ภาคผนวก ค

รายงานผลการตรวจวัดคุณภาพสิ่งแวดล้อม

บริษัท เทคนิคสิ่งแวดล้อมไทย จำกัด
THAI ENVIRONMENT TECHNIC LIMITED

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รายงานการสำรวจความลาดชันชายฝั่งทะเล
บริเวณท่าเรืออุตสาหกรรมมาบตาพุด ระยะที่ 3
ตำบลมาบตาพุด อำเภอเมือง จังหวัดระยอง
วันที่ 24 มิถุนายน - 8 กรกฎาคม 2569









JUNE 2026

ห้างหุ้นส่วนจำกัด บาทธีเมตริกเซอร์เวย์ แอนด์ ซัพพลาย

433/12 หมู่ที่ 2 ตำบลบางบ่อ อำเภอบางบ่อ จังหวัดสมุทรปราการ 10560

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รายงาน
การสำรวจความลาดชันชายฝั่งทะเลบริเวณท่าเรืออุตสาหกรรมมาบตาพุด ระยะที่ 3
ตำบลมาบตาพุด อำเภอเมือง จังหวัดระยอง
24 มิถุนายน -8 กรกฎาคม 2569

วัตถุประสงค์

สำรวจข้อมูลลักษณะสัณฐานชายหาดบริเวณด้านตะวันตกและด้านตะวันออกของท่าเรืออุตสาหกรรมมาบตาพุด จังหวัดระยอง เพื่อนำข้อมูลไปศึกษาการเปลี่ยนแปลงชายฝั่งทะเล เพื่อหาปริมาณการเคลื่อนย้ายมวลทราย และจัดทำลักษณะ BEACH PROFILE ของหาดเพื่อติดตามการเปลี่ยนแปลงชายฝั่งทะเล

ขอบเขตของงาน

ดำเนินการสำรวจระดับความลาดชันของชายหาด เพื่อนำข้อมูลไปจัดทำลักษณะ BEACH โดยทำการสำรวจตั้งแต่ชายฝั่งทะเลบริเวณแนวน้ำขึ้นสูงสุดลงไปในทะเลในแนวเหนือ-ใต้ จนถึงระดับความลึกประมาณ -2 เมตร และต้องสำรวจข้อมูลระดับความลาดชันทุก ๆ ระยะทาง 5 เมตร ลงไปในทะเลเป็นระยะทางประมาณ 2 กิโลเมตร

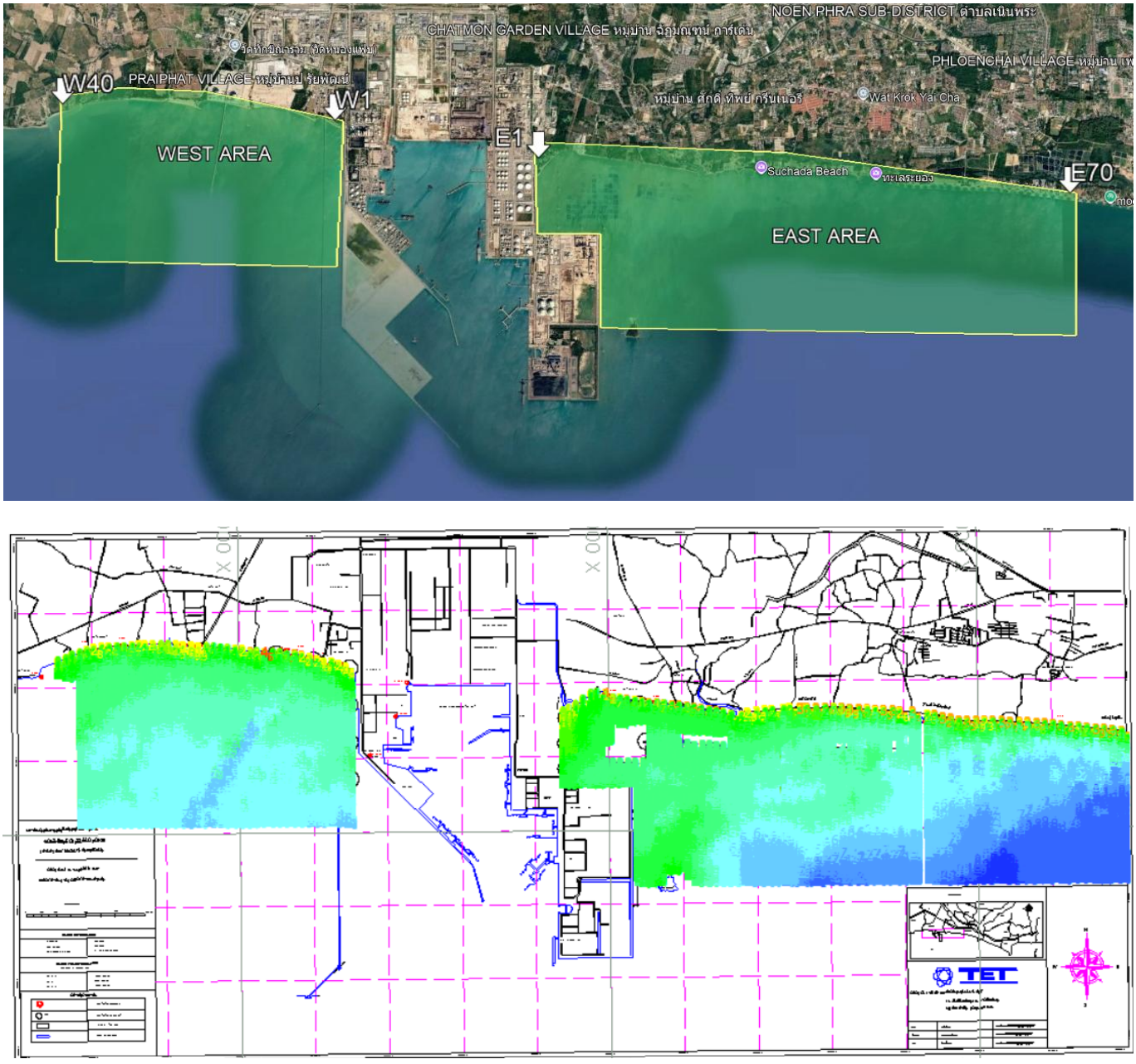
ขอบเขตของพื้นที่ที่จะต้องทำการสำรวจคือพื้นที่ด้านตะวันออกและด้านตะวันตกของท่าเรืออุตสาหกรรมมาบตาพุด ตำบลมาบตาพุด อำเภอเมือง จังหวัดระยอง โดยมีขอบเขตของงานดังนี้

1. พื้นที่ด้านตะวันออก

จุดเริ่มต้นโครงการตั้งแต่ชายฝั่งทะเลที่เป็นเขตติดต่อกับท่าเรืออุตสาหกรรมมาบตาพุด (บริเวณปากคลองชากหมาก) ไปทางด้านตะวันออก ระยะทางตามแนวชายฝั่งทะเลประมาณ 7 กิโลเมตร จุดสิ้นสุดของโครงการอยู่ที่บริเวณหน้าโรงแรม พี.เอ็ม.วาย.

2. พื้นที่ด้านตะวันตก

จุดเริ่มต้นโครงการตั้งแต่ชายฝั่งทะเลที่เป็นเขตติดต่อกับท่าเรืออุตสาหกรรมมาบตาพุด (บริเวณสำนักงานการนิคมอุตสาหกรรมมาบตาพุด) ไปทางด้านตะวันตกระยะทางตามแนวชายฝั่งทะเลประมาณ 4 กิโลเมตร จุดสิ้นสุดของโครงการอยู่ที่บริเวณหาดน้ำริน



รูปที่ 1 ขอบเขตพื้นที่สำรวจ

ระบบพิกัดแผนที่

1. ระบบพิกัดทางราบ

ใช้ระบบพิกัดแผนที่ Universal Transverse Mercator Grid Zone 47 บนพื้นฐานของ World Geodetic System 1984 (WGS84) โดยมีค่าพารามิเตอร์ทางยีออเดซี่ดังนี้

Semi Major Axis(m) : 6378137.0000

Semi Minor Axis(m) : 6356752.3142

Flattening(1/f) : 298.2572

2. ระบบพิกัดทางดิ่ง

อ้างอิงค่าระดับจากค่าระดับทะเลปานกลาง (MEAN SEA LEVEL)

หมุดอ้างอิงทางแผนที่

ใช้หมุดหลักฐานแผนที่หมายเลข GPS816 ตั้งอยู่สันเขื่อนป้องกันคลื่นใกล้ ๆ กับสถานีตรวจวัดคุณภาพน้ำทะเลอัตโนมัติ ในเขตท่าเรืออุตสาหกรรมมาบตาพุด ตำบลมาบตาพุด อำเภอเมือง จังหวัดระยอง มีค่าพิกัดอ้างอิงในระบบ WGS84 ดังนี้

BENCH MARK	GRID NORTHING	GRID EASTING	ELEVATION (M.S.L.)
GPS 816	1,402,024.824	732,271.104	3.262



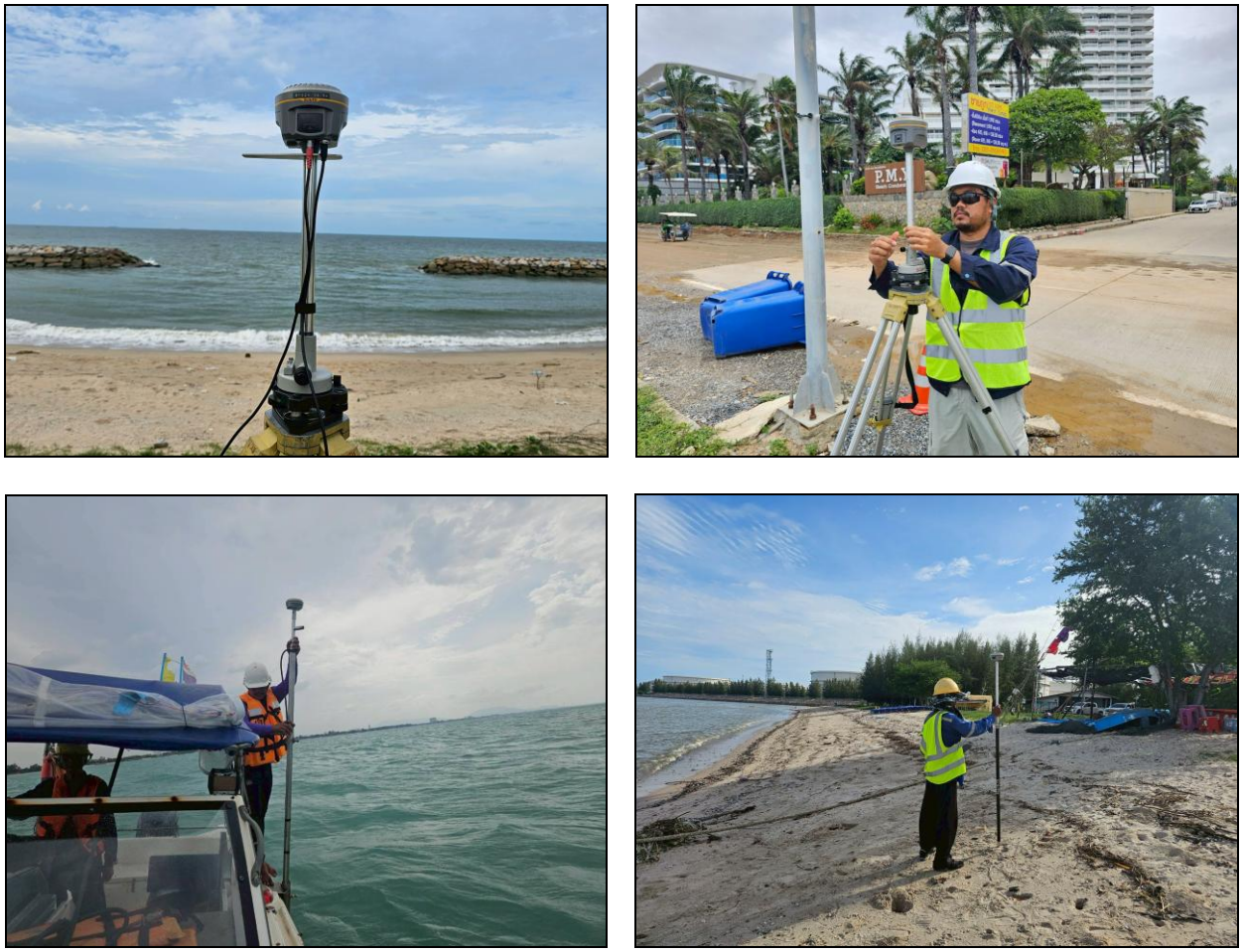
รูปที่ 2 หมุดอ้างอิงทางแผนที่ (GPS816)

เครื่องมือสำรวจ *(ดูรายละเอียดคุณสมบัติของเครื่องมือสำรวจที่ผนวก ก.)*

1. เครื่องหาตำแหน่งพิกัด (GLOBAL NAVIGATION SATELLITE SYSTEM : GNSS)

เครื่องหาตำแหน่งพิกัดที่ใช้สำหรับหาตำบลที่เรือหยั่งน้ำเป็นแบบสองความถี่ โดยรับสัญญาณดาวเทียม L1 และ L2 แสดงตำแหน่งค่าพิกัดแบบทันทีทันใด สำหรับใช้กับระบบนำร่อง เพื่อให้ได้ค่าความถูกต้องตามมาตรฐานของงานสำรวจทางน้ำ (INTERNATIONAL HYDROGRAPHIC ORGANIZATION : IHO-S44) จึงใช้ระบบ RTK มาปรับแก้ค่าพิกัด โดยตั้ง GNSS RTK BASE STATION ที่หมุดควบคุมโครงการ แล้วส่งค่าปรับแก้ความคลาดเคลื่อนของดาวเทียมแต่ละดวงไปยัง GNSS (ROVER) ที่ติดตั้งบนเรือสำรวจผ่านทางระบบ WIRELESS DATA LINK ซึ่งสามารถแสดงค่าพิกัดได้ละเอียดถูกต้องถึงระดับเซนติเมตร โดยมีค่าความคลาดเคลื่อนไม่เกินกว่า 0.1 เมตร

GNSS(Rover) ON BOARD เป็นเครื่องรับสัญญาณดาวเทียม GNSS แบบสองความถี่ GNSS(Rover) ทำหน้าที่หาตำบลที่เรือทุก ๆ 1 วินาที โดยรับค่าปรับแก้ความคลาดเคลื่อนของสัญญาณดาวเทียมจาก GNSS BASE STATION และส่งค่าพิกัดตำบลที่เรือไปยังคอมพิวเตอร์ซึ่งเป็นตัวควบคุมการสำรวจทั้งหมด

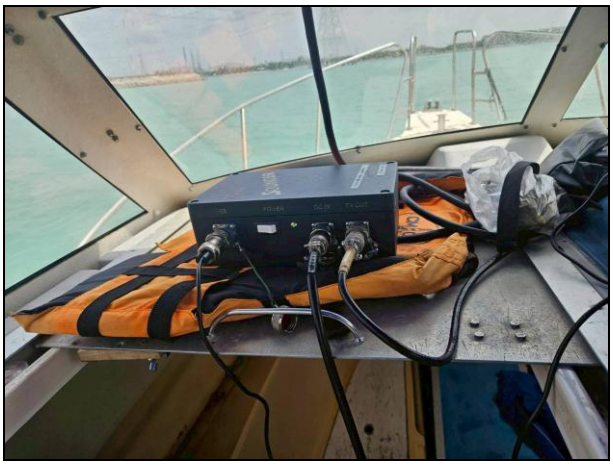


รูปที่ 3 เครื่องหาพิกัดระบบ GNSS ใช้สำหรับหาตำแหน่งพิกัดบนฝั่งและในเรือสำรวจ

2. เครื่องหยั่งน้ำ (ECHO SOUNDER)

เครื่องหยั่งน้ำที่ใช้เป็นแบบความถี่เดียว ความถี่ของคลื่นเสียงที่ใช้อยู่ในย่าน 200 กิโลเฮิรตซ์ หัวรับ-ส่งสัญญาณเสียงใต้น้ำเป็นแบบ Shallow Water บีมที่ส่งสัญญาณมีความกว้าง 3-5 องศา เครื่องหยั่งน้ำชนิดนี้ใช้กับงานสำรวจโดยเฉพาะ มีทางเลือกให้ปรับแต่งค่าความเร็วเสียงใต้น้ำ และปรับแต่งระดับความลึกของหัวส่งได้มีกระดาษบันทึกระดับความลึกแบบต่อเนื่อง และมีสัญญาณส่งออกแบบดิจิตอลสำหรับเชื่อมต่อกับคอมพิวเตอร์ มีค่าความคลาดเคลื่อนไม่เกิน 0.01 เมตร+/-10% ของความลึก



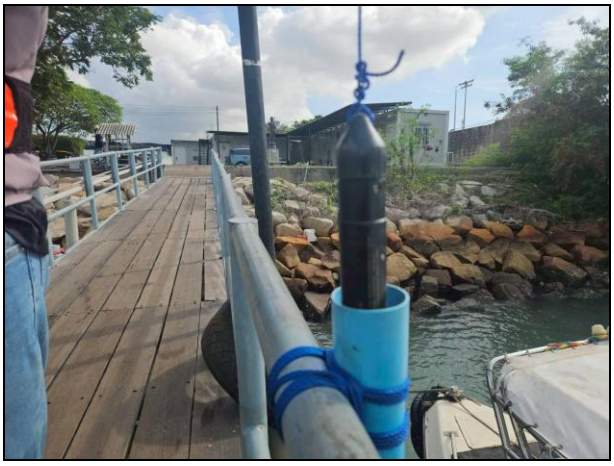


รูปที่ 4 เครื่องหยั่งน้ำ KNUDSEN “Mini sounder”

3. เครื่องวัดระดับน้ำชนิด Digital Tide Gauge

เป็นเครื่องวัดระดับน้ำแบบใช้ SENSOR แบบความกดของ HOBO ควบคุมการทำงานด้วย Software โดยส่งคำสั่งด้วยคอมพิวเตอร์โน๊ตบุ๊คผ่านสายเคเบิ้ล RS232 สามารถบันทึกค่าระดับน้ำขึ้น – ลง ได้ในห้วงเวลาที่กำหนดตั้งแต่ทุก 1 นาที เป็นต้นไป มี Memory ในการบันทึกข้อมูลในตัว(Internal Memory) ซึ่งสามารถบันทึกข้อมูลต่อเนื่องกันได้ไม่น้อยกว่าหนึ่งสัปดาห์ Download ข้อมูลเป็น Text file

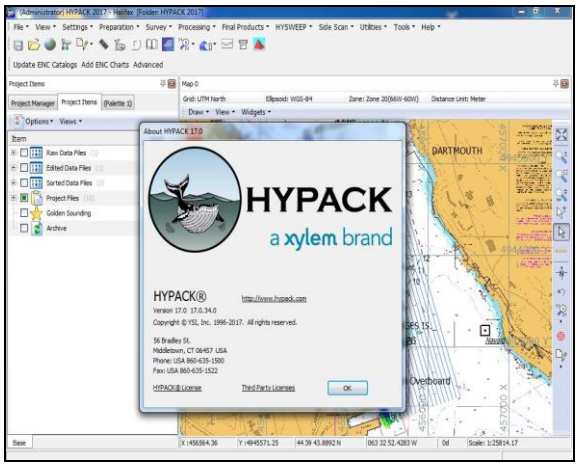


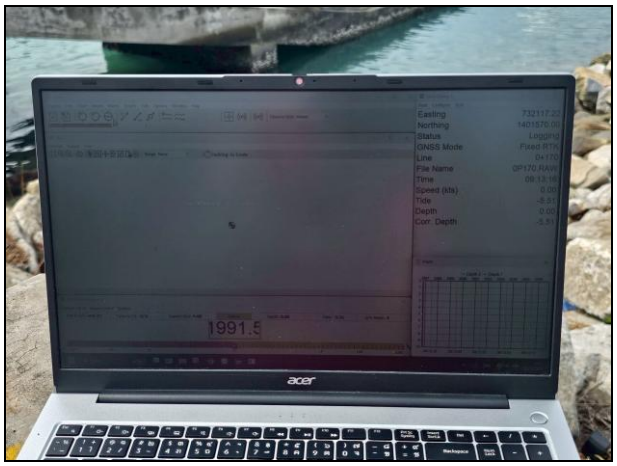


รูปที่ 5 เครื่องวัดระดับน้ำ HOBO

4. คอมพิวเตอร์และโปรแกรมสำรวจ

โปรแกรมที่ใช้สำหรับควบคุมระบบงานสำรวจความลึกคือโปรแกรม HYPACK ติดตั้งบนคอมพิวเตอร์โน๊ตบุ๊คเป็นโปรแกรมที่ใช้สำหรับการนำร่อง การจัดเก็บข้อมูลทั้งค่าพิกัดจาก GNSS และค่าระดับความลึกจากเครื่องหยั่งน้ำ โดยเชื่อมต่ออุปกรณ์ดังกล่าวผ่านสายเคเบิ้ลแบบ SERIAL นอกจากนี้ยังใช้ในการประมวลผลข้อมูลระดับความลึกน้ำ จัดทำดิจิตอลเทอเรนโมเดล จัดทำคอนทัวร์ สร้างภาพพื้นท้องทะเลแบบสามมิติ คำนวณปริมาตร และเขียนแบบ

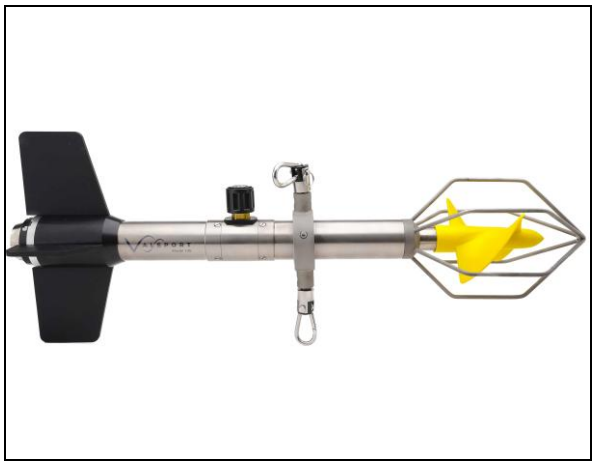




รูปที่ 6 คอมพิวเตอร์และโปรแกรม HYPACK

5. เครื่องมือตรวจวัดกระแสน้ำ VALEPORT MODEL 106

เป็นเครื่องวัดกระแสน้ำแบบ DIGITAL ที่มีน้ำหนักเบาซึ่งถูกออกแบบมาสำหรับการวัดกระแสน้ำแบบ REAL TIME และมี INTERNAL MEMORY สำหรับบันทึกข้อมูล โครงสร้างที่ทำด้วยไททาเนียมทำให้มีอายุการใช้งานที่คงทน เครื่องวัดกระแสน้ำ




รูปที่ 7 เครื่องวัดกระแสน้ำ “Valeport Model 106 ”

การปฏิบัติงาน

1 งานวางหมุดควบคุมโครงการ

รังวัดพิกัดหมุดควบคุมโครงการ จำนวน 7 หมุด ได้แก่ BM-1,BM-2, BM-3, BM-4, BM-5, BM-6, และ BM-7 สำหรับสำรวจรังวัดค่าระดับสำรวจเก็บข้อมูลระดับน้ำ และสำรวจค่าระดับพื้นท้องน้ำ หมุดควบคุมโครงการทั้งหมดถูกรังวัดด้วยเครื่องรับสัญญาณ GNSS-STATIC และคำนวณค่าพิกัดแบบ POST PROCESSING อ้างอิงค่าพิกัดออกงานจากหมุด GPS.816














BM - 3


BM - 3


BM - 4


BM - 4


BM - 5


BM - 5



รูปที่ 8 รังวัดถ่ายค่าพิกัดหมุดควบคุมโครงการด้วย GNSS

คำนวณหาค่าพิกัดแบบ Post Processing ด้วยโปรแกรม Geo office ซึ่งในโปนแกรมนี้มีการคำนวณค่าระดับทะเลปานกลาง (H) จากค่า Geoid - Spheroid Separation (n) โดยใช้ TGM2017 เป็น Geoid Model ในการคำนวณมีสูตรดังนี้

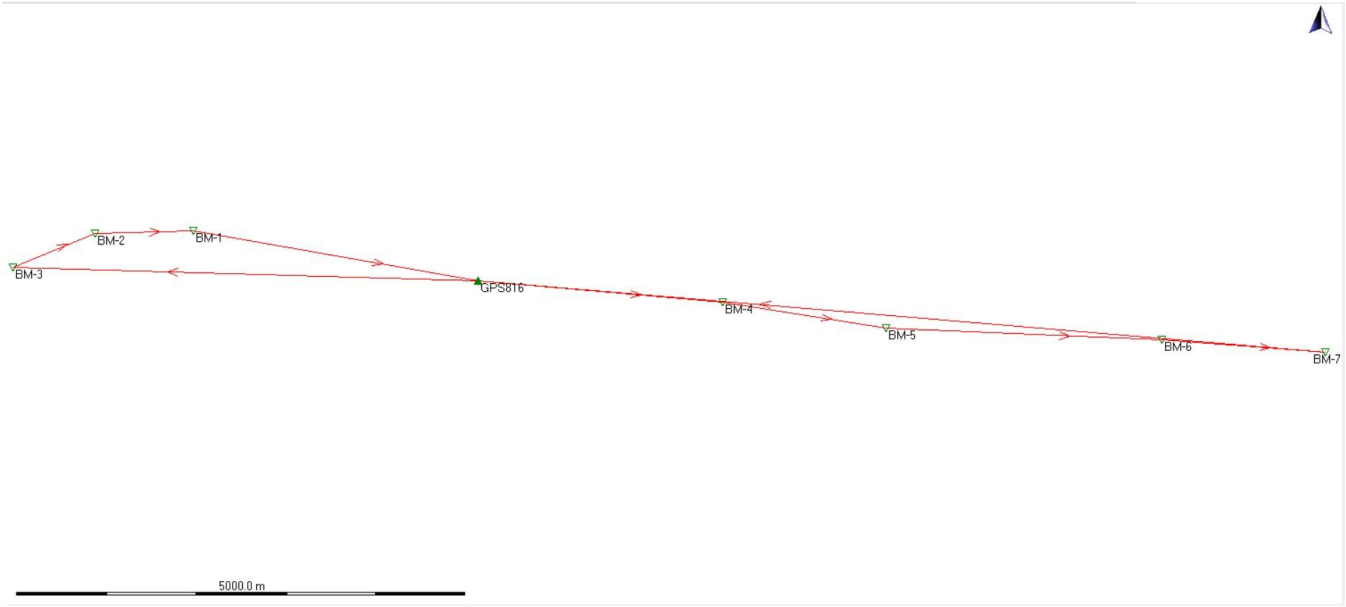
Geoid -Spheroid Separation (N) = h – H

เมื่อ h = height from spheroid

H = M.S.L.

ผลการคำนวณ ได้ค่าพิกัดและค่าระดับดังนี้

Point Id	Point Class	Easting	Northing	M.S.L.
GPS816	Control	732271.104	1402024.824	3.262
BM-1	Reference	729095.750	1402557.327	2.332
BM-2	Reference	728005.354	1402517.304	7.334
BM-3	Reference	727091.33	1402133.066	3.621
BM-4	Reference	735002.901	1401801.701	3.62
BM-5	Reference	736821.477	1401536.709	2.168
BM-6	Reference	739892.418	1401427.155	3.46
BM-7	Reference	741710.75	1401309.954	3.551



- when it has to be right Leica Geosystems

Loops and Misclosures

www.MOVE3.com

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Created: 07/06/2026 18:56:04

Project Information

Project name:	MTP_06072026
Date created:	07/06/2026 15:48:59
Time zone:	7h 00'
Coordinate system name:	UTM47_WGS84
Application software:	LEICA Geo Office 8.4
Processing kernel:	MOVE3 4.1
Critical value W-test is:	1.96
Dimension:	3D

GPS Baseline Loops

Loop 1

From	To	dX[m]	dY[m]	dZ[m]	Epoch
BM-2	BM-3	884.5061	254.0131	-368.4292	07/06/2026 15:10:42
BM-3	GPS816	-5086.5980	-965.9486	-146.5541	07/06/2026 14:52:17
GPS816	BM-1	3134.3510	490.4313	544.3461	07/06/2026 15:28:52
BM-1	BM-2	1067.7422	221.4954	-29.3665	07/06/2026 15:28:52
X:	0.0012 m	W-Test:	0.79		
Y:	-0.0088 m		-2.13	⚠	
Z:	-0.0038 m		-2.59	⚠	
Easting:	0.0005 m	W-Test:	0.30		
Northing:	-0.0017 m		-1.03		
Height:	-0.0095 m		-2.38	⚠	
Closing error:	0.0096 m	(0.9 ppm)	Ratio: (1:1088605)		
Length:	10480.5642 m				

Loop 2

From	To	dX[m]	dY[m]	dZ[m]	Epoch
BM-6	BM-5	3016.6039	565.3710	131.7170	07/06/2026 11:18:48
BM-5	BM-4	1793.0044	292.8983	273.5173	07/06/2026 10:05:57
BM-4	GPS816	2688.0808	474.5320	239.4801	07/06/2026 09:45:00
GPS816	BM-7	-9285.3659	-1657.5327	-774.0442	07/06/2026 11:37:54
BM-7	BM-6	1787.6700	324.7238	129.3293	07/06/2026 11:37:54
X:	-0.0068 m	W-Test:	-2.99	⚠	
Y:	-0.0075 m		-1.76		
Z:	-0.0005 m		-0.28		
Easting:	0.0081 m	W-Test:	3.42	⚠	
Northing:	0.0008 m		0.42		
Height:	-0.0060 m		-1.46		
Closing error:	0.0102 m	(0.5 ppm)	Ratio: (1:1864549)		
Length:	18934.7028 m				

2. ตั้งสถานี GNSS RTK BASE STATION

ติดตั้ง GNSS BASE STATION สำหรับอ้างอิงในการสำรวจ ค่าระดับชายฝั่งด้วย GNSS RTK และสำรวจค่าระดับพื้นท้องทะเล ค่าพิกัดของหมุดควบคุมโครงการที่จัดทำไว้ซึ่งได้จากการรังวัดด้วยเครื่องรับสัญญาณดาวเทียม GNSS แบบ STATIC โดยออกงานจากหมุด GPS816

GNSS RTK BASE STATION ทำหน้าที่คอยเฝ้าติดตามตรวจสอบค่าความคลาดเคลื่อนของดาวเทียม GNSS ด้วยการวัดระยะทางจากตัวดาวเทียมมายัง BASE STATION แล้วเปรียบเทียบกับระยะทางจริงที่คำนวณได้จากพิกัดที่ตั้งของ GNSS RTK BASE STATION กับดาวเทียม แล้วส่งค่าปรับแก้ให้เครื่องรับสัญญาณดาวเทียม GNSS (ROVER) ที่อยู่บนเรือสำรวจและ GNSS(ROVER) ที่ติดตั้งบนโพลสำหรับเดินเก็บค่าระดับชายฝั่งผ่านทางระบบ WIRELESS DATA LINK เพื่อให้เครื่องรับสัญญาณดาวเทียม GNSS (ROVER) นำไปปรับแก้ทำให้การคำนวณตำแหน่งพิกัดมีความละเอียดแม่นยำอยู่ในเกณฑ์มาตรฐานของงานสำรวจ (ระดับ 10เซ็นติเมตร)




รูปที่ 9 ตั้งสถานี GNSS RTK BASE STATION ที่หมุดควบคุมโครงการ

3. การสอบเทียบค่าพิกัดของ GNSS

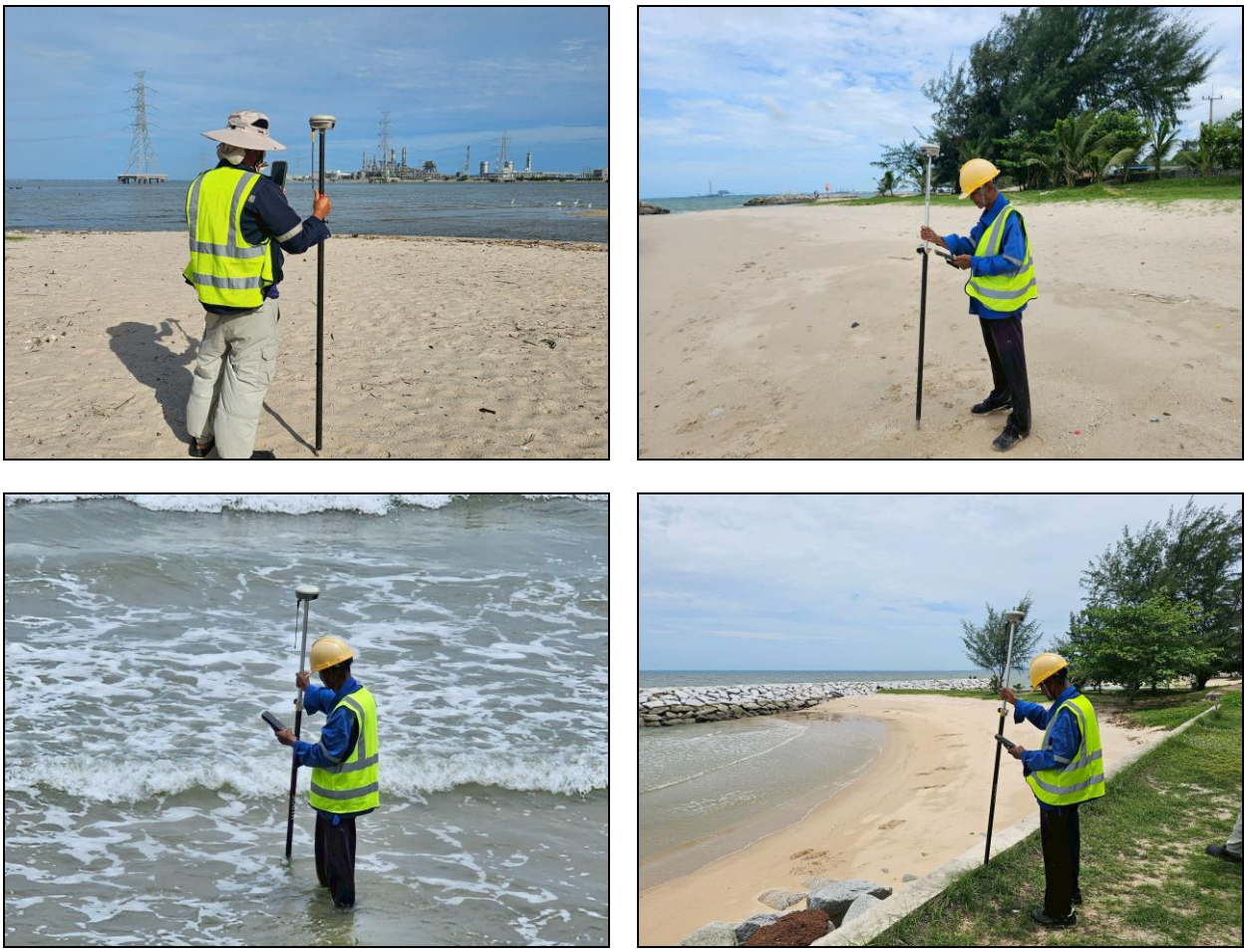
ก่อนที่จะเริ่มงานสำรวจได้นำเครื่องรับสัญญาณดาวเทียม GNSS (ROVER) ที่จะใช้เดินเก็บค่าระดับชายฝั่งและที่จะใช้ติดตั้งบนเรือสำรวจระดับพื้นท้องน้ำ ไปตรวจสอบเทียบค่าพิกัดกับหมุดควบคุมโครงการ โดยนำไปตั้งรับสัญญาณดาวเทียมที่หมุด BM-07 เมื่อเครื่อง GNSS รับสัญญาณดาวเทียมแล้วคำนวณค่าพิกัด จึงนำค่าพิกัดไปเปรียบเทียบกับค่าพิกัดของหมุดที่ตั้ง ผลการสอบเทียบพบว่าการคำนวณด้วยระบบ RTK มีค่าความผิดพลาดไม่เกิน +/-5 ซม.




รูปที่ 10 การสอบเทียบค่าพิกัดของ GNSS (ROVER)

4. สำรวจค่าระดับชายฝั่งทะเล

ใช้หมุดควบคุมโครงการที่ค้นพบเป็นจุดอ้างอิงสำรวจค่าระดับชายฝั่งทะเลด้วย GNSS แบบ RTK โดยการนำเครื่อง GNSS ไปตั้งเพื่อตรวจสอบค่าพิกัดกับหมุดควบคุมโครงการที่จัดทำไว้ ในการสำรวจตามแนวสำรวจในครั้งก่อน โดยการนำเข้าข้อมูลแผนที่อิเลคทรอนิกส์ซึ่งแสดงแนวสำรวจทุกแนวไว้ในจอแสดงผลของระบบนำทางของ GNSS (Navigation System) ดำเนินการสำรวจในพื้นที่ฝั่งตะวันตกของท่าเรืออุตสาหกรรมมาบตาพุด จำนวน 40 แนว และสำรวจในพื้นที่ด้านตะวันออก จำนวน 70 แนว เริ่มสำรวจจากแนวชายฝั่งลงไปในทะเลในตามเส้นทางที่กำหนดในแผนที่ ระยะทางระหว่างจุดสำรวจแต่ละจุดห่างกันประมาณ 5 เมตร



รูปที่ 11 สำรวจค่าระดับชายฝั่งด้วย GNSS แบบ RTK

5. สำรวจค่าระดับพื้นท้องทะเล

พื้นที่ที่มีความลึกน้ำตั้งแต่ระดับ -1.5 ม.รทก. เป็นต้นไป จะทำการสำรวจค่าระดับพื้นท้องทะเลด้วยวิธี Echo Sounding โดยใช้เรือยนต์เป็นพาหนะ และใช้ระบบนำร่องเช่นเดียวกับการสำรวจบนฝั่ง จำนวน 110 แนว (แนวเดียวกันกับแนวบนฝั่ง)

ติดตั้งเครื่องมืออุปกรณ์สำรวจได้แก่ เครื่องวัดระดับน้ำ Digital Tide Gauge, ระบบหาตำแหน่งพิกัด GNSS, เครื่องหยั่งน้ำด้วยเสียงสะท้อน (Single Beam Echo Sounder) และคอมพิวเตอร์สำหรับควบคุมระบบการสำรวจและบันทึกข้อมูล โดยมีรายละเอียดดังนี้

5.1 ติดตั้งเครื่องวัดระดับน้ำ AUTOMATIC TIDE GAUGE

ติดตั้งเครื่องวัดระดับน้ำ AUTOMATIC TIDE GAUGE บริเวณท่าเทียบเรือของสถานีวัดระดับน้ำสำนักงานท่าเรืออุตสาหกรรมมาบพุด กำหนดให้เครื่องวัดระดับน้ำบันทึกข้อมูลระดับน้ำขึ้น-ลง ทุก ๆ 5 นาทีต่อเนื่องกันตลอดระยะเวลาที่สำรวจ (รายละเอียดข้อมูลระดับน้ำขึ้น-ลงตามผนวก ข.)



รูปที่ 12 ติดตั้งเครื่องวัดระดับน้ำ Digital Tide Gauge

5.2 การหยั่งน้ำ (SOUNDING)

ทำการสำรวจด้วยการหยั่งน้ำ(SOUNDING) โดยใช้เครื่องหยั่งน้ำ (ECHO SOUNDER) หาค่าระดับของพื้นท้องน้ำและหาตำแหน่งพิกัดด้วยเครื่องรับสัญญาณดาวเทียมระบบ GNSS (Global Navigation Satellite System) บันทึกข้อมูลทั้งค่าระดับพื้นท้องน้ำและค่าพิกัดด้วยระบบคอมพิวเตอร์ซอฟแวร์ ซึ่งใช้ HYDROGRAPHIC SURVEY SOFTWARE (HYPACK) เป็นโปรแกรมควบคุมระบบปฏิบัติการที่เรียกว่าระบบ AUTOMATION SOUNDING SYSTEM โดยนับเวลาในการบันทึกข้อมูล การหยั่งน้ำด้วยระบบปฏิบัติการระบบนี้ จะให้ค่าความถูกต้องของค่าระดับความลึกพื้นท้องทะเลและค่าตำแหน่งพิกัดถูกต้องตรงตามความเป็นจริงมากที่สุดเนื่องจากการควบคุมระบบด้วย HYPACK SOFTWARE จะบันทึกข้อมูลระดับพื้นท้องน้ำจากเครื่อง ECHO SOUNDER และบันทึกข้อมูลค่าพิกัดจากเครื่องรับสัญญาณดาวเทียม GNSS โดยเวลาเครื่อง ECHO SOUNDER และเครื่อง GNSS จะส่งข้อมูลเข้าระบบปฏิบัติการโดยผ่านทางเคเบิ้ลทุก ๆ 1 วินาที ดังนั้น ณ เวลาใด ๆ ข้อมูลค่าระดับพื้นท้องน้ำและค่าตำแหน่งพิกัดจะอยู่ ณ ตำแหน่งที่ตรงกันเสมอ

การค่าหาระดับพื้นท้องน้ำ อาศัยหลักการสะท้อนของคลื่นเสียงด้วยการปล่อยคลื่นเสียงออกจากแหล่งกำเนิดผ่านตัวกลาง(น้ำ)ไปยังพื้นท้องน้ำแล้วสะท้อนกลับมายังแหล่งกำเนิดเสียง คำนวณหาระยะทางจากแหล่งกำเนิดเสียงไปยังพื้นท้องน้ำด้วยการจับเวลาที่เริ่มจากการปล่อยคลื่นเสียงจากแหล่งกำเนิดจนถึงเวลาที่คลื่นเสียงสะท้อนกลับมายังแหล่งกำเนิดคูณด้วยความเร็วในการเดินทางของเสียงแล้วหารด้วยสอง

สูตร d=(v x t) /2

เมื่อ d=ความลึกพื้นท้องน้ำ

V=ความเร็วในการเดินทางของสียง

T= เวลาที่ใช้ในการเดินทางของเสียง



รูปที่ 13 การสำรวจระดับความลึกพื้นท้องทะเลด้วยระบบ AUTOMATION

การสำรวจระดับพื้นท้องน้ำด้วยระบบ Automation Sounding System มีขั้นตอนการติดตั้งเครื่องมืออุปกรณ์บนเรือสำรวจ รวมทั้งขั้นตอนการเก็บรวบรวมข้อมูลดังนี้

5.2.1 ติดตั้งเครื่องมืออุปกรณ์

ติดตั้ง Transducer (เป็นอุปกรณ์รับ – ส่ง สัญญาณเสียงใต้น้ำของเครื่อง Echo Sounder) ไว้ที่ด้านข้างเรือทางกราบซ้าย (ตำแหน่งเดียวกันกับเสาอากาศ GNSS) โดยให้ Transducer จมลึกลงไปใต้น้ำ 0.50 เมตร เชื่อมต่อรับส่งข้อมูลเข้ากับตัวเครื่อง Echo Sounder และเชื่อมต่อการรับส่งข้อมูลระหว่างตัว ECHO SOUNDER เข้ากับคอมพิวเตอร์

ติดตั้งเสาอากาศเครื่องรับสัญญาณดาวเทียม GNSS บริเวณด้านข้างเรือทางกราบซ้ายซึ่งตรงกับตำแหน่งที่ติดตั้ง Transducer ของเครื่อง Echo Sounder (การติดตั้งเสาอากาศ GNSS ให้ตรงกับตำแหน่ง Transducer จะทำให้ค่าพิกัดที่อ่านจาก GNSS ตรงกับตำแหน่งค่าระดับพื้นท้องน้ำที่อ่านจาก Echo Sounder) เชื่อมต่อการรับส่งข้อมูลเครื่องรับสัญญาณดาวเทียม GNSS เข้ากับคอมพิวเตอร์ที่รันโปรแกรม HYPACK ผ่านทางระบบ WIRELESS DATA LINK



รูปที่ 14 ติดตั้งเสาอากาศ GNSS บริเวณด้านข้างเรือทางกราบซ้ายตำแหน่งเดียวกับหัวส่งเครื่องหยั่งน้ำ

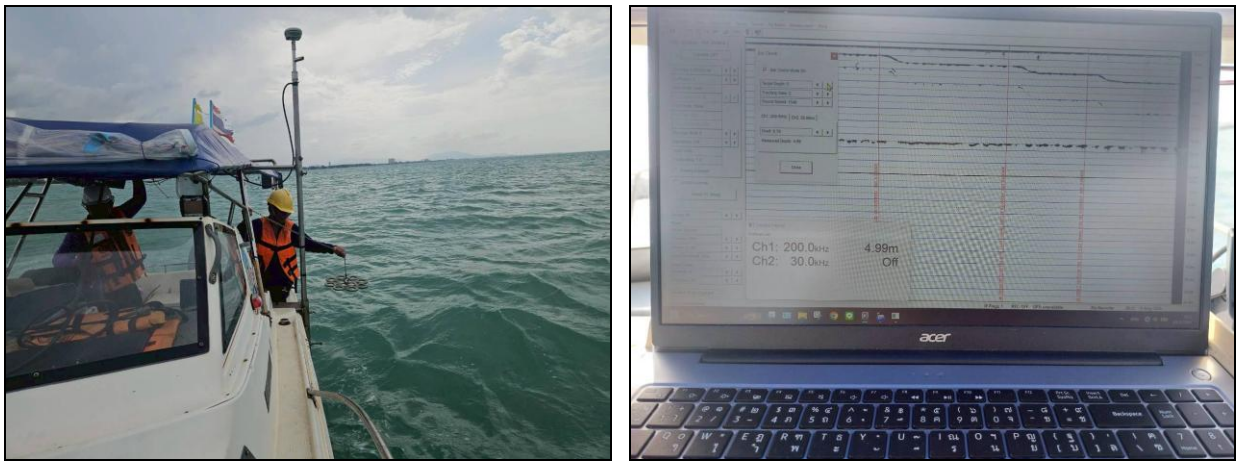
ติดตั้งคอมพิวเตอร์ไว้บริเวณกลางลำเรือ เพื่อแสดงข้อมูลระบบนำร่องให้ผู้ควบคุมเรือสามารถบังคับเรือให้แล่นในแนวสำรวจ ต่อพ่วง GNSS และ Echo Sounder เข้ากับคอมพิวเตอร์แล้วทดสอบการทำงานโดย Run I/O Test



รูปที่ 15 ตั้งคอมพิวเตอร์ไว้บริเวณกลางลำเรือ

5.2.2 ตรวจสอบความถูกต้องของเครื่องหยั่งน้ำ (Echo sounder Calibration)

ทำการตรวจสอบความถูกต้องค่าความลึกที่อ่านได้จากเครื่องหยั่งน้ำด้วยการทำ Bar Check คือการนำเอาแผ่นโลหะ (Bar)ที่สะท้อนสัญญาณคลื่นเสียงซึ่งผูกด้วยลวดสลิงมีเครื่องหมายบอกระยะทุก ๆ 1 เมตร หย่อนลงไปในน้ำให้แนวดิ่งตรงกับแนวดิ่งที่ติดตั้ง Transducer ของเครื่องหยั่งน้ำ แผ่นโลหะจะสะท้อนสัญญาณเสียงที่ส่งออกไปทาง Transducer เครื่องหยั่งน้ำจะอ่านค่าความลึกของแผ่นโลหะ ซึ่งจะต้องตรงกับความลึกของระยะที่ลวดสลิง หากเครื่องหยั่งน้ำอ่านค่าความลึกของแผ่นโลหะไม่ตรง ให้ปรับแต่งเครื่องหยั่งน้ำให้อ่านค่าความลึกให้ตรงกับระยะที่ลวดสลิง ทำการทดสอบทุก ๆ ระยะ 1 เมตร



รูปที่ 16 ตรวจสอบค่าความลึกด้วยการทำบาร์เช็ค

5.2.3 สำรวจระดับพื้นท้องน้ำและบันทึกข้อมูล (Sounding & Recording Data)

กำหนดแนวที่จะทำการสำรวจในคอมพิวเตอร์ ด้วยการป้อนค่าพิกัดจุดเริ่มต้น และจุดสิ้นสุดของแต่ละแนวตามหมุดหลักฐานอ้างอิงตามแนวชายฝั่งทะเลที่สร้างไว้ โดยใช้โปรแกรมสำรวจ HYPACK แนวสำรวจอยู่ในทิศทางเหนือ – ใต้ มีระยะห่างระหว่างแนวประมาณ 100 เมตร ความยาวของแนวสำรวจออกไปในทะเลประมาณ 500 เมตร



รูปที่ 17 แนวสำรวจระดับพื้นท้องน้ำ

ทำการสำรวจและบันทึกข้อมูลระดับพื้นท้องน้ำพร้อมกับพิกัดตำบลที่เรือ โดยการควบคุมเรือสำรวจให้แล่นในแนวที่กำหนดไว้ โปรแกรมสำรวจทางอุทกศาสตร์ (HYPACK) จะรับข้อมูลค่าพิกัดเรือสำรวจจากเครื่อง GNSS ผ่านการเชื่อต่อแบบ WIRELESS DATA LINK แล้วนำข้อมูลมาประมวลผลโดยใช้ระบบนำร่องของโปรแกรมเป็นระบบแสดงตำแหน่งเรือทุก ๆ 1 วินาที โดยระบบนำร่องจะบอกให้ผู้ควบคุมเรือทราบถึงตำแหน่งที่เรือ ณ เวลานั้น และให้ข้อมูลแนะนำผู้ควบคุมเรือว่าจะต้องปฏิบัติอย่างไร เรือจึงจะอยู่ในเส้นทางที่กำหนด ทำให้ผู้ควบคุมเรือสามารถบังคับเรือให้อยู่ในแนวสำรวจที่กำหนดไว้ได้ตลอดเวลา



รูปที่ 18 สำรวจและบันทึกข้อมูลระดับพื้นท้องน้ำ

ข้อมูลสำรวจที่บันทึกประกอบด้วยเวลา ตำบลที่เรือ และความลึกของน้ำ คอมพิวเตอร์จะสร้าง Data Files (RAW DATA) สำหรับบันทึกข้อมูลเหล่านั้น โดยแยกการบันทึกในแต่ละแนวสำรวจ ในแต่ละแนวสำรวจจะมีข้อมูลต่อเนื่องตลอดแนวที่ทำการสำรวจ การบันทึกข้อมูลผู้ควบคุมเรือสำรวจอาจกำหนดให้โปรแกรมเริ่ม/หยุดการบันทึกโดยอัตโนมัติ(Automatic Start/end) หรือเริ่ม/หยุดด้วยคำสั่งของผู้ควบคุมเรือสำรวจก็ได้ (Manual Start/End)

5.2.4 การตรวจสอบข้อมูล (DATA PROCESSING)

นำข้อมูลที่บันทึกใน DATA FILE (RAW DATA) มาตรวจสอบความถูกต้องของข้อมูล ด้วยโปรแกรมการสำรวจ HYPACK โดยใช้ EDIT FUNCTION เรียกดูข้อมูลที่ถูกบันทึกไว้ในแต่ละแนวสำรวจมาพิสูจน์ (Verify) ว่ามีข้อมูลแปลกปลอมที่ไม่ใช่ข้อมูลที่แท้จริงจากการสำรวจหรือไม่ เช่นข้อมูลความลึกที่ลึกหรือตื้นผิดไปจากปกติ (SPIKE) ซึ่งจะถูกตัดทิ้งไป

5.2.5 การหักลบเลขน้ำ (DATA CORRECTION)

นำข้อมูลที่ผ่านการตรวจสอบแล้วมาหักลบระดับพื้นท้องน้ำค่าระดับน้ำขึ้น-ลง ซึ่งถูกบันทึกไว้ในเครื่องวัดระดับน้ำแบบดิจิตอลของแต่ละวัน โดยอ้างอิงค่าความลึกจากระดับทะเลปานกลาง โดยการป้อนข้อมูลค่าระดับน้ำขึ้น – ลง ตามวันเวลา คอมพิวเตอร์จะดำเนินการหักลบค่าความลึกน้ำโดยอัตโนมัติ

5.2.6 การสร้างเส้นชั้นความลึกเท่า (CONTOUR LINE)

ใช้ข้อมูลที่ได้ทำการหักลบระดับน้ำขึ้น-ลง แล้ว ไปสร้างเส้นความลึกเท่า (CONTOUR) โดยกำหนดให้สร้างเส้น CONTOUR ทุก ๆ 1.0 เมตร ด้วยคอมพิวเตอร์

5.2.7 การคัดเลือกข้อมูลเลขน้ำลงในแผนที่

นำข้อมูลที่ผ่านขั้นตอนการหักลบค่าระดับน้ำขึ้น – ลงแล้ว ไปคัดเลือกเพื่อพล็อตลงในแผนที่ เนื่องจากคอมพิวเตอร์ได้บันทึกข้อมูลไว้เป็นจำนวนมาก หากพล็อตข้อมูลทั้งหมดจะทำให้ตัวเลขความลึกของน้ำทับกันจนไม่สามารถอ่านได้ จึงต้องมีการคัดเลือกข้อมูลเพียงบางส่วนมาพล็อตในแผนที่ สำหรับมาตราส่วน 1 : 10,000 กำหนดให้พล็อตข้อมูลความลึกน้ำแต่ละจุดห่างกันประมาณ 50 เมตร ส่วนข้อมูลที่นำไปใช้สร้างแนว CROSS SECTION ของแต่ละแนวนั้น แต่ละจุดห่างกันประมาณ 5 เมตร

6. รวบรวมข้อมูล

นำข้อมูลทั้งส่วนที่สำรวจวิธี Echo Sounding และสำรวจด้วยวิธี Poling ของแต่ละแนวมารวมกัน แล้วพล็อตกราฟรูปตัดขวางแสดงลักษณะความลาดชันของหาด ในพื้นที่ด้านตะวันออก จำนวน 70 รูปตัด และด้านตะวันตก จำนวน 40 รูปตัด (ตามผนวก จ.)

เก็บตัวอย่างตะกอน

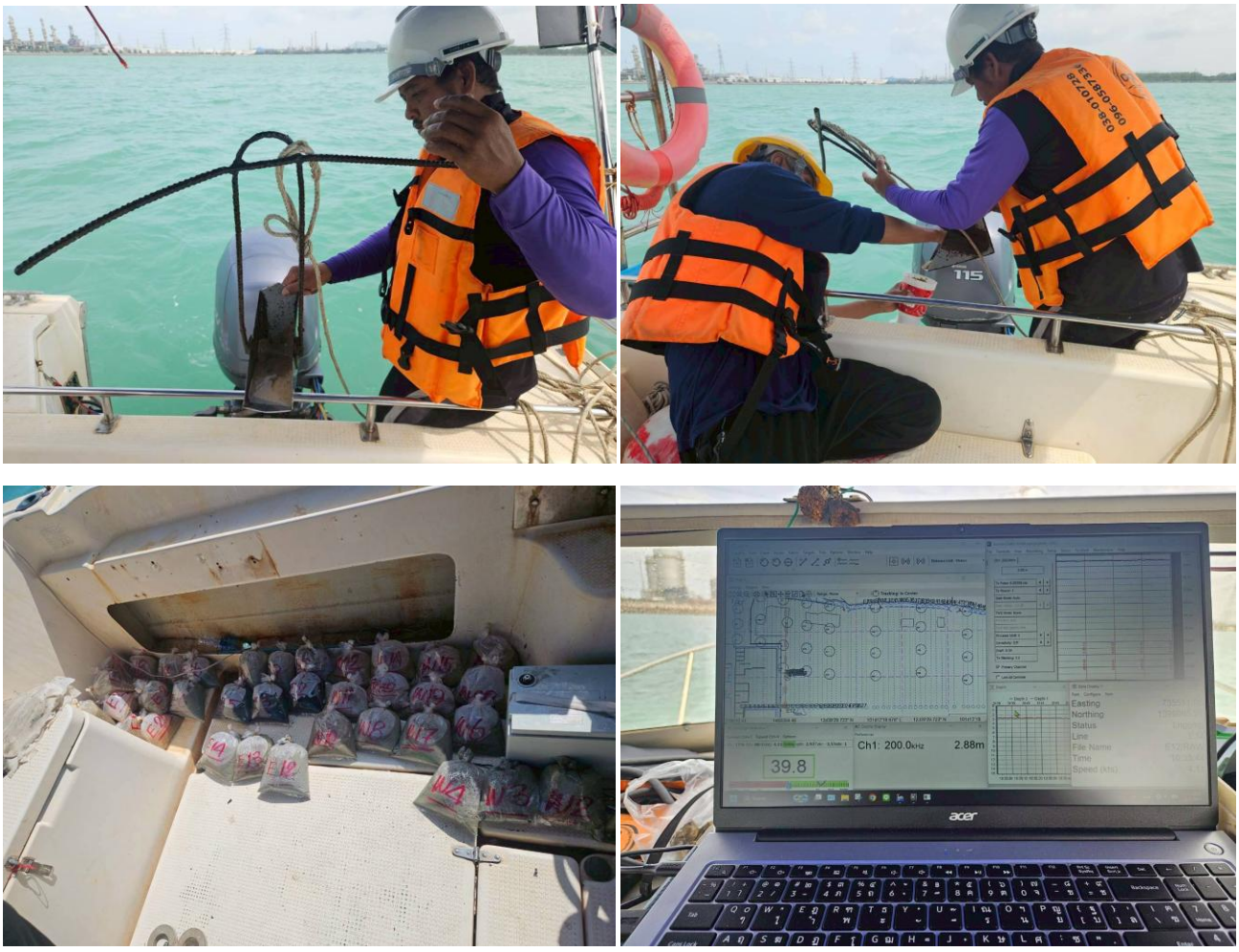
ทำการเก็บตัวอย่างตะกอนพื้นท้องทะเลบริเวณพื้นที่สำรวจทั้งด้านตะวันออกและด้านตะวันตกด้วยวิธี GAB SAMPLING เมื่อ 7-8 กรกฎาคม 2569 จำนวน 54 ตัวอย่าง และส่งตัวอย่างไปยังห้องแลบเพื่อทำการวิเคราะห์

1. พื้นที่ด้านตะวันออก

จำนวน 34 ตัวอย่าง เก็บตามแนวสำรวจที่ E01 , E05 , E10 , E15 , E20 , E30 , E40 , E50 และ E60 แนวละ 4 ตัวอย่าง คือที่ระยะ 0 , 500 , 1,000 และ 1,500 เมตร เว้นแนว E00 มี 3 ตัวอย่างคือระยะ 0 , 500 และ 1,500 เมตร

2. พื้นที่ด้านตะวันตก

จำนวน 20 ตัวอย่าง โดยเก็บตามแนวสำรวจที่ W00 , W05 , W10 , W20 และ W40 แนวละ 4 ตัวอย่าง คือที่ระยะ 0 , 500 , 1,000 และ 1,500 เมตร



รูปที่ 26 เก็บตัวอย่างตะกอนพื้นท้องทะเล

ตัวอย่างตะกอนทรายพื้นที่ด้านตะวันออกของท่าเรืออุตสาหกรรมมาบตาพุด
ตำบลมาบตาพุด อำเภอเมือง จังหวัดระยอง เมื่อ 7 กรกฎาคม 2569
(ระบบพิกัด WGS-84)

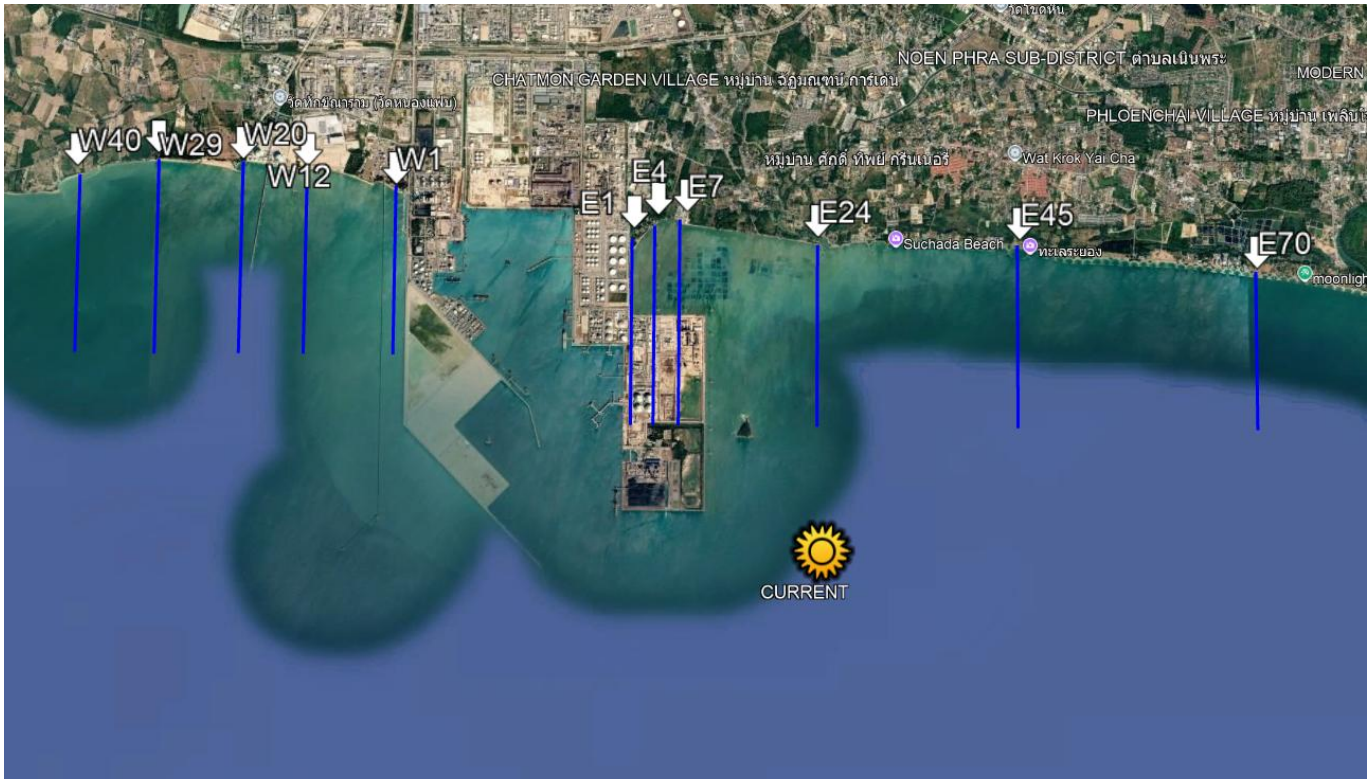
Number	Station Name	Distance(m)	Northing	Easting	Elevation(M.S.L.)
E1	E01	0	1401552	734427	-0.994
E2		500	1401052	734427	-2.834
E3		1000	1400552	734427	-3.604
E4	E05	0	1401802	734927	-1.704
E5		500	1401302	734927	-3.974
E6		1000	1400802	734927	-4.524
E7	E10	0	1401732	735417	-1.044
E8		500	1401232	735417	-3.914
E9		1000	1400732	735417	-4.194
E10		1500	1400232	735417	-4.244
E11	E15	0	1401662	735927	-0.774
E12		500	1401162	735927	-4.044
E13		1000	1400662	735927	-4.354
E14		1500	1400162	735927	-5.104
E15	E20	0	1401592	736427	-0.744
E16		500	1401092	736427	-3.754
E17		1000	1400592	736427	-4.274
E18		1500	1400092	736427	-5.394
E19	E30	0	1401552	737427	-2.584
E20		500	1401052	737427	-4.684
E21		1000	1400552	737427	-5.794
E22		1500	1400052	737427	-7.454
E23	E40	0	1401542	738417	-1.974
E24		500	1401142	738417	-4.344
E25		1000	1400642	738417	-4.214
E26		1500	1400142	738417	-5.074
E27	E50	0	1401452	739427	-2.034
E28		500	1400952	739427	-4.434
E29		1000	1400452	739427	-6.234
E30		1500	1399952	739427	-8.274
E31	E60	0	1401472	740427	-1.774
E32		500	1400972	740427	-4.954
E33		1000	1400472	740427	-6.504
E34		1500	1399972	740427	-8.594

ตัวอย่างตะกอนทรายพื้นที่ด้านตะวันตกของท่าเรืออุตสาหกรรมมาบตาพุด
ตำบลมาบตาพุด อำเภอเมือง จังหวัดระยอง เมื่อ 8 กรกฎาคม 2569
(ระบบพิกัด WGS-84)

Number	Station Name	Distance (m)	Northing	Easting	Elevation(M.S.L.)
W1	W01	0	1402252	731497	1.904
W2		500	1401752	731497	-3.316
W3		1000	1401252	731497	-4.066
W4		1500	1400752	731497	-5.096
W5	W05	0	1402362	731017	2.104
W6		500	1401862	731017	-3.846
W7		1000	1401362	731017	-4.656
W8		1500	1400862	731017	-4.496
W9	W10	0	1402452	730507	3.104
W10		500	1401952	730507	-3.776
W11		1000	1401452	730507	-4.476
W12		1500	1400952	730507	-4.886
W13	W20	0	1402502	729497	1.754
W14		500	1402002	729497	-3.266
W15		1000	1401502	729497	-3.696
W16		1500	1401002	729497	-5.216
W17	W30	0	1402492	728467	1.504
W18		500	1401992	728467	-3.386
W19		1000	1401492	728517	-3.216
W20		1500	1400992	728517	-3.126

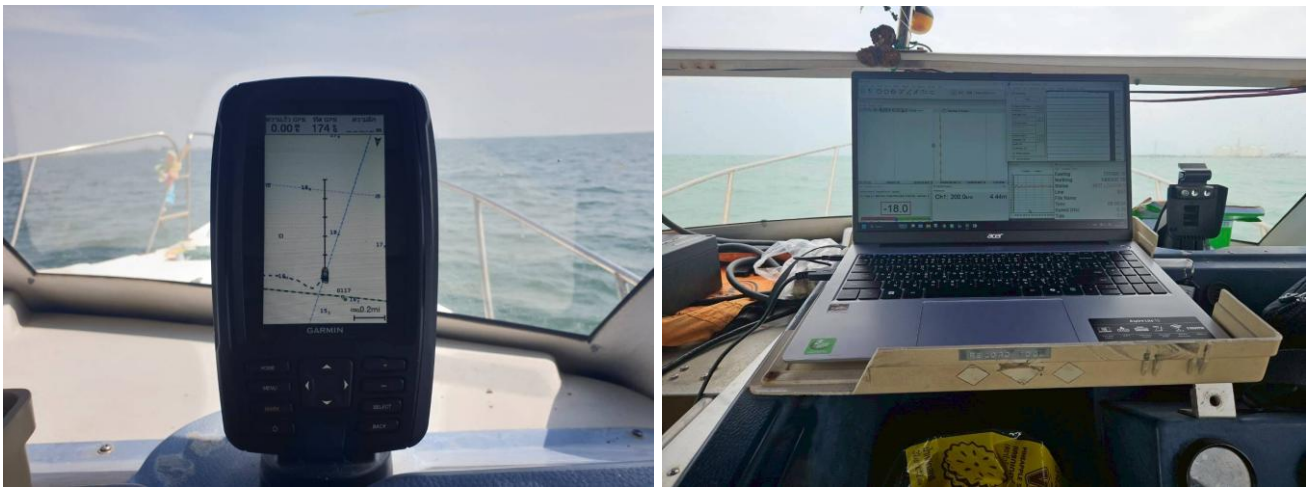
ตรวจกระแสน้ำ

ตรวจกระแสน้ำแบบรายชั่วโมงสองระดับความลึก จำนวน 1 จุด ระยะเวลาในการตรวจวัด จำนวน 25 ชั่วโมง ตำแหน่งจุดที่ตรวจวัดชายฝั่งทะเลบริเวณท่าเรืออุตสาหกรรมมาบตาพุด อำเภอเมือง จังหวัดระยอง ค่าพิกัดของจุดตรวจคือ แลตติจูด 12 องศา 37 ลิปดา 54 ฟิลิปดา ลองกิจูด 101องศา 10 ลิปดา 46 ฟิลิปดา หรือพิกัดกริด 1397390N 736730E เริ่มทำการตรวจในวันที่ 29 มิถุนายน 2569 เวลา 10.00 น. จนถึงวันที่ 30 มิถุนายน 2569 เวลา 10.15 น. บันทึกข้อมูลความเร็วและทิศทางการไหลของกระแสน้ำแบบรายชั่วโมง 2 ระดับความลึกจากผิวน้ำ คือที่ระดับ 5 เมตร และ 10 เมตร



รูปที่ 27 จุดตรวจกระแสน้ำ

ระบบพิกัดที่ใช้ในการกำหนดตำแหน่งจุดตรวจวัดกระแสน้ำ ใช้ระบบ WGS84 เช่นเดียวกันกับระบบพิกัดที่ใช้ในการสำรวจ เครื่องมือที่ใช้ในการหาตำแหน่งจุดตรวจกระแสน้ำได้แก่ GNSS และระบบนำร่องจากโปรแกรม HYPACK



รูปที่ 28 GPS สำหรับหาตำแหน่งจุดตรวจกระแสน้ำ

เครื่องวัดกระแสน้ำ VALEPORT Model 106 เป็นเครื่องมือตรวจวัดความเร็วและทิศทางของกระแสน้ำ โดยมี Data Logger สำหรับบันทึกข้อมูลอยู่ภายในตัว วัดความเร็วของกระแสน้ำด้วยรอบของใบพัดและวัดทิศทางด้วยเข็มทิศภายในตัวเอง นอกจากนี้ยังสามารถวัดระดับความลึกด้วยระบบ Presser Sensor ซึ่งจะบอกค่าความลึกจากผิวน้ำถึงระดับที่หย่อนเครื่องมือ มีสายเคเบิ้ลต่อพ่วงกับคอมพิวเตอร์และแสดงผลแบบ Real Time ได้



รูปที่ 29 เครื่องวัดกระแสน้ำ “VALEPORT Model 106”

ผลการตรวจวัดกระแสน้ำชายฝั่งทะเล บริเวณท่าเรือมาบตาพุด อ.เมือง จ.ระยอง

จุดที่ 1 พิกัด N =1397390 E = 736730 **ตรวจเมื่อ 29 -30 มิถุนายน 2569**

Date	Time	Temp (c)	Instrument Dept(m)	Velocity(m/s)	Direction	Remark
6/29/2026	10:00	30.2	5	0.102	85	FLOOD
6/29/2026	10:15	30.0	8	0.095	77	FLOOD
6/29/2026	11:00	30.1	5	0.186	102	FLOOD
6/29/2026	11:15	30.0	8	0.157	83	FLOOD
6/29/2026	12:00	30.0	5	0.161	94	FLOOD
6/29/2026	12:15	29.9	8	0.158	98	FLOOD
6/29/2026	13:00	30.1	5	0.255	88	FLOOD
6/29/2026	13:15	30.0	8	0.243	79	FLOOD
6/29/2026	14:00	30.1	5	0.289	89	FLOOD
6/29/2026	14:15	30.1	8	0.274	105	FLOOD
6/29/2026	15:00	30.0	5	0.303	94	FLOOD
6/29/2026	15:15	29.9	8	0.295	104	FLOOD
6/29/2026	16:00	30.0	5	0.288	91	FLOOD
6/29/2026	16:15	30.0	8	0.256	91	FLOOD
6/29/2026	17:00	30.3	5	0.225	94	FLOOD
6/29/2026	17:15	30.3	8	0.189	96	FLOOD
6/29/2026	18:00	30.4	5	0.201	84	FLOOD
6/29/2026	18:15	30.4	8	0.177	92	FLOOD
6/29/2026	19:00	30.4	5	0.013	229	-
6/29/2026	19:15	30.4	8	0.011	270	-
6/29/2026	20:00	30.4	5	0.022	165	-
6/29/2026	20:15	30.3	8	0.014	169	-
6/29/2026	21:00	30.3	5	0.096	250	-
6/29/2026	21:15	30.3	10	0.084	10	-
6/29/2026	22:00	30.3	5	0.113	287	EBB
6/29/2026	22:15	30.3	10	0.093	257	EBB
6/29/2026	23:00	30.2	5	0.156	278	EBB
6/29/2026	23:15	30.2	10	0.124	256	EBB
6/30/2026	0:00	30.2	5	0.163	273	EBB
6/30/2026	0:15	30.2	10	0.142	260	EBB
6/30/2026	1:00	30.2	5	0.188	267	EBB
6/30/2026	1:15	30.2	10	0.146	283	EBB
6/30/2026	2:00	30.1	5	0.195	277	EBB
6/30/2026	2:15	30.0	10	0.177	285	EBB
6/30/2026	3:00	30.1	5	0.234	257	EBB
6/30/2026	3:15	30.1	10	0.206	284	EBB
6/30/2026	4:00	30.0	5	0.313	256	EBB
6/30/2026	4:15	30.0	10	0.301	268	EBB
6/30/2026	5:00	30.0	5	0.295	286	EBB
6/30/2026	5:15	30.0	10	0.263	268	EBB
6/30/2026	6:00	30.1	5	0.203	258	EBB
6/30/2026	6:15	30.1	10	0.188	261	EBB
6/30/2026	7:00	30.1	5	0.176	274	EBB
6/30/2026	7:15	30.1	10	0.156	269	EBB
6/30/2026	8:00	30.1	5	0.124	259	EBB
6/30/2026	8:15	30.1	10	0.103	266	EBB
6/30/2026	9:00	30.0	5	0.076	137	-
6/30/2026	9:15	30.0	10	0.021	238	-
6/30/2026	10:00	30.0	5	0.015	37	-
6/30/2026	10:15	30.0	10	0.008	167	-

ผนวก ก.

คุณสมบัติเฉพาะของเครื่องมือสำรวจ

GNSS BASE STATION

G1 c inherits almost all of advanced features from G1, so it's more cost-effective, power-saving. G1 c GNSS mainboard supports GPS, GLONASS, Beidou, also Galileo constellation.

STRUCTURE



1. Bluetooth indicator
2. DATA interaction
3. Satellite indicator
4. Power key
5. Battery housing
6. Loudspeaker
7. UHF/GSM antenna interface
8. Standard LEMO(5 pins)
9. USB/RS232

KEY FEATURES



Powerful new bluetooth module

Equipped with bluetooth 4.0 module, which supports receiver to work well with smartphone and tablet etc, also making bluetooth communication faster and more stable.



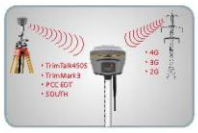
Full satellite constellations support

Equipped with most advanced GNSS boards, SOUTH Galaxy G1 c system can track most signal from all kinds of running satellite constellation, support B1, B2, B3 signal from BeiDou, and E1, E5a, E5b signal from Galileo.



NFC function

The internal NFC module can make the complicated bluetooth communication more simple and easier.



Advanced data-link module

Integrated with new and excellent datalink system, SOUTH Galaxy G1 c is compatible with current radio protocols in the market, also supports all kinds of network types to access CORS seamlessly.

GNSS BASE STATION

SPECIFICATIONS

Signal Tracking	
Channels	496 channels
GPS	L1 C/A, L2C, L2P, L5
BeiDou	B1, B2, B3
GLONASS	L1C/A,L1P, L2C/A,L2P
Galileo	E1、E5a、E5b
QZSS	Reserved
SBAS	WAAS, EGNOS, MSAS, GAGAN
Performance Specifications	
Cold start	<50s
Warm start	<45s
Hot start	<15s
RTK initialization time	typically <10s
Signal reacquisition	<1.5s
Initialization reliability	typically>99.9%
Positioning Specifications	
Post Processing	2.5 mm+1 ppm Horizontal
	5 mm+1 ppm Vertical
Single Baseline RTK	8 mm + 1 ppm Horizontal
	15 mm + 1 ppm Vertical
E-RTK (<100km)	0.2m + 1 ppm Horizontal
	0.4m + 1 ppm Vertical
DGPS	<0.4 m 3D RMS
SBAS	1 m 3D RMS
Standalone	1.5 m 3D RMS
Communications	
I/O port	5-pin LEMO external power port +RS232
	7-pin LEMO RS232 + USB
	1 network/radio data link antenna port
	SIM card slot
Radio	Integraded internal radio 0.5W/2W
	External radio 5W/25W
	410-470MHz
	Trimtalk450s, TrimMark3, PCC EOT, SOUTH
Cellular	WCDMA, GPRS/EDGE, CDMA2000/EVDO
Bluetooth	BLEBluetooth 4.0, Bluetooth 2.1+EDR standard
NFC (Optional)	Realizing close range (<10cm) automatic pair
Data Format	
Correction data I/O	RTCM 2.X, 3.X, CMR(GPS only), CMR+(GPS only)
Position data output	-ASCII: NMEA-0183 GSV, RMC, HDT, VHD, GGA, GSA, ZDA, VTG, GST; PTNL, PJK PTNL, AVR PTNL, GGK
Network protocol	VRS, FKP, MAC, supporting NTRIP protocol
Environmental	
Working temperature	-40℃ to +80℃
Storage temperature	-55℃ to +95℃
Humidity	95% no condensation
Weight	970g
Waterproof	IP67
Shock and Vibration	withstand 2m pole drop onto the cement ground naturally
Electrical	
Power consumption	2W
Memory	8 GB

SOUTH
Target your success

SOUTH SURVEYING & MAPPING TECHNOLOGY CO., LTD.
Add: South Geo-information Industrial Park, No. 39 Si Cheng Road, Tian He IBD, Guangzhou 510663, China
Tel: +86-20-23380888 Fax: +86-20-23380800
E-mail: mail@southsurvey.com export@southsurvey.com impexp@southsurvey.com gnss@southsurvey.com
http://www.southinstrument.com http://www.southsurvey.com

GNSS BASE STATION



บริษัท กิจวิสัย จำกัด
KIJWISAI CO.,LTD.
47 Soi Ladprao-wanghin 48, Ladprao-wanghin Rd, Ladprao, Bangkok 10230 Thailand
Tel. 02 539 6141-4 Fax. 02 539 6145 E-mail. wisai1999@gmail.com

Certificate of Calibration

Calibration Report Number : KWSCL6910003

The instrument has been calibrated in accordance with documented procedure and the results were found to be within the manufacturer's specification limits. The calibrated was undertaken based on international standards ISO 9001:2015 Certificate No. 621595, ISO 14001:2015 Certificate No. 621174 by UKAS and ISO 9001:2015 Certificate No. QMS19025/1730 by NAC .

Equipment Description

Issued to : Bathymetric Survey and Supply Limited Partnership

Address : 433/12 Moo 12, Bang Bo Subdistrict, Bang Bo District, Samut Prakan 10560

Instrument : GNSS Brand : SOUTH Type : G1C Serial No : SG108C126283434

Calibration date : 13 June 2026 Due date : 15 December 2026

Calibration Details

GNSS	Specification		Actual	Status	
				Good	Bad
Signal Tracking	BDS, GPS, GLONASS, SBAS , Galileo, QZSS		OK	✓	
Static GNSS Surveying	Horizontal	: ± 2.5 mm + 0.5 ppm	✓	✓	
	Vertical	: ± 5 mm + 0.5 ppm	✓	✓	
Real-Time Kinematic Surveying (RTK)	Horizontal	: ± 8 mm + 1 ppm	✓	✓	
	Vertical	: ± 15 mm + 1 ppm	✓	✓	
Network RTK	Horizontal	: ± 8 mm + 0.5 ppm	✓	✓	
	Vertical	: ± 15 mm + 0.5 ppm	✓	✓	
Data Link	Bluetooth			✓	
	Wifi			✓	
	Radio distance	: Internal 2 km.		✓	
		: External 10 km.		✓	

Work Done : ☑ General Servicing ☑ Upgrade firmware ☑ Electronic Adjustment
☐ Lubrication ☐ Repair

Calibrated By : (Mr. Charoenchai Buathong) Senior of Engineer

Approved By : (Mr. Chakaj Wisai) Managing Director

Issued Date : 15 June 2026

The results of this calibration Certify only the examples of the items listed. The result report or This certificate is to be advertised and copied or partially distributed to the public, must obtain written permission from the managing director of Kijwisai Company Limited.

- End of Certificate -

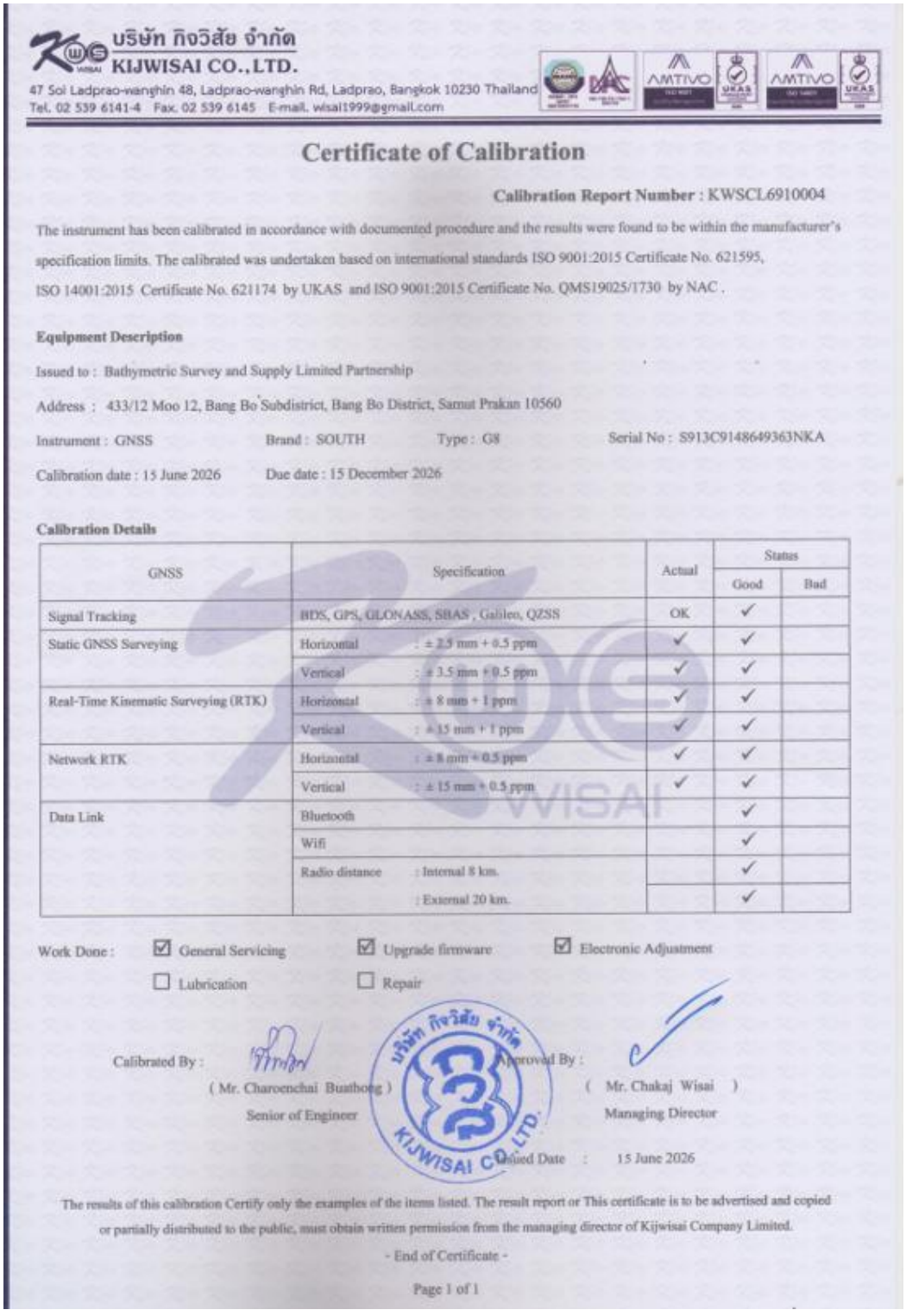
Page 1 of 1

GNSS ROVER


Colourful LED indicators
The colorful LED indicators can briefly show the current status.
tracking Satellites
Green Indicator flashes when tracking satellites
ON
Red indicator will on when receiver turning on
receiving corrections
When receiving corrections, Green Indicator flashes, otherwise the Red indicator flashes
Bluetooth
Blue Indicator will on when connecting
external power
when connecting to external power, Red indicator will on. If the battery has been fully charged, Green indicator will on.
Lighter and Faster
Only 790g in weight, G3 is still packaged with the magnesium alloy shell. Highly intergrated design, smaller and lighter, easy to use in the field.
Battery life checking:
we can quickly check the battery life by pressing the button, after pressing the button, some of the indicators will turn on.
100%~75%
75%~50%
50%~25%
25% >


Supercharged by SoC technology
Galaxy G3 is a new product from SOUTH SoC platform, most components of G3 (GNSS module, Wi-Fi, Bluetooth, etc.) are integrated on one circuit board. G3 has lower power consumption, and efficiently improves the ability of receiving higher quality satellites signals.
Powerd by the new SoC GNSS board, new generation sensitivity satellite antenna, new ROS platform and GNSS RTK engine, G3 can fully track GPS, GLONASS, BDS, GALILEO and QZSS toobtain centimeter-level positioning in few seconds.
Now G3 supports the BeiDou-3 B2b L-band BDS-PPP corrections to get real-time centimeter level positioning services.
Thanks to the new function "Fixed-keep", now it is possible for G3 to keep centimeter-level accuracy for few minutes when the RTK corrections is missing.
SoC
Longer battery life
Thanks to the SOC technology, G3 achives higher performance and lower power consumption. The built-in 6800mAh Li-ion battery can continuously work 15 hours(Rover Bluetooth mode).
G3 adopts Type-C charging interface which supports PD protocol quickly charging, the battery can be fully charged in 3 hours and then supports full-day work.
Now G3 also supports the external phone portable battery, to continue the work even internal battery is used

GNSS ROVER



บริษัท กิจวิสัย จำกัด
KIJWISAI CO.,LTD.
47 Soi Ladprao-wanghin 48, Ladprao-wanghin Rd, Ladprao, Bangkok 10230 Thailand
Tel. 02 539 6141-4 Fax. 02 539 6145 E-mail. wisai1999@gmail.com

Certificate of Calibration

Calibration Report Number : KWSCL6910004

The instrument has been calibrated in accordance with documented procedure and the results were found to be within the manufacturer's specification limits. The calibrated was undertaken based on international standards ISO 9001:2015 Certificate No. 621595, ISO 14001:2015 Certificate No. 621174 by UKAS and ISO 9001:2015 Certificate No. QMS19025/1730 by NAC .

Equipment Description

Issued to : Bathymetric Survey and Supply Limited Partnership

Address : 433/12 Moo 12, Bang Bo Subdistrict, Bang Bo District, Samut Prakan 10560

Instrument : GNSS Brand : SOUTH Type : G8 Serial No : S913C9148649363NKA

Calibration date : 15 June 2026 Due date : 15 December 2026

Calibration Details

GNSS	Specification	Actual	Status	
			Good	Bad
Signal Tracking	BDS, GPS, GLONASS, SBAS , Galileo, QZSS	OK	✓	
Static GNSS Surveying	Horizontal : ± 2.5 mm + 0.5 ppm	✓	✓	
	Vertical : ± 3.5 mm + 0.5 ppm	✓	✓	
Real-Time Kinematic Surveying (RTK)	Horizontal : ± 8 mm + 1 ppm	✓	✓	
	Vertical : ± 15 mm + 1 ppm	✓	✓	
Network RTK	Horizontal : ± 8 mm + 0.5 ppm	✓	✓	
	Vertical : ± 15 mm + 0.5 ppm	✓	✓	
Data Link	Bluetooth		✓	
	Wifi		✓	
	Radio distance : Internal 8 km.		✓	
	: External 20 km.		✓	

Work Done : ☑ General Servicing ☑ Upgrade firmware ☑ Electronic Adjustment
☐ Lubrication ☐ Repair

Calibrated By : (Mr. Charoenchai Buathong) Senior of Engineer

Approved By : (Mr. Chakaj Wisai) Managing Director

Issued Date : 15 June 2026

The results of this calibration Certify only the examples of the items listed. The result report or This certificate is to be advertised and copied or partially distributed to the public, must obtain written permission from the managing director of Kijwisai Company Limited.

- End of Certificate -

Page 1 of 1

PRECISION ECHO SOUNDER



PRECISION ECHO SOUNDER

KNUDSEN

ISO9001:2015
REGISTERED

Proudly Made
In CANADA

Mini SOUNDER



Knudsen Sounder Systems are the next benchmark in survey echosounders. The affordable MiniSounder Sounder is industry unique in both compact size and performance. Less than 3 kg. in weight, the system incorporates the latest in digital signal processing technology and includes Knudsen SounderSuite Windows application software for easy interface to your computer via a USB connection. The MiniSounder is ideal for easy transport to changing project sites, and is well suited for quick deployment on small survey platforms in open air environments.

Available only in a single channel configuration but with a wide frequency range, the MiniSounder also offers the flexibility of using more than one MiniSounder together (up to 4) simultaneously within one user application. An attractive low cost, easy portability, and expandable design architecture make the MiniSounder an excellent choice for any project.

Technical Specifications: *(subject to change without notice)*:

Available Channels
- Single channel only

Frequency
- 24kHz - 210kHz

Output Power
- Up to 1kW

Input Power
- 12 - 30 VDC

Pulse Length
- Up to 4ms

Gain
- Manual, automatic (AGC), and time varied (TVG)
- 96db range of programmable analog gain

Ranges
- 5, 10, 20, 50, 100, 200, 500, 1000, 2000, 5000

Phasing
- Manual and automatic (up to 50% overlaps)

Units
- Meters, Feet, or Fathoms

Resolution
- 1cm (0-99.99), 1dm (100-999.9), 1m (>1000)
- 1/100ft (0-99.99), 1/10ft (100-999.9), 1ft (>1000)
- 1/100fm (0-99.99), 1/10fm (100-999.9), 1fm (>1000)

Sound Velocity
- 1300 - 1800 m/s Resolution 1m/s
- 4265 - 5906 ft/s Resolution 1ft/s
- 710 - 984 fm/s Resolution 1 fm/s

Draft
- 0-100m Resolution 1cm
- 0-328ft Resolution 0.01ft
- 0-54fm Resolution 0.01fm

Interface
- USB 2.0 Full Speed (12Mbps)

Output Data
- Full resolution envelope data in KEB binary format and XTF (for sidescan only)
- User configurable ASCII digital depth strings

Dimensions
- 257mm (10.1") x 158mm(6.2") x 89mm (3.5")

Weight
- less than 3kg (7lbs)

Installation
- Desktop or Bulkhead

Operating Temperature
- 0 - 50 °C

Additional Features
- Frequency agility on all channels
- Built-in drivers for all popular GPS
- Built-in test signal generator
- Compatible with industry standard dataloggers and processing software (Hypack, QINSy, SonarWiz)
- Heave compensated echogram

Options
- Sidescan option
- Network option for multiple PC operation
- Remote Display Indicators
- EchoSim Sonar Signal Simulator

SounderSuite Software (included)
- Compatible with Windows Vista or higher
- Easy to use Graphical User Interface (GUI)
- Postsurvey Display and Printing Software
- Large Digitized Depth Display
- Print to standard Windows printers

10 Industrial Rd. Perth Ontario Canada K7H 3P2 Phone - Canada: (613) 267-1165 US: (315) 393-8861
Fax: (613) 267-7085 Homepage: http://knudseneng.com Email: info@knudseneng.com

PRECISION ECHO SOUNDER

ENVIR TECH CO.,LTD

212 Soonbanthengkanka,Klongchan,Bangkapi,Bangkok 10240 Tel:023755682

Summary Tested & Calibration for Equipments

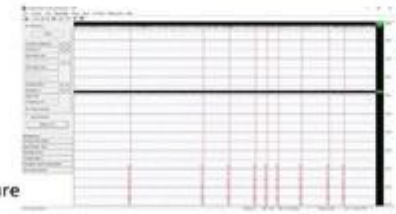
Equipments :	Chrip 3212 Survey Echosounder ,				Tested Equipment :		DSTS-4A
SN:	K2K_18_0586 , Mrf : Knudsen Engineering of Canada				SN:		973-735
Owner:	Bathymetric Survey & Supply Ltd.,Part						Setting
					Reply Signal Level		50mv
Setup :	Draft	0 m			Sound Velocity		1500 m/s
	SV	1500 m/sec					
	Sentivity	Auto					
	Tx Power	6					
	Gain	Auto					
			High Freq Channel Tested				
DSTS Set Depth	Freq kHz	Width (uSec)	Period(msec)	Amp V P-P	Sounder Reading	Index	Status
7.5	200.1	96	70	210	7.49	0	pass
15.3	200.1	97	120	210	15.34	0	Pass
20.1	200.1	100	190	210	20.13	0	Pass
			Low freq Channel Tested				
DSTS Set Depth	Freq kHz	Width (uSec)	Period(msec)	Amp V P-P	Sounder Reading	Index	Status
7.5	33	291	70	310	7.52	0	pass
15.3	33	291	120	310	15.36	0	pass
20.1	33	291	190	310	20.12	0	pass

Function Tested

Paper : Echogram Logging

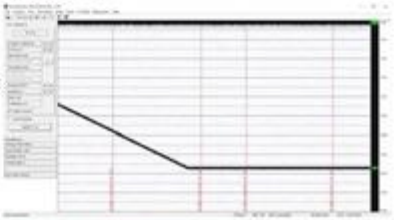
Simulate : No

USB : Sound Suited Software



Hi CH Log Fix Mark

Lo CH Log Fix Mark



Tested by : Bernard - K.

Date of Calib: 05/01/2026

This certificate had been tested by DSTS that sound velocity fixed at 1500 m/sec only

TRANSDUCER



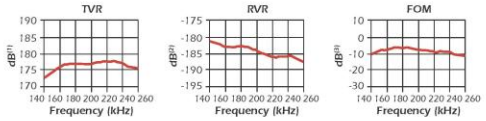
SS538

Technical Information

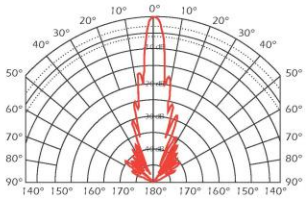
Frequencies	Configuration	Beamwidth (@-3 dB)	RMS Power (W)	FOM (dB)	Q	Series Impedance (R-jX)
200 kHz-Bflq Broadband	◯	5°	2 kW	-3	2	60-j0(Ω)

Technical Data—200 kHz-BFlq

TVR in dB re 1µPa/Volt at 1 m RVR in dB re 1 Volt/µPa



Directivity Pattern—200 kHz-BFlq



SPECIFICATIONS

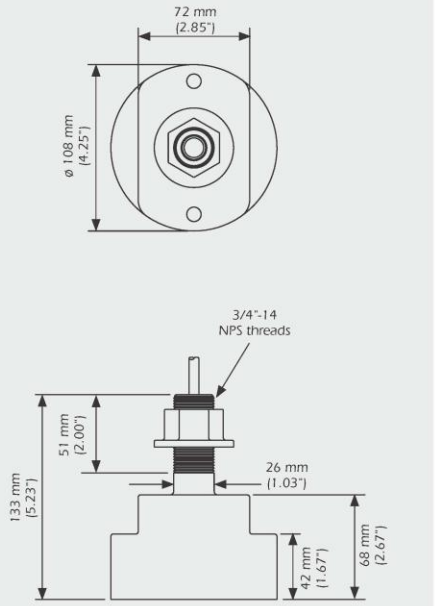
Weight: 1.3 kg (3 lb)

Acoustic Window: Urethane

Stem Threads: 3/4"-14 NPS

Cable Type: C-43
Shielded twisted pair (2-20 AWG) with braided shield, black neoprene jacket, 6 mm (17/64") diameter

DIMENSIONS



AIRMAR® TECHNOLOGY CORPORATION
Sensing Technology

ISO CERTIFIED

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HYDROGRAPHIC SURVEY SOFTWARE

HYPACK®

Hydrographic Survey Software

HYPACK® performs all of the tasks necessary to complete your single beam or side scan survey from beginning to end. HYPACK®'s "Field to Finish" process allows you to collect your data, then apply corrections, automatically remove data spikes, perform final sounding selection, and generate smooth sheets or export info to CAD before you hit the dock.

Read on for additional information about each of the HYPACK® software modules.

Design

HYPACK® contains powerful tools that let you quickly design your survey and display your results. Design tools allow you to quickly:



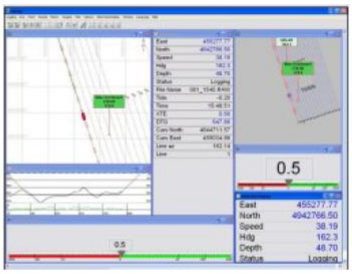
- Set your geodesy.
- Import background charts.
- Configure your hardware to communicate with your survey computer.
- Create optional support files.
  -
    - Planned Lines
    - Matrix Files
    - Target Files
    - Boat Shapes
    - ...and more

HYPACK® automatically stores your information to a project directory, allowing you to set up new surveys or to quickly switch to an existing survey. All of this in the Windows™ 2000 or XP environment .

HYDROGRAPHIC SURVEY SOFTWARE

Survey

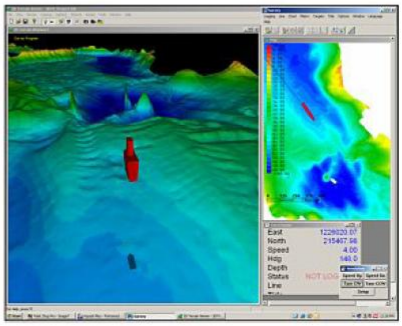
The HYPACK® SURVEY program allows the flexibility and power needed to perform your work.



SURVEY supports **data collection** for over 200 sensors used in single beam and dual frequency surveys. It also passes positioning for side scan and ADCP data.

HYPACK® SURVEY was the first to support real-time RTK tide corrections.

SURVEY's **Shared Memory programs** enable you to display and export information from the SURVEY program.



The **Matrix 3D Terrain Viewer** can be launched from SURVEY to provide stunning 3D visualizations of existing survey data which is updated in real-time using information from shared memory.

SURVEY provides a selection of user-configurable windows that provide real-time information about your survey in the formats that are most useful to you.

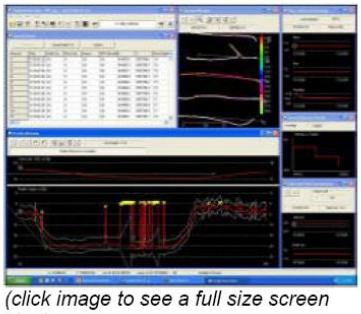
SURVEY also provides positioning for multibeam/multiple transducer surveys and dredging operations. HYSWEEP® SURVEY and DREDGEPACK®, each require an additional license.

HYDROGRAPHIC SURVEY SOFTWARE

Editing

The HYPACK® graphical editing routines allow you to quickly edit your survey data.

- **Water level corrections** can be automatically determined using RTK GPS water level techniques, telemetry tide gauges, manual observations, or downloaded from NOAA web sites.
- **Sound velocity corrections** can also be applied in the editor programs.
- **Quickly review and edit** individual points or blocks of data to remove outliers



(click image to see a full size screen shot)

Final Products

What really puts HYPACK® above the other hydrographic packages is the variety of final product programs.



The **Cross Section and Volumes** program is the standard used by the U.S. Army Corps of Engineers for calculation of dredge volume quantities throughout the USA.

The **TIN Model** Surface Modeling program generates 3-D models, contours, and also computes volumes between surfaces for beach erosion studies.

HYDROGRAPHIC SURVEY SOFTWARE

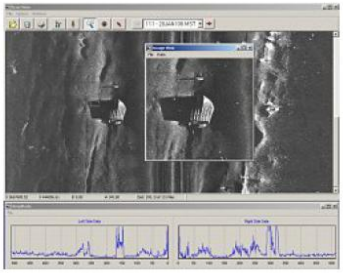
The **Export** program allows users to convert HYPACK® data to new formats which may be used in other HYPACK modules or in other software packages. The most common output formats include:

- **DXF/DGN format** for use as HYPACK® background charts or in CAD or GIS packages.
- **XYZ formats** are used in various HYPACK® programs or they can be exported to spreadsheets or word processing packages.
- **User-Defined Output** enable you to extract data from edited ALL Format files and custom format your output strings.

The **Plotting** program selects the features to be plotted and sends the information to the plotter.

The **Side Scan Mosaic** program is the side scan processing program. It reads HSX, XTF format side scan data and draws it to a series of windows ready for editing in the Raw Data Mode. The edited files are saved to your project's edit folder in HYPACK®'s HS2 format.

- **Scan View Mode:** View your data, one file at a time. Scroll through each data set, while marking targets, making notes and taking measurements at points of interest.
- **Mosaic Mode** converts side scan data to a mosaic. The mosaic exports as a geo-referenced TIF file which can be displayed in your project as a background file.



3D Terrain Viewer is a versatile tool that enables you to closely examine a three-dimensional model of your survey or dredge area. Launched it from SURVEY or DREDGEPACK® with existing data and view data updates in real time.

The **ENC Editor** allows you to customize an S57 chart. You can create a new chart of your own that displays as many or as few features as you desire, or you can modify an existing chart by adding, deleting or relocating features. The ENC Editor can be used together with the SURVEY program to do real-time chart verification.

HOBO Water Level Loggers

Accurate, affordable water level monitoring

HOBO Water Level data loggers offer high accuracy at an affordable price, with no cumbersome vent tubes or desiccants to maintain. These data loggers are ideal for recording water levels and temperatures in wells, streams, lakes, wetlands and tidal estuaries.



Supported Measurements: Water Level, Barometric Pressure, Pressure (Absolute), Temperature

Key Advantages:

- Available in 4 depth ranges
- No-vent-tube design for easy and reliable deployment
- Available in stainless steel and titanium* versions
- Durable ceramic pressure sensor for reliable performance
- Calibration certificate included

Minimum System Requirements:

Software See pg 31 | Base Station[1] See pg 39 | Coupler[2]

HOBO Water Level Logger Kits:

Deluxe Kit includes a carrying case, two HOBO Water Level Loggers (one 13 foot for barometric pressure and one 13 foot, 30 foot, or 100 foot), HOBOware Pro software, and a HOBO Waterproof Data Shuttle with coupler. The Starter Kit includes a HOBO Water Level Logger, HOBOware Pro Software, and an Optic USB Base Station. Available in 13 foot, 30 foot, and 100 foot depths.



Starter Kit



Deluxe Kit

For complete information and accessories, please visit: **www.onsetcomp.com**

Part number	U20-001-04/ U20-001-04-Ti	U20-001-01/ U20-001-01-Ti	U20-001-02/ U20-001-02-Ti	U20-001-03/ U20-001-03-Ti
	HOBO Water Level Specifications			
Range	0-4 m (0-13 ft) 0-145 kPa (0-21 psia)	0-9 m (0-30 ft) 0-207 kPa (0-30 psia)	0-30 m (0-100 ft) 0-400 kPa (0-58 psia)	0-76 m (0-250 ft) 0-850 kPa (0-123 psia)
Factory Calibrated Range (0° to 40°C; 32° to 104°F)	69 to 145 kPa (10-21 psia)	69 to 207 kPa (10-30 psia)	69 to 400 kPa (10-58 psia)	69 to 850 kPa (10-123 psia)
Water Level Accuracy (Typical Error)	± 0.3 cm (0.01 ft) (± 0.075% FS)	± 0.5 cm (0.015 ft) (± 0.05% FS)	± 1.5 cm (0.05 ft) (± 0.05% FS)	± 3.8 cm (0.125 ft) (± 0.05% FS)
Resolution	0.14 cm (0.005 ft)	0.21 cm (0.007 ft)	0.41 cm (0.013 ft)	0.87 cm (0.028 ft)
Burst Pressure	310 kPa (45 psia) 18 m (60 ft) depth		500 kPa (72.5 psia) 40.8 m (134 ft) depth	1200 kPa (174 psia) 112 m (368 ft) depth
	Temperature Specifications (all models)			
Range	-20° to 50°C (-4° to 122°F)			
Accuracy	± 0.37° @ 20°C (± 0.67° @ 68°F) ± 0.44° from 0° to 50°C (± 0.79° from 32° to 122°F)			
Resolution (10 bit)	0.1° @ 20°C (0.18° @ 68°F)			
Response time	5 minutes (to 90% in water)			
Dimensions	2.46 cm diameter x 15 cm (0.97 x 5.9 in) hole in mounting bail 6.3 mm (0.25 in)			
CE compliant	Yes			

*Titanium version recommended for saltwater deployment.
[1]HOBO Base Station or HOBO Waterproof Shuttle required. See page 39 for more details.
[2]Coupler included with HOBO Base Station or HOBO Waterproof Shuttle.

TIDE GAUGE

บริษัท เอ็นไวร์เทค จำกัด.
ENVIRTECH CO.,LTD.
212 ซอย ศูนย์บันเทิงการค้า, ถ. นวมินทร์, คลองจั่น, บางกะปิ, กรุงเทพ ฯ 10240,
212 Soi Soonbantengkanka ,Nawamin Rd, Klongchan, Bangkapi, Bangkok 10240 TH.
Tel: (66) 02 3755682 , Fax: (66) 02 7346941 , E-mail : envirtech@windowslive.com

CERTIFICATE OF CALIBRATION

EnvirTech Co.,Ltd has checked the surveying instrument Digital Tidal Gauge "HOBO Water level Logger" S/N20916738 of Bathymetric Survey and Supply Limited Part., on January 5, 2026
The above instrument has calibrated to standard.

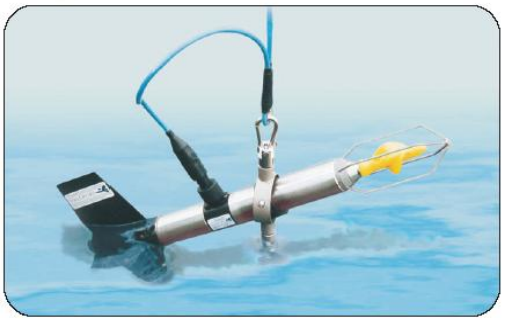
Certified true and correct

(Mr.Parnond Khangkhun)

CURRENT METER

VALEPORT

MODEL 106



The Model 106 Current Meter is a light weight, cost effective impeller current meter, designed for real time current measurement or short to medium term autonomous deployments. Titanium construction ensures durability, and the optional temperature and pressure sensors increase the versatility of the instrument. Ideal for use in rivers and coastal applications, or from small boats, the Model 106 is simple to use with either the Windows based PC software supplied, or an optional dedicated display unit.

Sensors

Speed

Type:	High Impact Styrene Impeller
Size:	125mm diameter by 270mm pitch
Range:	0.03 to 5m/s
Accuracy:	±1.5% of reading above 0.15m/s ±0.004m/s below 0.15m/s

Direction

Type:	Flux gate compass
Range:	0 to 360°
Accuracy:	± 2.5°
Resolution:	0.5°

Temperature

Type:	Thermistor
Range:	-5 to 35°C
Accuracy:	± 0.2°C
Resolution:	0.01°C

Pressure

Type:	Strain Gauge Transducer
Range:	50, 100, 200 or 500 dBar
Accuracy:	± 0.2% Range.
Resolution:	0.025% Range

Data Acquisition

The current meter works on a basic 1 second cycle, during which the impeller counts are taken and a single compass heading reading is made. From this, East and North velocity vectors are calculated, which are then summed over the averaging period. The additional parameters of temperature and pressure (if fitted) are sampled once every sample period, and averaged over the averaging period.

Data Recovery

Direct to PC via communications port. Maximum RS232 data rate of 19200 baud.

Switching On/Off

The meters are switched on and off through software control, either by the DataLog™ software or by using the Model 8008 CDU. However, it is also fitted with a sea switch mechanism, meaning that it will not operate unless submerged. This feature means that memory and power are conserved during periods of non-use, for example during transportation from lab to field site. The switch can be bypassed for setting up and equipment testing.

Software

DataLog™ Windows™ based PC software for data display, instrument set up, data extraction and tabular and graphical data plots.

Display Unit

The Model 106 may be used with a dedicated display unit for real time operations. The display unit allows instrument setup and data display.

Size:	244 x 193 x 94mm, 2kg
Protection:	IP67 (10 secs @ 0.3m)

Memory

512 Kbyte Solid State Memory. Each parameter record uses 2 bytes. As an example, this gives a duration of over 1 week with full parameter sampling every 10 seconds, or 220 days with sampling every 5 minutes.

Power

Internal:	1 x D cell. 1.5v alkaline cell gives approximately 30 days at 10 second sample rate, or 56 days at 5 minute sample rate. 3.6v Lithium cell gives approximately 90 days at 10 second sample rate, or 180 days at 5 minute sample rate.
External:	For external supply, 12-20v DC is required. Power can also be taken from the Model 8008 CDU.

Communications

RS232 to PC over cable lengths up to 50m. Digital Current Loop to Model 8008 CDU, or to PC over longer cable lengths (requires additional adaptor).

Physical

Instrument

Materials:	Titanium, acetal and ABS plastic
Size:	640mm x 50mm Ø, (tail 133mm wide x 270mm high)
Weight:	3kg (air), 2kg (water)
Depth Rating:	500m

Shipping

Size:	780mm x 640mm x 370mm
Weight:	22kg

Ordering

0106001	Model 106 Self Recording/Direct Reading unit, fitted with speed and direction sensors. Supplied with communications lead (3m Y lead), operating manual, software and system transit case.
0105003	Temperature option
0105004	Depth option
0105005	Control Display Unit set, comprising deck lead and Model 8008 CDU.
0105006	50m cable on hand reel

As part of our policy of continuing development, we reserve the right to alter at any time, without notice, all specifications, designs, prices and conditions of supply of all equipment.

Datasheet Reference Number: MODEL 106 v1A

Valeport Limited, St. Peter's Quay, Totnes, Devon TQ9 5EW UK
Tel: +44 (0)1803 869292 Fax: +44 (0)1803 869293 E-mail: sales@valeport.co.uk Web: www.valeport.co.uk

CURRENT METER



VALEPORT

CALIBRATION CERTIFICATE

This document certifies that the instrument detailed below has been calibrated according to Valeport Limited's Standard Procedures, using equipment with calibrations traceable to UKAS or National Standards.

Calibration Certificate Number:	**64113**
Instrument Type:	106CM
Instrument Serial Number:	75059
Calibrated By:	J. Harper
Date:	03/09/2020
Signed:	

Full details of the results from the calibration procedure applied to each fitted sensor are available, on request, via email. This summary certificate should be kept with the instrument.

50

Instrument Test Certificate

VALEPORT

Valeport Contract Number:	2234.
System Description:	106 SoundSystem (10mm)
Main Serial Number:	27306

Item	Serial Number	Assembly Completed	Service Completed	Calibration Completed	Functionality Test Completed	Pressure Test Completed 9 Bar	Immersion Test Completed	Post Immersion Functionality Test Completed
106 Unit.	27306.	Inits: Date: 02/04/08	Inits: Date:	Inits: Date: 02/04/08 Certificate number C. 20867.	Inits: Date: 02/04/08	Inits: Date: 02/04/08	Inits: Date:	Inits: Date: 02/04/08
		Inits: Date:	Inits: Date:	Inits: Date: Certificate number	Inits: Date:	Inits: Date:	Inits: Date:	Inits: Date:
		Inits: Date:	Inits: Date:	Inits: Date:	Inits: Date:	Inits: Date:	Inits: Date:	Inits: Date:
		Inits: Date:	Inits: Date:	Inits: Date:	Inits: Date:	Inits: Date:	Inits: Date:	Inits: Date:
		Inits: Date:	Inits: Date:	Inits: Date:	Inits: Date:	Inits: Date:	Inits: Date:	Inits: Date:
		Inits: Date:	Inits: Date:	Inits: Date:	Inits: Date:	Inits: Date:	Inits: Date:	Inits: Date:
		Inits: Date:	Inits: Date:	Inits: Date:	Inits: Date:	Inits: Date:	Inits: Date:	Inits: Date:
		Inits: Date:	Inits: Date:	Inits: Date:	Inits: Date:	Inits: Date:	Inits: Date:	Inits: Date:

This document certifies that, where indicated above, the specified instrument and accessory items have undergone assembly, service, calibration and test procedures according to Valeport Limited's standard procedural documentation, and are declared ready for shipment.

Signed: ..... Date: 3rd April 2008.

Contract Controller

Inst Test Cert Blue.doc

300 Series Instrument Calibration Record

Pressure

© Valeport Limited

Instrument Serial Number	27306
Sensor Type	Keller PAA-10
Sensor Serial Number	BP979
Sensor Range	100
Certificate Number	20647

Stage 1: Determine Local pressure conditions

Air temperature	21.0	°C
Grid reference	280657 East, 059840 North	
Height above sea level	5	metres
Local Gravity	9.81125	M/sec²
Gravity standard for barometer	9.80665	M/sec²
Atmospheric pressure	764.000	mmHg
	10.1557	dBar

Stage 2: Obtain Calibration data and Polynomial fit

Deadweight weight	Deadweight pressure	Atmospheric Pressure	Counts (mmm)	Total pressure
dBar	dBar	dBar	mmm	dBarA
0	0.000	10.156	363	10.156
20	20.010	10.156	1066	30.166
40	40.020	10.156	1770	50.176
60	60.030	10.156	2472	70.186
80	80.040	10.156	3171	90.195
100	100.050	10.156	3866	110.205

Polynomial fit for raw data		
Order >>>>	2	
Parameter	Value	
a0	-9.530701E-02	
a1	2.828482E-02	
a2	6.226832E-05	

Polynomial calculations				
Calc Pressure	Pressure Error [Calc - Actual]		Acceptable Error	Pass/Fail
dBarA	dBar	%FS		
10.18	**0.025**	**0.025**	±0.1	Pass
30.13	**-0.039**	**-0.039**	±0.1	Pass
50.16	**-0.012**	**-0.012**	±0.1	Pass
70.21	**0.020**	**0.020**	±0.1	Pass
90.22	**0.027**	**0.027**	±0.1	Pass
110.18	**-0.021**	**-0.021**	±0.1	Pass

Stage 3: Enter calibration string:

#101 12 6.226832E-05 2.828482E-02 -9.530701E-02

Stage 4: Post Calibration Check

Deadweight weight	Deadweight pressure	Atmospheric Pressure	Measured pressure	Total pressure	Error [Reading - Actual]		Acceptable Error	Pass/Fail
dBar	dBar	dBar	dBarA	dBarA	dBar	%FS		
0	0.000	10.156	10.152	10.156	-0.004	**-0.004**	±0.1	Pass
20	20.010	10.156	30.127	30.166	-0.039	**-0.039**	±0.1	Pass
40	40.020	10.156	50.<84	50.176	-0.011	**-0.011**	±0.1	Pass
60	60.030	10.156	70.205	70.186	0.019	**0.019**	±0.1	Pass
80	80.040	10.156	90.222	90.195	0.027	**0.027**	±0.1	Pass
100	100.050	10.156	110.184	110.205	-0.021	**-0.021**	±0.1	Pass

Calibration Equipment used

Instrument	Type	Serial No
DWT	Budenburg	58/DDA/28944-16ZK/AB40
Barometer	F.Dalton	J.665

Name	J.HARPER
Date	02.04.08
Signed	

27306PRESS080331.ods Calibrated to Valeport's procedures using test equipment with calibrations traceable to NAMAS or national standards 02/04/2008 14:50:47

300 Series Instrument Calibration Record

Temperature

© Valeport Limited

Instrument Serial Number	27306
Sensor Type	Thermistor
Sensor Serial Number	1686
Sensor Range	-5°C to +35°C
Certificate Number	20647

Calibration Equipment used		
Instrument	Type	Serial No
Temp Bridge	ASL - F28	14.005
PRT	S17915/A T25/62	X1984A/TE MAR3

Stage 1: Obtain Calibration data and Polynomial fit

Counts	Bath temp	Polynomial fit for raw data		Polynomial calculations		Acceptable	
		Order	2				
nnnn	°C [IPTS 90]	Parameter	Value	Calc Temp °C [IPTS 90]	Temp Error °C [IPTS 90]	Error	Pass/Fail
3081	2.016	a0	2.371138E+01	2.016	0.000	±0.1	Pass
-191	25.062	a1	-7.071038E-03	25.062	0.000	±0.1	Pass
-1586	34.950	a2	9.521364E-09	34.950	0.000	±0.1	Pass

Stage 2: Enter calibration string:

#111 12 9.521364E-09 -7.071038E-03 2.371138E+01

Stage 3: Post Calibration Check

Reading	Bath temp	Error [Reading-Actual]	Acceptable Error	
°C [IPTS 90]	°C [IPTS 90]	°C [IPTS 90]		Pass/Fail
2.016	2.016	0.000	±0.1	Pass

Name	
Date	j.harper 02.04.08
Signed	

27306temp080402.ods

Calibrated to Valeport's procedures using test equipment with calibrations traceable to NAMAS or national standards

02/04/2008 14:47:49

VALEPORT LTD.
COMPASS SWING REPORT

Type Number: 104/105 Series
Serial Number: 32518
Report Date: 04-12-2007
Report Time: 03:31:10

HORIZONTAL FIELD: 40 uT
VERTICAL FIELD: -10 uT
MAXIMUM ERROR: -0.6 DEGREES

COMPASS SWING RESULTS - DEGREES

HEADING	COMPASS OUTPUT	COMPASS ERROR
0	359.6	-0.4
15	14.5	-0.5
30	29.8	-0.2
45	45.1	+0.1
60	60.2	+0.2
75	75.0	+0.0
90	90.4	+0.4
105	105.1	+0.1
120	120.2	+0.2
135	135.1	+0.1
150	150.1	+0.1
165	165.3	+0.3
180	180.1	+0.1
195	194.9	-0.1
210	210.1	+0.1
225	225.0	+0.0
240	240.0	+0.0
255	254.7	-0.3
270	269.8	-0.2
285	284.4	-0.6
300	299.4	-0.6
315	314.5	-0.5
330	329.6	-0.4
345	344.6	-0.4
360	359.6	-0.4

ผนวก ข.

ข้อมูลการวัดระดับน้ำขึ้น – ลง ในห้วงเวลาที่ทำการสำรวจ

FIELD BOOK RECORD

LOOP	GPS816 TO TIDE GAUGE
Client	TET
Surveyed By	BATHYMETRIC
Surveyed on	24-06-2569
Instrument	SOUTH T3X

PAGE 1/1

F - RUN FROM GPS816 TO TIDE GAUGE

STA	BS					FS					DIFF	DIST
	Upper	Middle	Lower	U-M	M-L	Upper	Middle	Lower	U-M	M-L		
GPS816	1.476	1.391	1.306	0.085	0.085							
TG						2.174	2.054	1.935	0.120	0.119	-0.663	40.900
SUM		1.391		0.085	0.085		2.054		0.120	0.119	-0.663	40.900

F-RUN DIST.	40.90
DIFF F-RUN	-0.663

OBSERVED BY	THANAWUT O.	DATE	24-06-2569
RECORDED BY	WARAWUT K.	DATE	24-06-2569
COMPUTED BY	WARAWUT K.	DATE	24-06-2569
INSPECTOR		DATE	

FIELD BOOK RECORD

LOOP	GPS816 TO TIDE GAUGE
Client	TET
Surveyed By	BATHYMETRIC
Surveyed on	24-06-2569
Instrument	SOUTH T3X

PAGE 1/1

B - RUN FROM TIDE TO GPS816

STA	BS					FS					DIFF	DIST
	Upper	Middle	Lower	U-M	M-L	Upper	Middle	Lower	U-M	M-L		
TG	2.248	2.128	2.007	0.120	0.121							
GPS816						1.548	1.463	1.379	0.085	0.084	0.665	41.000
SUM		2.128		0.120	0.121		1.463		0.085	0.084	0.665	41.000

B-RUN DIST.	41.00
DIFF B-RUN	0.665

OBSERVED BY	THANAWUT O.	DATE	24-06-2569
RECORDED BY	WARAWUT K.	DATE	24-06-2569
COMPUTED BY	WARAWUT K.	DATE	24-06-2569
INSPECTOR		DATE	

LEVELING CALCULATION				LOOP	GPS816 TO TIDE GAUGE				PAGE 1/1
				Client	TET				
				Surveyed By	BATHYMETRIC				

BM	F-RUN			B-RUN			AVG. DIFF	M.S.L.
	DIST.(m)	F-OBS. DIFF	ADJ. F-DIFF	DIST.(m)	B-OBS. DIFF	ADJ. B-DIFF		
GPS816								3.262
TIDE	40.900	-0.663	-0.6640	41.000	0.665	0.6640	-0.6640	2.598
SENSOR							-4.0800	-1.482
SUM	40.900	-0.663	-0.6640	41.000	0.665	0.6640	-4.7440	

F-OBS. DIFF	-0.663
B-OBS. DIFF	0.665
Error	0.002
Dist.(Km)	0.082
Correction/m	-0.0000244
Allowable Error	0.003

Computed By	WARAWUT KULUDOMPHOKHAKUL	Date : 24/06/2569
Inspected By	SUMRIT POOLONG	Date : 24/06/2569

Rec #	Date	Time	Sensor Depth (m.)	Tide (M.S.L)
1	24/6/2026	10:00	0.918	-0.544
2	24/6/2026	10:05	0.957	-0.505
3	24/6/2026	10:10	1.017	-0.445
4	24/6/2026	10:15	1.010	-0.452
5	24/6/2026	10:20	0.967	-0.495
6	24/6/2026	10:25	0.931	-0.531
7	24/6/2026	10:30	0.961	-0.501
8	24/6/2026	10:35	1.012	-0.450
9	24/6/2026	10:40	1.032	-0.430
10	24/6/2026	10:45	1.057	-0.405
11	24/6/2026	10:50	1.055	-0.407
12	24/6/2026	10:55	1.051	-0.411
13	24/6/2026	11:00	1.056	-0.406
14	24/6/2026	11:05	1.063	-0.399
15	24/6/2026	11:10	1.070	-0.392
16	24/6/2026	11:15	1.096	-0.366
17	24/6/2026	11:20	1.094	-0.368
18	24/6/2026	11:25	1.121	-0.341
19	24/6/2026	11:30	1.166	-0.296
20	24/6/2026	11:35	1.162	-0.300
21	24/6/2026	11:40	1.169	-0.293
22	24/6/2026	11:45	1.183	-0.279
23	24/6/2026	11:50	1.163	-0.299
24	24/6/2026	11:55	1.168	-0.294
25	24/6/2026	12:00	1.198	-0.264
26	24/6/2026	12:05	1.212	-0.250
27	24/6/2026	12:10	1.192	-0.270
28	24/6/2026	12:15	1.187	-0.275
29	24/6/2026	12:20	1.171	-0.291
30	24/6/2026	12:25	1.180	-0.282
31	24/6/2026	12:30	1.197	-0.265
32	24/6/2026	12:35	1.222	-0.240
33	24/6/2026	12:40	1.222	-0.240
34	24/6/2026	12:45	1.228	-0.234
35	24/6/2026	12:50	1.244	-0.218
36	24/6/2026	12:55	1.245	-0.217
37	24/6/2026	13:00	1.242	-0.220
38	24/6/2026	13:05	1.240	-0.222
39	24/6/2026	13:10	1.277	-0.185
40	24/6/2026	13:15	1.318	-0.144
41	24/6/2026	13:20	1.341	-0.121
42	24/6/2026	13:25	1.342	-0.120
43	24/6/2026	13:30	1.327	-0.135
44	24/6/2026	13:35	1.339	-0.123
45	24/6/2026	13:40	1.373	-0.089
46	24/6/2026	13:45	1.385	-0.077
47	24/6/2026	13:50	1.387	-0.075
48	24/6/2026	13:55	1.396	-0.066
49	24/6/2026	14:00	1.382	-0.080
50	24/6/2026	14:05	1.397	-0.065
51	24/6/2026	14:10	1.411	-0.051
52	24/6/2026	14:15	1.408	-0.054
53	24/6/2026	14:20	1.411	-0.051
54	24/6/2026	14:25	1.400	-0.062
55	24/6/2026	14:30	1.374	-0.088
56	24/6/2026	14:35	1.368	-0.094
57	24/6/2026	14:40	1.420	-0.042
58	24/6/2026	14:45	1.454	-0.008
59	24/6/2026	14:50	1.462	0.000
60	24/6/2026	14:55	1.485	0.023
61	24/6/2026	15:00	1.478	0.016
62	24/6/2026	15:05	1.470	0.008
63	24/6/2026	15:10	1.489	0.027

Rec #	Date	Time	Sensor Depth (m.)	Tide (M.S.L)
64	24/6/2026	15:15	1.526	0.064
65	24/6/2026	15:20	1.521	0.059
66	24/6/2026	15:25	1.517	0.055
67	24/6/2026	15:30	1.532	0.070
68	24/6/2026	15:35	1.554	0.092
69	24/6/2026	15:40	1.560	0.098
70	24/6/2026	15:45	1.593	0.131
71	24/6/2026	15:50	1.593	0.131
72	24/6/2026	15:55	1.587	0.125
73	24/6/2026	16:00	1.580	0.118
74	24/6/2026	16:05	1.600	0.138
75	24/6/2026	16:10	1.616	0.154
76	24/6/2026	16:15	1.621	0.159
77	24/6/2026	16:20	1.629	0.167
78	24/6/2026	16:25	1.631	0.169
79	24/6/2026	16:30	1.633	0.171
80	24/6/2026	16:35	1.630	0.168
81	24/6/2026	16:40	1.648	0.186
82	24/6/2026	16:45	1.668	0.206
83	24/6/2026	16:50	1.667	0.205
84	24/6/2026	16:55	1.676	0.214
85	24/6/2026	17:00	1.669	0.207
86	24/6/2026	17:05	1.669	0.207
87	24/6/2026	17:10	1.696	0.234
88	24/6/2026	17:15	1.713	0.251
89	24/6/2026	17:20	1.725	0.263
90	24/6/2026	17:25	1.736	0.274
91	24/6/2026	17:30	1.730	0.268
92	24/6/2026	17:35	1.753	0.291
93	24/6/2026	17:40	1.758	0.296
94	24/6/2026	17:45	1.751	0.289
95	24/6/2026	17:50	1.772	0.310
96	24/6/2026	17:55	1.777	0.315
97	24/6/2026	18:00	1.789	0.327
98	24/6/2026	18:05	1.784	0.322
99	24/6/2026	18:10	1.781	0.319
100	24/6/2026	18:15	1.805	0.343
101	24/6/2026	18:20	1.823	0.361
102	24/6/2026	18:25	1.841	0.379
103	24/6/2026	18:30	1.830	0.368
104	24/6/2026	18:35	1.815	0.353
105	24/6/2026	18:40	1.827	0.365
106	24/6/2026	18:45	1.837	0.375
107	24/6/2026	18:50	1.856	0.394
108	24/6/2026	18:55	1.888	0.426
109	24/6/2026	19:00	1.903	0.441
110	24/6/2026	19:05	1.877	0.415
111	24/6/2026	19:10	1.899	0.437
112	24/6/2026	19:15	1.885	0.423
113	24/6/2026	19:20	1.885	0.423
114	24/6/2026	19:25	1.894	0.432
115	24/6/2026	19:30	1.905	0.443
116	24/6/2026	19:35	1.921	0.459
117	24/6/2026	19:40	1.947	0.485
118	24/6/2026	19:45	1.946	0.484
119	24/6/2026	19:50	1.930	0.468
120	24/6/2026	19:55	1.909	0.447
121	24/6/2026	20:00	1.882	0.420
122	24/6/2026	20:05	1.917	0.455
123	24/6/2026	20:10	1.995	0.533
124	24/6/2026	20:15	1.992	0.530
125	24/6/2026	20:20	1.990	0.528
126	24/6/2026	20:25	1.985	0.523

Rec #	Date	Time	Sensor Depth (m.)	Tide (M.S.L)
127	24/6/2026	20:30	1.946	0.484
128	24/6/2026	20:35	1.920	0.458
129	24/6/2026	20:40	1.930	0.468
130	24/6/2026	20:45	1.967	0.505
131	24/6/2026	20:50	2.016	0.554
132	24/6/2026	20:55	2.020	0.558
133	24/6/2026	21:00	2.011	0.549
134	24/6/2026	21:05	1.969	0.507
135	24/6/2026	21:10	1.940	0.478
136	24/6/2026	21:15	1.953	0.491
137	24/6/2026	21:20	2.004	0.542
138	24/6/2026	21:25	2.047	0.585
139	24/6/2026	21:30	2.045	0.583
140	24/6/2026	21:35	2.000	0.538
141	24/6/2026	21:40	1.986	0.524
142	24/6/2026	21:45	1.996	0.534
143	24/6/2026	21:50	2.057	0.595
144	24/6/2026	21:55	2.088	0.626
145	24/6/2026	22:00	2.094	0.632
146	24/6/2026	22:05	2.023	0.561
147	24/6/2026	22:10	2.001	0.539
148	24/6/2026	22:15	1.990	0.528
149	24/6/2026	22:20	2.014	0.552
150	24/6/2026	22:25	2.063	0.601
151	24/6/2026	22:30	2.042	0.580
152	24/6/2026	22:35	2.005	0.543
153	24/6/2026	22:40	1.971	0.509
154	24/6/2026	22:45	1.965	0.503
155	24/6/2026	22:50	1.971	0.509
156	24/6/2026	22:55	1.982	0.520
157	24/6/2026	23:00	1.990	0.528
158	24/6/2026	23:05	2.013	0.551
159	24/6/2026	23:10	1.980	0.518
160	24/6/2026	23:15	1.941	0.479
161	24/6/2026	23:20	1.930	0.468
162	24/6/2026	23:25	1.917	0.455
163	24/6/2026	23:30	1.947	0.485
164	24/6/2026	23:35	1.975	0.513
165	24/6/2026	23:40	1.964	0.502
166	24/6/2026	23:45	1.931	0.469
167	24/6/2026	23:50	1.896	0.434
168	24/6/2026	23:55	1.864	0.402
169	25/6/2026	0:00	1.862	0.400
170	25/6/2026	0:05	1.859	0.397
171	25/6/2026	0:10	1.894	0.432
172	25/6/2026	0:15	1.922	0.460
173	25/6/2026	0:20	1.882	0.420
174	25/6/2026	0:25	1.835	0.373
175	25/6/2026	0:30	1.773	0.311
176	25/6/2026	0:35	1.747	0.285
177	25/6/2026	0:40	1.761	0.299
178	25/6/2026	0:45	1.802	0.340
179	25/6/2026	0:50	1.790	0.328
180	25/6/2026	0:55	1.791	0.329
181	25/6/2026	1:00	1.725	0.263
182	25/6/2026	1:05	1.671	0.209
183	25/6/2026	1:10	1.671	0.209
184	25/6/2026	1:15	1.671	0.209
185	25/6/2026	1:20	1.671	0.209
186	25/6/2026	1:25	1.661	0.199
187	25/6/2026	1:30	1.589	0.127
188	25/6/2026	1:35	1.567	0.105
189	25/6/2026	1:40	1.561	0.099

Rec #	Date	Time	Sensor Depth (m.)	Tide (M.S.L)
190	25/6/2026	1:45	1.541	0.079
191	25/6/2026	1:50	1.557	0.095
192	25/6/2026	1:55	1.569	0.107
193	25/6/2026	2:00	1.528	0.066
194	25/6/2026	2:05	1.475	0.013
195	25/6/2026	2:10	1.417	-0.045
196	25/6/2026	2:15	1.416	-0.046
197	25/6/2026	2:20	1.398	-0.064
198	25/6/2026	2:25	1.358	-0.104
199	25/6/2026	2:30	1.337	-0.125
200	25/6/2026	2:35	1.314	-0.148
201	25/6/2026	2:40	1.287	-0.175
202	25/6/2026	2:45	1.282	-0.180
203	25/6/2026	2:50	1.267	-0.195
204	25/6/2026	2:55	1.252	-0.210
205	25/6/2026	3:00	1.238	-0.224
206	25/6/2026	3:05	1.237	-0.225
207	25/6/2026	3:10	1.216	-0.246
208	25/6/2026	3:15	1.177	-0.285
209	25/6/2026	3:20	1.164	-0.298
210	25/6/2026	3:25	1.175	-0.287
211	25/6/2026	3:30	1.171	-0.291
212	25/6/2026	3:35	1.177	-0.285
213	25/6/2026	3:40	1.158	-0.304
214	25/6/2026	3:45	1.128	-0.334
215	25/6/2026	3:50	1.121	-0.341
216	25/6/2026	3:55	1.115	-0.347
217	25/6/2026	4:00	1.124	-0.338
218	25/6/2026	4:05	1.130	-0.332
219	25/6/2026	4:10	1.069	-0.393
220	25/6/2026	4:15	1.033	-0.429
221	25/6/2026	4:20	1.000	-0.462
222	25/6/2026	4:25	0.983	-0.479
223	25/6/2026	4:30	0.985	-0.477
224	25/6/2026	4:35	0.975	-0.487
225	25/6/2026	4:40	0.975	-0.487
226	25/6/2026	4:45	0.967	-0.495
227	25/6/2026	4:50	0.928	-0.534
228	25/6/2026	4:55	0.900	-0.562
229	25/6/2026	5:00	0.847	-0.615
230	25/6/2026	5:05	0.872	-0.590
231	25/6/2026	5:10	0.907	-0.555
232	25/6/2026	5:15	0.919	-0.543
233	25/6/2026	5:20	0.916	-0.546
234	25/6/2026	5:25	0.870	-0.592
235	25/6/2026	5:30	0.856	-0.606
236	25/6/2026	5:35	0.840	-0.622
237	25/6/2026	5:40	0.807	-0.655
238	25/6/2026	5:45	0.782	-0.680
239	25/6/2026	5:50	0.829	-0.633
240	25/6/2026	5:55	0.863	-0.599
241	25/6/2026	6:00	0.837	-0.625
242	25/6/2026	6:05	0.826	-0.636
243	25/6/2026	6:10	0.787	-0.675
244	25/6/2026	6:15	0.765	-0.697
245	25/6/2026	6:20	0.758	-0.704
246	25/6/2026	6:25	0.796	-0.666
247	25/6/2026	6:30	0.760	-0.702
248	25/6/2026	6:35	0.737	-0.725
249	25/6/2026	6:40	0.747	-0.715
250	25/6/2026	6:45	0.725	-0.737
251	25/6/2026	6:50	0.690	-0.772
252	25/6/2026	6:55	0.678	-0.784

Rec #	Date	Time	Sensor Depth (m.)	Tide (M.S.L)
253	25/6/2026	7:00	0.729	-0.733
254	25/6/2026	7:05	0.787	-0.675
255	25/6/2026	7:10	0.781	-0.681
256	25/6/2026	7:15	0.747	-0.715
257	25/6/2026	7:20	0.700	-0.762
258	25/6/2026	7:25	0.656	-0.806
259	25/6/2026	7:30	0.664	-0.798
260	25/6/2026	7:35	0.722	-0.740
261	25/6/2026	7:40	0.769	-0.693
262	25/6/2026	7:45	0.777	-0.685
263	25/6/2026	7:50	0.772	-0.690
264	25/6/2026	7:55	0.726	-0.736
265	25/6/2026	8:00	0.704	-0.758
266	25/6/2026	8:05	0.715	-0.747
267	25/6/2026	8:10	0.756	-0.706
268	25/6/2026	8:15	0.800	-0.662
269	25/6/2026	8:20	0.819	-0.643
270	25/6/2026	8:25	0.798	-0.664
271	25/6/2026	8:30	0.785	-0.677
272	25/6/2026	8:35	0.781	-0.681
273	25/6/2026	8:40	0.818	-0.644
274	25/6/2026	8:45	0.861	-0.601
275	25/6/2026	8:50	0.862	-0.600
276	25/6/2026	8:55	0.849	-0.613
277	25/6/2026	9:00	0.852	-0.610
278	25/6/2026	9:05	0.840	-0.622
279	25/6/2026	9:10	0.858	-0.604
280	25/6/2026	9:15	0.877	-0.585
281	25/6/2026	9:20	0.884	-0.578
282	25/6/2026	9:25	0.891	-0.571
283	25/6/2026	9:30	0.886	-0.576
284	25/6/2026	9:35	0.879	-0.583
285	25/6/2026	9:40	0.887	-0.575
286	25/6/2026	9:45	0.862	-0.600
287	25/6/2026	9:50	0.867	-0.595
288	25/6/2026	9:55	0.863	-0.599
289	25/6/2026	10:00	0.869	-0.593
290	25/6/2026	10:05	0.861	-0.601
291	25/6/2026	10:10	0.885	-0.577
292	25/6/2026	10:15	0.907	-0.555
293	25/6/2026	10:20	0.935	-0.527
294	25/6/2026	10:25	0.944	-0.518
295	25/6/2026	10:30	0.971	-0.491
296	25/6/2026	10:35	1.007	-0.455
297	25/6/2026	10:40	1.015	-0.447
298	25/6/2026	10:45	1.012	-0.450
299	25/6/2026	10:50	1.000	-0.462
300	25/6/2026	10:55	0.978	-0.484
301	25/6/2026	11:00	0.999	-0.463
302	25/6/2026	11:05	1.042	-0.420
303	25/6/2026	11:10	1.039	-0.423
304	25/6/2026	11:15	1.062	-0.400
305	25/6/2026	11:20	1.053	-0.409
306	25/6/2026	11:25	1.038	-0.424
307	25/6/2026	11:30	1.107	-0.355
308	25/6/2026	11:35	1.128	-0.334
309	25/6/2026	11:40	1.139	-0.323
310	25/6/2026	11:45	1.150	-0.312
311	25/6/2026	11:50	1.209	-0.253
312	25/6/2026	11:55	1.236	-0.226
313	25/6/2026	12:00	1.266	-0.196
314	25/6/2026	12:05	1.287	-0.175
315	25/6/2026	12:10	1.304	-0.158

Rec #	Date	Time	Sensor Depth (m.)	Tide (M.S.L)
316	25/6/2026	12:15	1.318	-0.144
317	25/6/2026	12:20	1.343	-0.119
318	25/6/2026	12:25	1.367	-0.095
319	25/6/2026	12:30	1.334	-0.128
320	25/6/2026	12:35	1.344	-0.118
321	25/6/2026	12:40	1.357	-0.105
322	25/6/2026	12:45	1.380	-0.082
323	25/6/2026	12:50	1.370	-0.092
324	25/6/2026	12:55	1.362	-0.100
325	25/6/2026	13:00	1.381	-0.081
326	25/6/2026	13:05	1.388	-0.074
327	25/6/2026	13:10	1.407	-0.055
328	25/6/2026	13:15	1.440	-0.022
329	25/6/2026	13:20	1.435	-0.027
330	25/6/2026	13:25	1.446	-0.016
331	25/6/2026	13:30	1.483	0.021
332	25/6/2026	13:35	1.478	0.016
333	25/6/2026	13:40	1.505	0.043
334	25/6/2026	13:45	1.557	0.095
335	25/6/2026	13:50	1.538	0.076
336	25/6/2026	13:55	1.538	0.076
337	25/6/2026	14:00	1.527	0.065
338	25/6/2026	14:05	1.499	0.037
339	25/6/2026	14:10	1.516	0.054
340	25/6/2026	14:15	1.546	0.084
341	25/6/2026	14:20	1.553	0.091
342	25/6/2026	14:25	1.568	0.106
343	25/6/2026	14:30	1.584	0.122
344	25/6/2026	14:35	1.587	0.125
345	25/6/2026	14:40	1.571	0.109
346	25/6/2026	14:45	1.564	0.102
347	25/6/2026	14:50	1.617	0.155
348	25/6/2026	14:55	1.680	0.218
349	25/6/2026	15:00	1.707	0.245
350	25/6/2026	15:05	1.677	0.215
351	25/6/2026	15:10	1.643	0.181
352	25/6/2026	15:15	1.650	0.188
353	25/6/2026	15:20	1.681	0.219
354	25/6/2026	15:25	1.718	0.256
355	25/6/2026	15:30	1.732	0.270
356	25/6/2026	15:35	1.727	0.265
357	25/6/2026	15:40	1.726	0.264
358	25/6/2026	15:45	1.692	0.230
359	25/6/2026	15:50	1.693	0.231
360	25/6/2026	15:55	1.707	0.245
361	25/6/2026	16:00	1.708	0.246
362	25/6/2026	16:05	1.738	0.276
363	25/6/2026	16:10	1.759	0.297
364	25/6/2026	16:15	1.777	0.315
365	25/6/2026	16:20	1.792	0.330
366	25/6/2026	16:25	1.792	0.330
367	25/6/2026	16:30	1.796	0.334
368	25/6/2026	16:35	1.775	0.313
369	25/6/2026	16:40	1.786	0.324
370	25/6/2026	16:45	1.813	0.351
371	25/6/2026	16:50	1.833	0.371
372	25/6/2026	16:55	1.867	0.405
373	25/6/2026	17:00	1.854	0.392
374	25/6/2026	17:05	1.827	0.365
375	25/6/2026	17:10	1.815	0.353
376	25/6/2026	17:15	1.818	0.356
377	25/6/2026	17:20	1.856	0.394
378	25/6/2026	17:25	1.885	0.423

Rec #	Date	Time	Sensor Depth (m.)	Tide (M.S.L)
379	25/6/2026	17:30	1.865	0.403
380	25/6/2026	17:35	1.842	0.380
381	25/6/2026	17:40	1.811	0.349
382	25/6/2026	17:45	1.808	0.346
383	25/6/2026	17:50	1.837	0.375
384	25/6/2026	17:55	1.848	0.386
385	25/6/2026	18:00	1.872	0.410
386	25/6/2026	18:05	1.884	0.422
387	25/6/2026	18:10	1.885	0.423
388	25/6/2026	18:15	1.887	0.425
389	25/6/2026	18:20	1.905	0.443
390	25/6/2026	18:25	1.919	0.457
391	25/6/2026	18:30	1.951	0.489
392	25/6/2026	18:35	1.976	0.514
393	25/6/2026	18:40	1.984	0.522
394	25/6/2026	18:45	1.997	0.535
395	25/6/2026	18:50	1.997	0.535
396	25/6/2026	18:55	2.016	0.554
397	25/6/2026	19:00	2.011	0.549
398	25/6/2026	19:05	1.982	0.520
399	25/6/2026	19:10	1.984	0.522
400	25/6/2026	19:15	1.992	0.530
401	25/6/2026	19:20	1.986	0.524
402	25/6/2026	19:25	1.972	0.510
403	25/6/2026	19:30	1.971	0.509
404	25/6/2026	19:35	1.968	0.506
405	25/6/2026	19:40	1.969	0.507
406	25/6/2026	19:45	1.992	0.530
407	25/6/2026	19:50	1.981	0.519
408	25/6/2026	19:55	1.988	0.526
409	25/6/2026	20:00	2.012	0.550
410	25/6/2026	20:05	2.020	0.558
411	25/6/2026	20:10	1.999	0.537
412	25/6/2026	20:15	1.968	0.506
413	25/6/2026	20:20	1.977	0.515
414	25/6/2026	20:25	1.978	0.516
415	25/6/2026	20:30	1.993	0.531
416	25/6/2026	20:35	2.004	0.542
417	25/6/2026	20:40	1.990	0.528
418	25/6/2026	20:45	1.973	0.511
419	25/6/2026	20:50	1.986	0.524
420	25/6/2026	20:55	1.988	0.526
421	25/6/2026	21:00	1.989	0.527
422	25/6/2026	21:05	1.985	0.523
423	25/6/2026	21:10	1.947	0.485
424	25/6/2026	21:15	1.938	0.476
425	25/6/2026	21:20	1.933	0.471
426	25/6/2026	21:25	1.929	0.467
427	25/6/2026	21:30	1.945	0.483
428	25/6/2026	21:35	1.947	0.485
429	25/6/2026	21:40	1.962	0.500
430	25/6/2026	21:45	1.958	0.496
431	25/6/2026	21:50	1.942	0.480
432	25/6/2026	21:55	1.957	0.495
433	25/6/2026	22:00	1.995	0.533
434	25/6/2026	22:05	2.011	0.549
435	25/6/2026	22:10	1.963	0.501
436	25/6/2026	22:15	1.908	0.446
437	25/6/2026	22:20	1.901	0.439
438	25/6/2026	22:25	1.907	0.445
439	25/6/2026	22:30	1.943	0.481
440	25/6/2026	22:35	1.952	0.490
441	25/6/2026	22:40	1.957	0.495

Rec #	Date	Time	Sensor Depth (m.)	Tide (M.S.L)
442	25/6/2026	22:45	1.928	0.466
443	25/6/2026	22:50	1.877	0.415
444	25/6/2026	22:55	1.868	0.406
445	25/6/2026	23:00	1.864	0.402
446	25/6/2026	23:05	1.852	0.390
447	25/6/2026	23:10	1.845	0.383
448	25/6/2026	23:15	1.828	0.366
449	25/6/2026	23:20	1.816	0.354
450	25/6/2026	23:25	1.817	0.355
451	25/6/2026	23:30	1.820	0.358
452	25/6/2026	23:35	1.797	0.335
453	25/6/2026	23:40	1.767	0.305
454	25/6/2026	23:45	1.730	0.268
455	25/6/2026	23:50	1.706	0.244
456	25/6/2026	23:55	1.694	0.232
457	26/6/2026	0:00	1.690	0.228
458	26/6/2026	0:05	1.661	0.199
459	26/6/2026	0:10	1.634	0.172
460	26/6/2026	0:15	1.631	0.169
461	26/6/2026	0:20	1.637	0.175
462	26/6/2026	0:25	1.654	0.192
463	26/6/2026	0:30	1.695	0.233
464	26/6/2026	0:35	1.665	0.203
465	26/6/2026	0:40	1.616	0.154
466	26/6/2026	0:45	1.587	0.125
467	26/6/2026	0:50	1.572	0.110
468	26/6/2026	0:55	1.597	0.135
469	26/6/2026	1:00	1.569	0.107
470	26/6/2026	1:05	1.527	0.065
471	26/6/2026	1:10	1.503	0.041
472	26/6/2026	1:15	1.486	0.024
473	26/6/2026	1:20	1.497	0.035
474	26/6/2026	1:25	1.480	0.018
475	26/6/2026	1:30	1.439	-0.023
476	26/6/2026	1:35	1.417	-0.045
477	26/6/2026	1:40	1.416	-0.046
478	26/6/2026	1:45	1.395	-0.067
479	26/6/2026	1:50	1.362	-0.100
480	26/6/2026	1:55	1.365	-0.097
481	26/6/2026	2:00	1.349	-0.113
482	26/6/2026	2:05	1.322	-0.140
483	26/6/2026	2:10	1.329	-0.133
484	26/6/2026	2:15	1.319	-0.143
485	26/6/2026	2:20	1.281	-0.181
486	26/6/2026	2:25	1.262	-0.200
487	26/6/2026	2:30	1.237	-0.225
488	26/6/2026	2:35	1.227	-0.235
489	26/6/2026	2:40	1.191	-0.271
490	26/6/2026	2:45	1.152	-0.310
491	26/6/2026	2:50	1.131	-0.331
492	26/6/2026	2:55	1.102	-0.360
493	26/6/2026	3:00	1.093	-0.369
494	26/6/2026	3:05	1.110	-0.352
495	26/6/2026	3:10	1.107	-0.355
496	26/6/2026	3:15	1.084	-0.378
497	26/6/2026	3:20	1.027	-0.435
498	26/6/2026	3:25	0.972	-0.490
499	26/6/2026	3:30	0.960	-0.502
500	26/6/2026	3:35	0.978	-0.484
501	26/6/2026	3:40	1.016	-0.446
502	26/6/2026	3:45	0.997	-0.465
503	26/6/2026	3:50	0.930	-0.532
504	26/6/2026	3:55	0.857	-0.605

Rec #	Date	Time	Sensor Depth (m.)	Tide (M.S.L)
505	26/6/2026	4:00	0.797	-0.665
506	26/6/2026	4:05	0.807	-0.655
507	26/6/2026	4:10	0.839	-0.623
508	26/6/2026	4:15	0.847	-0.615
509	26/6/2026	4:20	0.855	-0.607
510	26/6/2026	4:25	0.796	-0.666
511	26/6/2026	4:30	0.739	-0.723
512	26/6/2026	4:35	0.717	-0.745
513	26/6/2026	4:40	0.720	-0.742
514	26/6/2026	4:45	0.767	-0.695
515	26/6/2026	4:50	0.810	-0.652
516	26/6/2026	4:55	0.777	-0.685
517	26/6/2026	5:00	0.668	-0.794
518	26/6/2026	5:05	0.608	-0.854
519	26/6/2026	5:10	0.618	-0.844
520	26/6/2026	5:15	0.663	-0.799
521	26/6/2026	5:20	0.708	-0.754
522	26/6/2026	5:25	0.682	-0.780
523	26/6/2026	5:30	0.619	-0.843
524	26/6/2026	5:35	0.560	-0.902
525	26/6/2026	5:40	0.543	-0.919
526	26/6/2026	5:45	0.540	-0.922
527	26/6/2026	5:50	0.592	-0.870
528	26/6/2026	5:55	0.634	-0.828
529	26/6/2026	6:00	0.619	-0.843
530	26/6/2026	6:05	0.587	-0.875
531	26/6/2026	6:10	0.565	-0.897
532	26/6/2026	6:15	0.543	-0.919
533	26/6/2026	6:20	0.566	-0.896
534	26/6/2026	6:25	0.567	-0.895
535	26/6/2026	6:30	0.580	-0.882
536	26/6/2026	6:35	0.557	-0.905
537	26/6/2026	6:40	0.509	-0.953
538	26/6/2026	6:45	0.430	-1.032
539	26/6/2026	6:50	0.402	-1.060
540	26/6/2026	6:55	0.431	-1.031
541	26/6/2026	7:00	0.470	-0.992
542	26/6/2026	7:05	0.484	-0.978
543	26/6/2026	7:10	0.465	-0.997
544	26/6/2026	7:15	0.429	-1.033
545	26/6/2026	7:20	0.420	-1.042
546	26/6/2026	7:25	0.430	-1.032
547	26/6/2026	7:30	0.439	-1.023
548	26/6/2026	7:35	0.423	-1.039
549	26/6/2026	7:40	0.387	-1.075
550	26/6/2026	7:45	0.393	-1.069
551	26/6/2026	7:50	0.399	-1.063
552	26/6/2026	7:55	0.378	-1.084
553	26/6/2026	8:00	0.377	-1.085
554	26/6/2026	8:05	0.383	-1.079
555	26/6/2026	8:10	0.381	-1.081
556	26/6/2026	8:15	0.394	-1.068
557	26/6/2026	8:20	0.390	-1.072
558	26/6/2026	8:25	0.386	-1.076
559	26/6/2026	8:30	0.406	-1.056
560	26/6/2026	8:35	0.399	-1.063
561	26/6/2026	8:40	0.420	-1.042
562	26/6/2026	8:45	0.387	-1.075
563	26/6/2026	8:50	0.352	-1.110
564	26/6/2026	8:55	0.377	-1.085
565	26/6/2026	9:00	0.428	-1.034
566	26/6/2026	9:05	0.457	-1.005
567	26/6/2026	9:10	0.481	-0.981

Rec #	Date	Time	Sensor Depth (m.)	Tide (M.S.L)
568	26/6/2026	9:15	0.451	-1.011
569	26/6/2026	9:20	0.441	-1.021
570	26/6/2026	9:25	0.491	-0.971
571	26/6/2026	9:30	0.536	-0.926
572	26/6/2026	9:35	0.547	-0.915
573	26/6/2026	9:40	0.531	-0.931
574	26/6/2026	9:45	0.525	-0.937
575	26/6/2026	9:50	0.500	-0.962
576	26/6/2026	9:55	0.484	-0.978
577	26/6/2026	10:00	0.483	-0.979
578	26/6/2026	10:05	0.519	-0.943
579	26/6/2026	10:10	0.587	-0.875
580	26/6/2026	10:15	0.599	-0.863
581	26/6/2026	10:20	0.604	-0.858
582	26/6/2026	10:25	0.613	-0.849
583	26/6/2026	10:30	0.618	-0.844
584	26/6/2026	10:35	0.613	-0.849
585	26/6/2026	10:40	0.642	-0.820
586	26/6/2026	10:45	0.673	-0.789
587	26/6/2026	10:50	0.699	-0.763
588	26/6/2026	10:55	0.711	-0.751
589	26/6/2026	11:00	0.700	-0.762
590	26/6/2026	11:05	0.733	-0.729
591	26/6/2026	11:10	0.761	-0.701
592	26/6/2026	11:15	0.753	-0.709
593	26/6/2026	11:20	0.781	-0.681
594	26/6/2026	11:25	0.820	-0.642
595	26/6/2026	11:30	0.833	-0.629
596	26/6/2026	11:35	0.818	-0.644
597	26/6/2026	11:40	0.847	-0.615
598	26/6/2026	11:45	0.856	-0.606
599	26/6/2026	11:50	0.897	-0.565
600	26/6/2026	11:55	0.936	-0.526
601	26/6/2026	12:00	0.941	-0.521
602	26/6/2026	12:05	0.961	-0.501
603	26/6/2026	12:10	0.969	-0.493
604	26/6/2026	12:15	0.994	-0.468
605	26/6/2026	12:20	1.055	-0.407
606	26/6/2026	12:25	1.084	-0.378
607	26/6/2026	12:30	1.088	-0.374
608	26/6/2026	12:35	1.098	-0.364
609	26/6/2026	12:40	1.110	-0.352
610	26/6/2026	12:45	1.115	-0.347
611	26/6/2026	12:50	1.148	-0.314
612	26/6/2026	12:55	1.195	-0.267
613	26/6/2026	13:00	1.204	-0.258
614	26/6/2026	13:05	1.203	-0.259
615	26/6/2026	13:10	1.227	-0.235
616	26/6/2026	13:15	1.255	-0.207
617	26/6/2026	13:20	1.263	-0.199
618	26/6/2026	13:25	1.269	-0.193
619	26/6/2026	13:30	1.294	-0.168
620	26/6/2026	13:35	1.327	-0.135
621	26/6/2026	13:40	1.336	-0.126
622	26/6/2026	13:45	1.346	-0.116
623	26/6/2026	13:50	1.381	-0.081
624	26/6/2026	13:55	1.392	-0.070
625	26/6/2026	14:00	1.404	-0.058
626	26/6/2026	14:05	1.387	-0.075
627	26/6/2026	14:10	1.408	-0.054
628	26/6/2026	14:15	1.457	-0.005
629	26/6/2026	14:20	1.484	0.022
630	26/6/2026	14:25	1.483	0.021

Rec #	Date	Time	Sensor Depth (m.)	Tide (M.S.L)
631	26/6/2026	14:30	1.490	0.028
632	26/6/2026	14:35	1.498	0.036
633	26/6/2026	14:40	1.515	0.053
634	26/6/2026	14:45	1.554	0.092
635	26/6/2026	14:50	1.579	0.117
636	26/6/2026	14:55	1.608	0.146
637	26/6/2026	15:00	1.637	0.175
638	26/6/2026	15:05	1.626	0.164
639	26/6/2026	15:10	1.613	0.151
640	26/6/2026	15:15	1.622	0.160
641	26/6/2026	15:20	1.659	0.197
642	26/6/2026	15:25	1.694	0.232
643	26/6/2026	15:30	1.721	0.259
644	26/6/2026	15:35	1.723	0.261
645	26/6/2026	15:40	1.715	0.253
646	26/6/2026	15:45	1.736	0.274
647	26/6/2026	15:50	1.752	0.290
648	26/6/2026	15:55	1.767	0.305
649	26/6/2026	16:00	1.747	0.285
650	26/6/2026	16:05	1.760	0.298
651	26/6/2026	16:10	1.780	0.318
652	26/6/2026	16:15	1.791	0.329
653	26/6/2026	16:20	1.801	0.339
654	26/6/2026	16:25	1.785	0.323
655	26/6/2026	16:30	1.789	0.327
656	26/6/2026	16:35	1.835	0.373
657	26/6/2026	16:40	1.865	0.403
658	26/6/2026	16:45	1.893	0.431
659	26/6/2026	16:50	1.882	0.420
660	26/6/2026	16:55	1.835	0.373
661	26/6/2026	17:00	1.817	0.355
662	26/6/2026	17:05	1.832	0.370
663	26/6/2026	17:10	1.867	0.405
664	26/6/2026	17:15	1.912	0.450
665	26/6/2026	17:20	1.926	0.464
666	26/6/2026	17:25	1.925	0.463
667	26/6/2026	17:30	1.897	0.435
668	26/6/2026	17:35	1.896	0.434
669	26/6/2026	17:40	1.907	0.445
670	26/6/2026	17:45	1.945	0.483
671	26/6/2026	17:50	1.965	0.503
672	26/6/2026	17:55	1.943	0.481
673	26/6/2026	18:00	1.958	0.496
674	26/6/2026	18:05	1.961	0.499
675	26/6/2026	18:10	1.985	0.523
676	26/6/2026	18:15	2.003	0.541
677	26/6/2026	18:20	1.991	0.529
678	26/6/2026	18:25	1.992	0.530
679	26/6/2026	18:30	1.987	0.525
680	26/6/2026	18:35	2.013	0.551
681	26/6/2026	18:40	2.003	0.541
682	26/6/2026	18:45	1.990	0.528
683	26/6/2026	18:50	1.998	0.536
684	26/6/2026	18:55	1.957	0.495
685	26/6/2026	19:00	1.949	0.487
686	26/6/2026	19:05	1.957	0.495
687	26/6/2026	19:10	1.958	0.496
688	26/6/2026	19:15	1.974	0.512
689	26/6/2026	19:20	1.962	0.500
690	26/6/2026	19:25	1.967	0.505
691	26/6/2026	19:30	1.977	0.515
692	26/6/2026	19:35	1.964	0.502
693	26/6/2026	19:40	1.984	0.522

Rec #	Date	Time	Sensor Depth (m.)	Tide (M.S.L)
694	26/6/2026	19:45	1.996	0.534
695	26/6/2026	19:50	1.999	0.537
696	26/6/2026	19:55	2.030	0.568
697	26/6/2026	20:00	2.020	0.558
698	26/6/2026	20:05	2.026	0.564
699	26/6/2026	20:10	2.025	0.563
700	26/6/2026	20:15	2.027	0.565
701	26/6/2026	20:20	2.034	0.572
702	26/6/2026	20:25	2.037	0.575
703	26/6/2026	20:30	2.065	0.603
704	26/6/2026	20:35	2.076	0.614
705	26/6/2026	20:40	2.047	0.585
706	26/6/2026	20:45	2.006	0.544
707	26/6/2026	20:50	1.997	0.535
708	26/6/2026	20:55	1.975	0.513
709	26/6/2026	21:00	1.984	0.522
710	26/6/2026	21:05	2.011	0.549
711	26/6/2026	21:10	2.017	0.555
712	26/6/2026	21:15	2.012	0.550
713	26/6/2026	21:20	1.984	0.522
714	26/6/2026	21:25	1.984	0.522
715	26/6/2026	21:30	1.995	0.533
716	26/6/2026	21:35	1.985	0.523
717	26/6/2026	21:40	1.958	0.496
718	26/6/2026	21:45	1.967	0.505
719	26/6/2026	21:50	1.947	0.485
720	26/6/2026	21:55	1.929	0.467
721	26/6/2026	22:00	1.923	0.461
722	26/6/2026	22:05	1.912	0.450
723	26/6/2026	22:10	1.912	0.450
724	26/6/2026	22:15	1.913	0.451
725	26/6/2026	22:20	1.888	0.426
726	26/6/2026	22:25	1.870	0.408
727	26/6/2026	22:30	1.847	0.385
728	26/6/2026	22:35	1.840	0.378
729	26/6/2026	22:40	1.849	0.387
730	26/6/2026	22:45	1.850	0.388
731	26/6/2026	22:50	1.834	0.372
732	26/6/2026	22:55	1.814	0.352
733	26/6/2026	23:00	1.807	0.345
734	26/6/2026	23:05	1.807	0.345
735	26/6/2026	23:10	1.799	0.337
736	26/6/2026	23:15	1.788	0.326
737	26/6/2026	23:20	1.791	0.329
738	26/6/2026	23:25	1.804	0.342
739	26/6/2026	23:30	1.781	0.319
740	26/6/2026	23:35	1.762	0.300
741	26/6/2026	23:40	1.717	0.255
742	26/6/2026	23:45	1.728	0.266
743	26/6/2026	23:50	1.766	0.304
744	26/6/2026	23:55	1.763	0.301
745	27/6/2026	0:00	1.745	0.283
746	27/6/2026	0:05	1.693	0.231
747	27/6/2026	0:10	1.677	0.215
748	27/6/2026	0:15	1.673	0.211
749	27/6/2026	0:20	1.668	0.206
750	27/6/2026	0:25	1.657	0.195
751	27/6/2026	0:30	1.632	0.170
752	27/6/2026	0:35	1.591	0.129
753	27/6/2026	0:40	1.597	0.135
754	27/6/2026	0:45	1.607	0.145
755	27/6/2026	0:50	1.606	0.144
756	27/6/2026	0:55	1.597	0.135

Rec #	Date	Time	Sensor Depth (m.)	Tide (M.S.L)
757	27/6/2026	1:00	1.577	0.115
758	27/6/2026	1:05	1.559	0.097
759	27/6/2026	1:10	1.551	0.089
760	27/6/2026	1:15	1.515	0.053
761	27/6/2026	1:20	1.487	0.025
762	27/6/2026	1:25	1.493	0.031
763	27/6/2026	1:30	1.473	0.011
764	27/6/2026	1:35	1.434	-0.028
765	27/6/2026	1:40	1.413	-0.049
766	27/6/2026	1:45	1.391	-0.071
767	27/6/2026	1:50	1.391	-0.071
768	27/6/2026	1:55	1.379	-0.083
769	27/6/2026	2:00	1.360	-0.102
770	27/6/2026	2:05	1.334	-0.128
771	27/6/2026	2:10	1.316	-0.146
772	27/6/2026	2:15	1.310	-0.152
773	27/6/2026	2:20	1.296	-0.166
774	27/6/2026	2:25	1.268	-0.194
775	27/6/2026	2:30	1.251	-0.211
776	27/6/2026	2:35	1.222	-0.240
777	27/6/2026	2:40	1.215	-0.247
778	27/6/2026	2:45	1.219	-0.243
779	27/6/2026	2:50	1.207	-0.255
780	27/6/2026	2:55	1.195	-0.267
781	27/6/2026	3:00	1.147	-0.315
782	27/6/2026	3:05	1.146	-0.316
783	27/6/2026	3:10	1.123	-0.339
784	27/6/2026	3:15	1.102	-0.360
785	27/6/2026	3:20	1.109	-0.353
786	27/6/2026	3:25	1.127	-0.335
787	27/6/2026	3:30	1.123	-0.339
788	27/6/2026	3:35	1.092	-0.370
789	27/6/2026	3:40	1.038	-0.424
790	27/6/2026	3:45	1.005	-0.457
791	27/6/2026	3:50	0.980	-0.482
792	27/6/2026	3:55	0.982	-0.480
793	27/6/2026	4:00	0.979	-0.483
794	27/6/2026	4:05	0.963	-0.499
795	27/6/2026	4:10	0.909	-0.553
796	27/6/2026	4:15	0.861	-0.601
797	27/6/2026	4:20	0.842	-0.620
798	27/6/2026	4:25	0.857	-0.605
799	27/6/2026	4:30	0.858	-0.604
800	27/6/2026	4:35	0.855	-0.607
801	27/6/2026	4:40	0.819	-0.643
802	27/6/2026	4:45	0.797	-0.665
803	27/6/2026	4:50	0.797	-0.665
804	27/6/2026	4:55	0.758	-0.704
805	27/6/2026	5:00	0.748	-0.714
806	27/6/2026	5:05	0.750	-0.712
807	27/6/2026	5:10	0.762	-0.700
808	27/6/2026	5:15	0.767	-0.695
809	27/6/2026	5:20	0.724	-0.738
810	27/6/2026	5:25	0.696	-0.766
811	27/6/2026	5:30	0.661	-0.801
812	27/6/2026	5:35	0.672	-0.790
813	27/6/2026	5:40	0.670	-0.792
814	27/6/2026	5:45	0.664	-0.798
815	27/6/2026	5:50	0.636	-0.826
816	27/6/2026	5:55	0.586	-0.876
817	27/6/2026	6:00	0.564	-0.898
818	27/6/2026	6:05	0.570	-0.892
819	27/6/2026	6:10	0.589	-0.873

Rec #	Date	Time	Sensor Depth (m.)	Tide (M.S.L)
820	27/6/2026	6:15	0.598	-0.864
821	27/6/2026	6:20	0.570	-0.892
822	27/6/2026	6:25	0.522	-0.940
823	27/6/2026	6:30	0.504	-0.958
824	27/6/2026	6:35	0.509	-0.953
825	27/6/2026	6:40	0.523	-0.939
826	27/6/2026	6:45	0.519	-0.943
827	27/6/2026	6:50	0.513	-0.949
828	27/6/2026	6:55	0.461	-1.001
829	27/6/2026	7:00	0.431	-1.031
830	27/6/2026	7:05	0.449	-1.013
831	27/6/2026	7:10	0.483	-0.979
832	27/6/2026	7:15	0.505	-0.957
833	27/6/2026	7:20	0.527	-0.935
834	27/6/2026	7:25	0.497	-0.965
835	27/6/2026	7:30	0.447	-1.015
836	27/6/2026	7:35	0.447	-1.015
837	27/6/2026	7:40	0.458	-1.004
838	27/6/2026	7:45	0.483	-0.979
839	27/6/2026	7:50	0.489	-0.973
840	27/6/2026	7:55	0.477	-0.985
841	27/6/2026	8:00	0.445	-1.017
842	27/6/2026	8:05	0.403	-1.059
843	27/6/2026	8:10	0.387	-1.075
844	27/6/2026	8:15	0.432	-1.030
845	27/6/2026	8:20	0.470	-0.992
846	27/6/2026	8:25	0.485	-0.977
847	27/6/2026	8:30	0.457	-1.005
848	27/6/2026	8:35	0.431	-1.031
849	27/6/2026	8:40	0.410	-1.052
850	27/6/2026	8:45	0.476	-0.986
851	27/6/2026	8:50	0.526	-0.936
852	27/6/2026	8:55	0.538	-0.924
853	27/6/2026	9:00	0.528	-0.934
854	27/6/2026	9:05	0.472	-0.990
855	27/6/2026	9:10	0.419	-1.043
856	27/6/2026	9:15	0.438	-1.024
857	27/6/2026	9:20	0.477	-0.985
858	27/6/2026	9:25	0.560	-0.902
859	27/6/2026	9:30	0.610	-0.852
860	27/6/2026	9:35	0.584	-0.878
861	27/6/2026	9:40	0.537	-0.925
862	27/6/2026	9:45	0.495	-0.967
863	27/6/2026	9:50	0.499	-0.963
864	27/6/2026	9:55	0.587	-0.875
865	27/6/2026	10:00	0.638	-0.824
866	27/6/2026	10:05	0.647	-0.815
867	27/6/2026	10:10	0.620	-0.842
868	27/6/2026	10:15	0.559	-0.903
869	27/6/2026	10:20	0.561	-0.901
870	27/6/2026	10:25	0.621	-0.841
871	27/6/2026	10:30	0.740	-0.722
872	27/6/2026	10:35	0.784	-0.678
873	27/6/2026	10:40	0.758	-0.704
874	27/6/2026	10:45	0.712	-0.750
875	27/6/2026	10:50	0.707	-0.755
876	27/6/2026	10:55	0.747	-0.715
877	27/6/2026	11:00	0.833	-0.629
878	27/6/2026	11:05	0.902	-0.560
879	27/6/2026	11:10	0.909	-0.553
880	27/6/2026	11:15	0.909	-0.553
881	27/6/2026	11:20	0.899	-0.563
882	27/6/2026	11:25	0.890	-0.572

Rec #	Date	Time	Sensor Depth (m.)	Tide (M.S.L)
883	27/6/2026	11:30	0.905	-0.557
884	27/6/2026	11:35	0.943	-0.519
885	27/6/2026	11:40	0.989	-0.473
886	27/6/2026	11:45	1.002	-0.460
887	27/6/2026	11:50	0.985	-0.477
888	27/6/2026	11:55	0.973	-0.489
889	27/6/2026	12:00	0.975	-0.487
890	27/6/2026	12:05	0.999	-0.463
891	27/6/2026	12:10	1.065	-0.397
892	27/6/2026	12:15	1.125	-0.337
893	27/6/2026	12:20	1.187	-0.275
894	27/6/2026	12:25	1.173	-0.289
895	27/6/2026	12:30	1.117	-0.345
896	27/6/2026	12:35	1.107	-0.355
897	27/6/2026	12:40	1.147	-0.315
898	27/6/2026	12:45	1.207	-0.255
899	27/6/2026	12:50	1.295	-0.167
900	27/6/2026	12:55	1.333	-0.129
901	27/6/2026	13:00	1.314	-0.148
902	27/6/2026	13:05	1.280	-0.182
903	27/6/2026	13:10	1.302	-0.160
904	27/6/2026	13:15	1.340	-0.122
905	27/6/2026	13:20	1.387	-0.075
906	27/6/2026	13:25	1.436	-0.026
907	27/6/2026	13:30	1.438	-0.024
908	27/6/2026	13:35	1.462	0.000
909	27/6/2026	13:40	1.457	-0.005
910	27/6/2026	13:45	1.459	-0.003
911	27/6/2026	13:50	1.493	0.031
912	27/6/2026	13:55	1.507	0.045
913	27/6/2026	14:00	1.521	0.059
914	27/6/2026	14:05	1.537	0.075
915	27/6/2026	14:10	1.557	0.095
916	27/6/2026	14:15	1.584	0.122
917	27/6/2026	14:20	1.605	0.143
918	27/6/2026	14:25	1.609	0.147
919	27/6/2026	14:30	1.605	0.143
920	27/6/2026	14:35	1.601	0.139
921	27/6/2026	14:40	1.645	0.183
922	27/6/2026	14:45	1.690	0.228
923	27/6/2026	14:50	1.733	0.271
924	27/6/2026	14:55	1.723	0.261
925	27/6/2026	15:00	1.716	0.254
926	27/6/2026	15:05	1.723	0.261
927	27/6/2026	15:10	1.752	0.290
928	27/6/2026	15:15	1.793	0.331
929	27/6/2026	15:20	1.820	0.358
930	27/6/2026	15:25	1.827	0.365
931	27/6/2026	15:30	1.840	0.378
932	27/6/2026	15:35	1.860	0.398
933	27/6/2026	15:40	1.867	0.405
934	27/6/2026	15:45	1.868	0.406
935	27/6/2026	15:50	1.901	0.439
936	27/6/2026	15:55	1.935	0.473
937	27/6/2026	16:00	1.944	0.482
938	27/6/2026	16:05	1.941	0.479
939	27/6/2026	16:10	1.919	0.457
940	27/6/2026	16:15	1.927	0.465
941	27/6/2026	16:20	1.961	0.499
942	27/6/2026	16:25	1.986	0.524
943	27/6/2026	16:30	2.019	0.557
944	27/6/2026	16:35	2.043	0.581
945	27/6/2026	16:40	2.061	0.599

Rec #	Date	Time	Sensor Depth (m.)	Tide (M.S.L)
946	27/6/2026	16:45	2.060	0.598
947	27/6/2026	16:50	2.039	0.577
948	27/6/2026	16:55	2.057	0.595
949	27/6/2026	17:00	2.097	0.635
950	27/6/2026	17:05	2.136	0.674
951	27/6/2026	17:10	2.193	0.731
952	27/6/2026	17:15	2.172	0.710
953	27/6/2026	17:20	2.134	0.672
954	27/6/2026	17:25	2.120	0.658
955	27/6/2026	17:30	2.127	0.665
956	27/6/2026	17:35	2.142	0.680
957	27/6/2026	17:40	2.169	0.707
958	27/6/2026	17:45	2.166	0.704
959	27/6/2026	17:50	2.169	0.707
960	27/6/2026	17:55	2.163	0.701
961	27/6/2026	18:00	2.158	0.696
962	27/6/2026	18:05	2.166	0.704
963	27/6/2026	18:10	2.169	0.707
964	27/6/2026	18:15	2.207	0.745
965	27/6/2026	18:20	2.230	0.768
966	27/6/2026	18:25	2.222	0.760
967	27/6/2026	18:30	2.217	0.755
968	27/6/2026	18:35	2.192	0.730
969	27/6/2026	18:40	2.167	0.705
970	27/6/2026	18:45	2.189	0.727
971	27/6/2026	18:50	2.197	0.735
972	27/6/2026	18:55	2.218	0.756
973	27/6/2026	19:00	2.233	0.771
974	27/6/2026	19:05	2.213	0.751
975	27/6/2026	19:10	2.220	0.758
976	27/6/2026	19:15	2.233	0.771
977	27/6/2026	19:20	2.218	0.756
978	27/6/2026	19:25	2.243	0.781
979	27/6/2026	19:30	2.281	0.819
980	27/6/2026	19:35	2.287	0.825
981	27/6/2026	19:40	2.271	0.809
982	27/6/2026	19:45	2.237	0.775
983	27/6/2026	19:50	2.237	0.775
984	27/6/2026	19:55	2.269	0.807
985	27/6/2026	20:00	2.263	0.801
986	27/6/2026	20:05	2.232	0.770
987	27/6/2026	20:10	2.225	0.763
988	27/6/2026	20:15	2.228	0.766
989	27/6/2026	20:20	2.223	0.761
990	27/6/2026	20:25	2.207	0.745
991	27/6/2026	20:30	2.202	0.740
992	27/6/2026	20:35	2.177	0.715
993	27/6/2026	20:40	2.186	0.724
994	27/6/2026	20:45	2.202	0.740
995	27/6/2026	20:50	2.217	0.755
996	27/6/2026	20:55	2.197	0.735
997	27/6/2026	21:00	2.164	0.702
998	27/6/2026	21:05	2.149	0.687
999	27/6/2026	21:10	2.155	0.693
1000	27/6/2026	21:15	2.156	0.694
1001	27/6/2026	21:20	2.197	0.735
1002	27/6/2026	21:25	2.207	0.745
1003	27/6/2026	21:30	2.197	0.735
1004	27/6/2026	21:35	2.159	0.697
1005	27/6/2026	21:40	2.144	0.682
1006	27/6/2026	21:45	2.152	0.690
1007	27/6/2026	21:50	2.176	0.714
1008	27/6/2026	21:55	2.177	0.715

Rec #	Date	Time	Sensor Depth (m.)	Tide (M.S.L)
1009	27/6/2026	22:00	2.160	0.698
1010	27/6/2026	22:05	2.126	0.664
1011	27/6/2026	22:10	2.091	0.629
1012	27/6/2026	22:15	2.079	0.617
1013	27/6/2026	22:20	2.093	0.631
1014	27/6/2026	22:25	2.092	0.630
1015	27/6/2026	22:30	2.093	0.631
1016	27/6/2026	22:35	2.070	0.608
1017	27/6/2026	22:40	2.056	0.594
1018	27/6/2026	22:45	2.026	0.564
1019	27/6/2026	22:50	2.013	0.551
1020	27/6/2026	22:55	2.026	0.564
1021	27/6/2026	23:00	2.037	0.575
1022	27/6/2026	23:05	2.035	0.573
1023	27/6/2026	23:10	2.008	0.546
1024	27/6/2026	23:15	2.000	0.538
1025	27/6/2026	23:20	1.985	0.523
1026	27/6/2026	23:25	1.976	0.514
1027	27/6/2026	23:30	1.986	0.524
1028	27/6/2026	23:35	1.972	0.510
1029	27/6/2026	23:40	1.953	0.491
1030	27/6/2026	23:45	1.932	0.470
1031	27/6/2026	23:50	1.904	0.442
1032	27/6/2026	23:55	1.897	0.435
1033	28/6/2026	0:00	1.882	0.420
1034	28/6/2026	0:05	1.878	0.416
1035	28/6/2026	0:10	1.867	0.405
1036	28/6/2026	0:15	1.863	0.401
1037	28/6/2026	0:20	1.870	0.408
1038	28/6/2026	0:25	1.829	0.367
1039	28/6/2026	0:30	1.821	0.359
1040	28/6/2026	0:35	1.785	0.323
1041	28/6/2026	0:40	1.766	0.304
1042	28/6/2026	0:45	1.768	0.306
1043	28/6/2026	0:50	1.770	0.308
1044	28/6/2026	0:55	1.771	0.309
1045	28/6/2026	1:00	1.748	0.286
1046	28/6/2026	1:05	1.697	0.235
1047	28/6/2026	1:10	1.665	0.203
1048	28/6/2026	1:15	1.672	0.210
1049	28/6/2026	1:20	1.684	0.222
1050	28/6/2026	1:25	1.641	0.179
1051	28/6/2026	1:30	1.607	0.145
1052	28/6/2026	1:35	1.577	0.115
1053	28/6/2026	1:40	1.540	0.078
1054	28/6/2026	1:45	1.547	0.085
1055	28/6/2026	1:50	1.528	0.066
1056	28/6/2026	1:55	1.534	0.072
1057	28/6/2026	2:00	1.519	0.057
1058	28/6/2026	2:05	1.500	0.038
1059	28/6/2026	2:10	1.480	0.018
1060	28/6/2026	2:15	1.456	-0.006
1061	28/6/2026	2:20	1.418	-0.044
1062	28/6/2026	2:25	1.408	-0.054
1063	28/6/2026	2:30	1.404	-0.058
1064	28/6/2026	2:35	1.387	-0.075
1065	28/6/2026	2:40	1.377	-0.085
1066	28/6/2026	2:45	1.356	-0.106
1067	28/6/2026	2:50	1.309	-0.153
1068	28/6/2026	2:55	1.313	-0.149
1069	28/6/2026	3:00	1.322	-0.140
1070	28/6/2026	3:05	1.297	-0.165
1071	28/6/2026	3:10	1.257	-0.205

Rec #	Date	Time	Sensor Depth (m.)	Tide (M.S.L)
1072	28/6/2026	3:15	1.207	-0.255
1073	28/6/2026	3:20	1.174	-0.288
1074	28/6/2026	3:25	1.164	-0.298
1075	28/6/2026	3:30	1.147	-0.315
1076	28/6/2026	3:35	1.146	-0.316
1077	28/6/2026	3:40	1.126	-0.336
1078	28/6/2026	3:45	1.079	-0.383
1079	28/6/2026	3:50	1.061	-0.401
1080	28/6/2026	3:55	1.050	-0.412
1081	28/6/2026	4:00	1.030	-0.432
1082	28/6/2026	4:05	1.025	-0.437
1083	28/6/2026	4:10	1.012	-0.450
1084	28/6/2026	4:15	1.004	-0.458
1085	28/6/2026	4:20	0.996	-0.466
1086	28/6/2026	4:25	0.977	-0.485
1087	28/6/2026	4:30	0.964	-0.498
1088	28/6/2026	4:35	0.927	-0.535
1089	28/6/2026	4:40	0.906	-0.556
1090	28/6/2026	4:45	0.891	-0.571
1091	28/6/2026	4:50	0.893	-0.569
1092	28/6/2026	4:55	0.895	-0.567
1093	28/6/2026	5:00	0.882	-0.580
1094	28/6/2026	5:05	0.864	-0.598
1095	28/6/2026	5:10	0.824	-0.638
1096	28/6/2026	5:15	0.787	-0.675
1097	28/6/2026	5:20	0.755	-0.707
1098	28/6/2026	5:25	0.742	-0.720
1099	28/6/2026	5:30	0.728	-0.734
1100	28/6/2026	5:35	0.725	-0.737
1101	28/6/2026	5:40	0.707	-0.755
1102	28/6/2026	5:45	0.674	-0.788
1103	28/6/2026	5:50	0.628	-0.834
1104	28/6/2026	5:55	0.608	-0.854
1105	28/6/2026	6:00	0.617	-0.845
1106	28/6/2026	6:05	0.615	-0.847
1107	28/6/2026	6:10	0.600	-0.862
1108	28/6/2026	6:15	0.583	-0.879
1109	28/6/2026	6:20	0.539	-0.923
1110	28/6/2026	6:25	0.529	-0.933
1111	28/6/2026	6:30	0.519	-0.943
1112	28/6/2026	6:35	0.527	-0.935
1113	28/6/2026	6:40	0.536	-0.926
1114	28/6/2026	6:45	0.517	-0.945
1115	28/6/2026	6:50	0.501	-0.961
1116	28/6/2026	6:55	0.491	-0.971
1117	28/6/2026	7:00	0.467	-0.995
1118	28/6/2026	7:05	0.448	-1.014
1119	28/6/2026	7:10	0.451	-1.011
1120	28/6/2026	7:15	0.456	-1.006
1121	28/6/2026	7:20	0.466	-0.996
1122	28/6/2026	7:25	0.447	-1.015
1123	28/6/2026	7:30	0.412	-1.050
1124	28/6/2026	7:35	0.383	-1.079
1125	28/6/2026	7:40	0.376	-1.086
1126	28/6/2026	7:45	0.374	-1.088
1127	28/6/2026	7:50	0.385	-1.077
1128	28/6/2026	7:55	0.399	-1.063
1129	28/6/2026	8:00	0.402	-1.060
1130	28/6/2026	8:05	0.385	-1.077
1131	28/6/2026	8:10	0.353	-1.109
1132	28/6/2026	8:15	0.322	-1.140
1133	28/6/2026	8:20	0.300	-1.162
1134	28/6/2026	8:25	0.297	-1.165

Rec #	Date	Time	Sensor Depth (m.)	Tide (M.S.L)
1135	28/6/2026	8:30	0.344	-1.118
1136	28/6/2026	8:35	0.357	-1.105
1137	28/6/2026	8:40	0.351	-1.111
1138	28/6/2026	8:45	0.316	-1.146
1139	28/6/2026	8:50	0.279	-1.183
1140	28/6/2026	8:55	0.276	-1.186
1141	28/6/2026	9:00	0.296	-1.166
1142	28/6/2026	9:05	0.313	-1.149
1143	28/6/2026	9:10	0.323	-1.139
1144	28/6/2026	9:15	0.324	-1.138
1145	28/6/2026	9:20	0.327	-1.135
1146	28/6/2026	9:25	0.355	-1.107
1147	28/6/2026	9:30	0.343	-1.119
1148	28/6/2026	9:35	0.356	-1.106
1149	28/6/2026	9:40	0.346	-1.116
1150	28/6/2026	9:45	0.360	-1.102
1151	28/6/2026	9:50	0.381	-1.081
1152	28/6/2026	9:55	0.397	-1.065
1153	28/6/2026	10:00	0.384	-1.078
1154	28/6/2026	10:05	0.367	-1.095
1155	28/6/2026	10:10	0.395	-1.067
1156	28/6/2026	10:15	0.413	-1.049
1157	28/6/2026	10:20	0.436	-1.026
1158	28/6/2026	10:25	0.435	-1.027
1159	28/6/2026	10:30	0.446	-1.016
1160	28/6/2026	10:35	0.456	-1.006
1161	28/6/2026	10:40	0.466	-0.996
1162	28/6/2026	10:45	0.486	-0.976
1163	28/6/2026	10:50	0.507	-0.955
1164	28/6/2026	10:55	0.528	-0.934
1165	28/6/2026	11:00	0.562	-0.900
1166	28/6/2026	11:05	0.568	-0.894
1167	28/6/2026	11:10	0.592	-0.870
1168	28/6/2026	11:15	0.609	-0.853
1169	28/6/2026	11:20	0.610	-0.852
1170	28/6/2026	11:25	0.634	-0.828
1171	28/6/2026	11:30	0.626	-0.836
1172	28/6/2026	11:35	0.624	-0.838
1173	28/6/2026	11:40	0.661	-0.801
1174	28/6/2026	11:45	0.714	-0.748
1175	28/6/2026	11:50	0.743	-0.719
1176	28/6/2026	11:55	0.742	-0.720
1177	28/6/2026	12:00	0.732	-0.730
1178	28/6/2026	12:05	0.736	-0.726
1179	28/6/2026	12:10	0.795	-0.667
1180	28/6/2026	12:15	0.835	-0.627
1181	28/6/2026	12:20	0.839	-0.623
1182	28/6/2026	12:25	0.847	-0.615
1183	28/6/2026	12:30	0.866	-0.596
1184	28/6/2026	12:35	0.863	-0.599
1185	28/6/2026	12:40	0.892	-0.570
1186	28/6/2026	12:45	0.937	-0.525
1187	28/6/2026	12:50	0.965	-0.497
1188	28/6/2026	12:55	0.987	-0.475
1189	28/6/2026	13:00	0.999	-0.463
1190	28/6/2026	13:05	1.010	-0.452
1191	28/6/2026	13:10	1.032	-0.430
1192	28/6/2026	13:15	1.076	-0.386
1193	28/6/2026	13:20	1.101	-0.361
1194	28/6/2026	13:25	1.141	-0.321
1195	28/6/2026	13:30	1.180	-0.282
1196	28/6/2026	13:35	1.184	-0.278
1197	28/6/2026	13:40	1.157	-0.305

Rec #	Date	Time	Sensor Depth (m.)	Tide (M.S.L)
1198	28/6/2026	13:45	1.188	-0.274
1199	28/6/2026	13:50	1.212	-0.250
1200	28/6/2026	13:55	1.243	-0.219
1201	28/6/2026	14:00	1.295	-0.167
1202	28/6/2026	14:05	1.307	-0.155
1203	28/6/2026	14:10	1.290	-0.172
1204	28/6/2026	14:15	1.283	-0.179
1205	28/6/2026	14:20	1.317	-0.145
1206	28/6/2026	14:25	1.351	-0.111
1207	28/6/2026	14:30	1.384	-0.078
1208	28/6/2026	14:35	1.413	-0.049
1209	28/6/2026	14:40	1.422	-0.040
1210	28/6/2026	14:45	1.412	-0.050
1211	28/6/2026	14:50	1.407	-0.055
1212	28/6/2026	14:55	1.450	-0.012
1213	28/6/2026	15:00	1.493	0.031
1214	28/6/2026	15:05	1.530	0.068
1215	28/6/2026	15:10	1.568	0.106
1216	28/6/2026	15:15	1.594	0.132
1217	28/6/2026	15:20	1.596	0.134
1218	28/6/2026	15:25	1.632	0.170
1219	28/6/2026	15:30	1.655	0.193
1220	28/6/2026	15:35	1.673	0.211
1221	28/6/2026	15:40	1.706	0.244
1222	28/6/2026	15:45	1.712	0.250
1223	28/6/2026	15:50	1.712	0.250
1224	28/6/2026	15:55	1.744	0.282
1225	28/6/2026	16:00	1.772	0.310
1226	28/6/2026	16:05	1.807	0.345
1227	28/6/2026	16:10	1.813	0.351
1228	28/6/2026	16:15	1.794	0.332
1229	28/6/2026	16:20	1.826	0.364
1230	28/6/2026	16:25	1.847	0.385
1231	28/6/2026	16:30	1.839	0.377
1232	28/6/2026	16:35	1.865	0.403
1233	28/6/2026	16:40	1.869	0.407
1234	28/6/2026	16:45	1.875	0.413
1235	28/6/2026	16:50	1.887	0.425
1236	28/6/2026	16:55	1.924	0.462
1237	28/6/2026	17:00	1.940	0.478
1238	28/6/2026	17:05	1.952	0.490
1239	28/6/2026	17:10	1.927	0.465
1240	28/6/2026	17:15	1.943	0.481
1241	28/6/2026	17:20	1.967	0.505
1242	28/6/2026	17:25	1.979	0.517
1243	28/6/2026	17:30	1.999	0.537
1244	28/6/2026	17:35	2.023	0.561
1245	28/6/2026	17:40	2.046	0.584
1246	28/6/2026	17:45	2.079	0.617
1247	28/6/2026	17:50	2.102	0.640
1248	28/6/2026	17:55	2.079	0.617
1249	28/6/2026	18:00	2.079	0.617
1250	28/6/2026	18:05	2.078	0.616
1251	28/6/2026	18:10	2.083	0.621
1252	28/6/2026	18:15	2.107	0.645
1253	28/6/2026	18:20	2.140	0.678
1254	28/6/2026	18:25	2.111	0.649
1255	28/6/2026	18:30	2.105	0.643
1256	28/6/2026	18:35	2.102	0.640
1257	28/6/2026	18:40	2.131	0.669
1258	28/6/2026	18:45	2.149	0.687
1259	28/6/2026	18:50	2.139	0.677
1260	28/6/2026	18:55	2.107	0.645

Rec #	Date	Time	Sensor Depth (m.)	Tide (M.S.L)
1261	28/6/2026	19:00	2.104	0.642
1262	28/6/2026	19:05	2.111	0.649
1263	28/6/2026	19:10	2.138	0.676
1264	28/6/2026	19:15	2.187	0.725
1265	28/6/2026	19:20	2.187	0.725
1266	28/6/2026	19:25	2.169	0.707
1267	28/6/2026	19:30	2.122	0.660
1268	28/6/2026	19:35	2.114	0.652
1269	28/6/2026	19:40	2.127	0.665
1270	28/6/2026	19:45	2.126	0.664
1271	28/6/2026	19:50	2.133	0.671
1272	28/6/2026	19:55	2.127	0.665
1273	28/6/2026	20:00	2.117	0.655
1274	28/6/2026	20:05	2.127	0.665
1275	28/6/2026	20:10	2.133	0.671
1276	28/6/2026	20:15	2.111	0.649
1277	28/6/2026	20:20	2.098	0.636
1278	28/6/2026	20:25	2.114	0.652
1279	28/6/2026	20:30	2.102	0.640
1280	28/6/2026	20:35	2.092	0.630
1281	28/6/2026	20:40	2.091	0.629
1282	28/6/2026	20:45	2.107	0.645
1283	28/6/2026	20:50	2.099	0.637
1284	28/6/2026	20:55	2.089	0.627
1285	28/6/2026	21:00	2.114	0.652
1286	28/6/2026	21:05	2.151	0.689
1287	28/6/2026	21:10	2.167	0.705
1288	28/6/2026	21:15	2.158	0.696
1289	28/6/2026	21:20	2.101	0.639
1290	28/6/2026	21:25	2.076	0.614
1291	28/6/2026	21:30	2.088	0.626
1292	28/6/2026	21:35	2.139	0.677
1293	28/6/2026	21:40	2.191	0.729
1294	28/6/2026	21:45	2.187	0.725
1295	28/6/2026	21:50	2.112	0.650
1296	28/6/2026	21:55	2.066	0.604
1297	28/6/2026	22:00	2.051	0.589
1298	28/6/2026	22:05	2.076	0.614
1299	28/6/2026	22:10	2.096	0.634
1300	28/6/2026	22:15	2.100	0.638
1301	28/6/2026	22:20	2.077	0.615
1302	28/6/2026	22:25	2.018	0.556
1303	28/6/2026	22:30	2.005	0.543
1304	28/6/2026	22:35	2.013	0.551
1305	28/6/2026	22:40	2.014	0.552
1306	28/6/2026	22:45	2.053	0.591
1307	28/6/2026	22:50	2.037	0.575
1308	28/6/2026	22:55	2.025	0.563
1309	28/6/2026	23:00	1.976	0.514
1310	28/6/2026	23:05	1.941	0.479
1311	28/6/2026	23:10	1.957	0.495
1312	28/6/2026	23:15	1.956	0.494
1313	28/6/2026	23:20	1.939	0.477
1314	28/6/2026	23:25	1.937	0.475
1315	28/6/2026	23:30	1.906	0.444
1316	28/6/2026	23:35	1.871	0.409
1317	28/6/2026	23:40	1.865	0.403
1318	28/6/2026	23:45	1.871	0.409
1319	28/6/2026	23:50	1.903	0.441
1320	28/6/2026	23:55	1.921	0.459
1321	29/6/2026	0:00	1.925	0.463
1322	29/6/2026	0:05	1.890	0.428
1323	29/6/2026	0:10	1.850	0.388

Rec #	Date	Time	Sensor Depth (m.)	Tide (M.S.L)
1324	29/6/2026	0:15	1.849	0.387
1325	29/6/2026	0:20	1.877	0.415
1326	29/6/2026	0:25	1.880	0.418
1327	29/6/2026	0:30	1.873	0.411
1328	29/6/2026	0:35	1.882	0.420
1329	29/6/2026	0:40	1.851	0.389
1330	29/6/2026	0:45	1.816	0.354
1331	29/6/2026	0:50	1.810	0.348
1332	29/6/2026	0:55	1.797	0.335
1333	29/6/2026	1:00	1.774	0.312
1334	29/6/2026	1:05	1.762	0.300
1335	29/6/2026	1:10	1.767	0.305
1336	29/6/2026	1:15	1.737	0.275
1337	29/6/2026	1:20	1.725	0.263
1338	29/6/2026	1:25	1.673	0.211
1339	29/6/2026	1:30	1.642	0.180
1340	29/6/2026	1:35	1.665	0.203
1341	29/6/2026	1:40	1.667	0.205
1342	29/6/2026	1:45	1.663	0.201
1343	29/6/2026	1:50	1.640	0.178
1344	29/6/2026	1:55	1.610	0.148
1345	29/6/2026	2:00	1.588	0.126
1346	29/6/2026	2:05	1.551	0.089
1347	29/6/2026	2:10	1.530	0.068
1348	29/6/2026	2:15	1.543	0.081
1349	29/6/2026	2:20	1.553	0.091
1350	29/6/2026	2:25	1.563	0.101
1351	29/6/2026	2:30	1.530	0.068
1352	29/6/2026	2:35	1.511	0.049
1353	29/6/2026	2:40	1.489	0.027
1354	29/6/2026	2:45	1.457	-0.005
1355	29/6/2026	2:50	1.465	0.003
1356	29/6/2026	2:55	1.466	0.004
1357	29/6/2026	3:00	1.440	-0.022
1358	29/6/2026	3:05	1.423	-0.039
1359	29/6/2026	3:10	1.386	-0.076
1360	29/6/2026	3:15	1.357	-0.105
1361	29/6/2026	3:20	1.336	-0.126
1362	29/6/2026	3:25	1.327	-0.135
1363	29/6/2026	3:30	1.345	-0.117
1364	29/6/2026	3:35	1.341	-0.121
1365	29/6/2026	3:40	1.267	-0.195
1366	29/6/2026	3:45	1.220	-0.242
1367	29/6/2026	3:50	1.180	-0.282
1368	29/6/2026	3:55	1.180	-0.282
1369	29/6/2026	4:00	1.210	-0.252
1370	29/6/2026	4:05	1.189	-0.273
1371	29/6/2026	4:10	1.190	-0.272
1372	29/6/2026	4:15	1.184	-0.278
1373	29/6/2026	4:20	1.134	-0.328
1374	29/6/2026	4:25	1.077	-0.385
1375	29/6/2026	4:30	1.032	-0.430
1376	29/6/2026	4:35	1.060	-0.402
1377	29/6/2026	4:40	1.088	-0.374
1378	29/6/2026	4:45	1.084	-0.378
1379	29/6/2026	4:50	1.029	-0.433
1380	29/6/2026	4:55	0.969	-0.493
1381	29/6/2026	5:00	0.950	-0.512
1382	29/6/2026	5:05	0.973	-0.489
1383	29/6/2026	5:10	0.968	-0.494
1384	29/6/2026	5:15	0.977	-0.485
1385	29/6/2026	5:20	0.944	-0.518
1386	29/6/2026	5:25	0.874	-0.588

Rec #	Date	Time	Sensor Depth (m.)	Tide (M.S.L)
1387	29/6/2026	5:30	0.822	-0.640
1388	29/6/2026	5:35	0.805	-0.657
1389	29/6/2026	5:40	0.815	-0.647
1390	29/6/2026	5:45	0.804	-0.658
1391	29/6/2026	5:50	0.773	-0.689
1392	29/6/2026	5:55	0.753	-0.709
1393	29/6/2026	6:00	0.740	-0.722
1394	29/6/2026	6:05	0.734	-0.728
1395	29/6/2026	6:10	0.718	-0.744
1396	29/6/2026	6:15	0.707	-0.755
1397	29/6/2026	6:20	0.657	-0.805
1398	29/6/2026	6:25	0.620	-0.842
1399	29/6/2026	6:30	0.568	-0.894
1400	29/6/2026	6:35	0.572	-0.890
1401	29/6/2026	6:40	0.571	-0.891
1402	29/6/2026	6:45	0.565	-0.897
1403	29/6/2026	6:50	0.562	-0.900
1404	29/6/2026	6:55	0.507	-0.955
1405	29/6/2026	7:00	0.497	-0.965
1406	29/6/2026	7:05	0.514	-0.948
1407	29/6/2026	7:10	0.491	-0.971
1408	29/6/2026	7:15	0.497	-0.965
1409	29/6/2026	7:20	0.470	-0.992
1410	29/6/2026	7:25	0.447	-1.015
1411	29/6/2026	7:30	0.444	-1.018
1412	29/6/2026	7:35	0.425	-1.037
1413	29/6/2026	7:40	0.396	-1.066
1414	29/6/2026	7:45	0.368	-1.094
1415	29/6/2026	7:50	0.361	-1.101
1416	29/6/2026	7:55	0.375	-1.087
1417	29/6/2026	8:00	0.373	-1.089
1418	29/6/2026	8:05	0.351	-1.111
1419	29/6/2026	8:10	0.333	-1.129
1420	29/6/2026	8:15	0.313	-1.149
1421	29/6/2026	8:20	0.308	-1.154
1422	29/6/2026	8:25	0.326	-1.136
1423	29/6/2026	8:30	0.312	-1.150
1424	29/6/2026	8:35	0.297	-1.165
1425	29/6/2026	8:40	0.283	-1.179
1426	29/6/2026	8:45	0.294	-1.168
1427	29/6/2026	8:50	0.301	-1.161
1428	29/6/2026	8:55	0.289	-1.173
1429	29/6/2026	9:00	0.284	-1.178
1430	29/6/2026	9:05	0.268	-1.194
1431	29/6/2026	9:10	0.252	-1.210
1432	29/6/2026	9:15	0.253	-1.209
1433	29/6/2026	9:20	0.260	-1.202
1434	29/6/2026	9:25	0.220	-1.242
1435	29/6/2026	9:30	0.203	-1.259
1436	29/6/2026	9:35	0.198	-1.264
1437	29/6/2026	9:40	0.188	-1.274
1438	29/6/2026	9:45	0.218	-1.244
1439	29/6/2026	9:50	0.242	-1.220
1440	29/6/2026	9:55	0.238	-1.224
1441	29/6/2026	10:00	0.259	-1.203
1442	29/6/2026	10:05	0.265	-1.197
1443	29/6/2026	10:10	0.249	-1.213
1444	29/6/2026	10:15	0.271	-1.191
1445	29/6/2026	10:20	0.292	-1.170
1446	29/6/2026	10:25	0.291	-1.171
1447	29/6/2026	10:30	0.302	-1.160
1448	29/6/2026	10:35	0.269	-1.193
1449	29/6/2026	10:40	0.290	-1.172

Rec #	Date	Time	Sensor Depth (m.)	Tide (M.S.L)
1450	29/6/2026	10:45	0.339	-1.123
1451	29/6/2026	10:50	0.356	-1.106
1452	29/6/2026	10:55	0.356	-1.106
1453	29/6/2026	11:00	0.349	-1.113
1454	29/6/2026	11:05	0.358	-1.104
1455	29/6/2026	11:10	0.370	-1.092
1456	29/6/2026	11:15	0.392	-1.070
1457	29/6/2026	11:20	0.410	-1.052
1458	29/6/2026	11:25	0.431	-1.031
1459	29/6/2026	11:30	0.435	-1.027
1460	29/6/2026	11:35	0.433	-1.029
1461	29/6/2026	11:40	0.448	-1.014
1462	29/6/2026	11:45	0.496	-0.966
1463	29/6/2026	11:50	0.525	-0.937
1464	29/6/2026	11:55	0.557	-0.905
1465	29/6/2026	12:00	0.573	-0.889
1466	29/6/2026	12:05	0.590	-0.872
1467	29/6/2026	12:10	0.588	-0.874
1468	29/6/2026	12:15	0.604	-0.858
1469	29/6/2026	12:20	0.638	-0.824
1470	29/6/2026	12:25	0.676	-0.786
1471	29/6/2026	12:30	0.702	-0.760
1472	29/6/2026	12:35	0.730	-0.732
1473	29/6/2026	12:40	0.739	-0.723
1474	29/6/2026	12:45	0.748	-0.714
1475	29/6/2026	12:50	0.796	-0.666
1476	29/6/2026	12:55	0.836	-0.626
1477	29/6/2026	13:00	0.883	-0.579
1478	29/6/2026	13:05	0.896	-0.566
1479	29/6/2026	13:10	0.890	-0.572
1480	29/6/2026	13:15	0.927	-0.535
1481	29/6/2026	13:20	0.937	-0.525
1482	29/6/2026	13:25	0.964	-0.498
1483	29/6/2026	13:30	1.008	-0.454
1484	29/6/2026	13:35	1.031	-0.431
1485	29/6/2026	13:40	1.041	-0.421
1486	29/6/2026	13:45	1.072	-0.390
1487	29/6/2026	13:50	1.077	-0.385
1488	29/6/2026	13:55	1.084	-0.378
1489	29/6/2026	14:00	1.099	-0.363
1490	29/6/2026	14:05	1.129	-0.333
1491	29/6/2026	14:10	1.163	-0.299
1492	29/6/2026	14:15	1.178	-0.284
1493	29/6/2026	14:20	1.200	-0.262
1494	29/6/2026	14:25	1.226	-0.236
1495	29/6/2026	14:30	1.219	-0.243
1496	29/6/2026	14:35	1.242	-0.220
1497	29/6/2026	14:40	1.277	-0.185
1498	29/6/2026	14:45	1.314	-0.148
1499	29/6/2026	14:50	1.341	-0.121
1500	29/6/2026	14:55	1.365	-0.097
1501	29/6/2026	15:00	1.367	-0.095
1502	29/6/2026	15:05	1.375	-0.087
1503	29/6/2026	15:10	1.401	-0.061
1504	29/6/2026	15:15	1.455	-0.007
1505	29/6/2026	15:20	1.477	0.015
1506	29/6/2026	15:25	1.492	0.030
1507	29/6/2026	15:30	1.488	0.026
1508	29/6/2026	15:35	1.500	0.038
1509	29/6/2026	15:40	1.521	0.059
1510	29/6/2026	15:45	1.547	0.085
1511	29/6/2026	15:50	1.609	0.147
1512	29/6/2026	15:55	1.665	0.203

Rec #	Date	Time	Sensor Depth (m.)	Tide (M.S.L)
1513	29/6/2026	16:00	1.656	0.194
1514	29/6/2026	16:05	1.640	0.178
1515	29/6/2026	16:10	1.664	0.202
1516	29/6/2026	16:15	1.701	0.239
1517	29/6/2026	16:20	1.758	0.296
1518	29/6/2026	16:25	1.756	0.294
1519	29/6/2026	16:30	1.757	0.295
1520	29/6/2026	16:35	1.758	0.296
1521	29/6/2026	16:40	1.782	0.320
1522	29/6/2026	16:45	1.833	0.371
1523	29/6/2026	16:50	1.871	0.409
1524	29/6/2026	16:55	1.858	0.396
1525	29/6/2026	17:00	1.829	0.367
1526	29/6/2026	17:05	1.844	0.382
1527	29/6/2026	17:10	1.877	0.415
1528	29/6/2026	17:15	1.909	0.447
1529	29/6/2026	17:20	1.932	0.470
1530	29/6/2026	17:25	1.931	0.469
1531	29/6/2026	17:30	1.936	0.474
1532	29/6/2026	17:35	1.927	0.465
1533	29/6/2026	17:40	1.949	0.487
1534	29/6/2026	17:45	2.001	0.539
1535	29/6/2026	17:50	2.037	0.575
1536	29/6/2026	17:55	2.061	0.599
1537	29/6/2026	18:00	2.041	0.579
1538	29/6/2026	18:05	2.014	0.552
1539	29/6/2026	18:10	2.019	0.557
1540	29/6/2026	18:15	1.997	0.535
1541	29/6/2026	18:20	2.032	0.570
1542	29/6/2026	18:25	2.090	0.628
1543	29/6/2026	18:30	2.087	0.625
1544	29/6/2026	18:35	2.059	0.597
1545	29/6/2026	18:40	2.082	0.620
1546	29/6/2026	18:45	2.067	0.605
1547	29/6/2026	18:50	2.062	0.600
1548	29/6/2026	18:55	2.117	0.655
1549	29/6/2026	19:00	2.141	0.679
1550	29/6/2026	19:05	2.125	0.663
1551	29/6/2026	19:10	2.099	0.637
1552	29/6/2026	19:15	2.072	0.610
1553	29/6/2026	19:20	2.066	0.604
1554	29/6/2026	19:25	2.092	0.630
1555	29/6/2026	19:30	2.145	0.683
1556	29/6/2026	19:35	2.186	0.724
1557	29/6/2026	19:40	2.164	0.702
1558	29/6/2026	19:45	2.088	0.626
1559	29/6/2026	19:50	2.057	0.595
1560	29/6/2026	19:55	2.055	0.593
1561	29/6/2026	20:00	2.081	0.619
1562	29/6/2026	20:05	2.142	0.680
1563	29/6/2026	20:10	2.129	0.667
1564	29/6/2026	20:15	2.067	0.605
1565	29/6/2026	20:20	2.040	0.578
1566	29/6/2026	20:25	2.038	0.576
1567	29/6/2026	20:30	2.070	0.608
1568	29/6/2026	20:35	2.100	0.638
1569	29/6/2026	20:40	2.128	0.666
1570	29/6/2026	20:45	2.120	0.658
1571	29/6/2026	20:50	2.049	0.587
1572	29/6/2026	20:55	2.018	0.556
1573	29/6/2026	21:00	2.027	0.565
1574	29/6/2026	21:05	2.027	0.565
1575	29/6/2026	21:10	2.057	0.595

Rec #	Date	Time	Sensor Depth (m.)	Tide (M.S.L)
1576	29/6/2026	21:15	2.060	0.598
1577	29/6/2026	21:20	2.025	0.563
1578	29/6/2026	21:25	2.002	0.540
1579	29/6/2026	21:30	1.996	0.534
1580	29/6/2026	21:35	2.017	0.555
1581	29/6/2026	21:40	2.026	0.564
1582	29/6/2026	21:45	2.023	0.561
1583	29/6/2026	21:50	2.023	0.561
1584	29/6/2026	21:55	2.005	0.543
1585	29/6/2026	22:00	2.010	0.548
1586	29/6/2026	22:05	1.994	0.532
1587	29/6/2026	22:10	2.014	0.552
1588	29/6/2026	22:15	2.028	0.566
1589	29/6/2026	22:20	2.009	0.547
1590	29/6/2026	22:25	1.980	0.518
1591	29/6/2026	22:30	1.986	0.524
1592	29/6/2026	22:35	1.970	0.508
1593	29/6/2026	22:40	1.973	0.511
1594	29/6/2026	22:45	1.983	0.521
1595	29/6/2026	22:50	1.980	0.518
1596	29/6/2026	22:55	1.977	0.515
1597	29/6/2026	23:00	1.997	0.535
1598	29/6/2026	23:05	1.971	0.509
1599	29/6/2026	23:10	1.944	0.482
1600	29/6/2026	23:15	1.917	0.455
1601	29/6/2026	23:20	1.878	0.416
1602	29/6/2026	23:25	1.897	0.435
1603	29/6/2026	23:30	1.902	0.440
1604	29/6/2026	23:35	1.900	0.438
1605	29/6/2026	23:40	1.918	0.456
1606	29/6/2026	23:45	1.916	0.454
1607	29/6/2026	23:50	1.907	0.445
1608	29/6/2026	23:55	1.894	0.432
1609	30/6/2026	0:00	1.859	0.397
1610	30/6/2026	0:05	1.850	0.388
1611	30/6/2026	0:10	1.854	0.392
1612	30/6/2026	0:15	1.864	0.402
1613	30/6/2026	0:20	1.847	0.385
1614	30/6/2026	0:25	1.815	0.353
1615	30/6/2026	0:30	1.806	0.344
1616	30/6/2026	0:35	1.778	0.316
1617	30/6/2026	0:40	1.795	0.333
1618	30/6/2026	0:45	1.811	0.349
1619	30/6/2026	0:50	1.799	0.337
1620	30/6/2026	0:55	1.783	0.321
1621	30/6/2026	1:00	1.752	0.290
1622	30/6/2026	1:05	1.742	0.280
1623	30/6/2026	1:10	1.718	0.256
1624	30/6/2026	1:15	1.722	0.260
1625	30/6/2026	1:20	1.716	0.254
1626	30/6/2026	1:25	1.705	0.243
1627	30/6/2026	1:30	1.697	0.235
1628	30/6/2026	1:35	1.680	0.218
1629	30/6/2026	1:40	1.691	0.229
1630	30/6/2026	1:45	1.689	0.227
1631	30/6/2026	1:50	1.686	0.224
1632	30/6/2026	1:55	1.643	0.181
1633	30/6/2026	2:00	1.617	0.155
1634	30/6/2026	2:05	1.563	0.101
1635	30/6/2026	2:10	1.574	0.112
1636	30/6/2026	2:15	1.618	0.156
1637	30/6/2026	2:20	1.614	0.152
1638	30/6/2026	2:25	1.568	0.106

Rec #	Date	Time	Sensor Depth (m.)	Tide (M.S.L)
1639	30/6/2026	2:30	1.529	0.067
1640	30/6/2026	2:35	1.497	0.035
1641	30/6/2026	2:40	1.520	0.058
1642	30/6/2026	2:45	1.536	0.074
1643	30/6/2026	2:50	1.514	0.052
1644	30/6/2026	2:55	1.467	0.005
1645	30/6/2026	3:00	1.400	-0.062
1646	30/6/2026	3:05	1.369	-0.093
1647	30/6/2026	3:10	1.376	-0.086
1648	30/6/2026	3:15	1.404	-0.058
1649	30/6/2026	3:20	1.403	-0.059
1650	30/6/2026	3:25	1.365	-0.097
1651	30/6/2026	3:30	1.320	-0.142
1652	30/6/2026	3:35	1.276	-0.186
1653	30/6/2026	3:40	1.243	-0.219
1654	30/6/2026	3:45	1.264	-0.198
1655	30/6/2026	3:50	1.290	-0.172
1656	30/6/2026	3:55	1.282	-0.180
1657	30/6/2026	4:00	1.256	-0.206
1658	30/6/2026	4:05	1.226	-0.236
1659	30/6/2026	4:10	1.177	-0.285
1660	30/6/2026	4:15	1.166	-0.296
1661	30/6/2026	4:20	1.177	-0.285
1662	30/6/2026	4:25	1.165	-0.297
1663	30/6/2026	4:30	1.149	-0.313
1664	30/6/2026	4:35	1.142	-0.320
1665	30/6/2026	4:40	1.105	-0.357
1666	30/6/2026	4:45	1.072	-0.390
1667	30/6/2026	4:50	1.057	-0.405
1668	30/6/2026	4:55	1.046	-0.416
1669	30/6/2026	5:00	1.042	-0.420
1670	30/6/2026	5:05	1.013	-0.449
1671	30/6/2026	5:10	0.983	-0.479
1672	30/6/2026	5:15	0.936	-0.526
1673	30/6/2026	5:20	0.919	-0.543
1674	30/6/2026	5:25	0.921	-0.541
1675	30/6/2026	5:30	0.908	-0.554
1676	30/6/2026	5:35	0.911	-0.551
1677	30/6/2026	5:40	0.895	-0.567
1678	30/6/2026	5:45	0.839	-0.623
1679	30/6/2026	5:50	0.814	-0.648
1680	30/6/2026	5:55	0.806	-0.656
1681	30/6/2026	6:00	0.803	-0.659
1682	30/6/2026	6:05	0.799	-0.663
1683	30/6/2026	6:10	0.788	-0.674
1684	30/6/2026	6:15	0.751	-0.711
1685	30/6/2026	6:20	0.699	-0.763
1686	30/6/2026	6:25	0.667	-0.795
1687	30/6/2026	6:30	0.672	-0.790
1688	30/6/2026	6:35	0.673	-0.789
1689	30/6/2026	6:40	0.667	-0.795
1690	30/6/2026	6:45	0.637	-0.825
1691	30/6/2026	6:50	0.597	-0.865
1692	30/6/2026	6:55	0.554	-0.908
1693	30/6/2026	7:00	0.509	-0.953
1694	30/6/2026	7:05	0.506	-0.956
1695	30/6/2026	7:10	0.489	-0.973
1696	30/6/2026	7:15	0.491	-0.971
1697	30/6/2026	7:20	0.467	-0.995
1698	30/6/2026	7:25	0.435	-1.027
1699	30/6/2026	7:30	0.419	-1.043
1700	30/6/2026	7:35	0.407	-1.055
1701	30/6/2026	7:40	0.443	-1.019

Rec #	Date	Time	Sensor Depth (m.)	Tide (M.S.L)
1702	30/6/2026	7:45	0.447	-1.015
1703	30/6/2026	7:50	0.408	-1.054
1704	30/6/2026	7:55	0.376	-1.086
1705	30/6/2026	8:00	0.353	-1.109
1706	30/6/2026	8:05	0.330	-1.132
1707	30/6/2026	8:10	0.346	-1.116
1708	30/6/2026	8:15	0.340	-1.122
1709	30/6/2026	8:20	0.357	-1.105
1710	30/6/2026	8:25	0.331	-1.131
1711	30/6/2026	8:30	0.317	-1.145
1712	30/6/2026	8:35	0.280	-1.182
1713	30/6/2026	8:40	0.248	-1.214
1714	30/6/2026	8:45	0.228	-1.234
1715	30/6/2026	8:50	0.226	-1.236
1716	30/6/2026	8:55	0.228	-1.234
1717	30/6/2026	9:00	0.242	-1.220
1718	30/6/2026	9:05	0.234	-1.228
1719	30/6/2026	9:10	0.207	-1.255
1720	30/6/2026	9:15	0.205	-1.257
1721	30/6/2026	9:20	0.204	-1.258
1722	30/6/2026	9:25	0.189	-1.273
1723	30/6/2026	9:30	0.188	-1.274
1724	30/6/2026	9:35	0.194	-1.268
1725	30/6/2026	9:40	0.185	-1.277
1726	30/6/2026	9:45	0.179	-1.283
1727	30/6/2026	9:50	0.191	-1.271
1728	30/6/2026	9:55	0.197	-1.265
1729	30/6/2026	10:00	0.159	-1.303
1730	30/6/2026	10:05	0.157	-1.305
1731	30/6/2026	10:10	0.150	-1.312
1732	30/6/2026	10:15	0.159	-1.303
1733	30/6/2026	10:20	0.182	-1.280
1734	30/6/2026	10:25	0.183	-1.279
1735	30/6/2026	10:30	0.166	-1.296
1736	30/6/2026	10:35	0.152	-1.310
1737	30/6/2026	10:40	0.137	-1.325
1738	30/6/2026	10:45	0.150	-1.312
1739	30/6/2026	10:50	0.158	-1.304
1740	30/6/2026	10:55	0.164	-1.298
1741	30/6/2026	11:00	0.194	-1.268
1742	30/6/2026	11:05	0.209	-1.253
1743	30/6/2026	11:10	0.230	-1.232
1744	30/6/2026	11:15	0.239	-1.223
1745	30/6/2026	11:20	0.247	-1.215
1746	30/6/2026	11:25	0.273	-1.189
1747	30/6/2026	11:30	0.287	-1.175
1748	30/6/2026	11:35	0.317	-1.145
1749	30/6/2026	11:40	0.325	-1.137
1750	30/6/2026	11:45	0.328	-1.134
1751	30/6/2026	11:50	0.343	-1.119
1752	30/6/2026	11:55	0.346	-1.116
1753	30/6/2026	12:00	0.366	-1.096
1754	30/6/2026	12:05	0.425	-1.037
1755	30/6/2026	12:10	0.439	-1.023
1756	30/6/2026	12:15	0.451	-1.011
1757	30/6/2026	12:20	0.461	-1.001
1758	30/6/2026	12:25	0.476	-0.986
1759	30/6/2026	12:30	0.500	-0.962
1760	30/6/2026	12:35	0.517	-0.945
1761	30/6/2026	12:40	0.530	-0.932
1762	30/6/2026	12:45	0.530	-0.932
1763	30/6/2026	12:50	0.543	-0.919
1764	30/6/2026	12:55	0.547	-0.915

Rec #	Date	Time	Sensor Depth (m.)	Tide (M.S.L)
1765	30/6/2026	13:00	0.580	-0.882
1766	30/6/2026	13:05	0.593	-0.869
1767	30/6/2026	13:10	0.624	-0.838
1768	30/6/2026	13:15	0.659	-0.803
1769	30/6/2026	13:20	0.707	-0.755
1770	30/6/2026	13:25	0.721	-0.741
1771	30/6/2026	13:30	0.745	-0.717
1772	30/6/2026	13:35	0.763	-0.699
1773	30/6/2026	13:40	0.774	-0.688
1774	30/6/2026	13:45	0.804	-0.658
1775	30/6/2026	13:50	0.837	-0.625
1776	30/6/2026	13:55	0.855	-0.607
1777	30/6/2026	14:00	0.863	-0.599
1778	30/6/2026	14:05	0.892	-0.570
1779	30/6/2026	14:10	0.923	-0.539
1780	30/6/2026	14:15	0.940	-0.522
1781	30/6/2026	14:20	0.957	-0.505
1782	30/6/2026	14:25	0.978	-0.484
1783	30/6/2026	14:30	0.999	-0.463
1784	30/6/2026	14:35	1.047	-0.415
1785	30/6/2026	14:40	1.053	-0.409
1786	30/6/2026	14:45	1.054	-0.408
1787	30/6/2026	14:50	1.075	-0.387
1788	30/6/2026	14:55	1.123	-0.339
1789	30/6/2026	15:00	1.177	-0.285
1790	30/6/2026	15:05	1.213	-0.249
1791	30/6/2026	15:10	1.239	-0.223
1792	30/6/2026	15:15	1.245	-0.217
1793	30/6/2026	15:20	1.253	-0.209
1794	30/6/2026	15:25	1.287	-0.175
1795	30/6/2026	15:30	1.314	-0.148
1796	30/6/2026	15:35	1.329	-0.133
1797	30/6/2026	15:40	1.359	-0.103
1798	30/6/2026	15:45	1.387	-0.075
1799	30/6/2026	15:50	1.391	-0.071
1800	30/6/2026	15:55	1.419	-0.043
1801	30/6/2026	16:00	1.444	-0.018
1802	30/6/2026	16:05	1.478	0.016
1803	30/6/2026	16:10	1.535	0.073
1804	30/6/2026	16:15	1.555	0.093
1805	30/6/2026	16:20	1.563	0.101
1806	30/6/2026	16:25	1.570	0.108
1807	30/6/2026	16:30	1.561	0.099
1808	30/6/2026	16:35	1.576	0.114
1809	30/6/2026	16:40	1.620	0.158
1810	30/6/2026	16:45	1.672	0.210
1811	30/6/2026	16:50	1.708	0.246
1812	30/6/2026	16:55	1.708	0.246
1813	30/6/2026	17:00	1.678	0.216
1814	30/6/2026	17:05	1.669	0.207
1815	30/6/2026	17:10	1.707	0.245
1816	30/6/2026	17:15	1.749	0.287
1817	30/6/2026	17:20	1.782	0.320
1818	30/6/2026	17:25	1.815	0.353
1819	30/6/2026	17:30	1.817	0.355
1820	30/6/2026	17:35	1.812	0.350
1821	30/6/2026	17:40	1.838	0.376
1822	30/6/2026	17:45	1.886	0.424
1823	30/6/2026	17:50	1.894	0.432
1824	30/6/2026	17:55	1.907	0.445
1825	30/6/2026	18:00	1.907	0.445
1826	30/6/2026	18:05	1.920	0.458
1827	30/6/2026	18:10	1.947	0.485

Rec #	Date	Time	Sensor Depth (m.)	Tide (M.S.L)
1828	30/6/2026	18:15	1.954	0.492
1829	30/6/2026	18:20	1.974	0.512
1830	30/6/2026	18:25	2.007	0.545
1831	30/6/2026	18:30	2.053	0.591
1832	30/6/2026	18:35	2.066	0.604
1833	30/6/2026	18:40	2.069	0.607
1834	30/6/2026	18:45	2.059	0.597
1835	30/6/2026	18:50	2.050	0.588
1836	30/6/2026	18:55	2.071	0.609
1837	30/6/2026	19:00	2.079	0.617
1838	30/6/2026	19:05	2.083	0.621
1839	30/6/2026	19:10	2.071	0.609
1840	30/6/2026	19:15	2.085	0.623
1841	30/6/2026	19:20	2.100	0.638
1842	30/6/2026	19:25	2.118	0.656
1843	30/6/2026	19:30	2.153	0.691
1844	30/6/2026	19:35	2.137	0.675
1845	30/6/2026	19:40	2.117	0.655
1846	30/6/2026	19:45	2.139	0.677
1847	30/6/2026	19:50	2.131	0.669
1848	30/6/2026	19:55	2.160	0.698
1849	30/6/2026	20:00	2.188	0.726
1850	30/6/2026	20:05	2.174	0.712
1851	30/6/2026	20:10	2.152	0.690
1852	30/6/2026	20:15	2.173	0.711
1853	30/6/2026	20:20	2.178	0.716
1854	30/6/2026	20:25	2.182	0.720
1855	30/6/2026	20:30	2.182	0.720
1856	30/6/2026	20:35	2.189	0.727
1857	30/6/2026	20:40	2.200	0.738
1858	30/6/2026	20:45	2.153	0.691
1859	30/6/2026	20:50	2.087	0.625
1860	30/6/2026	20:55	2.063	0.601
1861	30/6/2026	21:00	2.073	0.611
1862	30/6/2026	21:05	2.176	0.714
1863	30/6/2026	21:10	2.232	0.770
1864	30/6/2026	21:15	2.216	0.754
1865	30/6/2026	21:20	2.135	0.673
1866	30/6/2026	21:25	2.086	0.624
1867	30/6/2026	21:30	2.077	0.615
1868	30/6/2026	21:35	2.135	0.673
1869	30/6/2026	21:40	2.192	0.730
1870	30/6/2026	21:45	2.174	0.712
1871	30/6/2026	21:50	2.117	0.655
1872	30/6/2026	21:55	2.047	0.585
1873	30/6/2026	22:00	2.047	0.585
1874	30/6/2026	22:05	2.114	0.652
1875	30/6/2026	22:10	2.172	0.710
1876	30/6/2026	22:15	2.123	0.661
1877	30/6/2026	22:20	2.066	0.604
1878	30/6/2026	22:25	2.042	0.580
1879	30/6/2026	22:30	2.017	0.555
1880	30/6/2026	22:35	2.034	0.572
1881	30/6/2026	22:40	2.086	0.624
1882	30/6/2026	22:45	2.118	0.656
1883	30/6/2026	22:50	2.113	0.651
1884	30/6/2026	22:55	2.077	0.615
1885	30/6/2026	23:00	2.077	0.615
1886	30/6/2026	23:05	2.041	0.579
1887	30/6/2026	23:10	2.075	0.613
1888	30/6/2026	23:15	2.101	0.639
1889	30/6/2026	23:20	2.106	0.644
1890	30/6/2026	23:25	2.078	0.616

Rec #	Date	Time	Sensor Depth (m.)	Tide (M.S.L)
1891	30/6/2026	23:30	1.993	0.531
1892	30/6/2026	23:35	1.940	0.478
1893	30/6/2026	23:40	1.951	0.489
1894	30/6/2026	23:45	1.991	0.529
1895	30/6/2026	23:50	2.053	0.591
1896	30/6/2026	23:55	2.069	0.607
1897	1/7/2026	0:00	2.038	0.576
1898	1/7/2026	0:05	1.976	0.514
1899	1/7/2026	0:10	1.941	0.479
1900	1/7/2026	0:15	1.955	0.493
1901	1/7/2026	0:20	2.003	0.541
1902	1/7/2026	0:25	2.017	0.555
1903	1/7/2026	0:30	2.005	0.543
1904	1/7/2026	0:35	1.941	0.479
1905	1/7/2026	0:40	1.901	0.439
1906	1/7/2026	0:45	1.876	0.414
1907	1/7/2026	0:50	1.835	0.373
1908	1/7/2026	0:55	1.846	0.384
1909	1/7/2026	1:00	1.898	0.436
1910	1/7/2026	1:05	1.907	0.445
1911	1/7/2026	1:10	1.876	0.414
1912	1/7/2026	1:15	1.823	0.361
1913	1/7/2026	1:20	1.775	0.313
1914	1/7/2026	1:25	1.797	0.335
1915	1/7/2026	1:30	1.851	0.389
1916	1/7/2026	1:35	1.890	0.428
1917	1/7/2026	1:40	1.883	0.421
1918	1/7/2026	1:45	1.835	0.373
1919	1/7/2026	1:50	1.785	0.323
1920	1/7/2026	1:55	1.750	0.288
1921	1/7/2026	2:00	1.770	0.308
1922	1/7/2026	2:05	1.789	0.327
1923	1/7/2026	2:10	1.782	0.320
1924	1/7/2026	2:15	1.760	0.298
1925	1/7/2026	2:20	1.711	0.249
1926	1/7/2026	2:25	1.705	0.243
1927	1/7/2026	2:30	1.711	0.249
1928	1/7/2026	2:35	1.747	0.285
1929	1/7/2026	2:40	1.737	0.275
1930	1/7/2026	2:45	1.690	0.228
1931	1/7/2026	2:50	1.654	0.192
1932	1/7/2026	2:55	1.599	0.137
1933	1/7/2026	3:00	1.592	0.130
1934	1/7/2026	3:05	1.600	0.138
1935	1/7/2026	3:10	1.612	0.150
1936	1/7/2026	3:15	1.616	0.154
1937	1/7/2026	3:20	1.622	0.160
1938	1/7/2026	3:25	1.625	0.163
1939	1/7/2026	3:30	1.569	0.107
1940	1/7/2026	3:35	1.553	0.091
1941	1/7/2026	3:40	1.558	0.096
1942	1/7/2026	3:45	1.568	0.106
1943	1/7/2026	3:50	1.561	0.099
1944	1/7/2026	3:55	1.545	0.083
1945	1/7/2026	4:00	1.495	0.033
1946	1/7/2026	4:05	1.462	0.000
1947	1/7/2026	4:10	1.437	-0.025
1948	1/7/2026	4:15	1.443	-0.019
1949	1/7/2026	4:20	1.445	-0.017
1950	1/7/2026	4:25	1.453	-0.009
1951	1/7/2026	4:30	1.417	-0.045
1952	1/7/2026	4:35	1.360	-0.102
1953	1/7/2026	4:40	1.320	-0.142

Rec #	Date	Time	Sensor Depth (m.)	Tide (M.S.L)
1954	1/7/2026	4:45	1.287	-0.175
1955	1/7/2026	4:50	1.283	-0.179
1956	1/7/2026	4:55	1.280	-0.182
1957	1/7/2026	5:00	1.286	-0.176
1958	1/7/2026	5:05	1.261	-0.201
1959	1/7/2026	5:10	1.216	-0.246
1960	1/7/2026	5:15	1.170	-0.292
1961	1/7/2026	5:20	1.146	-0.316
1962	1/7/2026	5:25	1.132	-0.330
1963	1/7/2026	5:30	1.127	-0.335
1964	1/7/2026	5:35	1.097	-0.365
1965	1/7/2026	5:40	1.056	-0.406
1966	1/7/2026	5:45	1.051	-0.411
1967	1/7/2026	5:50	1.032	-0.430
1968	1/7/2026	5:55	1.012	-0.450
1969	1/7/2026	6:00	1.016	-0.446
1970	1/7/2026	6:05	0.978	-0.484
1971	1/7/2026	6:10	0.983	-0.479
1972	1/7/2026	6:15	0.947	-0.515
1973	1/7/2026	6:20	0.929	-0.533
1974	1/7/2026	6:25	0.901	-0.561
1975	1/7/2026	6:30	0.885	-0.577
1976	1/7/2026	6:35	0.877	-0.585
1977	1/7/2026	6:40	0.895	-0.567
1978	1/7/2026	6:45	0.862	-0.600
1979	1/7/2026	6:50	0.823	-0.639
1980	1/7/2026	6:55	0.794	-0.668
1981	1/7/2026	7:00	0.757	-0.705
1982	1/7/2026	7:05	0.767	-0.695
1983	1/7/2026	7:10	0.781	-0.681
1984	1/7/2026	7:15	0.767	-0.695
1985	1/7/2026	7:20	0.736	-0.726
1986	1/7/2026	7:25	0.683	-0.779
1987	1/7/2026	7:30	0.664	-0.798
1988	1/7/2026	7:35	0.656	-0.806
1989	1/7/2026	7:40	0.638	-0.824
1990	1/7/2026	7:45	0.649	-0.813
1991	1/7/2026	7:50	0.647	-0.815
1992	1/7/2026	7:55	0.618	-0.844
1993	1/7/2026	8:00	0.603	-0.859
1994	1/7/2026	8:05	0.602	-0.860
1995	1/7/2026	8:10	0.607	-0.855
1996	1/7/2026	8:15	0.603	-0.859
1997	1/7/2026	8:20	0.565	-0.897
1998	1/7/2026	8:25	0.512	-0.950
1999	1/7/2026	8:30	0.479	-0.983
2000	1/7/2026	8:35	0.454	-1.008
2001	1/7/2026	8:40	0.450	-1.012
2002	1/7/2026	8:45	0.468	-0.994
2003	1/7/2026	8:50	0.459	-1.003
2004	1/7/2026	8:55	0.417	-1.045
2005	1/7/2026	9:00	0.367	-1.095
2006	1/7/2026	9:05	0.347	-1.115
2007	1/7/2026	9:10	0.356	-1.106
2008	1/7/2026	9:15	0.369	-1.093
2009	1/7/2026	9:20	0.379	-1.083
2010	1/7/2026	9:25	0.357	-1.105
2011	1/7/2026	9:30	0.293	-1.169
2012	1/7/2026	9:35	0.248	-1.214
2013	1/7/2026	9:40	0.247	-1.215
2014	1/7/2026	9:45	0.277	-1.185
2015	1/7/2026	9:50	0.309	-1.153
2016	1/7/2026	9:55	0.313	-1.149

Rec #	Date	Time	Sensor Depth (m.)	Tide (M.S.L)
2017	1/7/2026	10:00	0.296	-1.166
2018	1/7/2026	10:05	0.259	-1.203
2019	1/7/2026	10:10	0.262	-1.200
2020	1/7/2026	10:15	0.294	-1.168
2021	1/7/2026	10:20	0.297	-1.165
2022	1/7/2026	10:25	0.301	-1.161
2023	1/7/2026	10:30	0.305	-1.157
2024	1/7/2026	10:35	0.294	-1.168
2025	1/7/2026	10:40	0.285	-1.177
2026	1/7/2026	10:45	0.282	-1.180
2027	1/7/2026	10:50	0.298	-1.164
2028	1/7/2026	10:55	0.343	-1.119
2029	1/7/2026	11:00	0.353	-1.109
2030	1/7/2026	11:05	0.333	-1.129
2031	1/7/2026	11:10	0.308	-1.154
2032	1/7/2026	11:15	0.282	-1.180
2033	1/7/2026	11:20	0.274	-1.188
2034	1/7/2026	11:25	0.287	-1.175
2035	1/7/2026	11:30	0.321	-1.141
2036	1/7/2026	11:35	0.351	-1.111
2037	1/7/2026	11:40	0.360	-1.102
2038	1/7/2026	11:45	0.348	-1.114
2039	1/7/2026	11:50	0.339	-1.123
2040	1/7/2026	11:55	0.388	-1.074
2041	1/7/2026	12:00	0.433	-1.029
2042	1/7/2026	12:05	0.457	-1.005
2043	1/7/2026	12:10	0.461	-1.001
2044	1/7/2026	12:15	0.447	-1.015
2045	1/7/2026	12:20	0.448	-1.014
2046	1/7/2026	12:25	0.457	-1.005
2047	1/7/2026	12:30	0.485	-0.977
2048	1/7/2026	12:35	0.511	-0.951
2049	1/7/2026	12:40	0.526	-0.936
2050	1/7/2026	12:45	0.537	-0.925
2051	1/7/2026	12:50	0.531	-0.931
2052	1/7/2026	12:55	0.540	-0.922
2053	1/7/2026	13:00	0.552	-0.910
2054	1/7/2026	13:05	0.590	-0.872
2055	1/7/2026	13:10	0.622	-0.840
2056	1/7/2026	13:15	0.653	-0.809
2057	1/7/2026	13:20	0.673	-0.789
2058	1/7/2026	13:25	0.681	-0.781
2059	1/7/2026	13:30	0.700	-0.762
2060	1/7/2026	13:35	0.731	-0.731
2061	1/7/2026	13:40	0.790	-0.672
2062	1/7/2026	13:45	0.867	-0.595
2063	1/7/2026	13:50	0.892	-0.570
2064	1/7/2026	13:55	0.878	-0.584
2065	1/7/2026	14:00	0.895	-0.567
2066	1/7/2026	14:05	0.934	-0.528
2067	1/7/2026	14:10	0.988	-0.474
2068	1/7/2026	14:15	1.023	-0.439
2069	1/7/2026	14:20	1.049	-0.413
2070	1/7/2026	14:25	1.067	-0.395
2071	1/7/2026	14:30	1.063	-0.399
2072	1/7/2026	14:35	1.078	-0.384
2073	1/7/2026	14:40	1.141	-0.321
2074	1/7/2026	14:45	1.161	-0.301
2075	1/7/2026	14:50	1.173	-0.289
2076	1/7/2026	14:55	1.174	-0.288
2077	1/7/2026	15:00	1.167	-0.295
2078	1/7/2026	15:05	1.195	-0.267
2079	1/7/2026	15:10	1.230	-0.232

Rec #	Date	Time	Sensor Depth (m.)	Tide (M.S.L)
2080	1/7/2026	15:15	1.284	-0.178
2081	1/7/2026	15:20	1.313	-0.149
2082	1/7/2026	15:25	1.325	-0.137
2083	1/7/2026	15:30	1.346	-0.116
2084	1/7/2026	15:35	1.375	-0.087
2085	1/7/2026	15:40	1.377	-0.085
2086	1/7/2026	15:45	1.411	-0.051
2087	1/7/2026	15:50	1.445	-0.017
2088	1/7/2026	15:55	1.447	-0.015
2089	1/7/2026	16:00	1.437	-0.025
2090	1/7/2026	16:05	1.467	0.005
2091	1/7/2026	16:10	1.507	0.045
2092	1/7/2026	16:15	1.537	0.075
2093	1/7/2026	16:20	1.567	0.105
2094	1/7/2026	16:25	1.579	0.117
2095	1/7/2026	16:30	1.582	0.120
2096	1/7/2026	16:35	1.603	0.141
2097	1/7/2026	16:40	1.632	0.170
2098	1/7/2026	16:45	1.679	0.217
2099	1/7/2026	16:50	1.718	0.256
2100	1/7/2026	16:55	1.755	0.293
2101	1/7/2026	17:00	1.765	0.303
2102	1/7/2026	17:05	1.760	0.298
2103	1/7/2026	17:10	1.786	0.324
2104	1/7/2026	17:15	1.826	0.364
2105	1/7/2026	17:20	1.847	0.385
2106	1/7/2026	17:25	1.874	0.412
2107	1/7/2026	17:30	1.870	0.408
2108	1/7/2026	17:35	1.879	0.417
2109	1/7/2026	17:40	1.871	0.409
2110	1/7/2026	17:45	1.890	0.428
2111	1/7/2026	17:50	1.920	0.458
2112	1/7/2026	17:55	1.964	0.502
2113	1/7/2026	18:00	1.986	0.524
2114	1/7/2026	18:05	1.987	0.525
2115	1/7/2026	18:10	2.005	0.543
2116	1/7/2026	18:15	2.012	0.550
2117	1/7/2026	18:20	2.010	0.548
2118	1/7/2026	18:25	2.037	0.575
2119	1/7/2026	18:30	2.041	0.579
2120	1/7/2026	18:35	2.061	0.599
2121	1/7/2026	18:40	2.076	0.614
2122	1/7/2026	18:45	2.087	0.625
2123	1/7/2026	18:50	2.096	0.634
2124	1/7/2026	18:55	2.087	0.625
2125	1/7/2026	19:00	2.112	0.650
2126	1/7/2026	19:05	2.158	0.696
2127	1/7/2026	19:10	2.206	0.744
2128	1/7/2026	19:15	2.189	0.727
2129	1/7/2026	19:20	2.179	0.717
2130	1/7/2026	19:25	2.172	0.710
2131	1/7/2026	19:30	2.164	0.702
2132	1/7/2026	19:35	2.200	0.738
2133	1/7/2026	19:40	2.210	0.748
2134	1/7/2026	19:45	2.200	0.738
2135	1/7/2026	19:50	2.201	0.739
2136	1/7/2026	19:55	2.195	0.733
2137	1/7/2026	20:00	2.198	0.736
2138	1/7/2026	20:05	2.235	0.773
2139	1/7/2026	20:10	2.231	0.769
2140	1/7/2026	20:15	2.229	0.767
2141	1/7/2026	20:20	2.256	0.794
2142	1/7/2026	20:25	2.237	0.775

Rec #	Date	Time	Sensor Depth (m.)	Tide (M.S.L)
2143	1/7/2026	20:30	2.221	0.759
2144	1/7/2026	20:35	2.226	0.764
2145	1/7/2026	20:40	2.213	0.751
2146	1/7/2026	20:45	2.213	0.751
2147	1/7/2026	20:50	2.182	0.720
2148	1/7/2026	20:55	2.194	0.732
2149	1/7/2026	21:00	2.222	0.760
2150	1/7/2026	21:05	2.220	0.758
2151	1/7/2026	21:10	2.214	0.752
2152	1/7/2026	21:15	2.201	0.739
2153	1/7/2026	21:20	2.183	0.721
2154	1/7/2026	21:25	2.193	0.731
2155	1/7/2026	21:30	2.207	0.745
2156	1/7/2026	21:35	2.211	0.749
2157	1/7/2026	21:40	2.214	0.752
2158	1/7/2026	21:45	2.207	0.745
2159	1/7/2026	21:50	2.191	0.729
2160	1/7/2026	21:55	2.192	0.730
2161	1/7/2026	22:00	2.204	0.742
2162	1/7/2026	22:05	2.218	0.756
2163	1/7/2026	22:10	2.215	0.753
2164	1/7/2026	22:15	2.192	0.730
2165	1/7/2026	22:20	2.176	0.714
2166	1/7/2026	22:25	2.163	0.701
2167	1/7/2026	22:30	2.167	0.705
2168	1/7/2026	22:35	2.177	0.715
2169	1/7/2026	22:40	2.156	0.694
2170	1/7/2026	22:45	2.136	0.674
2171	1/7/2026	22:50	2.119	0.657
2172	1/7/2026	22:55	2.115	0.653
2173	1/7/2026	23:00	2.110	0.648
2174	1/7/2026	23:05	2.095	0.633
2175	1/7/2026	23:10	2.087	0.625
2176	1/7/2026	23:15	2.058	0.596
2177	1/7/2026	23:20	2.059	0.597
2178	1/7/2026	23:25	2.073	0.611
2179	1/7/2026	23:30	2.072	0.610
2180	1/7/2026	23:35	2.070	0.608
2181	1/7/2026	23:40	2.079	0.617
2182	1/7/2026	23:45	2.096	0.634
2183	1/7/2026	23:50	2.089	0.627
2184	1/7/2026	23:55	2.092	0.630
2185	2/7/2026	0:00	2.083	0.621
2186	2/7/2026	0:05	2.079	0.617
2187	2/7/2026	0:10	2.105	0.643
2188	2/7/2026	0:15	2.102	0.640
2189	2/7/2026	0:20	2.084	0.622
2190	2/7/2026	0:25	2.058	0.596
2191	2/7/2026	0:30	2.050	0.588
2192	2/7/2026	0:35	2.044	0.582
2193	2/7/2026	0:40	2.054	0.592
2194	2/7/2026	0:45	2.061	0.599
2195	2/7/2026	0:50	2.037	0.575
2196	2/7/2026	0:55	2.016	0.554
2197	2/7/2026	1:00	1.996	0.534
2198	2/7/2026	1:05	2.017	0.555
2199	2/7/2026	1:10	2.037	0.575
2200	2/7/2026	1:15	2.039	0.577
2201	2/7/2026	1:20	2.031	0.569
2202	2/7/2026	1:25	2.013	0.551
2203	2/7/2026	1:30	2.000	0.538
2204	2/7/2026	1:35	1.993	0.531
2205	2/7/2026	1:40	1.983	0.521

Rec #	Date	Time	Sensor Depth (m.)	Tide (M.S.L)
2206	2/7/2026	1:45	1.998	0.536
2207	2/7/2026	1:50	2.023	0.561
2208	2/7/2026	1:55	2.012	0.550
2209	2/7/2026	2:00	2.005	0.543
2210	2/7/2026	2:05	2.007	0.545
2211	2/7/2026	2:10	2.014	0.552
2212	2/7/2026	2:15	2.015	0.553
2213	2/7/2026	2:20	2.007	0.545
2214	2/7/2026	2:25	1.987	0.525
2215	2/7/2026	2:30	1.985	0.523
2216	2/7/2026	2:35	1.984	0.522
2217	2/7/2026	2:40	1.964	0.502
2218	2/7/2026	2:45	1.908	0.446
2219	2/7/2026	2:50	1.917	0.455
2220	2/7/2026	2:55	1.917	0.455
2221	2/7/2026	3:00	1.907	0.445
2222	2/7/2026	3:05	1.878	0.416
2223	2/7/2026	3:10	1.845	0.383
2224	2/7/2026	3:15	1.818	0.356
2225	2/7/2026	3:20	1.814	0.352
2226	2/7/2026	3:25	1.807	0.345
2227	2/7/2026	3:30	1.780	0.318
2228	2/7/2026	3:35	1.770	0.308
2229	2/7/2026	3:40	1.756	0.294
2230	2/7/2026	3:45	1.736	0.274
2231	2/7/2026	3:50	1.726	0.264
2232	2/7/2026	3:55	1.711	0.249
2233	2/7/2026	4:00	1.721	0.259
2234	2/7/2026	4:05	1.742	0.280
2235	2/7/2026	4:10	1.730	0.268
2236	2/7/2026	4:15	1.685	0.223
2237	2/7/2026	4:20	1.645	0.183
2238	2/7/2026	4:25	1.610	0.148
2239	2/7/2026	4:30	1.591	0.129
2240	2/7/2026	4:35	1.579	0.117
2241	2/7/2026	4:40	1.598	0.136
2242	2/7/2026	4:45	1.588	0.126
2243	2/7/2026	4:50	1.583	0.121
2244	2/7/2026	4:55	1.574	0.112
2245	2/7/2026	5:00	1.545	0.083
2246	2/7/2026	5:05	1.508	0.046
2247	2/7/2026	5:10	1.467	0.005
2248	2/7/2026	5:15	1.454	-0.008
2249	2/7/2026	5:20	1.447	-0.015
2250	2/7/2026	5:25	1.434	-0.028
2251	2/7/2026	5:30	1.425	-0.037
2252	2/7/2026	5:35	1.399	-0.063
2253	2/7/2026	5:40	1.365	-0.097
2254	2/7/2026	5:45	1.335	-0.127
2255	2/7/2026	5:50	1.328	-0.134
2256	2/7/2026	5:55	1.327	-0.135
2257	2/7/2026	6:00	1.344	-0.118
2258	2/7/2026	6:05	1.301	-0.161
2259	2/7/2026	6:10	1.231	-0.231
2260	2/7/2026	6:15	1.178	-0.284
2261	2/7/2026	6:20	1.172	-0.290
2262	2/7/2026	6:25	1.176	-0.286
2263	2/7/2026	6:30	1.165	-0.297
2264	2/7/2026	6:35	1.144	-0.318
2265	2/7/2026	6:40	1.100	-0.362
2266	2/7/2026	6:45	1.064	-0.398
2267	2/7/2026	6:50	1.044	-0.418
2268	2/7/2026	6:55	1.026	-0.436

Rec #	Date	Time	Sensor Depth (m.)	Tide (M.S.L)
2269	2/7/2026	7:00	1.023	-0.439
2270	2/7/2026	7:05	0.995	-0.467
2271	2/7/2026	7:10	0.970	-0.492
2272	2/7/2026	7:15	0.947	-0.515
2273	2/7/2026	7:20	0.889	-0.573
2274	2/7/2026	7:25	0.855	-0.607
2275	2/7/2026	7:30	0.834	-0.628
2276	2/7/2026	7:35	0.837	-0.625
2277	2/7/2026	7:40	0.853	-0.609
2278	2/7/2026	7:45	0.838	-0.624
2279	2/7/2026	7:50	0.833	-0.629
2280	2/7/2026	7:55	0.797	-0.665
2281	2/7/2026	8:00	0.787	-0.675
2282	2/7/2026	8:05	0.775	-0.687
2283	2/7/2026	8:10	0.752	-0.710
2284	2/7/2026	8:15	0.731	-0.731
2285	2/7/2026	8:20	0.743	-0.719
2286	2/7/2026	8:25	0.718	-0.744
2287	2/7/2026	8:30	0.690	-0.772
2288	2/7/2026	8:35	0.640	-0.822
2289	2/7/2026	8:40	0.607	-0.855
2290	2/7/2026	8:45	0.606	-0.856
2291	2/7/2026	8:50	0.577	-0.885
2292	2/7/2026	8:55	0.543	-0.919
2293	2/7/2026	9:00	0.521	-0.941
2294	2/7/2026	9:05	0.485	-0.977
2295	2/7/2026	9:10	0.477	-0.985
2296	2/7/2026	9:15	0.469	-0.993
2297	2/7/2026	9:20	0.429	-1.033
2298	2/7/2026	9:25	0.408	-1.054
2299	2/7/2026	9:30	0.382	-1.080
2300	2/7/2026	9:35	0.358	-1.104
2301	2/7/2026	9:40	0.377	-1.085
2302	2/7/2026	9:45	0.381	-1.081
2303	2/7/2026	9:50	0.383	-1.079
2304	2/7/2026	9:55	0.353	-1.109
2305	2/7/2026	10:00	0.322	-1.140
2306	2/7/2026	10:05	0.317	-1.145
2307	2/7/2026	10:10	0.325	-1.137
2308	2/7/2026	10:15	0.317	-1.145
2309	2/7/2026	10:20	0.300	-1.162
2310	2/7/2026	10:25	0.279	-1.183
2311	2/7/2026	10:30	0.284	-1.178
2312	2/7/2026	10:35	0.256	-1.206
2313	2/7/2026	10:40	0.236	-1.226
2314	2/7/2026	10:45	0.218	-1.244
2315	2/7/2026	10:50	0.236	-1.226
2316	2/7/2026	10:55	0.238	-1.224
2317	2/7/2026	11:00	0.254	-1.208
2318	2/7/2026	11:05	0.246	-1.216
2319	2/7/2026	11:10	0.242	-1.220
2320	2/7/2026	11:15	0.232	-1.230
2321	2/7/2026	11:20	0.236	-1.226
2322	2/7/2026	11:25	0.235	-1.227
2323	2/7/2026	11:30	0.224	-1.238
2324	2/7/2026	11:35	0.217	-1.245
2325	2/7/2026	11:40	0.208	-1.254
2326	2/7/2026	11:45	0.233	-1.229
2327	2/7/2026	11:50	0.263	-1.199
2328	2/7/2026	11:55	0.282	-1.180
2329	2/7/2026	12:00	0.293	-1.169
2330	2/7/2026	12:05	0.317	-1.145
2331	2/7/2026	12:10	0.308	-1.154

Rec #	Date	Time	Sensor Depth (m.)	Tide (M.S.L)
2332	2/7/2026	12:15	0.333	-1.129
2333	2/7/2026	12:20	0.343	-1.119
2334	2/7/2026	12:25	0.350	-1.112
2335	2/7/2026	12:30	0.345	-1.117
2336	2/7/2026	12:35	0.336	-1.126
2337	2/7/2026	12:40	0.337	-1.125
2338	2/7/2026	12:45	0.347	-1.115
2339	2/7/2026	12:50	0.356	-1.106
2340	2/7/2026	12:55	0.347	-1.115
2341	2/7/2026	13:00	0.367	-1.095
2342	2/7/2026	13:05	0.376	-1.086
2343	2/7/2026	13:10	0.386	-1.076
2344	2/7/2026	13:15	0.447	-1.015
2345	2/7/2026	13:20	0.481	-0.981
2346	2/7/2026	13:25	0.492	-0.970
2347	2/7/2026	13:30	0.497	-0.965
2348	2/7/2026	13:35	0.503	-0.959
2349	2/7/2026	13:40	0.543	-0.919
2350	2/7/2026	13:45	0.579	-0.883
2351	2/7/2026	13:50	0.629	-0.833
2352	2/7/2026	13:55	0.652	-0.810
2353	2/7/2026	14:00	0.667	-0.795
2354	2/7/2026	14:05	0.676	-0.786
2355	2/7/2026	14:10	0.678	-0.784
2356	2/7/2026	14:15	0.702	-0.760
2357	2/7/2026	14:20	0.758	-0.704
2358	2/7/2026	14:25	0.797	-0.665
2359	2/7/2026	14:30	0.811	-0.651
2360	2/7/2026	14:35	0.821	-0.641
2361	2/7/2026	14:40	0.801	-0.661
2362	2/7/2026	14:45	0.836	-0.626
2363	2/7/2026	14:50	0.874	-0.588
2364	2/7/2026	14:55	0.920	-0.542
2365	2/7/2026	15:00	0.955	-0.507
2366	2/7/2026	15:05	0.967	-0.495
2367	2/7/2026	15:10	0.972	-0.490
2368	2/7/2026	15:15	0.973	-0.489
2369	2/7/2026	15:20	0.992	-0.470
2370	2/7/2026	15:25	1.043	-0.419
2371	2/7/2026	15:30	1.103	-0.359
2372	2/7/2026	15:35	1.127	-0.335
2373	2/7/2026	15:40	1.151	-0.311
2374	2/7/2026	15:45	1.141	-0.321
2375	2/7/2026	15:50	1.146	-0.316
2376	2/7/2026	15:55	1.167	-0.295
2377	2/7/2026	16:00	1.168	-0.294
2378	2/7/2026	16:05	1.201	-0.261
2379	2/7/2026	16:10	1.253	-0.209
2380	2/7/2026	16:15	1.262	-0.200
2381	2/7/2026	16:20	1.251	-0.211
2382	2/7/2026	16:25	1.278	-0.184
2383	2/7/2026	16:30	1.328	-0.134
2384	2/7/2026	16:35	1.388	-0.074
2385	2/7/2026	16:40	1.393	-0.069
2386	2/7/2026	16:45	1.401	-0.061
2387	2/7/2026	16:50	1.388	-0.074
2388	2/7/2026	16:55	1.412	-0.050
2389	2/7/2026	17:00	1.428	-0.034
2390	2/7/2026	17:05	1.476	0.014
2391	2/7/2026	17:10	1.518	0.056
2392	2/7/2026	17:15	1.557	0.095
2393	2/7/2026	17:20	1.565	0.103
2394	2/7/2026	17:25	1.574	0.112

Rec #	Date	Time	Sensor Depth (m.)	Tide (M.S.L)
2395	2/7/2026	17:30	1.586	0.124
2396	2/7/2026	17:35	1.632	0.170
2397	2/7/2026	17:40	1.689	0.227
2398	2/7/2026	17:45	1.711	0.249
2399	2/7/2026	17:50	1.697	0.235
2400	2/7/2026	17:55	1.696	0.234
2401	2/7/2026	18:00	1.700	0.238
2402	2/7/2026	18:05	1.757	0.295
2403	2/7/2026	18:10	1.802	0.340
2404	2/7/2026	18:15	1.831	0.369
2405	2/7/2026	18:20	1.826	0.364
2406	2/7/2026	18:25	1.807	0.345
2407	2/7/2026	18:30	1.839	0.377
2408	2/7/2026	18:35	1.892	0.430
2409	2/7/2026	18:40	1.916	0.454
2410	2/7/2026	18:45	1.933	0.471
2411	2/7/2026	18:50	1.923	0.461
2412	2/7/2026	18:55	1.897	0.435
2413	2/7/2026	19:00	1.897	0.435
2414	2/7/2026	19:05	1.941	0.479
2415	2/7/2026	19:10	1.962	0.500
2416	2/7/2026	19:15	1.996	0.534
2417	2/7/2026	19:20	1.985	0.523
2418	2/7/2026	19:25	1.951	0.489
2419	2/7/2026	19:30	1.955	0.493
2420	2/7/2026	19:35	1.965	0.503
2421	2/7/2026	19:40	1.989	0.527
2422	2/7/2026	19:45	2.021	0.559
2423	2/7/2026	19:50	2.015	0.553
2424	2/7/2026	19:55	2.000	0.538
2425	2/7/2026	20:00	2.005	0.543
2426	2/7/2026	20:05	2.027	0.565
2427	2/7/2026	20:10	2.059	0.597
2428	2/7/2026	20:15	2.100	0.638
2429	2/7/2026	20:20	2.128	0.666
2430	2/7/2026	20:25	2.134	0.672
2431	2/7/2026	20:30	2.133	0.671
2432	2/7/2026	20:35	2.111	0.649
2433	2/7/2026	20:40	2.105	0.643
2434	2/7/2026	20:45	2.102	0.640
2435	2/7/2026	20:50	2.123	0.661
2436	2/7/2026	20:55	2.139	0.677
2437	2/7/2026	21:00	2.142	0.680
2438	2/7/2026	21:05	2.132	0.670
2439	2/7/2026	21:10	2.126	0.664
2440	2/7/2026	21:15	2.098	0.636
2441	2/7/2026	21:20	2.115	0.653
2442	2/7/2026	21:25	2.122	0.660
2443	2/7/2026	21:30	2.117	0.655
2444	2/7/2026	21:35	2.072	0.610
2445	2/7/2026	21:40	2.020	0.558
2446	2/7/2026	21:45	2.037	0.575
2447	2/7/2026	21:50	2.064	0.602
2448	2/7/2026	21:55	2.082	0.620
2449	2/7/2026	22:00	2.107	0.645
2450	2/7/2026	22:05	2.068	0.606
2451	2/7/2026	22:10	2.057	0.595
2452	2/7/2026	22:15	2.027	0.565
2453	2/7/2026	22:20	2.023	0.561
2454	2/7/2026	22:25	2.011	0.549
2455	2/7/2026	22:30	2.020	0.558
2456	2/7/2026	22:35	2.041	0.579
2457	2/7/2026	22:40	2.017	0.555

Rec #	Date	Time	Sensor Depth (m.)	Tide (M.S.L)
2458	2/7/2026	22:45	2.017	0.555
2459	2/7/2026	22:50	1.995	0.533
2460	2/7/2026	22:55	1.997	0.535
2461	2/7/2026	23:00	2.000	0.538
2462	2/7/2026	23:05	2.027	0.565
2463	2/7/2026	23:10	2.036	0.574
2464	2/7/2026	23:15	2.013	0.551
2465	2/7/2026	23:20	1.981	0.519
2466	2/7/2026	23:25	1.940	0.478
2467	2/7/2026	23:30	1.973	0.511
2468	2/7/2026	23:35	2.016	0.554
2469	2/7/2026	23:40	2.039	0.577
2470	2/7/2026	23:45	2.030	0.568
2471	2/7/2026	23:50	1.987	0.525
2472	2/7/2026	23:55	1.985	0.523
2473	3/7/2026	0:00	1.987	0.525
2474	3/7/2026	0:05	2.002	0.540
2475	3/7/2026	0:10	2.007	0.545
2476	3/7/2026	0:15	1.997	0.535
2477	3/7/2026	0:20	1.980	0.518
2478	3/7/2026	0:25	1.980	0.518
2479	3/7/2026	0:30	1.962	0.500
2480	3/7/2026	0:35	1.947	0.485
2481	3/7/2026	0:40	1.934	0.472
2482	3/7/2026	0:45	1.918	0.456
2483	3/7/2026	0:50	1.923	0.461
2484	3/7/2026	0:55	1.910	0.448
2485	3/7/2026	1:00	1.887	0.425
2486	3/7/2026	1:05	1.877	0.415
2487	3/7/2026	1:10	1.861	0.399
2488	3/7/2026	1:15	1.846	0.384
2489	3/7/2026	1:20	1.839	0.377
2490	3/7/2026	1:25	1.838	0.376
2491	3/7/2026	1:30	1.851	0.389
2492	3/7/2026	1:35	1.861	0.399
2493	3/7/2026	1:40	1.839	0.377
2494	3/7/2026	1:45	1.827	0.365
2495	3/7/2026	1:50	1.842	0.380
2496	3/7/2026	1:55	1.878	0.416
2497	3/7/2026	2:00	1.897	0.435
2498	3/7/2026	2:05	1.868	0.406
2499	3/7/2026	2:10	1.852	0.390
2500	3/7/2026	2:15	1.819	0.357
2501	3/7/2026	2:20	1.807	0.345
2502	3/7/2026	2:25	1.833	0.371
2503	3/7/2026	2:30	1.874	0.412
2504	3/7/2026	2:35	1.843	0.381
2505	3/7/2026	2:40	1.821	0.359
2506	3/7/2026	2:45	1.798	0.336
2507	3/7/2026	2:50	1.778	0.316
2508	3/7/2026	2:55	1.809	0.347
2509	3/7/2026	3:00	1.848	0.386
2510	3/7/2026	3:05	1.842	0.380
2511	3/7/2026	3:10	1.827	0.365
2512	3/7/2026	3:15	1.788	0.326
2513	3/7/2026	3:20	1.764	0.302
2514	3/7/2026	3:25	1.764	0.302
2515	3/7/2026	3:30	1.770	0.308
2516	3/7/2026	3:35	1.769	0.307
2517	3/7/2026	3:40	1.754	0.292
2518	3/7/2026	3:45	1.729	0.267
2519	3/7/2026	3:50	1.693	0.231
2520	3/7/2026	3:55	1.679	0.217

Rec #	Date	Time	Sensor Depth (m.)	Tide (M.S.L)
2521	3/7/2026	4:00	1.683	0.221
2522	3/7/2026	4:05	1.662	0.200
2523	3/7/2026	4:10	1.686	0.224
2524	3/7/2026	4:15	1.680	0.218
2525	3/7/2026	4:20	1.666	0.204
2526	3/7/2026	4:25	1.634	0.172
2527	3/7/2026	4:30	1.606	0.144
2528	3/7/2026	4:35	1.563	0.101
2529	3/7/2026	4:40	1.553	0.091
2530	3/7/2026	4:45	1.566	0.104
2531	3/7/2026	4:50	1.574	0.112
2532	3/7/2026	4:55	1.539	0.077
2533	3/7/2026	5:00	1.522	0.060
2534	3/7/2026	5:05	1.505	0.043
2535	3/7/2026	5:10	1.487	0.025
2536	3/7/2026	5:15	1.489	0.027
2537	3/7/2026	5:20	1.507	0.045
2538	3/7/2026	5:25	1.497	0.035
2539	3/7/2026	5:30	1.478	0.016
2540	3/7/2026	5:35	1.450	-0.012
2541	3/7/2026	5:40	1.412	-0.050
2542	3/7/2026	5:45	1.401	-0.061
2543	3/7/2026	5:50	1.387	-0.075
2544	3/7/2026	5:55	1.357	-0.105
2545	3/7/2026	6:00	1.347	-0.115
2546	3/7/2026	6:05	1.333	-0.129
2547	3/7/2026	6:10	1.300	-0.162
2548	3/7/2026	6:15	1.263	-0.199
2549	3/7/2026	6:20	1.246	-0.216
2550	3/7/2026	6:25	1.236	-0.226
2551	3/7/2026	6:30	1.220	-0.242
2552	3/7/2026	6:35	1.208	-0.254
2553	3/7/2026	6:40	1.197	-0.265
2554	3/7/2026	6:45	1.182	-0.280
2555	3/7/2026	6:50	1.151	-0.311
2556	3/7/2026	6:55	1.120	-0.342
2557	3/7/2026	7:00	1.102	-0.360
2558	3/7/2026	7:05	1.088	-0.374
2559	3/7/2026	7:10	1.087	-0.375
2560	3/7/2026	7:15	1.062	-0.400
2561	3/7/2026	7:20	1.036	-0.426
2562	3/7/2026	7:25	0.981	-0.481
2563	3/7/2026	7:30	0.953	-0.509
2564	3/7/2026	7:35	0.947	-0.515
2565	3/7/2026	7:40	0.947	-0.515
2566	3/7/2026	7:45	0.930	-0.532
2567	3/7/2026	7:50	0.902	-0.560
2568	3/7/2026	7:55	0.868	-0.594
2569	3/7/2026	8:00	0.857	-0.605
2570	3/7/2026	8:05	0.845	-0.617
2571	3/7/2026	8:10	0.833	-0.629
2572	3/7/2026	8:15	0.820	-0.642
2573	3/7/2026	8:20	0.807	-0.655
2574	3/7/2026	8:25	0.767	-0.695
2575	3/7/2026	8:30	0.719	-0.743
2576	3/7/2026	8:35	0.695	-0.767
2577	3/7/2026	8:40	0.672	-0.790
2578	3/7/2026	8:45	0.648	-0.814
2579	3/7/2026	8:50	0.638	-0.824
2580	3/7/2026	8:55	0.635	-0.827
2581	3/7/2026	9:00	0.627	-0.835
2582	3/7/2026	9:05	0.610	-0.852
2583	3/7/2026	9:10	0.582	-0.880

Rec #	Date	Time	Sensor Depth (m.)	Tide (M.S.L)
2584	3/7/2026	9:15	0.566	-0.896
2585	3/7/2026	9:20	0.553	-0.909
2586	3/7/2026	9:25	0.536	-0.926
2587	3/7/2026	9:30	0.518	-0.944
2588	3/7/2026	9:35	0.509	-0.953
2589	3/7/2026	9:40	0.516	-0.946
2590	3/7/2026	9:45	0.484	-0.978
2591	3/7/2026	9:50	0.467	-0.995
2592	3/7/2026	9:55	0.456	-1.006
2593	3/7/2026	10:00	0.429	-1.033
2594	3/7/2026	10:05	0.416	-1.046
2595	3/7/2026	10:10	0.427	-1.035
2596	3/7/2026	10:15	0.411	-1.051
2597	3/7/2026	10:20	0.384	-1.078
2598	3/7/2026	10:25	0.340	-1.122
2599	3/7/2026	10:30	0.302	-1.160
2600	3/7/2026	10:35	0.304	-1.158
2601	3/7/2026	10:40	0.318	-1.144
2602	3/7/2026	10:45	0.319	-1.143
2603	3/7/2026	10:50	0.330	-1.132
2604	3/7/2026	10:55	0.324	-1.138
2605	3/7/2026	11:00	0.292	-1.170
2606	3/7/2026	11:05	0.276	-1.186
2607	3/7/2026	11:10	0.281	-1.181
2608	3/7/2026	11:15	0.291	-1.171
2609	3/7/2026	11:20	0.300	-1.162
2610	3/7/2026	11:25	0.301	-1.161
2611	3/7/2026	11:30	0.288	-1.174
2612	3/7/2026	11:35	0.281	-1.181
2613	3/7/2026	11:40	0.295	-1.167
2614	3/7/2026	11:45	0.296	-1.166
2615	3/7/2026	11:50	0.277	-1.185
2616	3/7/2026	11:55	0.277	-1.185
2617	3/7/2026	12:00	0.263	-1.199
2618	3/7/2026	12:05	0.267	-1.195
2619	3/7/2026	12:10	0.283	-1.179
2620	3/7/2026	12:15	0.276	-1.186
2621	3/7/2026	12:20	0.249	-1.213
2622	3/7/2026	12:25	0.231	-1.231
2623	3/7/2026	12:30	0.246	-1.216
2624	3/7/2026	12:35	0.257	-1.205
2625	3/7/2026	12:40	0.260	-1.202
2626	3/7/2026	12:45	0.289	-1.173
2627	3/7/2026	12:50	0.299	-1.163
2628	3/7/2026	12:55	0.308	-1.154
2629	3/7/2026	13:00	0.310	-1.152
2630	3/7/2026	13:05	0.307	-1.155
2631	3/7/2026	13:10	0.324	-1.138
2632	3/7/2026	13:15	0.337	-1.125
2633	3/7/2026	13:20	0.364	-1.098
2634	3/7/2026	13:25	0.390	-1.072
2635	3/7/2026	13:30	0.400	-1.062
2636	3/7/2026	13:35	0.392	-1.070
2637	3/7/2026	13:40	0.390	-1.072
2638	3/7/2026	13:45	0.453	-1.009
2639	3/7/2026	13:50	0.529	-0.933
2640	3/7/2026	13:55	0.571	-0.891
2641	3/7/2026	14:00	0.604	-0.858
2642	3/7/2026	14:05	0.605	-0.857
2643	3/7/2026	14:10	0.604	-0.858
2644	3/7/2026	14:15	0.584	-0.878
2645	3/7/2026	14:20	0.573	-0.889
2646	3/7/2026	14:25	0.600	-0.862

Rec #	Date	Time	Sensor Depth (m.)	Tide (M.S.L)
2647	3/7/2026	14:30	0.588	-0.874
2648	3/7/2026	14:35	0.600	-0.862
2649	3/7/2026	14:40	0.627	-0.835
2650	3/7/2026	14:45	0.694	-0.768
2651	3/7/2026	14:50	0.736	-0.726
2652	3/7/2026	14:55	0.764	-0.698
2653	3/7/2026	15:00	0.757	-0.705
2654	3/7/2026	15:05	0.750	-0.712
2655	3/7/2026	15:10	0.774	-0.688
2656	3/7/2026	15:15	0.773	-0.689
2657	3/7/2026	15:20	0.784	-0.678
2658	3/7/2026	15:25	0.813	-0.649
2659	3/7/2026	15:30	0.841	-0.621
2660	3/7/2026	15:35	0.875	-0.587
2661	3/7/2026	15:40	0.897	-0.565
2662	3/7/2026	15:45	0.920	-0.542
2663	3/7/2026	15:50	0.957	-0.505
2664	3/7/2026	15:55	0.968	-0.494
2665	3/7/2026	16:00	0.996	-0.466
2666	3/7/2026	16:05	1.013	-0.449
2667	3/7/2026	16:10	1.015	-0.447
2668	3/7/2026	16:15	1.087	-0.375
2669	3/7/2026	16:20	1.161	-0.301
2670	3/7/2026	16:25	1.195	-0.267
2671	3/7/2026	16:30	1.266	-0.196
2672	3/7/2026	16:35	1.277	-0.185
2673	3/7/2026	16:40	1.259	-0.203
2674	3/7/2026	16:45	1.271	-0.191
2675	3/7/2026	16:50	1.283	-0.179
2676	3/7/2026	16:55	1.335	-0.127
2677	3/7/2026	17:00	1.372	-0.090
2678	3/7/2026	17:05	1.404	-0.058
2679	3/7/2026	17:10	1.407	-0.055
2680	3/7/2026	17:15	1.381	-0.081
2681	3/7/2026	17:20	1.374	-0.088
2682	3/7/2026	17:25	1.395	-0.067
2683	3/7/2026	17:30	1.427	-0.035
2684	3/7/2026	17:35	1.460	-0.002
2685	3/7/2026	17:40	1.444	-0.018
2686	3/7/2026	17:45	1.450	-0.012
2687	3/7/2026	17:50	1.469	0.007
2688	3/7/2026	17:55	1.485	0.023
2689	3/7/2026	18:00	1.541	0.079
2690	3/7/2026	18:05	1.584	0.122
2691	3/7/2026	18:10	1.574	0.112
2692	3/7/2026	18:15	1.597	0.135
2693	3/7/2026	18:20	1.635	0.173
2694	3/7/2026	18:25	1.627	0.165
2695	3/7/2026	18:30	1.666	0.204
2696	3/7/2026	18:35	1.668	0.206
2697	3/7/2026	18:40	1.714	0.252
2698	3/7/2026	18:45	1.727	0.265
2699	3/7/2026	18:50	1.734	0.272
2700	3/7/2026	18:55	1.776	0.314
2701	3/7/2026	19:00	1.794	0.332
2702	3/7/2026	19:05	1.801	0.339
2703	3/7/2026	19:10	1.832	0.370
2704	3/7/2026	19:15	1.833	0.371
2705	3/7/2026	19:20	1.857	0.395
2706	3/7/2026	19:25	1.896	0.434
2707	3/7/2026	19:30	1.869	0.407
2708	3/7/2026	19:35	1.917	0.455
2709	3/7/2026	19:40	1.927	0.465

Rec #	Date	Time	Sensor Depth (m.)	Tide (M.S.L)
2710	3/7/2026	19:45	1.941	0.479
2711	3/7/2026	19:50	1.959	0.497
2712	3/7/2026	19:55	1.965	0.503
2713	3/7/2026	20:00	1.994	0.532
2714	3/7/2026	20:05	1.989	0.527
2715	3/7/2026	20:10	1.978	0.516
2716	3/7/2026	20:15	2.004	0.542
2717	3/7/2026	20:20	2.017	0.555
2718	3/7/2026	20:25	2.048	0.586
2719	3/7/2026	20:30	2.067	0.605
2720	3/7/2026	20:35	2.063	0.601
2721	3/7/2026	20:40	2.033	0.571
2722	3/7/2026	20:45	1.992	0.530
2723	3/7/2026	20:50	1.959	0.497
2724	3/7/2026	20:55	1.961	0.499
2725	3/7/2026	21:00	1.992	0.530
2726	3/7/2026	21:05	2.011	0.549
2727	3/7/2026	21:10	2.030	0.568
2728	3/7/2026	21:15	2.019	0.557
2729	3/7/2026	21:20	2.012	0.550
2730	3/7/2026	21:25	2.042	0.580
2731	3/7/2026	21:30	2.051	0.589
2732	3/7/2026	21:35	2.061	0.599
2733	3/7/2026	21:40	2.065	0.603
2734	3/7/2026	21:45	2.028	0.566
2735	3/7/2026	21:50	2.052	0.590
2736	3/7/2026	21:55	2.060	0.598
2737	3/7/2026	22:00	2.064	0.602
2738	3/7/2026	22:05	2.046	0.584
2739	3/7/2026	22:10	2.034	0.572
2740	3/7/2026	22:15	2.017	0.555
2741	3/7/2026	22:20	2.009	0.547
2742	3/7/2026	22:25	2.021	0.559
2743	3/7/2026	22:30	2.025	0.563
2744	3/7/2026	22:35	2.031	0.569
2745	3/7/2026	22:40	2.038	0.576
2746	3/7/2026	22:45	2.039	0.577
2747	3/7/2026	22:50	2.017	0.555
2748	3/7/2026	22:55	2.024	0.562
2749	3/7/2026	23:00	2.041	0.579
2750	3/7/2026	23:05	2.054	0.592
2751	3/7/2026	23:10	2.082	0.620
2752	3/7/2026	23:15	2.087	0.625
2753	3/7/2026	23:20	2.069	0.607
2754	3/7/2026	23:25	2.043	0.581
2755	3/7/2026	23:30	2.017	0.555
2756	3/7/2026	23:35	2.023	0.561
2757	3/7/2026	23:40	2.034	0.572
2758	3/7/2026	23:45	2.040	0.578
2759	3/7/2026	23:50	2.016	0.554
2760	3/7/2026	23:55	1.993	0.531
2761	4/7/2026	0:00	1.987	0.525
2762	4/7/2026	0:05	1.997	0.535
2763	4/7/2026	0:10	2.025	0.563
2764	4/7/2026	0:15	2.053	0.591
2765	4/7/2026	0:20	2.020	0.558
2766	4/7/2026	0:25	1.983	0.521
2767	4/7/2026	0:30	1.963	0.501
2768	4/7/2026	0:35	1.986	0.524
2769	4/7/2026	0:40	2.022	0.560
2770	4/7/2026	0:45	2.038	0.576
2771	4/7/2026	0:50	2.025	0.563
2772	4/7/2026	0:55	1.998	0.536

Rec #	Date	Time	Sensor Depth (m.)	Tide (M.S.L)
2773	4/7/2026	1:00	1.981	0.519
2774	4/7/2026	1:05	1.972	0.510
2775	4/7/2026	1:10	1.975	0.513
2776	4/7/2026	1:15	1.986	0.524
2777	4/7/2026	1:20	1.980	0.518
2778	4/7/2026	1:25	1.984	0.522
2779	4/7/2026	1:30	1.974	0.512
2780	4/7/2026	1:35	1.966	0.504
2781	4/7/2026	1:40	1.933	0.471
2782	4/7/2026	1:45	1.934	0.472
2783	4/7/2026	1:50	1.957	0.495
2784	4/7/2026	1:55	1.987	0.525
2785	4/7/2026	2:00	1.999	0.537
2786	4/7/2026	2:05	1.966	0.504
2787	4/7/2026	2:10	1.919	0.457
2788	4/7/2026	2:15	1.894	0.432
2789	4/7/2026	2:20	1.888	0.426
2790	4/7/2026	2:25	1.907	0.445
2791	4/7/2026	2:30	1.920	0.458
2792	4/7/2026	2:35	1.931	0.469
2793	4/7/2026	2:40	1.918	0.456
2794	4/7/2026	2:45	1.916	0.454
2795	4/7/2026	2:50	1.887	0.425
2796	4/7/2026	2:55	1.892	0.430
2797	4/7/2026	3:00	1.924	0.462
2798	4/7/2026	3:05	1.937	0.475
2799	4/7/2026	3:10	1.917	0.455
2800	4/7/2026	3:15	1.897	0.435
2801	4/7/2026	3:20	1.879	0.417
2802	4/7/2026	3:25	1.871	0.409
2803	4/7/2026	3:30	1.871	0.409
2804	4/7/2026	3:35	1.879	0.417
2805	4/7/2026	3:40	1.903	0.441
2806	4/7/2026	3:45	1.895	0.433
2807	4/7/2026	3:50	1.875	0.413
2808	4/7/2026	3:55	1.870	0.408
2809	4/7/2026	4:00	1.857	0.395
2810	4/7/2026	4:05	1.853	0.391
2811	4/7/2026	4:10	1.857	0.395
2812	4/7/2026	4:15	1.837	0.375
2813	4/7/2026	4:20	1.828	0.366
2814	4/7/2026	4:25	1.835	0.373
2815	4/7/2026	4:30	1.814	0.352
2816	4/7/2026	4:35	1.790	0.328
2817	4/7/2026	4:40	1.766	0.304
2818	4/7/2026	4:45	1.739	0.277
2819	4/7/2026	4:50	1.707	0.245
2820	4/7/2026	4:55	1.708	0.246
2821	4/7/2026	5:00	1.735	0.273
2822	4/7/2026	5:05	1.709	0.247
2823	4/7/2026	5:10	1.667	0.205
2824	4/7/2026	5:15	1.641	0.179
2825	4/7/2026	5:20	1.616	0.154
2826	4/7/2026	5:25	1.619	0.157
2827	4/7/2026	5:30	1.646	0.184
2828	4/7/2026	5:35	1.657	0.195
2829	4/7/2026	5:40	1.638	0.176
2830	4/7/2026	5:45	1.613	0.151
2831	4/7/2026	5:50	1.603	0.141
2832	4/7/2026	5:55	1.579	0.117
2833	4/7/2026	6:00	1.594	0.132
2834	4/7/2026	6:05	1.614	0.152
2835	4/7/2026	6:10	1.611	0.149

Rec #	Date	Time	Sensor Depth (m.)	Tide (M.S.L)
2836	4/7/2026	6:15	1.580	0.118
2837	4/7/2026	6:20	1.521	0.059
2838	4/7/2026	6:25	1.499	0.037
2839	4/7/2026	6:30	1.518	0.056
2840	4/7/2026	6:35	1.517	0.055
2841	4/7/2026	6:40	1.494	0.032
2842	4/7/2026	6:45	1.472	0.010
2843	4/7/2026	6:50	1.439	-0.023
2844	4/7/2026	6:55	1.419	-0.043
2845	4/7/2026	7:00	1.417	-0.045
2846	4/7/2026	7:05	1.397	-0.065
2847	4/7/2026	7:10	1.379	-0.083
2848	4/7/2026	7:15	1.367	-0.095
2849	4/7/2026	7:20	1.348	-0.114
2850	4/7/2026	7:25	1.327	-0.135
2851	4/7/2026	7:30	1.307	-0.155
2852	4/7/2026	7:35	1.300	-0.162
2853	4/7/2026	7:40	1.283	-0.179
2854	4/7/2026	7:45	1.265	-0.197
2855	4/7/2026	7:50	1.211	-0.251
2856	4/7/2026	7:55	1.157	-0.305
2857	4/7/2026	8:00	1.147	-0.315
2858	4/7/2026	8:05	1.117	-0.345
2859	4/7/2026	8:10	1.076	-0.386
2860	4/7/2026	8:15	1.038	-0.424
2861	4/7/2026	8:20	1.045	-0.417
2862	4/7/2026	8:25	1.031	-0.431
2863	4/7/2026	8:30	1.011	-0.451
2864	4/7/2026	8:35	0.987	-0.475
2865	4/7/2026	8:40	0.970	-0.492
2866	4/7/2026	8:45	0.941	-0.521
2867	4/7/2026	8:50	0.940	-0.522
2868	4/7/2026	8:55	0.929	-0.533
2869	4/7/2026	9:00	0.917	-0.545
2870	4/7/2026	9:05	0.882	-0.580
2871	4/7/2026	9:10	0.869	-0.593
2872	4/7/2026	9:15	0.867	-0.595
2873	4/7/2026	9:20	0.873	-0.589
2874	4/7/2026	9:25	0.871	-0.591
2875	4/7/2026	9:30	0.854	-0.608
2876	4/7/2026	9:35	0.814	-0.648
2877	4/7/2026	9:40	0.768	-0.694
2878	4/7/2026	9:45	0.748	-0.714
2879	4/7/2026	9:50	0.742	-0.720
2880	4/7/2026	9:55	0.719	-0.743
2881	4/7/2026	10:00	0.714	-0.748
2882	4/7/2026	10:05	0.686	-0.776
2883	4/7/2026	10:10	0.685	-0.777
2884	4/7/2026	10:15	0.670	-0.792
2885	4/7/2026	10:20	0.663	-0.799
2886	4/7/2026	10:25	0.631	-0.831
2887	4/7/2026	10:30	0.607	-0.855
2888	4/7/2026	10:35	0.607	-0.855
2889	4/7/2026	10:40	0.589	-0.873
2890	4/7/2026	10:45	0.587	-0.875
2891	4/7/2026	10:50	0.557	-0.905
2892	4/7/2026	10:55	0.545	-0.917
2893	4/7/2026	11:00	0.522	-0.940
2894	4/7/2026	11:05	0.513	-0.949
2895	4/7/2026	11:10	0.531	-0.931
2896	4/7/2026	11:15	0.547	-0.915
2897	4/7/2026	11:20	0.544	-0.918
2898	4/7/2026	11:25	0.513	-0.949

Rec #	Date	Time	Sensor Depth (m.)	Tide (M.S.L)
2899	4/7/2026	11:30	0.471	-0.991
2900	4/7/2026	11:35	0.455	-1.007
2901	4/7/2026	11:40	0.460	-1.002
2902	4/7/2026	11:45	0.490	-0.972
2903	4/7/2026	11:50	0.501	-0.961
2904	4/7/2026	11:55	0.513	-0.949
2905	4/7/2026	12:00	0.510	-0.952
2906	4/7/2026	12:05	0.489	-0.973
2907	4/7/2026	12:10	0.466	-0.996
2908	4/7/2026	12:15	0.444	-1.018
2909	4/7/2026	12:20	0.441	-1.021
2910	4/7/2026	12:25	0.472	-0.990
2911	4/7/2026	12:30	0.497	-0.965
2912	4/7/2026	12:35	0.504	-0.958
2913	4/7/2026	12:40	0.477	-0.985
2914	4/7/2026	12:45	0.448	-1.014
2915	4/7/2026	12:50	0.435	-1.027
2916	4/7/2026	12:55	0.427	-1.035
2917	4/7/2026	13:00	0.447	-1.015
2918	4/7/2026	13:05	0.501	-0.961
2919	4/7/2026	13:10	0.536	-0.926
2920	4/7/2026	13:15	0.513	-0.949
2921	4/7/2026	13:20	0.481	-0.981
2922	4/7/2026	13:25	0.473	-0.989
2923	4/7/2026	13:30	0.463	-0.999
2924	4/7/2026	13:35	0.512	-0.950
2925	4/7/2026	13:40	0.571	-0.891
2926	4/7/2026	13:45	0.609	-0.853
2927	4/7/2026	13:50	0.612	-0.850
2928	4/7/2026	13:55	0.600	-0.862
2929	4/7/2026	14:00	0.612	-0.850
2930	4/7/2026	14:05	0.627	-0.835
2931	4/7/2026	14:10	0.676	-0.786
2932	4/7/2026	14:15	0.703	-0.759
2933	4/7/2026	14:20	0.719	-0.743
2934	4/7/2026	14:25	0.745	-0.717
2935	4/7/2026	14:30	0.774	-0.688
2936	4/7/2026	14:35	0.801	-0.661
2937	4/7/2026	14:40	0.817	-0.645
2938	4/7/2026	14:45	0.797	-0.665
2939	4/7/2026	14:50	0.825	-0.637
2940	4/7/2026	14:55	0.863	-0.599
2941	4/7/2026	15:00	0.904	-0.558
2942	4/7/2026	15:05	0.922	-0.540
2943	4/7/2026	15:10	0.944	-0.518
2944	4/7/2026	15:15	0.956	-0.506
2945	4/7/2026	15:20	0.969	-0.493
2946	4/7/2026	15:25	1.023	-0.439
2947	4/7/2026	15:30	1.034	-0.428
2948	4/7/2026	15:35	1.032	-0.430
2949	4/7/2026	15:40	1.050	-0.412
2950	4/7/2026	15:45	1.082	-0.380
2951	4/7/2026	15:50	1.117	-0.345
2952	4/7/2026	15:55	1.151	-0.311
2953	4/7/2026	16:00	1.158	-0.304
2954	4/7/2026	16:05	1.189	-0.273
2955	4/7/2026	16:10	1.198	-0.264
2956	4/7/2026	16:15	1.237	-0.225
2957	4/7/2026	16:20	1.257	-0.205
2958	4/7/2026	16:25	1.291	-0.171
2959	4/7/2026	16:30	1.337	-0.125
2960	4/7/2026	16:35	1.344	-0.118
2961	4/7/2026	16:40	1.365	-0.097

Rec #	Date	Time	Sensor Depth (m.)	Tide (M.S.L)
2962	4/7/2026	16:45	1.363	-0.099
2963	4/7/2026	16:50	1.385	-0.077
2964	4/7/2026	16:55	1.417	-0.045
2965	4/7/2026	17:00	1.445	-0.017
2966	4/7/2026	17:05	1.474	0.012
2967	4/7/2026	17:10	1.493	0.031
2968	4/7/2026	17:15	1.489	0.027
2969	4/7/2026	17:20	1.520	0.058
2970	4/7/2026	17:25	1.536	0.074
2971	4/7/2026	17:30	1.562	0.100
2972	4/7/2026	17:35	1.596	0.134
2973	4/7/2026	17:40	1.600	0.138
2974	4/7/2026	17:45	1.626	0.164
2975	4/7/2026	17:50	1.665	0.203
2976	4/7/2026	17:55	1.702	0.240
2977	4/7/2026	18:00	1.725	0.263
2978	4/7/2026	18:05	1.724	0.262
2979	4/7/2026	18:10	1.703	0.241
2980	4/7/2026	18:15	1.715	0.253
2981	4/7/2026	18:20	1.730	0.268
2982	4/7/2026	18:25	1.760	0.298
2983	4/7/2026	18:30	1.787	0.325
2984	4/7/2026	18:35	1.810	0.348
2985	4/7/2026	18:40	1.810	0.348
2986	4/7/2026	18:45	1.832	0.370
2987	4/7/2026	18:50	1.884	0.422
2988	4/7/2026	18:55	1.923	0.461
2989	4/7/2026	19:00	1.939	0.477
2990	4/7/2026	19:05	1.982	0.520
2991	4/7/2026	19:10	1.999	0.537
2992	4/7/2026	19:15	1.986	0.524
2993	4/7/2026	19:20	1.967	0.505
2994	4/7/2026	19:25	2.003	0.541
2995	4/7/2026	19:30	2.063	0.601
2996	4/7/2026	19:35	2.078	0.616
2997	4/7/2026	19:40	2.094	0.632
2998	4/7/2026	19:45	2.057	0.595
2999	4/7/2026	19:50	2.070	0.608
3000	4/7/2026	19:55	2.090	0.628
3001	4/7/2026	20:00	2.121	0.659
3002	4/7/2026	20:05	2.153	0.691
3003	4/7/2026	20:10	2.161	0.699
3004	4/7/2026	20:15	2.153	0.691
3005	4/7/2026	20:20	2.159	0.697
3006	4/7/2026	20:25	2.161	0.699
3007	4/7/2026	20:30	2.170	0.708
3008	4/7/2026	20:35	2.203	0.741
3009	4/7/2026	20:40	2.219	0.757
3010	4/7/2026	20:45	2.247	0.785
3011	4/7/2026	20:50	2.259	0.797
3012	4/7/2026	20:55	2.233	0.771
3013	4/7/2026	21:00	2.233	0.771
3014	4/7/2026	21:05	2.239	0.777
3015	4/7/2026	21:10	2.249	0.787
3016	4/7/2026	21:15	2.282	0.820
3017	4/7/2026	21:20	2.280	0.818
3018	4/7/2026	21:25	2.265	0.803
3019	4/7/2026	21:30	2.222	0.760
3020	4/7/2026	21:35	2.206	0.744
3021	4/7/2026	21:40	2.219	0.757
3022	4/7/2026	21:45	2.252	0.790
3023	4/7/2026	21:50	2.260	0.798
3024	4/7/2026	21:55	2.254	0.792

Rec #	Date	Time	Sensor Depth (m.)	Tide (M.S.L)
3025	4/7/2026	22:00	2.242	0.780
3026	4/7/2026	22:05	2.217	0.755
3027	4/7/2026	22:10	2.193	0.731
3028	4/7/2026	22:15	2.193	0.731
3029	4/7/2026	22:20	2.212	0.750
3030	4/7/2026	22:25	2.228	0.766
3031	4/7/2026	22:30	2.236	0.774
3032	4/7/2026	22:35	2.212	0.750
3033	4/7/2026	22:40	2.191	0.729
3034	4/7/2026	22:45	2.207	0.745
3035	4/7/2026	22:50	2.223	0.761
3036	4/7/2026	22:55	2.232	0.770
3037	4/7/2026	23:00	2.245	0.783
3038	4/7/2026	23:05	2.238	0.776
3039	4/7/2026	23:10	2.230	0.768
3040	4/7/2026	23:15	2.239	0.777
3041	4/7/2026	23:20	2.234	0.772
3042	4/7/2026	23:25	2.205	0.743
3043	4/7/2026	23:30	2.187	0.725
3044	4/7/2026	23:35	2.178	0.716
3045	4/7/2026	23:40	2.158	0.696
3046	4/7/2026	23:45	2.153	0.691
3047	4/7/2026	23:50	2.148	0.686
3048	4/7/2026	23:55	2.128	0.666
3049	5/7/2026	0:00	2.109	0.647
3050	5/7/2026	0:05	2.108	0.646
3051	5/7/2026	0:10	2.128	0.666
3052	5/7/2026	0:15	2.161	0.699
3053	5/7/2026	0:20	2.176	0.714
3054	5/7/2026	0:25	2.171	0.709
3055	5/7/2026	0:30	2.141	0.679
3056	5/7/2026	0:35	2.111	0.649
3057	5/7/2026	0:40	2.147	0.685
3058	5/7/2026	0:45	2.160	0.698
3059	5/7/2026	0:50	2.171	0.709
3060	5/7/2026	0:55	2.138	0.676
3061	5/7/2026	1:00	2.117	0.655
3062	5/7/2026	1:05	2.100	0.638
3063	5/7/2026	1:10	2.088	0.626
3064	5/7/2026	1:15	2.115	0.653
3065	5/7/2026	1:20	2.124	0.662
3066	5/7/2026	1:25	2.113	0.651
3067	5/7/2026	1:30	2.107	0.645
3068	5/7/2026	1:35	2.082	0.620
3069	5/7/2026	1:40	2.075	0.613
3070	5/7/2026	1:45	2.075	0.613
3071	5/7/2026	1:50	2.078	0.616
3072	5/7/2026	1:55	2.087	0.625
3073	5/7/2026	2:00	2.074	0.612
3074	5/7/2026	2:05	2.063	0.601
3075	5/7/2026	2:10	2.054	0.592
3076	5/7/2026	2:15	2.057	0.595
3077	5/7/2026	2:20	2.072	0.610
3078	5/7/2026	2:25	2.069	0.607
3079	5/7/2026	2:30	2.042	0.580
3080	5/7/2026	2:35	2.021	0.559
3081	5/7/2026	2:40	2.027	0.565
3082	5/7/2026	2:45	2.047	0.585
3083	5/7/2026	2:50	2.087	0.625
3084	5/7/2026	2:55	2.100	0.638
3085	5/7/2026	3:00	2.053	0.591
3086	5/7/2026	3:05	1.994	0.532
3087	5/7/2026	3:10	1.977	0.515

Rec #	Date	Time	Sensor Depth (m.)	Tide (M.S.L)
3088	5/7/2026	3:15	2.006	0.544
3089	5/7/2026	3:20	2.026	0.564
3090	5/7/2026	3:25	2.024	0.562
3091	5/7/2026	3:30	2.004	0.542
3092	5/7/2026	3:35	1.969	0.507
3093	5/7/2026	3:40	1.950	0.488
3094	5/7/2026	3:45	1.952	0.490
3095	5/7/2026	3:50	1.987	0.525
3096	5/7/2026	3:55	1.997	0.535
3097	5/7/2026	4:00	1.959	0.497
3098	5/7/2026	4:05	1.918	0.456
3099	5/7/2026	4:10	1.896	0.434
3100	5/7/2026	4:15	1.872	0.410
3101	5/7/2026	4:20	1.895	0.433
3102	5/7/2026	4:25	1.924	0.462
3103	5/7/2026	4:30	1.928	0.466
3104	5/7/2026	4:35	1.916	0.454
3105	5/7/2026	4:40	1.867	0.405
3106	5/7/2026	4:45	1.820	0.358
3107	5/7/2026	4:50	1.814	0.352
3108	5/7/2026	4:55	1.837	0.375
3109	5/7/2026	5:00	1.875	0.413
3110	5/7/2026	5:05	1.866	0.404
3111	5/7/2026	5:10	1.827	0.365
3112	5/7/2026	5:15	1.791	0.329
3113	5/7/2026	5:20	1.760	0.298
3114	5/7/2026	5:25	1.778	0.316
3115	5/7/2026	5:30	1.799	0.337
3116	5/7/2026	5:35	1.803	0.341
3117	5/7/2026	5:40	1.763	0.301
3118	5/7/2026	5:45	1.707	0.245
3119	5/7/2026	5:50	1.664	0.202
3120	5/7/2026	5:55	1.650	0.188
3121	5/7/2026	6:00	1.648	0.186
3122	5/7/2026	6:05	1.668	0.206
3123	5/7/2026	6:10	1.688	0.226
3124	5/7/2026	6:15	1.690	0.228
3125	5/7/2026	6:20	1.672	0.210
3126	5/7/2026	6:25	1.610	0.148
3127	5/7/2026	6:30	1.592	0.130
3128	5/7/2026	6:35	1.583	0.121
3129	5/7/2026	6:40	1.585	0.123
3130	5/7/2026	6:45	1.614	0.152
3131	5/7/2026	6:50	1.591	0.129
3132	5/7/2026	6:55	1.528	0.066
3133	5/7/2026	7:00	1.487	0.025
3134	5/7/2026	7:05	1.484	0.022
3135	5/7/2026	7:10	1.500	0.038
3136	5/7/2026	7:15	1.502	0.040
3137	5/7/2026	7:20	1.489	0.027
3138	5/7/2026	7:25	1.467	0.005
3139	5/7/2026	7:30	1.418	-0.044
3140	5/7/2026	7:35	1.381	-0.081
3141	5/7/2026	7:40	1.371	-0.091
3142	5/7/2026	7:45	1.367	-0.095
3143	5/7/2026	7:50	1.366	-0.096
3144	5/7/2026	7:55	1.355	-0.107
3145	5/7/2026	8:00	1.330	-0.132
3146	5/7/2026	8:05	1.290	-0.172
3147	5/7/2026	8:10	1.259	-0.203
3148	5/7/2026	8:15	1.237	-0.225
3149	5/7/2026	8:20	1.236	-0.226
3150	5/7/2026	8:25	1.257	-0.205

Rec #	Date	Time	Sensor Depth (m.)	Tide (M.S.L)
3151	5/7/2026	8:30	1.261	-0.201
3152	5/7/2026	8:35	1.226	-0.236
3153	5/7/2026	8:40	1.170	-0.292
3154	5/7/2026	8:45	1.138	-0.324
3155	5/7/2026	8:50	1.117	-0.345
3156	5/7/2026	8:55	1.136	-0.326
3157	5/7/2026	9:00	1.135	-0.327
3158	5/7/2026	9:05	1.125	-0.337
3159	5/7/2026	9:10	1.114	-0.348
3160	5/7/2026	9:15	1.080	-0.382
3161	5/7/2026	9:20	1.019	-0.443
3162	5/7/2026	9:25	1.002	-0.460
3163	5/7/2026	9:30	1.017	-0.445
3164	5/7/2026	9:35	1.026	-0.436
3165	5/7/2026	9:40	1.008	-0.454
3166	5/7/2026	9:45	0.994	-0.468
3167	5/7/2026	9:50	0.930	-0.532
3168	5/7/2026	9:55	0.881	-0.581
3169	5/7/2026	10:00	0.883	-0.579
3170	5/7/2026	10:05	0.902	-0.560
3171	5/7/2026	10:10	0.924	-0.538
3172	5/7/2026	10:15	0.909	-0.553
3173	5/7/2026	10:20	0.879	-0.583
3174	5/7/2026	10:25	0.839	-0.623
3175	5/7/2026	10:30	0.787	-0.675
3176	5/7/2026	10:35	0.803	-0.659
3177	5/7/2026	10:40	0.788	-0.674
3178	5/7/2026	10:45	0.785	-0.677
3179	5/7/2026	10:50	0.787	-0.675
3180	5/7/2026	10:55	0.776	-0.686
3181	5/7/2026	11:00	0.742	-0.720
3182	5/7/2026	11:05	0.709	-0.753
3183	5/7/2026	11:10	0.692	-0.770
3184	5/7/2026	11:15	0.711	-0.751
3185	5/7/2026	11:20	0.728	-0.734
3186	5/7/2026	11:25	0.720	-0.742
3187	5/7/2026	11:30	0.699	-0.763
3188	5/7/2026	11:35	0.667	-0.795
3189	5/7/2026	11:40	0.654	-0.808
3190	5/7/2026	11:45	0.639	-0.823
3191	5/7/2026	11:50	0.631	-0.831
3192	5/7/2026	11:55	0.634	-0.828
3193	5/7/2026	12:00	0.628	-0.834
3194	5/7/2026	12:05	0.643	-0.819
3195	5/7/2026	12:10	0.627	-0.835
3196	5/7/2026	12:15	0.614	-0.848
3197	5/7/2026	12:20	0.611	-0.851
3198	5/7/2026	12:25	0.593	-0.869
3199	5/7/2026	12:30	0.585	-0.877
3200	5/7/2026	12:35	0.600	-0.862
3201	5/7/2026	12:40	0.614	-0.848
3202	5/7/2026	12:45	0.628	-0.834
3203	5/7/2026	12:50	0.608	-0.854
3204	5/7/2026	12:55	0.578	-0.884
3205	5/7/2026	13:00	0.583	-0.879
3206	5/7/2026	13:05	0.577	-0.885
3207	5/7/2026	13:10	0.599	-0.863
3208	5/7/2026	13:15	0.634	-0.828
3209	5/7/2026	13:20	0.655	-0.807
3210	5/7/2026	13:25	0.663	-0.799
3211	5/7/2026	13:30	0.630	-0.832
3212	5/7/2026	13:35	0.631	-0.831
3213	5/7/2026	13:40	0.675	-0.787

Rec #	Date	Time	Sensor Depth (m.)	Tide (M.S.L)
3214	5/7/2026	13:45	0.697	-0.765
3215	5/7/2026	13:50	0.721	-0.741
3216	5/7/2026	13:55	0.716	-0.746
3217	5/7/2026	14:00	0.710	-0.752
3218	5/7/2026	14:05	0.712	-0.750
3219	5/7/2026	14:10	0.716	-0.746
3220	5/7/2026	14:15	0.738	-0.724
3221	5/7/2026	14:20	0.782	-0.680
3222	5/7/2026	14:25	0.804	-0.658
3223	5/7/2026	14:30	0.797	-0.665
3224	5/7/2026	14:35	0.788	-0.674
3225	5/7/2026	14:40	0.798	-0.664
3226	5/7/2026	14:45	0.835	-0.627
3227	5/7/2026	14:50	0.877	-0.585
3228	5/7/2026	14:55	0.903	-0.559
3229	5/7/2026	15:00	0.925	-0.537
3230	5/7/2026	15:05	0.933	-0.529
3231	5/7/2026	15:10	0.945	-0.517
3232	5/7/2026	15:15	0.959	-0.503
3233	5/7/2026	15:20	0.973	-0.489
3234	5/7/2026	15:25	1.013	-0.449
3235	5/7/2026	15:30	1.045	-0.417
3236	5/7/2026	15:35	1.028	-0.434
3237	5/7/2026	15:40	1.037	-0.425
3238	5/7/2026	15:45	1.040	-0.422
3239	5/7/2026	15:50	1.064	-0.398
3240	5/7/2026	15:55	1.102	-0.360
3241	5/7/2026	16:00	1.130	-0.332
3242	5/7/2026	16:05	1.164	-0.298
3243	5/7/2026	16:10	1.185	-0.277
3244	5/7/2026	16:15	1.184	-0.278
3245	5/7/2026	16:20	1.201	-0.261
3246	5/7/2026	16:25	1.236	-0.226
3247	5/7/2026	16:30	1.264	-0.198
3248	5/7/2026	16:35	1.291	-0.171
3249	5/7/2026	16:40	1.316	-0.146
3250	5/7/2026	16:45	1.330	-0.132
3251	5/7/2026	16:50	1.336	-0.126
3252	5/7/2026	16:55	1.362	-0.100
3253	5/7/2026	17:00	1.389	-0.073
3254	5/7/2026	17:05	1.413	-0.049
3255	5/7/2026	17:10	1.462	0.000
3256	5/7/2026	17:15	1.474	0.012
3257	5/7/2026	17:20	1.476	0.014
3258	5/7/2026	17:25	1.468	0.006
3259	5/7/2026	17:30	1.481	0.019
3260	5/7/2026	17:35	1.519	0.057
3261	5/7/2026	17:40	1.585	0.123
3262	5/7/2026	17:45	1.620	0.158
3263	5/7/2026	17:50	1.627	0.165
3264	5/7/2026	17:55	1.618	0.156
3265	5/7/2026	18:00	1.636	0.174
3266	5/7/2026	18:05	1.648	0.186
3267	5/7/2026	18:10	1.681	0.219
3268	5/7/2026	18:15	1.710	0.248
3269	5/7/2026	18:20	1.738	0.276
3270	5/7/2026	18:25	1.751	0.289
3271	5/7/2026	18:30	1.740	0.278
3272	5/7/2026	18:35	1.752	0.290
3273	5/7/2026	18:40	1.777	0.315
3274	5/7/2026	18:45	1.803	0.341
3275	5/7/2026	18:50	1.837	0.375
3276	5/7/2026	18:55	1.839	0.377

Rec #	Date	Time	Sensor Depth (m.)	Tide (M.S.L)
3277	5/7/2026	19:00	1.832	0.370
3278	5/7/2026	19:05	1.831	0.369
3279	5/7/2026	19:10	1.852	0.390
3280	5/7/2026	19:15	1.876	0.414
3281	5/7/2026	19:20	1.904	0.442
3282	5/7/2026	19:25	1.906	0.444
3283	5/7/2026	19:30	1.902	0.440
3284	5/7/2026	19:35	1.936	0.474
3285	5/7/2026	19:40	1.956	0.494
3286	5/7/2026	19:45	1.966	0.504
3287	5/7/2026	19:50	1.962	0.500
3288	5/7/2026	19:55	2.001	0.539
3289	5/7/2026	20:00	2.034	0.572
3290	5/7/2026	20:05	2.047	0.585
3291	5/7/2026	20:10	2.053	0.591
3292	5/7/2026	20:15	2.052	0.590
3293	5/7/2026	20:20	2.066	0.604
3294	5/7/2026	20:25	2.068	0.606
3295	5/7/2026	20:30	2.089	0.627
3296	5/7/2026	20:35	2.125	0.663
3297	5/7/2026	20:40	2.113	0.651
3298	5/7/2026	20:45	2.102	0.640
3299	5/7/2026	20:50	2.112	0.650
3300	5/7/2026	20:55	2.124	0.662
3301	5/7/2026	21:00	2.133	0.671
3302	5/7/2026	21:05	2.139	0.677
3303	5/7/2026	21:10	2.139	0.677
3304	5/7/2026	21:15	2.123	0.661
3305	5/7/2026	21:20	2.121	0.659
3306	5/7/2026	21:25	2.142	0.680
3307	5/7/2026	21:30	2.141	0.679
3308	5/7/2026	21:35	2.160	0.698
3309	5/7/2026	21:40	2.182	0.720
3310	5/7/2026	21:45	2.177	0.715
3311	5/7/2026	21:50	2.167	0.705
3312	5/7/2026	21:55	2.167	0.705
3313	5/7/2026	22:00	2.147	0.685
3314	5/7/2026	22:05	2.145	0.683
3315	5/7/2026	22:10	2.142	0.680
3316	5/7/2026	22:15	2.141	0.679
3317	5/7/2026	22:20	2.148	0.686
3318	5/7/2026	22:25	2.149	0.687
3319	5/7/2026	22:30	2.156	0.694
3320	5/7/2026	22:35	2.121	0.659
3321	5/7/2026	22:40	2.102	0.640
3322	5/7/2026	22:45	2.099	0.637
3323	5/7/2026	22:50	2.111	0.649
3324	5/7/2026	22:55	2.101	0.639
3325	5/7/2026	23:00	2.114	0.652
3326	5/7/2026	23:05	2.088	0.626
3327	5/7/2026	23:10	2.073	0.611
3328	5/7/2026	23:15	2.083	0.621
3329	5/7/2026	23:20	2.082	0.620
3330	5/7/2026	23:25	2.079	0.617
3331	5/7/2026	23:30	2.069	0.607
3332	5/7/2026	23:35	2.051	0.589
3333	5/7/2026	23:40	2.044	0.582
3334	5/7/2026	23:45	2.024	0.562
3335	5/7/2026	23:50	2.010	0.548
3336	5/7/2026	23:55	1.988	0.526
3337	6/7/2026	0:00	1.994	0.532
3338	6/7/2026	0:05	1.995	0.533
3339	6/7/2026	0:10	2.010	0.548

Rec #	Date	Time	Sensor Depth (m.)	Tide (M.S.L)
3340	6/7/2026	0:15	2.020	0.558
3341	6/7/2026	0:20	1.990	0.528
3342	6/7/2026	0:25	1.983	0.521
3343	6/7/2026	0:30	1.963	0.501
3344	6/7/2026	0:35	1.964	0.502
3345	6/7/2026	0:40	1.959	0.497
3346	6/7/2026	0:45	1.966	0.504
3347	6/7/2026	0:50	1.966	0.504
3348	6/7/2026	0:55	1.927	0.465
3349	6/7/2026	1:00	1.907	0.445
3350	6/7/2026	1:05	1.905	0.443
3351	6/7/2026	1:10	1.911	0.449
3352	6/7/2026	1:15	1.962	0.500
3353	6/7/2026	1:20	1.977	0.515
3354	6/7/2026	1:25	1.954	0.492
3355	6/7/2026	1:30	1.918	0.456
3356	6/7/2026	1:35	1.863	0.401
3357	6/7/2026	1:40	1.792	0.330
3358	6/7/2026	1:45	1.772	0.310
3359	6/7/2026	1:50	1.827	0.365
3360	6/7/2026	1:55	1.887	0.425
3361	6/7/2026	2:00	1.860	0.398
3362	6/7/2026	2:05	1.821	0.359
3363	6/7/2026	2:10	1.749	0.287
3364	6/7/2026	2:15	1.737	0.275
3365	6/7/2026	2:20	1.793	0.331
3366	6/7/2026	2:25	1.827	0.365
3367	6/7/2026	2:30	1.843	0.381
3368	6/7/2026	2:35	1.817	0.355
3369	6/7/2026	2:40	1.790	0.328
3370	6/7/2026	2:45	1.738	0.276
3371	6/7/2026	2:50	1.741	0.279
3372	6/7/2026	2:55	1.775	0.313
3373	6/7/2026	3:00	1.831	0.369
3374	6/7/2026	3:05	1.835	0.373
3375	6/7/2026	3:10	1.777	0.315
3376	6/7/2026	3:15	1.767	0.305
3377	6/7/2026	3:20	1.737	0.275
3378	6/7/2026	3:25	1.729	0.267
3379	6/7/2026	3:30	1.753	0.291
3380	6/7/2026	3:35	1.748	0.286
3381	6/7/2026	3:40	1.732	0.270
3382	6/7/2026	3:45	1.735	0.273
3383	6/7/2026	3:50	1.732	0.270
3384	6/7/2026	3:55	1.732	0.270
3385	6/7/2026	4:00	1.750	0.288
3386	6/7/2026	4:05	1.749	0.287
3387	6/7/2026	4:10	1.733	0.271
3388	6/7/2026	4:15	1.698	0.236
3389	6/7/2026	4:20	1.683	0.221
3390	6/7/2026	4:25	1.667	0.205
3391	6/7/2026	4:30	1.682	0.220
3392	6/7/2026	4:35	1.712	0.250
3393	6/7/2026	4:40	1.737	0.275
3394	6/7/2026	4:45	1.757	0.295
3395	6/7/2026	4:50	1.744	0.282
3396	6/7/2026	4:55	1.727	0.265
3397	6/7/2026	5:00	1.709	0.247
3398	6/7/2026	5:05	1.709	0.247
3399	6/7/2026	5:10	1.692	0.230
3400	6/7/2026	5:15	1.651	0.189
3401	6/7/2026	5:20	1.611	0.149
3402	6/7/2026	5:25	1.581	0.119

Rec #	Date	Time	Sensor Depth (m.)	Tide (M.S.L)
3403	6/7/2026	5:30	1.574	0.112
3404	6/7/2026	5:35	1.567	0.105
3405	6/7/2026	5:40	1.619	0.157
3406	6/7/2026	5:45	1.637	0.175
3407	6/7/2026	5:50	1.639	0.177
3408	6/7/2026	5:55	1.613	0.151
3409	6/7/2026	6:00	1.552	0.090
3410	6/7/2026	6:05	1.527	0.065
3411	6/7/2026	6:10	1.529	0.067
3412	6/7/2026	6:15	1.518	0.056
3413	6/7/2026	6:20	1.532	0.070
3414	6/7/2026	6:25	1.523	0.061
3415	6/7/2026	6:30	1.524	0.062
3416	6/7/2026	6:35	1.531	0.069
3417	6/7/2026	6:40	1.531	0.069
3418	6/7/2026	6:45	1.527	0.065
3419	6/7/2026	6:50	1.503	0.041
3420	6/7/2026	6:55	1.484	0.022
3421	6/7/2026	7:00	1.447	-0.015
3422	6/7/2026	7:05	1.442	-0.020
3423	6/7/2026	7:10	1.437	-0.025
3424	6/7/2026	7:15	1.432	-0.030
3425	6/7/2026	7:20	1.408	-0.054
3426	6/7/2026	7:25	1.407	-0.055
3427	6/7/2026	7:30	1.409	-0.053
3428	6/7/2026	7:35	1.389	-0.073
3429	6/7/2026	7:40	1.392	-0.070
3430	6/7/2026	7:45	1.408	-0.054
3431	6/7/2026	7:50	1.411	-0.051
3432	6/7/2026	7:55	1.382	-0.080
3433	6/7/2026	8:00	1.355	-0.107
3434	6/7/2026	8:05	1.338	-0.124
3435	6/7/2026	8:10	1.313	-0.149
3436	6/7/2026	8:15	1.285	-0.177
3437	6/7/2026	8:20	1.288	-0.174
3438	6/7/2026	8:25	1.280	-0.182
3439	6/7/2026	8:30	1.247	-0.215
3440	6/7/2026	8:35	1.218	-0.244
3441	6/7/2026	8:40	1.202	-0.260
3442	6/7/2026	8:45	1.203	-0.259
3443	6/7/2026	8:50	1.208	-0.254
3444	6/7/2026	8:55	1.220	-0.242
3445	6/7/2026	9:00	1.226	-0.236
3446	6/7/2026	9:05	1.214	-0.248
3447	6/7/2026	9:10	1.189	-0.273
3448	6/7/2026	9:15	1.159	-0.303
3449	6/7/2026	9:20	1.120	-0.342
3450	6/7/2026	9:25	1.107	-0.355
3451	6/7/2026	9:30	1.114	-0.348
3452	6/7/2026	9:35	1.098	-0.364
3453	6/7/2026	9:40	1.095	-0.367
3454	6/7/2026	9:45	1.060	-0.402
3455	6/7/2026	9:50	1.022	-0.440
3456	6/7/2026	9:55	0.981	-0.481
3457	6/7/2026	10:00	0.957	-0.505
3458	6/7/2026	10:05	0.971	-0.491
3459	6/7/2026	10:10	0.984	-0.478
3460	6/7/2026	10:15	0.961	-0.501
3461	6/7/2026	10:20	0.938	-0.524
3462	6/7/2026	10:25	0.921	-0.541
3463	6/7/2026	10:30	0.926	-0.536
3464	6/7/2026	10:35	0.932	-0.530
3465	6/7/2026	10:40	0.932	-0.530

Rec #	Date	Time	Sensor Depth (m.)	Tide (M.S.L)
3466	6/7/2026	10:45	0.913	-0.549
3467	6/7/2026	10:50	0.879	-0.583
3468	6/7/2026	10:55	0.848	-0.614
3469	6/7/2026	11:00	0.840	-0.622
3470	6/7/2026	11:05	0.854	-0.608
3471	6/7/2026	11:10	0.863	-0.599
3472	6/7/2026	11:15	0.857	-0.605
3473	6/7/2026	11:20	0.871	-0.591
3474	6/7/2026	11:25	0.876	-0.586
3475	6/7/2026	11:30	0.855	-0.607
3476	6/7/2026	11:35	0.821	-0.641
3477	6/7/2026	11:40	0.800	-0.662
3478	6/7/2026	11:45	0.796	-0.666
3479	6/7/2026	11:50	0.806	-0.656
3480	6/7/2026	11:55	0.793	-0.669
3481	6/7/2026	12:00	0.790	-0.672
3482	6/7/2026	12:05	0.793	-0.669
3483	6/7/2026	12:10	0.766	-0.696
3484	6/7/2026	12:15	0.749	-0.713
3485	6/7/2026	12:20	0.751	-0.711
3486	6/7/2026	12:25	0.761	-0.701
3487	6/7/2026	12:30	0.761	-0.701
3488	6/7/2026	12:35	0.757	-0.705
3489	6/7/2026	12:40	0.755	-0.707
3490	6/7/2026	12:45	0.745	-0.717
3491	6/7/2026	12:50	0.708	-0.754
3492	6/7/2026	12:55	0.717	-0.745
3493	6/7/2026	13:00	0.723	-0.739
3494	6/7/2026	13:05	0.752	-0.710
3495	6/7/2026	13:10	0.757	-0.705
3496	6/7/2026	13:15	0.748	-0.714
3497	6/7/2026	13:20	0.734	-0.728
3498	6/7/2026	13:25	0.722	-0.740
3499	6/7/2026	13:30	0.719	-0.743
3500	6/7/2026	13:35	0.723	-0.739
3501	6/7/2026	13:40	0.756	-0.706
3502	6/7/2026	13:45	0.769	-0.693
3503	6/7/2026	13:50	0.771	-0.691
3504	6/7/2026	13:55	0.768	-0.694
3505	6/7/2026	14:00	0.745	-0.717
3506	6/7/2026	14:05	0.732	-0.730
3507	6/7/2026	14:10	0.771	-0.691
3508	6/7/2026	14:15	0.816	-0.646
3509	6/7/2026	14:20	0.832	-0.630
3510	6/7/2026	14:25	0.845	-0.617
3511	6/7/2026	14:30	0.828	-0.634
3512	6/7/2026	14:35	0.845	-0.617
3513	6/7/2026	14:40	0.861	-0.601
3514	6/7/2026	14:45	0.884	-0.578
3515	6/7/2026	14:50	0.900	-0.562
3516	6/7/2026	14:55	0.921	-0.541
3517	6/7/2026	15:00	0.939	-0.523
3518	6/7/2026	15:05	0.960	-0.502
3519	6/7/2026	15:10	0.970	-0.492
3520	6/7/2026	15:15	0.973	-0.489
3521	6/7/2026	15:20	0.985	-0.477
3522	6/7/2026	15:25	1.008	-0.454
3523	6/7/2026	15:30	1.046	-0.416
3524	6/7/2026	15:35	1.059	-0.403
3525	6/7/2026	15:40	1.096	-0.366
3526	6/7/2026	15:45	1.096	-0.366
3527	6/7/2026	15:50	1.105	-0.357
3528	6/7/2026	15:55	1.118	-0.344

Rec #	Date	Time	Sensor Depth (m.)	Tide (M.S.L)
3529	6/7/2026	16:00	1.152	-0.310
3530	6/7/2026	16:05	1.182	-0.280
3531	6/7/2026	16:10	1.183	-0.279
3532	6/7/2026	16:15	1.192	-0.270
3533	6/7/2026	16:20	1.209	-0.253
3534	6/7/2026	16:25	1.227	-0.235
3535	6/7/2026	16:30	1.235	-0.227
3536	6/7/2026	16:35	1.273	-0.189
3537	6/7/2026	16:40	1.300	-0.162
3538	6/7/2026	16:45	1.318	-0.144
3539	6/7/2026	16:50	1.320	-0.142
3540	6/7/2026	16:55	1.328	-0.134
3541	6/7/2026	17:00	1.350	-0.112
3542	6/7/2026	17:05	1.367	-0.095
3543	6/7/2026	17:10	1.387	-0.075
3544	6/7/2026	17:15	1.409	-0.053
3545	6/7/2026	17:20	1.423	-0.039
3546	6/7/2026	17:25	1.446	-0.016
3547	6/7/2026	17:30	1.469	0.007
3548	6/7/2026	17:35	1.492	0.030
3549	6/7/2026	17:40	1.507	0.045
3550	6/7/2026	17:45	1.518	0.056
3551	6/7/2026	17:50	1.537	0.075
3552	6/7/2026	17:55	1.585	0.123
3553	6/7/2026	18:00	1.590	0.128
3554	6/7/2026	18:05	1.611	0.149
3555	6/7/2026	18:10	1.618	0.156
3556	6/7/2026	18:15	1.626	0.164
3557	6/7/2026	18:20	1.641	0.179
3558	6/7/2026	18:25	1.650	0.188
3559	6/7/2026	18:30	1.704	0.242
3560	6/7/2026	18:35	1.728	0.266
3561	6/7/2026	18:40	1.722	0.260
3562	6/7/2026	18:45	1.702	0.240
3563	6/7/2026	18:50	1.710	0.248
3564	6/7/2026	18:55	1.743	0.281
3565	6/7/2026	19:00	1.766	0.304
3566	6/7/2026	19:05	1.792	0.330
3567	6/7/2026	19:10	1.793	0.331
3568	6/7/2026	19:15	1.803	0.341
3569	6/7/2026	19:20	1.799	0.337
3570	6/7/2026	19:25	1.810	0.348
3571	6/7/2026	19:30	1.835	0.373
3572	6/7/2026	19:35	1.853	0.391
3573	6/7/2026	19:40	1.867	0.405
3574	6/7/2026	19:45	1.868	0.406
3575	6/7/2026	19:50	1.858	0.396
3576	6/7/2026	19:55	1.872	0.410
3577	6/7/2026	20:00	1.891	0.429
3578	6/7/2026	20:05	1.932	0.470
3579	6/7/2026	20:10	1.970	0.508
3580	6/7/2026	20:15	1.958	0.496
3581	6/7/2026	20:20	1.943	0.481
3582	6/7/2026	20:25	1.945	0.483
3583	6/7/2026	20:30	1.964	0.502
3584	6/7/2026	20:35	1.987	0.525
3585	6/7/2026	20:40	2.014	0.552
3586	6/7/2026	20:45	2.027	0.565
3587	6/7/2026	20:50	2.035	0.573
3588	6/7/2026	20:55	2.011	0.549
3589	6/7/2026	21:00	2.004	0.542
3590	6/7/2026	21:05	1.999	0.537
3591	6/7/2026	21:10	2.024	0.562

Rec #	Date	Time	Sensor Depth (m.)	Tide (M.S.L)
3592	6/7/2026	21:15	2.055	0.593
3593	6/7/2026	21:20	2.054	0.592
3594	6/7/2026	21:25	2.040	0.578
3595	6/7/2026	21:30	2.037	0.575
3596	6/7/2026	21:35	2.029	0.567
3597	6/7/2026	21:40	2.040	0.578
3598	6/7/2026	21:45	2.053	0.591
3599	6/7/2026	21:50	2.060	0.598
3600	6/7/2026	21:55	2.059	0.597
3601	6/7/2026	22:00	2.060	0.598
3602	6/7/2026	22:05	2.063	0.601
3603	6/7/2026	22:10	2.048	0.586
3604	6/7/2026	22:15	2.024	0.562
3605	6/7/2026	22:20	2.025	0.563
3606	6/7/2026	22:25	2.036	0.574
3607	6/7/2026	22:30	2.036	0.574
3608	6/7/2026	22:35	2.033	0.571
3609	6/7/2026	22:40	2.010	0.548
3610	6/7/2026	22:45	2.000	0.538
3611	6/7/2026	22:50	2.007	0.545
3612	6/7/2026	22:55	2.006	0.544
3613	6/7/2026	23:00	1.999	0.537
3614	6/7/2026	23:05	1.980	0.518
3615	6/7/2026	23:10	1.968	0.506
3616	6/7/2026	23:15	1.957	0.495
3617	6/7/2026	23:20	1.955	0.493
3618	6/7/2026	23:25	1.948	0.486
3619	6/7/2026	23:30	1.948	0.486
3620	6/7/2026	23:35	1.930	0.468
3621	6/7/2026	23:40	1.914	0.452
3622	6/7/2026	23:45	1.898	0.436
3623	6/7/2026	23:50	1.900	0.438
3624	6/7/2026	23:55	1.889	0.427
3625	7/7/2026	0:00	1.871	0.409
3626	7/7/2026	0:05	1.860	0.398
3627	7/7/2026	0:10	1.855	0.393
3628	7/7/2026	0:15	1.867	0.405
3629	7/7/2026	0:20	1.849	0.387
3630	7/7/2026	0:25	1.828	0.366
3631	7/7/2026	0:30	1.794	0.332
3632	7/7/2026	0:35	1.775	0.313
3633	7/7/2026	0:40	1.768	0.306
3634	7/7/2026	0:45	1.797	0.335
3635	7/7/2026	0:50	1.793	0.331
3636	7/7/2026	0:55	1.759	0.297
3637	7/7/2026	1:00	1.727	0.265
3638	7/7/2026	1:05	1.697	0.235
3639	7/7/2026	1:10	1.704	0.242
3640	7/7/2026	1:15	1.725	0.263
3641	7/7/2026	1:20	1.731	0.269
3642	7/7/2026	1:25	1.722	0.260
3643	7/7/2026	1:30	1.706	0.244
3644	7/7/2026	1:35	1.677	0.215
3645	7/7/2026	1:40	1.656	0.194
3646	7/7/2026	1:45	1.638	0.176
3647	7/7/2026	1:50	1.647	0.185
3648	7/7/2026	1:55	1.647	0.185
3649	7/7/2026	2:00	1.651	0.189
3650	7/7/2026	2:05	1.633	0.171
3651	7/7/2026	2:10	1.637	0.175
3652	7/7/2026	2:15	1.611	0.149
3653	7/7/2026	2:20	1.585	0.123
3654	7/7/2026	2:25	1.602	0.140

Rec #	Date	Time	Sensor Depth (m.)	Tide (M.S.L)
3655	7/7/2026	2:30	1.616	0.154
3656	7/7/2026	2:35	1.611	0.149
3657	7/7/2026	2:40	1.605	0.143
3658	7/7/2026	2:45	1.567	0.105
3659	7/7/2026	2:50	1.528	0.066
3660	7/7/2026	2:55	1.527	0.065
3661	7/7/2026	3:00	1.538	0.076
3662	7/7/2026	3:05	1.554	0.092
3663	7/7/2026	3:10	1.546	0.084
3664	7/7/2026	3:15	1.513	0.051
3665	7/7/2026	3:20	1.516	0.054
3666	7/7/2026	3:25	1.510	0.048
3667	7/7/2026	3:30	1.493	0.031
3668	7/7/2026	3:35	1.499	0.037
3669	7/7/2026	3:40	1.521	0.059
3670	7/7/2026	3:45	1.526	0.064
3671	7/7/2026	3:50	1.522	0.060
3672	7/7/2026	3:55	1.502	0.040
3673	7/7/2026	4:00	1.487	0.025
3674	7/7/2026	4:05	1.489	0.027
3675	7/7/2026	4:10	1.498	0.036
3676	7/7/2026	4:15	1.509	0.047
3677	7/7/2026	4:20	1.510	0.048
3678	7/7/2026	4:25	1.497	0.035
3679	7/7/2026	4:30	1.485	0.023
3680	7/7/2026	4:35	1.476	0.014
3681	7/7/2026	4:40	1.470	0.008
3682	7/7/2026	4:45	1.485	0.023
3683	7/7/2026	4:50	1.502	0.040
3684	7/7/2026	4:55	1.513	0.051
3685	7/7/2026	5:00	1.487	0.025
3686	7/7/2026	5:05	1.481	0.019
3687	7/7/2026	5:10	1.467	0.005
3688	7/7/2026	5:15	1.463	0.001
3689	7/7/2026	5:20	1.460	-0.002
3690	7/7/2026	5:25	1.471	0.009
3691	7/7/2026	5:30	1.474	0.012
3692	7/7/2026	5:35	1.453	-0.009
3693	7/7/2026	5:40	1.419	-0.043
3694	7/7/2026	5:45	1.430	-0.032
3695	7/7/2026	5:50	1.439	-0.023
3696	7/7/2026	5:55	1.430	-0.032
3697	7/7/2026	6:00	1.438	-0.024
3698	7/7/2026	6:05	1.449	-0.013
3699	7/7/2026	6:10	1.440	-0.022
3700	7/7/2026	6:15	1.447	-0.015
3701	7/7/2026	6:20	1.433	-0.029
3702	7/7/2026	6:25	1.411	-0.051
3703	7/7/2026	6:30	1.435	-0.027
3704	7/7/2026	6:35	1.429	-0.033
3705	7/7/2026	6:40	1.419	-0.043
3706	7/7/2026	6:45	1.427	-0.035
3707	7/7/2026	6:50	1.410	-0.052
3708	7/7/2026	6:55	1.400	-0.062
3709	7/7/2026	7:00	1.413	-0.049
3710	7/7/2026	7:05	1.401	-0.061
3711	7/7/2026	7:10	1.397	-0.065
3712	7/7/2026	7:15	1.389	-0.073
3713	7/7/2026	7:20	1.393	-0.069
3714	7/7/2026	7:25	1.376	-0.086
3715	7/7/2026	7:30	1.329	-0.133
3716	7/7/2026	7:35	1.312	-0.150
3717	7/7/2026	7:40	1.313	-0.149

Rec #	Date	Time	Sensor Depth (m.)	Tide (M.S.L)
3718	7/7/2026	7:45	1.318	-0.144
3719	7/7/2026	7:50	1.350	-0.112
3720	7/7/2026	7:55	1.357	-0.105
3721	7/7/2026	8:00	1.323	-0.139
3722	7/7/2026	8:05	1.301	-0.161
3723	7/7/2026	8:10	1.296	-0.166
3724	7/7/2026	8:15	1.322	-0.140
3725	7/7/2026	8:20	1.349	-0.113
3726	7/7/2026	8:25	1.384	-0.078
3727	7/7/2026	8:30	1.340	-0.122
3728	7/7/2026	8:35	1.287	-0.175
3729	7/7/2026	8:40	1.255	-0.207
3730	7/7/2026	8:45	1.238	-0.224
3731	7/7/2026	8:50	1.272	-0.190
3732	7/7/2026	8:55	1.306	-0.156
3733	7/7/2026	9:00	1.310	-0.152
3734	7/7/2026	9:05	1.288	-0.174
3735	7/7/2026	9:10	1.226	-0.236
3736	7/7/2026	9:15	1.180	-0.282
3737	7/7/2026	9:20	1.221	-0.241
3738	7/7/2026	9:25	1.247	-0.215
3739	7/7/2026	9:30	1.269	-0.193
3740	7/7/2026	9:35	1.247	-0.215
3741	7/7/2026	9:40	1.189	-0.273
3742	7/7/2026	9:45	1.174	-0.288
3743	7/7/2026	9:50	1.156	-0.306
3744	7/7/2026	9:55	1.146	-0.316
3745	7/7/2026	10:00	1.152	-0.310
3746	7/7/2026	10:05	1.162	-0.300
3747	7/7/2026	10:10	1.170	-0.292
3748	7/7/2026	10:15	1.184	-0.278
3749	7/7/2026	10:20	1.176	-0.286
3750	7/7/2026	10:25	1.127	-0.335
3751	7/7/2026	10:30	1.123	-0.339
3752	7/7/2026	10:35	1.147	-0.315
3753	7/7/2026	10:40	1.153	-0.309
3754	7/7/2026	10:45	1.152	-0.310
3755	7/7/2026	10:50	1.122	-0.340
3756	7/7/2026	10:55	1.098	-0.364
3757	7/7/2026	11:00	1.097	-0.365
3758	7/7/2026	11:05	1.077	-0.385
3759	7/7/2026	11:10	1.087	-0.375
3760	7/7/2026	11:15	1.107	-0.355
3761	7/7/2026	11:20	1.101	-0.361
3762	7/7/2026	11:25	1.087	-0.375
3763	7/7/2026	11:30	1.064	-0.398
3764	7/7/2026	11:35	1.025	-0.437
3765	7/7/2026	11:40	0.997	-0.465
3766	7/7/2026	11:45	1.023	-0.439
3767	7/7/2026	11:50	1.036	-0.426
3768	7/7/2026	11:55	1.037	-0.425
3769	7/7/2026	12:00	1.008	-0.454
3770	7/7/2026	12:05	0.996	-0.466
3771	7/7/2026	12:10	0.996	-0.466
3772	7/7/2026	12:15	0.996	-0.466
3773	7/7/2026	12:20	0.981	-0.481
3774	7/7/2026	12:25	1.001	-0.461
3775	7/7/2026	12:30	0.978	-0.484
3776	7/7/2026	12:35	0.980	-0.482
3777	7/7/2026	12:40	1.007	-0.455
3778	7/7/2026	12:45	0.982	-0.480
3779	7/7/2026	12:50	0.982	-0.480
3780	7/7/2026	12:55	0.989	-0.473

Rec #	Date	Time	Sensor Depth (m.)	Tide (M.S.L)
3781	7/7/2026	13:00	1.013	-0.449
3782	7/7/2026	13:05	1.000	-0.462
3783	7/7/2026	13:10	0.986	-0.476
3784	7/7/2026	13:15	0.958	-0.504
3785	7/7/2026	13:20	0.964	-0.498
3786	7/7/2026	13:25	0.978	-0.484
3787	7/7/2026	13:30	0.991	-0.471
3788	7/7/2026	13:35	0.974	-0.488
3789	7/7/2026	13:40	0.967	-0.495
3790	7/7/2026	13:45	0.968	-0.494
3791	7/7/2026	13:50	0.994	-0.468
3792	7/7/2026	13:55	1.018	-0.444
3793	7/7/2026	14:00	1.043	-0.419
3794	7/7/2026	14:05	1.050	-0.412
3795	7/7/2026	14:10	1.036	-0.426
3796	7/7/2026	14:15	1.035	-0.427
3797	7/7/2026	14:20	1.047	-0.415
3798	7/7/2026	14:25	1.084	-0.378
3799	7/7/2026	14:30	1.100	-0.362
3800	7/7/2026	14:35	1.092	-0.370
3801	7/7/2026	14:40	1.079	-0.383
3802	7/7/2026	14:45	1.087	-0.375
3803	7/7/2026	14:50	1.096	-0.366
3804	7/7/2026	14:55	1.107	-0.355
3805	7/7/2026	15:00	1.119	-0.343
3806	7/7/2026	15:05	1.150	-0.312
3807	7/7/2026	15:10	1.154	-0.308
3808	7/7/2026	15:15	1.129	-0.333
3809	7/7/2026	15:20	1.131	-0.331
3810	7/7/2026	15:25	1.154	-0.308
3811	7/7/2026	15:30	1.188	-0.274
3812	7/7/2026	15:35	1.204	-0.258
3813	7/7/2026	15:40	1.221	-0.241
3814	7/7/2026	15:45	1.249	-0.213
3815	7/7/2026	15:50	1.256	-0.206
3816	7/7/2026	15:55	1.270	-0.192
3817	7/7/2026	16:00	1.309	-0.153
3818	7/7/2026	16:05	1.316	-0.146
3819	7/7/2026	16:10	1.311	-0.151
3820	7/7/2026	16:15	1.317	-0.145
3821	7/7/2026	16:20	1.329	-0.133
3822	7/7/2026	16:25	1.368	-0.094
3823	7/7/2026	16:30	1.381	-0.081
3824	7/7/2026	16:35	1.391	-0.071
3825	7/7/2026	16:40	1.411	-0.051
3826	7/7/2026	16:45	1.406	-0.056
3827	7/7/2026	16:50	1.419	-0.043
3828	7/7/2026	16:55	1.449	-0.013
3829	7/7/2026	17:00	1.476	0.014
3830	7/7/2026	17:05	1.501	0.039
3831	7/7/2026	17:10	1.496	0.034
3832	7/7/2026	17:15	1.507	0.045
3833	7/7/2026	17:20	1.519	0.057
3834	7/7/2026	17:25	1.547	0.085
3835	7/7/2026	17:30	1.540	0.078
3836	7/7/2026	17:35	1.564	0.102
3837	7/7/2026	17:40	1.601	0.139
3838	7/7/2026	17:45	1.629	0.167
3839	7/7/2026	17:50	1.658	0.196
3840	7/7/2026	17:55	1.666	0.204
3841	7/7/2026	18:00	1.667	0.205
3842	7/7/2026	18:05	1.668	0.206
3843	7/7/2026	18:10	1.695	0.233

Rec #	Date	Time	Sensor Depth (m.)	Tide (M.S.L)
3844	7/7/2026	18:15	1.713	0.251
3845	7/7/2026	18:20	1.747	0.285
3846	7/7/2026	18:25	1.747	0.285
3847	7/7/2026	18:30	1.772	0.310
3848	7/7/2026	18:35	1.738	0.276
3849	7/7/2026	18:40	1.745	0.283
3850	7/7/2026	18:45	1.769	0.307
3851	7/7/2026	18:50	1.813	0.351
3852	7/7/2026	18:55	1.827	0.365
3853	7/7/2026	19:00	1.829	0.367
3854	7/7/2026	19:05	1.795	0.333
3855	7/7/2026	19:10	1.771	0.309
3856	7/7/2026	19:15	1.803	0.341
3857	7/7/2026	19:20	1.843	0.381
3858	7/7/2026	19:25	1.869	0.407
3859	7/7/2026	19:30	1.884	0.422
3860	7/7/2026	19:35	1.865	0.403
3861	7/7/2026	19:40	1.878	0.416
3862	7/7/2026	19:45	1.879	0.417
3863	7/7/2026	19:50	1.894	0.432
3864	7/7/2026	19:55	1.928	0.466
3865	7/7/2026	20:00	1.929	0.467
3866	7/7/2026	20:05	1.925	0.463
3867	7/7/2026	20:10	1.927	0.465
3868	7/7/2026	20:15	1.917	0.455
3869	7/7/2026	20:20	1.937	0.475
3870	7/7/2026	20:25	1.960	0.498
3871	7/7/2026	20:30	1.977	0.515
3872	7/7/2026	20:35	2.003	0.541
3873	7/7/2026	20:40	2.006	0.544
3874	7/7/2026	20:45	1.976	0.514
3875	7/7/2026	20:50	1.949	0.487
3876	7/7/2026	20:55	1.970	0.508
3877	7/7/2026	21:00	2.010	0.548
3878	7/7/2026	21:05	2.026	0.564
3879	7/7/2026	21:10	2.030	0.568
3880	7/7/2026	21:15	1.993	0.531
3881	7/7/2026	21:20	1.975	0.513
3882	7/7/2026	21:25	1.987	0.525
3883	7/7/2026	21:30	2.019	0.557
3884	7/7/2026	21:35	2.030	0.568
3885	7/7/2026	21:40	2.035	0.573
3886	7/7/2026	21:45	1.988	0.526
3887	7/7/2026	21:50	1.938	0.476
3888	7/7/2026	21:55	1.939	0.477
3889	7/7/2026	22:00	1.985	0.523
3890	7/7/2026	22:05	2.000	0.538
3891	7/7/2026	22:10	1.988	0.526
3892	7/7/2026	22:15	1.969	0.507
3893	7/7/2026	22:20	1.953	0.491
3894	7/7/2026	22:25	1.937	0.475
3895	7/7/2026	22:30	1.933	0.471
3896	7/7/2026	22:35	1.970	0.508
3897	7/7/2026	22:40	1.981	0.519
3898	7/7/2026	22:45	1.938	0.476
3899	7/7/2026	22:50	1.927	0.465
3900	7/7/2026	22:55	1.917	0.455
3901	7/7/2026	23:00	1.907	0.445
3902	7/7/2026	23:05	1.879	0.417
3903	7/7/2026	23:10	1.901	0.439
3904	7/7/2026	23:15	1.902	0.440
3905	7/7/2026	23:20	1.877	0.415
3906	7/7/2026	23:25	1.866	0.404

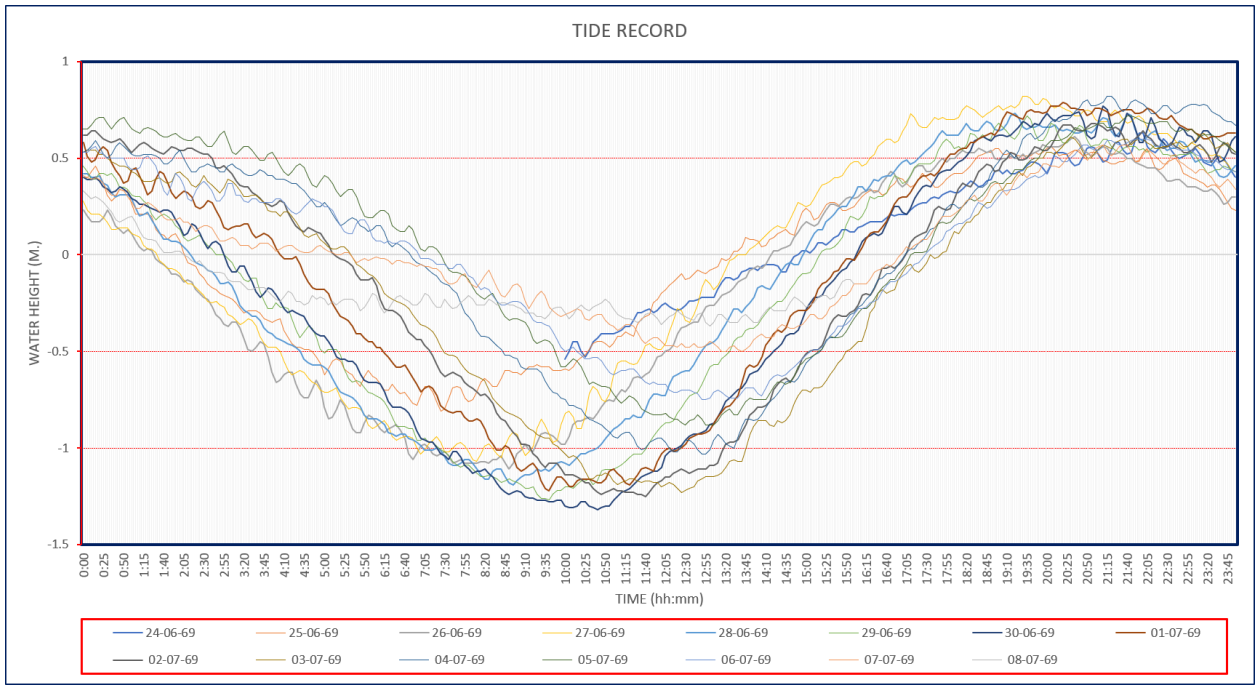
Rec #	Date	Time	Sensor Depth (m.)	Tide (M.S.L)
3907	7/7/2026	23:30	1.831	0.369
3908	7/7/2026	23:35	1.809	0.347
3909	7/7/2026	23:40	1.835	0.373
3910	7/7/2026	23:45	1.847	0.385
3911	7/7/2026	23:50	1.833	0.371
3912	7/7/2026	23:55	1.799	0.337
3913	8/7/2026	0:00	1.789	0.327
3914	8/7/2026	0:05	1.771	0.309
3915	8/7/2026	0:10	1.757	0.295
3916	8/7/2026	0:15	1.764	0.302
3917	8/7/2026	0:20	1.753	0.291
3918	8/7/2026	0:25	1.731	0.269
3919	8/7/2026	0:30	1.717	0.255
3920	8/7/2026	0:35	1.686	0.224
3921	8/7/2026	0:40	1.646	0.184
3922	8/7/2026	0:45	1.629	0.167
3923	8/7/2026	0:50	1.638	0.176
3924	8/7/2026	0:55	1.647	0.185
3925	8/7/2026	1:00	1.657	0.195
3926	8/7/2026	1:05	1.629	0.167
3927	8/7/2026	1:10	1.586	0.124
3928	8/7/2026	1:15	1.555	0.093
3929	8/7/2026	1:20	1.539	0.077
3930	8/7/2026	1:25	1.539	0.077
3931	8/7/2026	1:30	1.532	0.070
3932	8/7/2026	1:35	1.502	0.040
3933	8/7/2026	1:40	1.475	0.013
3934	8/7/2026	1:45	1.473	0.011
3935	8/7/2026	1:50	1.467	0.005
3936	8/7/2026	1:55	1.479	0.017
3937	8/7/2026	2:00	1.485	0.023
3938	8/7/2026	2:05	1.457	-0.005
3939	8/7/2026	2:10	1.450	-0.012
3940	8/7/2026	2:15	1.429	-0.033
3941	8/7/2026	2:20	1.417	-0.045
3942	8/7/2026	2:25	1.429	-0.033
3943	8/7/2026	2:30	1.398	-0.064
3944	8/7/2026	2:35	1.378	-0.084
3945	8/7/2026	2:40	1.367	-0.095
3946	8/7/2026	2:45	1.374	-0.088
3947	8/7/2026	2:50	1.375	-0.087
3948	8/7/2026	2:55	1.357	-0.105
3949	8/7/2026	3:00	1.328	-0.134
3950	8/7/2026	3:05	1.323	-0.139
3951	8/7/2026	3:10	1.319	-0.143
3952	8/7/2026	3:15	1.325	-0.137
3953	8/7/2026	3:20	1.304	-0.158
3954	8/7/2026	3:25	1.281	-0.181
3955	8/7/2026	3:30	1.287	-0.175
3956	8/7/2026	3:35	1.287	-0.175
3957	8/7/2026	3:40	1.293	-0.169
3958	8/7/2026	3:45	1.288	-0.174
3959	8/7/2026	3:50	1.268	-0.194
3960	8/7/2026	3:55	1.247	-0.215
3961	8/7/2026	4:00	1.235	-0.227
3962	8/7/2026	4:05	1.221	-0.241
3963	8/7/2026	4:10	1.239	-0.223
3964	8/7/2026	4:15	1.274	-0.188
3965	8/7/2026	4:20	1.261	-0.201
3966	8/7/2026	4:25	1.227	-0.235
3967	8/7/2026	4:30	1.223	-0.239
3968	8/7/2026	4:35	1.205	-0.257
3969	8/7/2026	4:40	1.209	-0.253

Rec #	Date	Time	Sensor Depth (m.)	Tide (M.S.L)
3970	8/7/2026	4:45	1.252	-0.210
3971	8/7/2026	4:50	1.234	-0.228
3972	8/7/2026	4:55	1.239	-0.223
3973	8/7/2026	5:00	1.233	-0.229
3974	8/7/2026	5:05	1.197	-0.265
3975	8/7/2026	5:10	1.222	-0.240
3976	8/7/2026	5:15	1.204	-0.258
3977	8/7/2026	5:20	1.217	-0.245
3978	8/7/2026	5:25	1.227	-0.235
3979	8/7/2026	5:30	1.227	-0.235
3980	8/7/2026	5:35	1.228	-0.234
3981	8/7/2026	5:40	1.215	-0.247
3982	8/7/2026	5:45	1.173	-0.289
3983	8/7/2026	5:50	1.190	-0.272
3984	8/7/2026	5:55	1.226	-0.236
3985	8/7/2026	6:00	1.264	-0.198
3986	8/7/2026	6:05	1.255	-0.207
3987	8/7/2026	6:10	1.195	-0.267
3988	8/7/2026	6:15	1.163	-0.299
3989	8/7/2026	6:20	1.185	-0.277
3990	8/7/2026	6:25	1.207	-0.255
3991	8/7/2026	6:30	1.239	-0.223
3992	8/7/2026	6:35	1.251	-0.211
3993	8/7/2026	6:40	1.230	-0.232
3994	8/7/2026	6:45	1.220	-0.242
3995	8/7/2026	6:50	1.197	-0.265
3996	8/7/2026	6:55	1.207	-0.255
3997	8/7/2026	7:00	1.217	-0.245
3998	8/7/2026	7:05	1.266	-0.196
3999	8/7/2026	7:10	1.255	-0.207
4000	8/7/2026	7:15	1.217	-0.245
4001	8/7/2026	7:20	1.188	-0.274
4002	8/7/2026	7:25	1.189	-0.273
4003	8/7/2026	7:30	1.227	-0.235
4004	8/7/2026	7:35	1.204	-0.258
4005	8/7/2026	7:40	1.186	-0.276
4006	8/7/2026	7:45	1.189	-0.273
4007	8/7/2026	7:50	1.212	-0.250
4008	8/7/2026	7:55	1.233	-0.229
4009	8/7/2026	8:00	1.251	-0.211
4010	8/7/2026	8:05	1.236	-0.226
4011	8/7/2026	8:10	1.205	-0.257
4012	8/7/2026	8:15	1.197	-0.265
4013	8/7/2026	8:20	1.203	-0.259
4014	8/7/2026	8:25	1.237	-0.225
4015	8/7/2026	8:30	1.223	-0.239
4016	8/7/2026	8:35	1.202	-0.260
4017	8/7/2026	8:40	1.217	-0.245
4018	8/7/2026	8:45	1.212	-0.250
4019	8/7/2026	8:50	1.201	-0.261
4020	8/7/2026	8:55	1.198	-0.264
4021	8/7/2026	9:00	1.191	-0.271
4022	8/7/2026	9:05	1.180	-0.282
4023	8/7/2026	9:10	1.166	-0.296
4024	8/7/2026	9:15	1.164	-0.298
4025	8/7/2026	9:20	1.161	-0.301
4026	8/7/2026	9:25	1.138	-0.324
4027	8/7/2026	9:30	1.143	-0.319
4028	8/7/2026	9:35	1.136	-0.326
4029	8/7/2026	9:40	1.155	-0.307
4030	8/7/2026	9:45	1.186	-0.276
4031	8/7/2026	9:50	1.192	-0.270
4032	8/7/2026	9:55	1.192	-0.270

Rec #	Date	Time	Sensor Depth (m.)	Tide (M.S.L)
4033	8/7/2026	10:00	1.165	-0.297
4034	8/7/2026	10:05	1.132	-0.330
4035	8/7/2026	10:10	1.156	-0.306
4036	8/7/2026	10:15	1.178	-0.284
4037	8/7/2026	10:20	1.205	-0.257
4038	8/7/2026	10:25	1.178	-0.284
4039	8/7/2026	10:30	1.172	-0.290
4040	8/7/2026	10:35	1.190	-0.272
4041	8/7/2026	10:40	1.201	-0.261
4042	8/7/2026	10:45	1.211	-0.251
4043	8/7/2026	10:50	1.236	-0.226
4044	8/7/2026	10:55	1.208	-0.254
4045	8/7/2026	11:00	1.180	-0.282
4046	8/7/2026	11:05	1.149	-0.313
4047	8/7/2026	11:10	1.146	-0.316
4048	8/7/2026	11:15	1.135	-0.327
4049	8/7/2026	11:20	1.136	-0.326
4050	8/7/2026	11:25	1.127	-0.335
4051	8/7/2026	11:30	1.111	-0.351
4052	8/7/2026	11:35	1.126	-0.336
4053	8/7/2026	11:40	1.151	-0.311
4054	8/7/2026	11:45	1.160	-0.302
4055	8/7/2026	11:50	1.153	-0.309
4056	8/7/2026	11:55	1.132	-0.330
4057	8/7/2026	12:00	1.107	-0.355
4058	8/7/2026	12:05	1.127	-0.335
4059	8/7/2026	12:10	1.139	-0.323
4060	8/7/2026	12:15	1.148	-0.314
4061	8/7/2026	12:20	1.174	-0.288
4062	8/7/2026	12:25	1.148	-0.314
4063	8/7/2026	12:30	1.147	-0.315
4064	8/7/2026	12:35	1.131	-0.331
4065	8/7/2026	12:40	1.118	-0.344
4066	8/7/2026	12:45	1.148	-0.314
4067	8/7/2026	12:50	1.167	-0.295
4068	8/7/2026	12:55	1.111	-0.351
4069	8/7/2026	13:00	1.092	-0.370
4070	8/7/2026	13:05	1.109	-0.353
4071	8/7/2026	13:10	1.149	-0.313
4072	8/7/2026	13:15	1.153	-0.309
4073	8/7/2026	13:20	1.134	-0.328
4074	8/7/2026	13:25	1.108	-0.354
4075	8/7/2026	13:30	1.111	-0.351
4076	8/7/2026	13:35	1.109	-0.353
4077	8/7/2026	13:40	1.141	-0.321
4078	8/7/2026	13:45	1.154	-0.308
4079	8/7/2026	13:50	1.136	-0.326
4080	8/7/2026	13:55	1.113	-0.349
4081	8/7/2026	14:00	1.107	-0.355
4082	8/7/2026	14:05	1.142	-0.320
4083	8/7/2026	14:10	1.173	-0.289
4084	8/7/2026	14:15	1.188	-0.274
4085	8/7/2026	14:20	1.174	-0.288
4086	8/7/2026	14:25	1.172	-0.290
4087	8/7/2026	14:30	1.176	-0.286
4088	8/7/2026	14:35	1.171	-0.291
4089	8/7/2026	14:40	1.217	-0.245
4090	8/7/2026	14:45	1.237	-0.225
4091	8/7/2026	14:50	1.229	-0.233
4092	8/7/2026	14:55	1.212	-0.250
4093	8/7/2026	15:00	1.196	-0.266
4094	8/7/2026	15:05	1.204	-0.258
4095	8/7/2026	15:10	1.216	-0.246

Rec #	Date	Time	Sensor Depth (m.)	Tide (M.S.L)
4096	8/7/2026	15:15	1.243	-0.219
4097	8/7/2026	15:20	1.255	-0.207
4098	8/7/2026	15:25	1.256	-0.206
4099	8/7/2026	15:30	1.234	-0.228
4100	8/7/2026	15:35	1.240	-0.222
4101	8/7/2026	15:40	1.277	-0.185
4102	8/7/2026	15:45	1.317	-0.145
4103	8/7/2026	15:50	1.330	-0.132
4104	8/7/2026	15:55	1.335	-0.127
4105	8/7/2026	16:00	1.317	-0.145

กราฟแสดงการขึ้น-ลงของน้ำ



ผนวก ค.

ค่าพิกัด และค่าระดับ (X, Y, Z)

Point	North	East	M.S.L.	Point	North	East	M.S.L.
1	1401611.82	734392.07	0.28	85	1401191.82	734392.07	-0.63
2	1401606.82	734392.07	0.24	86	1401186.82	734392.07	-0.59
3	1401601.82	734392.07	0.21	87	1401181.82	734392.07	-0.71
4	1401596.82	734392.07	0.30	88	1401176.82	734392.07	-0.69
5	1401591.82	734392.07	0.27	89	1401171.82	734392.07	-0.66
6	1401586.82	734392.07	0.13	90	1401166.82	734392.07	-0.74
7	1401581.82	734392.07	0.11	91	1401161.82	734392.07	-0.78
8	1401576.82	734392.07	0.16	92	1401156.82	734392.07	-0.74
9	1401571.82	734392.07	0.26	93	1401151.82	734392.07	-0.74
10	1401566.82	734392.07	0.36	94	1401146.82	734392.07	-0.74
11	1401561.82	734392.07	0.41	95	1401141.82	734392.07	-0.72
12	1401556.82	734392.07	0.44	96	1401136.82	734392.07	-0.72
13	1401551.82	734392.07	0.42	97	1401131.82	734392.07	-0.83
14	1401546.82	734392.07	0.39	98	1401126.82	734392.07	-0.83
15	1401541.82	734392.07	0.38	99	1401121.82	734392.07	-0.95
16	1401536.82	734392.07	0.47	100	1401116.82	734392.07	-0.93
17	1401531.82	734392.07	0.77	101	1401111.82	734392.07	-0.96
18	1401526.82	734392.07	1.13	102	1401106.82	734392.07	-1.03
19	1401521.82	734392.07	1.32	103	1401101.82	734392.07	-1.02
20	1401516.82	734392.07	1.25	104	1401096.82	734392.07	-1.03
21	1401511.82	734392.07	0.66	105	1401091.82	734392.07	-0.98
22	1401506.82	734392.07	0.06	106	1401086.82	734392.07	-0.97
23	1401501.82	734392.07	0.01	107	1401081.82	734392.07	-0.99
24	1401496.82	734392.07	0.90	108	1401076.82	734392.07	-0.98
25	1401491.82	734392.07	1.09	109	1401071.82	734392.07	-1.00
26	1401486.82	734392.07	1.13	110	1401066.82	734392.07	-1.06
27	1401481.82	734392.07	1.07	111	1401061.82	734392.07	-1.08
28	1401476.82	734392.07	0.69	112	1401056.82	734392.07	-1.14
29	1401471.82	734392.07	0.31	113	1401051.82	734392.07	-1.17
30	1401466.82	734392.07	-0.10	114	1401046.82	734392.07	-1.19
31	1401461.82	734392.07	-0.20	115	1401041.82	734392.07	-1.19
32	1401456.82	734392.07	-0.20	116	1401036.82	734392.07	-1.23
33	1401451.82	734392.07	-0.19	117	1401031.82	734392.07	-1.24
34	1401446.82	734392.07	-0.22	118	1401026.82	734392.07	-1.29
35	1401441.82	734392.07	-0.24	119	1401650.48	734473.11	0.83
36	1401436.82	734392.07	-0.25	120	1401645.48	734473.11	0.99
37	1401431.82	734392.07	-0.23	121	1401640.48	734473.11	1.15
38	1401426.82	734392.07	-0.25	122	1401635.48	734473.11	1.30
39	1401421.82	734392.07	-0.31	123	1401630.48	734473.11	1.46
40	1401416.82	734392.07	-0.45	124	1401625.48	734473.11	1.62
41	1401411.82	734392.07	-0.50	125	1401620.48	734473.11	1.70
42	1401406.82	734392.07	-0.50	126	1401615.48	734473.11	1.63
43	1401401.82	734392.07	-0.49	127	1401610.48	734473.11	1.64
44	1401396.82	734392.07	-0.59	128	1401605.48	734473.11	1.75
45	1401391.82	734392.07	-0.55	129	1401600.48	734473.11	1.80
46	1401386.82	734392.07	-0.49	130	1401595.48	734473.11	1.80
47	1401381.82	734392.07	-0.46	131	1401590.48	734473.11	1.74
48	1401376.82	734392.07	-0.54	132	1401585.48	734473.11	1.69
49	1401371.82	734392.07	-0.57	133	1401580.48	734473.11	1.49
50	1401366.82	734392.07	-0.53	134	1401575.48	734473.11	1.07
51	1401361.82	734392.07	-0.65	135	1401570.48	734473.11	0.66
52	1401356.82	734392.07	-0.56	136	1401565.48	734473.11	0.33
53	1401351.82	734392.07	-0.59	137	1401560.48	734473.11	0.05
54	1401346.82	734392.07	-0.71	138	1401555.48	734473.11	-0.26
55	1401341.82	734392.07	-0.67	139	1401550.48	734473.11	-0.39
56	1401336.82	734392.07	-0.74	140	1401545.48	734473.11	-0.54
57	1401331.82	734392.07	-0.71	141	1401540.48	734473.11	-0.48
58	1401326.82	734392.07	-0.70	142	1401535.48	734473.11	-0.46
59	1401321.82	734392.07	-0.61	143	1401530.48	734473.11	-0.47
60	1401316.82	734392.07	-0.65	144	1401525.48	734473.11	-0.47
61	1401311.82	734392.07	-0.69	145	1401520.48	734473.11	-0.50
62	1401306.82	734392.07	-0.65	146	1401515.48	734473.11	-0.59
63	1401301.82	734392.07	-0.72	147	1401510.48	734473.11	-0.53
64	1401296.82	734392.07	-0.69	148	1401505.48	734473.11	-0.52
65	1401291.82	734392.07	-0.66	149	1401500.48	734473.11	-0.56
66	1401286.82	734392.07	-0.72	150	1401495.48	734473.11	-0.49
67	1401281.82	734392.07	-0.71	151	1401490.48	734473.11	-0.48
68	1401276.82	734392.07	-0.75	152	1401485.48	734473.11	-0.49
69	1401271.82	734392.07	-0.75	153	1401480.48	734473.11	-0.49
70	1401266.82	734392.07	-0.75	154	1401475.48	734473.11	-0.47
71	1401261.82	734392.07	-0.73	155	1401470.48	734473.11	-0.54
72	1401256.82	734392.07	-0.68	156	1401465.48	734473.11	-0.54
73	1401251.82	734392.07	-0.60	157	1401460.48	734473.11	-0.58
74	1401246.82	734392.07	-0.65	158	1401455.48	734473.11	-0.51
75	1401241.82	734392.07	-0.64	159	1401450.48	734473.11	-0.54
76	1401236.82	734392.07	-0.64	160	1401445.48	734473.11	-0.62
77	1401231.82	734392.07	-0.66	161	1401440.48	734473.11	-0.63
78	1401226.82	734392.07	-0.62	162	1401435.48	734473.11	-0.55
79	1401221.82	734392.07	-0.64	163	1401430.48	734473.11	-0.53
80	1401216.82	734392.07	-0.54	164	1401425.48	734473.11	-0.55
81	1401211.82	734392.07	-0.59	165	1401420.48	734473.11	-0.64
82	1401206.82	734392.07	-0.54	166	1401415.48	734473.11	-0.62
83	1401201.82	734392.07	-0.58	167	1401410.48	734473.11	-0.64
84	1401196.82	734392.07	-0.56	168	1401405.48	734473.11	-0.64

Point	North	East	M.S.L.	Point	North	East	M.S.L.
169	1401400.48	734473.11	-0.65	253	1400981.82	734392.07	-1.47
170	1401395.48	734473.11	-0.66	254	1400976.82	734392.07	-1.49
171	1401390.48	734473.11	-0.69	255	1400971.82	734392.07	-1.52
172	1401385.48	734473.11	-0.61	256	1400966.82	734392.07	-1.54
173	1401380.48	734473.11	-0.64	257	1400961.82	734392.07	-1.56
174	1401375.48	734473.11	-0.61	258	1400956.82	734392.07	-1.59
175	1401370.48	734473.11	-0.71	259	1400951.82	734392.07	-1.61
176	1401365.48	734473.11	-0.62	260	1400946.82	734392.07	-1.63
177	1401360.48	734473.11	-0.63	261	1400941.82	734392.07	-1.66
178	1401355.48	734473.11	-0.56	262	1400936.82	734392.07	-1.68
179	1401350.48	734473.11	-0.66	263	1400931.82	734392.07	-1.70
180	1401345.48	734473.11	-0.70	264	1400926.82	734392.07	-1.73
181	1401340.48	734473.11	-0.75	265	1400921.82	734392.07	-1.75
182	1401335.48	734473.11	-0.71	266	1400916.82	734392.07	-1.77
183	1401330.48	734473.11	-0.72	267	1400911.82	734392.07	-1.80
184	1401325.48	734473.11	-0.66	268	1400906.82	734392.07	-1.82
185	1401320.48	734473.11	-0.70	269	1400901.82	734392.07	-1.84
186	1401315.48	734473.11	-0.67	270	1400896.82	734392.07	-1.86
187	1401310.48	734473.11	-0.75	271	1400891.82	734392.07	-1.89
188	1401305.48	734473.11	-0.71	272	1400886.82	734392.07	-1.91
189	1401300.48	734473.11	-0.71	273	1400881.82	734392.07	-1.93
190	1401295.48	734473.11	-0.71	274	1400876.82	734392.07	-1.96
191	1401290.48	734473.11	-0.65	275	1400871.82	734392.07	-1.98
192	1401285.48	734473.11	-0.60	276	1400866.82	734392.07	-2.00
193	1401280.48	734473.11	-0.69	277	1400861.82	734392.07	-2.03
194	1401275.48	734473.11	-0.68	278	1400856.82	734392.07	-2.05
195	1401270.48	734473.11	-0.65	279	1400851.82	734392.07	-2.07
196	1401265.48	734473.11	-0.70	280	1400846.82	734392.07	-2.10
197	1401260.48	734473.11	-0.72	281	1400841.82	734392.07	-2.12
198	1401255.48	734473.11	-0.72	282	1400836.82	734392.07	-2.14
199	1401250.48	734473.11	-0.70	283	1400831.82	734392.07	-2.17
200	1401245.48	734473.11	-0.71	284	1400826.82	734392.07	-2.19
201	1401240.48	734473.11	-0.73	285	1400821.82	734392.07	-2.21
202	1401235.48	734473.11	-0.69	286	1400816.82	734392.07	-2.23
203	1401230.48	734473.11	-0.67	287	1400811.82	734392.07	-2.26
204	1401225.48	734473.11	-0.73	288	1400806.82	734392.07	-2.28
205	1401220.48	734473.11	-0.74	289	1400801.82	734392.07	-2.30
206	1401215.48	734473.11	-0.73	290	1400796.82	734392.07	-2.33
207	1401210.48	734473.11	-0.72	291	1400791.82	734392.07	-2.35
208	1401205.48	734473.11	-0.73	292	1400786.82	734392.07	-2.37
209	1401200.48	734473.11	-0.77	293	1400781.82	734392.07	-2.40
210	1401195.48	734473.11	-0.78	294	1400776.82	734392.07	-2.42
211	1401190.48	734473.11	-0.76	295	1400771.82	734392.07	-2.44
212	1401185.48	734473.11	-0.85	296	1400766.82	734392.07	-2.47
213	1401180.48	734473.11	-0.79	297	1400761.82	734392.07	-2.49
214	1401175.48	734473.11	-0.85	298	1400756.82	734392.07	-2.51
215	1401170.48	734473.11	-0.87	299	1400751.82	734392.07	-2.54
216	1401165.48	734473.11	-0.82	300	1400746.82	734392.07	-2.56
217	1401160.48	734473.11	-0.86	301	1400741.82	734392.07	-2.58
218	1401155.48	734473.11	-0.87	302	1400736.82	734392.07	-2.60
219	1401150.48	734473.11	-0.94	303	1400731.82	734392.07	-2.63
220	1401145.48	734473.11	-0.88	304	1400726.82	734392.07	-2.65
221	1401140.48	734473.11	-0.90	305	1400721.82	734392.07	-2.67
222	1401135.48	734473.11	-0.89	306	1400716.82	734392.07	-2.70
223	1401130.48	734473.11	-0.97	307	1400711.82	734392.07	-2.72
224	1401125.48	734473.11	-0.93	308	1400706.82	734392.07	-2.74
225	1401120.48	734473.11	-1.07	309	1400701.82	734392.07	-2.77
226	1401115.48	734473.11	-1.06	310	1400696.82	734392.07	-2.79
227	1401110.48	734473.11	-1.12	311	1400691.82	734392.07	-2.80
228	1401105.48	734473.11	-1.14	312	1400686.82	734392.07	-2.80
229	1401100.48	734473.11	-1.24	313	1400681.82	734392.07	-2.58
230	1401095.48	734473.11	-1.28	314	1400676.82	734392.07	-2.60
231	1401090.48	734473.11	-1.31	315	1401020.48	734473.11	-1.81
232	1401085.48	734473.11	-1.32	316	1401708.69	734571.91	1.71
233	1401080.48	734473.11	-1.43	317	1401703.69	734571.91	1.32
234	1401075.48	734473.11	-1.46	318	1401698.69	734571.91	0.92
235	1401070.48	734473.11	-1.49	319	1401693.69	734571.91	0.53
236	1401065.48	734473.11	-1.45	320	1401688.69	734571.91	0.02
237	1401060.48	734473.11	-1.50	321	1401683.69	734571.91	-0.42
238	1401055.48	734473.11	-1.53	322	1401678.69	734571.91	-0.79
239	1401050.48	734473.11	-1.54	323	1401673.69	734571.91	-1.18
240	1401045.48	734473.11	-1.61	324	1401668.69	734571.91	-1.11
241	1401040.48	734473.11	-1.71	325	1401663.69	734571.91	-1.19
242	1401035.48	734473.11	-1.68	326	1401658.69	734571.91	-1.18
243	1401030.48	734473.11	-1.73	327	1401653.69	734571.91	-1.27
244	1401025.48	734473.11	-1.81	328	1401648.69	734571.91	-1.25
245	1401021.82	734392.07	-1.29	329	1401643.69	734571.91	-1.24
246	1401016.82	734392.07	-1.31	330	1401638.69	734571.91	-1.17
247	1401011.82	734392.07	-1.33	331	1401633.69	734571.91	-1.25
248	1401006.82	734392.07	-1.36	332	1401628.69	734571.91	-1.24
249	1401001.82	734392.07	-1.38	333	1401623.69	734571.91	-1.31
250	1400996.82	734392.07	-1.40	334	1401618.69	734571.91	-1.26
251	1400991.82	734392.07	-1.43	335	1401613.69	734571.91	-1.25
252	1400986.82	734392.07	-1.45	336	1401608.69	734571.91	-1.20

Point	North	East	M.S.L.	Point	North	East	M.S.L.
337	1401603.69	734571.91	-1.26	421	1401183.69	734571.91	-1.25
338	1401598.69	734571.91	-1.24	422	1401178.69	734571.91	-1.34
339	1401593.69	734571.91	-1.23	423	1401173.69	734571.91	-1.32
340	1401588.69	734571.91	-1.25	424	1401168.69	734571.91	-1.51
341	1401583.69	734571.91	-1.20	425	1401163.69	734571.91	-1.43
342	1401578.69	734571.91	-1.20	426	1401158.69	734571.91	-1.48
343	1401573.69	734571.91	-1.16	427	1401153.69	734571.91	-1.47
344	1401568.69	734571.91	-1.20	428	1401148.69	734571.91	-1.54
345	1401563.69	734571.91	-1.18	429	1401143.69	734571.91	-1.61
346	1401558.69	734571.91	-1.18	430	1401138.69	734571.91	-1.65
347	1401553.69	734571.91	-1.20	431	1401133.69	734571.91	-1.80
348	1401548.69	734571.91	-1.16	432	1401128.69	734571.91	-1.85
349	1401543.69	734571.91	-1.18	433	1401123.69	734571.91	-1.89
350	1401538.69	734571.91	-1.26	434	1401118.69	734571.91	-1.97
351	1401533.69	734571.91	-1.19	435	1401113.69	734571.91	-2.02
352	1401528.69	734571.91	-1.17	436	1401108.69	734571.91	-2.04
353	1401523.69	734571.91	-1.21	437	1401103.69	734571.91	-2.09
354	1401518.69	734571.91	-1.20	438	1401098.69	734571.91	-2.07
355	1401513.69	734571.91	-1.16	439	1401093.69	734571.91	-2.14
356	1401508.69	734571.91	-1.12	440	1401088.69	734571.91	-2.12
357	1401503.69	734571.91	-1.27	441	1401083.69	734571.91	-2.13
358	1401498.69	734571.91	-1.21	442	1401015.48	734473.11	-1.81
359	1401493.69	734571.91	-1.27	443	1401010.48	734473.11	-1.84
360	1401488.69	734571.91	-1.17	444	1401005.48	734473.11	-1.88
361	1401483.69	734571.91	-1.27	445	1401000.48	734473.11	-1.89
362	1401478.69	734571.91	-1.28	446	1400995.48	734473.11	-1.90
363	1401473.69	734571.91	-1.18	447	1400990.48	734473.11	-1.93
364	1401468.69	734571.91	-1.17	448	1400985.48	734473.11	-1.95
365	1401463.69	734571.91	-1.28	449	1400980.48	734473.11	-1.98
366	1401458.69	734571.91	-1.23	450	1400975.48	734473.11	-2.04
367	1401453.69	734571.91	-1.34	451	1400970.48	734473.11	-2.02
368	1401448.69	734571.91	-1.31	452	1400965.48	734473.11	-2.07
369	1401443.69	734571.91	-1.23	453	1400960.48	734473.11	-2.08
370	1401438.69	734571.91	-1.19	454	1400955.48	734473.11	-2.08
371	1401433.69	734571.91	-1.20	455	1400950.48	734473.11	-2.11
372	1401428.69	734571.91	-1.23	456	1400945.48	734473.11	-2.15
373	1401423.69	734571.91	-1.21	457	1400940.48	734473.11	-2.15
374	1401418.69	734571.91	-1.12	458	1400935.48	734473.11	-2.19
375	1401413.69	734571.91	-1.13	459	1400930.48	734473.11	-2.21
376	1401408.69	734571.91	-1.20	460	1400925.48	734473.11	-2.23
377	1401403.69	734571.91	-1.12	461	1400920.48	734473.11	-2.24
378	1401398.69	734571.91	-1.10	462	1400915.48	734473.11	-2.26
379	1401393.69	734571.91	-1.14	463	1400910.48	734473.11	-2.29
380	1401388.69	734571.91	-1.08	464	1400905.48	734473.11	-2.31
381	1401383.69	734571.91	-1.09	465	1400900.48	734473.11	-2.32
382	1401378.69	734571.91	-1.11	466	1400895.48	734473.11	-2.33
383	1401373.69	734571.91	-1.01	467	1400890.48	734473.11	-2.34
384	1401368.69	734571.91	-1.01	468	1400885.48	734473.11	-2.35
385	1401363.69	734571.91	-1.05	469	1400880.48	734473.11	-2.36
386	1401358.69	734571.91	-1.11	470	1400875.48	734473.11	-2.36
387	1401353.69	734571.91	-1.14	471	1400870.48	734473.11	-2.37
388	1401348.69	734571.91	-1.10	472	1400865.48	734473.11	-2.38
389	1401343.69	734571.91	-1.12	473	1400860.48	734473.11	-2.39
390	1401338.69	734571.91	-1.13	474	1400855.48	734473.11	-2.40
391	1401333.69	734571.91	-1.10	475	1400850.48	734473.11	-2.40
392	1401328.69	734571.91	-1.10	476	1400845.48	734473.11	-2.42
393	1401323.69	734571.91	-1.13	477	1400840.48	734473.11	-2.42
394	1401318.69	734571.91	-1.04	478	1400835.48	734473.11	-2.42
395	1401313.69	734571.91	-1.02	479	1400830.48	734473.11	-2.42
396	1401308.69	734571.91	-1.09	480	1400825.48	734473.11	-2.43
397	1401303.69	734571.91	-1.09	481	1400820.48	734473.11	-2.43
398	1401298.69	734571.91	-1.06	482	1400815.48	734473.11	-2.43
399	1401293.69	734571.91	-1.16	483	1400810.48	734473.11	-2.43
400	1401288.69	734571.91	-1.05	484	1400805.48	734473.11	-2.43
401	1401283.69	734571.91	-1.08	485	1400800.48	734473.11	-2.42
402	1401278.69	734571.91	-1.12	486	1400795.48	734473.11	-2.31
403	1401273.69	734571.91	-1.17	487	1400790.48	734473.11	-2.30
404	1401268.69	734571.91	-1.15	488	1400785.48	734473.11	-2.33
405	1401263.69	734571.91	-1.18	489	1400780.48	734473.11	-2.35
406	1401258.69	734571.91	-1.13	490	1400775.48	734473.11	-2.37
407	1401253.69	734571.91	-1.14	491	1400770.48	734473.11	-2.39
408	1401248.69	734571.91	-1.25	492	1400765.48	734473.11	-2.42
409	1401243.69	734571.91	-1.24	493	1400760.48	734473.11	-2.44
410	1401238.69	734571.91	-1.24	494	1400755.48	734473.11	-2.46
411	1401233.69	734571.91	-1.28	495	1400750.48	734473.11	-2.49
412	1401228.69	734571.91	-1.27	496	1400745.48	734473.11	-2.51
413	1401223.69	734571.91	-1.29	497	1400740.48	734473.11	-2.53
414	1401218.69	734571.91	-1.33	498	1400735.48	734473.11	-2.56
415	1401213.69	734571.91	-1.39	499	1400730.48	734473.11	-2.58
416	1401208.69	734571.91	-1.42	500	1400725.48	734473.11	-2.60
417	1401203.69	734571.91	-1.46	501	1400720.48	734473.11	-2.63
418	1401198.69	734571.91	-1.34	502	1400715.48	734473.11	-2.65
419	1401193.69	734571.91	-1.33	503	1400710.48	734473.11	-2.67
420	1401188.69	734571.91	-1.19	504	1400705.48	734473.11	-2.70

Point	North	East	M.S.L.	Point	North	East	M.S.L.
505	1400700.48	734473.11	-2.72	589	1401445.32	734669.5	-1.66
506	1400695.48	734473.11	-2.55	590	1401440.32	734669.5	-1.66
507	1400690.48	734473.11	-2.50	591	1401435.32	734669.5	-1.63
508	1400685.48	734473.11	-2.50	592	1401430.32	734669.5	-1.66
509	1400680.48	734473.11	-2.51	593	1401425.32	734669.5	-1.60
510	1401078.69	734571.91	-2.19	594	1401420.32	734669.5	-1.59
511	1401073.69	734571.91	-2.15	595	1401415.32	734669.5	-1.69
512	1401068.69	734571.91	-2.14	596	1401410.32	734669.5	-1.71
513	1401063.69	734571.91	-2.24	597	1401405.32	734669.5	-1.66
514	1401058.69	734571.91	-2.20	598	1401400.32	734669.5	-1.60
515	1401053.69	734571.91	-2.24	599	1401395.32	734669.5	-1.58
516	1401048.69	734571.91	-2.21	600	1401390.32	734669.5	-1.72
517	1401043.69	734571.91	-2.25	601	1401385.32	734669.5	-1.62
518	1401038.69	734571.91	-2.33	602	1401380.32	734669.5	-1.67
519	1401033.69	734571.91	-2.29	603	1401375.32	734669.5	-1.74
520	1401028.69	734571.91	-2.28	604	1401370.32	734669.5	-1.69
521	1401023.69	734571.91	-2.30	605	1401365.32	734669.5	-1.65
522	1401018.69	734571.91	-2.39	606	1401360.32	734669.5	-1.69
523	1401775.32	734669.5	0.23	607	1401355.32	734669.5	-1.65
524	1401770.32	734669.5	-0.31	608	1401350.32	734669.5	-1.66
525	1401765.32	734669.5	-0.81	609	1401345.32	734669.5	-1.69
526	1401760.32	734669.5	-1.19	610	1401340.32	734669.5	-1.64
527	1401755.32	734669.5	-1.28	611	1401335.32	734669.5	-1.67
528	1401750.32	734669.5	-1.29	612	1401330.32	734669.5	-1.66
529	1401745.32	734669.5	-1.38	613	1401325.32	734669.5	-1.79
530	1401740.32	734669.5	-1.42	614	1401320.32	734669.5	-1.75
531	1401735.32	734669.5	-1.40	615	1401315.32	734669.5	-1.79
532	1401730.32	734669.5	-1.47	616	1401310.32	734669.5	-1.71
533	1401725.32	734669.5	-1.47	617	1401305.32	734669.5	-1.70
534	1401720.32	734669.5	-1.47	618	1401300.32	734669.5	-1.66
535	1401715.32	734669.5	-1.51	619	1401295.32	734669.5	-1.60
536	1401710.32	734669.5	-1.47	620	1401290.32	734669.5	-1.77
537	1401705.32	734669.5	-1.46	621	1401285.32	734669.5	-1.87
538	1401700.32	734669.5	-1.64	622	1401280.32	734669.5	-1.86
539	1401695.32	734669.5	-1.51	623	1401275.32	734669.5	-1.96
540	1401690.32	734669.5	-1.56	624	1401270.32	734669.5	-1.99
541	1401685.32	734669.5	-1.57	625	1401265.32	734669.5	-1.97
542	1401680.32	734669.5	-1.60	626	1401260.32	734669.5	-1.90
543	1401675.32	734669.5	-1.58	627	1401255.32	734669.5	-1.91
544	1401670.32	734669.5	-1.63	628	1401250.32	734669.5	-2.00
545	1401665.32	734669.5	-1.57	629	1401245.32	734669.5	-1.98
546	1401660.32	734669.5	-1.52	630	1401240.32	734669.5	-1.97
547	1401655.32	734669.5	-1.52	631	1401235.32	734669.5	-1.97
548	1401650.32	734669.5	-1.52	632	1401230.32	734669.5	-1.90
549	1401645.32	734669.5	-1.61	633	1401225.32	734669.5	-2.08
550	1401640.32	734669.5	-1.58	634	1401220.32	734669.5	-1.89
551	1401635.32	734669.5	-1.71	635	1401215.32	734669.5	-1.88
552	1401630.32	734669.5	-1.63	636	1401210.32	734669.5	-1.91
553	1401625.32	734669.5	-1.64	637	1401205.32	734669.5	-1.98
554	1401620.32	734669.5	-1.68	638	1401200.32	734669.5	-1.95
555	1401615.32	734669.5	-1.60	639	1401195.32	734669.5	-1.93
556	1401610.32	734669.5	-1.63	640	1401190.32	734669.5	-2.04
557	1401605.32	734669.5	-1.76	641	1401185.32	734669.5	-2.04
558	1401600.32	734669.5	-1.71	642	1401180.32	734669.5	-2.03
559	1401595.32	734669.5	-1.68	643	1401175.32	734669.5	-2.12
560	1401590.32	734669.5	-1.68	644	1401170.32	734669.5	-2.06
561	1401585.32	734669.5	-1.62	645	1401165.32	734669.5	-2.05
562	1401580.32	734669.5	-1.61	646	1401160.32	734669.5	-2.11
563	1401575.32	734669.5	-1.67	647	1401155.32	734669.5	-2.19
564	1401570.32	734669.5	-1.65	648	1401150.32	734669.5	-2.22
565	1401565.32	734669.5	-1.67	649	1401013.69	734571.91	-2.40
566	1401560.32	734669.5	-1.76	650	1401008.69	734571.91	-2.38
567	1401555.32	734669.5	-1.81	651	1401003.69	734571.91	-2.43
568	1401550.32	734669.5	-1.73	652	1400998.69	734571.91	-2.43
569	1401545.32	734669.5	-1.75	653	1400993.69	734571.91	-2.45
570	1401540.32	734669.5	-1.72	654	1400988.69	734571.91	-2.46
571	1401535.32	734669.5	-1.62	655	1400983.69	734571.91	-2.45
572	1401530.32	734669.5	-1.67	656	1400978.69	734571.91	-2.49
573	1401525.32	734669.5	-1.70	657	1400973.69	734571.91	-2.48
574	1401520.32	734669.5	-1.74	658	1400968.69	734571.91	-2.49
575	1401515.32	734669.5	-1.85	659	1400963.69	734571.91	-2.50
576	1401510.32	734669.5	-1.75	660	1400958.69	734571.91	-2.54
577	1401505.32	734669.5	-1.72	661	1400953.69	734571.91	-2.57
578	1401500.32	734669.5	-1.71	662	1400948.69	734571.91	-2.58
579	1401495.32	734669.5	-1.74	663	1400943.69	734571.91	-2.61
580	1401490.32	734669.5	-1.63	664	1400938.69	734571.91	-2.64
581	1401485.32	734669.5	-1.66	665	1400933.69	734571.91	-2.66
582	1401480.32	734669.5	-1.68	666	1400928.69	734571.91	-2.67
583	1401475.32	734669.5	-1.74	667	1400923.69	734571.91	-2.68
584	1401470.32	734669.5	-1.66	668	1400918.69	734571.91	-2.73
585	1401465.32	734669.5	-1.62	669	1400913.69	734571.91	-2.74
586	1401460.32	734669.5	-1.70	670	1400908.69	734571.91	-2.77
587	1401455.32	734669.5	-1.63	671	1400903.69	734571.91	-2.79
588	1401450.32	734669.5	-1.65	672	1400898.69	734571.91	-2.78

Point	North	East	M.S.L.	Point	North	East	M.S.L.
673	1400893.69	734571.91	-2.80	757	1401792.9	734772.41	-1.52
674	1400888.69	734571.91	-2.81	758	1401787.9	734772.41	-1.46
675	1400883.69	734571.91	-2.82	759	1401782.9	734772.4	-1.49
676	1400878.69	734571.91	-2.84	760	1401777.9	734772.4	-1.52
677	1400873.69	734571.91	-2.84	761	1401772.9	734772.4	-1.48
678	1400868.69	734571.91	-2.83	762	1401767.9	734772.39	-1.53
679	1400863.69	734571.91	-2.85	763	1401762.9	734772.39	-1.54
680	1400858.69	734571.91	-2.87	764	1401757.9	734772.39	-1.52
681	1400853.69	734571.91	-2.88	765	1401752.9	734772.38	-1.52
682	1400848.69	734571.91	-2.86	766	1401747.9	734772.38	-1.56
683	1400843.69	734571.91	-2.85	767	1401742.9	734772.38	-1.64
684	1400838.69	734571.91	-2.88	768	1401737.9	734772.37	-1.70
685	1400833.69	734571.91	-2.87	769	1401732.9	734772.37	-1.72
686	1400828.69	734571.91	-2.93	770	1401727.9	734772.36	-1.71
687	1400823.69	734571.91	-2.93	771	1401722.9	734772.36	-1.65
688	1400818.69	734571.91	-2.94	772	1401717.9	734772.36	-1.71
689	1400813.69	734571.91	-2.96	773	1401712.9	734772.35	-1.76
690	1400808.69	734571.91	-3.00	774	1401707.9	734772.35	-1.74
691	1400803.69	734571.91	-3.02	775	1401702.9	734772.35	-1.79
692	1400798.69	734571.91	-3.02	776	1401697.9	734772.34	-1.81
693	1400793.69	734571.91	-3.04	777	1401692.9	734772.34	-1.83
694	1400788.69	734571.91	-3.05	778	1401687.9	734772.33	-1.89
695	1400783.69	734571.91	-3.05	779	1401682.9	734772.33	-1.79
696	1400778.69	734571.91	-2.89	780	1401677.9	734772.33	-1.83
697	1400773.69	734571.91	-2.92	781	1401672.9	734772.32	-1.80
698	1400768.69	734571.91	-2.86	782	1401667.9	734772.32	-1.87
699	1400763.69	734571.91	-2.95	783	1401662.9	734772.32	-1.75
700	1400758.69	734571.91	-3.14	784	1401657.9	734772.31	-1.81
701	1400753.69	734571.91	-3.14	785	1401652.9	734772.31	-1.96
702	1400748.69	734571.91	-3.18	786	1401647.9	734772.31	-1.94
703	1400743.69	734571.91	-3.22	787	1401642.9	734772.3	-1.81
704	1400738.69	734571.91	-3.24	788	1401637.9	734772.3	-1.82
705	1400733.69	734571.91	-3.22	789	1401632.9	734772.29	-1.83
706	1400728.69	734571.91	-3.23	790	1401627.9	734772.29	-1.80
707	1400723.69	734571.91	-3.20	791	1401622.9	734772.29	-1.90
708	1400718.69	734571.91	-3.12	792	1401617.9	734772.28	-1.95
709	1400713.69	734571.91	-2.99	793	1401612.9	734772.28	-1.93
710	1400708.69	734571.91	-2.76	794	1401607.9	734772.28	-1.94
711	1400703.69	734571.91	-2.40	795	1401602.9	734772.27	-1.98
712	1400698.69	734571.91	-2.05	796	1401597.9	734772.27	-1.95
713	1400693.69	734571.91	-1.89	797	1401592.9	734772.27	-1.90
714	1400688.69	734571.91	-1.91	798	1401587.9	734772.26	-2.04
715	1400683.69	734571.91	-1.93	799	1401582.9	734772.26	-1.97
716	1400678.69	734571.91	-1.95	800	1401577.9	734772.25	-2.04
717	1401145.32	734669.5	-2.26	801	1401572.9	734772.25	-2.07
718	1401140.32	734669.5	-2.27	802	1401567.9	734772.25	-2.14
719	1401135.32	734669.5	-2.42	803	1401562.9	734772.24	-2.02
720	1401130.32	734669.5	-2.39	804	1401557.9	734772.24	-1.97
721	1401125.32	734669.5	-2.45	805	1401552.9	734772.24	-1.97
722	1401120.32	734669.5	-2.55	806	1401547.9	734772.23	-1.99
723	1401115.32	734669.5	-2.61	807	1401542.9	734772.23	-1.96
724	1401110.32	734669.5	-2.70	808	1401537.9	734772.22	-1.96
725	1401105.32	734669.5	-2.70	809	1401532.9	734772.22	-1.93
726	1401100.32	734669.5	-2.73	810	1401527.9	734772.22	-1.91
727	1401095.32	734669.5	-2.74	811	1401522.9	734772.21	-1.93
728	1401090.32	734669.5	-2.72	812	1401517.9	734772.21	-1.90
729	1401085.32	734669.5	-2.73	813	1401512.9	734772.21	-1.97
730	1401080.32	734669.5	-2.73	814	1401507.9	734772.2	-2.03
731	1401075.32	734669.5	-2.81	815	1401502.9	734772.2	-2.00
732	1401070.32	734669.5	-2.77	816	1401497.9	734772.2	-2.07
733	1401065.32	734669.5	-2.76	817	1401492.9	734772.19	-2.02
734	1401060.32	734669.5	-2.74	818	1401487.9	734772.19	-1.99
735	1401055.32	734669.5	-2.81	819	1401482.9	734772.18	-2.07
736	1401050.32	734669.5	-2.81	820	1401477.9	734772.18	-2.03
737	1401045.32	734669.5	-2.87	821	1401472.9	734772.18	-2.03
738	1401040.32	734669.5	-2.81	822	1401467.9	734772.17	-1.96
739	1401035.32	734669.5	-2.86	823	1401462.9	734772.17	-1.97
740	1401030.32	734669.5	-2.94	824	1401457.9	734772.17	-1.96
741	1401025.32	734669.5	-2.90	825	1401452.9	734772.16	-1.91
742	1401020.32	734669.5	-2.86	826	1401447.9	734772.16	-1.97
743	1401015.32	734669.5	-2.94	827	1401442.9	734772.16	-2.05
744	1401010.32	734669.5	-2.89	828	1401437.9	734772.15	-2.07
745	1401852.9	734772.46	0.96	829	1401432.9	734772.15	-2.08
746	1401847.9	734772.45	-0.18	830	1401427.9	734772.14	-1.97
747	1401842.9	734772.45	-0.71	831	1401422.9	734772.14	-1.98
748	1401837.9	734772.45	-0.84	832	1401417.9	734772.14	-1.97
749	1401832.9	734772.44	-1.18	833	1401412.9	734772.13	-2.02
750	1401827.9	734772.44	-1.29	834	1401407.9	734772.13	-2.07
751	1401822.9	734772.43	-1.37	835	1401402.9	734772.13	-2.12
752	1401817.9	734772.43	-1.37	836	1401397.9	734772.12	-2.15
753	1401812.9	734772.43	-1.35	837	1401392.9	734772.12	-2.19
754	1401807.9	734772.42	-1.43	838	1401387.9	734772.11	-2.24
755	1401802.9	734772.42	-1.46	839	1401382.9	734772.11	-2.12
756	1401797.9	734772.42	-1.44	840	1401377.9	734772.11	-2.11

Point	North	East	M.S.L.	Point	North	East	M.S.L.
841	1401372.9	734772.1	-2.06	925	1400735.32	734669.5	-3.48
842	1401367.9	734772.1	-2.06	926	1400730.32	734669.5	-3.44
843	1401362.9	734772.1	-2.08	927	1400725.32	734669.5	-3.42
844	1401357.9	734772.09	-2.06	928	1400720.32	734669.5	-3.39
845	1401352.9	734772.09	-2.10	929	1400715.32	734669.5	-3.34
846	1401347.9	734772.09	-2.26	930	1400710.32	734669.5	-3.28
847	1401342.9	734772.08	-2.20	931	1400705.32	734669.5	-3.11
848	1401337.9	734772.08	-2.24	932	1400700.32	734669.5	-2.94
849	1401332.9	734772.07	-2.24	933	1400695.32	734669.5	-2.56
850	1401327.9	734772.07	-2.46	934	1400690.32	734669.5	-2.53
851	1401322.9	734772.07	-2.16	935	1400685.32	734669.5	-2.49
852	1401317.9	734772.06	-2.08	936	1400680.32	734669.5	-2.45
853	1401312.9	734772.06	-2.09	937	1401222.9	734771.99	-2.63
854	1401307.9	734772.06	-2.28	938	1401217.9	734771.99	-2.52
855	1401302.9	734772.05	-2.19	939	1401212.9	734771.99	-2.50
856	1401297.9	734772.05	-2.24	940	1401207.9	734771.98	-2.64
857	1401292.9	734772.04	-2.33	941	1401202.9	734771.98	-2.61
858	1401287.9	734772.04	-2.33	942	1401197.9	734771.98	-2.81
859	1401282.9	734772.04	-2.32	943	1401192.9	734771.97	-2.75
860	1401277.9	734772.03	-2.44	944	1401187.9	734771.97	-2.59
861	1401272.9	734772.03	-2.45	945	1401182.9	734771.96	-2.48
862	1401267.9	734772.03	-2.54	946	1401177.9	734771.96	-2.45
863	1401262.9	734772.02	-2.52	947	1401172.9	734771.96	-2.44
864	1401257.9	734772.02	-2.53	948	1401167.9	734771.95	-2.47
865	1401252.9	734772.02	-2.47	949	1401162.9	734771.95	-2.60
866	1401247.9	734772.01	-2.45	950	1401157.9	734771.95	-2.61
867	1401242.9	734772.01	-2.52	951	1401152.9	734771.94	-2.68
868	1401237.9	734772	-2.52	952	1401147.9	734771.94	-2.64
869	1401232.9	734772	-2.50	953	1401142.9	734771.93	-2.74
870	1401227.9	734772	-2.56	954	1401137.9	734771.93	-2.70
871	1401005.32	734669.5	-2.89	955	1401132.9	734771.93	-2.77
872	1401000.32	734669.5	-2.88	956	1401127.9	734771.92	-2.79
873	1400995.32	734669.5	-2.89	957	1401122.9	734771.92	-2.77
874	1400990.32	734669.5	-2.92	958	1401117.9	734771.92	-2.87
875	1400985.32	734669.5	-2.91	959	1401112.9	734771.91	-2.82
876	1400980.32	734669.5	-2.90	960	1401107.9	734771.91	-2.83
877	1400975.32	734669.5	-2.88	961	1401102.9	734771.91	-2.85
878	1400970.32	734669.5	-2.89	962	1401097.9	734771.9	-2.87
879	1400965.32	734669.5	-2.91	963	1401092.9	734771.9	-2.77
880	1400960.32	734669.5	-2.87	964	1401087.9	734771.89	-2.86
881	1400955.32	734669.5	-2.92	965	1401082.9	734771.89	-2.82
882	1400950.32	734669.5	-2.94	966	1401077.9	734771.89	-2.82
883	1400945.32	734669.5	-2.97	967	1401072.9	734771.88	-2.86
884	1400940.32	734669.5	-2.98	968	1401067.9	734771.88	-2.82
885	1400935.32	734669.5	-2.99	969	1401062.9	734771.88	-2.84
886	1400930.32	734669.5	-3.00	970	1401057.9	734771.87	-2.80
887	1400925.32	734669.5	-3.05	971	1401052.9	734771.87	-2.82
888	1400920.32	734669.5	-3.09	972	1401047.9	734771.87	-2.91
889	1400915.32	734669.5	-3.10	973	1401042.9	734771.86	-2.96
890	1400910.32	734669.5	-3.08	974	1401037.9	734771.86	-2.99
891	1400905.32	734669.5	-3.08	975	1401032.9	734771.85	-2.97
892	1400900.32	734669.5	-3.07	976	1401027.9	734771.85	-2.99
893	1400895.32	734669.5	-3.09	977	1401022.9	734771.85	-2.97
894	1400890.32	734669.5	-3.12	978	1401017.9	734771.84	-3.05
895	1400885.32	734669.5	-3.11	979	1401012.9	734771.84	-3.02
896	1400880.32	734669.5	-3.17	980	1401007.9	734771.84	-3.01
897	1400875.32	734669.5	-3.12	981	1401861.52	734857.1	-0.61
898	1400870.32	734669.5	-3.12	982	1401856.52	734857.11	-0.98
899	1400865.32	734669.5	-3.12	983	1401851.52	734857.11	-0.99
900	1400860.32	734669.5	-3.14	984	1401846.52	734857.12	-1.19
901	1400855.32	734669.5	-3.15	985	1401841.52	734857.12	-1.23
902	1400850.32	734669.5	-3.15	986	1401836.52	734857.13	-1.30
903	1400845.32	734669.5	-3.15	987	1401831.52	734857.13	-1.28
904	1400840.32	734669.5	-3.16	988	1401826.52	734857.13	-1.35
905	1400835.32	734669.5	-3.21	989	1401821.52	734857.14	-1.41
906	1400830.32	734669.5	-3.24	990	1401816.52	734857.14	-1.46
907	1400825.32	734669.5	-3.26	991	1401811.52	734857.15	-1.50
908	1400820.32	734669.5	-3.27	992	1401806.52	734857.15	-1.53
909	1400815.32	734669.5	-3.27	993	1401801.52	734857.16	-1.65
910	1400810.32	734669.5	-3.27	994	1401796.52	734857.16	-1.62
911	1400805.32	734669.5	-3.28	995	1401791.52	734857.16	-1.65
912	1400800.32	734669.5	-3.29	996	1401786.52	734857.17	-1.63
913	1400795.32	734669.5	-3.32	997	1401781.52	734857.17	-1.61
914	1400790.32	734669.5	-3.34	998	1401776.52	734857.18	-1.62
915	1400785.32	734669.5	-3.31	999	1401771.52	734857.18	-1.71
916	1400780.32	734669.5	-3.35	1000	1401766.52	734857.19	-1.66
917	1400775.32	734669.5	-3.31	1001	1401761.52	734857.19	-1.71
918	1400770.32	734669.5	-3.32	1002	1401756.52	734857.19	-1.71
919	1400765.32	734669.5	-3.33	1003	1401751.52	734857.2	-1.76
920	1400760.32	734669.5	-3.36	1004	1401746.52	734857.2	-1.74
921	1400755.32	734669.5	-3.40	1005	1401741.52	734857.21	-1.77
922	1400750.32	734669.5	-3.47	1006	1401736.52	734857.21	-1.71
923	1400745.32	734669.5	-3.48	1007	1401731.52	734857.22	-1.74
924	1400740.32	734669.5	-3.50	1008	1401726.52	734857.22	-1.81

Point	North	East	M.S.L.	Point	North	East	M.S.L.
1009	1401721.52	734857.22	-1.85	1093	1401301.52	734857.59	-2.43
1010	1401716.52	734857.23	-1.81	1094	1401296.52	734857.59	-2.25
1011	1401711.52	734857.23	-1.89	1095	1401291.52	734857.59	-2.33
1012	1401706.52	734857.24	-1.83	1096	1401286.52	734857.6	-2.34
1013	1401701.52	734857.24	-1.80	1097	1401281.52	734857.6	-2.40
1014	1401696.52	734857.25	-1.81	1098	1401276.52	734857.61	-2.31
1015	1401691.52	734857.25	-1.87	1099	1401271.52	734857.61	-2.29
1016	1401686.52	734857.25	-1.90	1100	1401266.52	734857.62	-2.35
1017	1401681.52	734857.26	-1.94	1101	1401261.52	734857.62	-2.43
1018	1401676.52	734857.26	-1.96	1102	1401256.52	734857.62	-2.43
1019	1401671.52	734857.27	-1.99	1103	1401251.52	734857.63	-2.47
1020	1401666.52	734857.27	-1.99	1104	1401246.52	734857.63	-2.42
1021	1401661.52	734857.28	-1.92	1105	1401241.52	734857.64	-2.59
1022	1401656.52	734857.28	-1.96	1106	1401236.52	734857.64	-2.71
1023	1401651.52	734857.28	-1.94	1107	1401002.9	734771.83	-3.07
1024	1401646.52	734857.29	-2.07	1108	1400997.9	734771.83	-3.05
1025	1401641.52	734857.29	-2.00	1109	1400992.9	734771.82	-3.04
1026	1401636.52	734857.3	-1.97	1110	1400987.9	734771.82	-3.09
1027	1401631.52	734857.3	-1.95	1111	1400982.9	734771.82	-3.07
1028	1401626.52	734857.31	-2.15	1112	1400977.9	734771.81	-3.03
1029	1401621.52	734857.31	-2.19	1113	1400972.9	734771.81	-3.04
1030	1401616.52	734857.31	-2.23	1114	1400967.9	734771.81	-3.07
1031	1401611.52	734857.32	-2.18	1115	1400962.9	734771.8	-3.09
1032	1401606.52	734857.32	-2.12	1116	1400957.9	734771.8	-3.08
1033	1401601.52	734857.33	-2.07	1117	1400952.9	734771.8	-3.07
1034	1401596.52	734857.33	-2.07	1118	1400947.9	734771.79	-3.09
1035	1401591.52	734857.34	-2.10	1119	1400942.9	734771.79	-3.17
1036	1401586.52	734857.34	-2.07	1120	1400937.9	734771.78	-3.10
1037	1401581.52	734857.35	-2.14	1121	1400932.9	734771.78	-3.14
1038	1401576.52	734857.35	-2.20	1122	1400927.9	734771.78	-3.14
1039	1401571.52	734857.35	-2.06	1123	1400922.9	734771.77	-3.22
1040	1401566.52	734857.36	-2.08	1124	1400917.9	734771.77	-3.21
1041	1401561.52	734857.36	-2.05	1125	1400912.9	734771.77	-3.22
1042	1401556.52	734857.37	-2.07	1126	1400907.9	734771.76	-3.21
1043	1401551.52	734857.37	-2.04	1127	1400902.9	734771.76	-3.27
1044	1401546.52	734857.38	-2.10	1128	1400897.9	734771.75	-3.28
1045	1401541.52	734857.38	-2.05	1129	1400892.9	734771.75	-3.27
1046	1401536.52	734857.38	-2.12	1130	1400887.9	734771.75	-3.25
1047	1401531.52	734857.39	-2.12	1131	1400882.9	734771.74	-3.30
1048	1401526.52	734857.39	-2.12	1132	1400877.9	734771.74	-3.30
1049	1401521.52	734857.4	-2.16	1133	1400872.9	734771.74	-3.28
1050	1401516.52	734857.4	-2.24	1134	1400867.9	734771.73	-3.30
1051	1401511.52	734857.41	-2.14	1135	1400862.9	734771.73	-3.29
1052	1401506.52	734857.41	-2.20	1136	1400857.9	734771.73	-3.35
1053	1401501.52	734857.41	-2.14	1137	1400852.9	734771.72	-3.30
1054	1401496.52	734857.42	-2.19	1138	1400847.9	734771.72	-3.25
1055	1401491.52	734857.42	-2.15	1139	1400842.9	734771.71	-3.23
1056	1401486.52	734857.43	-2.18	1140	1400837.9	734771.71	-3.23
1057	1401481.52	734857.43	-2.13	1141	1400832.9	734771.71	-3.27
1058	1401476.52	734857.44	-2.15	1142	1400827.9	734771.7	-3.28
1059	1401471.52	734857.44	-2.23	1143	1400822.9	734771.7	-3.29
1060	1401466.52	734857.44	-2.24	1144	1400817.9	734771.7	-3.31
1061	1401461.52	734857.45	-2.20	1145	1400812.9	734771.69	-3.30
1062	1401456.52	734857.45	-2.21	1146	1400807.9	734771.69	-3.23
1063	1401451.52	734857.46	-2.18	1147	1400802.9	734771.69	-3.28
1064	1401446.52	734857.46	-2.19	1148	1400797.9	734771.68	-3.39
1065	1401441.52	734857.47	-2.34	1149	1400792.9	734771.68	-3.43
1066	1401436.52	734857.47	-2.33	1150	1400787.9	734771.67	-3.44
1067	1401431.52	734857.47	-2.46	1151	1400782.9	734771.67	-3.43
1068	1401426.52	734857.48	-2.30	1152	1400777.9	734771.67	-3.44
1069	1401421.52	734857.48	-2.36	1153	1400772.9	734771.66	-3.46
1070	1401416.52	734857.49	-2.37	1154	1400767.9	734771.66	-3.45
1071	1401411.52	734857.49	-2.34	1155	1400762.9	734771.66	-3.49
1072	1401406.52	734857.5	-2.38	1156	1400757.9	734771.65	-3.51
1073	1401401.52	734857.5	-2.37	1157	1400752.9	734771.65	-3.52
1074	1401396.52	734857.5	-2.30	1158	1400747.9	734771.64	-3.52
1075	1401391.52	734857.51	-2.29	1159	1400742.9	734771.64	-3.51
1076	1401386.52	734857.51	-2.38	1160	1400737.9	734771.64	-3.51
1077	1401381.52	734857.52	-2.35	1161	1400732.9	734771.63	-3.52
1078	1401376.52	734857.52	-2.32	1162	1400727.9	734771.63	-3.52
1079	1401371.52	734857.53	-2.21	1163	1400722.9	734771.63	-3.51
1080	1401366.52	734857.53	-2.28	1164	1400717.9	734771.62	-3.52
1081	1401361.52	734857.53	-2.28	1165	1400712.9	734771.62	-3.50
1082	1401356.52	734857.54	-2.28	1166	1400707.9	734771.62	-3.41
1083	1401351.52	734857.54	-2.36	1167	1400702.9	734771.61	-3.33
1084	1401346.52	734857.55	-2.46	1168	1400697.9	734771.61	-3.15
1085	1401341.52	734857.55	-2.50	1169	1400692.9	734771.6	-2.62
1086	1401336.52	734857.56	-2.44	1170	1400687.9	734771.6	-2.64
1087	1401331.52	734857.56	-2.30	1171	1400682.9	734771.6	-2.67
1088	1401326.52	734857.56	-2.29	1172	1400677.9	734771.59	-2.69
1089	1401321.52	734857.57	-2.28	1173	1401231.52	734857.65	-2.68
1090	1401316.52	734857.57	-2.32	1174	1401226.52	734857.65	-2.69
1091	1401311.52	734857.58	-2.48	1175	1401221.52	734857.65	-2.55
1092	1401306.52	734857.58	-2.47	1176	1401216.52	734857.66	-2.60

Point	North	East	M.S.L.	Point	North	East	M.S.L.
1177	1401211.52	734857.66	-2.49	1261	1401650.98	734976.95	-2.46
1178	1401206.52	734857.67	-2.54	1262	1401645.98	734976.94	-2.41
1179	1401201.52	734857.67	-2.52	1263	1401640.98	734976.93	-2.45
1180	1401196.52	734857.68	-2.54	1264	1401635.98	734976.92	-2.44
1181	1401191.52	734857.68	-2.45	1265	1401630.98	734976.9	-2.51
1182	1401186.52	734857.69	-2.54	1266	1401625.98	734976.89	-2.46
1183	1401181.52	734857.69	-2.44	1267	1401620.98	734976.88	-2.59
1184	1401176.52	734857.69	-2.51	1268	1401615.98	734976.87	-2.45
1185	1401171.52	734857.7	-2.60	1269	1401610.98	734976.85	-2.51
1186	1401166.52	734857.7	-2.64	1270	1401605.98	734976.84	-2.53
1187	1401161.52	734857.71	-2.62	1271	1401600.98	734976.83	-2.47
1188	1401156.52	734857.71	-2.72	1272	1401595.98	734976.82	-2.52
1189	1401151.52	734857.72	-2.78	1273	1401590.98	734976.8	-2.49
1190	1401146.52	734857.72	-2.78	1274	1401585.98	734976.79	-2.53
1191	1401141.52	734857.72	-2.82	1275	1401580.98	734976.78	-2.55
1192	1401136.52	734857.73	-2.85	1276	1401575.98	734976.76	-2.51
1193	1401131.52	734857.73	-2.95	1277	1401570.98	734976.75	-2.47
1194	1401126.52	734857.74	-2.91	1278	1401565.98	734976.74	-2.52
1195	1401121.52	734857.74	-2.99	1279	1401560.98	734976.73	-2.57
1196	1401116.52	734857.75	-2.96	1280	1401555.98	734976.71	-2.50
1197	1401111.52	734857.75	-2.92	1281	1401550.98	734976.7	-2.49
1198	1401106.52	734857.75	-2.96	1282	1401545.98	734976.69	-2.52
1199	1401101.52	734857.76	-2.94	1283	1401540.98	734976.68	-2.72
1200	1401096.52	734857.76	-2.94	1284	1401535.98	734976.66	-2.55
1201	1401091.52	734857.77	-2.94	1285	1401530.98	734976.65	-2.56
1202	1401086.52	734857.77	-2.94	1286	1401525.98	734976.64	-2.55
1203	1401081.52	734857.78	-2.97	1287	1401520.98	734976.63	-2.58
1204	1401076.52	734857.78	-2.98	1288	1401515.98	734976.61	-2.72
1205	1401071.52	734857.78	-2.90	1289	1401510.98	734976.6	-2.61
1206	1401066.52	734857.79	-2.91	1290	1401505.98	734976.59	-2.64
1207	1401061.52	734857.79	-2.97	1291	1401500.98	734976.58	-2.71
1208	1401056.52	734857.8	-2.97	1292	1401495.98	734976.56	-2.63
1209	1401051.52	734857.8	-2.99	1293	1401490.98	734976.55	-2.65
1210	1401046.52	734857.81	-2.95	1294	1401485.98	734976.54	-2.66
1211	1401041.52	734857.81	-3.02	1295	1401480.98	734976.53	-2.61
1212	1401036.52	734857.81	-3.01	1296	1401475.98	734976.51	-2.65
1213	1401031.52	734857.82	-3.07	1297	1401470.98	734976.5	-2.61
1214	1401026.52	734857.82	-3.04	1298	1401465.98	734976.49	-2.57
1215	1401021.52	734857.83	-3.09	1299	1401460.98	734976.48	-2.58
1216	1401016.52	734857.83	-3.14	1300	1401455.98	734976.46	-2.60
1217	1401011.52	734857.84	-3.15	1301	1401450.98	734976.45	-2.60
1218	1401006.52	734857.84	-3.14	1302	1401445.98	734976.44	-2.65
1219	1401001.52	734857.84	-3.10	1303	1401440.98	734976.43	-2.67
1220	1401855.98	734977.47	4.04	1304	1401435.98	734976.41	-2.69
1221	1401850.98	734977.46	3.86	1305	1401430.98	734976.4	-2.68
1222	1401845.98	734977.44	2.85	1306	1401425.98	734976.39	-2.69
1223	1401840.98	734977.43	1.61	1307	1401420.98	734976.37	-2.70
1224	1401835.98	734977.42	1.70	1308	1401415.98	734976.36	-2.64
1225	1401830.98	734977.41	1.93	1309	1401410.98	734976.35	-2.73
1226	1401825.98	734977.39	1.62	1310	1401405.98	734976.34	-2.75
1227	1401820.98	734977.38	1.31	1311	1401400.98	734976.32	-2.81
1228	1401815.98	734977.37	0.97	1312	1401395.98	734976.31	-2.73
1229	1401810.98	734977.36	0.60	1313	1401390.98	734976.3	-2.78
1230	1401805.98	734977.34	0.04	1314	1401385.98	734976.29	-2.70
1231	1401800.98	734977.33	-0.41	1315	1401380.98	734976.27	-2.69
1232	1401795.98	734977.32	-0.67	1316	1401375.98	734976.26	-2.72
1233	1401790.98	734977.31	-0.83	1317	1401370.98	734976.25	-2.76
1234	1401785.98	734977.29	-1.02	1318	1401365.98	734976.24	-2.75
1235	1401780.98	734977.28	-1.30	1319	1401360.98	734976.22	-2.68
1236	1401775.98	734977.27	-1.46	1320	1401355.98	734976.21	-2.74
1237	1401770.98	734977.26	-1.65	1321	1401350.98	734976.2	-2.75
1238	1401765.98	734977.24	-1.80	1322	1401345.98	734976.19	-2.84
1239	1401760.98	734977.23	-1.94	1323	1401340.98	734976.17	-2.80
1240	1401755.98	734977.22	-2.04	1324	1401335.98	734976.16	-2.73
1241	1401750.98	734977.21	-2.09	1325	1401330.98	734976.15	-2.68
1242	1401745.98	734977.19	-2.15	1326	1401325.98	734976.14	-2.83
1243	1401740.98	734977.18	-2.12	1327	1401320.98	734976.12	-2.83
1244	1401735.98	734977.17	-2.24	1328	1401315.98	734976.11	-2.79
1245	1401730.98	734977.16	-2.19	1329	1401310.98	734976.1	-2.75
1246	1401725.98	734977.14	-2.20	1330	1401305.98	734976.09	-2.85
1247	1401720.98	734977.13	-2.30	1331	1401300.98	734976.07	-2.80
1248	1401715.98	734977.12	-2.25	1332	1401295.98	734976.06	-2.77
1249	1401710.98	734977.1	-2.31	1333	1401290.98	734976.05	-2.77
1250	1401705.98	734977.09	-2.34	1334	1401285.98	734976.03	-2.82
1251	1401700.98	734977.08	-2.26	1335	1401280.98	734976.02	-2.77
1252	1401695.98	734977.07	-2.24	1336	1401275.98	734976.01	-2.80
1253	1401690.98	734977.05	-2.29	1337	1401270.98	734976	-2.88
1254	1401685.98	734977.04	-2.30	1338	1401265.98	734975.98	-2.87
1255	1401680.98	734977.03	-2.32	1339	1401260.98	734975.97	-2.95
1256	1401675.98	734977.02	-2.31	1340	1401255.98	734975.96	-2.94
1257	1401670.98	734977	-2.34	1341	1401250.98	734975.95	-2.95
1258	1401665.98	734976.99	-2.33	1342	1401245.98	734975.93	-3.01
1259	1401660.98	734976.98	-2.40	1343	1401240.98	734975.92	-2.92
1260	1401655.98	734976.97	-2.47	1344	1401235.98	734975.91	-2.95

Point	North	East	M.S.L.	Point	North	East	M.S.L.
1345	1401791.67	735071.5	3.45	1429	1401696.67	735071.5	-2.25
1346	1400996.52	734857.85	-3.09	1430	1401691.67	735071.5	-2.28
1347	1400991.52	734857.85	-3.10	1431	1401686.67	735071.5	-2.31
1348	1400986.52	734857.86	-3.13	1432	1401681.67	735071.5	-2.35
1349	1400981.52	734857.86	-3.12	1433	1401676.67	735071.5	-2.31
1350	1400976.52	734857.87	-3.13	1434	1401671.67	735071.5	-2.28
1351	1400971.52	734857.87	-3.12	1435	1401666.67	735071.5	-2.26
1352	1400966.52	734857.87	-3.17	1436	1401661.67	735071.5	-2.36
1353	1400961.52	734857.88	-3.14	1437	1401656.67	735071.5	-2.37
1354	1400956.52	734857.88	-3.17	1438	1401651.67	735071.5	-2.30
1355	1400951.52	734857.89	-3.20	1439	1401646.67	735071.5	-2.32
1356	1400946.52	734857.89	-3.25	1440	1401641.67	735071.5	-2.29
1357	1400941.52	734857.9	-3.30	1441	1401636.67	735071.5	-2.36
1358	1400936.52	734857.9	-3.26	1442	1401631.67	735071.5	-2.39
1359	1400931.52	734857.9	-3.25	1443	1401626.67	735071.5	-2.50
1360	1400926.52	734857.91	-3.27	1444	1401621.67	735071.5	-2.52
1361	1400921.52	734857.91	-3.31	1445	1401616.67	735071.5	-2.63
1362	1400916.52	734857.92	-3.29	1446	1401611.67	735071.5	-2.67
1363	1400911.52	734857.92	-3.27	1447	1401606.67	735071.5	-2.56
1364	1400906.52	734857.93	-3.30	1448	1401601.67	735071.5	-2.61
1365	1400901.52	734857.93	-3.30	1449	1401596.67	735071.5	-2.61
1366	1400896.52	734857.93	-3.31	1450	1401591.67	735071.5	-2.50
1367	1400891.52	734857.94	-3.33	1451	1401586.67	735071.5	-2.53
1368	1400886.52	734857.94	-3.38	1452	1401581.67	735071.5	-2.56
1369	1400881.52	734857.95	-3.37	1453	1401576.67	735071.5	-2.56
1370	1400876.52	734857.95	-3.36	1454	1401571.67	735071.5	-2.63
1371	1400871.52	734857.96	-3.37	1455	1401566.67	735071.5	-2.74
1372	1400866.52	734857.96	-3.41	1456	1401561.67	735071.5	-2.61
1373	1400861.52	734857.96	-3.43	1457	1401556.67	735071.5	-2.66
1374	1400856.52	734857.97	-3.45	1458	1401551.67	735071.5	-2.69
1375	1400851.52	734857.97	-3.46	1459	1401546.67	735071.5	-2.70
1376	1400846.52	734857.98	-3.44	1460	1401541.67	735071.5	-2.70
1377	1400841.52	734857.98	-3.43	1461	1401536.67	735071.5	-2.65
1378	1400836.52	734857.99	-3.42	1462	1401531.67	735071.5	-2.70
1379	1400831.52	734857.99	-3.47	1463	1401526.67	735071.5	-2.67
1380	1400826.52	734858	-3.46	1464	1401777.44	735172.02	2.73
1381	1400821.52	734858	-3.46	1465	1401772.44	735172.02	0.85
1382	1400816.52	734858	-3.43	1466	1401767.44	735172.01	-0.37
1383	1400811.52	734858.01	-3.42	1467	1401762.44	735172.01	-1.10
1384	1400806.52	734858.01	-3.44	1468	1401757.44	735172	-1.68
1385	1400801.52	734858.02	-3.50	1469	1401752.44	735172	-1.76
1386	1400796.52	734858.02	-3.49	1470	1401747.44	735171.99	-1.86
1387	1400791.52	734858.03	-3.51	1471	1401742.44	735171.99	-2.04
1388	1400786.52	734858.03	-3.53	1472	1401737.44	735171.98	-2.06
1389	1400781.52	734858.03	-3.51	1473	1401732.44	735171.98	-2.07
1390	1400776.52	734858.04	-3.52	1474	1401727.44	735171.97	-2.03
1391	1400771.52	734858.04	-3.52	1475	1401722.44	735171.97	-2.28
1392	1400766.52	734858.05	-3.56	1476	1401717.44	735171.96	-2.20
1393	1400761.52	734858.05	-3.58	1477	1401712.44	735171.96	-2.13
1394	1400756.52	734858.06	-3.54	1478	1401707.44	735171.95	-2.11
1395	1400751.52	734858.06	-3.54	1479	1401702.44	735171.95	-2.11
1396	1400746.52	734858.06	-3.57	1480	1401697.44	735171.94	-2.22
1397	1400741.52	734858.07	-3.58	1481	1401692.44	735171.94	-2.22
1398	1400736.52	734858.07	-3.58	1482	1401687.44	735171.93	-2.30
1399	1400731.52	734858.08	-3.62	1483	1401682.44	735171.93	-2.25
1400	1400726.52	734858.08	-3.59	1484	1401677.44	735171.92	-2.31
1401	1400721.52	734858.09	-3.54	1485	1401672.44	735171.92	-2.37
1402	1400716.52	734858.09	-3.47	1486	1401667.44	735171.92	-2.32
1403	1400711.52	734858.09	-3.32	1487	1401662.44	735171.91	-2.34
1404	1400706.52	734858.1	-3.18	1488	1401657.44	735171.91	-2.40
1405	1400701.52	734858.1	-3.03	1489	1401652.44	735171.9	-2.45
1406	1400696.52	734858.11	-2.85	1490	1401647.44	735171.9	-2.41
1407	1400691.52	734858.11	-2.77	1491	1401642.44	735171.89	-2.33
1408	1400686.52	734858.12	-2.75	1492	1401637.44	735171.89	-2.33
1409	1400681.52	734858.12	-2.73	1493	1401632.44	735171.88	-2.43
1410	1400676.52	734858.12	-2.72	1494	1401627.44	735171.88	-2.44
1411	1401786.67	735071.5	1.65	1495	1401622.44	735171.87	-2.45
1412	1401781.67	735071.5	0.01	1496	1401617.44	735171.87	-2.49
1413	1401776.67	735071.5	-0.93	1497	1401612.44	735171.86	-2.46
1414	1401771.67	735071.5	-1.68	1498	1401607.44	735171.86	-2.46
1415	1401766.67	735071.5	-1.84	1499	1401602.44	735171.85	-2.52
1416	1401761.67	735071.5	-1.82	1500	1401597.44	735171.85	-2.52
1417	1401756.67	735071.5	-1.94	1501	1401592.44	735171.84	-2.52
1418	1401751.67	735071.5	-1.95	1502	1401587.44	735171.84	-2.50
1419	1401746.67	735071.5	-2.00	1503	1401582.44	735171.83	-2.44
1420	1401741.67	735071.5	-2.10	1504	1401577.44	735171.83	-2.43
1421	1401736.67	735071.5	-2.10	1505	1401572.44	735171.82	-2.43
1422	1401731.67	735071.5	-1.98	1506	1401567.44	735171.82	-2.35
1423	1401726.67	735071.5	-2.05	1507	1401562.44	735171.81	-2.42
1424	1401721.67	735071.5	-2.08	1508	1401557.44	735171.81	-2.43
1425	1401716.67	735071.5	-2.13	1509	1401552.44	735171.8	-2.36
1426	1401711.67	735071.5	-2.18	1510	1401547.44	735171.8	-2.33
1427	1401706.67	735071.5	-2.13	1511	1401542.44	735171.79	-2.38
1428	1401701.67	735071.5	-2.25	1512	1401537.44	735171.79	-2.35

Point	North	East	M.S.L.	Point	North	East	M.S.L.
1513	1401532.44	735171.78	-2.50	1597	1401644.4	735372.95	-2.56
1514	1401527.44	735171.78	-2.52	1598	1401639.4	735372.94	-2.57
1515	1401522.44	735171.77	-2.52	1599	1401634.4	735372.93	-2.64
1516	1401517.44	735171.77	-2.57	1600	1401629.4	735372.92	-2.65
1517	1401512.44	735171.76	-2.63	1601	1401624.4	735372.91	-2.56
1518	1401507.44	735171.76	-2.48	1602	1401619.4	735372.89	-2.58
1519	1401502.44	735171.75	-2.42	1603	1401614.4	735372.88	-2.59
1520	1401497.44	735171.75	-2.46	1604	1401609.4	735372.87	-2.59
1521	1401492.44	735171.74	-2.41	1605	1401604.4	735372.86	-2.55
1522	1401487.44	735171.74	-2.37	1606	1401599.4	735372.85	-2.57
1523	1401482.44	735171.73	-2.40	1607	1401594.4	735372.83	-2.53
1524	1401477.44	735171.73	-2.38	1608	1401589.4	735372.82	-2.56
1525	1401763.57	735271.66	3.36	1609	1401584.4	735372.81	-2.63
1526	1401758.57	735271.67	1.86	1610	1401579.4	735372.8	-2.61
1527	1401753.57	735271.69	-0.54	1611	1401574.4	735372.78	-2.69
1528	1401748.57	735271.7	-1.10	1612	1401569.4	735372.77	-2.60
1529	1401743.57	735271.72	-1.60	1613	1401564.4	735372.76	-2.60
1530	1401738.57	735271.73	-1.79	1614	1401559.4	735372.75	-2.65
1531	1401733.57	735271.75	-1.98	1615	1401554.4	735372.74	-2.61
1532	1401728.57	735271.76	-2.00	1616	1401549.4	735372.72	-2.73
1533	1401723.57	735271.78	-1.97	1617	1401544.4	735372.71	-2.65
1534	1401718.57	735271.79	-1.98	1618	1401539.4	735372.7	-2.73
1535	1401713.57	735271.81	-2.16	1619	1401534.4	735372.69	-2.86
1536	1401708.57	735271.82	-2.13	1620	1401735.07	735472.15	3.10
1537	1401703.57	735271.83	-2.27	1621	1401730.07	735472.14	1.92
1538	1401698.57	735271.85	-2.26	1622	1401725.07	735472.13	0.25
1539	1401693.57	735271.86	-2.23	1623	1401720.07	735472.13	-0.99
1540	1401688.57	735271.88	-2.28	1624	1401715.07	735472.12	-1.57
1541	1401683.57	735271.89	-2.28	1625	1401710.07	735472.12	-1.58
1542	1401678.57	735271.91	-2.31	1626	1401705.07	735472.11	-1.66
1543	1401673.57	735271.92	-2.39	1627	1401700.07	735472.1	-1.79
1544	1401668.57	735271.94	-2.37	1628	1401695.07	735472.1	-1.89
1545	1401663.57	735271.95	-2.27	1629	1401690.07	735472.09	-1.98
1546	1401658.57	735271.97	-2.27	1630	1401685.07	735472.09	-2.04
1547	1401653.57	735271.98	-2.36	1631	1401680.07	735472.08	-2.03
1548	1401648.57	735272	-2.29	1632	1401675.07	735472.07	-2.18
1549	1401643.57	735272.01	-2.26	1633	1401670.07	735472.07	-2.21
1550	1401638.57	735272.03	-2.37	1634	1401665.07	735472.06	-2.22
1551	1401633.57	735272.04	-2.46	1635	1401660.07	735472.06	-2.21
1552	1401628.57	735272.06	-2.43	1636	1401655.07	735472.05	-2.25
1553	1401623.57	735272.07	-2.36	1637	1401650.07	735472.04	-2.32
1554	1401618.57	735272.09	-2.29	1638	1401645.07	735472.04	-2.41
1555	1401613.57	735272.1	-2.35	1639	1401640.07	735472.03	-2.37
1556	1401608.57	735272.12	-2.40	1640	1401635.07	735472.03	-2.37
1557	1401603.57	735272.13	-2.40	1641	1401630.07	735472.02	-2.47
1558	1401598.57	735272.14	-2.48	1642	1401625.07	735472.01	-2.45
1559	1401593.57	735272.16	-2.45	1643	1401620.07	735472.01	-2.56
1560	1401588.57	735272.17	-2.52	1644	1401615.07	735472	-2.51
1561	1401583.57	735272.19	-2.40	1645	1401610.07	735472	-2.58
1562	1401578.57	735272.2	-2.40	1646	1401605.07	735471.99	-2.65
1563	1401573.57	735272.22	-2.42	1647	1401600.07	735471.98	-2.61
1564	1401568.57	735272.23	-2.52	1648	1401595.07	735471.98	-2.61
1565	1401563.57	735272.25	-2.45	1649	1401590.07	735471.97	-2.66
1566	1401558.57	735272.26	-2.52	1650	1401585.07	735471.97	-2.55
1567	1401553.57	735272.28	-2.47	1651	1401580.07	735471.96	-2.61
1568	1401548.57	735272.29	-2.49	1652	1401575.07	735471.95	-2.63
1569	1401543.57	735272.31	-2.47	1653	1401570.07	735471.95	-2.64
1570	1401538.57	735272.32	-2.54	1654	1401565.07	735471.94	-2.63
1571	1401533.57	735272.34	-2.48	1655	1401560.07	735471.94	-2.62
1572	1401528.57	735272.35	-2.55	1656	1401555.07	735471.93	-2.56
1573	1401523.57	735272.37	-2.49	1657	1401550.07	735471.93	-2.68
1574	1401518.57	735272.38	-2.45	1658	1401545.07	735471.92	-2.83
1575	1401513.57	735272.4	-2.49	1659	1401540.07	735471.91	-2.85
1576	1401749.4	735373.21	2.82	1660	1401535.07	735471.91	-2.83
1577	1401744.4	735373.2	1.38	1661	1401530.07	735471.9	-2.91
1578	1401739.4	735373.18	-0.30	1662	1401525.07	735471.9	-2.87
1579	1401734.4	735373.17	-1.23	1663	1401723.89	735571.55	3.61
1580	1401729.4	735373.16	-1.60	1664	1401718.89	735571.55	1.84
1581	1401724.4	735373.15	-1.56	1665	1401713.89	735571.55	0.00
1582	1401719.4	735373.14	-1.67	1666	1401708.89	735571.55	-1.35
1583	1401714.4	735373.12	-1.82	1667	1401703.89	735571.55	-1.69
1584	1401709.4	735373.11	-1.89	1668	1401698.89	735571.55	-1.79
1585	1401704.4	735373.1	-1.91	1669	1401693.89	735571.55	-1.97
1586	1401699.4	735373.09	-2.00	1670	1401688.89	735571.55	-1.99
1587	1401694.4	735373.08	-2.03	1671	1401683.89	735571.55	-2.06
1588	1401689.4	735373.06	-2.02	1672	1401678.89	735571.55	-2.26
1589	1401684.4	735373.05	-2.11	1673	1401673.89	735571.55	-2.18
1590	1401679.4	735373.04	-2.19	1674	1401668.89	735571.55	-2.22
1591	1401674.4	735373.03	-2.19	1675	1401663.89	735571.55	-2.39
1592	1401669.4	735373.01	-2.32	1676	1401658.89	735571.55	-2.39
1593	1401664.4	735373	-2.28	1677	1401653.89	735571.55	-2.54
1594	1401659.4	735372.99	-2.29	1678	1401648.89	735571.55	-2.59
1595	1401654.4	735372.98	-2.38	1679	1401643.89	735571.55	-2.58
1596	1401649.4	735372.97	-2.54	1680	1401638.89	735571.55	-2.64

Point	North	East	M.S.L.	Point	North	East	M.S.L.
1681	1401633.89	735571.55	-2.70	1765	1401213.89	735571.55	-3.57
1682	1401628.89	735571.55	-2.68	1766	1401208.89	735571.55	-3.57
1683	1401623.89	735571.55	-2.57	1767	1401203.89	735571.55	-3.61
1684	1401618.89	735571.55	-2.57	1768	1401198.89	735571.55	-3.53
1685	1401613.89	735571.55	-2.74	1769	1401193.89	735571.55	-3.53
1686	1401608.89	735571.55	-2.69	1770	1401188.89	735571.55	-3.63
1687	1401603.89	735571.55	-2.69	1771	1401183.89	735571.55	-3.59
1688	1401598.89	735571.55	-2.71	1772	1401178.89	735571.55	-3.47
1689	1401593.89	735571.55	-2.78	1773	1401173.89	735571.55	-3.62
1690	1401588.89	735571.55	-2.75	1774	1401168.89	735571.55	-3.62
1691	1401583.89	735571.55	-2.79	1775	1401163.89	735571.55	-3.64
1692	1401578.89	735571.55	-2.73	1776	1401158.89	735571.55	-3.59
1693	1401573.89	735571.55	-2.69	1777	1401153.89	735571.55	-3.60
1694	1401568.89	735571.55	-2.75	1778	1401148.89	735571.55	-3.66
1695	1401563.89	735571.55	-2.77	1779	1401143.89	735571.55	-3.56
1696	1401558.89	735571.55	-2.83	1780	1401138.89	735571.55	-3.56
1697	1401553.89	735571.55	-2.71	1781	1401133.89	735571.55	-3.64
1698	1401548.89	735571.55	-2.69	1782	1401128.89	735571.55	-3.69
1699	1401543.89	735571.55	-2.80	1783	1401123.89	735571.55	-3.72
1700	1401538.89	735571.55	-2.75	1784	1401118.89	735571.55	-3.73
1701	1401533.89	735571.55	-2.76	1785	1401113.89	735571.55	-3.66
1702	1401528.89	735571.55	-2.75	1786	1401108.89	735571.55	-3.67
1703	1401523.89	735571.55	-2.76	1787	1401103.89	735571.55	-3.59
1704	1401518.89	735571.55	-2.80	1788	1401098.89	735571.55	-3.69
1705	1401513.89	735571.55	-2.84	1789	1401093.89	735571.55	-3.76
1706	1401508.89	735571.55	-2.83	1790	1401088.89	735571.55	-3.81
1707	1401503.89	735571.55	-2.89	1791	1401083.89	735571.55	-3.70
1708	1401498.89	735571.55	-2.92	1792	1401078.89	735571.55	-3.76
1709	1401493.89	735571.55	-2.97	1793	1401073.89	735571.55	-3.69
1710	1401488.89	735571.55	-2.93	1794	1401068.89	735571.55	-3.69
1711	1401483.89	735571.55	-2.87	1795	1401063.89	735571.55	-3.66
1712	1401478.89	735571.55	-2.95	1796	1401058.89	735571.55	-3.66
1713	1401473.89	735571.55	-2.97	1797	1401053.89	735571.55	-3.57
1714	1401468.89	735571.55	-2.98	1798	1401048.89	735571.55	-3.60
1715	1401463.89	735571.55	-2.96	1799	1401043.89	735571.55	-3.45
1716	1401458.89	735571.55	-3.00	1800	1401038.89	735571.55	-3.44
1717	1401453.89	735571.55	-3.05	1801	1401033.89	735571.55	-3.30
1718	1401448.89	735571.55	-3.02	1802	1401028.89	735571.55	-3.36
1719	1401443.89	735571.55	-3.01	1803	1401023.89	735571.55	-3.26
1720	1401438.89	735571.55	-3.05	1804	1401018.89	735571.55	-3.22
1721	1401433.89	735571.55	-3.02	1805	1401013.89	735571.55	-3.18
1722	1401428.89	735571.55	-3.02	1806	1401008.89	735571.55	-3.19
1723	1401423.89	735571.55	-2.99	1807	1401003.89	735571.55	-3.15
1724	1401418.89	735571.55	-3.04	1808	1400998.89	735571.55	-3.15
1725	1401413.89	735571.55	-2.98	1809	1400993.89	735571.55	-3.04
1726	1401408.89	735571.55	-3.02	1810	1400988.89	735571.55	-3.15
1727	1401403.89	735571.55	-3.05	1811	1400983.89	735571.55	-3.06
1728	1401398.89	735571.55	-3.02	1812	1400978.89	735571.55	-3.13
1729	1401393.89	735571.55	-3.00	1813	1400973.89	735571.55	-3.07
1730	1401388.89	735571.55	-3.12	1814	1400968.89	735571.55	-3.04
1731	1401383.89	735571.55	-3.15	1815	1400963.89	735571.55	-3.12
1732	1401378.89	735571.55	-3.13	1816	1401713.57	735671.22	3.68
1733	1401373.89	735571.55	-3.23	1817	1401708.57	735671.22	1.65
1734	1401368.89	735571.55	-3.20	1818	1401703.57	735671.22	-0.06
1735	1401363.89	735571.55	-3.33	1819	1401698.57	735671.22	-0.99
1736	1401358.89	735571.55	-3.41	1820	1401693.57	735671.22	-1.39
1737	1401353.89	735571.55	-3.38	1821	1401688.57	735671.22	-1.60
1738	1401348.89	735571.55	-3.32	1822	1401683.57	735671.22	-2.00
1739	1401343.89	735571.55	-3.34	1823	1401678.57	735671.22	-2.08
1740	1401338.89	735571.55	-3.34	1824	1401673.57	735671.22	-2.17
1741	1401333.89	735571.55	-3.38	1825	1401668.57	735671.22	-2.28
1742	1401328.89	735571.55	-3.41	1826	1401663.57	735671.22	-2.44
1743	1401323.89	735571.55	-3.42	1827	1401658.57	735671.22	-2.45
1744	1401318.89	735571.55	-3.40	1828	1401653.57	735671.22	-2.52
1745	1401313.89	735571.55	-3.39	1829	1401648.57	735671.22	-2.28
1746	1401308.89	735571.55	-3.41	1830	1401643.57	735671.22	-2.37
1747	1401303.89	735571.55	-3.37	1831	1401638.57	735671.22	-2.32
1748	1401298.89	735571.55	-3.36	1832	1401633.57	735671.22	-2.40
1749	1401293.89	735571.55	-3.35	1833	1401628.57	735671.22	-2.49
1750	1401288.89	735571.55	-3.39	1834	1401623.57	735671.22	-2.69
1751	1401283.89	735571.55	-3.38	1835	1401618.57	735671.22	-2.63
1752	1401278.89	735571.55	-3.44	1836	1401613.57	735671.22	-2.48
1753	1401273.89	735571.55	-3.45	1837	1401608.57	735671.22	-2.51
1754	1401268.89	735571.55	-3.46	1838	1401603.57	735671.22	-2.50
1755	1401263.89	735571.55	-3.45	1839	1401598.57	735671.22	-2.44
1756	1401258.89	735571.55	-3.42	1840	1401593.57	735671.22	-2.71
1757	1401253.89	735571.55	-3.39	1841	1401588.57	735671.22	-2.63
1758	1401248.89	735571.55	-3.46	1842	1401583.57	735671.22	-2.52
1759	1401243.89	735571.55	-3.54	1843	1401578.57	735671.22	-2.66
1760	1401238.89	735571.55	-3.50	1844	1401573.57	735671.22	-2.68
1761	1401233.89	735571.55	-3.46	1845	1401568.57	735671.22	-2.73
1762	1401228.89	735571.55	-3.44	1846	1401563.57	735671.22	-2.72
1763	1401223.89	735571.55	-3.48	1847	1401558.57	735671.22	-2.74
1764	1401218.89	735571.55	-3.49	1848	1401553.57	735671.22	-2.80

Point	North	East	M.S.L.	Point	North	East	M.S.L.
1849	1401548.57	735671.22	-2.81	1933	1401128.57	735671.22	-3.46
1850	1401543.57	735671.22	-2.82	1934	1401123.57	735671.22	-3.47
1851	1401538.57	735671.22	-2.89	1935	1401118.57	735671.22	-3.51
1852	1401533.57	735671.22	-2.77	1936	1401113.57	735671.22	-3.52
1853	1401528.57	735671.22	-2.83	1937	1401108.57	735671.22	-3.54
1854	1401523.57	735671.22	-2.76	1938	1401103.57	735671.22	-3.54
1855	1401518.57	735671.22	-2.81	1939	1401098.57	735671.22	-3.55
1856	1401513.57	735671.22	-2.86	1940	1401093.57	735671.22	-3.61
1857	1401508.57	735671.22	-2.87	1941	1401088.57	735671.22	-3.66
1858	1401503.57	735671.22	-2.89	1942	1400958.89	735571.55	-3.13
1859	1401498.57	735671.22	-2.88	1943	1400953.89	735571.55	-3.16
1860	1401493.57	735671.22	-2.89	1944	1400948.89	735571.55	-3.23
1861	1401488.57	735671.22	-2.93	1945	1400943.89	735571.55	-3.29
1862	1401483.57	735671.22	-2.90	1946	1400938.89	735571.55	-3.32
1863	1401478.57	735671.22	-2.95	1947	1400933.89	735571.55	-3.27
1864	1401473.57	735671.22	-2.99	1948	1400928.89	735571.55	-3.32
1865	1401468.57	735671.22	-2.93	1949	1400923.89	735571.55	-3.37
1866	1401463.57	735671.22	-2.88	1950	1400918.89	735571.55	-3.42
1867	1401458.57	735671.22	-2.83	1951	1400913.89	735571.55	-3.55
1868	1401453.57	735671.22	-2.83	1952	1400908.89	735571.55	-3.60
1869	1401448.57	735671.22	-2.83	1953	1400903.89	735571.55	-3.64
1870	1401443.57	735671.22	-2.85	1954	1400898.89	735571.55	-3.67
1871	1401438.57	735671.22	-2.83	1955	1400893.89	735571.55	-3.70
1872	1401433.57	735671.22	-2.83	1956	1400888.89	735571.55	-3.74
1873	1401428.57	735671.22	-2.91	1957	1400883.89	735571.55	-3.85
1874	1401423.57	735671.22	-2.87	1958	1400878.89	735571.55	-3.85
1875	1401418.57	735671.22	-2.94	1959	1400873.89	735571.55	-3.92
1876	1401413.57	735671.22	-3.03	1960	1400868.89	735571.55	-4.04
1877	1401408.57	735671.22	-3.10	1961	1400863.89	735571.55	-4.03
1878	1401403.57	735671.22	-3.17	1962	1400858.89	735571.55	-4.00
1879	1401398.57	735671.22	-2.92	1963	1400853.89	735571.55	-4.02
1880	1401393.57	735671.22	-3.00	1964	1400848.89	735571.55	-4.12
1881	1401388.57	735671.22	-3.05	1965	1400843.89	735571.55	-4.12
1882	1401383.57	735671.22	-3.04	1966	1400838.89	735571.55	-4.09
1883	1401378.57	735671.22	-3.08	1967	1400833.89	735571.55	-4.08
1884	1401373.57	735671.22	-3.05	1968	1400828.89	735571.55	-4.13
1885	1401368.57	735671.22	-2.97	1969	1400823.89	735571.55	-4.12
1886	1401363.57	735671.22	-3.01	1970	1400818.89	735571.55	-4.12
1887	1401358.57	735671.22	-2.98	1971	1400813.89	735571.55	-4.12
1888	1401353.57	735671.22	-2.90	1972	1400808.89	735571.55	-4.11
1889	1401348.57	735671.22	-3.15	1973	1400803.89	735571.55	-4.11
1890	1401343.57	735671.22	-3.10	1974	1400798.89	735571.55	-4.17
1891	1401338.57	735671.22	-3.06	1975	1400793.89	735571.55	-4.12
1892	1401333.57	735671.22	-3.08	1976	1400788.89	735571.55	-4.15
1893	1401328.57	735671.22	-3.10	1977	1400783.89	735571.55	-4.10
1894	1401323.57	735671.22	-3.09	1978	1400778.89	735571.55	-4.11
1895	1401318.57	735671.22	-3.14	1979	1400773.89	735571.55	-4.12
1896	1401313.57	735671.22	-3.09	1980	1400768.89	735571.55	-4.18
1897	1401308.57	735671.22	-3.01	1981	1400763.89	735571.55	-4.19
1898	1401303.57	735671.22	-2.98	1982	1400758.89	735571.55	-4.19
1899	1401298.57	735671.22	-2.99	1983	1400753.89	735571.55	-4.15
1900	1401293.57	735671.22	-3.06	1984	1400748.89	735571.55	-4.12
1901	1401288.57	735671.22	-3.08	1985	1400743.89	735571.55	-4.14
1902	1401283.57	735671.22	-3.16	1986	1400738.89	735571.55	-4.19
1903	1401278.57	735671.22	-3.08	1987	1400733.89	735571.55	-4.24
1904	1401273.57	735671.22	-3.13	1988	1400728.89	735571.55	-4.26
1905	1401268.57	735671.22	-3.10	1989	1400723.89	735571.55	-4.23
1906	1401263.57	735671.22	-3.13	1990	1400718.89	735571.55	-4.23
1907	1401258.57	735671.22	-3.14	1991	1400713.89	735571.55	-4.20
1908	1401253.57	735671.22	-3.19	1992	1400708.89	735571.55	-4.19
1909	1401248.57	735671.22	-3.19	1993	1400703.89	735571.55	-4.14
1910	1401243.57	735671.22	-3.17	1994	1400698.89	735571.55	-4.13
1911	1401238.57	735671.22	-3.24	1995	1400693.89	735571.55	-4.11
1912	1401233.57	735671.22	-3.19	1996	1400688.89	735571.55	-4.11
1913	1401228.57	735671.22	-3.10	1997	1400683.89	735571.55	-4.10
1914	1401223.57	735671.22	-3.26	1998	1400678.89	735571.55	-4.12
1915	1401218.57	735671.22	-3.31	1999	1400673.89	735571.55	-4.07
1916	1401213.57	735671.22	-3.23	2000	1400668.89	735571.55	-4.03
1917	1401208.57	735671.22	-3.23	2001	1400663.89	735571.55	-4.01
1918	1401203.57	735671.22	-3.27	2002	1400658.89	735571.55	-3.97
1919	1401198.57	735671.22	-3.24	2003	1400653.89	735571.55	-3.94
1920	1401193.57	735671.22	-3.24	2004	1400648.89	735571.55	-3.90
1921	1401188.57	735671.22	-3.51	2005	1400643.89	735571.55	-3.95
1922	1401183.57	735671.22	-3.20	2006	1400638.89	735571.55	-3.97
1923	1401178.57	735671.22	-3.26	2007	1400633.89	735571.55	-3.97
1924	1401173.57	735671.22	-3.28	2008	1400628.89	735571.55	-3.95
1925	1401168.57	735671.22	-3.27	2009	1400623.89	735571.55	-3.94
1926	1401163.57	735671.22	-3.37	2010	1400618.89	735571.55	-3.87
1927	1401158.57	735671.22	-3.30	2011	1400613.89	735571.55	-3.81
1928	1401153.57	735671.22	-3.34	2012	1400608.89	735571.55	-3.83
1929	1401148.57	735671.22	-3.39	2013	1400603.89	735571.55	-3.84
1930	1401143.57	735671.22	-3.38	2014	1400598.89	735571.55	-3.87
1931	1401138.57	735671.22	-3.38	2015	1400593.89	735571.55	-3.83
1932	1401133.57	735671.22	-3.46	2016	1400588.89	735571.55	-3.83

Point	North	East	M.S.L.	Point	North	East	M.S.L.
2017	1400583.89	735571.55	-3.82	2101	1400163.89	735571.55	-4.06
2018	1400578.89	735571.55	-3.81	2102	1400158.89	735571.55	-4.04
2019	1400573.89	735571.55	-3.82	2103	1400153.89	735571.55	-4.04
2020	1400568.89	735571.55	-3.79	2104	1400148.89	735571.55	-4.03
2021	1400563.89	735571.55	-3.76	2105	1400143.89	735571.55	-4.02
2022	1400558.89	735571.55	-3.71	2106	1400138.89	735571.55	-4.03
2023	1400553.89	735571.55	-3.70	2107	1400133.89	735571.55	-4.09
2024	1400548.89	735571.55	-3.70	2108	1400128.89	735571.55	-4.06
2025	1400543.89	735571.55	-3.70	2109	1400123.89	735571.55	-4.06
2026	1400538.89	735571.55	-3.70	2110	1400118.89	735571.55	-4.04
2027	1400533.89	735571.55	-3.65	2111	1400113.89	735571.55	-3.99
2028	1400528.89	735571.55	-3.61	2112	1400108.89	735571.55	-3.98
2029	1400523.89	735571.55	-3.65	2113	1400103.89	735571.55	-4.00
2030	1400518.89	735571.55	-3.66	2114	1400098.89	735571.55	-4.02
2031	1400513.89	735571.55	-3.64	2115	1400093.89	735571.55	-3.94
2032	1400508.89	735571.55	-3.65	2116	1400088.89	735571.55	-3.86
2033	1400503.89	735571.55	-3.66	2117	1400083.89	735571.55	-3.85
2034	1400498.89	735571.55	-3.67	2118	1400078.89	735571.55	-3.90
2035	1400493.89	735571.55	-3.58	2119	1400073.89	735571.55	-3.86
2036	1400488.89	735571.55	-3.56	2120	1400068.89	735571.55	-3.80
2037	1400483.89	735571.55	-3.56	2121	1400063.89	735571.55	-3.72
2038	1400478.89	735571.55	-3.55	2122	1400058.89	735571.55	-3.62
2039	1400473.89	735571.55	-3.59	2123	1400053.89	735571.55	-3.60
2040	1400468.89	735571.55	-3.57	2124	1400048.89	735571.55	-3.67
2041	1400463.89	735571.55	-3.59	2125	1400043.89	735571.55	-3.62
2042	1400458.89	735571.55	-3.63	2126	1400038.89	735571.55	-3.54
2043	1400453.89	735571.55	-3.60	2127	1400033.89	735571.55	-3.48
2044	1400448.89	735571.55	-3.62	2128	1400028.89	735571.55	-3.42
2045	1400443.89	735571.55	-3.63	2129	1400023.89	735571.55	-3.41
2046	1400438.89	735571.55	-3.61	2130	1400018.89	735571.55	-3.35
2047	1400433.89	735571.55	-3.54	2131	1400013.89	735571.55	-3.37
2048	1400428.89	735571.55	-3.62	2132	1400008.89	735571.55	-3.35
2049	1400423.89	735571.55	-3.62	2133	1400003.89	735571.55	-3.30
2050	1400418.89	735571.55	-3.67	2134	1399998.89	735571.55	-3.25
2051	1400413.89	735571.55	-3.71	2135	1399993.89	735571.55	-3.23
2052	1400408.89	735571.55	-3.71	2136	1399988.89	735571.55	-3.27
2053	1400403.89	735571.55	-3.70	2137	1399983.89	735571.55	-3.29
2054	1400398.89	735571.55	-3.68	2138	1399978.89	735571.55	-3.22
2055	1400393.89	735571.55	-3.66	2139	1399973.89	735571.55	-3.21
2056	1400388.89	735571.55	-3.68	2140	1399968.89	735571.55	-3.18
2057	1400383.89	735571.55	-3.71	2141	1399963.89	735571.55	-3.15
2058	1400378.89	735571.55	-3.75	2142	1399958.89	735571.55	-3.16
2059	1400373.89	735571.55	-3.74	2143	1399953.89	735571.55	-3.18
2060	1400368.89	735571.55	-3.73	2144	1399948.89	735571.55	-3.17
2061	1400363.89	735571.55	-3.75	2145	1399943.89	735571.55	-3.15
2062	1400358.89	735571.55	-3.80	2146	1399938.89	735571.55	-3.13
2063	1400353.89	735571.55	-3.82	2147	1399933.89	735571.55	-3.15
2064	1400348.89	735571.55	-3.84	2148	1399928.89	735571.55	-3.18
2065	1400343.89	735571.55	-3.84	2149	1399923.89	735571.55	-3.20
2066	1400338.89	735571.55	-3.81	2150	1399918.89	735571.55	-3.22
2067	1400333.89	735571.55	-3.79	2151	1399913.89	735571.55	-3.21
2068	1400328.89	735571.55	-3.83	2152	1399908.89	735571.55	-3.23
2069	1400323.89	735571.55	-3.88	2153	1399903.89	735571.55	-3.13
2070	1400318.89	735571.55	-3.96	2154	1399898.89	735571.55	-3.11
2071	1400313.89	735571.55	-3.99	2155	1399893.89	735571.55	-3.16
2072	1400308.89	735571.55	-3.95	2156	1399888.89	735571.55	-3.20
2073	1400303.89	735571.55	-3.90	2157	1399883.89	735571.55	-3.24
2074	1400298.89	735571.55	-3.88	2158	1399878.89	735571.55	-3.13
2075	1400293.89	735571.55	-3.83	2159	1399873.89	735571.55	-3.10
2076	1400288.89	735571.55	-3.82	2160	1399868.89	735571.55	-3.09
2077	1400283.89	735571.55	-3.84	2161	1399863.89	735571.55	-3.15
2078	1400278.89	735571.55	-3.84	2162	1399858.89	735571.55	-3.17
2079	1400273.89	735571.55	-3.84	2163	1399853.89	735571.55	-3.17
2080	1400268.89	735571.55	-3.84	2164	1399848.89	735571.55	-3.12
2081	1400263.89	735571.55	-3.79	2165	1399843.89	735571.55	-3.09
2082	1400258.89	735571.55	-3.72	2166	1399838.89	735571.55	-3.06
2083	1400253.89	735571.55	-3.69	2167	1399833.89	735571.55	-3.05
2084	1400248.89	735571.55	-3.71	2168	1399828.89	735571.55	-3.07
2085	1400243.89	735571.55	-3.73	2169	1399823.89	735571.55	-3.01
2086	1400238.89	735571.55	-3.95	2170	1399818.89	735571.55	-3.02
2087	1400233.89	735571.55	-3.96	2171	1399813.89	735571.55	-3.02
2088	1400228.89	735571.55	-3.98	2172	1399808.89	735571.55	-2.96
2089	1400223.89	735571.55	-3.96	2173	1399803.89	735571.55	-2.92
2090	1400218.89	735571.55	-3.92	2174	1399798.89	735571.55	-2.90
2091	1400213.89	735571.55	-3.96	2175	1399793.89	735571.55	-2.99
2092	1400208.89	735571.55	-4.00	2176	1399788.89	735571.55	-2.99
2093	1400203.89	735571.55	-4.02	2177	1399783.89	735571.55	-2.94
2094	1400198.89	735571.55	-3.99	2178	1399778.89	735571.55	-2.92
2095	1400193.89	735571.55	-3.97	2179	1399773.89	735571.55	-2.92
2096	1400188.89	735571.55	-3.99	2180	1399768.89	735571.55	-2.96
2097	1400183.89	735571.55	-4.03	2181	1399763.89	735571.55	-2.91
2098	1400178.89	735571.55	-4.04	2182	1399758.89	735571.55	-2.85
2099	1400173.89	735571.55	-4.07	2183	1399753.89	735571.55	-2.87
2100	1400168.89	735571.55	-4.05	2184	1399748.89	735571.55	-2.88

Point	North	East	M.S.L.	Point	North	East	M.S.L.
2185	1399743.89	735571.55	-2.87	2269	1401078.57	735671.22	-3.59
2186	1399738.89	735571.55	-2.86	2270	1401073.57	735671.22	-3.55
2187	1399733.89	735571.55	-2.84	2271	1401068.57	735671.22	-3.55
2188	1399728.89	735571.55	-2.87	2272	1401063.57	735671.22	-3.62
2189	1399723.89	735571.55	-2.82	2273	1401058.57	735671.22	-3.67
2190	1399718.89	735571.55	-2.84	2274	1401053.57	735671.22	-3.72
2191	1399713.89	735571.55	-2.82	2275	1401048.57	735671.22	-3.62
2192	1399708.89	735571.55	-2.81	2276	1401043.57	735671.22	-3.76
2193	1399703.89	735571.55	-2.85	2277	1401038.57	735671.22	-3.60
2194	1399698.89	735571.55	-2.80	2278	1401033.57	735671.22	-3.67
2195	1399693.89	735571.55	-2.79	2279	1401028.57	735671.22	-3.65
2196	1399688.89	735571.55	-2.82	2280	1401023.57	735671.22	-3.59
2197	1399683.89	735571.55	-2.76	2281	1401018.57	735671.22	-3.61
2198	1399678.89	735571.55	-2.84	2282	1401013.57	735671.22	-3.58
2199	1399673.89	735571.55	-2.84	2283	1401008.57	735671.22	-3.55
2200	1399668.89	735571.55	-2.80	2284	1401003.57	735671.22	-3.47
2201	1399663.89	735571.55	-2.81	2285	1400998.57	735671.22	-3.45
2202	1399658.89	735571.55	-2.83	2286	1400993.57	735671.22	-3.50
2203	1399653.89	735571.55	-2.79	2287	1400988.57	735671.22	-3.46
2204	1399648.89	735571.55	-2.81	2288	1400983.57	735671.22	-3.42
2205	1399643.89	735571.55	-2.79	2289	1400978.57	735671.22	-3.52
2206	1399638.89	735571.55	-2.79	2290	1400973.57	735671.22	-3.41
2207	1399633.89	735571.55	-2.80	2291	1400968.57	735671.22	-3.37
2208	1399628.89	735571.55	-2.78	2292	1400963.57	735671.22	-3.36
2209	1399623.89	735571.55	-2.79	2293	1400958.57	735671.22	-3.39
2210	1399618.89	735571.55	-2.81	2294	1400953.57	735671.22	-3.51
2211	1399613.89	735571.55	-2.82	2295	1401702.98	735770.91	3.53
2212	1399608.89	735571.55	-2.80	2296	1401697.98	735770.91	1.78
2213	1399603.89	735571.55	-2.77	2297	1401692.98	735770.91	-0.14
2214	1399598.89	735571.55	-2.78	2298	1401687.98	735770.91	-1.14
2215	1399593.89	735571.55	-2.76	2299	1401682.98	735770.91	-1.63
2216	1399588.89	735571.55	-2.79	2300	1401677.98	735770.91	-1.81
2217	1399583.89	735571.55	-2.78	2301	1401672.98	735770.91	-1.88
2218	1399578.89	735571.55	-2.78	2302	1401667.98	735770.91	-2.03
2219	1399573.89	735571.55	-2.78	2303	1401662.98	735770.91	-2.05
2220	1399568.89	735571.55	-2.80	2304	1401657.98	735770.91	-2.22
2221	1399563.89	735571.55	-2.79	2305	1401652.98	735770.91	-2.24
2222	1399558.89	735571.55	-2.81	2306	1401647.98	735770.91	-2.23
2223	1399553.89	735571.55	-2.81	2307	1401642.98	735770.91	-2.49
2224	1399548.89	735571.55	-2.82	2308	1401637.98	735770.91	-2.56
2225	1399543.89	735571.55	-2.81	2309	1401632.98	735770.91	-2.41
2226	1399538.89	735571.55	-2.81	2310	1401627.98	735770.91	-2.31
2227	1399533.89	735571.55	-2.82	2311	1401622.98	735770.91	-2.30
2228	1399528.89	735571.55	-2.81	2312	1401617.98	735770.91	-2.40
2229	1399523.89	735571.55	-2.77	2313	1401612.98	735770.91	-2.41
2230	1399518.89	735571.55	-2.74	2314	1401607.98	735770.91	-2.45
2231	1399513.89	735571.55	-2.76	2315	1401602.98	735770.91	-2.54
2232	1399508.89	735571.55	-2.75	2316	1401597.98	735770.91	-2.63
2233	1399503.89	735571.55	-2.74	2317	1401592.98	735770.91	-2.67
2234	1399498.89	735571.55	-2.73	2318	1401587.98	735770.91	-2.66
2235	1399493.89	735571.55	-2.76	2319	1401582.98	735770.91	-2.63
2236	1399488.89	735571.55	-2.72	2320	1401577.98	735770.91	-2.71
2237	1399483.89	735571.55	-2.75	2321	1401572.98	735770.91	-2.71
2238	1399478.89	735571.55	-2.70	2322	1401567.98	735770.91	-2.69
2239	1399473.89	735571.55	-2.70	2323	1401562.98	735770.91	-2.72
2240	1399468.89	735571.55	-2.72	2324	1401557.98	735770.91	-2.65
2241	1399463.89	735571.55	-2.68	2325	1401552.98	735770.91	-2.67
2242	1399458.89	735571.55	-2.71	2326	1401547.98	735770.91	-2.83
2243	1399453.89	735571.55	-2.69	2327	1401542.98	735770.91	-2.92
2244	1399448.89	735571.55	-2.68	2328	1401537.98	735770.91	-2.80
2245	1399443.89	735571.55	-2.67	2329	1401532.98	735770.91	-2.84
2246	1399438.89	735571.55	-2.69	2330	1401527.98	735770.91	-2.88
2247	1399433.89	735571.55	-2.67	2331	1401522.98	735770.91	-2.91
2248	1399428.89	735571.55	-2.70	2332	1401517.98	735770.91	-2.83
2249	1399423.89	735571.55	-2.68	2333	1401512.98	735770.91	-2.87
2250	1399418.89	735571.55	-2.75	2334	1401507.98	735770.91	-2.79
2251	1399413.89	735571.55	-2.66	2335	1401502.98	735770.91	-2.88
2252	1399408.89	735571.55	-2.62	2336	1401497.98	735770.91	-2.90
2253	1399403.89	735571.55	-2.67	2337	1401492.98	735770.91	-2.77
2254	1399398.89	735571.55	-2.63	2338	1401487.98	735770.91	-3.02
2255	1399393.89	735571.55	-2.64	2339	1401482.98	735770.91	-2.97
2256	1399388.89	735571.55	-2.62	2340	1401477.98	735770.91	-2.98
2257	1399383.89	735571.55	-2.64	2341	1401472.98	735770.91	-2.87
2258	1399378.89	735571.55	-2.61	2342	1401467.98	735770.91	-2.97
2259	1399373.89	735571.55	-2.63	2343	1401462.98	735770.91	-2.98
2260	1399368.89	735571.55	-2.64	2344	1401457.98	735770.91	-2.95
2261	1399363.89	735571.55	-2.63	2345	1401452.98	735770.91	-3.00
2262	1399358.89	735571.55	-2.65	2346	1401447.98	735770.91	-3.02
2263	1399353.89	735571.55	-2.66	2347	1401442.98	735770.91	-2.96
2264	1399348.89	735571.55	-2.69	2348	1401437.98	735770.91	-2.98
2265	1399343.89	735571.55	-2.70	2349	1401432.98	735770.91	-2.94
2266	1399338.89	735571.55	-2.71	2350	1401427.98	735770.91	-2.99
2267	1399333.89	735571.55	-2.72	2351	1401422.98	735770.91	-2.88
2268	1401083.57	735671.22	-3.71	2352	1401417.98	735770.91	-2.82

Point	North	East	M.S.L.	Point	North	East	M.S.L.
2353	1401412.98	735770.91	-2.78	2437	1400868.57	735671.22	-3.78
2354	1401407.98	735770.91	-2.89	2438	1400863.57	735671.22	-3.85
2355	1401402.98	735770.91	-2.95	2439	1400858.57	735671.22	-4.03
2356	1401397.98	735770.91	-3.13	2440	1400853.57	735671.22	-3.83
2357	1401392.98	735770.91	-3.12	2441	1400848.57	735671.22	-3.96
2358	1401387.98	735770.91	-3.02	2442	1400843.57	735671.22	-3.89
2359	1401382.98	735770.91	-3.06	2443	1400838.57	735671.22	-3.93
2360	1401377.98	735770.91	-3.09	2444	1400833.57	735671.22	-3.99
2361	1401372.98	735770.91	-3.09	2445	1400828.57	735671.22	-4.06
2362	1401367.98	735770.91	-3.02	2446	1400823.57	735671.22	-4.07
2363	1401362.98	735770.91	-3.03	2447	1400818.57	735671.22	-4.04
2364	1401357.98	735770.91	-3.04	2448	1400813.57	735671.22	-4.11
2365	1401352.98	735770.91	-3.06	2449	1400808.57	735671.22	-4.11
2366	1401347.98	735770.91	-3.12	2450	1400803.57	735671.22	-4.08
2367	1401342.98	735770.91	-3.10	2451	1400798.57	735671.22	-4.10
2368	1401337.98	735770.91	-3.04	2452	1400793.57	735671.22	-4.11
2369	1401332.98	735770.91	-3.12	2453	1400788.57	735671.22	-4.15
2370	1401327.98	735770.91	-3.06	2454	1400783.57	735671.22	-4.09
2371	1401322.98	735770.91	-3.14	2455	1400778.57	735671.22	-4.12
2372	1401317.98	735770.91	-3.09	2456	1400773.57	735671.22	-4.13
2373	1401312.98	735770.91	-3.08	2457	1400768.57	735671.22	-4.06
2374	1401307.98	735770.91	-3.08	2458	1400763.57	735671.22	-4.18
2375	1401302.98	735770.91	-3.06	2459	1400758.57	735671.22	-4.00
2376	1401297.98	735770.91	-3.05	2460	1400753.57	735671.22	-4.09
2377	1401292.98	735770.91	-3.10	2461	1400748.57	735671.22	-4.13
2378	1401287.98	735770.91	-3.15	2462	1400743.57	735671.22	-4.08
2379	1401282.98	735770.91	-3.07	2463	1400738.57	735671.22	-4.08
2380	1401277.98	735770.91	-3.07	2464	1400733.57	735671.22	-4.14
2381	1401272.98	735770.91	-3.06	2465	1400728.57	735671.22	-4.06
2382	1401267.98	735770.91	-3.10	2466	1400723.57	735671.22	-4.12
2383	1401262.98	735770.91	-3.10	2467	1400718.57	735671.22	-4.03
2384	1401257.98	735770.91	-3.09	2468	1400713.57	735671.22	-4.06
2385	1401252.98	735770.91	-3.07	2469	1400708.57	735671.22	-4.03
2386	1401247.98	735770.91	-3.07	2470	1400703.57	735671.22	-4.07
2387	1401242.98	735770.91	-3.18	2471	1400698.57	735671.22	-4.04
2388	1401237.98	735770.91	-3.28	2472	1400693.57	735671.22	-3.92
2389	1401232.98	735770.91	-3.34	2473	1400688.57	735671.22	-3.92
2390	1401227.98	735770.91	-3.34	2474	1400683.57	735671.22	-3.97
2391	1401222.98	735770.91	-3.25	2475	1400678.57	735671.22	-3.88
2392	1401217.98	735770.91	-3.34	2476	1400673.57	735671.22	-3.88
2393	1401212.98	735770.91	-3.43	2477	1400668.57	735671.22	-3.77
2394	1401207.98	735770.91	-3.40	2478	1400663.57	735671.22	-3.80
2395	1401202.98	735770.91	-3.45	2479	1400658.57	735671.22	-3.73
2396	1401197.98	735770.91	-3.35	2480	1400653.57	735671.22	-3.72
2397	1401192.98	735770.91	-3.27	2481	1400648.57	735671.22	-3.79
2398	1401187.98	735770.91	-3.32	2482	1400643.57	735671.22	-3.78
2399	1401182.98	735770.91	-3.29	2483	1400638.57	735671.22	-3.76
2400	1401177.98	735770.91	-3.29	2484	1400633.57	735671.22	-3.76
2401	1401172.98	735770.91	-3.29	2485	1400628.57	735671.22	-3.77
2402	1401167.98	735770.91	-3.33	2486	1400623.57	735671.22	-3.81
2403	1401162.98	735770.91	-3.42	2487	1400618.57	735671.22	-3.85
2404	1401157.98	735770.91	-3.38	2488	1400613.57	735671.22	-3.84
2405	1401152.98	735770.91	-3.36	2489	1400608.57	735671.22	-3.77
2406	1401147.98	735770.91	-3.43	2490	1400603.57	735671.22	-3.90
2407	1401142.98	735770.91	-3.46	2491	1400598.57	735671.22	-3.82
2408	1401137.98	735770.91	-3.48	2492	1400593.57	735671.22	-3.74
2409	1401132.98	735770.91	-3.62	2493	1400588.57	735671.22	-3.74
2410	1401127.98	735770.91	-3.55	2494	1400583.57	735671.22	-3.82
2411	1401122.98	735770.91	-3.48	2495	1400578.57	735671.22	-3.75
2412	1401117.98	735770.91	-3.45	2496	1400573.57	735671.22	-3.81
2413	1401112.98	735770.91	-3.56	2497	1400568.57	735671.22	-3.68
2414	1401107.98	735770.91	-3.44	2498	1400563.57	735671.22	-3.60
2415	1401102.98	735770.91	-3.50	2499	1400558.57	735671.22	-3.56
2416	1401097.98	735770.91	-3.43	2500	1400553.57	735671.22	-3.53
2417	1401092.98	735770.91	-3.56	2501	1400548.57	735671.22	-3.54
2418	1401087.98	735770.91	-3.61	2502	1400543.57	735671.22	-3.48
2419	1401082.98	735770.91	-3.55	2503	1400538.57	735671.22	-3.46
2420	1401077.98	735770.91	-3.51	2504	1400533.57	735671.22	-3.44
2421	1400948.57	735671.22	-3.45	2505	1400528.57	735671.22	-3.39
2422	1400943.57	735671.22	-3.41	2506	1400523.57	735671.22	-3.38
2423	1400938.57	735671.22	-3.40	2507	1400518.57	735671.22	-3.38
2424	1400933.57	735671.22	-3.41	2508	1400513.57	735671.22	-3.35
2425	1400928.57	735671.22	-3.46	2509	1400508.57	735671.22	-3.38
2426	1400923.57	735671.22	-3.53	2510	1400503.57	735671.22	-3.39
2427	1400918.57	735671.22	-3.51	2511	1400498.57	735671.22	-3.33
2428	1400913.57	735671.22	-3.56	2512	1400493.57	735671.22	-3.47
2429	1400908.57	735671.22	-3.61	2513	1400488.57	735671.22	-3.41
2430	1400903.57	735671.22	-3.63	2514	1400483.57	735671.22	-3.38
2431	1400898.57	735671.22	-3.60	2515	1400478.57	735671.22	-3.35
2432	1400893.57	735671.22	-3.71	2516	1400473.57	735671.22	-3.49
2433	1400888.57	735671.22	-3.73	2517	1400468.57	735671.22	-3.47
2434	1400883.57	735671.22	-3.72	2518	1400463.57	735671.22	-3.52
2435	1400878.57	735671.22	-3.71	2519	1400458.57	735671.22	-3.51
2436	1400873.57	735671.22	-3.86	2520	1400453.57	735671.22	-3.54

Point	North	East	M.S.L.	Point	North	East	M.S.L.
2521	1400448.57	735671.22	-3.57	2605	1400028.57	735671.22	-3.26
2522	1400443.57	735671.22	-3.58	2606	1400023.57	735671.22	-3.14
2523	1400438.57	735671.22	-3.61	2607	1400018.57	735671.22	-3.16
2524	1400433.57	735671.22	-3.69	2608	1400013.57	735671.22	-3.14
2525	1400428.57	735671.22	-3.58	2609	1400008.57	735671.22	-3.04
2526	1400423.57	735671.22	-3.75	2610	1400003.57	735671.22	-3.15
2527	1400418.57	735671.22	-3.74	2611	1399998.57	735671.22	-3.06
2528	1400413.57	735671.22	-3.76	2612	1399993.57	735671.22	-3.00
2529	1400408.57	735671.22	-3.82	2613	1399988.57	735671.22	-3.01
2530	1400403.57	735671.22	-3.83	2614	1399983.57	735671.22	-3.01
2531	1400398.57	735671.22	-3.81	2615	1399978.57	735671.22	-3.02
2532	1400393.57	735671.22	-3.80	2616	1399973.57	735671.22	-3.02
2533	1400388.57	735671.22	-3.82	2617	1399968.57	735671.22	-3.00
2534	1400383.57	735671.22	-3.84	2618	1399963.57	735671.22	-3.02
2535	1400378.57	735671.22	-3.87	2619	1399958.57	735671.22	-2.98
2536	1400373.57	735671.22	-3.86	2620	1399953.57	735671.22	-2.97
2537	1400368.57	735671.22	-3.93	2621	1399948.57	735671.22	-2.99
2538	1400363.57	735671.22	-3.97	2622	1399943.57	735671.22	-2.98
2539	1400358.57	735671.22	-3.91	2623	1399938.57	735671.22	-2.95
2540	1400353.57	735671.22	-3.89	2624	1399933.57	735671.22	-3.02
2541	1400348.57	735671.22	-3.88	2625	1399928.57	735671.22	-3.02
2542	1400343.57	735671.22	-3.94	2626	1399923.57	735671.22	-3.00
2543	1400338.57	735671.22	-3.98	2627	1399918.57	735671.22	-2.97
2544	1400333.57	735671.22	-3.88	2628	1399913.57	735671.22	-3.02
2545	1400328.57	735671.22	-3.93	2629	1399908.57	735671.22	-3.01
2546	1400323.57	735671.22	-3.99	2630	1399903.57	735671.22	-2.98
2547	1400318.57	735671.22	-3.99	2631	1399898.57	735671.22	-2.96
2548	1400313.57	735671.22	-3.94	2632	1399893.57	735671.22	-2.99
2549	1400308.57	735671.22	-3.98	2633	1399888.57	735671.22	-3.05
2550	1400303.57	735671.22	-4.02	2634	1399883.57	735671.22	-2.97
2551	1400298.57	735671.22	-3.93	2635	1399878.57	735671.22	-2.96
2552	1400293.57	735671.22	-3.98	2636	1399873.57	735671.22	-2.96
2553	1400288.57	735671.22	-4.01	2637	1399868.57	735671.22	-2.92
2554	1400283.57	735671.22	-4.03	2638	1399863.57	735671.22	-3.03
2555	1400278.57	735671.22	-4.00	2639	1399858.57	735671.22	-3.00
2556	1400273.57	735671.22	-4.00	2640	1399853.57	735671.22	-2.94
2557	1400268.57	735671.22	-4.03	2641	1399848.57	735671.22	-2.95
2558	1400263.57	735671.22	-4.10	2642	1399843.57	735671.22	-2.92
2559	1400258.57	735671.22	-4.10	2643	1399838.57	735671.22	-2.90
2560	1400253.57	735671.22	-3.99	2644	1399833.57	735671.22	-2.89
2561	1400248.57	735671.22	-3.95	2645	1399828.57	735671.22	-2.98
2562	1400243.57	735671.22	-4.15	2646	1399823.57	735671.22	-2.97
2563	1400238.57	735671.22	-4.07	2647	1399818.57	735671.22	-2.95
2564	1400233.57	735671.22	-4.13	2648	1399813.57	735671.22	-2.93
2565	1400228.57	735671.22	-4.13	2649	1399808.57	735671.22	-2.91
2566	1400223.57	735671.22	-4.12	2650	1399803.57	735671.22	-2.89
2567	1400218.57	735671.22	-4.15	2651	1399798.57	735671.22	-2.83
2568	1400213.57	735671.22	-4.18	2652	1399793.57	735671.22	-2.78
2569	1400208.57	735671.22	-4.16	2653	1399788.57	735671.22	-2.82
2570	1400203.57	735671.22	-4.14	2654	1399783.57	735671.22	-2.83
2571	1400198.57	735671.22	-4.14	2655	1399778.57	735671.22	-2.83
2572	1400193.57	735671.22	-4.22	2656	1399773.57	735671.22	-2.82
2573	1400188.57	735671.22	-4.15	2657	1399768.57	735671.22	-2.80
2574	1400183.57	735671.22	-4.20	2658	1399763.57	735671.22	-2.79
2575	1400178.57	735671.22	-4.20	2659	1399758.57	735671.22	-2.83
2576	1400173.57	735671.22	-4.13	2660	1399753.57	735671.22	-2.81
2577	1400168.57	735671.22	-4.11	2661	1399748.57	735671.22	-2.74
2578	1400163.57	735671.22	-4.09	2662	1399743.57	735671.22	-2.73
2579	1400158.57	735671.22	-4.07	2663	1399738.57	735671.22	-2.77
2580	1400153.57	735671.22	-4.07	2664	1399733.57	735671.22	-2.78
2581	1400148.57	735671.22	-4.06	2665	1399728.57	735671.22	-2.82
2582	1400143.57	735671.22	-3.99	2666	1399723.57	735671.22	-2.80
2583	1400138.57	735671.22	-3.97	2667	1399718.57	735671.22	-2.73
2584	1400133.57	735671.22	-3.90	2668	1399713.57	735671.22	-2.68
2585	1400128.57	735671.22	-3.86	2669	1399708.57	735671.22	-2.69
2586	1400123.57	735671.22	-3.84	2670	1399703.57	735671.22	-2.71
2587	1400118.57	735671.22	-3.82	2671	1399698.57	735671.22	-2.70
2588	1400113.57	735671.22	-3.84	2672	1399693.57	735671.22	-2.77
2589	1400108.57	735671.22	-3.71	2673	1399688.57	735671.22	-2.68
2590	1400103.57	735671.22	-3.83	2674	1399683.57	735671.22	-2.70
2591	1400098.57	735671.22	-3.73	2675	1399678.57	735671.22	-2.69
2592	1400093.57	735671.22	-3.68	2676	1399673.57	735671.22	-2.70
2593	1400088.57	735671.22	-3.65	2677	1399668.57	735671.22	-2.68
2594	1400083.57	735671.22	-3.63	2678	1399663.57	735671.22	-2.66
2595	1400078.57	735671.22	-3.58	2679	1399658.57	735671.22	-2.68
2596	1400073.57	735671.22	-3.57	2680	1399653.57	735671.22	-2.70
2597	1400068.57	735671.22	-3.50	2681	1399648.57	735671.22	-2.76
2598	1400063.57	735671.22	-3.47	2682	1399643.57	735671.22	-2.71
2599	1400058.57	735671.22	-3.46	2683	1399638.57	735671.22	-2.72
2600	1400053.57	735671.22	-3.41	2684	1399633.57	735671.22	-2.78
2601	1400048.57	735671.22	-3.30	2685	1399628.57	735671.22	-2.76
2602	1400043.57	735671.22	-3.34	2686	1399623.57	735671.22	-2.75
2603	1400038.57	735671.22	-3.32	2687	1399618.57	735671.22	-2.78
2604	1400033.57	735671.22	-3.22	2688	1399613.57	735671.22	-2.77

Point	North	East	M.S.L.	Point	North	East	M.S.L.
2689	1399608.57	735671.22	-2.76	2773	1401680.15	735871.75	-0.02
2690	1399603.57	735671.22	-2.75	2774	1401675.15	735871.75	-0.96
2691	1399598.57	735671.22	-2.73	2775	1401670.15	735871.75	-1.53
2692	1399593.57	735671.22	-2.75	2776	1401665.15	735871.75	-1.69
2693	1399588.57	735671.22	-2.75	2777	1401660.15	735871.75	-1.79
2694	1399583.57	735671.22	-2.72	2778	1401655.15	735871.75	-2.01
2695	1399578.57	735671.22	-2.75	2779	1401650.15	735871.75	-2.08
2696	1399573.57	735671.22	-2.76	2780	1401645.15	735871.75	-2.10
2697	1399568.57	735671.22	-2.71	2781	1401640.15	735871.75	-2.17
2698	1399563.57	735671.22	-2.68	2782	1401635.15	735871.75	-2.22
2699	1399558.57	735671.22	-2.73	2783	1401630.15	735871.75	-2.37
2700	1399553.57	735671.22	-2.73	2784	1401625.15	735871.75	-2.39
2701	1399548.57	735671.22	-2.73	2785	1401620.15	735871.75	-2.35
2702	1399543.57	735671.22	-2.74	2786	1401615.15	735871.75	-2.43
2703	1399538.57	735671.22	-2.75	2787	1401610.15	735871.75	-2.36
2704	1399533.57	735671.22	-2.79	2788	1401605.15	735871.75	-2.45
2705	1399528.57	735671.22	-2.78	2789	1401600.15	735871.75	-2.59
2706	1399523.57	735671.22	-2.74	2790	1401595.15	735871.75	-2.52
2707	1399518.57	735671.22	-2.73	2791	1401590.15	735871.75	-2.48
2708	1399513.57	735671.22	-2.72	2792	1401585.15	735871.75	-2.41
2709	1399508.57	735671.22	-2.79	2793	1401580.15	735871.75	-2.55
2710	1399503.57	735671.22	-2.81	2794	1401575.15	735871.75	-2.53
2711	1399498.57	735671.22	-2.74	2795	1401570.15	735871.75	-2.59
2712	1399493.57	735671.22	-2.70	2796	1401565.15	735871.75	-2.68
2713	1399488.57	735671.22	-2.67	2797	1401560.15	735871.75	-2.65
2714	1399483.57	735671.22	-2.61	2798	1401555.15	735871.75	-2.70
2715	1399478.57	735671.22	-2.59	2799	1401550.15	735871.75	-2.70
2716	1399473.57	735671.22	-2.50	2800	1401545.15	735871.75	-2.67
2717	1399468.57	735671.22	-2.52	2801	1401540.15	735871.75	-2.74
2718	1399463.57	735671.22	-2.53	2802	1401535.15	735871.75	-2.69
2719	1399458.57	735671.22	-2.48	2803	1401530.15	735871.75	-2.65
2720	1399453.57	735671.22	-2.42	2804	1401525.15	735871.75	-2.74
2721	1399448.57	735671.22	-2.36	2805	1401520.15	735871.75	-2.82
2722	1399443.57	735671.22	-2.30	2806	1401515.15	735871.75	-2.74
2723	1399438.57	735671.22	-2.24	2807	1401510.15	735871.75	-2.74
2724	1399433.57	735671.22	-2.18	2808	1401505.15	735871.75	-2.81
2725	1399428.57	735671.22	-2.13	2809	1401500.15	735871.75	-2.88
2726	1399423.57	735671.22	-2.09	2810	1401495.15	735871.75	-2.83
2727	1399418.57	735671.22	-2.07	2811	1401490.15	735871.75	-2.92
2728	1399413.57	735671.22	-2.11	2812	1401485.15	735871.75	-2.91
2729	1399408.57	735671.22	-2.02	2813	1401480.15	735871.75	-2.89
2730	1399403.57	735671.22	-2.06	2814	1401475.15	735871.75	-2.88
2731	1399398.57	735671.22	-2.02	2815	1401470.15	735871.75	-2.91
2732	1399393.57	735671.22	-1.99	2816	1401465.15	735871.75	-2.82
2733	1399388.57	735671.22	-1.95	2817	1401460.15	735871.75	-2.87
2734	1399383.57	735671.22	-1.93	2818	1401455.15	735871.75	-2.94
2735	1399378.57	735671.22	-1.96	2819	1401450.15	735871.75	-2.88
2736	1399373.57	735671.22	-1.97	2820	1401445.15	735871.75	-2.85
2737	1399368.57	735671.22	-1.94	2821	1401440.15	735871.75	-2.88
2738	1399363.57	735671.22	-1.92	2822	1401435.15	735871.75	-3.01
2739	1399358.57	735671.22	-1.95	2823	1401430.15	735871.75	-2.97
2740	1399353.57	735671.22	-1.95	2824	1401425.15	735871.75	-2.92
2741	1399348.57	735671.22	-1.95	2825	1401420.15	735871.75	-2.92
2742	1399343.57	735671.22	-1.95	2826	1401415.15	735871.75	-3.04
2743	1399338.57	735671.22	-1.95	2827	1401410.15	735871.75	-3.04
2744	1399333.57	735671.22	-2.40	2828	1401405.15	735871.75	-3.12
2745	1401072.98	735770.91	-3.60	2829	1401400.15	735871.75	-3.10
2746	1401067.98	735770.91	-3.56	2830	1401395.15	735871.75	-3.12
2747	1401062.98	735770.91	-3.63	2831	1401390.15	735871.75	-3.11
2748	1401057.98	735770.91	-3.59	2832	1401385.15	735871.75	-3.17
2749	1401052.98	735770.91	-3.57	2833	1401380.15	735871.75	-3.12
2750	1401047.98	735770.91	-3.63	2834	1401375.15	735871.75	-3.16
2751	1401042.98	735770.91	-3.60	2835	1401370.15	735871.75	-3.09
2752	1401037.98	735770.91	-3.54	2836	1401365.15	735871.75	-3.12
2753	1401032.98	735770.91	-3.54	2837	1401360.15	735871.75	-3.07
2754	1401027.98	735770.91	-3.56	2838	1401355.15	735871.75	-3.12
2755	1401022.98	735770.91	-3.56	2839	1401350.15	735871.75	-3.07
2756	1401017.98	735770.91	-3.52	2840	1401345.15	735871.75	-3.14
2757	1401012.98	735770.91	-3.48	2841	1401340.15	735871.75	-3.17
2758	1401007.98	735770.91	-3.43	2842	1401335.15	735871.75	-3.16
2759	1401002.98	735770.91	-3.36	2843	1401330.15	735871.75	-3.10
2760	1400997.98	735770.91	-3.35	2844	1401325.15	735871.75	-3.16
2761	1400992.98	735770.91	-3.49	2845	1401320.15	735871.75	-3.16
2762	1400987.98	735770.91	-3.47	2846	1401315.15	735871.75	-3.17
2763	1400982.98	735770.91	-3.44	2847	1401310.15	735871.75	-3.22
2764	1400977.98	735770.91	-3.44	2848	1401305.15	735871.75	-3.15
2765	1400972.98	735770.91	-3.36	2849	1401300.15	735871.75	-3.20
2766	1400967.98	735770.91	-3.30	2850	1401295.15	735871.75	-3.19
2767	1400962.98	735770.91	-3.24	2851	1401290.15	735871.75	-3.20
2768	1400957.98	735770.91	-3.13	2852	1401285.15	735871.75	-3.21
2769	1400952.98	735770.91	-3.17	2853	1401280.15	735871.75	-3.19
2770	1400947.98	735770.91	-3.21	2854	1401275.15	735871.75	-3.24
2771	1401690.15	735871.75	3.54	2855	1401270.15	735871.75	-3.25
2772	1401685.15	735871.75	1.48	2856	1401265.15	735871.75	-3.28

Point	North	East	M.S.L.	Point	North	East	M.S.L.
2857	1401260.15	735871.75	-3.30	2941	1400722.98	735770.91	-3.74
2858	1401255.15	735871.75	-3.33	2942	1400717.98	735770.91	-3.72
2859	1401250.15	735871.75	-3.30	2943	1400712.98	735770.91	-3.68
2860	1401245.15	735871.75	-3.31	2944	1400707.98	735770.91	-3.69
2861	1401240.15	735871.75	-3.23	2945	1400702.98	735770.91	-3.74
2862	1401235.15	735871.75	-3.25	2946	1400697.98	735770.91	-3.77
2863	1401230.15	735871.75	-3.33	2947	1400692.98	735770.91	-3.73
2864	1401225.15	735871.75	-3.30	2948	1400687.98	735770.91	-3.70
2865	1401220.15	735871.75	-3.36	2949	1400682.98	735770.91	-3.73
2866	1401215.15	735871.75	-3.40	2950	1400677.98	735770.91	-3.79
2867	1401210.15	735871.75	-3.41	2951	1400672.98	735770.91	-3.87
2868	1401205.15	735871.75	-3.43	2952	1400667.98	735770.91	-3.91
2869	1401200.15	735871.75	-3.39	2953	1400662.98	735770.91	-3.92
2870	1401195.15	735871.75	-3.36	2954	1400657.98	735770.91	-3.85
2871	1401190.15	735871.75	-3.39	2955	1400652.98	735770.91	-3.86
2872	1401185.15	735871.75	-3.29	2956	1400647.98	735770.91	-3.92
2873	1401180.15	735871.75	-3.36	2957	1400642.98	735770.91	-4.00
2874	1401175.15	735871.75	-3.29	2958	1400637.98	735770.91	-4.02
2875	1401170.15	735871.75	-3.30	2959	1400632.98	735770.91	-3.95
2876	1401165.15	735871.75	-3.35	2960	1400627.98	735770.91	-3.93
2877	1401160.15	735871.75	-3.36	2961	1400622.98	735770.91	-3.89
2878	1401155.15	735871.75	-3.40	2962	1400617.98	735770.91	-3.85
2879	1401150.15	735871.75	-3.38	2963	1400612.98	735770.91	-3.82
2880	1401145.15	735871.75	-3.34	2964	1400607.98	735770.91	-3.75
2881	1401140.15	735871.75	-3.37	2965	1400602.98	735770.91	-3.70
2882	1401135.15	735871.75	-3.41	2966	1400597.98	735770.91	-3.68
2883	1401130.15	735871.75	-3.46	2967	1400592.98	735770.91	-3.74
2884	1401125.15	735871.75	-3.40	2968	1400587.98	735770.91	-3.73
2885	1401120.15	735871.75	-3.31	2969	1400582.98	735770.91	-3.64
2886	1401115.15	735871.75	-3.41	2970	1400577.98	735770.91	-3.60
2887	1401110.15	735871.75	-3.35	2971	1400572.98	735770.91	-3.57
2888	1401105.15	735871.75	-3.44	2972	1400567.98	735770.91	-3.50
2889	1401100.15	735871.75	-3.50	2973	1400562.98	735770.91	-3.41
2890	1401095.15	735871.75	-3.48	2974	1400557.98	735770.91	-3.38
2891	1401090.15	735871.75	-3.45	2975	1400552.98	735770.91	-3.38
2892	1401085.15	735871.75	-3.46	2976	1400547.98	735770.91	-3.35
2893	1401080.15	735871.75	-3.42	2977	1400542.98	735770.91	-3.42
2894	1401075.15	735871.75	-3.43	2978	1400537.98	735770.91	-3.42
2895	1401070.15	735871.75	-3.52	2979	1400532.98	735770.91	-3.41
2896	1401065.15	735871.75	-3.60	2980	1400527.98	735770.91	-3.38
2897	1400942.98	735770.91	-3.21	2981	1400522.98	735770.91	-3.37
2898	1400937.98	735770.91	-3.27	2982	1400517.98	735770.91	-3.29
2899	1400932.98	735770.91	-3.31	2983	1400512.98	735770.91	-3.21
2900	1400927.98	735770.91	-3.32	2984	1400507.98	735770.91	-3.22
2901	1400922.98	735770.91	-3.31	2985	1400502.98	735770.91	-3.23
2902	1400917.98	735770.91	-3.28	2986	1400497.98	735770.91	-3.32
2903	1400912.98	735770.91	-3.34	2987	1400492.98	735770.91	-3.38
2904	1400907.98	735770.91	-3.46	2988	1400487.98	735770.91	-3.42
2905	1400902.98	735770.91	-3.59	2989	1400482.98	735770.91	-3.43
2906	1400897.98	735770.91	-3.68	2990	1400477.98	735770.91	-3.38
2907	1400892.98	735770.91	-3.73	2991	1400472.98	735770.91	-3.37
2908	1400887.98	735770.91	-3.75	2992	1400467.98	735770.91	-3.42
2909	1400882.98	735770.91	-3.79	2993	1400462.98	735770.91	-3.49
2910	1400877.98	735770.91	-3.80	2994	1400457.98	735770.91	-3.55
2911	1400872.98	735770.91	-3.80	2995	1400452.98	735770.91	-3.54
2912	1400867.98	735770.91	-3.75	2996	1400447.98	735770.91	-3.60
2913	1400862.98	735770.91	-3.77	2997	1400442.98	735770.91	-3.69
2914	1400857.98	735770.91	-3.85	2998	1400437.98	735770.91	-3.72
2915	1400852.98	735770.91	-3.96	2999	1400432.98	735770.91	-3.74
2916	1400847.98	735770.91	-3.93	3000	1400427.98	735770.91	-3.86
2917	1400842.98	735770.91	-3.95	3001	1400422.98	735770.91	-3.83
2918	1400837.98	735770.91	-4.00	3002	1400417.98	735770.91	-3.84
2919	1400832.98	735770.91	-4.04	3003	1400412.98	735770.91	-3.90
2920	1400827.98	735770.91	-4.01	3004	1400407.98	735770.91	-3.93
2921	1400822.98	735770.91	-4.00	3005	1400402.98	735770.91	-3.93
2922	1400817.98	735770.91	-4.05	3006	1400397.98	735770.91	-3.92
2923	1400812.98	735770.91	-4.06	3007	1400392.98	735770.91	-3.89
2924	1400807.98	735770.91	-4.11	3008	1400387.98	735770.91	-3.88
2925	1400802.98	735770.91	-4.13	3009	1400382.98	735770.91	-3.91
2926	1400797.98	735770.91	-4.13	3010	1400377.98	735770.91	-3.94
2927	1400792.98	735770.91	-4.13	3011	1400372.98	735770.91	-3.96
2928	1400787.98	735770.91	-4.02	3012	1400367.98	735770.91	-3.97
2929	1400782.98	735770.91	-3.96	3013	1400362.98	735770.91	-4.03
2930	1400777.98	735770.91	-3.95	3014	1400357.98	735770.91	-4.00
2931	1400772.98	735770.91	-3.96	3015	1400352.98	735770.91	-3.94
2932	1400767.98	735770.91	-4.02	3016	1400347.98	735770.91	-3.95
2933	1400762.98	735770.91	-4.00	3017	1400342.98	735770.91	-3.96
2934	1400757.98	735770.91	-3.96	3018	1400337.98	735770.91	-4.00
2935	1400752.98	735770.91	-3.81	3019	1400332.98	735770.91	-3.97
2936	1400747.98	735770.91	-3.81	3020	1400327.98	735770.91	-4.02
2937	1400742.98	735770.91	-3.74	3021	1400322.98	735770.91	-4.05
2938	1400737.98	735770.91	-3.71	3022	1400317.98	735770.91	-4.12
2939	1400732.98	735770.91	-3.73	3023	1400312.98	735770.91	-4.11
2940	1400727.98	735770.91	-3.76	3024	1400307.98	735770.91	-4.08

Point	North	East	M.S.L.	Point	North	East	M.S.L.
3025	1400302.98	735770.91	-4.04	3109	1399882.98	735770.91	-2.96
3026	1400297.98	735770.91	-4.05	3110	1399877.98	735770.91	-2.90
3027	1400292.98	735770.91	-4.09	3111	1399872.98	735770.91	-2.87
3028	1400287.98	735770.91	-4.12	3112	1399867.98	735770.91	-2.82
3029	1400282.98	735770.91	-4.11	3113	1399862.98	735770.91	-2.81
3030	1400277.98	735770.91	-4.14	3114	1399857.98	735770.91	-2.84
3031	1400272.98	735770.91	-4.14	3115	1399852.98	735770.91	-2.90
3032	1400267.98	735770.91	-4.15	3116	1399847.98	735770.91	-2.91
3033	1400262.98	735770.91	-4.21	3117	1399842.98	735770.91	-2.91
3034	1400257.98	735770.91	-4.20	3118	1399837.98	735770.91	-2.90
3035	1400252.98	735770.91	-4.07	3119	1399832.98	735770.91	-2.88
3036	1400247.98	735770.91	-4.01	3120	1399827.98	735770.91	-2.91
3037	1400242.98	735770.91	-4.11	3121	1399822.98	735770.91	-2.87
3038	1400237.98	735770.91	-4.12	3122	1399817.98	735770.91	-2.82
3039	1400232.98	735770.91	-4.17	3123	1399812.98	735770.91	-2.93
3040	1400227.98	735770.91	-4.17	3124	1399807.98	735770.91	-2.89
3041	1400222.98	735770.91	-4.07	3125	1399802.98	735770.91	-2.84
3042	1400217.98	735770.91	-4.04	3126	1399797.98	735770.91	-2.88
3043	1400212.98	735770.91	-4.04	3127	1399792.98	735770.91	-2.84
3044	1400207.98	735770.91	-4.07	3128	1399787.98	735770.91	-2.84
3045	1400202.98	735770.91	-4.08	3129	1399782.98	735770.91	-2.83
3046	1400197.98	735770.91	-4.12	3130	1399777.98	735770.91	-2.79
3047	1400192.98	735770.91	-4.12	3131	1399772.98	735770.91	-2.77
3048	1400187.98	735770.91	-4.06	3132	1399767.98	735770.91	-2.78
3049	1400182.98	735770.91	-4.05	3133	1399762.98	735770.91	-2.74
3050	1400177.98	735770.91	-4.02	3134	1399757.98	735770.91	-2.66
3051	1400172.98	735770.91	-3.97	3135	1399752.98	735770.91	-2.48
3052	1400167.98	735770.91	-3.96	3136	1399747.98	735770.91	-2.35
3053	1400162.98	735770.91	-3.90	3137	1399742.98	735770.91	-2.33
3054	1400157.98	735770.91	-3.89	3138	1399737.98	735770.91	-2.28
3055	1400152.98	735770.91	-3.87	3139	1399732.98	735770.91	-2.21
3056	1400147.98	735770.91	-3.86	3140	1399727.98	735770.91	-2.09
3057	1400142.98	735770.91	-3.81	3141	1399722.98	735770.91	-2.13
3058	1400137.98	735770.91	-3.78	3142	1399717.98	735770.91	-2.15
3059	1400132.98	735770.91	-3.75	3143	1399712.98	735770.91	-2.17
3060	1400127.98	735770.91	-3.71	3144	1399707.98	735770.91	-2.15
3061	1400122.98	735770.91	-3.64	3145	1399702.98	735770.91	-2.11
3062	1400117.98	735770.91	-3.62	3146	1399697.98	735770.91	-2.14
3063	1400112.98	735770.91	-3.59	3147	1399692.98	735770.91	-2.18
3064	1400107.98	735770.91	-3.59	3148	1399687.98	735770.91	-2.24
3065	1400102.98	735770.91	-3.56	3149	1399682.98	735770.91	-2.22
3066	1400097.98	735770.91	-3.55	3150	1399677.98	735770.91	-2.17
3067	1400092.98	735770.91	-3.53	3151	1399672.98	735770.91	-2.13
3068	1400087.98	735770.91	-3.45	3152	1399667.98	735770.91	-2.14
3069	1400082.98	735770.91	-3.37	3153	1399662.98	735770.91	-2.11
3070	1400077.98	735770.91	-3.33	3154	1399657.98	735770.91	-2.10
3071	1400072.98	735770.91	-3.35	3155	1399652.98	735770.91	-2.11
3072	1400067.98	735770.91	-3.33	3156	1399647.98	735770.91	-2.08
3073	1400062.98	735770.91	-3.33	3157	1399642.98	735770.91	-2.08
3074	1400057.98	735770.91	-3.27	3158	1399637.98	735770.91	-2.12
3075	1400052.98	735770.91	-3.19	3159	1399632.98	735770.91	-2.12
3076	1400047.98	735770.91	-3.17	3160	1399627.98	735770.91	-2.10
3077	1400042.98	735770.91	-3.14	3161	1399622.98	735770.91	-2.03
3078	1400037.98	735770.91	-3.10	3162	1399617.98	735770.91	-2.00
3079	1400032.98	735770.91	-3.09	3163	1399612.98	735770.91	-2.00
3080	1400027.98	735770.91	-3.04	3164	1399607.98	735770.91	-1.99
3081	1400022.98	735770.91	-3.04	3165	1399602.98	735770.91	-1.99
3082	1400017.98	735770.91	-3.08	3166	1399597.98	735770.91	-1.98
3083	1400012.98	735770.91	-3.06	3167	1399592.98	735770.91	-1.98
3084	1400007.98	735770.91	-3.02	3168	1399587.98	735770.91	-1.99
3085	1400002.98	735770.91	-3.01	3169	1399582.98	735770.91	-2.01
3086	1399997.98	735770.91	-2.90	3170	1399577.98	735770.91	-1.94
3087	1399992.98	735770.91	-2.85	3171	1399572.98	735770.91	-1.87
3088	1399987.98	735770.91	-2.93	3172	1399567.98	735770.91	-1.86
3089	1399982.98	735770.91	-2.94	3173	1399562.98	735770.91	-1.87
3090	1399977.98	735770.91	-2.91	3174	1399557.98	735770.91	-1.84
3091	1399972.98	735770.91	-2.90	3175	1399552.98	735770.91	-1.82
3092	1399967.98	735770.91	-2.91	3176	1399547.98	735770.91	-1.91
3093	1399962.98	735770.91	-2.94	3177	1399542.98	735770.91	-1.83
3094	1399957.98	735770.91	-2.94	3178	1399537.98	735770.91	-1.81
3095	1399952.98	735770.91	-2.86	3179	1399532.98	735770.91	-1.79
3096	1399947.98	735770.91	-2.88	3180	1399527.98	735770.91	-1.72
3097	1399942.98	735770.91	-2.86	3181	1399522.98	735770.91	-1.74
3098	1399937.98	735770.91	-2.89	3182	1399517.98	735770.91	-1.71
3099	1399932.98	735770.91	-2.88	3183	1399512.98	735770.91	-1.67
3100	1399927.98	735770.91	-2.86	3184	1399507.98	735770.91	-1.63
3101	1399922.98	735770.91	-2.93	3185	1399502.98	735770.91	-1.59
3102	1399917.98	735770.91	-2.89	3186	1399497.98	735770.91	-1.55
3103	1399912.98	735770.91	-2.87	3187	1399492.98	735770.91	-1.48
3104	1399907.98	735770.91	-2.87	3188	1401060.15	735871.75	-3.58
3105	1399902.98	735770.91	-2.85	3189	1401055.15	735871.75	-3.55
3106	1399897.98	735770.91	-2.85	3190	1401050.15	735871.75	-3.63
3107	1399892.98	735770.91	-2.91	3191	1401045.15	735871.75	-3.61
3108	1399887.98	735770.91	-2.96	3192	1401040.15	735871.75	-3.56

Point	North	East	M.S.L.	Point	North	East	M.S.L.
3193	1401035.15	735871.75	-3.43	3277	1401621.16	736075.68	-2.15
3194	1401030.15	735871.75	-3.47	3278	1401616.16	736075.68	-2.12
3195	1401025.15	735871.75	-3.40	3279	1401611.16	736075.68	-2.20
3196	1401020.15	735871.75	-3.48	3280	1401606.16	736075.68	-2.27
3197	1401015.15	735871.75	-3.44	3281	1401601.16	736075.68	-2.25
3198	1401010.15	735871.75	-3.40	3282	1401596.16	736075.68	-2.32
3199	1401005.15	735871.75	-3.46	3283	1401591.16	736075.68	-2.46
3200	1401000.15	735871.75	-3.40	3284	1401586.16	736075.68	-2.49
3201	1400995.15	735871.75	-3.41	3285	1401581.16	736075.68	-2.43
3202	1400990.15	735871.75	-3.42	3286	1401576.16	736075.68	-2.44
3203	1400985.15	735871.75	-3.33	3287	1401571.16	736075.68	-2.41
3204	1400980.15	735871.75	-3.33	3288	1401566.16	736075.68	-2.50
3205	1400975.15	735871.75	-3.37	3289	1401561.16	736075.68	-2.60
3206	1400970.15	735871.75	-3.35	3290	1401556.16	736075.68	-2.49
3207	1400965.15	735871.75	-3.39	3291	1401551.16	736075.68	-2.62
3208	1400960.15	735871.75	-3.30	3292	1401546.16	736075.68	-2.53
3209	1400955.15	735871.75	-3.34	3293	1401541.16	736075.68	-2.56
3210	1400950.15	735871.75	-3.39	3294	1401536.16	736075.68	-2.71
3211	1400945.15	735871.75	-3.33	3295	1401531.16	736075.68	-2.71
3212	1401676.72	735973.77	3.01	3296	1401526.16	736075.68	-2.59
3213	1401671.72	735973.77	1.89	3297	1401521.16	736075.68	-2.66
3214	1401666.72	735973.77	-0.08	3298	1401516.16	736075.68	-2.76
3215	1401661.72	735973.77	-1.16	3299	1401511.16	736075.68	-2.76
3216	1401656.72	735973.77	-1.54	3300	1401506.16	736075.68	-2.73
3217	1401651.72	735973.77	-1.67	3301	1401501.16	736075.68	-2.73
3218	1401646.72	735973.77	-1.81	3302	1401496.16	736075.68	-2.77
3219	1401641.72	735973.77	-1.95	3303	1401491.16	736075.68	-2.85
3220	1401636.72	735973.77	-2.04	3304	1401486.16	736075.68	-2.82
3221	1401631.72	735973.77	-2.15	3305	1401481.16	736075.68	-2.68
3222	1401626.72	735973.77	-2.18	3306	1401476.16	736075.68	-2.76
3223	1401621.72	735973.77	-2.17	3307	1401471.16	736075.68	-2.82
3224	1401616.72	735973.77	-2.20	3308	1401466.16	736075.68	-2.84
3225	1401611.72	735973.77	-2.33	3309	1401461.16	736075.68	-2.86
3226	1401606.72	735973.77	-2.32	3310	1401456.16	736075.68	-2.81
3227	1401601.72	735973.77	-2.42	3311	1401451.16	736075.68	-2.82
3228	1401596.72	735973.77	-2.52	3312	1401446.16	736075.68	-2.80
3229	1401591.72	735973.77	-2.53	3313	1401441.16	736075.68	-2.86
3230	1401586.72	735973.77	-2.60	3314	1401436.16	736075.68	-2.89
3231	1401581.72	735973.77	-2.59	3315	1401431.16	736075.68	-2.87
3232	1401576.72	735973.77	-2.56	3316	1401426.16	736075.68	-2.90
3233	1401571.72	735973.77	-2.64	3317	1401421.16	736075.68	-2.99
3234	1401566.72	735973.77	-2.55	3318	1401416.16	736075.68	-3.03
3235	1401561.72	735973.77	-2.55	3319	1401411.16	736075.68	-2.90
3236	1401556.72	735973.77	-2.56	3320	1401406.16	736075.68	-2.97
3237	1401551.72	735973.77	-2.56	3321	1401401.16	736075.68	-3.01
3238	1401546.72	735973.77	-2.55	3322	1401396.16	736075.68	-3.07
3239	1401541.72	735973.77	-2.60	3323	1401391.16	736075.68	-3.02
3240	1401536.72	735973.77	-2.63	3324	1401386.16	736075.68	-3.11
3241	1401531.72	735973.77	-2.49	3325	1401381.16	736075.68	-3.05
3242	1401526.72	735973.77	-2.57	3326	1401645.31	736175.66	3.45
3243	1401521.72	735973.77	-2.80	3327	1401640.31	736175.66	1.62
3244	1401516.72	735973.77	-2.69	3328	1401635.31	736175.66	0.30
3245	1401511.72	735973.77	-2.63	3329	1401630.31	736175.66	-0.76
3246	1401506.72	735973.77	-2.68	3330	1401625.31	736175.66	-1.26
3247	1401501.72	735973.77	-2.67	3331	1401620.31	736175.66	-1.31
3248	1401496.72	735973.77	-2.69	3332	1401615.31	736175.66	-1.97
3249	1401491.72	735973.77	-2.78	3333	1401610.31	736175.66	-1.95
3250	1401486.72	735973.77	-2.66	3334	1401605.31	736175.66	-2.04
3251	1401481.72	735973.77	-2.54	3335	1401600.31	736175.66	-2.25
3252	1401476.72	735973.77	-2.52	3336	1401595.31	736175.66	-2.26
3253	1401471.72	735973.77	-2.54	3337	1401590.31	736175.66	-2.39
3254	1401466.72	735973.77	-2.74	3338	1400940.15	735871.75	-3.38
3255	1401461.72	735973.77	-2.88	3339	1400935.15	735871.75	-3.40
3256	1401456.72	735973.77	-2.77	3340	1400930.15	735871.75	-3.43
3257	1401451.72	735973.77	-2.77	3341	1400925.15	735871.75	-3.47
3258	1401446.72	735973.77	-2.86	3342	1400920.15	735871.75	-3.44
3259	1401441.72	735973.77	-2.87	3343	1400915.15	735871.75	-3.46
3260	1401436.72	735973.77	-2.75	3344	1400910.15	735871.75	-3.65
3261	1401431.72	735973.77	-2.77	3345	1400905.15	735871.75	-3.64
3262	1401426.72	735973.77	-2.99	3346	1400900.15	735871.75	-3.62
3263	1401421.72	735973.77	-2.89	3347	1400895.15	735871.75	-3.71
3264	1401416.72	735973.77	-2.83	3348	1400890.15	735871.75	-3.75
3265	1401411.72	735973.77	-2.80	3349	1400885.15	735871.75	-3.69
3266	1401406.72	735973.77	-2.85	3350	1400880.15	735871.75	-3.75
3267	1401401.72	735973.77	-3.03	3351	1400875.15	735871.75	-3.79
3268	1401396.72	735973.77	-3.15	3352	1400870.15	735871.75	-3.82
3269	1401661.16	736075.68	3.49	3353	1400865.15	735871.75	-3.79
3270	1401656.16	736075.68	1.54	3354	1400860.15	735871.75	-4.03
3271	1401651.16	736075.68	-0.06	3355	1400855.15	735871.75	-3.89
3272	1401646.16	736075.68	-0.88	3356	1400850.15	735871.75	-3.98
3273	1401641.16	736075.68	-1.06	3357	1400845.15	735871.75	-3.99
3274	1401636.16	736075.68	-1.40	3358	1400840.15	735871.75	-4.00
3275	1401631.16	736075.68	-1.89	3359	1400835.15	735871.75	-3.97
3276	1401626.16	736075.68	-2.06	3360	1400830.15	735871.75	-3.94

Point	North	East	M.S.L.	Point	North	East	M.S.L.
3361	1400825.15	735871.75	-3.88	3445	1400405.15	735871.75	-4.07
3362	1400820.15	735871.75	-3.70	3446	1400400.15	735871.75	-3.97
3363	1400815.15	735871.75	-3.75	3447	1400395.15	735871.75	-4.03
3364	1400810.15	735871.75	-3.77	3448	1400390.15	735871.75	-3.96
3365	1400805.15	735871.75	-3.72	3449	1400385.15	735871.75	-3.95
3366	1400800.15	735871.75	-3.68	3450	1400380.15	735871.75	-3.95
3367	1400795.15	735871.75	-3.80	3451	1400375.15	735871.75	-3.96
3368	1400790.15	735871.75	-3.80	3452	1400370.15	735871.75	-3.94
3369	1400785.15	735871.75	-3.68	3453	1400365.15	735871.75	-3.93
3370	1400780.15	735871.75	-3.76	3454	1400360.15	735871.75	-3.92
3371	1400775.15	735871.75	-3.74	3455	1400355.15	735871.75	-3.97
3372	1400770.15	735871.75	-3.75	3456	1400350.15	735871.75	-3.91
3373	1400765.15	735871.75	-3.79	3457	1400345.15	735871.75	-3.94
3374	1400760.15	735871.75	-3.82	3458	1400340.15	735871.75	-3.92
3375	1400755.15	735871.75	-3.81	3459	1400335.15	735871.75	-3.85
3376	1400750.15	735871.75	-3.86	3460	1400330.15	735871.75	-4.07
3377	1400745.15	735871.75	-3.95	3461	1400325.15	735871.75	-3.91
3378	1400740.15	735871.75	-3.98	3462	1400320.15	735871.75	-4.06
3379	1400735.15	735871.75	-4.01	3463	1400315.15	735871.75	-4.05
3380	1400730.15	735871.75	-4.03	3464	1400310.15	735871.75	-3.95
3381	1400725.15	735871.75	-4.04	3465	1400305.15	735871.75	-3.97
3382	1400720.15	735871.75	-4.01	3466	1400300.15	735871.75	-4.10
3383	1400715.15	735871.75	-3.97	3467	1400295.15	735871.75	-4.02
3384	1400710.15	735871.75	-4.15	3468	1400290.15	735871.75	-4.06
3385	1400705.15	735871.75	-4.06	3469	1400285.15	735871.75	-4.08
3386	1400700.15	735871.75	-4.05	3470	1400280.15	735871.75	-4.02
3387	1400695.15	735871.75	-4.12	3471	1400275.15	735871.75	-4.05
3388	1400690.15	735871.75	-4.04	3472	1400270.15	735871.75	-3.98
3389	1400685.15	735871.75	-4.13	3473	1400265.15	735871.75	-4.00
3390	1400680.15	735871.75	-4.09	3474	1400260.15	735871.75	-3.88
3391	1400675.15	735871.75	-4.09	3475	1400255.15	735871.75	-4.12
3392	1400670.15	735871.75	-4.10	3476	1400250.15	735871.75	-3.89
3393	1400665.15	735871.75	-4.07	3477	1400245.15	735871.75	-3.89
3394	1400660.15	735871.75	-3.99	3478	1400240.15	735871.75	-3.96
3395	1400655.15	735871.75	-3.89	3479	1400235.15	735871.75	-3.77
3396	1400650.15	735871.75	-3.86	3480	1400230.15	735871.75	-3.89
3397	1400645.15	735871.75	-3.78	3481	1400225.15	735871.75	-3.78
3398	1400640.15	735871.75	-3.71	3482	1400220.15	735871.75	-3.76
3399	1400635.15	735871.75	-3.65	3483	1400215.15	735871.75	-3.74
3400	1400630.15	735871.75	-3.61	3484	1400210.15	735871.75	-3.70
3401	1400625.15	735871.75	-3.54	3485	1400205.15	735871.75	-3.75
3402	1400620.15	735871.75	-3.46	3486	1400200.15	735871.75	-3.74
3403	1400615.15	735871.75	-3.46	3487	1400195.15	735871.75	-3.71
3404	1400610.15	735871.75	-3.42	3488	1400190.15	735871.75	-3.70
3405	1400605.15	735871.75	-3.44	3489	1400185.15	735871.75	-3.72
3406	1400600.15	735871.75	-3.43	3490	1400180.15	735871.75	-3.62
3407	1400595.15	735871.75	-3.37	3491	1400175.15	735871.75	-3.79
3408	1400590.15	735871.75	-3.38	3492	1400170.15	735871.75	-3.62
3409	1400585.15	735871.75	-3.36	3493	1400165.15	735871.75	-3.70
3410	1400580.15	735871.75	-3.31	3494	1400160.15	735871.75	-3.69
3411	1400575.15	735871.75	-3.35	3495	1400155.15	735871.75	-3.56
3412	1400570.15	735871.75	-3.42	3496	1400150.15	735871.75	-3.62
3413	1400565.15	735871.75	-3.29	3497	1400145.15	735871.75	-3.59
3414	1400560.15	735871.75	-3.30	3498	1400140.15	735871.75	-3.56
3415	1400555.15	735871.75	-3.28	3499	1400135.15	735871.75	-3.55
3416	1400550.15	735871.75	-3.23	3500	1400130.15	735871.75	-3.52
3417	1400545.15	735871.75	-3.39	3501	1400125.15	735871.75	-3.52
3418	1400540.15	735871.75	-3.37	3502	1400120.15	735871.75	-3.49
3419	1400535.15	735871.75	-3.36	3503	1400115.15	735871.75	-3.43
3420	1400530.15	735871.75	-3.37	3504	1400110.15	735871.75	-3.39
3421	1400525.15	735871.75	-3.35	3505	1400105.15	735871.75	-3.34
3422	1400520.15	735871.75	-3.43	3506	1400100.15	735871.75	-3.31
3423	1400515.15	735871.75	-3.41	3507	1400095.15	735871.75	-3.27
3424	1400510.15	735871.75	-3.31	3508	1400090.15	735871.75	-3.24
3425	1400505.15	735871.75	-3.48	3509	1400085.15	735871.75	-3.21
3426	1400500.15	735871.75	-3.41	3510	1400080.15	735871.75	-3.10
3427	1400495.15	735871.75	-3.54	3511	1400075.15	735871.75	-3.11
3428	1400490.15	735871.75	-3.62	3512	1400070.15	735871.75	-3.00
3429	1400485.15	735871.75	-3.64	3513	1400065.15	735871.75	-2.97
3430	1400480.15	735871.75	-3.65	3514	1400060.15	735871.75	-2.89
3431	1400475.15	735871.75	-3.67	3515	1400055.15	735871.75	-2.81
3432	1400470.15	735871.75	-3.75	3516	1400050.15	735871.75	-2.76
3433	1400465.15	735871.75	-3.74	3517	1400045.15	735871.75	-2.76
3434	1400460.15	735871.75	-3.72	3518	1400040.15	735871.75	-2.70
3435	1400455.15	735871.75	-3.90	3519	1400035.15	735871.75	-2.53
3436	1400450.15	735871.75	-3.78	3520	1400030.15	735871.75	-2.72
3437	1400445.15	735871.75	-3.83	3521	1400025.15	735871.75	-2.58
3438	1400440.15	735871.75	-3.94	3522	1400020.15	735871.75	-2.54
3439	1400435.15	735871.75	-3.85	3523	1400015.15	735871.75	-2.58
3440	1400430.15	735871.75	-4.01	3524	1400010.15	735871.75	-2.55
3441	1400425.15	735871.75	-3.96	3525	1400005.15	735871.75	-2.56
3442	1400420.15	735871.75	-3.93	3526	1400000.15	735871.75	-2.47
3443	1400415.15	735871.75	-3.98	3527	1399995.15	735871.75	-2.41
3444	1400410.15	735871.75	-4.03	3528	1399990.15	735871.75	-2.38

Point	North	East	M.S.L.	Point	North	East	M.S.L.
3529	1399985.15	735871.75	-2.43	3613	1399565.15	735871.75	-1.44
3530	1399980.15	735871.75	-2.46	3614	1399560.15	735871.75	-1.44
3531	1399975.15	735871.75	-2.41	3615	1399555.15	735871.75	-1.47
3532	1399970.15	735871.75	-2.41	3616	1399550.15	735871.75	-1.50
3533	1399965.15	735871.75	-2.41	3617	1399545.15	735871.75	-1.53
3534	1399960.15	735871.75	-2.39	3618	1399540.15	735871.75	-1.56
3535	1399955.15	735871.75	-2.41	3619	1399535.15	735871.75	-1.59
3536	1399950.15	735871.75	-2.34	3620	1399530.15	735871.75	-1.63
3537	1399945.15	735871.75	-2.36	3621	1399525.15	735871.75	-1.66
3538	1399940.15	735871.75	-2.28	3622	1399520.15	735871.75	-1.69
3539	1399935.15	735871.75	-2.35	3623	1399515.15	735871.75	-1.73
3540	1399930.15	735871.75	-2.37	3624	1399510.15	735871.75	-1.78
3541	1399925.15	735871.75	-2.36	3625	1399505.15	735871.75	-1.82
3542	1399920.15	735871.75	-2.35	3626	1399500.15	735871.75	-1.87
3543	1399915.15	735871.75	-2.39	3627	1401585.31	736175.66	-2.38
3544	1399910.15	735871.75	-2.33	3628	1401580.31	736175.66	-2.36
3545	1399905.15	735871.75	-2.35	3629	1401575.31	736175.66	-2.36
3546	1399900.15	735871.75	-2.40	3630	1401570.31	736175.66	-2.41
3547	1399895.15	735871.75	-2.34	3631	1401565.31	736175.66	-2.57
3548	1399890.15	735871.75	-2.39	3632	1401560.31	736175.66	-2.43
3549	1399885.15	735871.75	-2.33	3633	1401555.31	736175.66	-2.58
3550	1399880.15	735871.75	-2.37	3634	1401550.31	736175.66	-2.56
3551	1399875.15	735871.75	-2.40	3635	1401545.31	736175.66	-2.52
3552	1399870.15	735871.75	-2.40	3636	1401540.31	736175.66	-2.64
3553	1399865.15	735871.75	-2.49	3637	1401535.31	736175.66	-2.59
3554	1399860.15	735871.75	-2.53	3638	1401530.31	736175.66	-2.63
3555	1399855.15	735871.75	-2.53	3639	1401525.31	736175.66	-2.70
3556	1399850.15	735871.75	-2.53	3640	1401520.31	736175.66	-2.63
3557	1399845.15	735871.75	-2.47	3641	1401515.31	736175.66	-2.58
3558	1399840.15	735871.75	-2.50	3642	1401510.31	736175.66	-2.69
3559	1399835.15	735871.75	-2.45	3643	1401505.31	736175.66	-2.59
3560	1399830.15	735871.75	-2.42	3644	1401500.31	736175.66	-2.49
3561	1399825.15	735871.75	-2.34	3645	1401495.31	736175.66	-2.54
3562	1399820.15	735871.75	-2.40	3646	1401490.31	736175.66	-2.59
3563	1399815.15	735871.75	-2.44	3647	1401485.31	736175.66	-2.63
3564	1399810.15	735871.75	-2.38	3648	1401480.31	736175.66	-2.72
3565	1399805.15	735871.75	-2.36	3649	1401475.31	736175.66	-2.58
3566	1399800.15	735871.75	-2.41	3650	1401470.31	736175.66	-2.56
3567	1399795.15	735871.75	-2.42	3651	1401465.31	736175.66	-2.65
3568	1399790.15	735871.75	-2.41	3652	1401460.31	736175.66	-2.61
3569	1399785.15	735871.75	-2.40	3653	1401455.31	736175.66	-2.55
3570	1399780.15	735871.75	-2.42	3654	1401450.31	736175.66	-2.74
3571	1399775.15	735871.75	-2.30	3655	1401445.31	736175.66	-2.78
3572	1399770.15	735871.75	-2.50	3656	1401440.31	736175.66	-2.81
3573	1399765.15	735871.75	-2.31	3657	1401435.31	736175.66	-2.91
3574	1399760.15	735871.75	-2.29	3658	1401430.31	736175.66	-2.92
3575	1399755.15	735871.75	-2.15	3659	1401425.31	736175.66	-2.79
3576	1399750.15	735871.75	-2.27	3660	1401420.31	736175.66	-2.82
3577	1399745.15	735871.75	-2.29	3661	1401415.31	736175.66	-2.78
3578	1399740.15	735871.75	-2.29	3662	1401410.31	736175.66	-2.74
3579	1399735.15	735871.75	-2.17	3663	1401405.31	736175.66	-2.88
3580	1399730.15	735871.75	-2.23	3664	1401400.31	736175.66	-2.86
3581	1399725.15	735871.75	-2.26	3665	1401395.31	736175.66	-2.86
3582	1399720.15	735871.75	-2.20	3666	1401390.31	736175.66	-2.88
3583	1399715.15	735871.75	-2.29	3667	1401385.31	736175.66	-2.91
3584	1399710.15	735871.75	-2.25	3668	1401380.31	736175.66	-2.86
3585	1399705.15	735871.75	-2.21	3669	1401628.75	736275.35	3.64
3586	1399700.15	735871.75	-2.21	3670	1401623.75	736275.35	1.65
3587	1399695.15	735871.75	-2.22	3671	1401618.75	736275.35	0.02
3588	1399690.15	735871.75	-2.09	3672	1401613.75	736275.35	-1.27
3589	1399685.15	735871.75	-2.12	3673	1401608.75	736275.35	-1.72
3590	1399680.15	735871.75	-2.15	3674	1401603.75	736275.35	-1.88
3591	1399675.15	735871.75	-2.20	3675	1401598.75	736275.35	-2.09
3592	1399670.15	735871.75	-2.19	3676	1401593.75	736275.35	-2.15
3593	1399665.15	735871.75	-2.20	3677	1401588.75	736275.35	-2.20
3594	1399660.15	735871.75	-2.21	3678	1401583.75	736275.35	-2.33
3595	1399655.15	735871.75	-2.15	3679	1401578.75	736275.35	-2.34
3596	1399650.15	735871.75	-2.24	3680	1401573.75	736275.35	-2.40
3597	1399645.15	735871.75	-2.25	3681	1401568.75	736275.35	-2.32
3598	1399640.15	735871.75	-2.14	3682	1401563.75	736275.35	-2.39
3599	1399635.15	735871.75	-2.16	3683	1401558.75	736275.35	-2.41
3600	1399630.15	735871.75	-2.12	3684	1401553.75	736275.35	-2.47
3601	1399625.15	735871.75	-2.05	3685	1401548.75	736275.35	-2.46
3602	1399620.15	735871.75	-1.98	3686	1401543.75	736275.35	-2.42
3603	1399615.15	735871.75	-1.94	3687	1401538.75	736275.35	-2.43
3604	1399610.15	735871.75	-1.89	3688	1401533.75	736275.35	-2.52
3605	1399605.15	735871.75	-1.83	3689	1401528.75	736275.35	-2.60
3606	1399600.15	735871.75	-1.85	3690	1401523.75	736275.35	-2.62
3607	1399595.15	735871.75	-1.75	3691	1401518.75	736275.35	-2.65
3608	1399590.15	735871.75	-1.60	3692	1401513.75	736275.35	-2.71
3609	1399585.15	735871.75	-1.61	3693	1401508.75	736275.35	-2.63
3610	1399580.15	735871.75	-1.48	3694	1401503.75	736275.35	-2.72
3611	1399575.15	735871.75	-1.45	3695	1401498.75	736275.35	-2.74
3612	1399570.15	735871.75	-1.46	3696	1401493.75	736275.35	-2.68

Point	North	East	M.S.L.	Point	North	East	M.S.L.
3697	1401488.75	736275.35	-2.74	3781	1401540.59	736474.46	-2.31
3698	1401483.75	736275.35	-2.70	3782	1401535.59	736474.46	-2.43
3699	1401478.75	736275.35	-2.70	3783	1401530.59	736474.46	-2.42
3700	1401473.75	736275.35	-2.78	3784	1401525.59	736474.46	-2.52
3701	1401468.75	736275.35	-2.72	3785	1401520.59	736474.46	-2.53
3702	1401463.75	736275.35	-2.68	3786	1401515.59	736474.46	-2.57
3703	1401458.75	736275.35	-2.68	3787	1401510.59	736474.46	-2.55
3704	1401453.75	736275.35	-2.79	3788	1401505.59	736474.46	-2.65
3705	1401448.75	736275.35	-2.82	3789	1401500.59	736474.46	-2.67
3706	1401443.75	736275.35	-2.81	3790	1401495.59	736474.46	-2.77
3707	1401438.75	736275.35	-2.82	3791	1401490.59	736474.46	-2.70
3708	1401433.75	736275.35	-2.80	3792	1401485.59	736474.46	-2.74
3709	1401428.75	736275.35	-2.95	3793	1401480.59	736474.46	-2.84
3710	1401423.75	736275.35	-2.86	3794	1401475.59	736474.46	-2.80
3711	1401418.75	736275.35	-2.85	3795	1401470.59	736474.46	-2.81
3712	1401413.75	736275.35	-2.83	3796	1401465.59	736474.46	-2.74
3713	1401408.75	736275.35	-2.85	3797	1401460.59	736474.46	-2.73
3714	1401403.75	736275.35	-2.88	3798	1401455.59	736474.46	-2.68
3715	1401398.75	736275.35	-2.85	3799	1401450.59	736474.46	-2.75
3716	1401393.75	736275.35	-2.89	3800	1401445.59	736474.46	-2.85
3717	1401388.75	736275.35	-2.90	3801	1401440.59	736474.46	-2.89
3718	1401383.75	736275.35	-2.87	3802	1401435.59	736474.46	-2.85
3719	1401378.75	736275.35	-2.94	3803	1401430.59	736474.46	-2.94
3720	1401612.19	736375.04	3.30	3804	1401425.59	736474.46	-2.89
3721	1401607.19	736375.04	1.69	3805	1401420.59	736474.46	-2.85
3722	1401602.19	736375.04	-0.07	3806	1401415.59	736474.46	-2.96
3723	1401597.19	736375.04	-1.32	3807	1401410.59	736474.46	-2.91
3724	1401592.19	736375.04	-1.64	3808	1401405.59	736474.46	-2.88
3725	1401587.19	736375.04	-1.82	3809	1401400.59	736474.46	-2.93
3726	1401582.19	736375.04	-1.94	3810	1401395.59	736474.46	-2.94
3727	1401577.19	736375.04	-2.03	3811	1401390.59	736474.46	-2.94
3728	1401572.19	736375.04	-2.16	3812	1401385.59	736474.46	-2.91
3729	1401567.19	736375.04	-2.25	3813	1401380.59	736474.46	-2.99
3730	1401562.19	736375.04	-2.31	3814	1401375.59	736474.46	-3.01
3731	1401557.19	736375.04	-2.37	3815	1401370.59	736474.46	-2.95
3732	1401552.19	736375.04	-2.50	3816	1401365.59	736474.46	-2.82
3733	1401547.19	736375.04	-2.56	3817	1401360.59	736474.46	-3.08
3734	1401542.19	736375.04	-2.64	3818	1401355.59	736474.46	-2.99
3735	1401537.19	736375.04	-2.53	3819	1401350.59	736474.46	-3.06
3736	1401532.19	736375.04	-2.59	3820	1401576.43	736572.24	2.92
3737	1401527.19	736375.04	-2.64	3821	1401571.43	736572.24	1.63
3738	1401522.19	736375.04	-2.61	3822	1401566.43	736572.24	0.16
3739	1401517.19	736375.04	-2.60	3823	1401561.43	736572.24	-1.07
3740	1401512.19	736375.04	-2.65	3824	1401556.43	736572.24	-1.49
3741	1401507.19	736375.04	-2.65	3825	1401551.43	736572.24	-1.55
3742	1401502.19	736375.04	-2.70	3826	1401546.43	736572.24	-1.64
3743	1401497.19	736375.04	-2.75	3827	1401541.43	736572.24	-1.70
3744	1401492.19	736375.04	-2.75	3828	1401536.43	736572.24	-1.85
3745	1401487.19	736375.04	-2.74	3829	1401531.43	736572.24	-1.93
3746	1401482.19	736375.04	-2.73	3830	1401526.43	736572.24	-2.02
3747	1401477.19	736375.04	-2.74	3831	1401521.43	736572.24	-2.03
3748	1401472.19	736375.04	-2.81	3832	1401516.43	736572.24	-2.16
3749	1401467.19	736375.04	-2.81	3833	1401511.43	736572.24	-2.28
3750	1401462.19	736375.04	-2.84	3834	1401506.43	736572.24	-2.24
3751	1401457.19	736375.04	-2.79	3835	1401501.43	736572.24	-2.26
3752	1401452.19	736375.04	-2.86	3836	1401496.43	736572.24	-2.20
3753	1401447.19	736375.04	-2.84	3837	1401491.43	736572.24	-2.33
3754	1401442.19	736375.04	-2.89	3838	1401486.43	736572.24	-2.53
3755	1401437.19	736375.04	-2.96	3839	1401481.43	736572.24	-2.48
3756	1401432.19	736375.04	-2.86	3840	1401476.43	736572.24	-2.43
3757	1401427.19	736375.04	-2.71	3841	1401471.43	736572.24	-2.43
3758	1401422.19	736375.04	-2.78	3842	1401466.43	736572.24	-2.46
3759	1401417.19	736375.04	-2.86	3843	1401461.43	736572.24	-2.54
3760	1401412.19	736375.04	-2.88	3844	1401456.43	736572.24	-2.62
3761	1401407.19	736375.04	-2.92	3845	1401451.43	736572.24	-2.59
3762	1401402.19	736375.04	-2.91	3846	1401446.43	736572.24	-2.65
3763	1401397.19	736375.04	-3.00	3847	1401441.43	736572.24	-2.69
3764	1401392.19	736375.04	-2.97	3848	1401436.43	736572.24	-2.76
3765	1401387.19	736375.04	-3.02	3849	1401431.43	736572.24	-2.71
3766	1401382.19	736375.04	-3.02	3850	1401426.43	736572.24	-2.76
3767	1401377.19	736375.04	-3.02	3851	1401421.43	736572.24	-2.79
3768	1401372.19	736375.04	-3.05	3852	1401416.43	736572.24	-2.93
3769	1401367.19	736375.04	-3.09	3853	1401411.43	736572.24	-2.83
3770	1401595.59	736474.46	3.40	3854	1401406.43	736572.24	-2.78
3771	1401590.59	736474.46	2.58	3855	1401401.43	736572.24	-2.78
3772	1401585.59	736474.46	-0.11	3856	1401396.43	736572.24	-2.80
3773	1401580.59	736474.46	-1.32	3857	1401391.43	736572.24	-2.82
3774	1401575.59	736474.46	-1.65	3858	1401386.43	736572.24	-2.78
3775	1401570.59	736474.46	-1.93	3859	1401381.43	736572.24	-2.80
3776	1401565.59	736474.46	-2.08	3860	1401376.43	736572.24	-2.79
3777	1401560.59	736474.46	-2.13	3861	1401371.43	736572.24	-2.87
3778	1401555.59	736474.46	-2.27	3862	1401366.43	736572.24	-2.86
3779	1401550.59	736474.46	-2.27	3863	1401361.43	736572.24	-2.87
3780	1401545.59	736474.46	-2.36	3864	1401554.78	736675.69	2.57

Point	North	East	M.S.L.	Point	North	East	M.S.L.
3865	1401549.78	736675.69	1.54	3949	1401129.78	736675.69	-3.35
3866	1401544.78	736675.69	-0.34	3950	1401124.78	736675.69	-3.42
3867	1401539.78	736675.69	-1.33	3951	1401119.78	736675.69	-3.41
3868	1401534.78	736675.69	-1.31	3952	1401114.78	736675.69	-3.38
3869	1401529.78	736675.69	-1.29	3953	1401109.78	736675.69	-3.38
3870	1401524.78	736675.69	-1.41	3954	1401104.78	736675.69	-3.37
3871	1401519.78	736675.69	-1.66	3955	1401099.78	736675.69	-3.39
3872	1401514.78	736675.69	-1.93	3956	1401094.78	736675.69	-3.40
3873	1401509.78	736675.69	-1.93	3957	1401089.78	736675.69	-3.45
3874	1401504.78	736675.69	-1.95	3958	1401084.78	736675.69	-3.50
3875	1401499.78	736675.69	-1.82	3959	1401079.78	736675.69	-3.62
3876	1401494.78	736675.69	-1.72	3960	1401074.78	736675.69	-3.58
3877	1401489.78	736675.69	-1.81	3961	1401069.78	736675.69	-3.52
3878	1401484.78	736675.69	-1.65	3962	1401064.78	736675.69	-3.54
3879	1401479.78	736675.69	-1.52	3963	1401059.78	736675.69	-3.54
3880	1401474.78	736675.69	-1.62	3964	1401054.78	736675.69	-3.62
3881	1401469.78	736675.69	-1.58	3965	1401049.78	736675.69	-3.56
3882	1401464.78	736675.69	-1.45	3966	1401044.78	736675.69	-3.58
3883	1401459.78	736675.69	-1.38	3967	1401039.78	736675.69	-3.61
3884	1401454.78	736675.69	-1.22	3968	1401034.78	736675.69	-3.63
3885	1401449.78	736675.69	-1.38	3969	1401029.78	736675.69	-3.56
3886	1401444.78	736675.69	-1.51	3970	1401024.78	736675.69	-3.57
3887	1401439.78	736675.69	-1.69	3971	1401019.78	736675.69	-3.65
3888	1401434.78	736675.69	-1.82	3972	1401014.78	736675.69	-3.70
3889	1401429.78	736675.69	-1.88	3973	1401009.78	736675.69	-3.63
3890	1401424.78	736675.69	-2.07	3974	1401004.78	736675.69	-3.72
3891	1401419.78	736675.69	-2.10	3975	1400999.78	736675.69	-3.72
3892	1401414.78	736675.69	-2.21	3976	1400994.78	736675.69	-3.70
3893	1401409.78	736675.69	-2.22	3977	1400989.78	736675.69	-3.74
3894	1401404.78	736675.69	-2.22	3978	1400984.78	736675.69	-3.85
3895	1401399.78	736675.69	-2.24	3979	1400979.78	736675.69	-3.77
3896	1401394.78	736675.69	-2.25	3980	1400974.78	736675.69	-3.81
3897	1401389.78	736675.69	-2.31	3981	1400969.78	736675.69	-3.92
3898	1401384.78	736675.69	-2.34	3982	1400964.78	736675.69	-3.93
3899	1401379.78	736675.69	-2.32	3983	1400959.78	736675.69	-3.79
3900	1401374.78	736675.69	-2.37	3984	1400954.78	736675.69	-3.84
3901	1401369.78	736675.69	-2.38	3985	1400949.78	736675.69	-3.94
3902	1401364.78	736675.69	-2.39	3986	1400944.78	736675.69	-3.92
3903	1401359.78	736675.69	-2.40	3987	1400939.78	736675.69	-3.93
3904	1401354.78	736675.69	-2.49	3988	1400934.78	736675.69	-3.92
3905	1401349.78	736675.69	-2.51	3989	1400929.78	736675.69	-3.94
3906	1401344.78	736675.69	-2.77	3990	1400924.78	736675.69	-3.98
3907	1401339.78	736675.69	-2.67	3991	1400919.78	736675.69	-3.97
3908	1401334.78	736675.69	-2.76	3992	1400914.78	736675.69	-4.03
3909	1401329.78	736675.69	-2.73	3993	1400909.78	736675.69	-3.99
3910	1401324.78	736675.69	-2.76	3994	1400904.78	736675.69	-3.96
3911	1401319.78	736675.69	-2.82	3995	1400899.78	736675.69	-4.07
3912	1401314.78	736675.69	-2.84	3996	1401536.75	736822.17	2.00
3913	1401309.78	736675.69	-2.91	3997	1401531.75	736822.17	1.92
3914	1401304.78	736675.69	-2.96	3998	1401526.75	736822.17	0.60
3915	1401299.78	736675.69	-2.96	3999	1401521.75	736822.18	-0.49
3916	1401294.78	736675.69	-2.96	4000	1401516.75	736822.18	-0.60
3917	1401289.78	736675.69	-3.01	4001	1401511.75	736822.18	-0.66
3918	1401284.78	736675.69	-3.05	4002	1401506.75	736822.18	-0.75
3919	1401279.78	736675.69	-3.07	4003	1401501.75	736822.19	-0.77
3920	1401274.78	736675.69	-3.09	4004	1401496.75	736822.19	-0.93
3921	1401269.78	736675.69	-3.02	4005	1401491.75	736822.19	-0.95
3922	1401264.78	736675.69	-3.08	4006	1401486.75	736822.2	-0.96
3923	1401259.78	736675.69	-3.06	4007	1401481.75	736822.2	-1.08
3924	1401254.78	736675.69	-3.10	4008	1401476.75	736822.2	-1.10
3925	1401249.78	736675.69	-3.10	4009	1401471.75	736822.2	-1.23
3926	1401244.78	736675.69	-3.33	4010	1401466.75	736822.21	-1.22
3927	1401239.78	736675.69	-3.21	4011	1401461.75	736822.21	-1.30
3928	1401234.78	736675.69	-3.25	4012	1401456.75	736822.21	-1.27
3929	1401229.78	736675.69	-3.16	4013	1401451.75	736822.22	-1.46
3930	1401224.78	736675.69	-3.16	4014	1401446.75	736822.22	-1.49
3931	1401219.78	736675.69	-3.21	4015	1401441.75	736822.22	-1.46
3932	1401214.78	736675.69	-3.24	4016	1401436.75	736822.22	-1.48
3933	1401209.78	736675.69	-3.25	4017	1401431.75	736822.23	-1.41
3934	1401204.78	736675.69	-3.23	4018	1401426.75	736822.23	-1.50
3935	1401199.78	736675.69	-3.25	4019	1401421.75	736822.23	-1.39
3936	1401194.78	736675.69	-3.23	4020	1401416.75	736822.24	-1.53
3937	1401189.78	736675.69	-3.33	4021	1401411.75	736822.24	-1.73
3938	1401184.78	736675.69	-3.27	4022	1401406.75	736822.24	-1.76
3939	1401179.78	736675.69	-3.30	4023	1401401.75	736822.24	-1.71
3940	1401174.78	736675.69	-3.31	4024	1401396.75	736822.25	-1.81
3941	1401169.78	736675.69	-3.36	4025	1401391.75	736822.25	-1.93
3942	1401164.78	736675.69	-3.32	4026	1401386.75	736822.25	-2.08
3943	1401159.78	736675.69	-3.36	4027	1401381.75	736822.26	-2.09
3944	1401154.78	736675.69	-3.30	4028	1401376.75	736822.26	-2.05
3945	1401149.78	736675.69	-3.37	4029	1401371.75	736822.26	-2.09
3946	1401144.78	736675.69	-3.28	4030	1401366.75	736822.26	-2.15
3947	1401139.78	736675.69	-3.39	4031	1401361.75	736822.27	-2.14
3948	1401134.78	736675.69	-3.42	4032	1401356.75	736822.27	-2.15

Point	North	East	M.S.L.	Point	North	East	M.S.L.
4033	1401351.75	736822.27	-2.22	4117	1400931.75	736822.51	-4.32
4034	1401346.75	736822.28	-2.33	4118	1400926.75	736822.52	-4.30
4035	1401341.75	736822.28	-2.27	4119	1400921.75	736822.52	-4.28
4036	1401336.75	736822.28	-2.28	4120	1400916.75	736822.52	-4.31
4037	1401331.75	736822.28	-2.31	4121	1400911.75	736822.52	-4.33
4038	1401326.75	736822.29	-2.30	4122	1400894.78	736675.69	-4.03
4039	1401321.75	736822.29	-2.56	4123	1400889.78	736675.69	-4.00
4040	1401316.75	736822.29	-2.56	4124	1400884.78	736675.69	-4.12
4041	1401311.75	736822.3	-2.72	4125	1400879.78	736675.69	-4.05
4042	1401306.75	736822.3	-2.75	4126	1400874.78	736675.69	-4.07
4043	1401301.75	736822.3	-2.80	4127	1400869.78	736675.69	-4.15
4044	1401296.75	736822.3	-2.84	4128	1400864.78	736675.69	-4.20
4045	1401291.75	736822.31	-2.96	4129	1400859.78	736675.69	-4.20
4046	1401286.75	736822.31	-3.04	4130	1400854.78	736675.69	-4.17
4047	1401281.75	736822.31	-3.00	4131	1400849.78	736675.69	-4.30
4048	1401276.75	736822.32	-3.07	4132	1400844.78	736675.69	-4.24
4049	1401271.75	736822.32	-3.04	4133	1400839.78	736675.69	-4.27
4050	1401266.75	736822.32	-3.06	4134	1400834.78	736675.69	-4.30
4051	1401261.75	736822.32	-3.10	4135	1400829.78	736675.69	-4.24
4052	1401256.75	736822.33	-3.12	4136	1400824.78	736675.69	-4.24
4053	1401251.75	736822.33	-3.16	4137	1400819.78	736675.69	-4.26
4054	1401246.75	736822.33	-3.24	4138	1400814.78	736675.69	-4.27
4055	1401241.75	736822.34	-3.20	4139	1400809.78	736675.69	-4.51
4056	1401236.75	736822.34	-3.26	4140	1400804.78	736675.69	-4.28
4057	1401231.75	736822.34	-3.21	4141	1400799.78	736675.69	-4.40
4058	1401226.75	736822.34	-3.24	4142	1400794.78	736675.69	-4.43
4059	1401221.75	736822.35	-3.18	4143	1400789.78	736675.69	-4.46
4060	1401216.75	736822.35	-3.24	4144	1400784.78	736675.69	-4.44
4061	1401211.75	736822.35	-3.27	4145	1400779.78	736675.69	-4.48
4062	1401206.75	736822.36	-3.39	4146	1400774.78	736675.69	-4.44
4063	1401201.75	736822.36	-3.45	4147	1400769.78	736675.69	-4.47
4064	1401196.75	736822.36	-3.38	4148	1400764.78	736675.69	-4.47
4065	1401191.75	736822.36	-3.37	4149	1400759.78	736675.69	-4.54
4066	1401186.75	736822.37	-3.31	4150	1400754.78	736675.69	-4.64
4067	1401181.75	736822.37	-3.33	4151	1400749.78	736675.69	-4.50
4068	1401176.75	736822.37	-3.33	4152	1400744.78	736675.69	-4.52
4069	1401171.75	736822.38	-3.37	4153	1400739.78	736675.69	-4.44
4070	1401166.75	736822.38	-3.48	4154	1400734.78	736675.69	-4.49
4071	1401161.75	736822.38	-3.51	4155	1400729.78	736675.69	-4.45
4072	1401156.75	736822.38	-3.37	4156	1400724.78	736675.69	-4.64
4073	1401151.75	736822.39	-3.45	4157	1400719.78	736675.69	-4.36
4074	1401146.75	736822.39	-3.54	4158	1400714.78	736675.69	-4.57
4075	1401141.75	736822.39	-3.57	4159	1400709.78	736675.69	-4.31
4076	1401136.75	736822.4	-3.61	4160	1400704.78	736675.69	-4.45
4077	1401131.75	736822.4	-3.61	4161	1400699.78	736675.69	-4.37
4078	1401126.75	736822.4	-3.51	4162	1400694.78	736675.69	-4.42
4079	1401121.75	736822.4	-3.61	4163	1400689.78	736675.69	-4.47
4080	1401116.75	736822.41	-3.58	4164	1400684.78	736675.69	-4.42
4081	1401111.75	736822.41	-3.57	4165	1400679.78	736675.69	-4.30
4082	1401106.75	736822.41	-3.66	4166	1400674.78	736675.69	-4.27
4083	1401101.75	736822.42	-3.75	4167	1400669.78	736675.69	-4.42
4084	1401096.75	736822.42	-3.62	4168	1400664.78	736675.69	-4.27
4085	1401091.75	736822.42	-3.65	4169	1400659.78	736675.69	-4.37
4086	1401086.75	736822.42	-3.73	4170	1400654.78	736675.69	-4.28
4087	1401081.75	736822.43	-3.72	4171	1400649.78	736675.69	-4.36
4088	1401076.75	736822.43	-3.64	4172	1400644.78	736675.69	-4.31
4089	1401071.75	736822.43	-3.63	4173	1400639.78	736675.69	-4.47
4090	1401066.75	736822.44	-3.72	4174	1400634.78	736675.69	-4.34
4091	1401061.75	736822.44	-3.72	4175	1400629.78	736675.69	-4.27
4092	1401056.75	736822.44	-3.78	4176	1400624.78	736675.69	-4.24
4093	1401051.75	736822.44	-3.90	4177	1400619.78	736675.69	-4.38
4094	1401046.75	736822.45	-3.86	4178	1400614.78	736675.69	-4.45
4095	1401041.75	736822.45	-3.81	4179	1400609.78	736675.69	-4.42
4096	1401036.75	736822.45	-3.79	4180	1400604.78	736675.69	-4.49
4097	1401031.75	736822.46	-3.81	4181	1400599.78	736675.69	-4.51
4098	1401026.75	736822.46	-3.91	4182	1400594.78	736675.69	-4.47
4099	1401021.75	736822.46	-3.95	4183	1400589.78	736675.69	-4.48
4100	1401016.75	736822.46	-4.03	4184	1400584.78	736675.69	-4.61
4101	1401011.75	736822.47	-4.04	4185	1400579.78	736675.69	-4.55
4102	1401006.75	736822.47	-4.04	4186	1400574.78	736675.69	-4.57
4103	1401001.75	736822.47	-4.05	4187	1400569.78	736675.69	-4.60
4104	1400996.75	736822.48	-4.08	4188	1400564.78	736675.69	-4.65
4105	1400991.75	736822.48	-4.11	4189	1400559.78	736675.69	-4.84
4106	1400986.75	736822.48	-4.07	4190	1400554.78	736675.69	-4.63
4107	1400981.75	736822.48	-4.14	4191	1400549.78	736675.69	-4.58
4108	1400976.75	736822.49	-4.13	4192	1400544.78	736675.69	-4.65
4109	1400971.75	736822.49	-4.16	4193	1400539.78	736675.69	-4.71
4110	1400966.75	736822.49	-4.14	4194	1400534.78	736675.69	-4.77
4111	1400961.75	736822.5	-4.20	4195	1400529.78	736675.69	-4.76
4112	1400956.75	736822.5	-4.11	4196	1400524.78	736675.69	-4.69
4113	1400951.75	736822.5	-4.26	4197	1400519.78	736675.69	-4.68
4114	1400946.75	736822.5	-4.26	4198	1400514.78	736675.69	-4.73
4115	1400941.75	736822.51	-4.33	4199	1400509.78	736675.69	-4.73
4116	1400936.75	736822.51	-4.31	4200	1400504.78	736675.69	-4.65

Point	North	East	M.S.L.	Point	North	East	M.S.L.
4201	1400499.78	736675.69	-4.65	4285	1400079.78	736675.69	-4.54
4202	1400494.78	736675.69	-4.65	4286	1400074.78	736675.69	-4.51
4203	1400489.78	736675.69	-4.64	4287	1400069.78	736675.69	-4.73
4204	1400484.78	736675.69	-4.56	4288	1400064.78	736675.69	-4.58
4205	1400479.78	736675.69	-4.58	4289	1400059.78	736675.69	-4.62
4206	1400474.78	736675.69	-4.73	4290	1400054.78	736675.69	-4.68
4207	1400469.78	736675.69	-4.49	4291	1400049.78	736675.69	-4.72
4208	1400464.78	736675.69	-4.64	4292	1400044.78	736675.69	-4.71
4209	1400459.78	736675.69	-4.54	4293	1400039.78	736675.69	-4.79
4210	1400454.78	736675.69	-4.55	4294	1400034.78	736675.69	-4.84
4211	1400449.78	736675.69	-4.66	4295	1400029.78	736675.69	-4.87
4212	1400444.78	736675.69	-4.46	4296	1400024.78	736675.69	-4.94
4213	1400439.78	736675.69	-4.65	4297	1400019.78	736675.69	-4.90
4214	1400434.78	736675.69	-4.36	4298	1400014.78	736675.69	-5.06
4215	1400429.78	736675.69	-4.42	4299	1400009.78	736675.69	-4.90
4216	1400424.78	736675.69	-4.32	4300	1400004.78	736675.69	-4.94
4217	1400419.78	736675.69	-4.42	4301	1399999.78	736675.69	-5.01
4218	1400414.78	736675.69	-4.36	4302	1399994.78	736675.69	-5.12
4219	1400409.78	736675.69	-4.23	4303	1399989.78	736675.69	-5.21
4220	1400404.78	736675.69	-4.20	4304	1399984.78	736675.69	-5.14
4221	1400399.78	736675.69	-4.34	4305	1399979.78	736675.69	-5.32
4222	1400394.78	736675.69	-4.37	4306	1399974.78	736675.69	-5.23
4223	1400389.78	736675.69	-4.16	4307	1399969.78	736675.69	-5.31
4224	1400384.78	736675.69	-4.22	4308	1399964.78	736675.69	-5.40
4225	1400379.78	736675.69	-4.26	4309	1399959.78	736675.69	-5.43
4226	1400374.78	736675.69	-4.14	4310	1399954.78	736675.69	-5.52
4227	1400369.78	736675.69	-4.27	4311	1399949.78	736675.69	-5.49
4228	1400364.78	736675.69	-4.16	4312	1399944.78	736675.69	-5.38
4229	1400359.78	736675.69	-4.11	4313	1399939.78	736675.69	-5.51
4230	1400354.78	736675.69	-4.26	4314	1399934.78	736675.69	-5.59
4231	1400349.78	736675.69	-4.15	4315	1399929.78	736675.69	-5.68
4232	1400344.78	736675.69	-4.18	4316	1399924.78	736675.69	-5.73
4233	1400339.78	736675.69	-4.23	4317	1399919.78	736675.69	-5.62
4234	1400334.78	736675.69	-4.24	4318	1399914.78	736675.69	-5.62
4235	1400329.78	736675.69	-4.26	4319	1399909.78	736675.69	-5.60
4236	1400324.78	736675.69	-4.13	4320	1399904.78	736675.69	-5.62
4237	1400319.78	736675.69	-4.23	4321	1399899.78	736675.69	-5.63
4238	1400314.78	736675.69	-4.23	4322	1399894.78	736675.69	-5.63
4239	1400309.78	736675.69	-4.18	4323	1399889.78	736675.69	-5.70
4240	1400304.78	736675.69	-4.16	4324	1399884.78	736675.69	-5.78
4241	1400299.78	736675.69	-4.14	4325	1399879.78	736675.69	-5.71
4242	1400294.78	736675.69	-4.32	4326	1399874.78	736675.69	-5.79
4243	1400289.78	736675.69	-3.96	4327	1399869.78	736675.69	-5.93
4244	1400284.78	736675.69	-4.03	4328	1399864.78	736675.69	-5.90
4245	1400279.78	736675.69	-4.11	4329	1399859.78	736675.69	-5.82
4246	1400274.78	736675.69	-4.14	4330	1399854.78	736675.69	-5.87
4247	1400269.78	736675.69	-4.16	4331	1399849.78	736675.69	-5.89
4248	1400264.78	736675.69	-4.10	4332	1399844.78	736675.69	-5.85
4249	1400259.78	736675.69	-4.11	4333	1399839.78	736675.69	-5.89
4250	1400254.78	736675.69	-4.18	4334	1399834.78	736675.69	-5.88
4251	1400249.78	736675.69	-4.19	4335	1399829.78	736675.69	-5.95
4252	1400244.78	736675.69	-4.19	4336	1399824.78	736675.69	-5.95
4253	1400239.78	736675.69	-4.10	4337	1399819.78	736675.69	-5.90
4254	1400234.78	736675.69	-4.15	4338	1399814.78	736675.69	-5.89
4255	1400229.78	736675.69	-4.29	4339	1399809.78	736675.69	-5.96
4256	1400224.78	736675.69	-4.12	4340	1399804.78	736675.69	-5.83
4257	1400219.78	736675.69	-4.22	4341	1399799.78	736675.69	-5.91
4258	1400214.78	736675.69	-4.20	4342	1399794.78	736675.69	-5.97
4259	1400209.78	736675.69	-4.26	4343	1399789.78	736675.69	-5.99
4260	1400204.78	736675.69	-4.11	4344	1399784.78	736675.69	-5.89
4261	1400199.78	736675.69	-4.06	4345	1399779.78	736675.69	-5.97
4262	1400194.78	736675.69	-4.23	4346	1399774.78	736675.69	-5.95
4263	1400189.78	736675.69	-4.27	4347	1399769.78	736675.69	-5.92
4264	1400184.78	736675.69	-4.16	4348	1399764.78	736675.69	-5.95
4265	1400179.78	736675.69	-4.14	4349	1399759.78	736675.69	-6.08
4266	1400174.78	736675.69	-4.19	4350	1399754.78	736675.69	-6.01
4267	1400169.78	736675.69	-4.18	4351	1399749.78	736675.69	-6.00
4268	1400164.78	736675.69	-4.16	4352	1399744.78	736675.69	-5.95
4269	1400159.78	736675.69	-4.38	4353	1399739.78	736675.69	-5.98
4270	1400154.78	736675.69	-4.30	4354	1399734.78	736675.69	-6.06
4271	1400149.78	736675.69	-4.22	4355	1399729.78	736675.69	-6.14
4272	1400144.78	736675.69	-4.23	4356	1399724.78	736675.69	-5.93
4273	1400139.78	736675.69	-4.22	4357	1399719.78	736675.69	-5.93
4274	1400134.78	736675.69	-4.26	4358	1399714.78	736675.69	-6.03
4275	1400129.78	736675.69	-4.34	4359	1399709.78	736675.69	-6.00
4276	1400124.78	736675.69	-4.31	4360	1399704.78	736675.69	-5.81
4277	1400119.78	736675.69	-4.30	4361	1399699.78	736675.69	-5.90
4278	1400114.78	736675.69	-4.30	4362	1399694.78	736675.69	-5.87
4279	1400109.78	736675.69	-4.36	4363	1399689.78	736675.69	-5.75
4280	1400104.78	736675.69	-4.41	4364	1399684.78	736675.69	-5.86
4281	1400099.78	736675.69	-4.42	4365	1399679.78	736675.69	-5.80
4282	1400094.78	736675.69	-4.45	4366	1399674.78	736675.69	-5.99
4283	1400089.78	736675.69	-4.50	4367	1399669.78	736675.69	-5.81
4284	1400084.78	736675.69	-4.55	4368	1399664.78	736675.69	-5.76

Point	North	East	M.S.L.	Point	North	East	M.S.L.
4369	1399659.78	736675.69	-5.96	4453	1401515.61	736899.37	-0.66
4370	1399654.78	736675.69	-5.83	4454	1401510.61	736899.37	-0.84
4371	1399649.78	736675.69	-5.86	4455	1401505.61	736899.37	-1.00
4372	1399644.78	736675.69	-5.82	4456	1401500.61	736899.37	-1.13
4373	1399639.78	736675.69	-5.80	4457	1401495.61	736899.37	-1.16
4374	1399634.78	736675.69	-5.80	4458	1401490.61	736899.37	-1.26
4375	1399629.78	736675.69	-5.85	4459	1401485.61	736899.37	-1.37
4376	1399624.78	736675.69	-5.80	4460	1401480.61	736899.37	-1.45
4377	1399619.78	736675.69	-5.88	4461	1401475.61	736899.37	-1.54
4378	1399614.78	736675.69	-5.78	4462	1401470.61	736899.37	-1.60
4379	1399609.78	736675.69	-5.75	4463	1401465.61	736899.37	-1.66
4380	1399604.78	736675.69	-5.78	4464	1401460.61	736899.37	-1.73
4381	1399599.78	736675.69	-5.83	4465	1401455.61	736899.37	-1.74
4382	1399594.78	736675.69	-5.77	4466	1401450.61	736899.37	-1.79
4383	1399589.78	736675.69	-5.89	4467	1401445.61	736899.37	-1.84
4384	1399584.78	736675.69	-5.84	4468	1401440.61	736899.37	-1.94
4385	1399579.78	736675.69	-5.84	4469	1401435.61	736899.37	-2.06
4386	1399574.78	736675.69	-5.78	4470	1401430.61	736899.37	-2.15
4387	1399569.78	736675.69	-5.87	4471	1401425.61	736899.37	-2.30
4388	1399564.78	736675.69	-5.76	4472	1401420.61	736899.37	-2.33
4389	1399559.78	736675.69	-5.78	4473	1401415.61	736899.37	-2.37
4390	1399554.78	736675.69	-5.79	4474	1401410.61	736899.37	-2.46
4391	1399549.78	736675.69	-5.80	4475	1401405.61	736899.37	-2.57
4392	1399544.78	736675.69	-5.80	4476	1401400.61	736899.37	-2.55
4393	1399539.78	736675.69	-5.79	4477	1401395.61	736899.37	-2.54
4394	1399534.78	736675.69	-5.80	4478	1401390.61	736899.37	-2.55
4395	1399529.78	736675.69	-5.80	4479	1401385.61	736899.37	-2.50
4396	1399524.78	736675.69	-5.81	4480	1401380.61	736899.37	-2.62
4397	1399519.78	736675.69	-5.82	4481	1401375.61	736899.37	-2.75
4398	1399514.78	736675.69	-5.82	4482	1401370.61	736899.37	-2.81
4399	1399509.78	736675.69	-5.81	4483	1401365.61	736899.37	-2.89
4400	1399504.78	736675.69	-5.79	4484	1401360.61	736899.37	-2.78
4401	1399499.78	736675.69	-5.76	4485	1401355.61	736899.37	-2.72
4402	1399494.78	736675.69	-5.76	4486	1401350.61	736899.37	-2.74
4403	1399489.78	736675.69	-5.77	4487	1401345.61	736899.37	-2.84
4404	1399484.78	736675.69	-5.79	4488	1401340.61	736899.37	-2.84
4405	1399479.78	736675.69	-5.78	4489	1401335.61	736899.37	-2.70
4406	1399474.78	736675.69	-5.77	4490	1401330.61	736899.37	-2.72
4407	1399469.78	736675.69	-5.78	4491	1401325.61	736899.37	-2.75
4408	1399464.78	736675.69	-5.78	4492	1401320.61	736899.37	-2.79
4409	1399459.78	736675.69	-5.74	4493	1401315.61	736899.37	-2.71
4410	1399454.78	736675.69	-5.71	4494	1401310.61	736899.37	-2.79
4411	1399449.78	736675.69	-5.74	4495	1401305.61	736899.37	-2.72
4412	1399444.78	736675.69	-5.74	4496	1401300.61	736899.37	-2.73
4413	1399439.78	736675.69	-5.68	4497	1401295.61	736899.37	-2.72
4414	1399434.78	736675.69	-5.70	4498	1401290.61	736899.37	-2.82
4415	1399429.78	736675.69	-5.60	4499	1401285.61	736899.37	-2.91
4416	1399424.78	736675.69	-5.59	4500	1401280.61	736899.37	-2.94
4417	1399419.78	736675.69	-5.66	4501	1401275.61	736899.37	-2.96
4418	1399414.78	736675.69	-5.73	4502	1401270.61	736899.37	-2.96
4419	1399409.78	736675.69	-5.67	4503	1401265.61	736899.37	-3.03
4420	1399404.78	736675.69	-5.75	4504	1401260.61	736899.37	-3.08
4421	1399399.78	736675.69	-5.71	4505	1401255.61	736899.37	-3.02
4422	1399394.78	736675.69	-5.65	4506	1401250.61	736899.37	-3.09
4423	1399389.78	736675.69	-5.58	4507	1401245.61	736899.37	-3.17
4424	1399384.78	736675.69	-5.57	4508	1401240.61	736899.37	-3.19
4425	1399379.78	736675.69	-5.53	4509	1401235.61	736899.37	-3.19
4426	1399374.78	736675.69	-5.47	4510	1401230.61	736899.37	-3.23
4427	1399369.78	736675.69	-5.41	4511	1401225.61	736899.37	-3.17
4428	1399364.78	736675.69	-5.69	4512	1401220.61	736899.37	-3.18
4429	1399359.78	736675.69	-5.55	4513	1401215.61	736899.37	-3.22
4430	1399354.78	736675.69	-5.47	4514	1401210.61	736899.37	-3.19
4431	1399349.78	736675.69	-5.58	4515	1401205.61	736899.37	-3.20
4432	1399344.78	736675.69	-5.58	4516	1401200.61	736899.37	-3.20
4433	1399339.78	736675.69	-5.54	4517	1401195.61	736899.37	-3.21
4434	1399334.78	736675.69	-5.47	4518	1401190.61	736899.37	-3.34
4435	1399329.78	736675.69	-5.44	4519	1401185.61	736899.37	-3.35
4436	1400906.75	736822.53	-4.38	4520	1401180.61	736899.37	-3.27
4437	1400901.75	736822.53	-4.34	4521	1401175.61	736899.37	-3.33
4438	1400896.75	736822.53	-4.42	4522	1401170.61	736899.37	-3.38
4439	1400891.75	736822.54	-4.41	4523	1401165.61	736899.37	-3.38
4440	1401580.61	736899.37	2.27	4524	1401160.61	736899.37	-3.36
4441	1401575.61	736899.37	2.33	4525	1401155.61	736899.37	-3.46
4442	1401570.61	736899.37	2.27	4526	1401150.61	736899.37	-3.49
4443	1401565.61	736899.37	2.17	4527	1401145.61	736899.37	-3.47
4444	1401560.61	736899.37	2.09	4528	1401140.61	736899.37	-3.44
4445	1401555.61	736899.37	2.01	4529	1401135.61	736899.37	-3.47
4446	1401550.61	736899.37	1.94	4530	1401130.61	736899.37	-3.47
4447	1401545.61	736899.37	1.88	4531	1401125.61	736899.37	-3.50
4448	1401540.61	736899.37	1.85	4532	1401120.61	736899.37	-3.50
4449	1401535.61	736899.37	1.25	4533	1401115.61	736899.37	-3.44
4450	1401530.61	736899.37	0.43	4534	1401110.61	736899.37	-3.51
4451	1401525.61	736899.37	-0.11	4535	1401105.61	736899.37	-3.45
4452	1401520.61	736899.37	-0.48	4536	1401100.61	736899.37	-3.61

Point	North	East	M.S.L.	Point	North	East	M.S.L.
4537	1401095.61	736899.37	-3.59	4621	1400611.75	736822.7	-4.59
4538	1401090.61	736899.37	-3.62	4622	1400606.75	736822.7	-4.72
4539	1401085.61	736899.37	-3.65	4623	1400601.75	736822.7	-4.75
4540	1401080.61	736899.37	-3.67	4624	1400596.75	736822.7	-4.78
4541	1401075.61	736899.37	-3.61	4625	1400591.75	736822.71	-4.71
4542	1401070.61	736899.37	-3.75	4626	1400586.75	736822.71	-4.75
4543	1401065.61	736899.37	-3.76	4627	1400581.75	736822.71	-4.78
4544	1401060.61	736899.37	-3.78	4628	1400576.75	736822.72	-4.70
4545	1401055.61	736899.37	-3.79	4629	1400571.75	736822.72	-4.79
4546	1401050.61	736899.37	-3.79	4630	1400566.75	736822.72	-4.83
4547	1401045.61	736899.37	-3.78	4631	1400561.75	736822.72	-4.80
4548	1401040.61	736899.37	-3.84	4632	1400556.75	736822.73	-4.84
4549	1401035.61	736899.37	-3.80	4633	1400551.75	736822.73	-4.89
4550	1401030.61	736899.37	-3.88	4634	1400546.75	736822.73	-4.91
4551	1401025.61	736899.37	-3.94	4635	1400541.75	736822.74	-4.89
4552	1401020.61	736899.37	-3.93	4636	1400536.75	736822.74	-4.82
4553	1401015.61	736899.37	-3.91	4637	1400531.75	736822.74	-4.96
4554	1401010.61	736899.37	-3.98	4638	1400526.75	736822.74	-5.00
4555	1401005.61	736899.37	-3.97	4639	1400521.75	736822.75	-4.99
4556	1401000.61	736899.37	-3.81	4640	1400516.75	736822.75	-4.95
4557	1400995.61	736899.37	-3.93	4641	1400511.75	736822.75	-4.91
4558	1400990.61	736899.37	-3.97	4642	1400506.75	736822.76	-4.94
4559	1400985.61	736899.37	-4.12	4643	1400501.75	736822.76	-4.94
4560	1400980.61	736899.37	-4.13	4644	1400496.75	736822.76	-4.95
4561	1400975.61	736899.37	-4.09	4645	1400491.75	736822.76	-4.91
4562	1400970.61	736899.37	-4.03	4646	1400486.75	736822.77	-4.92
4563	1400965.61	736899.37	-3.96	4647	1400481.75	736822.77	-4.95
4564	1400960.61	736899.37	-4.08	4648	1400476.75	736822.77	-4.87
4565	1400955.61	736899.37	-4.11	4649	1400471.75	736822.78	-4.82
4566	1400886.75	736822.54	-4.41	4650	1400466.75	736822.78	-4.77
4567	1400881.75	736822.54	-4.45	4651	1400461.75	736822.78	-4.78
4568	1400876.75	736822.54	-4.52	4652	1400456.75	736822.78	-4.76
4569	1400871.75	736822.55	-4.45	4653	1400451.75	736822.79	-4.74
4570	1400866.75	736822.55	-4.49	4654	1400446.75	736822.79	-4.71
4571	1400861.75	736822.55	-4.49	4655	1400441.75	736822.79	-4.61
4572	1400856.75	736822.56	-4.59	4656	1400436.75	736822.8	-4.53
4573	1400851.75	736822.56	-4.60	4657	1400431.75	736822.8	-4.50
4574	1400846.75	736822.56	-4.59	4658	1400426.75	736822.8	-4.54
4575	1400841.75	736822.56	-4.52	4659	1400421.75	736822.8	-4.58
4576	1400836.75	736822.57	-4.53	4660	1400416.75	736822.81	-4.51
4577	1400831.75	736822.57	-4.59	4661	1400411.75	736822.81	-4.53
4578	1400826.75	736822.57	-4.66	4662	1400406.75	736822.81	-4.51
4579	1400821.75	736822.58	-4.68	4663	1400401.75	736822.82	-4.44
4580	1400816.75	736822.58	-4.62	4664	1400396.75	736822.82	-4.49
4581	1400811.75	736822.58	-4.74	4665	1400391.75	736822.82	-4.52
4582	1400806.75	736822.58	-4.74	4666	1400386.75	736822.83	-4.43
4583	1400801.75	736822.59	-4.71	4667	1400381.75	736822.83	-4.48
4584	1400796.75	736822.59	-4.67	4668	1400376.75	736822.83	-4.50
4585	1400791.75	736822.59	-4.62	4669	1400371.75	736822.83	-4.45
4586	1400786.75	736822.6	-4.62	4670	1400366.75	736822.84	-4.38
4587	1400781.75	736822.6	-4.71	4671	1400361.75	736822.84	-4.44
4588	1400776.75	736822.6	-4.69	4672	1400356.75	736822.84	-4.50
4589	1400771.75	736822.6	-4.71	4673	1400351.75	736822.85	-4.50
4590	1400766.75	736822.61	-4.62	4674	1400346.75	736822.85	-4.54
4591	1400761.75	736822.61	-4.63	4675	1400341.75	736822.85	-4.56
4592	1400756.75	736822.61	-4.56	4676	1400336.75	736822.85	-4.53
4593	1400751.75	736822.62	-4.51	4677	1400331.75	736822.86	-4.51
4594	1400746.75	736822.62	-4.40	4678	1400326.75	736822.86	-4.50
4595	1400741.75	736822.62	-4.39	4679	1400321.75	736822.86	-4.54
4596	1400736.75	736822.62	-4.49	4680	1400316.75	736822.87	-4.51
4597	1400731.75	736822.63	-4.43	4681	1400311.75	736822.87	-4.59
4598	1400726.75	736822.63	-4.44	4682	1400306.75	736822.87	-4.63
4599	1400721.75	736822.63	-4.37	4683	1400301.75	736822.87	-4.63
4600	1400716.75	736822.64	-4.33	4684	1400296.75	736822.88	-4.52
4601	1400711.75	736822.64	-4.24	4685	1400291.75	736822.88	-4.57
4602	1400706.75	736822.64	-4.15	4686	1400286.75	736822.88	-4.48
4603	1400701.75	736822.64	-4.24	4687	1400281.75	736822.89	-4.54
4604	1400696.75	736822.65	-4.28	4688	1400276.75	736822.89	-4.55
4605	1400691.75	736822.65	-4.28	4689	1400271.75	736822.89	-4.49
4606	1400686.75	736822.65	-4.24	4690	1400266.75	736822.89	-4.58
4607	1400681.75	736822.66	-4.22	4691	1400261.75	736822.9	-4.57
4608	1400676.75	736822.66	-4.24	4692	1400256.75	736822.9	-4.60
4609	1400671.75	736822.66	-4.30	4693	1400251.75	736822.9	-4.72
4610	1400666.75	736822.66	-4.27	4694	1400246.75	736822.91	-4.71
4611	1400661.75	736822.67	-4.26	4695	1400241.75	736822.91	-4.77
4612	1400656.75	736822.67	-4.32	4696	1400236.75	736822.91	-4.70
4613	1400651.75	736822.67	-4.41	4697	1400231.75	736822.91	-4.74
4614	1400646.75	736822.68	-4.33	4698	1400226.75	736822.92	-4.75
4615	1400641.75	736822.68	-4.37	4699	1400221.75	736822.92	-4.82
4616	1400636.75	736822.68	-4.45	4700	1400216.75	736822.92	-4.87
4617	1400631.75	736822.68	-4.50	4701	1400211.75	736822.93	-4.80
4618	1400626.75	736822.69	-4.55	4702	1400206.75	736822.93	-4.81
4619	1400621.75	736822.69	-4.59	4703	1400201.75	736822.93	-4.84
4620	1400616.75	736822.69	-4.56	4704	1400196.75	736822.93	-4.83

Point	North	East	M.S.L.	Point	North	East	M.S.L.
4705	1400191.75	736822.94	-4.96	4789	1399771.75	736823.18	-6.16
4706	1400186.75	736822.94	-5.01	4790	1399766.75	736823.18	-6.09
4707	1400181.75	736822.94	-5.07	4791	1399761.75	736823.18	-6.16
4708	1400176.75	736822.95	-5.12	4792	1399756.75	736823.19	-6.28
4709	1400171.75	736822.95	-5.02	4793	1399751.75	736823.19	-6.29
4710	1400166.75	736822.95	-5.05	4794	1399746.75	736823.19	-6.35
4711	1400161.75	736822.95	-5.08	4795	1399741.75	736823.19	-6.24
4712	1400156.75	736822.96	-5.17	4796	1399736.75	736823.2	-6.26
4713	1400151.75	736822.96	-5.22	4797	1399731.75	736823.2	-6.19
4714	1400146.75	736822.96	-5.10	4798	1399726.75	736823.2	-6.08
4715	1400141.75	736822.97	-5.17	4799	1399721.75	736823.21	-6.22
4716	1400136.75	736822.97	-5.22	4800	1399716.75	736823.21	-6.24
4717	1400131.75	736822.97	-5.34	4801	1399711.75	736823.21	-6.26
4718	1400126.75	736822.97	-5.39	4802	1399706.75	736823.21	-6.23
4719	1400121.75	736822.98	-5.37	4803	1399701.75	736823.22	-6.22
4720	1400116.75	736822.98	-5.30	4804	1399696.75	736823.22	-6.27
4721	1400111.75	736822.98	-5.33	4805	1399691.75	736823.22	-6.27
4722	1400106.75	736822.99	-5.44	4806	1399686.75	736823.23	-6.21
4723	1400101.75	736822.99	-5.42	4807	1399681.75	736823.23	-6.15
4724	1400096.75	736822.99	-5.34	4808	1399676.75	736823.23	-6.14
4725	1400091.75	736822.99	-5.36	4809	1399671.75	736823.23	-6.12
4726	1400086.75	736823	-5.33	4810	1399666.75	736823.24	-6.16
4727	1400081.75	736823	-5.44	4811	1399661.75	736823.24	-6.15
4728	1400076.75	736823	-5.54	4812	1399656.75	736823.24	-6.15
4729	1400071.75	736823.01	-5.57	4813	1399651.75	736823.25	-6.19
4730	1400066.75	736823.01	-5.44	4814	1399646.75	736823.25	-6.22
4731	1400061.75	736823.01	-5.53	4815	1399641.75	736823.25	-6.21
4732	1400056.75	736823.01	-5.58	4816	1399636.75	736823.25	-6.20
4733	1400051.75	736823.02	-5.63	4817	1399631.75	736823.26	-6.04
4734	1400046.75	736823.02	-5.65	4818	1399626.75	736823.26	-6.00
4735	1400041.75	736823.02	-5.67	4819	1399621.75	736823.26	-6.10
4736	1400036.75	736823.03	-5.70	4820	1399616.75	736823.27	-6.18
4737	1400031.75	736823.03	-5.62	4821	1399611.75	736823.27	-6.24
4738	1400026.75	736823.03	-5.66	4822	1399606.75	736823.27	-6.23
4739	1400021.75	736823.03	-5.74	4823	1399601.75	736823.27	-6.18
4740	1400016.75	736823.04	-5.76	4824	1399596.75	736823.28	-6.12
4741	1400011.75	736823.04	-5.82	4825	1399591.75	736823.28	-6.13
4742	1400006.75	736823.04	-5.84	4826	1399586.75	736823.28	-6.14
4743	1400001.75	736823.05	-5.96	4827	1399581.75	736823.29	-6.20
4744	1399996.75	736823.05	-5.92	4828	1399576.75	736823.29	-6.24
4745	1399991.75	736823.05	-5.80	4829	1399571.75	736823.29	-6.18
4746	1399986.75	736823.05	-5.83	4830	1399566.75	736823.29	-6.24
4747	1399981.75	736823.06	-5.82	4831	1399561.75	736823.3	-6.15
4748	1399976.75	736823.06	-5.85	4832	1399556.75	736823.3	-6.09
4749	1399971.75	736823.06	-5.92	4833	1399551.75	736823.3	-6.15
4750	1399966.75	736823.07	-5.88	4834	1399546.75	736823.31	-6.22
4751	1399961.75	736823.07	-5.88	4835	1399541.75	736823.31	-6.20
4752	1399956.75	736823.07	-5.89	4836	1399536.75	736823.31	-6.20
4753	1399951.75	736823.07	-5.88	4837	1399531.75	736823.31	-6.20
4754	1399946.75	736823.08	-5.93	4838	1399526.75	736823.32	-6.23
4755	1399941.75	736823.08	-5.94	4839	1399521.75	736823.32	-6.14
4756	1399936.75	736823.08	-6.00	4840	1399516.75	736823.32	-6.11
4757	1399931.75	736823.09	-6.02	4841	1399511.75	736823.33	-6.12
4758	1399926.75	736823.09	-6.05	4842	1399506.75	736823.33	-6.11
4759	1399921.75	736823.09	-6.11	4843	1399501.75	736823.33	-6.09
4760	1399916.75	736823.09	-6.12	4844	1399496.75	736823.33	-6.09
4761	1399911.75	736823.1	-6.03	4845	1399491.75	736823.34	-6.25
4762	1399906.75	736823.1	-5.99	4846	1399486.75	736823.34	-6.22
4763	1399901.75	736823.1	-6.11	4847	1399481.75	736823.34	-6.11
4764	1399896.75	736823.11	-6.17	4848	1399476.75	736823.35	-6.04
4765	1399891.75	736823.11	-6.21	4849	1399471.75	736823.35	-6.15
4766	1399886.75	736823.11	-6.18	4850	1399466.75	736823.35	-6.29
4767	1399881.75	736823.11	-6.20	4851	1399461.75	736823.35	-6.20
4768	1399876.75	736823.12	-6.19	4852	1399456.75	736823.36	-6.17
4769	1399871.75	736823.12	-6.04	4853	1399451.75	736823.36	-6.12
4770	1399866.75	736823.12	-6.20	4854	1399446.75	736823.36	-6.08
4771	1399861.75	736823.13	-6.17	4855	1399441.75	736823.37	-6.14
4772	1399856.75	736823.13	-6.16	4856	1399436.75	736823.37	-6.16
4773	1399851.75	736823.13	-6.15	4857	1399431.75	736823.37	-6.10
4774	1399846.75	736823.13	-6.11	4858	1399426.75	736823.37	-6.16
4775	1399841.75	736823.14	-6.17	4859	1399421.75	736823.38	-6.18
4776	1399836.75	736823.14	-6.19	4860	1399416.75	736823.38	-6.13
4777	1399831.75	736823.14	-6.15	4861	1399411.75	736823.38	-6.07
4778	1399826.75	736823.15	-6.10	4862	1399406.75	736823.39	-6.06
4779	1399821.75	736823.15	-6.13	4863	1399401.75	736823.39	-6.11
4780	1399816.75	736823.15	-6.25	4864	1399396.75	736823.39	-6.09
4781	1399811.75	736823.15	-6.34	4865	1399391.75	736823.39	-6.18
4782	1399806.75	736823.16	-6.31	4866	1399386.75	736823.4	-6.20
4783	1399801.75	736823.16	-6.35	4867	1399381.75	736823.4	-6.06
4784	1399796.75	736823.16	-6.40	4868	1399376.75	736823.4	-5.99
4785	1399791.75	736823.17	-6.44	4869	1399371.75	736823.41	-6.00
4786	1399786.75	736823.17	-6.43	4870	1399366.75	736823.41	-6.01
4787	1399781.75	736823.17	-6.34	4871	1399361.75	736823.41	-6.07
4788	1399776.75	736823.17	-6.16	4872	1399356.75	736823.41	-6.05

Point	North	East	M.S.L.	Point	North	East	M.S.L.
4873	1399351.75	736823.42	-5.96	4957	1401273.12	737018.18	-3.19
4874	1399346.75	736823.42	-6.11	4958	1401268.12	737018.18	-3.18
4875	1399341.75	736823.42	-6.10	4959	1401263.12	737018.18	-3.18
4876	1399336.75	736823.43	-6.00	4960	1401258.12	737018.18	-3.20
4877	1399331.75	736823.43	-5.97	4961	1401253.12	737018.18	-3.23
4878	1400950.61	736899.37	-4.21	4962	1401248.12	737018.18	-3.18
4879	1400945.61	736899.37	-4.23	4963	1401243.12	737018.18	-3.24
4880	1400940.61	736899.37	-4.28	4964	1401238.12	737018.18	-3.25
4881	1400935.61	736899.37	-4.35	4965	1401233.12	737018.18	-3.27
4882	1400930.61	736899.37	-4.36	4966	1401228.12	737018.18	-3.28
4883	1400925.61	736899.37	-4.39	4967	1401223.12	737018.18	-3.18
4884	1400920.61	736899.37	-4.46	4968	1401218.12	737018.18	-3.24
4885	1400915.61	736899.37	-4.39	4969	1401213.12	737018.18	-3.39
4886	1400910.61	736899.37	-4.48	4970	1401208.12	737018.18	-3.36
4887	1400905.61	736899.37	-4.38	4971	1401203.12	737018.18	-3.41
4888	1400900.61	736899.37	-4.54	4972	1401198.12	737018.18	-3.43
4889	1400895.61	736899.37	-4.50	4973	1401193.12	737018.18	-3.44
4890	1400890.61	736899.37	-4.43	4974	1401188.12	737018.18	-3.34
4891	1400885.61	736899.37	-4.47	4975	1401183.12	737018.18	-3.38
4892	1401598.12	737018.18	2.31	4976	1401178.12	737018.18	-3.42
4893	1401593.12	737018.18	2.31	4977	1401173.12	737018.18	-3.41
4894	1401588.12	737018.18	2.31	4978	1401168.12	737018.18	-3.45
4895	1401583.12	737018.18	2.25	4979	1401163.12	737018.18	-3.43
4896	1401578.12	737018.18	2.17	4980	1401158.12	737018.18	-3.49
4897	1401573.12	737018.18	1.92	4981	1401153.12	737018.18	-3.49
4898	1401568.12	737018.18	1.93	4982	1401148.12	737018.18	-3.47
4899	1401563.12	737018.18	1.77	4983	1401143.12	737018.18	-3.56
4900	1401558.12	737018.18	1.10	4984	1401138.12	737018.18	-3.57
4901	1401553.12	737018.18	0.36	4985	1401133.12	737018.18	-3.61
4902	1401548.12	737018.18	-0.29	4986	1401128.12	737018.18	-3.72
4903	1401543.12	737018.18	-0.97	4987	1401123.12	737018.18	-3.60
4904	1401538.12	737018.18	-1.20	4988	1401118.12	737018.18	-3.67
4905	1401533.12	737018.18	-1.18	4989	1401113.12	737018.18	-3.65
4906	1401528.12	737018.18	-1.23	4990	1401108.12	737018.18	-3.70
4907	1401523.12	737018.18	-1.27	4991	1401103.12	737018.18	-3.71
4908	1401518.12	737018.18	-1.42	4992	1401098.12	737018.18	-3.67
4909	1401513.12	737018.18	-1.42	4993	1401093.12	737018.18	-3.69
4910	1401508.12	737018.18	-1.52	4994	1401088.12	737018.18	-3.78
4911	1401503.12	737018.18	-1.65	4995	1401083.12	737018.18	-3.79
4912	1401498.12	737018.18	-1.73	4996	1401078.12	737018.18	-3.88
4913	1401493.12	737018.18	-1.91	4997	1401073.12	737018.18	-3.83
4914	1401488.12	737018.18	-1.95	4998	1401068.12	737018.18	-3.81
4915	1401483.12	737018.18	-2.09	4999	1401063.12	737018.18	-3.79
4916	1401478.12	737018.18	-2.16	5000	1401058.12	737018.18	-3.94
4917	1401473.12	737018.18	-2.23	5001	1401053.12	737018.18	-3.89
4918	1401468.12	737018.18	-2.38	5002	1401048.12	737018.18	-3.74
4919	1401463.12	737018.18	-2.40	5003	1401043.12	737018.18	-3.75
4920	1401458.12	737018.18	-2.52	5004	1401038.12	737018.18	-3.75
4921	1401453.12	737018.18	-2.71	5005	1401033.12	737018.18	-3.81
4922	1401448.12	737018.18	-2.68	5006	1401028.12	737018.18	-3.83
4923	1401443.12	737018.18	-2.67	5007	1401023.12	737018.18	-3.85
4924	1401438.12	737018.18	-2.74	5008	1401018.12	737018.18	-3.93
4925	1401433.12	737018.18	-2.66	5009	1401013.12	737018.18	-4.00
4926	1401428.12	737018.18	-2.82	5010	1401008.12	737018.18	-3.99
4927	1401423.12	737018.18	-2.74	5011	1401003.12	737018.18	-4.03
4928	1401418.12	737018.18	-2.71	5012	1400998.12	737018.18	-4.07
4929	1401413.12	737018.18	-2.78	5013	1400993.12	737018.18	-4.02
4930	1401408.12	737018.18	-2.73	5014	1400988.12	737018.18	-4.08
4931	1401403.12	737018.18	-2.82	5015	1400983.12	737018.18	-4.08
4932	1401398.12	737018.18	-2.79	5016	1400978.12	737018.18	-4.03
4933	1401393.12	737018.18	-2.78	5017	1400973.12	737018.18	-4.13
4934	1401388.12	737018.18	-2.78	5018	1400880.61	736899.37	-4.49
4935	1401383.12	737018.18	-2.78	5019	1400875.61	736899.37	-4.54
4936	1401378.12	737018.18	-2.89	5020	1400870.61	736899.37	-4.54
4937	1401373.12	737018.18	-2.77	5021	1400865.61	736899.37	-4.61
4938	1401368.12	737018.18	-2.79	5022	1400860.61	736899.37	-4.53
4939	1401363.12	737018.18	-2.94	5023	1400855.61	736899.37	-4.71
4940	1401358.12	737018.18	-2.87	5024	1400850.61	736899.37	-4.54
4941	1401353.12	737018.18	-2.86	5025	1400845.61	736899.37	-4.88
4942	1401348.12	737018.18	-2.87	5026	1400840.61	736899.37	-4.54
4943	1401343.12	737018.18	-2.91	5027	1400835.61	736899.37	-4.54
4944	1401338.12	737018.18	-2.88	5028	1400830.61	736899.37	-4.62
4945	1401333.12	737018.18	-2.96	5029	1400825.61	736899.37	-4.72
4946	1401328.12	737018.18	-2.98	5030	1400820.61	736899.37	-4.62
4947	1401323.12	737018.18	-3.06	5031	1400815.61	736899.37	-4.56
4948	1401318.12	737018.18	-3.05	5032	1400810.61	736899.37	-4.63
4949	1401313.12	737018.18	-3.14	5033	1400805.61	736899.37	-4.69
4950	1401308.12	737018.18	-2.99	5034	1400800.61	736899.37	-4.57
4951	1401303.12	737018.18	-2.97	5035	1400795.61	736899.37	-4.60
4952	1401298.12	737018.18	-3.03	5036	1400790.61	736899.37	-4.68
4953	1401293.12	737018.18	-3.15	5037	1400785.61	736899.37	-4.53
4954	1401288.12	737018.18	-3.01	5038	1400780.61	736899.37	-4.61
4955	1401283.12	737018.18	-3.09	5039	1400775.61	736899.37	-4.48
4956	1401278.12	737018.18	-3.11	5040	1400770.61	736899.37	-4.47

Point	North	East	M.S.L.	Point	North	East	M.S.L.
5041	1400765.61	736899.37	-4.39	5125	1400345.61	736899.37	-4.63
5042	1400760.61	736899.37	-4.56	5126	1400340.61	736899.37	-4.59
5043	1400755.61	736899.37	-4.37	5127	1400335.61	736899.37	-4.63
5044	1400750.61	736899.37	-4.43	5128	1400330.61	736899.37	-4.57
5045	1400745.61	736899.37	-4.40	5129	1400325.61	736899.37	-4.69
5046	1400740.61	736899.37	-4.47	5130	1400320.61	736899.37	-4.57
5047	1400735.61	736899.37	-4.33	5131	1400315.61	736899.37	-4.65
5048	1400730.61	736899.37	-4.34	5132	1400310.61	736899.37	-4.69
5049	1400725.61	736899.37	-4.38	5133	1400305.61	736899.37	-4.70
5050	1400720.61	736899.37	-4.35	5134	1400300.61	736899.37	-4.59
5051	1400715.61	736899.37	-4.29	5135	1400295.61	736899.37	-4.59
5052	1400710.61	736899.37	-4.33	5136	1400290.61	736899.37	-4.73
5053	1400705.61	736899.37	-4.25	5137	1400285.61	736899.37	-4.60
5054	1400700.61	736899.37	-4.25	5138	1400280.61	736899.37	-4.59
5055	1400695.61	736899.37	-4.28	5139	1400275.61	736899.37	-4.79
5056	1400690.61	736899.37	-4.19	5140	1400270.61	736899.37	-4.60
5057	1400685.61	736899.37	-4.27	5141	1400265.61	736899.37	-4.63
5058	1400680.61	736899.37	-4.20	5142	1400260.61	736899.37	-4.75
5059	1400675.61	736899.37	-4.24	5143	1400255.61	736899.37	-4.75
5060	1400670.61	736899.37	-4.26	5144	1400250.61	736899.37	-4.66
5061	1400665.61	736899.37	-4.30	5145	1400245.61	736899.37	-4.72
5062	1400660.61	736899.37	-4.42	5146	1400240.61	736899.37	-4.77
5063	1400655.61	736899.37	-4.35	5147	1400235.61	736899.37	-4.83
5064	1400650.61	736899.37	-4.37	5148	1400230.61	736899.37	-4.87
5065	1400645.61	736899.37	-4.45	5149	1400225.61	736899.37	-4.94
5066	1400640.61	736899.37	-4.26	5150	1400220.61	736899.37	-4.91
5067	1400635.61	736899.37	-4.50	5151	1400215.61	736899.37	-4.85
5068	1400630.61	736899.37	-4.46	5152	1400210.61	736899.37	-4.87
5069	1400625.61	736899.37	-4.56	5153	1400205.61	736899.37	-4.85
5070	1400620.61	736899.37	-4.61	5154	1400200.61	736899.37	-4.80
5071	1400615.61	736899.37	-4.52	5155	1400195.61	736899.37	-5.03
5072	1400610.61	736899.37	-4.59	5156	1400190.61	736899.37	-5.14
5073	1400605.61	736899.37	-4.58	5157	1400185.61	736899.37	-5.25
5074	1400600.61	736899.37	-4.59	5158	1400180.61	736899.37	-5.35
5075	1400595.61	736899.37	-4.57	5159	1400175.61	736899.37	-5.25
5076	1400590.61	736899.37	-4.64	5160	1400170.61	736899.37	-5.18
5077	1400585.61	736899.37	-4.61	5161	1400165.61	736899.37	-5.22
5078	1400580.61	736899.37	-4.66	5162	1400160.61	736899.37	-5.21
5079	1400575.61	736899.37	-4.71	5163	1400155.61	736899.37	-5.25
5080	1400570.61	736899.37	-4.61	5164	1400150.61	736899.37	-5.38
5081	1400565.61	736899.37	-4.69	5165	1400145.61	736899.37	-5.31
5082	1400560.61	736899.37	-4.74	5166	1400140.61	736899.37	-5.42
5083	1400555.61	736899.37	-4.69	5167	1400135.61	736899.37	-5.33
5084	1400550.61	736899.37	-4.75	5168	1400130.61	736899.37	-5.32
5085	1400545.61	736899.37	-4.78	5169	1400125.61	736899.37	-5.52
5086	1400540.61	736899.37	-4.82	5170	1400120.61	736899.37	-5.52
5087	1400535.61	736899.37	-4.80	5171	1400115.61	736899.37	-5.50
5088	1400530.61	736899.37	-4.71	5172	1400110.61	736899.37	-5.49
5089	1400525.61	736899.37	-4.71	5173	1400105.61	736899.37	-5.54
5090	1400520.61	736899.37	-4.76	5174	1400100.61	736899.37	-5.44
5091	1400515.61	736899.37	-4.88	5175	1400095.61	736899.37	-5.55
5092	1400510.61	736899.37	-4.78	5176	1400090.61	736899.37	-5.53
5093	1400505.61	736899.37	-4.88	5177	1400085.61	736899.37	-5.52
5094	1400500.61	736899.37	-4.82	5178	1400080.61	736899.37	-5.58
5095	1400495.61	736899.37	-4.77	5179	1400075.61	736899.37	-5.65
5096	1400490.61	736899.37	-4.70	5180	1400070.61	736899.37	-5.67
5097	1400485.61	736899.37	-4.70	5181	1400065.61	736899.37	-5.59
5098	1400480.61	736899.37	-4.77	5182	1400060.61	736899.37	-5.49
5099	1400475.61	736899.37	-4.86	5183	1400055.61	736899.37	-5.64
5100	1400470.61	736899.37	-4.72	5184	1400050.61	736899.37	-5.63
5101	1400465.61	736899.37	-4.68	5185	1400045.61	736899.37	-5.67
5102	1400460.61	736899.37	-4.67	5186	1400040.61	736899.37	-5.71
5103	1400455.61	736899.37	-4.67	5187	1400035.61	736899.37	-5.76
5104	1400450.61	736899.37	-4.71	5188	1400030.61	736899.37	-5.80
5105	1400445.61	736899.37	-4.73	5189	1400025.61	736899.37	-5.76
5106	1400440.61	736899.37	-4.64	5190	1400020.61	736899.37	-5.71
5107	1400435.61	736899.37	-4.59	5191	1400015.61	736899.37	-5.80
5108	1400430.61	736899.37	-4.68	5192	1400010.61	736899.37	-5.87
5109	1400425.61	736899.37	-4.57	5193	1400005.61	736899.37	-5.96
5110	1400420.61	736899.37	-4.52	5194	1400000.61	736899.37	-5.83
5111	1400415.61	736899.37	-4.52	5195	1399995.61	736899.37	-5.96
5112	1400410.61	736899.37	-4.64	5196	1399990.61	736899.37	-5.83
5113	1400405.61	736899.37	-4.58	5197	1399985.61	736899.37	-5.94
5114	1400400.61	736899.37	-4.48	5198	1399980.61	736899.37	-5.94
5115	1400395.61	736899.37	-4.44	5199	1399975.61	736899.37	-5.94
5116	1400390.61	736899.37	-4.54	5200	1399970.61	736899.37	-5.96
5117	1400385.61	736899.37	-4.70	5201	1399965.61	736899.37	-6.00
5118	1400380.61	736899.37	-4.68	5202	1399960.61	736899.37	-5.86
5119	1400375.61	736899.37	-4.61	5203	1399955.61	736899.37	-5.81
5120	1400370.61	736899.37	-4.51	5204	1399950.61	736899.37	-5.82
5121	1400365.61	736899.37	-4.60	5205	1399945.61	736899.37	-5.89
5122	1400360.61	736899.37	-4.46	5206	1399940.61	736899.37	-6.00
5123	1400355.61	736899.37	-4.62	5207	1399935.61	736899.37	-6.01
5124	1400350.61	736899.37	-4.60	5208	1399930.61	736899.37	-6.02

Point	North	East	M.S.L.	Point	North	East	M.S.L.
5209	1399925.61	736899.37	-6.02	5293	1399505.61	736899.37	-6.16
5210	1399920.61	736899.37	-6.11	5294	1399500.61	736899.37	-6.23
5211	1399915.61	736899.37	-5.96	5295	1399495.61	736899.37	-6.26
5212	1399910.61	736899.37	-6.08	5296	1399490.61	736899.37	-6.23
5213	1399905.61	736899.37	-6.05	5297	1399485.61	736899.37	-6.14
5214	1399900.61	736899.37	-6.16	5298	1399480.61	736899.37	-6.32
5215	1399895.61	736899.37	-6.07	5299	1399475.61	736899.37	-6.28
5216	1399890.61	736899.37	-5.99	5300	1399470.61	736899.37	-6.24
5217	1399885.61	736899.37	-6.16	5301	1399465.61	736899.37	-6.33
5218	1399880.61	736899.37	-6.09	5302	1399460.61	736899.37	-6.24
5219	1399875.61	736899.37	-6.04	5303	1399455.61	736899.37	-6.23
5220	1399870.61	736899.37	-6.17	5304	1399450.61	736899.37	-6.23
5221	1399865.61	736899.37	-6.11	5305	1399445.61	736899.37	-6.22
5222	1399860.61	736899.37	-5.98	5306	1399440.61	736899.37	-6.14
5223	1399855.61	736899.37	-6.04	5307	1399435.61	736899.37	-6.21
5224	1399850.61	736899.37	-6.10	5308	1399430.61	736899.37	-6.26
5225	1399845.61	736899.37	-6.16	5309	1399425.61	736899.37	-6.02
5226	1399840.61	736899.37	-6.28	5310	1399420.61	736899.37	-6.39
5227	1399835.61	736899.37	-6.14	5311	1399415.61	736899.37	-6.46
5228	1399830.61	736899.37	-6.07	5312	1399410.61	736899.37	-6.45
5229	1399825.61	736899.37	-6.09	5313	1399405.61	736899.37	-6.23
5230	1399820.61	736899.37	-6.04	5314	1399400.61	736899.37	-6.25
5231	1399815.61	736899.37	-6.17	5315	1399395.61	736899.37	-6.12
5232	1399810.61	736899.37	-6.25	5316	1399390.61	736899.37	-6.11
5233	1399805.61	736899.37	-6.20	5317	1399385.61	736899.37	-6.33
5234	1399800.61	736899.37	-6.18	5318	1399380.61	736899.37	-6.24
5235	1399795.61	736899.37	-6.19	5319	1399375.61	736899.37	-6.20
5236	1399790.61	736899.37	-6.21	5320	1399370.61	736899.37	-6.38
5237	1399785.61	736899.37	-6.22	5321	1399365.61	736899.37	-6.16
5238	1399780.61	736899.37	-6.29	5322	1399360.61	736899.37	-6.15
5239	1399775.61	736899.37	-6.28	5323	1399355.61	736899.37	-6.19
5240	1399770.61	736899.37	-6.23	5324	1399350.61	736899.37	-6.21
5241	1399765.61	736899.37	-6.13	5325	1399345.61	736899.37	-6.22
5242	1399760.61	736899.37	-6.08	5326	1399340.61	736899.37	-6.23
5243	1399755.61	736899.37	-6.10	5327	1399335.61	736899.37	-6.25
5244	1399750.61	736899.37	-6.17	5328	1399330.61	736899.37	-6.14
5245	1399745.61	736899.37	-6.22	5329	1400968.12	737018.18	-4.10
5246	1399740.61	736899.37	-6.22	5330	1400963.12	737018.18	-4.15
5247	1399735.61	736899.37	-6.21	5331	1400958.12	737018.18	-4.22
5248	1399730.61	736899.37	-6.19	5332	1400953.12	737018.18	-4.18
5249	1399725.61	736899.37	-6.07	5333	1400948.12	737018.18	-4.19
5250	1399720.61	736899.37	-6.38	5334	1400943.12	737018.18	-4.23
5251	1399715.61	736899.37	-6.23	5335	1400938.12	737018.18	-4.30
5252	1399710.61	736899.37	-6.25	5336	1400933.12	737018.18	-4.43
5253	1399705.61	736899.37	-6.25	5337	1400928.12	737018.18	-4.51
5254	1399700.61	736899.37	-6.18	5338	1400923.12	737018.18	-4.58
5255	1399695.61	736899.37	-6.22	5339	1400918.12	737018.18	-4.57
5256	1399690.61	736899.37	-6.15	5340	1400913.12	737018.18	-4.66
5257	1399685.61	736899.37	-6.21	5341	1400908.12	737018.18	-4.71
5258	1399680.61	736899.37	-6.18	5342	1400903.12	737018.18	-4.75
5259	1399675.61	736899.37	-6.15	5343	1400898.12	737018.18	-4.75
5260	1399670.61	736899.37	-6.15	5344	1400893.12	737018.18	-4.75
5261	1399665.61	736899.37	-6.18	5345	1400888.12	737018.18	-4.74
5262	1399660.61	736899.37	-6.20	5346	1400883.12	737018.18	-4.70
5263	1399655.61	736899.37	-6.23	5347	1401606.65	737138.58	2.50
5264	1399650.61	736899.37	-6.14	5348	1401601.65	737138.58	2.48
5265	1399645.61	736899.37	-5.91	5349	1401596.65	737138.58	2.34
5266	1399640.61	736899.37	-6.11	5350	1401591.65	737138.58	2.20
5267	1399635.61	736899.37	-6.13	5351	1401586.65	737138.58	1.38
5268	1399630.61	736899.37	-6.10	5352	1401581.65	737138.58	-0.83
5269	1399625.61	736899.37	-6.11	5353	1401576.65	737138.58	-1.48
5270	1399620.61	736899.37	-6.16	5354	1401571.65	737138.58	-1.59
5271	1399615.61	736899.37	-6.21	5355	1401566.65	737138.58	-1.80
5272	1399610.61	736899.37	-6.20	5356	1401561.65	737138.58	-1.95
5273	1399605.61	736899.37	-6.20	5357	1401556.65	737138.58	-1.93
5274	1399600.61	736899.37	-6.21	5358	1401551.65	737138.58	-1.93
5275	1399595.61	736899.37	-6.21	5359	1401546.65	737138.58	-1.97
5276	1399590.61	736899.37	-6.18	5360	1401541.65	737138.58	-2.08
5277	1399585.61	736899.37	-6.23	5361	1401536.65	737138.58	-2.01
5278	1399580.61	736899.37	-6.22	5362	1401531.65	737138.58	-2.09
5279	1399575.61	736899.37	-6.23	5363	1401526.65	737138.58	-2.18
5280	1399570.61	736899.37	-6.17	5364	1401521.65	737138.58	-2.15
5281	1399565.61	736899.37	-6.11	5365	1401516.65	737138.58	-2.31
5282	1399560.61	736899.37	-6.14	5366	1401511.65	737138.58	-2.39
5283	1399555.61	736899.37	-6.16	5367	1401506.65	737138.58	-2.35
5284	1399550.61	736899.37	-6.18	5368	1401501.65	737138.58	-2.45
5285	1399545.61	736899.37	-6.21	5369	1401496.65	737138.58	-2.47
5286	1399540.61	736899.37	-6.20	5370	1401491.65	737138.58	-2.45
5287	1399535.61	736899.37	-6.19	5371	1401486.65	737138.58	-2.50
5288	1399530.61	736899.37	-6.17	5372	1401481.65	737138.58	-2.62
5289	1399525.61	736899.37	-6.14	5373	1401476.65	737138.58	-2.61
5290	1399520.61	736899.37	-6.25	5374	1401471.65	737138.58	-2.74
5291	1399515.61	736899.37	-6.16	5375	1401466.65	737138.58	-2.76
5292	1399510.61	736899.37	-6.11	5376	1401461.65	737138.58	-2.75

Point	North	East	M.S.L.	Point	North	East	M.S.L.
5377	1401456.65	737138.58	-2.87	5461	1401036.65	737138.58	-4.12
5378	1401451.65	737138.58	-2.74	5462	1401031.65	737138.58	-4.08
5379	1401446.65	737138.58	-2.68	5463	1401026.65	737138.58	-4.12
5380	1401441.65	737138.58	-2.67	5464	1401021.65	737138.58	-4.17
5381	1401436.65	737138.58	-2.75	5465	1401016.65	737138.58	-4.18
5382	1401431.65	737138.58	-2.77	5466	1401011.65	737138.58	-4.18
5383	1401426.65	737138.58	-2.87	5467	1401006.65	737138.58	-4.22
5384	1401421.65	737138.58	-2.90	5468	1401001.65	737138.58	-4.22
5385	1401416.65	737138.58	-2.84	5469	1400996.65	737138.58	-4.28
5386	1401411.65	737138.58	-2.81	5470	1400991.65	737138.58	-4.35
5387	1401406.65	737138.58	-2.73	5471	1400986.65	737138.58	-4.33
5388	1401401.65	737138.58	-2.76	5472	1400981.65	737138.58	-4.36
5389	1401396.65	737138.58	-2.84	5473	1400878.12	737018.18	-4.73
5390	1401391.65	737138.58	-2.96	5474	1400873.12	737018.18	-4.71
5391	1401386.65	737138.58	-2.97	5475	1400868.12	737018.18	-4.86
5392	1401381.65	737138.58	-2.91	5476	1400863.12	737018.18	-4.83
5393	1401376.65	737138.58	-2.93	5477	1400858.12	737018.18	-4.85
5394	1401371.65	737138.58	-3.01	5478	1400853.12	737018.18	-4.81
5395	1401366.65	737138.58	-3.05	5479	1400848.12	737018.18	-4.89
5396	1401361.65	737138.58	-3.05	5480	1400843.12	737018.18	-4.83
5397	1401356.65	737138.58	-2.97	5481	1400838.12	737018.18	-4.78
5398	1401351.65	737138.58	-3.03	5482	1400833.12	737018.18	-4.88
5399	1401346.65	737138.58	-2.96	5483	1400828.12	737018.18	-4.88
5400	1401341.65	737138.58	-2.99	5484	1400823.12	737018.18	-4.83
5401	1401336.65	737138.58	-3.04	5485	1400818.12	737018.18	-4.74
5402	1401331.65	737138.58	-3.02	5486	1400813.12	737018.18	-4.72
5403	1401326.65	737138.58	-3.18	5487	1400808.12	737018.18	-4.71
5404	1401321.65	737138.58	-3.18	5488	1400803.12	737018.18	-4.74
5405	1401316.65	737138.58	-3.11	5489	1400798.12	737018.18	-4.70
5406	1401311.65	737138.58	-3.22	5490	1400793.12	737018.18	-4.63
5407	1401306.65	737138.58	-3.20	5491	1400788.12	737018.18	-4.53
5408	1401301.65	737138.58	-3.17	5492	1400783.12	737018.18	-4.56
5409	1401296.65	737138.58	-3.16	5493	1400778.12	737018.18	-4.52
5410	1401291.65	737138.58	-3.19	5494	1400773.12	737018.18	-4.45
5411	1401286.65	737138.58	-3.12	5495	1400768.12	737018.18	-4.40
5412	1401281.65	737138.58	-3.25	5496	1400763.12	737018.18	-4.41
5413	1401276.65	737138.58	-3.20	5497	1400758.12	737018.18	-4.50
5414	1401271.65	737138.58	-3.19	5498	1400753.12	737018.18	-4.43
5415	1401266.65	737138.58	-3.27	5499	1400748.12	737018.18	-4.42
5416	1401261.65	737138.58	-3.29	5500	1400743.12	737018.18	-4.38
5417	1401256.65	737138.58	-3.26	5501	1400738.12	737018.18	-4.33
5418	1401251.65	737138.58	-3.32	5502	1400733.12	737018.18	-4.37
5419	1401246.65	737138.58	-3.39	5503	1400728.12	737018.18	-4.35
5420	1401241.65	737138.58	-3.33	5504	1400723.12	737018.18	-4.41
5421	1401236.65	737138.58	-3.34	5505	1400718.12	737018.18	-4.47
5422	1401231.65	737138.58	-3.40	5506	1400713.12	737018.18	-4.46
5423	1401226.65	737138.58	-3.45	5507	1400708.12	737018.18	-4.46
5424	1401221.65	737138.58	-3.40	5508	1400703.12	737018.18	-4.52
5425	1401216.65	737138.58	-3.41	5509	1400698.12	737018.18	-4.57
5426	1401211.65	737138.58	-3.49	5510	1400693.12	737018.18	-4.58
5427	1401206.65	737138.58	-3.51	5511	1400688.12	737018.18	-4.54
5428	1401201.65	737138.58	-3.48	5512	1400683.12	737018.18	-4.52
5429	1401196.65	737138.58	-3.53	5513	1400678.12	737018.18	-4.61
5430	1401191.65	737138.58	-3.46	5514	1400673.12	737018.18	-4.65
5431	1401186.65	737138.58	-3.39	5515	1400668.12	737018.18	-4.54
5432	1401181.65	737138.58	-3.49	5516	1400663.12	737018.18	-4.63
5433	1401176.65	737138.58	-3.57	5517	1400658.12	737018.18	-4.73
5434	1401171.65	737138.58	-3.53	5518	1400653.12	737018.18	-4.79
5435	1401166.65	737138.58	-3.51	5519	1400648.12	737018.18	-4.89
5436	1401161.65	737138.58	-3.61	5520	1400643.12	737018.18	-4.82
5437	1401156.65	737138.58	-3.62	5521	1400638.12	737018.18	-4.96
5438	1401151.65	737138.58	-3.66	5522	1400633.12	737018.18	-4.89
5439	1401146.65	737138.58	-3.71	5523	1400628.12	737018.18	-4.98
5440	1401141.65	737138.58	-3.79	5524	1400623.12	737018.18	-4.98
5441	1401136.65	737138.58	-3.78	5525	1400618.12	737018.18	-4.99
5442	1401131.65	737138.58	-3.79	5526	1400613.12	737018.18	-5.04
5443	1401126.65	737138.58	-3.77	5527	1400608.12	737018.18	-5.16
5444	1401121.65	737138.58	-3.84	5528	1400603.12	737018.18	-5.12
5445	1401116.65	737138.58	-3.80	5529	1400598.12	737018.18	-5.27
5446	1401111.65	737138.58	-3.75	5530	1400593.12	737018.18	-5.25
5447	1401106.65	737138.58	-3.74	5531	1400588.12	737018.18	-5.18
5448	1401101.65	737138.58	-3.84	5532	1400583.12	737018.18	-5.17
5449	1401096.65	737138.58	-3.87	5533	1400578.12	737018.18	-5.25
5450	1401091.65	737138.58	-3.86	5534	1400573.12	737018.18	-5.19
5451	1401086.65	737138.58	-3.87	5535	1400568.12	737018.18	-5.24
5452	1401081.65	737138.58	-3.90	5536	1400563.12	737018.18	-5.26
5453	1401076.65	737138.58	-3.87	5537	1400558.12	737018.18	-5.26
5454	1401071.65	737138.58	-3.88	5538	1400553.12	737018.18	-5.30
5455	1401066.65	737138.58	-3.94	5539	1400548.12	737018.18	-5.19
5456	1401061.65	737138.58	-3.96	5540	1400543.12	737018.18	-5.20
5457	1401056.65	737138.58	-3.99	5541	1400538.12	737018.18	-5.17
5458	1401051.65	737138.58	-3.99	5542	1400533.12	737018.18	-5.30
5459	1401046.65	737138.58	-3.95	5543	1400528.12	737018.18	-5.25
5460	1401041.65	737138.58	-3.98	5544	1400523.12	737018.18	-5.29

Point	North	East	M.S.L.	Point	North	East	M.S.L.
5545	1400518.12	737018.18	-5.23	5629	1400098.12	737018.18	-5.53
5546	1400513.12	737018.18	-5.25	5630	1400093.12	737018.18	-5.53
5547	1400508.12	737018.18	-5.24	5631	1400088.12	737018.18	-5.63
5548	1400503.12	737018.18	-5.24	5632	1400083.12	737018.18	-5.71
5549	1400498.12	737018.18	-5.22	5633	1400078.12	737018.18	-5.59
5550	1400493.12	737018.18	-5.28	5634	1400073.12	737018.18	-5.58
5551	1400488.12	737018.18	-5.19	5635	1400068.12	737018.18	-5.52
5552	1400483.12	737018.18	-5.31	5636	1400063.12	737018.18	-5.67
5553	1400478.12	737018.18	-5.37	5637	1400058.12	737018.18	-5.65
5554	1400473.12	737018.18	-5.29	5638	1400053.12	737018.18	-5.70
5555	1400468.12	737018.18	-5.29	5639	1400048.12	737018.18	-5.74
5556	1400463.12	737018.18	-5.09	5640	1400043.12	737018.18	-5.62
5557	1400458.12	737018.18	-4.99	5641	1400038.12	737018.18	-5.77
5558	1400453.12	737018.18	-5.11	5642	1400033.12	737018.18	-5.79
5559	1400448.12	737018.18	-5.20	5643	1400028.12	737018.18	-5.85
5560	1400443.12	737018.18	-5.23	5644	1400023.12	737018.18	-5.94
5561	1400438.12	737018.18	-5.05	5645	1400018.12	737018.18	-5.95
5562	1400433.12	737018.18	-4.93	5646	1400013.12	737018.18	-5.82
5563	1400428.12	737018.18	-5.10	5647	1400008.12	737018.18	-5.92
5564	1400423.12	737018.18	-5.14	5648	1400003.12	737018.18	-5.88
5565	1400418.12	737018.18	-5.15	5649	1399998.12	737018.18	-5.93
5566	1400413.12	737018.18	-5.20	5650	1399993.12	737018.18	-6.02
5567	1400408.12	737018.18	-5.10	5651	1399988.12	737018.18	-6.05
5568	1400403.12	737018.18	-5.10	5652	1399983.12	737018.18	-6.04
5569	1400398.12	737018.18	-5.10	5653	1399978.12	737018.18	-5.96
5570	1400393.12	737018.18	-4.91	5654	1399973.12	737018.18	-5.96
5571	1400388.12	737018.18	-4.83	5655	1399968.12	737018.18	-5.96
5572	1400383.12	737018.18	-4.91	5656	1399963.12	737018.18	-6.00
5573	1400378.12	737018.18	-5.05	5657	1399958.12	737018.18	-6.09
5574	1400373.12	737018.18	-5.09	5658	1399953.12	737018.18	-6.12
5575	1400368.12	737018.18	-4.92	5659	1399948.12	737018.18	-6.10
5576	1400363.12	737018.18	-4.75	5660	1399943.12	737018.18	-6.11
5577	1400358.12	737018.18	-4.83	5661	1399938.12	737018.18	-6.07
5578	1400353.12	737018.18	-4.97	5662	1399933.12	737018.18	-6.04
5579	1400348.12	737018.18	-4.91	5663	1399928.12	737018.18	-6.04
5580	1400343.12	737018.18	-4.90	5664	1399923.12	737018.18	-6.09
5581	1400338.12	737018.18	-4.85	5665	1399918.12	737018.18	-6.17
5582	1400333.12	737018.18	-4.85	5666	1399913.12	737018.18	-6.14
5583	1400328.12	737018.18	-4.79	5667	1399908.12	737018.18	-6.18
5584	1400323.12	737018.18	-4.85	5668	1399903.12	737018.18	-6.15
5585	1400318.12	737018.18	-4.83	5669	1399898.12	737018.18	-6.17
5586	1400313.12	737018.18	-4.89	5670	1399893.12	737018.18	-6.13
5587	1400308.12	737018.18	-4.97	5671	1399888.12	737018.18	-6.19
5588	1400303.12	737018.18	-4.94	5672	1399883.12	737018.18	-6.18
5589	1400298.12	737018.18	-4.93	5673	1399878.12	737018.18	-5.96
5590	1400293.12	737018.18	-4.91	5674	1399873.12	737018.18	-5.95
5591	1400288.12	737018.18	-4.86	5675	1399868.12	737018.18	-5.95
5592	1400283.12	737018.18	-4.87	5676	1399863.12	737018.18	-6.17
5593	1400278.12	737018.18	-4.87	5677	1399858.12	737018.18	-6.30
5594	1400273.12	737018.18	-4.90	5678	1399853.12	737018.18	-6.28
5595	1400268.12	737018.18	-4.95	5679	1399848.12	737018.18	-6.24
5596	1400263.12	737018.18	-4.96	5680	1399843.12	737018.18	-6.28
5597	1400258.12	737018.18	-4.91	5681	1399838.12	737018.18	-6.14
5598	1400253.12	737018.18	-4.93	5682	1399833.12	737018.18	-6.24
5599	1400248.12	737018.18	-4.89	5683	1399828.12	737018.18	-6.27
5600	1400243.12	737018.18	-4.97	5684	1399823.12	737018.18	-6.23
5601	1400238.12	737018.18	-5.02	5685	1399818.12	737018.18	-6.22
5602	1400233.12	737018.18	-5.12	5686	1399813.12	737018.18	-6.24
5603	1400228.12	737018.18	-5.14	5687	1399808.12	737018.18	-6.30
5604	1400223.12	737018.18	-5.06	5688	1399803.12	737018.18	-6.24
5605	1400218.12	737018.18	-5.08	5689	1399798.12	737018.18	-6.16
5606	1400213.12	737018.18	-5.11	5690	1399793.12	737018.18	-6.18
5607	1400208.12	737018.18	-5.18	5691	1399788.12	737018.18	-6.23
5608	1400203.12	737018.18	-5.24	5692	1399783.12	737018.18	-6.22
5609	1400198.12	737018.18	-5.25	5693	1399778.12	737018.18	-6.23
5610	1400193.12	737018.18	-5.26	5694	1399773.12	737018.18	-6.24
5611	1400188.12	737018.18	-5.29	5695	1399768.12	737018.18	-6.22
5612	1400183.12	737018.18	-5.24	5696	1399763.12	737018.18	-6.17
5613	1400178.12	737018.18	-5.17	5697	1399758.12	737018.18	-6.21
5614	1400173.12	737018.18	-5.18	5698	1399753.12	737018.18	-6.25
5615	1400168.12	737018.18	-5.27	5699	1399748.12	737018.18	-6.27
5616	1400163.12	737018.18	-5.33	5700	1399743.12	737018.18	-6.23
5617	1400158.12	737018.18	-5.39	5701	1399738.12	737018.18	-6.19
5618	1400153.12	737018.18	-5.29	5702	1399733.12	737018.18	-6.29
5619	1400148.12	737018.18	-5.26	5703	1399728.12	737018.18	-6.30
5620	1400143.12	737018.18	-5.34	5704	1399723.12	737018.18	-6.25
5621	1400138.12	737018.18	-5.47	5705	1399718.12	737018.18	-6.16
5622	1400133.12	737018.18	-5.51	5706	1399713.12	737018.18	-6.11
5623	1400128.12	737018.18	-5.41	5707	1399708.12	737018.18	-6.22
5624	1400123.12	737018.18	-5.35	5708	1399703.12	737018.18	-6.40
5625	1400118.12	737018.18	-5.36	5709	1399698.12	737018.18	-6.29
5626	1400113.12	737018.18	-5.59	5710	1399693.12	737018.18	-6.22
5627	1400108.12	737018.18	-5.63	5711	1399688.12	737018.18	-6.19
5628	1400103.12	737018.18	-5.55	5712	1399683.12	737018.18	-6.21

Point	North	East	M.S.L.	Point	North	East	M.S.L.
5713	1399678.12	737018.18	-6.32	5797	1400911.65	737138.58	-4.68
5714	1399673.12	737018.18	-6.38	5798	1400906.65	737138.58	-4.65
5715	1399668.12	737018.18	-6.22	5799	1400901.65	737138.58	-4.69
5716	1399663.12	737018.18	-6.15	5800	1400896.65	737138.58	-4.81
5717	1399658.12	737018.18	-6.20	5801	1400891.65	737138.58	-4.85
5718	1399653.12	737018.18	-6.20	5802	1400886.65	737138.58	-4.87
5719	1399648.12	737018.18	-6.28	5803	1400881.65	737138.58	-4.86
5720	1399643.12	737018.18	-6.32	5804	1400876.65	737138.58	-4.93
5721	1399638.12	737018.18	-6.18	5805	1401614.56	737226.88	2.63
5722	1399633.12	737018.18	-6.06	5806	1401609.56	737226.88	2.50
5723	1399628.12	737018.18	-6.25	5807	1401604.56	737226.88	2.41
5724	1399623.12	737018.18	-6.28	5808	1401599.56	737226.88	2.06
5725	1399618.12	737018.18	-6.33	5809	1401594.56	737226.88	1.31
5726	1399613.12	737018.18	-6.28	5810	1401589.56	737226.88	-0.15
5727	1399608.12	737018.18	-6.25	5811	1401584.56	737226.88	-0.78
5728	1399603.12	737018.18	-6.18	5812	1401579.56	737226.88	-1.48
5729	1399598.12	737018.18	-6.18	5813	1401574.56	737226.88	-1.76
5730	1399593.12	737018.18	-6.24	5814	1401569.56	737226.88	-1.88
5731	1399588.12	737018.18	-6.18	5815	1401564.56	737226.88	-1.79
5732	1399583.12	737018.18	-6.16	5816	1401559.56	737226.88	-1.89
5733	1399578.12	737018.18	-6.17	5817	1401554.56	737226.88	-1.92
5734	1399573.12	737018.18	-6.23	5818	1401549.56	737226.88	-2.03
5735	1399568.12	737018.18	-6.14	5819	1401544.56	737226.88	-2.15
5736	1399563.12	737018.18	-6.18	5820	1401539.56	737226.88	-2.18
5737	1399558.12	737018.18	-6.33	5821	1401534.56	737226.88	-2.26
5738	1399553.12	737018.18	-6.35	5822	1401529.56	737226.88	-2.27
5739	1399548.12	737018.18	-6.30	5823	1401524.56	737226.88	-2.42
5740	1399543.12	737018.18	-6.29	5824	1401519.56	737226.88	-2.41
5741	1399538.12	737018.18	-6.31	5825	1401514.56	737226.88	-2.48
5742	1399533.12	737018.18	-6.30	5826	1401509.56	737226.88	-2.50
5743	1399528.12	737018.18	-6.34	5827	1401504.56	737226.88	-2.59
5744	1399523.12	737018.18	-6.39	5828	1401499.56	737226.88	-2.63
5745	1399518.12	737018.18	-6.42	5829	1401494.56	737226.88	-2.61
5746	1399513.12	737018.18	-6.43	5830	1401489.56	737226.88	-2.62
5747	1399508.12	737018.18	-6.40	5831	1401484.56	737226.88	-2.69
5748	1399503.12	737018.18	-6.36	5832	1401479.56	737226.88	-2.70
5749	1399498.12	737018.18	-6.39	5833	1401474.56	737226.88	-2.85
5750	1399493.12	737018.18	-6.40	5834	1401469.56	737226.88	-2.84
5751	1399488.12	737018.18	-6.46	5835	1401464.56	737226.88	-2.79
5752	1399483.12	737018.18	-6.47	5836	1401459.56	737226.88	-2.73
5753	1399478.12	737018.18	-6.38	5837	1401454.56	737226.88	-2.77
5754	1399473.12	737018.18	-6.35	5838	1401449.56	737226.88	-2.85
5755	1399468.12	737018.18	-6.40	5839	1401444.56	737226.88	-2.88
5756	1399463.12	737018.18	-6.29	5840	1401439.56	737226.88	-2.99
5757	1399458.12	737018.18	-6.52	5841	1401434.56	737226.88	-2.95
5758	1399453.12	737018.18	-6.41	5842	1401429.56	737226.88	-3.01
5759	1399448.12	737018.18	-6.27	5843	1401424.56	737226.88	-3.01
5760	1399443.12	737018.18	-6.44	5844	1401419.56	737226.88	-2.97
5761	1399438.12	737018.18	-6.31	5845	1401414.56	737226.88	-3.04
5762	1399433.12	737018.18	-6.47	5846	1401409.56	737226.88	-3.07
5763	1399428.12	737018.18	-6.52	5847	1401404.56	737226.88	-3.06
5764	1399423.12	737018.18	-6.47	5848	1401399.56	737226.88	-3.01
5765	1399418.12	737018.18	-6.41	5849	1401394.56	737226.88	-3.08
5766	1399413.12	737018.18	-6.53	5850	1401389.56	737226.88	-3.00
5767	1399408.12	737018.18	-6.47	5851	1401384.56	737226.88	-3.01
5768	1399403.12	737018.18	-6.46	5852	1401379.56	737226.88	-3.08
5769	1399398.12	737018.18	-6.42	5853	1401374.56	737226.88	-3.05
5770	1399393.12	737018.18	-6.54	5854	1401369.56	737226.88	-3.06
5771	1399388.12	737018.18	-6.66	5855	1401364.56	737226.88	-3.06
5772	1399383.12	737018.18	-6.65	5856	1401359.56	737226.88	-3.11
5773	1399378.12	737018.18	-6.64	5857	1401354.56	737226.88	-3.10
5774	1399373.12	737018.18	-6.63	5858	1401349.56	737226.88	-3.11
5775	1399368.12	737018.18	-6.70	5859	1401344.56	737226.88	-3.12
5776	1399363.12	737018.18	-6.50	5860	1401339.56	737226.88	-3.19
5777	1399358.12	737018.18	-6.46	5861	1401334.56	737226.88	-3.11
5778	1399353.12	737018.18	-6.52	5862	1401329.56	737226.88	-3.14
5779	1399348.12	737018.18	-6.53	5863	1401324.56	737226.88	-3.22
5780	1399343.12	737018.18	-6.43	5864	1401319.56	737226.88	-3.21
5781	1399338.12	737018.18	-6.38	5865	1401314.56	737226.88	-3.29
5782	1399333.12	737018.18	-6.54	5866	1401309.56	737226.88	-3.29
5783	1399328.12	737018.18	-6.50	5867	1401304.56	737226.88	-3.24
5784	1400976.65	737138.58	-4.30	5868	1401299.56	737226.88	-3.19
5785	1400971.65	737138.58	-4.31	5869	1401294.56	737226.88	-3.25
5786	1400966.65	737138.58	-4.33	5870	1401289.56	737226.88	-3.20
5787	1400961.65	737138.58	-4.42	5871	1401284.56	737226.88	-3.23
5788	1400956.65	737138.58	-4.43	5872	1401279.56	737226.88	-3.25
5789	1400951.65	737138.58	-4.44	5873	1401274.56	737226.88	-3.34
5790	1400946.65	737138.58	-4.38	5874	1401269.56	737226.88	-3.29
5791	1400941.65	737138.58	-4.43	5875	1401264.56	737226.88	-3.31
5792	1400936.65	737138.58	-4.46	5876	1401259.56	737226.88	-3.33
5793	1400931.65	737138.58	-4.52	5877	1401254.56	737226.88	-3.36
5794	1400926.65	737138.58	-4.60	5878	1401249.56	737226.88	-3.43
5795	1400921.65	737138.58	-4.64	5879	1401244.56	737226.88	-3.40
5796	1400916.65	737138.58	-4.65	5880	1401239.56	737226.88	-3.35

Point	North	East	M.S.L.	Point	North	East	M.S.L.
5881	1401234.56	737226.88	-3.45	5965	1400701.65	737138.58	-4.65
5882	1401229.56	737226.88	-3.47	5966	1400696.65	737138.58	-4.60
5883	1401224.56	737226.88	-3.43	5967	1400691.65	737138.58	-4.63
5884	1401219.56	737226.88	-3.46	5968	1400686.65	737138.58	-4.69
5885	1401214.56	737226.88	-3.49	5969	1400681.65	737138.58	-4.78
5886	1401209.56	737226.88	-3.42	5970	1400676.65	737138.58	-4.78
5887	1401204.56	737226.88	-3.44	5971	1400671.65	737138.58	-4.79
5888	1401199.56	737226.88	-3.47	5972	1400666.65	737138.58	-4.94
5889	1401194.56	737226.88	-3.46	5973	1400661.65	737138.58	-4.91
5890	1401189.56	737226.88	-3.43	5974	1400656.65	737138.58	-4.96
5891	1401184.56	737226.88	-3.45	5975	1400651.65	737138.58	-5.02
5892	1401179.56	737226.88	-3.48	5976	1400646.65	737138.58	-5.08
5893	1401174.56	737226.88	-3.46	5977	1400641.65	737138.58	-4.95
5894	1401169.56	737226.88	-3.49	5978	1400636.65	737138.58	-4.88
5895	1401164.56	737226.88	-3.54	5979	1400631.65	737138.58	-5.00
5896	1401159.56	737226.88	-3.62	5980	1400626.65	737138.58	-5.04
5897	1401154.56	737226.88	-3.62	5981	1400621.65	737138.58	-5.10
5898	1401149.56	737226.88	-3.64	5982	1400616.65	737138.58	-5.12
5899	1401144.56	737226.88	-3.78	5983	1400611.65	737138.58	-5.19
5900	1401139.56	737226.88	-3.65	5984	1400606.65	737138.58	-5.09
5901	1401134.56	737226.88	-3.68	5985	1400601.65	737138.58	-5.11
5902	1401129.56	737226.88	-3.70	5986	1400596.65	737138.58	-5.19
5903	1401124.56	737226.88	-3.72	5987	1400591.65	737138.58	-5.09
5904	1401119.56	737226.88	-3.69	5988	1400586.65	737138.58	-5.16
5905	1401114.56	737226.88	-3.79	5989	1400581.65	737138.58	-5.07
5906	1401109.56	737226.88	-3.74	5990	1400576.65	737138.58	-5.25
5907	1401104.56	737226.88	-3.74	5991	1400571.65	737138.58	-5.30
5908	1401099.56	737226.88	-3.81	5992	1400566.65	737138.58	-5.18
5909	1401094.56	737226.88	-3.87	5993	1400561.65	737138.58	-5.31
5910	1401089.56	737226.88	-3.81	5994	1400556.65	737138.58	-5.33
5911	1401084.56	737226.88	-3.88	5995	1400551.65	737138.58	-5.27
5912	1401079.56	737226.88	-3.95	5996	1400546.65	737138.58	-5.25
5913	1401074.56	737226.88	-4.00	5997	1400541.65	737138.58	-5.19
5914	1401069.56	737226.88	-3.99	5998	1400536.65	737138.58	-5.06
5915	1401064.56	737226.88	-4.04	5999	1400531.65	737138.58	-5.37
5916	1401059.56	737226.88	-4.10	6000	1400526.65	737138.58	-5.35
5917	1401054.56	737226.88	-4.12	6001	1400521.65	737138.58	-5.31
5918	1401049.56	737226.88	-4.18	6002	1400516.65	737138.58	-5.34
5919	1401044.56	737226.88	-4.20	6003	1400511.65	737138.58	-5.36
5920	1401039.56	737226.88	-4.18	6004	1400506.65	737138.58	-5.26
5921	1401034.56	737226.88	-4.33	6005	1400501.65	737138.58	-5.31
5922	1401029.56	737226.88	-4.32	6006	1400496.65	737138.58	-5.24
5923	1401024.56	737226.88	-4.29	6007	1400491.65	737138.58	-5.30
5924	1401019.56	737226.88	-4.28	6008	1400486.65	737138.58	-5.38
5925	1401014.56	737226.88	-4.22	6009	1400481.65	737138.58	-5.21
5926	1401009.56	737226.88	-4.36	6010	1400476.65	737138.58	-5.21
5927	1401004.56	737226.88	-4.29	6011	1400471.65	737138.58	-5.18
5928	1400999.56	737226.88	-4.32	6012	1400466.65	737138.58	-5.24
5929	1400994.56	737226.88	-4.26	6013	1400461.65	737138.58	-5.28
5930	1400989.56	737226.88	-4.31	6014	1400456.65	737138.58	-5.35
5931	1400871.65	737138.58	-4.91	6015	1400451.65	737138.58	-5.27
5932	1400866.65	737138.58	-4.83	6016	1400446.65	737138.58	-5.23
5933	1400861.65	737138.58	-4.86	6017	1400441.65	737138.58	-5.11
5934	1400856.65	737138.58	-4.90	6018	1400436.65	737138.58	-5.15
5935	1400851.65	737138.58	-4.91	6019	1400431.65	737138.58	-5.20
5936	1400846.65	737138.58	-4.91	6020	1400426.65	737138.58	-5.11
5937	1400841.65	737138.58	-4.87	6021	1400421.65	737138.58	-5.18
5938	1400836.65	737138.58	-4.83	6022	1400416.65	737138.58	-5.26
5939	1400831.65	737138.58	-4.77	6023	1400411.65	737138.58	-5.04
5940	1400826.65	737138.58	-4.72	6024	1400406.65	737138.58	-5.10
5941	1400821.65	737138.58	-4.77	6025	1400401.65	737138.58	-5.10
5942	1400816.65	737138.58	-4.77	6026	1400396.65	737138.58	-5.13
5943	1400811.65	737138.58	-4.71	6027	1400391.65	737138.58	-5.10
5944	1400806.65	737138.58	-4.62	6028	1400386.65	737138.58	-5.01
5945	1400801.65	737138.58	-4.59	6029	1400381.65	737138.58	-5.08
5946	1400796.65	737138.58	-4.70	6030	1400376.65	737138.58	-4.97
5947	1400791.65	737138.58	-4.58	6031	1400371.65	737138.58	-5.05
5948	1400786.65	737138.58	-4.58	6032	1400366.65	737138.58	-5.02
5949	1400781.65	737138.58	-4.63	6033	1400361.65	737138.58	-5.03
5950	1400776.65	737138.58	-4.58	6034	1400356.65	737138.58	-4.98
5951	1400771.65	737138.58	-4.61	6035	1400351.65	737138.58	-4.95
5952	1400766.65	737138.58	-4.63	6036	1400346.65	737138.58	-5.08
5953	1400761.65	737138.58	-4.58	6037	1400341.65	737138.58	-4.97
5954	1400756.65	737138.58	-4.47	6038	1400336.65	737138.58	-4.92
5955	1400751.65	737138.58	-4.50	6039	1400331.65	737138.58	-4.94
5956	1400746.65	737138.58	-4.59	6040	1400326.65	737138.58	-4.88
5957	1400741.65	737138.58	-4.55	6041	1400321.65	737138.58	-4.88
5958	1400736.65	737138.58	-4.45	6042	1400316.65	737138.58	-4.94
5959	1400731.65	737138.58	-4.43	6043	1400311.65	737138.58	-4.93
5960	1400726.65	737138.58	-4.57	6044	1400306.65	737138.58	-4.89
5961	1400721.65	737138.58	-4.48	6045	1400301.65	737138.58	-4.84
5962	1400716.65	737138.58	-4.53	6046	1400296.65	737138.58	-4.96
5963	1400711.65	737138.58	-4.66	6047	1400291.65	737138.58	-4.91
5964	1400706.65	737138.58	-4.60	6048	1400286.65	737138.58	-4.92

Point	North	East	M.S.L.	Point	North	East	M.S.L.
6049	1400281.65	737138.58	-4.85	6133	1399861.65	737138.58	-6.26
6050	1400276.65	737138.58	-4.86	6134	1399856.65	737138.58	-6.27
6051	1400271.65	737138.58	-4.86	6135	1399851.65	737138.58	-6.28
6052	1400266.65	737138.58	-4.94	6136	1399846.65	737138.58	-6.21
6053	1400261.65	737138.58	-4.99	6137	1399841.65	737138.58	-6.19
6054	1400256.65	737138.58	-4.93	6138	1399836.65	737138.58	-6.19
6055	1400251.65	737138.58	-4.98	6139	1399831.65	737138.58	-6.21
6056	1400246.65	737138.58	-5.01	6140	1399826.65	737138.58	-6.17
6057	1400241.65	737138.58	-4.97	6141	1399821.65	737138.58	-6.13
6058	1400236.65	737138.58	-5.02	6142	1399816.65	737138.58	-6.15
6059	1400231.65	737138.58	-4.97	6143	1399811.65	737138.58	-6.16
6060	1400226.65	737138.58	-4.97	6144	1399806.65	737138.58	-6.22
6061	1400221.65	737138.58	-5.06	6145	1399801.65	737138.58	-6.26
6062	1400216.65	737138.58	-5.09	6146	1399796.65	737138.58	-6.13
6063	1400211.65	737138.58	-5.02	6147	1399791.65	737138.58	-6.27
6064	1400206.65	737138.58	-5.11	6148	1399786.65	737138.58	-6.24
6065	1400201.65	737138.58	-5.12	6149	1399781.65	737138.58	-6.13
6066	1400196.65	737138.58	-5.16	6150	1399776.65	737138.58	-6.29
6067	1400191.65	737138.58	-5.16	6151	1399771.65	737138.58	-6.23
6068	1400186.65	737138.58	-5.20	6152	1399766.65	737138.58	-6.27
6069	1400181.65	737138.58	-5.24	6153	1399761.65	737138.58	-6.11
6070	1400176.65	737138.58	-5.11	6154	1399756.65	737138.58	-6.26
6071	1400171.65	737138.58	-5.22	6155	1399751.65	737138.58	-6.30
6072	1400166.65	737138.58	-5.15	6156	1399746.65	737138.58	-6.15
6073	1400161.65	737138.58	-5.19	6157	1399741.65	737138.58	-6.26
6074	1400156.65	737138.58	-5.30	6158	1399736.65	737138.58	-6.20
6075	1400151.65	737138.58	-5.10	6159	1399731.65	737138.58	-6.16
6076	1400146.65	737138.58	-5.24	6160	1399726.65	737138.58	-6.12
6077	1400141.65	737138.58	-5.10	6161	1399721.65	737138.58	-6.15
6078	1400136.65	737138.58	-5.30	6162	1399716.65	737138.58	-6.15
6079	1400131.65	737138.58	-5.22	6163	1399711.65	737138.58	-6.19
6080	1400126.65	737138.58	-5.21	6164	1399706.65	737138.58	-6.28
6081	1400121.65	737138.58	-5.38	6165	1399701.65	737138.58	-6.24
6082	1400116.65	737138.58	-5.56	6166	1399696.65	737138.58	-6.16
6083	1400111.65	737138.58	-5.65	6167	1399691.65	737138.58	-6.26
6084	1400106.65	737138.58	-5.37	6168	1399686.65	737138.58	-6.25
6085	1400101.65	737138.58	-5.39	6169	1399681.65	737138.58	-6.19
6086	1400096.65	737138.58	-5.34	6170	1399676.65	737138.58	-6.24
6087	1400091.65	737138.58	-5.46	6171	1399671.65	737138.58	-6.07
6088	1400086.65	737138.58	-5.49	6172	1399666.65	737138.58	-6.19
6089	1400081.65	737138.58	-5.47	6173	1399661.65	737138.58	-6.16
6090	1400076.65	737138.58	-5.45	6174	1399656.65	737138.58	-6.06
6091	1400071.65	737138.58	-5.50	6175	1399651.65	737138.58	-6.18
6092	1400066.65	737138.58	-5.53	6176	1399646.65	737138.58	-6.27
6093	1400061.65	737138.58	-5.65	6177	1399641.65	737138.58	-6.36
6094	1400056.65	737138.58	-5.58	6178	1399636.65	737138.58	-6.36
6095	1400051.65	737138.58	-5.61	6179	1399631.65	737138.58	-6.29
6096	1400046.65	737138.58	-5.52	6180	1399626.65	737138.58	-6.29
6097	1400041.65	737138.58	-5.50	6181	1399621.65	737138.58	-6.28
6098	1400036.65	737138.58	-5.67	6182	1399616.65	737138.58	-6.18
6099	1400031.65	737138.58	-5.66	6183	1399611.65	737138.58	-6.33
6100	1400026.65	737138.58	-5.64	6184	1399606.65	737138.58	-6.23
6101	1400021.65	737138.58	-5.62	6185	1399601.65	737138.58	-6.22
6102	1400016.65	737138.58	-5.79	6186	1399596.65	737138.58	-6.24
6103	1400011.65	737138.58	-5.83	6187	1399591.65	737138.58	-6.16
6104	1400006.65	737138.58	-5.81	6188	1399586.65	737138.58	-6.16
6105	1400001.65	737138.58	-5.98	6189	1399581.65	737138.58	-6.20
6106	1399996.65	737138.58	-5.83	6190	1399576.65	737138.58	-6.27
6107	1399991.65	737138.58	-5.90	6191	1399571.65	737138.58	-6.15
6108	1399986.65	737138.58	-5.94	6192	1399566.65	737138.58	-6.21
6109	1399981.65	737138.58	-5.90	6193	1399561.65	737138.58	-6.32
6110	1399976.65	737138.58	-5.96	6194	1399556.65	737138.58	-6.29
6111	1399971.65	737138.58	-5.94	6195	1399551.65	737138.58	-6.33
6112	1399966.65	737138.58	-5.93	6196	1399546.65	737138.58	-6.16
6113	1399961.65	737138.58	-5.96	6197	1399541.65	737138.58	-6.22
6114	1399956.65	737138.58	-6.10	6198	1399536.65	737138.58	-6.32
6115	1399951.65	737138.58	-6.05	6199	1399531.65	737138.58	-6.30
6116	1399946.65	737138.58	-6.02	6200	1399526.65	737138.58	-6.34
6117	1399941.65	737138.58	-5.96	6201	1399521.65	737138.58	-6.37
6118	1399936.65	737138.58	-5.90	6202	1399516.65	737138.58	-6.40
6119	1399931.65	737138.58	-5.98	6203	1399511.65	737138.58	-6.34
6120	1399926.65	737138.58	-6.01	6204	1399506.65	737138.58	-6.38
6121	1399921.65	737138.58	-6.17	6205	1399501.65	737138.58	-6.40
6122	1399916.65	737138.58	-6.15	6206	1399496.65	737138.58	-6.40
6123	1399911.65	737138.58	-6.10	6207	1399491.65	737138.58	-6.34
6124	1399906.65	737138.58	-6.09	6208	1399486.65	737138.58	-6.31
6125	1399901.65	737138.58	-6.09	6209	1399481.65	737138.58	-6.42
6126	1399896.65	737138.58	-6.16	6210	1399476.65	737138.58	-6.40
6127	1399891.65	737138.58	-6.08	6211	1399471.65	737138.58	-6.41
6128	1399886.65	737138.58	-6.36	6212	1399466.65	737138.58	-6.42
6129	1399881.65	737138.58	-6.01	6213	1399461.65	737138.58	-6.34
6130	1399876.65	737138.58	-6.10	6214	1399456.65	737138.58	-6.39
6131	1399871.65	737138.58	-6.11	6215	1399451.65	737138.58	-6.40
6132	1399866.65	737138.58	-6.12	6216	1399446.65	737138.58	-6.44

Point	North	East	M.S.L.	Point	North	East	M.S.L.
6217	1399441.65	737138.58	-6.43	6301	1401443.06	737392.05	-3.31
6218	1399436.65	737138.58	-6.46	6302	1401438.06	737392.05	-3.25
6219	1399431.65	737138.58	-6.44	6303	1401433.06	737392.05	-3.34
6220	1399426.65	737138.58	-6.51	6304	1401428.06	737392.05	-3.29
6221	1399421.65	737138.58	-6.52	6305	1401423.06	737392.05	-3.35
6222	1399416.65	737138.58	-6.50	6306	1401418.06	737392.05	-3.31
6223	1399411.65	737138.58	-6.59	6307	1401413.06	737392.05	-3.44
6224	1399406.65	737138.58	-6.51	6308	1401408.06	737392.05	-3.48
6225	1399401.65	737138.58	-6.58	6309	1401403.06	737392.05	-3.39
6226	1399396.65	737138.58	-6.50	6310	1401398.06	737392.05	-3.39
6227	1399391.65	737138.58	-6.45	6311	1401393.06	737392.05	-3.43
6228	1399386.65	737138.58	-6.46	6312	1401388.06	737392.05	-3.44
6229	1399381.65	737138.58	-6.57	6313	1401383.06	737392.05	-3.42
6230	1399376.65	737138.58	-6.64	6314	1401378.06	737392.05	-3.42
6231	1399371.65	737138.58	-6.49	6315	1401373.06	737392.05	-3.47
6232	1399366.65	737138.58	-6.49	6316	1401368.06	737392.05	-3.43
6233	1399361.65	737138.58	-6.53	6317	1401363.06	737392.05	-3.46
6234	1399356.65	737138.58	-6.56	6318	1401358.06	737392.05	-3.54
6235	1399351.65	737138.58	-6.63	6319	1401353.06	737392.05	-3.29
6236	1399346.65	737138.58	-6.62	6320	1401348.06	737392.05	-3.43
6237	1399341.65	737138.58	-6.57	6321	1401343.06	737392.05	-3.47
6238	1399336.65	737138.58	-6.67	6322	1401338.06	737392.05	-3.41
6239	1399331.65	737138.58	-6.79	6323	1401333.06	737392.05	-3.47
6240	1400984.56	737226.88	-4.35	6324	1401328.06	737392.05	-3.47
6241	1400979.56	737226.88	-4.36	6325	1401323.06	737392.05	-3.56
6242	1400974.56	737226.88	-4.41	6326	1401318.06	737392.05	-3.53
6243	1400969.56	737226.88	-4.46	6327	1401313.06	737392.05	-3.62
6244	1400964.56	737226.88	-4.46	6328	1401308.06	737392.05	-3.52
6245	1400959.56	737226.88	-4.56	6329	1401303.06	737392.05	-3.50
6246	1400954.56	737226.88	-4.60	6330	1401298.06	737392.05	-3.41
6247	1400949.56	737226.88	-4.71	6331	1401293.06	737392.05	-3.45
6248	1400944.56	737226.88	-4.77	6332	1401288.06	737392.05	-3.52
6249	1400939.56	737226.88	-4.81	6333	1401283.06	737392.05	-3.60
6250	1400934.56	737226.88	-4.92	6334	1401278.06	737392.05	-3.44
6251	1400929.56	737226.88	-4.98	6335	1401273.06	737392.05	-3.57
6252	1400924.56	737226.88	-4.99	6336	1401268.06	737392.05	-3.37
6253	1400919.56	737226.88	-5.03	6337	1401263.06	737392.05	-3.38
6254	1400914.56	737226.88	-4.95	6338	1401258.06	737392.05	-3.40
6255	1400909.56	737226.88	-4.92	6339	1401253.06	737392.05	-3.45
6256	1400904.56	737226.88	-5.00	6340	1401248.06	737392.05	-3.37
6257	1400899.56	737226.88	-4.95	6341	1401243.06	737392.05	-3.51
6258	1400894.56	737226.88	-5.03	6342	1401238.06	737392.05	-3.49
6259	1400889.56	737226.88	-5.00	6343	1401233.06	737392.05	-3.43
6260	1400884.56	737226.88	-4.84	6344	1401228.06	737392.05	-3.48
6261	1400879.56	737226.88	-4.84	6345	1401223.06	737392.05	-3.45
6262	1400874.56	737226.88	-4.83	6346	1401218.06	737392.05	-3.39
6263	1400869.56	737226.88	-4.79	6347	1401213.06	737392.05	-3.49
6264	1401628.06	737392.05	2.82	6348	1401208.06	737392.05	-3.35
6265	1401623.06	737392.05	2.68	6349	1401203.06	737392.05	-3.40
6266	1401618.06	737392.05	2.50	6350	1401198.06	737392.05	-3.41
6267	1401613.06	737392.05	1.88	6351	1401193.06	737392.05	-3.51
6268	1401608.06	737392.05	0.69	6352	1401188.06	737392.05	-3.54
6269	1401603.06	737392.05	-0.16	6353	1401183.06	737392.05	-3.63
6270	1401598.06	737392.05	-0.42	6354	1401178.06	737392.05	-3.68
6271	1401593.06	737392.05	-0.55	6355	1401173.06	737392.05	-3.66
6272	1401588.06	737392.05	-0.74	6356	1401168.06	737392.05	-3.70
6273	1401583.06	737392.05	-0.85	6357	1401163.06	737392.05	-3.60
6274	1401578.06	737392.05	-1.02	6358	1401158.06	737392.05	-3.60
6275	1401573.06	737392.05	-1.07	6359	1401153.06	737392.05	-3.78
6276	1401568.06	737392.05	-1.30	6360	1401148.06	737392.05	-3.91
6277	1401563.06	737392.05	-1.44	6361	1401143.06	737392.05	-3.94
6278	1401558.06	737392.05	-1.53	6362	1401138.06	737392.05	-3.98
6279	1401553.06	737392.05	-1.67	6363	1401133.06	737392.05	-4.07
6280	1401548.06	737392.05	-1.82	6364	1401128.06	737392.05	-3.99
6281	1401543.06	737392.05	-1.90	6365	1401123.06	737392.05	-4.04
6282	1401538.06	737392.05	-2.06	6366	1401118.06	737392.05	-4.21
6283	1401533.06	737392.05	-2.26	6367	1401113.06	737392.05	-4.27
6284	1401528.06	737392.05	-2.30	6368	1401108.06	737392.05	-4.20
6285	1401523.06	737392.05	-2.54	6369	1401103.06	737392.05	-4.35
6286	1401518.06	737392.05	-2.67	6370	1401098.06	737392.05	-4.36
6287	1401513.06	737392.05	-2.76	6371	1401093.06	737392.05	-4.43
6288	1401508.06	737392.05	-2.81	6372	1401088.06	737392.05	-4.64
6289	1401503.06	737392.05	-2.83	6373	1401083.06	737392.05	-4.76
6290	1401498.06	737392.05	-2.95	6374	1401078.06	737392.05	-4.79
6291	1401493.06	737392.05	-2.89	6375	1401073.06	737392.05	-4.77
6292	1401488.06	737392.05	-3.01	6376	1401068.06	737392.05	-4.80
6293	1401483.06	737392.05	-3.03	6377	1401063.06	737392.05	-4.81
6294	1401478.06	737392.05	-3.08	6378	1401058.06	737392.05	-4.81
6295	1401473.06	737392.05	-3.07	6379	1401053.06	737392.05	-4.92
6296	1401468.06	737392.05	-3.10	6380	1401048.06	737392.05	-4.95
6297	1401463.06	737392.05	-3.14	6381	1401043.06	737392.05	-5.10
6298	1401458.06	737392.05	-3.17	6382	1401038.06	737392.05	-5.13
6299	1401453.06	737392.05	-3.21	6383	1401033.06	737392.05	-5.19
6300	1401448.06	737392.05	-3.27	6384	1401028.06	737392.05	-5.02

Point	North	East	M.S.L.	Point	North	East	M.S.L.
6385	1401023.06	737392.05	-4.99	6469	1400469.56	737226.88	-5.27
6386	1401018.06	737392.05	-4.99	6470	1400464.56	737226.88	-5.37
6387	1401013.06	737392.05	-5.06	6471	1400459.56	737226.88	-5.42
6388	1401008.06	737392.05	-5.12	6472	1400454.56	737226.88	-5.36
6389	1401003.06	737392.05	-5.16	6473	1400449.56	737226.88	-5.32
6390	1400864.56	737226.88	-4.89	6474	1400444.56	737226.88	-5.27
6391	1400859.56	737226.88	-4.88	6475	1400439.56	737226.88	-5.27
6392	1400854.56	737226.88	-4.88	6476	1400434.56	737226.88	-5.30
6393	1400849.56	737226.88	-4.77	6477	1400429.56	737226.88	-5.32
6394	1400844.56	737226.88	-4.74	6478	1400424.56	737226.88	-5.23
6395	1400839.56	737226.88	-4.64	6479	1400419.56	737226.88	-5.32
6396	1400834.56	737226.88	-4.61	6480	1400414.56	737226.88	-5.23
6397	1400829.56	737226.88	-4.56	6481	1400409.56	737226.88	-5.18
6398	1400824.56	737226.88	-4.54	6482	1400404.56	737226.88	-5.17
6399	1400819.56	737226.88	-4.61	6483	1400399.56	737226.88	-5.12
6400	1400814.56	737226.88	-4.58	6484	1400394.56	737226.88	-5.17
6401	1400809.56	737226.88	-4.48	6485	1400389.56	737226.88	-5.15
6402	1400804.56	737226.88	-4.52	6486	1400384.56	737226.88	-5.06
6403	1400799.56	737226.88	-4.47	6487	1400379.56	737226.88	-5.07
6404	1400794.56	737226.88	-4.45	6488	1400374.56	737226.88	-5.11
6405	1400789.56	737226.88	-4.46	6489	1400369.56	737226.88	-5.12
6406	1400784.56	737226.88	-4.53	6490	1400364.56	737226.88	-5.06
6407	1400779.56	737226.88	-4.59	6491	1400359.56	737226.88	-5.05
6408	1400774.56	737226.88	-4.57	6492	1400354.56	737226.88	-5.01
6409	1400769.56	737226.88	-4.64	6493	1400349.56	737226.88	-4.94
6410	1400764.56	737226.88	-4.58	6494	1400344.56	737226.88	-5.05
6411	1400759.56	737226.88	-4.47	6495	1400339.56	737226.88	-4.96
6412	1400754.56	737226.88	-4.38	6496	1400334.56	737226.88	-4.83
6413	1400749.56	737226.88	-4.56	6497	1400329.56	737226.88	-4.92
6414	1400744.56	737226.88	-4.65	6498	1400324.56	737226.88	-4.84
6415	1400739.56	737226.88	-4.53	6499	1400319.56	737226.88	-5.01
6416	1400734.56	737226.88	-4.49	6500	1400314.56	737226.88	-4.98
6417	1400729.56	737226.88	-4.49	6501	1400309.56	737226.88	-4.92
6418	1400724.56	737226.88	-4.56	6502	1400304.56	737226.88	-4.88
6419	1400719.56	737226.88	-4.59	6503	1400299.56	737226.88	-4.85
6420	1400714.56	737226.88	-4.66	6504	1400294.56	737226.88	-4.91
6421	1400709.56	737226.88	-4.66	6505	1400289.56	737226.88	-4.89
6422	1400704.56	737226.88	-4.67	6506	1400284.56	737226.88	-4.93
6423	1400699.56	737226.88	-4.71	6507	1400279.56	737226.88	-4.81
6424	1400694.56	737226.88	-4.74	6508	1400274.56	737226.88	-4.84
6425	1400689.56	737226.88	-4.81	6509	1400269.56	737226.88	-4.84
6426	1400684.56	737226.88	-4.76	6510	1400264.56	737226.88	-4.86
6427	1400679.56	737226.88	-4.87	6511	1400259.56	737226.88	-4.83
6428	1400674.56	737226.88	-4.86	6512	1400254.56	737226.88	-4.92
6429	1400669.56	737226.88	-4.99	6513	1400249.56	737226.88	-4.96
6430	1400664.56	737226.88	-5.03	6514	1400244.56	737226.88	-4.92
6431	1400659.56	737226.88	-4.96	6515	1400239.56	737226.88	-4.92
6432	1400654.56	737226.88	-4.96	6516	1400234.56	737226.88	-4.92
6433	1400649.56	737226.88	-5.08	6517	1400229.56	737226.88	-4.88
6434	1400644.56	737226.88	-5.05	6518	1400224.56	737226.88	-4.90
6435	1400639.56	737226.88	-4.96	6519	1400219.56	737226.88	-5.02
6436	1400634.56	737226.88	-5.08	6520	1400214.56	737226.88	-5.05
6437	1400629.56	737226.88	-5.12	6521	1400209.56	737226.88	-4.93
6438	1400624.56	737226.88	-5.13	6522	1400204.56	737226.88	-5.00
6439	1400619.56	737226.88	-5.16	6523	1400199.56	737226.88	-4.95
6440	1400614.56	737226.88	-5.17	6524	1400194.56	737226.88	-5.04
6441	1400609.56	737226.88	-5.13	6525	1400189.56	737226.88	-5.08
6442	1400604.56	737226.88	-5.24	6526	1400184.56	737226.88	-5.03
6443	1400599.56	737226.88	-5.21	6527	1400179.56	737226.88	-5.04
6444	1400594.56	737226.88	-5.21	6528	1400174.56	737226.88	-5.16
6445	1400589.56	737226.88	-5.11	6529	1400169.56	737226.88	-5.06
6446	1400584.56	737226.88	-5.12	6530	1400164.56	737226.88	-5.15
6447	1400579.56	737226.88	-5.20	6531	1400159.56	737226.88	-5.00
6448	1400574.56	737226.88	-5.24	6532	1400154.56	737226.88	-5.07
6449	1400569.56	737226.88	-5.20	6533	1400149.56	737226.88	-5.14
6450	1400564.56	737226.88	-5.34	6534	1400144.56	737226.88	-5.05
6451	1400559.56	737226.88	-5.35	6535	1400139.56	737226.88	-5.24
6452	1400554.56	737226.88	-5.23	6536	1400134.56	737226.88	-5.17
6453	1400549.56	737226.88	-5.30	6537	1400129.56	737226.88	-5.05
6454	1400544.56	737226.88	-5.25	6538	1400124.56	737226.88	-5.14
6455	1400539.56	737226.88	-5.47	6539	1400119.56	737226.88	-5.35
6456	1400534.56	737226.88	-5.37	6540	1400114.56	737226.88	-5.44
6457	1400529.56	737226.88	-5.42	6541	1400109.56	737226.88	-5.39
6458	1400524.56	737226.88	-5.38	6542	1400104.56	737226.88	-5.30
6459	1400519.56	737226.88	-5.33	6543	1400099.56	737226.88	-5.30
6460	1400514.56	737226.88	-5.36	6544	1400094.56	737226.88	-5.32
6461	1400509.56	737226.88	-5.24	6545	1400089.56	737226.88	-5.36
6462	1400504.56	737226.88	-5.20	6546	1400084.56	737226.88	-5.36
6463	1400499.56	737226.88	-5.30	6547	1400079.56	737226.88	-5.43
6464	1400494.56	737226.88	-5.50	6548	1400074.56	737226.88	-5.45
6465	1400489.56	737226.88	-5.31	6549	1400069.56	737226.88	-5.39
6466	1400484.56	737226.88	-5.25	6550	1400064.56	737226.88	-5.50
6467	1400479.56	737226.88	-5.38	6551	1400059.56	737226.88	-5.53
6468	1400474.56	737226.88	-5.23	6552	1400054.56	737226.88	-5.61

Point	North	East	M.S.L.	Point	North	East	M.S.L.
6553	1400049.56	737226.88	-5.61	6637	1399629.56	737226.88	-6.35
6554	1400044.56	737226.88	-5.61	6638	1399624.56	737226.88	-6.24
6555	1400039.56	737226.88	-5.55	6639	1399619.56	737226.88	-6.25
6556	1400034.56	737226.88	-5.56	6640	1399614.56	737226.88	-6.36
6557	1400029.56	737226.88	-5.58	6641	1399609.56	737226.88	-6.32
6558	1400024.56	737226.88	-5.67	6642	1399604.56	737226.88	-6.29
6559	1400019.56	737226.88	-5.80	6643	1399599.56	737226.88	-6.29
6560	1400014.56	737226.88	-5.65	6644	1399594.56	737226.88	-6.29
6561	1400009.56	737226.88	-5.70	6645	1399589.56	737226.88	-6.35
6562	1400004.56	737226.88	-5.76	6646	1399584.56	737226.88	-6.21
6563	1399999.56	737226.88	-5.78	6647	1399579.56	737226.88	-6.17
6564	1399994.56	737226.88	-5.77	6648	1399574.56	737226.88	-6.21
6565	1399989.56	737226.88	-5.79	6649	1399569.56	737226.88	-6.33
6566	1399984.56	737226.88	-5.81	6650	1399564.56	737226.88	-6.38
6567	1399979.56	737226.88	-5.87	6651	1399559.56	737226.88	-6.31
6568	1399974.56	737226.88	-5.82	6652	1399554.56	737226.88	-6.40
6569	1399969.56	737226.88	-5.91	6653	1399549.56	737226.88	-6.45
6570	1399964.56	737226.88	-5.92	6654	1399544.56	737226.88	-6.15
6571	1399959.56	737226.88	-5.91	6655	1399539.56	737226.88	-6.17
6572	1399954.56	737226.88	-5.92	6656	1399534.56	737226.88	-6.32
6573	1399949.56	737226.88	-5.89	6657	1399529.56	737226.88	-6.50
6574	1399944.56	737226.88	-5.91	6658	1399524.56	737226.88	-6.47
6575	1399939.56	737226.88	-5.92	6659	1399519.56	737226.88	-6.46
6576	1399934.56	737226.88	-5.93	6660	1399514.56	737226.88	-6.48
6577	1399929.56	737226.88	-5.93	6661	1399509.56	737226.88	-6.54
6578	1399924.56	737226.88	-6.05	6662	1399504.56	737226.88	-6.47
6579	1399919.56	737226.88	-6.08	6663	1399499.56	737226.88	-6.26
6580	1399914.56	737226.88	-6.10	6664	1399494.56	737226.88	-6.38
6581	1399909.56	737226.88	-6.04	6665	1399489.56	737226.88	-6.39
6582	1399904.56	737226.88	-6.04	6666	1399484.56	737226.88	-6.55
6583	1399899.56	737226.88	-6.13	6667	1399479.56	737226.88	-6.71
6584	1399894.56	737226.88	-6.10	6668	1399474.56	737226.88	-6.66
6585	1399889.56	737226.88	-6.18	6669	1399469.56	737226.88	-6.69
6586	1399884.56	737226.88	-5.96	6670	1399464.56	737226.88	-6.57
6587	1399879.56	737226.88	-6.08	6671	1399459.56	737226.88	-6.50
6588	1399874.56	737226.88	-6.04	6672	1399454.56	737226.88	-6.54
6589	1399869.56	737226.88	-6.12	6673	1399449.56	737226.88	-6.73
6590	1399864.56	737226.88	-6.15	6674	1399444.56	737226.88	-6.67
6591	1399859.56	737226.88	-6.30	6675	1399439.56	737226.88	-6.66
6592	1399854.56	737226.88	-6.38	6676	1399434.56	737226.88	-6.65
6593	1399849.56	737226.88	-6.30	6677	1399429.56	737226.88	-6.63
6594	1399844.56	737226.88	-6.15	6678	1399424.56	737226.88	-6.64
6595	1399839.56	737226.88	-6.16	6679	1399419.56	737226.88	-6.65
6596	1399834.56	737226.88	-6.23	6680	1399414.56	737226.88	-6.73
6597	1399829.56	737226.88	-6.22	6681	1399409.56	737226.88	-6.67
6598	1399824.56	737226.88	-6.35	6682	1399404.56	737226.88	-6.62
6599	1399819.56	737226.88	-6.37	6683	1399399.56	737226.88	-6.73
6600	1399814.56	737226.88	-6.13	6684	1399394.56	737226.88	-6.66
6601	1399809.56	737226.88	-6.29	6685	1399389.56	737226.88	-6.55
6602	1399804.56	737226.88	-6.37	6686	1399384.56	737226.88	-6.66
6603	1399799.56	737226.88	-6.31	6687	1399379.56	737226.88	-6.65
6604	1399794.56	737226.88	-6.19	6688	1399374.56	737226.88	-6.74
6605	1399789.56	737226.88	-6.29	6689	1399369.56	737226.88	-6.85
6606	1399784.56	737226.88	-6.22	6690	1399364.56	737226.88	-6.79
6607	1399779.56	737226.88	-6.15	6691	1399359.56	737226.88	-6.80
6608	1399774.56	737226.88	-6.39	6692	1399354.56	737226.88	-6.92
6609	1399769.56	737226.88	-6.31	6693	1399349.56	737226.88	-6.93
6610	1399764.56	737226.88	-6.26	6694	1399344.56	737226.88	-7.00
6611	1399759.56	737226.88	-6.14	6695	1399339.56	737226.88	-6.83
6612	1399754.56	737226.88	-6.15	6696	1399334.56	737226.88	-6.90
6613	1399749.56	737226.88	-6.24	6697	1399329.56	737226.88	-7.03
6614	1399744.56	737226.88	-6.38	6698	1400998.06	737392.05	-5.27
6615	1399739.56	737226.88	-6.24	6699	1400993.06	737392.05	-5.14
6616	1399734.56	737226.88	-6.24	6700	1400988.06	737392.05	-5.14
6617	1399729.56	737226.88	-6.17	6701	1400983.06	737392.05	-5.21
6618	1399724.56	737226.88	-6.14	6702	1400978.06	737392.05	-5.17
6619	1399719.56	737226.88	-6.20	6703	1400973.06	737392.05	-5.18
6620	1399714.56	737226.88	-6.17	6704	1400968.06	737392.05	-5.11
6621	1399709.56	737226.88	-6.24	6705	1400963.06	737392.05	-5.14
6622	1399704.56	737226.88	-6.31	6706	1400958.06	737392.05	-5.13
6623	1399699.56	737226.88	-6.35	6707	1400953.06	737392.05	-5.10
6624	1399694.56	737226.88	-6.13	6708	1400948.06	737392.05	-5.13
6625	1399689.56	737226.88	-6.27	6709	1400943.06	737392.05	-5.18
6626	1399684.56	737226.88	-6.28	6710	1400938.06	737392.05	-5.27
6627	1399679.56	737226.88	-6.31	6711	1400933.06	737392.05	-5.13
6628	1399674.56	737226.88	-6.14	6712	1400928.06	737392.05	-5.27
6629	1399669.56	737226.88	-6.26	6713	1400923.06	737392.05	-5.29
6630	1399664.56	737226.88	-6.43	6714	1400918.06	737392.05	-5.22
6631	1399659.56	737226.88	-6.41	6715	1400913.06	737392.05	-5.17
6632	1399654.56	737226.88	-6.38	6716	1400908.06	737392.05	-5.14
6633	1399649.56	737226.88	-6.13	6717	1400903.06	737392.05	-5.08
6634	1399644.56	737226.88	-6.14	6718	1400898.06	737392.05	-5.02
6635	1399639.56	737226.88	-6.36	6719	1400893.06	737392.05	-5.02
6636	1399634.56	737226.88	-6.38	6720	1400888.06	737392.05	-5.03

Point	North	East	M.S.L.	Point	North	East	M.S.L.
6721	1400883.06	737392.05	-4.97	6805	1401240.47	737462.54	-3.29
6722	1400878.06	737392.05	-4.99	6806	1401235.47	737462.54	-3.44
6723	1400873.06	737392.05	-4.92	6807	1401230.47	737462.54	-3.45
6724	1400868.06	737392.05	-4.91	6808	1401225.47	737462.54	-3.42
6725	1400863.06	737392.05	-4.85	6809	1401220.47	737462.54	-3.54
6726	1401635.47	737462.54	2.72	6810	1401215.47	737462.54	-3.57
6727	1401630.47	737462.54	2.70	6811	1401210.47	737462.54	-3.55
6728	1401625.47	737462.54	2.67	6812	1401205.47	737462.54	-3.58
6729	1401620.47	737462.54	2.62	6813	1401200.47	737462.54	-3.62
6730	1401615.47	737462.54	2.36	6814	1401195.47	737462.54	-3.65
6731	1401610.47	737462.54	1.26	6815	1401190.47	737462.54	-3.63
6732	1401605.47	737462.54	0.58	6816	1401185.47	737462.54	-3.82
6733	1401600.47	737462.54	-0.19	6817	1401180.47	737462.54	-3.95
6734	1401595.47	737462.54	-0.56	6818	1401175.47	737462.54	-4.04
6735	1401590.47	737462.54	-0.70	6819	1401170.47	737462.54	-4.07
6736	1401585.47	737462.54	-0.82	6820	1401165.47	737462.54	-3.98
6737	1401580.47	737462.54	-0.93	6821	1401160.47	737462.54	-4.03
6738	1401575.47	737462.54	-1.08	6822	1401155.47	737462.54	-4.11
6739	1401570.47	737462.54	-1.21	6823	1401150.47	737462.54	-4.09
6740	1401565.47	737462.54	-1.23	6824	1401145.47	737462.54	-4.25
6741	1401560.47	737462.54	-1.37	6825	1401140.47	737462.54	-4.31
6742	1401555.47	737462.54	-1.49	6826	1401135.47	737462.54	-4.39
6743	1401550.47	737462.54	-1.66	6827	1401130.47	737462.54	-4.59
6744	1401545.47	737462.54	-1.79	6828	1401125.47	737462.54	-4.52
6745	1401540.47	737462.54	-1.88	6829	1401120.47	737462.54	-4.62
6746	1401535.47	737462.54	-2.01	6830	1401115.47	737462.54	-4.59
6747	1401530.47	737462.54	-2.03	6831	1401110.47	737462.54	-4.49
6748	1401525.47	737462.54	-2.24	6832	1401105.47	737462.54	-4.61
6749	1401520.47	737462.54	-2.35	6833	1401100.47	737462.54	-4.70
6750	1401515.47	737462.54	-2.45	6834	1401095.47	737462.54	-4.75
6751	1401510.47	737462.54	-2.59	6835	1401090.47	737462.54	-4.76
6752	1401505.47	737462.54	-2.67	6836	1401085.47	737462.54	-4.80
6753	1401500.47	737462.54	-2.76	6837	1401080.47	737462.54	-4.77
6754	1401495.47	737462.54	-2.83	6838	1401075.47	737462.54	-4.78
6755	1401490.47	737462.54	-2.80	6839	1401070.47	737462.54	-4.68
6756	1401485.47	737462.54	-2.86	6840	1401065.47	737462.54	-4.81
6757	1401480.47	737462.54	-2.95	6841	1401060.47	737462.54	-4.89
6758	1401475.47	737462.54	-2.96	6842	1401055.47	737462.54	-4.91
6759	1401470.47	737462.54	-2.93	6843	1401050.47	737462.54	-4.89
6760	1401465.47	737462.54	-2.91	6844	1401045.47	737462.54	-4.96
6761	1401460.47	737462.54	-2.97	6845	1401040.47	737462.54	-4.84
6762	1401455.47	737462.54	-2.95	6846	1401035.47	737462.54	-4.74
6763	1401450.47	737462.54	-3.02	6847	1401030.47	737462.54	-4.90
6764	1401445.47	737462.54	-3.14	6848	1401025.47	737462.54	-4.83
6765	1401440.47	737462.54	-3.09	6849	1401020.47	737462.54	-4.95
6766	1401435.47	737462.54	-3.30	6850	1401015.47	737462.54	-4.86
6767	1401430.47	737462.54	-3.27	6851	1401010.47	737462.54	-4.87
6768	1401425.47	737462.54	-3.15	6852	1400858.06	737392.05	-4.84
6769	1401420.47	737462.54	-3.32	6853	1400853.06	737392.05	-4.80
6770	1401415.47	737462.54	-3.27	6854	1400848.06	737392.05	-4.78
6771	1401410.47	737462.54	-3.34	6855	1400843.06	737392.05	-4.74
6772	1401405.47	737462.54	-3.30	6856	1400838.06	737392.05	-4.69
6773	1401400.47	737462.54	-3.23	6857	1400833.06	737392.05	-4.64
6774	1401395.47	737462.54	-3.19	6858	1400828.06	737392.05	-4.59
6775	1401390.47	737462.54	-3.26	6859	1400823.06	737392.05	-4.59
6776	1401385.47	737462.54	-3.13	6860	1400818.06	737392.05	-4.60
6777	1401380.47	737462.54	-3.17	6861	1400813.06	737392.05	-4.61
6778	1401375.47	737462.54	-3.19	6862	1400808.06	737392.05	-4.65
6779	1401370.47	737462.54	-3.38	6863	1400803.06	737392.05	-4.54
6780	1401365.47	737462.54	-3.35	6864	1400798.06	737392.05	-4.59
6781	1401360.47	737462.54	-3.39	6865	1400793.06	737392.05	-4.61
6782	1401355.47	737462.54	-3.44	6866	1400788.06	737392.05	-4.51
6783	1401350.47	737462.54	-3.28	6867	1400783.06	737392.05	-4.41
6784	1401345.47	737462.54	-3.26	6868	1400778.06	737392.05	-4.51
6785	1401340.47	737462.54	-3.38	6869	1400773.06	737392.05	-4.50
6786	1401335.47	737462.54	-3.33	6870	1400768.06	737392.05	-4.46
6787	1401330.47	737462.54	-3.30	6871	1400763.06	737392.05	-4.43
6788	1401325.47	737462.54	-3.32	6872	1400758.06	737392.05	-4.39
6789	1401320.47	737462.54	-3.28	6873	1400753.06	737392.05	-4.36
6790	1401315.47	737462.54	-3.27	6874	1400748.06	737392.05	-4.35
6791	1401310.47	737462.54	-3.21	6875	1400743.06	737392.05	-4.46
6792	1401305.47	737462.54	-3.31	6876	1400738.06	737392.05	-4.51
6793	1401300.47	737462.54	-3.37	6877	1400733.06	737392.05	-4.59
6794	1401295.47	737462.54	-3.26	6878	1400728.06	737392.05	-4.54
6795	1401290.47	737462.54	-3.26	6879	1400723.06	737392.05	-4.62
6796	1401285.47	737462.54	-3.23	6880	1400718.06	737392.05	-4.58
6797	1401280.47	737462.54	-3.31	6881	1400713.06	737392.05	-4.55
6798	1401275.47	737462.54	-3.35	6882	1400708.06	737392.05	-4.60
6799	1401270.47	737462.54	-3.30	6883	1400703.06	737392.05	-4.65
6800	1401265.47	737462.54	-3.28	6884	1400698.06	737392.05	-4.69
6801	1401260.47	737462.54	-3.20	6885	1400693.06	737392.05	-4.72
6802	1401255.47	737462.54	-3.23	6886	1400688.06	737392.05	-4.75
6803	1401250.47	737462.54	-3.41	6887	1400683.06	737392.05	-4.79
6804	1401245.47	737462.54	-3.23	6888	1400678.06	737392.05	-4.89

Point	North	East	M.S.L.	Point	North	East	M.S.L.
6889	1400673.06	737392.05	-4.83	6973	1400253.06	737392.05	-4.69
6890	1400668.06	737392.05	-4.89	6974	1400248.06	737392.05	-4.72
6891	1400663.06	737392.05	-4.90	6975	1400243.06	737392.05	-4.79
6892	1400658.06	737392.05	-4.91	6976	1400238.06	737392.05	-4.70
6893	1400653.06	737392.05	-4.93	6977	1400233.06	737392.05	-4.72
6894	1400648.06	737392.05	-4.93	6978	1400228.06	737392.05	-4.67
6895	1400643.06	737392.05	-4.95	6979	1400223.06	737392.05	-4.65
6896	1400638.06	737392.05	-5.00	6980	1400218.06	737392.05	-4.67
6897	1400633.06	737392.05	-5.07	6981	1400213.06	737392.05	-4.69
6898	1400628.06	737392.05	-4.95	6982	1400208.06	737392.05	-4.83
6899	1400623.06	737392.05	-4.97	6983	1400203.06	737392.05	-4.73
6900	1400618.06	737392.05	-5.04	6984	1400198.06	737392.05	-4.82
6901	1400613.06	737392.05	-5.14	6985	1400193.06	737392.05	-4.81
6902	1400608.06	737392.05	-5.15	6986	1400188.06	737392.05	-4.67
6903	1400603.06	737392.05	-5.15	6987	1400183.06	737392.05	-4.75
6904	1400598.06	737392.05	-5.05	6988	1400178.06	737392.05	-4.83
6905	1400593.06	737392.05	-5.14	6989	1400173.06	737392.05	-4.88
6906	1400588.06	737392.05	-5.08	6990	1400168.06	737392.05	-4.87
6907	1400583.06	737392.05	-5.15	6991	1400163.06	737392.05	-4.82
6908	1400578.06	737392.05	-5.23	6992	1400158.06	737392.05	-4.78
6909	1400573.06	737392.05	-5.34	6993	1400153.06	737392.05	-4.79
6910	1400568.06	737392.05	-5.24	6994	1400148.06	737392.05	-4.86
6911	1400563.06	737392.05	-5.27	6995	1400143.06	737392.05	-4.80
6912	1400558.06	737392.05	-5.25	6996	1400138.06	737392.05	-4.89
6913	1400553.06	737392.05	-5.29	6997	1400133.06	737392.05	-5.01
6914	1400548.06	737392.05	-5.36	6998	1400128.06	737392.05	-5.13
6915	1400543.06	737392.05	-5.44	6999	1400123.06	737392.05	-5.08
6916	1400538.06	737392.05	-5.48	7000	1400118.06	737392.05	-5.09
6917	1400533.06	737392.05	-5.39	7001	1400113.06	737392.05	-5.09
6918	1400528.06	737392.05	-5.30	7002	1400108.06	737392.05	-4.98
6919	1400523.06	737392.05	-5.30	7003	1400103.06	737392.05	-4.93
6920	1400518.06	737392.05	-5.32	7004	1400098.06	737392.05	-5.09
6921	1400513.06	737392.05	-5.34	7005	1400093.06	737392.05	-5.26
6922	1400508.06	737392.05	-5.37	7006	1400088.06	737392.05	-5.26
6923	1400503.06	737392.05	-5.41	7007	1400083.06	737392.05	-5.02
6924	1400498.06	737392.05	-5.35	7008	1400078.06	737392.05	-5.17
6925	1400493.06	737392.05	-5.29	7009	1400073.06	737392.05	-5.23
6926	1400488.06	737392.05	-5.28	7010	1400068.06	737392.05	-5.29
6927	1400483.06	737392.05	-5.33	7011	1400063.06	737392.05	-5.25
6928	1400478.06	737392.05	-5.34	7012	1400058.06	737392.05	-5.21
6929	1400473.06	737392.05	-5.39	7013	1400053.06	737392.05	-5.22
6930	1400468.06	737392.05	-5.34	7014	1400048.06	737392.05	-5.37
6931	1400463.06	737392.05	-5.38	7015	1400043.06	737392.05	-5.43
6932	1400458.06	737392.05	-5.35	7016	1400038.06	737392.05	-5.44
6933	1400453.06	737392.05	-5.32	7017	1400033.06	737392.05	-5.46
6934	1400448.06	737392.05	-5.28	7018	1400028.06	737392.05	-5.43
6935	1400443.06	737392.05	-5.25	7019	1400023.06	737392.05	-5.36
6936	1400438.06	737392.05	-5.22	7020	1400018.06	737392.05	-5.34
6937	1400433.06	737392.05	-5.23	7021	1400013.06	737392.05	-5.40
6938	1400428.06	737392.05	-5.23	7022	1400008.06	737392.05	-5.46
6939	1400423.06	737392.05	-5.17	7023	1400003.06	737392.05	-5.51
6940	1400418.06	737392.05	-5.16	7024	1399998.06	737392.05	-5.57
6941	1400413.06	737392.05	-5.12	7025	1399993.06	737392.05	-5.64
6942	1400408.06	737392.05	-4.99	7026	1399988.06	737392.05	-5.62
6943	1400403.06	737392.05	-5.05	7027	1399983.06	737392.05	-5.59
6944	1400398.06	737392.05	-5.07	7028	1399978.06	737392.05	-5.63
6945	1400393.06	737392.05	-5.02	7029	1399973.06	737392.05	-5.66
6946	1400388.06	737392.05	-4.97	7030	1399968.06	737392.05	-5.71
6947	1400383.06	737392.05	-5.02	7031	1399963.06	737392.05	-5.74
6948	1400378.06	737392.05	-4.95	7032	1399958.06	737392.05	-5.62
6949	1400373.06	737392.05	-4.89	7033	1399953.06	737392.05	-5.76
6950	1400368.06	737392.05	-4.82	7034	1399948.06	737392.05	-5.89
6951	1400363.06	737392.05	-4.77	7035	1399943.06	737392.05	-5.94
6952	1400358.06	737392.05	-4.83	7036	1399938.06	737392.05	-5.70
6953	1400353.06	737392.05	-4.93	7037	1399933.06	737392.05	-5.67
6954	1400348.06	737392.05	-4.86	7038	1399928.06	737392.05	-5.77
6955	1400343.06	737392.05	-4.80	7039	1399923.06	737392.05	-5.89
6956	1400338.06	737392.05	-4.81	7040	1399918.06	737392.05	-6.02
6957	1400333.06	737392.05	-4.85	7041	1399913.06	737392.05	-6.02
6958	1400328.06	737392.05	-4.83	7042	1399908.06	737392.05	-5.92
6959	1400323.06	737392.05	-4.83	7043	1399903.06	737392.05	-5.79
6960	1400318.06	737392.05	-4.88	7044	1399898.06	737392.05	-5.84
6961	1400313.06	737392.05	-4.78	7045	1399893.06	737392.05	-6.12
6962	1400308.06	737392.05	-4.69	7046	1399888.06	737392.05	-6.06
6963	1400303.06	737392.05	-4.63	7047	1399883.06	737392.05	-6.07
6964	1400298.06	737392.05	-4.64	7048	1399878.06	737392.05	-5.95
6965	1400293.06	737392.05	-4.71	7049	1399873.06	737392.05	-5.96
6966	1400288.06	737392.05	-4.78	7050	1399868.06	737392.05	-6.05
6967	1400283.06	737392.05	-4.82	7051	1399863.06	737392.05	-6.07
6968	1400278.06	737392.05	-4.78	7052	1399858.06	737392.05	-6.10
6969	1400273.06	737392.05	-4.73	7053	1399853.06	737392.05	-6.11
6970	1400268.06	737392.05	-4.68	7054	1399848.06	737392.05	-6.09
6971	1400263.06	737392.05	-4.64	7055	1399843.06	737392.05	-6.09
6972	1400258.06	737392.05	-4.67	7056	1399838.06	737392.05	-6.06

Point	North	East	M.S.L.	Point	North	East	M.S.L.
7057	1399833.06	737392.05	-6.09	7141	1399413.06	737392.05	-6.60
7058	1399828.06	737392.05	-6.07	7142	1399408.06	737392.05	-6.72
7059	1399823.06	737392.05	-6.06	7143	1399403.06	737392.05	-6.71
7060	1399818.06	737392.05	-6.15	7144	1399398.06	737392.05	-6.71
7061	1399813.06	737392.05	-6.16	7145	1399393.06	737392.05	-6.74
7062	1399808.06	737392.05	-6.27	7146	1399388.06	737392.05	-6.76
7063	1399803.06	737392.05	-6.25	7147	1399383.06	737392.05	-6.79
7064	1399798.06	737392.05	-6.22	7148	1399378.06	737392.05	-6.82
7065	1399793.06	737392.05	-6.20	7149	1399373.06	737392.05	-6.84
7066	1399788.06	737392.05	-6.20	7150	1399368.06	737392.05	-6.87
7067	1399783.06	737392.05	-6.14	7151	1399363.06	737392.05	-6.90
7068	1399778.06	737392.05	-6.19	7152	1399358.06	737392.05	-6.92
7069	1399773.06	737392.05	-6.23	7153	1399353.06	737392.05	-6.95
7070	1399768.06	737392.05	-6.29	7154	1399348.06	737392.05	-6.98
7071	1399763.06	737392.05	-6.28	7155	1399343.06	737392.05	-7.00
7072	1399758.06	737392.05	-6.25	7156	1399338.06	737392.05	-6.91
7073	1399753.06	737392.05	-6.28	7157	1399333.06	737392.05	-6.90
7074	1399748.06	737392.05	-6.26	7158	1399328.06	737392.05	-7.42
7075	1399743.06	737392.05	-6.21	7159	1401005.47	737462.54	-4.86
7076	1399738.06	737392.05	-6.18	7160	1401000.47	737462.54	-4.69
7077	1399733.06	737392.05	-6.24	7161	1400995.47	737462.54	-4.77
7078	1399728.06	737392.05	-6.21	7162	1400990.47	737462.54	-4.73
7079	1399723.06	737392.05	-6.33	7163	1400985.47	737462.54	-4.78
7080	1399718.06	737392.05	-6.37	7164	1400980.47	737462.54	-4.93
7081	1399713.06	737392.05	-6.37	7165	1400975.47	737462.54	-4.93
7082	1399708.06	737392.05	-6.38	7166	1400970.47	737462.54	-4.97
7083	1399703.06	737392.05	-6.29	7167	1400965.47	737462.54	-4.88
7084	1399698.06	737392.05	-6.24	7168	1400960.47	737462.54	-4.85
7085	1399693.06	737392.05	-6.37	7169	1400955.47	737462.54	-4.83
7086	1399688.06	737392.05	-6.40	7170	1400950.47	737462.54	-4.91
7087	1399683.06	737392.05	-6.42	7171	1400945.47	737462.54	-4.86
7088	1399678.06	737392.05	-6.31	7172	1400940.47	737462.54	-4.79
7089	1399673.06	737392.05	-6.27	7173	1400935.47	737462.54	-4.95
7090	1399668.06	737392.05	-6.32	7174	1400930.47	737462.54	-4.72
7091	1399663.06	737392.05	-6.32	7175	1400925.47	737462.54	-4.63
7092	1399658.06	737392.05	-6.35	7176	1400920.47	737462.54	-4.59
7093	1399653.06	737392.05	-6.41	7177	1400915.47	737462.54	-4.83
7094	1399648.06	737392.05	-6.23	7178	1400910.47	737462.54	-4.68
7095	1399643.06	737392.05	-6.29	7179	1400905.47	737462.54	-4.67
7096	1399638.06	737392.05	-6.38	7180	1400900.47	737462.54	-4.64
7097	1399633.06	737392.05	-6.47	7181	1400895.47	737462.54	-4.62
7098	1399628.06	737392.05	-6.38	7182	1400890.47	737462.54	-4.60
7099	1399623.06	737392.05	-6.24	7183	1400885.47	737462.54	-4.55
7100	1399618.06	737392.05	-6.36	7184	1400880.47	737462.54	-4.53
7101	1399613.06	737392.05	-6.48	7185	1400875.47	737462.54	-4.45
7102	1399608.06	737392.05	-6.47	7186	1400870.47	737462.54	-4.46
7103	1399603.06	737392.05	-6.44	7187	1400865.47	737462.54	-4.60
7104	1399598.06	737392.05	-6.41	7188	1400860.47	737462.54	-4.41
7105	1399593.06	737392.05	-6.43	7189	1400855.47	737462.54	-4.47
7106	1399588.06	737392.05	-6.47	7190	1401636.82	737600.76	2.95
7107	1399583.06	737392.05	-6.43	7191	1401631.82	737600.76	3.09
7108	1399578.06	737392.05	-6.47	7192	1401626.82	737600.76	3.14
7109	1399573.06	737392.05	-6.50	7193	1401621.82	737600.76	3.12
7110	1399568.06	737392.05	-6.54	7194	1401616.82	737600.76	2.92
7111	1399563.06	737392.05	-6.58	7195	1401611.82	737600.76	2.61
7112	1399558.06	737392.05	-6.61	7196	1401606.82	737600.76	1.95
7113	1399553.06	737392.05	-6.51	7197	1401601.82	737600.76	1.40
7114	1399548.06	737392.05	-6.39	7198	1401596.82	737600.76	0.56
7115	1399543.06	737392.05	-6.45	7199	1401591.82	737600.76	-0.16
7116	1399538.06	737392.05	-6.55	7200	1401586.82	737600.76	-0.65
7117	1399533.06	737392.05	-6.61	7201	1401581.82	737600.76	-1.22
7118	1399528.06	737392.05	-6.56	7202	1401576.82	737600.76	-1.67
7119	1399523.06	737392.05	-6.51	7203	1401571.82	737600.76	-1.90
7120	1399518.06	737392.05	-6.48	7204	1401566.82	737600.76	-2.09
7121	1399513.06	737392.05	-6.56	7205	1401561.82	737600.76	-2.25
7122	1399508.06	737392.05	-6.58	7206	1401556.82	737600.76	-2.36
7123	1399503.06	737392.05	-6.57	7207	1401551.82	737600.76	-2.28
7124	1399498.06	737392.05	-6.63	7208	1401546.82	737600.76	-2.41
7125	1399493.06	737392.05	-6.65	7209	1401541.82	737600.76	-2.43
7126	1399488.06	737392.05	-6.62	7210	1401536.82	737600.76	-2.40
7127	1399483.06	737392.05	-6.61	7211	1401531.82	737600.76	-2.44
7128	1399478.06	737392.05	-6.67	7212	1401526.82	737600.76	-2.53
7129	1399473.06	737392.05	-6.66	7213	1401521.82	737600.76	-2.45
7130	1399468.06	737392.05	-6.64	7214	1401516.82	737600.76	-2.45
7131	1399463.06	737392.05	-6.61	7215	1401511.82	737600.76	-2.45
7132	1399458.06	737392.05	-6.60	7216	1401506.82	737600.76	-2.46
7133	1399453.06	737392.05	-6.49	7217	1401501.82	737600.76	-2.45
7134	1399448.06	737392.05	-6.58	7218	1401496.82	737600.76	-2.53
7135	1399443.06	737392.05	-6.64	7219	1401491.82	737600.76	-2.47
7136	1399438.06	737392.05	-6.69	7220	1401486.82	737600.76	-2.55
7137	1399433.06	737392.05	-6.73	7221	1401481.82	737600.76	-2.56
7138	1399428.06	737392.05	-6.74	7222	1401476.82	737600.76	-2.68
7139	1399423.06	737392.05	-6.65	7223	1401471.82	737600.76	-2.73
7140	1399418.06	737392.05	-6.55	7224	1401466.82	737600.76	-2.79

Point	North	East	M.S.L.	Point	North	East	M.S.L.
7225	1401461.82	737600.76	-2.84	7309	1401041.82	737600.76	-4.73
7226	1401456.82	737600.76	-2.90	7310	1401036.82	737600.76	-4.79
7227	1401451.82	737600.76	-3.05	7311	1401031.82	737600.76	-4.73
7228	1401446.82	737600.76	-3.13	7312	1401026.82	737600.76	-4.76
7229	1401441.82	737600.76	-3.00	7313	1401021.82	737600.76	-4.63
7230	1401436.82	737600.76	-3.10	7314	1401016.82	737600.76	-4.72
7231	1401431.82	737600.76	-3.15	7315	1401011.82	737600.76	-4.60
7232	1401426.82	737600.76	-3.09	7316	1400850.47	737462.54	-4.46
7233	1401421.82	737600.76	-3.16	7317	1400845.47	737462.54	-4.29
7234	1401416.82	737600.76	-3.11	7318	1400840.47	737462.54	-4.26
7235	1401411.82	737600.76	-3.19	7319	1400835.47	737462.54	-4.34
7236	1401406.82	737600.76	-3.15	7320	1400830.47	737462.54	-4.39
7237	1401401.82	737600.76	-3.10	7321	1400825.47	737462.54	-4.35
7238	1401396.82	737600.76	-3.08	7322	1400820.47	737462.54	-4.37
7239	1401391.82	737600.76	-3.37	7323	1400815.47	737462.54	-4.35
7240	1401386.82	737600.76	-3.13	7324	1400810.47	737462.54	-4.36
7241	1401381.82	737600.76	-3.14	7325	1400805.47	737462.54	-4.36
7242	1401376.82	737600.76	-3.06	7326	1400800.47	737462.54	-4.38
7243	1401371.82	737600.76	-3.16	7327	1400795.47	737462.54	-4.38
7244	1401366.82	737600.76	-3.16	7328	1400790.47	737462.54	-4.38
7245	1401361.82	737600.76	-3.25	7329	1400785.47	737462.54	-4.42
7246	1401356.82	737600.76	-3.20	7330	1400780.47	737462.54	-4.47
7247	1401351.82	737600.76	-3.20	7331	1400775.47	737462.54	-4.56
7248	1401346.82	737600.76	-3.15	7332	1400770.47	737462.54	-4.50
7249	1401341.82	737600.76	-3.31	7333	1400765.47	737462.54	-4.45
7250	1401336.82	737600.76	-3.40	7334	1400760.47	737462.54	-4.54
7251	1401331.82	737600.76	-3.38	7335	1400755.47	737462.54	-4.49
7252	1401326.82	737600.76	-3.37	7336	1400750.47	737462.54	-4.58
7253	1401321.82	737600.76	-3.35	7337	1400745.47	737462.54	-4.41
7254	1401316.82	737600.76	-3.42	7338	1400740.47	737462.54	-4.57
7255	1401311.82	737600.76	-3.52	7339	1400735.47	737462.54	-4.62
7256	1401306.82	737600.76	-3.53	7340	1400730.47	737462.54	-4.52
7257	1401301.82	737600.76	-3.49	7341	1400725.47	737462.54	-4.54
7258	1401296.82	737600.76	-3.60	7342	1400720.47	737462.54	-4.61
7259	1401291.82	737600.76	-3.62	7343	1400715.47	737462.54	-4.65
7260	1401286.82	737600.76	-3.66	7344	1400710.47	737462.54	-4.64
7261	1401281.82	737600.76	-3.59	7345	1400705.47	737462.54	-4.66
7262	1401276.82	737600.76	-3.52	7346	1400700.47	737462.54	-4.74
7263	1401271.82	737600.76	-3.59	7347	1400695.47	737462.54	-4.79
7264	1401266.82	737600.76	-3.83	7348	1400690.47	737462.54	-4.87
7265	1401261.82	737600.76	-3.93	7349	1400685.47	737462.54	-4.94
7266	1401256.82	737600.76	-3.89	7350	1400680.47	737462.54	-4.96
7267	1401251.82	737600.76	-3.86	7351	1400675.47	737462.54	-5.01
7268	1401246.82	737600.76	-4.00	7352	1400670.47	737462.54	-5.06
7269	1401241.82	737600.76	-4.02	7353	1400665.47	737462.54	-5.00
7270	1401236.82	737600.76	-4.08	7354	1400660.47	737462.54	-5.08
7271	1401231.82	737600.76	-4.19	7355	1400655.47	737462.54	-5.05
7272	1401226.82	737600.76	-4.11	7356	1400650.47	737462.54	-5.09
7273	1401221.82	737600.76	-4.20	7357	1400645.47	737462.54	-5.09
7274	1401216.82	737600.76	-4.08	7358	1400640.47	737462.54	-5.10
7275	1401211.82	737600.76	-4.19	7359	1400635.47	737462.54	-5.08
7276	1401206.82	737600.76	-4.35	7360	1400630.47	737462.54	-5.27
7277	1401201.82	737600.76	-4.38	7361	1400625.47	737462.54	-5.20
7278	1401196.82	737600.76	-4.38	7362	1400620.47	737462.54	-5.21
7279	1401191.82	737600.76	-4.47	7363	1400615.47	737462.54	-5.17
7280	1401186.82	737600.76	-4.34	7364	1400610.47	737462.54	-5.20
7281	1401181.82	737600.76	-4.26	7365	1400605.47	737462.54	-5.32
7282	1401176.82	737600.76	-4.38	7366	1400600.47	737462.54	-5.35
7283	1401171.82	737600.76	-4.43	7367	1400595.47	737462.54	-5.17
7284	1401166.82	737600.76	-4.53	7368	1400590.47	737462.54	-5.39
7285	1401161.82	737600.76	-4.58	7369	1400585.47	737462.54	-5.17
7286	1401156.82	737600.76	-4.55	7370	1400580.47	737462.54	-5.26
7287	1401151.82	737600.76	-4.55	7371	1400575.47	737462.54	-5.40
7288	1401146.82	737600.76	-4.54	7372	1400570.47	737462.54	-5.39
7289	1401141.82	737600.76	-4.50	7373	1400565.47	737462.54	-5.38
7290	1401136.82	737600.76	-4.58	7374	1400560.47	737462.54	-5.48
7291	1401131.82	737600.76	-4.58	7375	1400555.47	737462.54	-5.37
7292	1401126.82	737600.76	-4.60	7376	1400550.47	737462.54	-5.38
7293	1401121.82	737600.76	-4.66	7377	1400545.47	737462.54	-5.44
7294	1401116.82	737600.76	-4.56	7378	1400540.47	737462.54	-5.39
7295	1401111.82	737600.76	-4.50	7379	1400535.47	737462.54	-5.46
7296	1401106.82	737600.76	-4.46	7380	1400530.47	737462.54	-5.32
7297	1401101.82	737600.76	-4.54	7381	1400525.47	737462.54	-5.29
7298	1401096.82	737600.76	-4.56	7382	1400520.47	737462.54	-5.27
7299	1401091.82	737600.76	-4.71	7383	1400515.47	737462.54	-5.36
7300	1401086.82	737600.76	-4.65	7384	1400510.47	737462.54	-5.41
7301	1401081.82	737600.76	-4.64	7385	1400505.47	737462.54	-5.38
7302	1401076.82	737600.76	-4.69	7386	1400500.47	737462.54	-5.35
7303	1401071.82	737600.76	-4.67	7387	1400495.47	737462.54	-5.27
7304	1401066.82	737600.76	-4.77	7388	1400490.47	737462.54	-5.26
7305	1401061.82	737600.76	-4.81	7389	1400485.47	737462.54	-5.26
7306	1401056.82	737600.76	-4.84	7390	1400480.47	737462.54	-5.27
7307	1401051.82	737600.76	-4.82	7391	1400475.47	737462.54	-5.22
7308	1401046.82	737600.76	-4.79	7392	1400470.47	737462.54	-5.29

Point	North	East	M.S.L.	Point	North	East	M.S.L.
7393	1400465.47	737462.54	-5.28	7477	1400045.47	737462.54	-5.23
7394	1400460.47	737462.54	-5.21	7478	1400040.47	737462.54	-5.27
7395	1400455.47	737462.54	-5.19	7479	1400035.47	737462.54	-5.22
7396	1400450.47	737462.54	-5.15	7480	1400030.47	737462.54	-5.38
7397	1400445.47	737462.54	-5.06	7481	1400025.47	737462.54	-5.23
7398	1400440.47	737462.54	-5.03	7482	1400020.47	737462.54	-5.25
7399	1400435.47	737462.54	-5.12	7483	1400015.47	737462.54	-5.32
7400	1400430.47	737462.54	-5.15	7484	1400010.47	737462.54	-5.38
7401	1400425.47	737462.54	-5.03	7485	1400005.47	737462.54	-5.43
7402	1400420.47	737462.54	-5.10	7486	1400000.47	737462.54	-5.48
7403	1400415.47	737462.54	-4.99	7487	1399995.47	737462.54	-5.45
7404	1400410.47	737462.54	-4.97	7488	1399990.47	737462.54	-5.52
7405	1400405.47	737462.54	-4.91	7489	1399985.47	737462.54	-5.40
7406	1400400.47	737462.54	-4.92	7490	1399980.47	737462.54	-5.53
7407	1400395.47	737462.54	-4.87	7491	1399975.47	737462.54	-5.51
7408	1400390.47	737462.54	-4.91	7492	1399970.47	737462.54	-5.55
7409	1400385.47	737462.54	-4.86	7493	1399965.47	737462.54	-5.59
7410	1400380.47	737462.54	-4.79	7494	1399960.47	737462.54	-5.60
7411	1400375.47	737462.54	-4.94	7495	1399955.47	737462.54	-5.49
7412	1400370.47	737462.54	-4.76	7496	1399950.47	737462.54	-5.62
7413	1400365.47	737462.54	-4.70	7497	1399945.47	737462.54	-5.63
7414	1400360.47	737462.54	-4.71	7498	1399940.47	737462.54	-5.77
7415	1400355.47	737462.54	-4.66	7499	1399935.47	737462.54	-5.74
7416	1400350.47	737462.54	-4.74	7500	1399930.47	737462.54	-5.73
7417	1400345.47	737462.54	-4.72	7501	1399925.47	737462.54	-5.70
7418	1400340.47	737462.54	-4.66	7502	1399920.47	737462.54	-5.64
7419	1400335.47	737462.54	-4.67	7503	1399915.47	737462.54	-5.87
7420	1400330.47	737462.54	-4.68	7504	1399910.47	737462.54	-5.76
7421	1400325.47	737462.54	-4.72	7505	1399905.47	737462.54	-5.83
7422	1400320.47	737462.54	-4.76	7506	1399900.47	737462.54	-5.84
7423	1400315.47	737462.54	-4.58	7507	1399895.47	737462.54	-5.91
7424	1400310.47	737462.54	-4.51	7508	1399890.47	737462.54	-5.92
7425	1400305.47	737462.54	-4.53	7509	1399885.47	737462.54	-5.88
7426	1400300.47	737462.54	-4.69	7510	1399880.47	737462.54	-5.79
7427	1400295.47	737462.54	-4.54	7511	1399875.47	737462.54	-5.74
7428	1400290.47	737462.54	-4.54	7512	1399870.47	737462.54	-5.71
7429	1400285.47	737462.54	-4.54	7513	1399865.47	737462.54	-5.75
7430	1400280.47	737462.54	-4.58	7514	1399860.47	737462.54	-5.89
7431	1400275.47	737462.54	-4.57	7515	1399855.47	737462.54	-5.89
7432	1400270.47	737462.54	-4.51	7516	1399850.47	737462.54	-6.09
7433	1400265.47	737462.54	-4.53	7517	1399845.47	737462.54	-6.09
7434	1400260.47	737462.54	-4.52	7518	1399840.47	737462.54	-5.89
7435	1400255.47	737462.54	-4.52	7519	1399835.47	737462.54	-6.00
7436	1400250.47	737462.54	-4.54	7520	1399830.47	737462.54	-5.99
7437	1400245.47	737462.54	-4.51	7521	1399825.47	737462.54	-6.01
7438	1400240.47	737462.54	-4.55	7522	1399820.47	737462.54	-6.00
7439	1400235.47	737462.54	-4.59	7523	1399815.47	737462.54	-6.06
7440	1400230.47	737462.54	-4.60	7524	1399810.47	737462.54	-6.03
7441	1400225.47	737462.54	-4.57	7525	1399805.47	737462.54	-6.05
7442	1400220.47	737462.54	-4.63	7526	1399800.47	737462.54	-6.03
7443	1400215.47	737462.54	-4.64	7527	1399795.47	737462.54	-6.06
7444	1400210.47	737462.54	-4.61	7528	1399790.47	737462.54	-6.08
7445	1400205.47	737462.54	-4.58	7529	1399785.47	737462.54	-6.07
7446	1400200.47	737462.54	-4.63	7530	1399780.47	737462.54	-6.06
7447	1400195.47	737462.54	-4.67	7531	1399775.47	737462.54	-6.25
7448	1400190.47	737462.54	-4.64	7532	1399770.47	737462.54	-6.12
7449	1400185.47	737462.54	-4.68	7533	1399765.47	737462.54	-6.05
7450	1400180.47	737462.54	-4.71	7534	1399760.47	737462.54	-6.08
7451	1400175.47	737462.54	-4.74	7535	1399755.47	737462.54	-6.09
7452	1400170.47	737462.54	-4.79	7536	1399750.47	737462.54	-6.04
7453	1400165.47	737462.54	-4.71	7537	1399745.47	737462.54	-6.10
7454	1400160.47	737462.54	-4.83	7538	1399740.47	737462.54	-6.13
7455	1400155.47	737462.54	-4.78	7539	1399735.47	737462.54	-6.23
7456	1400150.47	737462.54	-4.69	7540	1399730.47	737462.54	-6.12
7457	1400145.47	737462.54	-4.65	7541	1399725.47	737462.54	-6.09
7458	1400140.47	737462.54	-4.87	7542	1399720.47	737462.54	-6.19
7459	1400135.47	737462.54	-4.72	7543	1399715.47	737462.54	-6.26
7460	1400130.47	737462.54	-4.75	7544	1399710.47	737462.54	-6.23
7461	1400125.47	737462.54	-4.79	7545	1399705.47	737462.54	-6.23
7462	1400120.47	737462.54	-4.82	7546	1399700.47	737462.54	-6.17
7463	1400115.47	737462.54	-4.91	7547	1399695.47	737462.54	-6.23
7464	1400110.47	737462.54	-4.94	7548	1399690.47	737462.54	-6.22
7465	1400105.47	737462.54	-4.90	7549	1399685.47	737462.54	-6.21
7466	1400100.47	737462.54	-4.87	7550	1399680.47	737462.54	-6.14
7467	1400095.47	737462.54	-5.12	7551	1399675.47	737462.54	-6.20
7468	1400090.47	737462.54	-4.97	7552	1399670.47	737462.54	-6.24
7469	1400085.47	737462.54	-4.98	7553	1399665.47	737462.54	-6.19
7470	1400080.47	737462.54	-5.04	7554	1399660.47	737462.54	-6.27
7471	1400075.47	737462.54	-5.19	7555	1399655.47	737462.54	-6.25
7472	1400070.47	737462.54	-5.05	7556	1399650.47	737462.54	-6.24
7473	1400065.47	737462.54	-5.15	7557	1399645.47	737462.54	-6.27
7474	1400060.47	737462.54	-5.22	7558	1399640.47	737462.54	-6.27
7475	1400055.47	737462.54	-5.16	7559	1399635.47	737462.54	-6.24
7476	1400050.47	737462.54	-5.12	7560	1399630.47	737462.54	-6.29

Point	North	East	M.S.L.	Point	North	East	M.S.L.
7561	1399625.47	737462.54	-6.22	7645	1400886.82	737600.76	-4.30
7562	1399620.47	737462.54	-6.20	7646	1400881.82	737600.76	-4.25
7563	1399615.47	737462.54	-6.24	7647	1400876.82	737600.76	-4.11
7564	1399610.47	737462.54	-6.28	7648	1400871.82	737600.76	-4.16
7565	1399605.47	737462.54	-6.34	7649	1400866.82	737600.76	-4.22
7566	1399600.47	737462.54	-6.36	7650	1400861.82	737600.76	-4.32
7567	1399595.47	737462.54	-6.37	7651	1400856.82	737600.76	-4.31
7568	1399590.47	737462.54	-6.31	7652	1400851.82	737600.76	-4.30
7569	1399585.47	737462.54	-6.35	7653	1401635.68	737663.27	3.06
7570	1399580.47	737462.54	-6.39	7654	1401630.68	737663.27	3.14
7571	1399575.47	737462.54	-6.37	7655	1401625.68	737663.27	3.13
7572	1399570.47	737462.54	-6.41	7656	1401620.68	737663.27	2.91
7573	1399565.47	737462.54	-6.42	7657	1401615.68	737663.27	2.26
7574	1399560.47	737462.54	-6.34	7658	1401610.68	737663.27	1.64
7575	1399555.47	737462.54	-6.31	7659	1401605.68	737663.27	1.03
7576	1399550.47	737462.54	-6.28	7660	1401600.68	737663.27	0.40
7577	1399545.47	737462.54	-6.39	7661	1401595.68	737663.27	-0.23
7578	1399540.47	737462.54	-6.45	7662	1401590.68	737663.27	-0.52
7579	1399535.47	737462.54	-6.48	7663	1401585.68	737663.27	-0.99
7580	1399530.47	737462.54	-6.50	7664	1401580.68	737663.27	-1.45
7581	1399525.47	737462.54	-6.45	7665	1401575.68	737663.27	-1.95
7582	1399520.47	737462.54	-6.55	7666	1401570.68	737663.27	-2.06
7583	1399515.47	737462.54	-6.28	7667	1401565.68	737663.27	-2.22
7584	1399510.47	737462.54	-6.38	7668	1401560.68	737663.27	-2.39
7585	1399505.47	737462.54	-6.32	7669	1401555.68	737663.27	-2.46
7586	1399500.47	737462.54	-6.37	7670	1401550.68	737663.27	-2.51
7587	1399495.47	737462.54	-6.39	7671	1401545.68	737663.27	-2.42
7588	1399490.47	737462.54	-6.38	7672	1401540.68	737663.27	-2.49
7589	1399485.47	737462.54	-6.57	7673	1401535.68	737663.27	-2.42
7590	1399480.47	737462.54	-6.57	7674	1401530.68	737663.27	-2.50
7591	1399475.47	737462.54	-6.40	7675	1401525.68	737663.27	-2.39
7592	1399470.47	737462.54	-6.45	7676	1401520.68	737663.27	-2.43
7593	1399465.47	737462.54	-6.50	7677	1401515.68	737663.27	-2.38
7594	1399460.47	737462.54	-6.47	7678	1401510.68	737663.27	-2.39
7595	1399455.47	737462.54	-6.36	7679	1401505.68	737663.27	-2.37
7596	1399450.47	737462.54	-6.41	7680	1401500.68	737663.27	-2.41
7597	1399445.47	737462.54	-6.51	7681	1401495.68	737663.27	-2.49
7598	1399440.47	737462.54	-6.60	7682	1401490.68	737663.27	-2.55
7599	1399435.47	737462.54	-6.64	7683	1401485.68	737663.27	-2.59
7600	1399430.47	737462.54	-6.60	7684	1401480.68	737663.27	-2.65
7601	1399425.47	737462.54	-6.60	7685	1401475.68	737663.27	-2.75
7602	1399420.47	737462.54	-6.68	7686	1401470.68	737663.27	-2.81
7603	1399415.47	737462.54	-6.60	7687	1401465.68	737663.27	-2.85
7604	1399410.47	737462.54	-6.63	7688	1401460.68	737663.27	-2.90
7605	1399405.47	737462.54	-6.62	7689	1401455.68	737663.27	-2.95
7606	1399400.47	737462.54	-6.58	7690	1401450.68	737663.27	-3.16
7607	1399395.47	737462.54	-6.65	7691	1401445.68	737663.27	-3.13
7608	1399390.47	737462.54	-6.81	7692	1401440.68	737663.27	-3.18
7609	1399385.47	737462.54	-6.73	7693	1401435.68	737663.27	-3.22
7610	1399380.47	737462.54	-6.70	7694	1401430.68	737663.27	-3.13
7611	1399375.47	737462.54	-6.78	7695	1401425.68	737663.27	-3.20
7612	1399370.47	737462.54	-6.80	7696	1401420.68	737663.27	-3.21
7613	1399365.47	737462.54	-6.83	7697	1401415.68	737663.27	-3.18
7614	1399360.47	737462.54	-6.86	7698	1401410.68	737663.27	-3.15
7615	1399355.47	737462.54	-6.84	7699	1401405.68	737663.27	-3.20
7616	1399350.47	737462.54	-6.89	7700	1401400.68	737663.27	-3.17
7617	1399345.47	737462.54	-6.88	7701	1401395.68	737663.27	-3.18
7618	1399340.47	737462.54	-7.00	7702	1401390.68	737663.27	-3.32
7619	1399335.47	737462.54	-6.91	7703	1401385.68	737663.27	-3.17
7620	1399330.47	737462.54	-7.12	7704	1401380.68	737663.27	-3.39
7621	1401006.82	737600.76	-4.68	7705	1401375.68	737663.27	-3.32
7622	1401001.82	737600.76	-4.64	7706	1401370.68	737663.27	-3.40
7623	1400996.82	737600.76	-4.57	7707	1401365.68	737663.27	-3.40
7624	1400991.82	737600.76	-4.60	7708	1401360.68	737663.27	-3.49
7625	1400986.82	737600.76	-4.44	7709	1401355.68	737663.27	-3.50
7626	1400981.82	737600.76	-4.42	7710	1401350.68	737663.27	-3.40
7627	1400976.82	737600.76	-4.47	7711	1401345.68	737663.27	-3.52
7628	1400971.82	737600.76	-4.28	7712	1401340.68	737663.27	-3.52
7629	1400966.82	737600.76	-4.28	7713	1401335.68	737663.27	-3.57
7630	1400961.82	737600.76	-4.24	7714	1401330.68	737663.27	-3.58
7631	1400956.82	737600.76	-4.31	7715	1401325.68	737663.27	-3.67
7632	1400951.82	737600.76	-4.37	7716	1401320.68	737663.27	-3.68
7633	1400946.82	737600.76	-4.30	7717	1401315.68	737663.27	-3.66
7634	1400941.82	737600.76	-4.36	7718	1401310.68	737663.27	-3.61
7635	1400936.82	737600.76	-4.35	7719	1401305.68	737663.27	-3.64
7636	1400931.82	737600.76	-4.30	7720	1401300.68	737663.27	-4.07
7637	1400926.82	737600.76	-4.36	7721	1401295.68	737663.27	-3.87
7638	1400921.82	737600.76	-4.28	7722	1401290.68	737663.27	-3.99
7639	1400916.82	737600.76	-4.29	7723	1401285.68	737663.27	-3.93
7640	1400911.82	737600.76	-4.14	7724	1401280.68	737663.27	-3.99
7641	1400906.82	737600.76	-4.15	7725	1401275.68	737663.27	-4.04
7642	1400901.82	737600.76	-4.29	7726	1401270.68	737663.27	-4.05
7643	1400896.82	737600.76	-4.38	7727	1401265.68	737663.27	-4.13
7644	1400891.82	737600.76	-4.44	7728	1401260.68	737663.27	-4.12

Point	North	East	M.S.L.	Point	North	East	M.S.L.
7729	1401255.68	737663.27	-4.13	7813	1400676.82	737600.76	-5.13
7730	1401250.68	737663.27	-4.19	7814	1400671.82	737600.76	-5.22
7731	1401245.68	737663.27	-4.33	7815	1400666.82	737600.76	-5.25
7732	1401240.68	737663.27	-4.37	7816	1400661.82	737600.76	-5.14
7733	1401235.68	737663.27	-4.38	7817	1400656.82	737600.76	-5.03
7734	1401230.68	737663.27	-4.39	7818	1400651.82	737600.76	-4.99
7735	1401225.68	737663.27	-4.42	7819	1400646.82	737600.76	-5.06
7736	1401220.68	737663.27	-4.43	7820	1400641.82	737600.76	-5.16
7737	1401215.68	737663.27	-4.84	7821	1400636.82	737600.76	-5.27
7738	1401210.68	737663.27	-4.63	7822	1400631.82	737600.76	-5.26
7739	1401205.68	737663.27	-4.81	7823	1400626.82	737600.76	-5.28
7740	1401200.68	737663.27	-4.92	7824	1400621.82	737600.76	-5.39
7741	1401195.68	737663.27	-4.91	7825	1400616.82	737600.76	-5.45
7742	1401190.68	737663.27	-4.89	7826	1400611.82	737600.76	-5.42
7743	1401185.68	737663.27	-5.02	7827	1400606.82	737600.76	-5.40
7744	1401180.68	737663.27	-4.79	7828	1400601.82	737600.76	-5.45
7745	1401175.68	737663.27	-4.97	7829	1400596.82	737600.76	-5.33
7746	1401170.68	737663.27	-4.94	7830	1400591.82	737600.76	-5.28
7747	1401165.68	737663.27	-4.89	7831	1400586.82	737600.76	-5.28
7748	1401160.68	737663.27	-4.83	7832	1400581.82	737600.76	-5.28
7749	1401155.68	737663.27	-4.99	7833	1400576.82	737600.76	-5.23
7750	1401150.68	737663.27	-5.03	7834	1400571.82	737600.76	-5.42
7751	1401145.68	737663.27	-4.81	7835	1400566.82	737600.76	-5.42
7752	1401140.68	737663.27	-4.84	7836	1400561.82	737600.76	-5.39
7753	1401135.68	737663.27	-4.80	7837	1400556.82	737600.76	-5.42
7754	1401130.68	737663.27	-4.72	7838	1400551.82	737600.76	-5.33
7755	1401125.68	737663.27	-4.73	7839	1400546.82	737600.76	-5.33
7756	1401120.68	737663.27	-4.64	7840	1400541.82	737600.76	-5.33
7757	1401115.68	737663.27	-4.58	7841	1400536.82	737600.76	-5.32
7758	1401110.68	737663.27	-4.55	7842	1400531.82	737600.76	-5.35
7759	1401105.68	737663.27	-4.43	7843	1400526.82	737600.76	-5.43
7760	1401100.68	737663.27	-4.34	7844	1400521.82	737600.76	-5.44
7761	1401095.68	737663.27	-4.56	7845	1400516.82	737600.76	-5.41
7762	1401090.68	737663.27	-4.48	7846	1400511.82	737600.76	-5.29
7763	1401085.68	737663.27	-4.37	7847	1400506.82	737600.76	-5.11
7764	1401080.68	737663.27	-4.37	7848	1400501.82	737600.76	-5.25
7765	1401075.68	737663.27	-4.32	7849	1400496.82	737600.76	-5.26
7766	1401070.68	737663.27	-4.33	7850	1400491.82	737600.76	-5.29
7767	1401065.68	737663.27	-4.42	7851	1400486.82	737600.76	-5.23
7768	1401060.68	737663.27	-4.40	7852	1400481.82	737600.76	-5.22
7769	1401055.68	737663.27	-4.32	7853	1400476.82	737600.76	-5.27
7770	1401050.68	737663.27	-4.22	7854	1400471.82	737600.76	-5.23
7771	1401045.68	737663.27	-4.29	7855	1400466.82	737600.76	-5.12
7772	1401040.68	737663.27	-4.21	7856	1400461.82	737600.76	-5.04
7773	1401035.68	737663.27	-4.24	7857	1400456.82	737600.76	-5.05
7774	1401030.68	737663.27	-4.22	7858	1400451.82	737600.76	-5.14
7775	1401025.68	737663.27	-4.17	7859	1400446.82	737600.76	-5.10
7776	1401020.68	737663.27	-4.15	7860	1400441.82	737600.76	-5.13
7777	1401015.68	737663.27	-4.19	7861	1400436.82	737600.76	-5.05
7778	1401010.68	737663.27	-4.26	7862	1400431.82	737600.76	-5.06
7779	1400846.82	737600.76	-4.21	7863	1400426.82	737600.76	-4.96
7780	1400841.82	737600.76	-4.24	7864	1400421.82	737600.76	-4.95
7781	1400836.82	737600.76	-4.27	7865	1400416.82	737600.76	-4.92
7782	1400831.82	737600.76	-4.34	7866	1400411.82	737600.76	-4.86
7783	1400826.82	737600.76	-4.29	7867	1400406.82	737600.76	-4.87
7784	1400821.82	737600.76	-4.13	7868	1400401.82	737600.76	-4.93
7785	1400816.82	737600.76	-4.12	7869	1400396.82	737600.76	-4.93
7786	1400811.82	737600.76	-4.29	7870	1400391.82	737600.76	-4.88
7787	1400806.82	737600.76	-4.39	7871	1400386.82	737600.76	-4.85
7788	1400801.82	737600.76	-4.41	7872	1400381.82	737600.76	-4.72
7789	1400796.82	737600.76	-4.42	7873	1400376.82	737600.76	-4.77
7790	1400791.82	737600.76	-4.31	7874	1400371.82	737600.76	-4.69
7791	1400786.82	737600.76	-4.24	7875	1400366.82	737600.76	-4.73
7792	1400781.82	737600.76	-4.28	7876	1400361.82	737600.76	-4.71
7793	1400776.82	737600.76	-4.33	7877	1400356.82	737600.76	-4.72
7794	1400771.82	737600.76	-4.36	7878	1400351.82	737600.76	-4.71
7795	1400766.82	737600.76	-4.44	7879	1400346.82	737600.76	-4.69
7796	1400761.82	737600.76	-4.60	7880	1400341.82	737600.76	-4.69
7797	1400756.82	737600.76	-4.66	7881	1400336.82	737600.76	-4.52
7798	1400751.82	737600.76	-4.58	7882	1400331.82	737600.76	-4.39
7799	1400746.82	737600.76	-4.60	7883	1400326.82	737600.76	-4.52
7800	1400741.82	737600.76	-4.59	7884	1400321.82	737600.76	-4.69
7801	1400736.82	737600.76	-4.46	7885	1400316.82	737600.76	-4.81
7802	1400731.82	737600.76	-4.48	7886	1400311.82	737600.76	-4.78
7803	1400726.82	737600.76	-4.64	7887	1400306.82	737600.76	-4.61
7804	1400721.82	737600.76	-4.77	7888	1400301.82	737600.76	-4.51
7805	1400716.82	737600.76	-4.88	7889	1400296.82	737600.76	-4.47
7806	1400711.82	737600.76	-4.89	7890	1400291.82	737600.76	-4.38
7807	1400706.82	737600.76	-4.88	7891	1400286.82	737600.76	-4.51
7808	1400701.82	737600.76	-4.80	7892	1400281.82	737600.76	-4.60
7809	1400696.82	737600.76	-4.69	7893	1400276.82	737600.76	-4.66
7810	1400691.82	737600.76	-4.78	7894	1400271.82	737600.76	-4.52
7811	1400686.82	737600.76	-4.97	7895	1400266.82	737600.76	-4.51
7812	1400681.82	737600.76	-5.08	7896	1400261.82	737600.76	-4.51

Point	North	East	M.S.L.	Point	North	East	M.S.L.
7897	1400256.82	737600.76	-4.49	7981	1399836.82	737600.76	-5.74
7898	1400251.82	737600.76	-4.51	7982	1399831.82	737600.76	-5.72
7899	1400246.82	737600.76	-4.53	7983	1399826.82	737600.76	-5.83
7900	1400241.82	737600.76	-4.56	7984	1399821.82	737600.76	-5.93
7901	1400236.82	737600.76	-4.57	7985	1399816.82	737600.76	-5.94
7902	1400231.82	737600.76	-4.51	7986	1399811.82	737600.76	-5.88
7903	1400226.82	737600.76	-4.46	7987	1399806.82	737600.76	-5.77
7904	1400221.82	737600.76	-4.52	7988	1399801.82	737600.76	-5.79
7905	1400216.82	737600.76	-4.63	7989	1399796.82	737600.76	-5.97
7906	1400211.82	737600.76	-4.64	7990	1399791.82	737600.76	-6.01
7907	1400206.82	737600.76	-4.64	7991	1399786.82	737600.76	-6.05
7908	1400201.82	737600.76	-4.64	7992	1399781.82	737600.76	-6.06
7909	1400196.82	737600.76	-4.63	7993	1399776.82	737600.76	-6.11
7910	1400191.82	737600.76	-4.57	7994	1399771.82	737600.76	-5.80
7911	1400186.82	737600.76	-4.63	7995	1399766.82	737600.76	-5.83
7912	1400181.82	737600.76	-4.66	7996	1399761.82	737600.76	-5.98
7913	1400176.82	737600.76	-4.72	7997	1399756.82	737600.76	-5.97
7914	1400171.82	737600.76	-4.75	7998	1399751.82	737600.76	-5.98
7915	1400166.82	737600.76	-4.72	7999	1399746.82	737600.76	-6.05
7916	1400161.82	737600.76	-4.68	8000	1399741.82	737600.76	-6.01
7917	1400156.82	737600.76	-4.68	8001	1399736.82	737600.76	-5.95
7918	1400151.82	737600.76	-4.74	8002	1399731.82	737600.76	-6.04
7919	1400146.82	737600.76	-4.72	8003	1399726.82	737600.76	-5.89
7920	1400141.82	737600.76	-4.69	8004	1399721.82	737600.76	-5.81
7921	1400136.82	737600.76	-4.72	8005	1399716.82	737600.76	-5.87
7922	1400131.82	737600.76	-4.77	8006	1399711.82	737600.76	-5.98
7923	1400126.82	737600.76	-4.93	8007	1399706.82	737600.76	-6.03
7924	1400121.82	737600.76	-4.99	8008	1399701.82	737600.76	-6.03
7925	1400116.82	737600.76	-4.97	8009	1399696.82	737600.76	-6.03
7926	1400111.82	737600.76	-4.84	8010	1399691.82	737600.76	-6.06
7927	1400106.82	737600.76	-4.76	8011	1399686.82	737600.76	-5.84
7928	1400101.82	737600.76	-4.66	8012	1399681.82	737600.76	-6.05
7929	1400096.82	737600.76	-4.83	8013	1399676.82	737600.76	-6.10
7930	1400091.82	737600.76	-4.96	8014	1399671.82	737600.76	-6.01
7931	1400086.82	737600.76	-5.08	8015	1399666.82	737600.76	-5.94
7932	1400081.82	737600.76	-5.14	8016	1399661.82	737600.76	-5.98
7933	1400076.82	737600.76	-5.15	8017	1399656.82	737600.76	-6.04
7934	1400071.82	737600.76	-5.18	8018	1399651.82	737600.76	-6.10
7935	1400066.82	737600.76	-5.16	8019	1399646.82	737600.76	-6.16
7936	1400061.82	737600.76	-5.21	8020	1399641.82	737600.76	-6.09
7937	1400056.82	737600.76	-5.05	8021	1399636.82	737600.76	-5.98
7938	1400051.82	737600.76	-5.02	8022	1399631.82	737600.76	-6.09
7939	1400046.82	737600.76	-5.03	8023	1399626.82	737600.76	-6.00
7940	1400041.82	737600.76	-5.13	8024	1399621.82	737600.76	-6.14
7941	1400036.82	737600.76	-5.24	8025	1399616.82	737600.76	-6.18
7942	1400031.82	737600.76	-5.27	8026	1399611.82	737600.76	-6.15
7943	1400026.82	737600.76	-5.32	8027	1399606.82	737600.76	-6.11
7944	1400021.82	737600.76	-5.34	8028	1399601.82	737600.76	-6.13
7945	1400016.82	737600.76	-5.16	8029	1399596.82	737600.76	-6.21
7946	1400011.82	737600.76	-5.11	8030	1399591.82	737600.76	-6.22
7947	1400006.82	737600.76	-5.27	8031	1399586.82	737600.76	-6.18
7948	1400001.82	737600.76	-5.32	8032	1399581.82	737600.76	-6.15
7949	1399996.82	737600.76	-5.37	8033	1399576.82	737600.76	-6.18
7950	1399991.82	737600.76	-5.46	8034	1399571.82	737600.76	-6.23
7951	1399986.82	737600.76	-5.50	8035	1399566.82	737600.76	-6.24
7952	1399981.82	737600.76	-5.45	8036	1399561.82	737600.76	-6.25
7953	1399976.82	737600.76	-5.51	8037	1399556.82	737600.76	-6.40
7954	1399971.82	737600.76	-5.54	8038	1399551.82	737600.76	-6.47
7955	1399966.82	737600.76	-5.57	8039	1399546.82	737600.76	-6.31
7956	1399961.82	737600.76	-5.53	8040	1399541.82	737600.76	-6.25
7957	1399956.82	737600.76	-5.34	8041	1399536.82	737600.76	-6.27
7958	1399951.82	737600.76	-5.47	8042	1399531.82	737600.76	-6.32
7959	1399946.82	737600.76	-5.57	8043	1399526.82	737600.76	-6.35
7960	1399941.82	737600.76	-5.61	8044	1399521.82	737600.76	-6.33
7961	1399936.82	737600.76	-5.69	8045	1399516.82	737600.76	-6.37
7962	1399931.82	737600.76	-5.64	8046	1399511.82	737600.76	-6.46
7963	1399926.82	737600.76	-5.70	8047	1399506.82	737600.76	-6.47
7964	1399921.82	737600.76	-5.72	8048	1399501.82	737600.76	-6.40
7965	1399916.82	737600.76	-5.83	8049	1399496.82	737600.76	-6.39
7966	1399911.82	737600.76	-5.67	8050	1399491.82	737600.76	-6.51
7967	1399906.82	737600.76	-5.55	8051	1399486.82	737600.76	-6.66
7968	1399901.82	737600.76	-5.58	8052	1399481.82	737600.76	-6.77
7969	1399896.82	737600.76	-5.67	8053	1399476.82	737600.76	-6.82
7970	1399891.82	737600.76	-5.78	8054	1399471.82	737600.76	-6.73
7971	1399886.82	737600.76	-5.88	8055	1399466.82	737600.76	-6.73
7972	1399881.82	737600.76	-5.83	8056	1399461.82	737600.76	-6.69
7973	1399876.82	737600.76	-5.75	8057	1399456.82	737600.76	-6.62
7974	1399871.82	737600.76	-5.69	8058	1399451.82	737600.76	-6.69
7975	1399866.82	737600.76	-5.65	8059	1399446.82	737600.76	-6.84
7976	1399861.82	737600.76	-5.80	8060	1399441.82	737600.76	-6.91
7977	1399856.82	737600.76	-5.87	8061	1399436.82	737600.76	-6.95
7978	1399851.82	737600.76	-5.92	8062	1399431.82	737600.76	-7.03
7979	1399846.82	737600.76	-5.90	8063	1399426.82	737600.76	-7.07
7980	1399841.82	737600.76	-5.83	8064	1399421.82	737600.76	-7.17

Point	North	East	M.S.L.	Point	North	East	M.S.L.
8065	1399416.82	737600.76	-7.09	8149	1401467.72	737705.65	-2.81
8066	1399411.82	737600.76	-6.94	8150	1401462.72	737705.65	-2.91
8067	1399406.82	737600.76	-7.11	8151	1401457.72	737705.65	-2.98
8068	1399401.82	737600.76	-7.27	8152	1401452.72	737705.65	-3.09
8069	1399396.82	737600.76	-7.44	8153	1401447.72	737705.65	-3.16
8070	1399391.82	737600.76	-7.46	8154	1401442.72	737705.65	-3.18
8071	1399386.82	737600.76	-7.57	8155	1401437.72	737705.65	-3.27
8072	1399381.82	737600.76	-7.36	8156	1401432.72	737705.65	-3.13
8073	1399376.82	737600.76	-7.31	8157	1401427.72	737705.65	-3.12
8074	1399371.82	737600.76	-7.46	8158	1401422.72	737705.65	-3.29
8075	1399366.82	737600.76	-7.54	8159	1401417.72	737705.65	-3.34
8076	1399361.82	737600.76	-7.61	8160	1401412.72	737705.65	-3.34
8077	1399356.82	737600.76	-7.68	8161	1401407.72	737705.65	-3.27
8078	1399351.82	737600.76	-7.75	8162	1401402.72	737705.65	-3.42
8079	1399346.82	737600.76	-7.71	8163	1401397.72	737705.65	-3.31
8080	1399341.82	737600.76	-7.76	8164	1401392.72	737705.65	-3.28
8081	1399336.82	737600.76	-7.77	8165	1401387.72	737705.65	-3.43
8082	1399331.82	737600.76	-7.64	8166	1401382.72	737705.65	-3.30
8083	1401005.68	737663.27	-4.12	8167	1401377.72	737705.65	-3.51
8084	1401000.68	737663.27	-4.21	8168	1401372.72	737705.65	-3.57
8085	1400995.68	737663.27	-4.28	8169	1401367.72	737705.65	-3.61
8086	1400990.68	737663.27	-4.05	8170	1401362.72	737705.65	-3.62
8087	1400985.68	737663.27	-4.05	8171	1401357.72	737705.65	-3.60
8088	1400980.68	737663.27	-4.06	8172	1401352.72	737705.65	-3.60
8089	1400975.68	737663.27	-3.98	8173	1401347.72	737705.65	-3.59
8090	1400970.68	737663.27	-4.07	8174	1401342.72	737705.65	-3.70
8091	1400965.68	737663.27	-4.00	8175	1401337.72	737705.65	-3.71
8092	1400960.68	737663.27	-4.06	8176	1401332.72	737705.65	-3.74
8093	1400955.68	737663.27	-4.07	8177	1401327.72	737705.65	-3.82
8094	1400950.68	737663.27	-4.07	8178	1401322.72	737705.65	-3.81
8095	1400945.68	737663.27	-4.13	8179	1401317.72	737705.65	-3.96
8096	1400940.68	737663.27	-4.12	8180	1401312.72	737705.65	-3.96
8097	1400935.68	737663.27	-4.04	8181	1401307.72	737705.65	-3.93
8098	1400930.68	737663.27	-4.05	8182	1401302.72	737705.65	-4.06
8099	1400925.68	737663.27	-4.16	8183	1401297.72	737705.65	-4.11
8100	1400920.68	737663.27	-4.19	8184	1401292.72	737705.65	-4.16
8101	1400915.68	737663.27	-4.11	8185	1401287.72	737705.65	-4.15
8102	1400910.68	737663.27	-3.95	8186	1401282.72	737705.65	-4.17
8103	1400905.68	737663.27	-4.01	8187	1401277.72	737705.65	-4.27
8104	1400900.68	737663.27	-4.12	8188	1401272.72	737705.65	-4.23
8105	1400895.68	737663.27	-4.12	8189	1401267.72	737705.65	-4.36
8106	1400890.68	737663.27	-4.19	8190	1401262.72	737705.65	-4.38
8107	1400885.68	737663.27	-4.12	8191	1401257.72	737705.65	-4.35
8108	1400880.68	737663.27	-4.00	8192	1401252.72	737705.65	-4.44
8109	1400875.68	737663.27	-4.02	8193	1401247.72	737705.65	-4.52
8110	1400870.68	737663.27	-4.03	8194	1401242.72	737705.65	-4.60
8111	1400865.68	737663.27	-4.18	8195	1401237.72	737705.65	-4.54
8112	1400860.68	737663.27	-4.07	8196	1401232.72	737705.65	-4.62
8113	1400855.68	737663.27	-4.20	8197	1401227.72	737705.65	-4.64
8114	1400850.68	737663.27	-4.20	8198	1401222.72	737705.65	-4.58
8115	1400845.68	737663.27	-4.04	8199	1401217.72	737705.65	-4.63
8116	1401632.72	737705.65	3.11	8200	1401212.72	737705.65	-4.62
8117	1401627.72	737705.65	3.19	8201	1401207.72	737705.65	-4.59
8118	1401622.72	737705.65	3.09	8202	1401202.72	737705.65	-4.65
8119	1401617.72	737705.65	2.34	8203	1401197.72	737705.65	-4.62
8120	1401612.72	737705.65	1.42	8204	1401192.72	737705.65	-4.65
8121	1401607.72	737705.65	0.75	8205	1401187.72	737705.65	-4.65
8122	1401602.72	737705.65	0.35	8206	1401182.72	737705.65	-4.64
8123	1401597.72	737705.65	-0.06	8207	1401177.72	737705.65	-4.69
8124	1401592.72	737705.65	-0.50	8208	1401172.72	737705.65	-4.69
8125	1401587.72	737705.65	-0.89	8209	1401167.72	737705.65	-4.69
8126	1401582.72	737705.65	-1.38	8210	1401162.72	737705.65	-4.74
8127	1401577.72	737705.65	-1.89	8211	1401157.72	737705.65	-4.82
8128	1401572.72	737705.65	-2.06	8212	1401152.72	737705.65	-4.75
8129	1401567.72	737705.65	-2.27	8213	1401147.72	737705.65	-4.73
8130	1401562.72	737705.65	-2.41	8214	1401142.72	737705.65	-4.69
8131	1401557.72	737705.65	-2.54	8215	1401137.72	737705.65	-4.64
8132	1401552.72	737705.65	-2.61	8216	1401132.72	737705.65	-4.69
8133	1401547.72	737705.65	-2.59	8217	1401127.72	737705.65	-4.62
8134	1401542.72	737705.65	-2.48	8218	1401122.72	737705.65	-4.61
8135	1401537.72	737705.65	-2.46	8219	1401117.72	737705.65	-4.66
8136	1401532.72	737705.65	-2.53	8220	1401112.72	737705.65	-4.53
8137	1401527.72	737705.65	-2.37	8221	1401107.72	737705.65	-4.35
8138	1401522.72	737705.65	-2.29	8222	1401102.72	737705.65	-4.40
8139	1401517.72	737705.65	-2.28	8223	1401097.72	737705.65	-4.31
8140	1401512.72	737705.65	-2.36	8224	1401092.72	737705.65	-4.34
8141	1401507.72	737705.65	-2.38	8225	1401087.72	737705.65	-4.32
8142	1401502.72	737705.65	-2.45	8226	1401082.72	737705.65	-4.32
8143	1401497.72	737705.65	-2.44	8227	1401077.72	737705.65	-4.17
8144	1401492.72	737705.65	-2.49	8228	1401072.72	737705.65	-4.09
8145	1401487.72	737705.65	-2.62	8229	1401067.72	737705.65	-4.03
8146	1401482.72	737705.65	-2.64	8230	1401062.72	737705.65	-4.17
8147	1401477.72	737705.65	-2.69	8231	1401057.72	737705.65	-4.14
8148	1401472.72	737705.65	-2.76	8232	1401052.72	737705.65	-4.13

Point	North	East	M.S.L.	Point	North	East	M.S.L.
8233	1401047.72	737705.65	-4.03	8317	1400465.68	737663.27	-5.04
8234	1401042.72	737705.65	-4.05	8318	1400460.68	737663.27	-4.92
8235	1401037.72	737705.65	-3.98	8319	1400455.68	737663.27	-4.90
8236	1401032.72	737705.65	-3.96	8320	1400450.68	737663.27	-5.09
8237	1401027.72	737705.65	-4.02	8321	1400445.68	737663.27	-4.95
8238	1401022.72	737705.65	-3.97	8322	1400440.68	737663.27	-4.96
8239	1401017.72	737705.65	-3.96	8323	1400435.68	737663.27	-4.85
8240	1401012.72	737705.65	-3.93	8324	1400430.68	737663.27	-4.69
8241	1401007.72	737705.65	-4.00	8325	1400425.68	737663.27	-4.75
8242	1400840.68	737663.27	-4.15	8326	1400420.68	737663.27	-4.86
8243	1400835.68	737663.27	-4.11	8327	1400415.68	737663.27	-4.66
8244	1400830.68	737663.27	-4.08	8328	1400410.68	737663.27	-4.67
8245	1400825.68	737663.27	-4.22	8329	1400405.68	737663.27	-4.68
8246	1400820.68	737663.27	-4.20	8330	1400400.68	737663.27	-4.65
8247	1400815.68	737663.27	-4.18	8331	1400395.68	737663.27	-4.81
8248	1400810.68	737663.27	-4.17	8332	1400390.68	737663.27	-4.72
8249	1400805.68	737663.27	-4.30	8333	1400385.68	737663.27	-4.65
8250	1400800.68	737663.27	-4.30	8334	1400380.68	737663.27	-4.64
8251	1400795.68	737663.27	-4.30	8335	1400375.68	737663.27	-4.62
8252	1400790.68	737663.27	-4.32	8336	1400370.68	737663.27	-4.62
8253	1400785.68	737663.27	-4.27	8337	1400365.68	737663.27	-4.61
8254	1400780.68	737663.27	-4.22	8338	1400360.68	737663.27	-4.56
8255	1400775.68	737663.27	-4.28	8339	1400355.68	737663.27	-4.55
8256	1400770.68	737663.27	-4.36	8340	1400350.68	737663.27	-4.53
8257	1400765.68	737663.27	-4.40	8341	1400345.68	737663.27	-4.45
8258	1400760.68	737663.27	-4.44	8342	1400340.68	737663.27	-4.55
8259	1400755.68	737663.27	-4.51	8343	1400335.68	737663.27	-4.34
8260	1400750.68	737663.27	-4.49	8344	1400330.68	737663.27	-4.43
8261	1400745.68	737663.27	-4.57	8345	1400325.68	737663.27	-4.41
8262	1400740.68	737663.27	-4.54	8346	1400320.68	737663.27	-4.55
8263	1400735.68	737663.27	-4.64	8347	1400315.68	737663.27	-4.54
8264	1400730.68	737663.27	-4.65	8348	1400310.68	737663.27	-4.63
8265	1400725.68	737663.27	-4.71	8349	1400305.68	737663.27	-4.49
8266	1400720.68	737663.27	-4.84	8350	1400300.68	737663.27	-4.46
8267	1400715.68	737663.27	-4.70	8351	1400295.68	737663.27	-4.59
8268	1400710.68	737663.27	-4.86	8352	1400290.68	737663.27	-4.30
8269	1400705.68	737663.27	-4.82	8353	1400285.68	737663.27	-4.41
8270	1400700.68	737663.27	-4.79	8354	1400280.68	737663.27	-4.51
8271	1400695.68	737663.27	-4.76	8355	1400275.68	737663.27	-4.41
8272	1400690.68	737663.27	-4.85	8356	1400270.68	737663.27	-4.35
8273	1400685.68	737663.27	-4.79	8357	1400265.68	737663.27	-4.46
8274	1400680.68	737663.27	-5.14	8358	1400260.68	737663.27	-4.51
8275	1400675.68	737663.27	-4.97	8359	1400255.68	737663.27	-4.43
8276	1400670.68	737663.27	-4.91	8360	1400250.68	737663.27	-4.42
8277	1400665.68	737663.27	-5.09	8361	1400245.68	737663.27	-4.35
8278	1400660.68	737663.27	-5.06	8362	1400240.68	737663.27	-4.40
8279	1400655.68	737663.27	-4.89	8363	1400235.68	737663.27	-4.43
8280	1400650.68	737663.27	-4.98	8364	1400230.68	737663.27	-4.38
8281	1400645.68	737663.27	-5.26	8365	1400225.68	737663.27	-4.38
8282	1400640.68	737663.27	-5.06	8366	1400220.68	737663.27	-4.39
8283	1400635.68	737663.27	-5.12	8367	1400215.68	737663.27	-4.52
8284	1400630.68	737663.27	-5.16	8368	1400210.68	737663.27	-4.60
8285	1400625.68	737663.27	-5.24	8369	1400205.68	737663.27	-4.53
8286	1400620.68	737663.27	-5.37	8370	1400200.68	737663.27	-4.54
8287	1400615.68	737663.27	-5.25	8371	1400195.68	737663.27	-4.55
8288	1400610.68	737663.27	-5.26	8372	1400190.68	737663.27	-4.56
8289	1400605.68	737663.27	-5.27	8373	1400185.68	737663.27	-4.54
8290	1400600.68	737663.27	-5.28	8374	1400180.68	737663.27	-4.56
8291	1400595.68	737663.27	-5.29	8375	1400175.68	737663.27	-4.59
8292	1400590.68	737663.27	-5.30	8376	1400170.68	737663.27	-4.58
8293	1400585.68	737663.27	-5.22	8377	1400165.68	737663.27	-4.65
8294	1400580.68	737663.27	-5.37	8378	1400160.68	737663.27	-4.62
8295	1400575.68	737663.27	-5.13	8379	1400155.68	737663.27	-4.64
8296	1400570.68	737663.27	-5.28	8380	1400150.68	737663.27	-4.69
8297	1400565.68	737663.27	-5.29	8381	1400145.68	737663.27	-4.50
8298	1400560.68	737663.27	-5.23	8382	1400140.68	737663.27	-4.76
8299	1400555.68	737663.27	-5.20	8383	1400135.68	737663.27	-4.68
8300	1400550.68	737663.27	-5.24	8384	1400130.68	737663.27	-4.67
8301	1400545.68	737663.27	-5.25	8385	1400125.68	737663.27	-4.73
8302	1400540.68	737663.27	-5.27	8386	1400120.68	737663.27	-4.76
8303	1400535.68	737663.27	-5.20	8387	1400115.68	737663.27	-4.85
8304	1400530.68	737663.27	-5.28	8388	1400110.68	737663.27	-4.75
8305	1400525.68	737663.27	-5.31	8389	1400105.68	737663.27	-4.60
8306	1400520.68	737663.27	-5.14	8390	1400100.68	737663.27	-4.70
8307	1400515.68	737663.27	-5.17	8391	1400095.68	737663.27	-4.94
8308	1400510.68	737663.27	-5.19	8392	1400090.68	737663.27	-4.85
8309	1400505.68	737663.27	-5.09	8393	1400085.68	737663.27	-4.94
8310	1400500.68	737663.27	-5.13	8394	1400080.68	737663.27	-4.91
8311	1400495.68	737663.27	-5.13	8395	1400075.68	737663.27	-4.87
8312	1400490.68	737663.27	-5.20	8396	1400070.68	737663.27	-4.90
8313	1400485.68	737663.27	-5.10	8397	1400065.68	737663.27	-5.02
8314	1400480.68	737663.27	-5.19	8398	1400060.68	737663.27	-4.97
8315	1400475.68	737663.27	-4.98	8399	1400055.68	737663.27	-4.91
8316	1400470.68	737663.27	-5.12	8400	1400050.68	737663.27	-4.93

Point	North	East	M.S.L.	Point	North	East	M.S.L.
8401	1400045.68	737663.27	-4.99	8485	1399625.68	737663.27	-6.04
8402	1400040.68	737663.27	-4.95	8486	1399620.68	737663.27	-6.05
8403	1400035.68	737663.27	-5.05	8487	1399615.68	737663.27	-6.10
8404	1400030.68	737663.27	-5.10	8488	1399610.68	737663.27	-6.08
8405	1400025.68	737663.27	-5.22	8489	1399605.68	737663.27	-6.12
8406	1400020.68	737663.27	-5.15	8490	1399600.68	737663.27	-6.11
8407	1400015.68	737663.27	-5.11	8491	1399595.68	737663.27	-6.23
8408	1400010.68	737663.27	-5.17	8492	1399590.68	737663.27	-6.22
8409	1400005.68	737663.27	-5.20	8493	1399585.68	737663.27	-6.22
8410	1400000.68	737663.27	-5.13	8494	1399580.68	737663.27	-6.34
8411	1399995.68	737663.27	-5.18	8495	1399575.68	737663.27	-6.23
8412	1399990.68	737663.27	-5.22	8496	1399570.68	737663.27	-6.38
8413	1399985.68	737663.27	-5.35	8497	1399565.68	737663.27	-6.36
8414	1399980.68	737663.27	-5.24	8498	1399560.68	737663.27	-6.38
8415	1399975.68	737663.27	-5.34	8499	1399555.68	737663.27	-6.36
8416	1399970.68	737663.27	-5.37	8500	1399550.68	737663.27	-6.52
8417	1399965.68	737663.27	-5.38	8501	1399545.68	737663.27	-6.54
8418	1399960.68	737663.27	-5.24	8502	1399540.68	737663.27	-6.59
8419	1399955.68	737663.27	-5.30	8503	1399535.68	737663.27	-6.48
8420	1399950.68	737663.27	-5.23	8504	1399530.68	737663.27	-6.61
8421	1399945.68	737663.27	-5.56	8505	1399525.68	737663.27	-6.56
8422	1399940.68	737663.27	-5.55	8506	1399520.68	737663.27	-6.72
8423	1399935.68	737663.27	-5.48	8507	1399515.68	737663.27	-6.51
8424	1399930.68	737663.27	-5.60	8508	1399510.68	737663.27	-6.69
8425	1399925.68	737663.27	-5.43	8509	1399505.68	737663.27	-6.72
8426	1399920.68	737663.27	-5.60	8510	1399500.68	737663.27	-6.70
8427	1399915.68	737663.27	-5.60	8511	1399495.68	737663.27	-6.78
8428	1399910.68	737663.27	-5.44	8512	1399490.68	737663.27	-7.00
8429	1399905.68	737663.27	-5.61	8513	1399485.68	737663.27	-6.99
8430	1399900.68	737663.27	-5.50	8514	1399480.68	737663.27	-6.97
8431	1399895.68	737663.27	-5.62	8515	1399475.68	737663.27	-7.05
8432	1399890.68	737663.27	-5.44	8516	1399470.68	737663.27	-7.06
8433	1399885.68	737663.27	-5.69	8517	1399465.68	737663.27	-7.03
8434	1399880.68	737663.27	-5.67	8518	1399460.68	737663.27	-7.10
8435	1399875.68	737663.27	-5.59	8519	1399455.68	737663.27	-7.09
8436	1399870.68	737663.27	-5.53	8520	1399450.68	737663.27	-7.12
8437	1399865.68	737663.27	-5.68	8521	1399445.68	737663.27	-7.19
8438	1399860.68	737663.27	-5.69	8522	1399440.68	737663.27	-7.20
8439	1399855.68	737663.27	-5.66	8523	1399435.68	737663.27	-7.27
8440	1399850.68	737663.27	-5.62	8524	1399430.68	737663.27	-7.54
8441	1399845.68	737663.27	-5.68	8525	1399425.68	737663.27	-7.44
8442	1399840.68	737663.27	-5.63	8526	1399420.68	737663.27	-7.55
8443	1399835.68	737663.27	-5.63	8527	1399415.68	737663.27	-7.49
8444	1399830.68	737663.27	-5.59	8528	1399410.68	737663.27	-7.42
8445	1399825.68	737663.27	-5.63	8529	1399405.68	737663.27	-7.66
8446	1399820.68	737663.27	-5.69	8530	1399400.68	737663.27	-7.83
8447	1399815.68	737663.27	-5.69	8531	1399395.68	737663.27	-7.69
8448	1399810.68	737663.27	-5.69	8532	1399390.68	737663.27	-7.87
8449	1399805.68	737663.27	-5.81	8533	1399385.68	737663.27	-7.83
8450	1399800.68	737663.27	-5.86	8534	1399380.68	737663.27	-7.73
8451	1399795.68	737663.27	-5.70	8535	1399375.68	737663.27	-7.93
8452	1399790.68	737663.27	-5.82	8536	1399370.68	737663.27	-7.89
8453	1399785.68	737663.27	-5.82	8537	1399365.68	737663.27	-7.96
8454	1399780.68	737663.27	-5.86	8538	1399360.68	737663.27	-8.02
8455	1399775.68	737663.27	-5.74	8539	1399355.68	737663.27	-8.15
8456	1399770.68	737663.27	-5.64	8540	1399350.68	737663.27	-8.13
8457	1399765.68	737663.27	-5.75	8541	1399345.68	737663.27	-8.10
8458	1399760.68	737663.27	-5.74	8542	1399340.68	737663.27	-8.10
8459	1399755.68	737663.27	-5.70	8543	1399335.68	737663.27	-8.22
8460	1399750.68	737663.27	-5.86	8544	1399330.68	737663.27	-7.91
8461	1399745.68	737663.27	-5.81	8545	1401002.72	737705.65	-3.91
8462	1399740.68	737663.27	-5.78	8546	1400997.72	737705.65	-4.10
8463	1399735.68	737663.27	-5.84	8547	1400992.72	737705.65	-3.92
8464	1399730.68	737663.27	-5.79	8548	1400987.72	737705.65	-3.89
8465	1399725.68	737663.27	-5.70	8549	1400982.72	737705.65	-3.84
8466	1399720.68	737663.27	-5.75	8550	1400977.72	737705.65	-3.83
8467	1399715.68	737663.27	-5.76	8551	1400972.72	737705.65	-3.87
8468	1399710.68	737663.27	-5.84	8552	1400967.72	737705.65	-3.94
8469	1399705.68	737663.27	-5.84	8553	1400962.72	737705.65	-3.95
8470	1399700.68	737663.27	-5.84	8554	1400957.72	737705.65	-3.90
8471	1399695.68	737663.27	-5.89	8555	1400952.72	737705.65	-3.90
8472	1399690.68	737663.27	-5.90	8556	1400947.72	737705.65	-3.98
8473	1399685.68	737663.27	-5.90	8557	1400942.72	737705.65	-3.92
8474	1399680.68	737663.27	-5.88	8558	1400937.72	737705.65	-3.95
8475	1399675.68	737663.27	-5.92	8559	1400932.72	737705.65	-3.89
8476	1399670.68	737663.27	-5.98	8560	1400927.72	737705.65	-3.94
8477	1399665.68	737663.27	-5.97	8561	1400922.72	737705.65	-4.02
8478	1399660.68	737663.27	-5.92	8562	1400917.72	737705.65	-4.06
8479	1399655.68	737663.27	-5.97	8563	1400912.72	737705.65	-3.99
8480	1399650.68	737663.27	-6.07	8564	1400907.72	737705.65	-4.03
8481	1399645.68	737663.27	-6.02	8565	1400902.72	737705.65	-4.01
8482	1399640.68	737663.27	-6.06	8566	1400897.72	737705.65	-4.11
8483	1399635.68	737663.27	-5.95	8567	1400892.72	737705.65	-4.12
8484	1399630.68	737663.27	-6.05	8568	1400887.72	737705.65	-4.01

Point	North	East	M.S.L.	Point	North	East	M.S.L.
8569	1400882.72	737705.65	-3.96	8653	1401259.65	737829.09	-4.42
8570	1400877.72	737705.65	-3.96	8654	1401254.65	737829.09	-4.45
8571	1400872.72	737705.65	-3.87	8655	1401249.65	737829.09	-4.48
8572	1400867.72	737705.65	-4.03	8656	1401244.65	737829.09	-4.50
8573	1400862.72	737705.65	-4.03	8657	1401239.65	737829.09	-4.50
8574	1400857.72	737705.65	-4.21	8658	1401234.65	737829.09	-4.50
8575	1400852.72	737705.65	-4.00	8659	1401229.65	737829.09	-4.49
8576	1400847.72	737705.65	-4.19	8660	1401224.65	737829.09	-4.45
8577	1400842.72	737705.65	-4.00	8661	1401219.65	737829.09	-4.50
8578	1401634.65	737829.09	3.17	8662	1401214.65	737829.09	-4.46
8579	1401629.65	737829.09	3.05	8663	1401209.65	737829.09	-4.48
8580	1401624.65	737829.09	3.11	8664	1401204.65	737829.09	-4.52
8581	1401619.65	737829.09	3.00	8665	1401199.65	737829.09	-4.58
8582	1401614.65	737829.09	2.19	8666	1401194.65	737829.09	-4.61
8583	1401609.65	737829.09	1.38	8667	1401189.65	737829.09	-4.62
8584	1401604.65	737829.09	0.57	8668	1401184.65	737829.09	-4.54
8585	1401599.65	737829.09	0.13	8669	1401179.65	737829.09	-4.56
8586	1401594.65	737829.09	-0.10	8670	1401174.65	737829.09	-4.52
8587	1401589.65	737829.09	-0.32	8671	1401169.65	737829.09	-4.53
8588	1401584.65	737829.09	-0.52	8672	1401164.65	737829.09	-4.50
8589	1401579.65	737829.09	-0.83	8673	1401159.65	737829.09	-4.42
8590	1401574.65	737829.09	-1.05	8674	1401154.65	737829.09	-4.41
8591	1401569.65	737829.09	-1.24	8675	1401149.65	737829.09	-4.37
8592	1401564.65	737829.09	-1.45	8676	1401144.65	737829.09	-4.36
8593	1401559.65	737829.09	-1.65	8677	1401139.65	737829.09	-4.37
8594	1401554.65	737829.09	-1.69	8678	1401134.65	737829.09	-4.36
8595	1401549.65	737829.09	-1.81	8679	1401129.65	737829.09	-4.36
8596	1401544.65	737829.09	-1.95	8680	1401124.65	737829.09	-4.29
8597	1401539.65	737829.09	-2.08	8681	1401119.65	737829.09	-4.15
8598	1401534.65	737829.09	-2.15	8682	1401114.65	737829.09	-4.14
8599	1401529.65	737829.09	-2.28	8683	1401109.65	737829.09	-4.10
8600	1401524.65	737829.09	-2.25	8684	1401104.65	737829.09	-4.02
8601	1401519.65	737829.09	-2.31	8685	1401099.65	737829.09	-3.98
8602	1401514.65	737829.09	-2.35	8686	1401094.65	737829.09	-3.89
8603	1401509.65	737829.09	-2.55	8687	1401089.65	737829.09	-3.90
8604	1401504.65	737829.09	-2.57	8688	1401084.65	737829.09	-3.85
8605	1401499.65	737829.09	-2.69	8689	1401079.65	737829.09	-3.75
8606	1401494.65	737829.09	-2.85	8690	1401074.65	737829.09	-3.88
8607	1401489.65	737829.09	-2.89	8691	1401069.65	737829.09	-3.94
8608	1401484.65	737829.09	-2.97	8692	1401064.65	737829.09	-3.97
8609	1401479.65	737829.09	-3.05	8693	1401059.65	737829.09	-3.87
8610	1401474.65	737829.09	-3.03	8694	1401054.65	737829.09	-3.83
8611	1401469.65	737829.09	-3.02	8695	1401049.65	737829.09	-3.77
8612	1401464.65	737829.09	-3.06	8696	1401044.65	737829.09	-3.87
8613	1401459.65	737829.09	-3.12	8697	1401039.65	737829.09	-3.83
8614	1401454.65	737829.09	-3.19	8698	1401034.65	737829.09	-3.82
8615	1401449.65	737829.09	-3.30	8699	1401029.65	737829.09	-3.84
8616	1401444.65	737829.09	-3.32	8700	1401024.65	737829.09	-3.87
8617	1401439.65	737829.09	-3.53	8701	1401019.65	737829.09	-3.94
8618	1401434.65	737829.09	-3.49	8702	1401014.65	737829.09	-3.98
8619	1401429.65	737829.09	-3.63	8703	1401009.65	737829.09	-4.03
8620	1401424.65	737829.09	-3.69	8704	1400837.72	737705.65	-4.09
8621	1401419.65	737829.09	-3.52	8705	1400832.72	737705.65	-4.03
8622	1401414.65	737829.09	-3.63	8706	1400827.72	737705.65	-4.20
8623	1401409.65	737829.09	-3.66	8707	1400822.72	737705.65	-4.25
8624	1401404.65	737829.09	-3.65	8708	1400817.72	737705.65	-4.15
8625	1401399.65	737829.09	-3.70	8709	1400812.72	737705.65	-4.11
8626	1401394.65	737829.09	-3.74	8710	1400807.72	737705.65	-4.24
8627	1401389.65	737829.09	-3.74	8711	1400802.72	737705.65	-4.29
8628	1401384.65	737829.09	-3.82	8712	1400797.72	737705.65	-4.27
8629	1401379.65	737829.09	-3.84	8713	1400792.72	737705.65	-4.31
8630	1401374.65	737829.09	-3.93	8714	1400787.72	737705.65	-4.33
8631	1401369.65	737829.09	-3.95	8715	1400782.72	737705.65	-4.31
8632	1401364.65	737829.09	-3.98	8716	1400777.72	737705.65	-4.27
8633	1401359.65	737829.09	-4.01	8717	1400772.72	737705.65	-4.46
8634	1401354.65	737829.09	-4.05	8718	1400767.72	737705.65	-4.56
8635	1401349.65	737829.09	-4.15	8719	1400762.72	737705.65	-4.46
8636	1401344.65	737829.09	-4.13	8720	1400757.72	737705.65	-4.48
8637	1401339.65	737829.09	-4.22	8721	1400752.72	737705.65	-4.50
8638	1401334.65	737829.09	-4.20	8722	1400747.72	737705.65	-4.53
8639	1401329.65	737829.09	-4.17	8723	1400742.72	737705.65	-4.64
8640	1401324.65	737829.09	-4.22	8724	1400737.72	737705.65	-4.68
8641	1401319.65	737829.09	-4.30	8725	1400732.72	737705.65	-4.66
8642	1401314.65	737829.09	-4.29	8726	1400727.72	737705.65	-4.70
8643	1401309.65	737829.09	-4.24	8727	1400722.72	737705.65	-4.86
8644	1401304.65	737829.09	-4.23	8728	1400717.72	737705.65	-4.75
8645	1401299.65	737829.09	-4.30	8729	1400712.72	737705.65	-4.86
8646	1401294.65	737829.09	-4.34	8730	1400707.72	737705.65	-4.81
8647	1401289.65	737829.09	-4.39	8731	1400702.72	737705.65	-4.85
8648	1401284.65	737829.09	-4.46	8732	1400697.72	737705.65	-4.77
8649	1401279.65	737829.09	-4.37	8733	1400692.72	737705.65	-4.85
8650	1401274.65	737829.09	-4.44	8734	1400687.72	737705.65	-4.87
8651	1401269.65	737829.09	-4.37	8735	1400682.72	737705.65	-4.87
8652	1401264.65	737829.09	-4.46	8736	1400677.72	737705.65	-5.07

Point	North	East	M.S.L.	Point	North	East	M.S.L.
8737	1400672.72	737705.65	-4.90	8821	1400252.72	737705.65	-4.42
8738	1400667.72	737705.65	-4.83	8822	1400247.72	737705.65	-4.36
8739	1400662.72	737705.65	-5.10	8823	1400242.72	737705.65	-4.32
8740	1400657.72	737705.65	-4.91	8824	1400237.72	737705.65	-4.40
8741	1400652.72	737705.65	-5.06	8825	1400232.72	737705.65	-4.36
8742	1400647.72	737705.65	-5.10	8826	1400227.72	737705.65	-4.31
8743	1400642.72	737705.65	-5.03	8827	1400222.72	737705.65	-4.33
8744	1400637.72	737705.65	-5.07	8828	1400217.72	737705.65	-4.38
8745	1400632.72	737705.65	-5.08	8829	1400212.72	737705.65	-4.58
8746	1400627.72	737705.65	-5.21	8830	1400207.72	737705.65	-4.51
8747	1400622.72	737705.65	-5.24	8831	1400202.72	737705.65	-4.52
8748	1400617.72	737705.65	-5.22	8832	1400197.72	737705.65	-4.55
8749	1400612.72	737705.65	-5.24	8833	1400192.72	737705.65	-4.57
8750	1400607.72	737705.65	-5.26	8834	1400187.72	737705.65	-4.48
8751	1400602.72	737705.65	-5.25	8835	1400182.72	737705.65	-4.47
8752	1400597.72	737705.65	-5.33	8836	1400177.72	737705.65	-4.50
8753	1400592.72	737705.65	-5.20	8837	1400172.72	737705.65	-4.51
8754	1400587.72	737705.65	-5.30	8838	1400167.72	737705.65	-4.58
8755	1400582.72	737705.65	-5.36	8839	1400162.72	737705.65	-4.62
8756	1400577.72	737705.65	-5.40	8840	1400157.72	737705.65	-4.62
8757	1400572.72	737705.65	-5.07	8841	1400152.72	737705.65	-4.62
8758	1400567.72	737705.65	-5.11	8842	1400147.72	737705.65	-4.57
8759	1400562.72	737705.65	-5.16	8843	1400142.72	737705.65	-4.67
8760	1400557.72	737705.65	-5.14	8844	1400137.72	737705.65	-4.56
8761	1400552.72	737705.65	-5.27	8845	1400132.72	737705.65	-4.55
8762	1400547.72	737705.65	-5.16	8846	1400127.72	737705.65	-4.61
8763	1400542.72	737705.65	-5.25	8847	1400122.72	737705.65	-4.63
8764	1400537.72	737705.65	-5.19	8848	1400117.72	737705.65	-4.73
8765	1400532.72	737705.65	-5.20	8849	1400112.72	737705.65	-4.60
8766	1400527.72	737705.65	-5.23	8850	1400107.72	737705.65	-4.58
8767	1400522.72	737705.65	-5.08	8851	1400102.72	737705.65	-4.68
8768	1400517.72	737705.65	-5.07	8852	1400097.72	737705.65	-4.82
8769	1400512.72	737705.65	-5.16	8853	1400092.72	737705.65	-4.73
8770	1400507.72	737705.65	-5.16	8854	1400087.72	737705.65	-4.85
8771	1400502.72	737705.65	-5.10	8855	1400082.72	737705.65	-4.83
8772	1400497.72	737705.65	-5.09	8856	1400077.72	737705.65	-4.74
8773	1400492.72	737705.65	-5.06	8857	1400072.72	737705.65	-4.75
8774	1400487.72	737705.65	-4.94	8858	1400067.72	737705.65	-4.83
8775	1400482.72	737705.65	-5.10	8859	1400062.72	737705.65	-4.94
8776	1400477.72	737705.65	-5.14	8860	1400057.72	737705.65	-4.81
8777	1400472.72	737705.65	-5.03	8861	1400052.72	737705.65	-4.88
8778	1400467.72	737705.65	-5.02	8862	1400047.72	737705.65	-4.94
8779	1400462.72	737705.65	-4.91	8863	1400042.72	737705.65	-4.93
8780	1400457.72	737705.65	-4.85	8864	1400037.72	737705.65	-4.91
8781	1400452.72	737705.65	-4.94	8865	1400032.72	737705.65	-5.01
8782	1400447.72	737705.65	-4.79	8866	1400027.72	737705.65	-5.10
8783	1400442.72	737705.65	-4.92	8867	1400022.72	737705.65	-5.01
8784	1400437.72	737705.65	-4.73	8868	1400017.72	737705.65	-5.05
8785	1400432.72	737705.65	-4.61	8869	1400012.72	737705.65	-5.14
8786	1400427.72	737705.65	-4.67	8870	1400007.72	737705.65	-5.17
8787	1400422.72	737705.65	-4.62	8871	1400002.72	737705.65	-5.08
8788	1400417.72	737705.65	-4.57	8872	1399997.72	737705.65	-5.16
8789	1400412.72	737705.65	-4.55	8873	1399992.72	737705.65	-5.23
8790	1400407.72	737705.65	-4.65	8874	1399987.72	737705.65	-5.17
8791	1400402.72	737705.65	-4.62	8875	1399982.72	737705.65	-5.30
8792	1400397.72	737705.65	-4.50	8876	1399977.72	737705.65	-5.18
8793	1400392.72	737705.65	-4.68	8877	1399972.72	737705.65	-5.28
8794	1400387.72	737705.65	-4.54	8878	1399967.72	737705.65	-5.30
8795	1400382.72	737705.65	-4.58	8879	1399962.72	737705.65	-5.23
8796	1400377.72	737705.65	-4.55	8880	1399957.72	737705.65	-5.36
8797	1400372.72	737705.65	-4.53	8881	1399952.72	737705.65	-5.28
8798	1400367.72	737705.65	-4.58	8882	1399947.72	737705.65	-5.29
8799	1400362.72	737705.65	-4.52	8883	1399942.72	737705.65	-5.54
8800	1400357.72	737705.65	-4.49	8884	1399937.72	737705.65	-5.41
8801	1400352.72	737705.65	-4.43	8885	1399932.72	737705.65	-5.48
8802	1400347.72	737705.65	-4.36	8886	1399927.72	737705.65	-5.53
8803	1400342.72	737705.65	-4.46	8887	1399922.72	737705.65	-5.44
8804	1400337.72	737705.65	-4.36	8888	1399917.72	737705.65	-5.51
8805	1400332.72	737705.65	-4.34	8889	1399912.72	737705.65	-5.49
8806	1400327.72	737705.65	-4.42	8890	1399907.72	737705.65	-5.55
8807	1400322.72	737705.65	-4.34	8891	1399902.72	737705.65	-5.49
8808	1400317.72	737705.65	-4.51	8892	1399897.72	737705.65	-5.49
8809	1400312.72	737705.65	-4.36	8893	1399892.72	737705.65	-5.63
8810	1400307.72	737705.65	-4.53	8894	1399887.72	737705.65	-5.45
8811	1400302.72	737705.65	-4.37	8895	1399882.72	737705.65	-5.65
8812	1400297.72	737705.65	-4.42	8896	1399877.72	737705.65	-5.59
8813	1400292.72	737705.65	-4.57	8897	1399872.72	737705.65	-5.55
8814	1400287.72	737705.65	-4.31	8898	1399867.72	737705.65	-5.63
8815	1400282.72	737705.65	-4.41	8899	1399862.72	737705.65	-5.54
8816	1400277.72	737705.65	-4.42	8900	1399857.72	737705.65	-5.62
8817	1400272.72	737705.65	-4.30	8901	1399852.72	737705.65	-5.47
8818	1400267.72	737705.65	-4.34	8902	1399847.72	737705.65	-5.53
8819	1400262.72	737705.65	-4.50	8903	1399842.72	737705.65	-5.55
8820	1400257.72	737705.65	-4.44	8904	1399837.72	737705.65	-5.53

Point	North	East	M.S.L.	Point	North	East	M.S.L.
8905	1399832.72	737705.65	-5.56	8989	1399412.72	737705.65	-7.72
8906	1399827.72	737705.65	-5.56	8990	1399407.72	737705.65	-7.86
8907	1399822.72	737705.65	-5.58	8991	1399402.72	737705.65	-8.03
8908	1399817.72	737705.65	-5.58	8992	1399397.72	737705.65	-7.88
8909	1399812.72	737705.65	-5.63	8993	1399392.72	737705.65	-8.01
8910	1399807.72	737705.65	-5.81	8994	1399387.72	737705.65	-8.08
8911	1399802.72	737705.65	-5.43	8995	1399382.72	737705.65	-8.01
8912	1399797.72	737705.65	-5.56	8996	1399377.72	737705.65	-8.16
8913	1399792.72	737705.65	-5.75	8997	1399372.72	737705.65	-8.10
8914	1399787.72	737705.65	-5.64	8998	1399367.72	737705.65	-8.17
8915	1399782.72	737705.65	-5.74	8999	1399362.72	737705.65	-8.19
8916	1399777.72	737705.65	-5.67	9000	1399357.72	737705.65	-8.36
8917	1399772.72	737705.65	-5.61	9001	1399352.72	737705.65	-8.49
8918	1399767.72	737705.65	-5.63	9002	1399347.72	737705.65	-8.40
8919	1399762.72	737705.65	-5.65	9003	1399342.72	737705.65	-8.31
8920	1399757.72	737705.65	-5.60	9004	1399337.72	737705.65	-8.46
8921	1399752.72	737705.65	-5.74	9005	1399332.72	737705.65	-8.26
8922	1399747.72	737705.65	-5.82	9006	1401004.65	737829.09	-4.09
8923	1399742.72	737705.65	-5.69	9007	1400999.65	737829.09	-4.13
8924	1399737.72	737705.65	-5.71	9008	1400994.65	737829.09	-4.11
8925	1399732.72	737705.65	-5.76	9009	1400989.65	737829.09	-4.14
8926	1399727.72	737705.65	-5.65	9010	1400984.65	737829.09	-4.16
8927	1399722.72	737705.65	-5.75	9011	1400979.65	737829.09	-4.16
8928	1399717.72	737705.65	-5.72	9012	1400974.65	737829.09	-4.25
8929	1399712.72	737705.65	-5.78	9013	1400969.65	737829.09	-4.33
8930	1399707.72	737705.65	-5.79	9014	1400964.65	737829.09	-4.26
8931	1399702.72	737705.65	-5.80	9015	1400959.65	737829.09	-4.33
8932	1399697.72	737705.65	-5.83	9016	1400954.65	737829.09	-4.29
8933	1399692.72	737705.65	-5.86	9017	1400949.65	737829.09	-4.28
8934	1399687.72	737705.65	-5.82	9018	1400944.65	737829.09	-4.23
8935	1399682.72	737705.65	-5.82	9019	1400939.65	737829.09	-4.13
8936	1399677.72	737705.65	-5.87	9020	1400934.65	737829.09	-4.15
8937	1399672.72	737705.65	-5.85	9021	1400929.65	737829.09	-4.17
8938	1399667.72	737705.65	-5.94	9022	1400924.65	737829.09	-4.17
8939	1399662.72	737705.65	-6.01	9023	1400919.65	737829.09	-4.22
8940	1399657.72	737705.65	-5.96	9024	1400914.65	737829.09	-4.27
8941	1399652.72	737705.65	-5.98	9025	1400909.65	737829.09	-4.28
8942	1399647.72	737705.65	-5.97	9026	1400904.65	737829.09	-4.28
8943	1399642.72	737705.65	-6.07	9027	1400899.65	737829.09	-4.35
8944	1399637.72	737705.65	-6.03	9028	1400894.65	737829.09	-4.20
8945	1399632.72	737705.65	-6.04	9029	1400889.65	737829.09	-4.18
8946	1399627.72	737705.65	-6.12	9030	1400884.65	737829.09	-4.11
8947	1399622.72	737705.65	-6.04	9031	1400879.65	737829.09	-4.22
8948	1399617.72	737705.65	-6.12	9032	1400874.65	737829.09	-4.27
8949	1399612.72	737705.65	-6.14	9033	1400869.65	737829.09	-4.16
8950	1399607.72	737705.65	-6.10	9034	1400864.65	737829.09	-4.12
8951	1399602.72	737705.65	-6.14	9035	1400859.65	737829.09	-4.35
8952	1399597.72	737705.65	-6.22	9036	1400854.65	737829.09	-4.28
8953	1399592.72	737705.65	-6.30	9037	1400849.65	737829.09	-4.23
8954	1399587.72	737705.65	-6.33	9038	1400844.65	737829.09	-4.29
8955	1399582.72	737705.65	-6.45	9039	1400839.65	737829.09	-4.28
8956	1399577.72	737705.65	-6.37	9040	1400834.65	737829.09	-4.20
8957	1399572.72	737705.65	-6.52	9041	1401637.24	737949.66	3.25
8958	1399567.72	737705.65	-6.40	9042	1401632.24	737949.66	3.34
8959	1399562.72	737705.65	-6.56	9043	1401627.24	737949.66	2.22
8960	1399557.72	737705.65	-6.54	9044	1401622.24	737949.66	0.92
8961	1399552.72	737705.65	-6.50	9045	1401617.24	737949.66	0.63
8962	1399547.72	737705.65	-6.60	9046	1401612.24	737949.66	-0.29
8963	1399542.72	737705.65	-6.61	9047	1401607.24	737949.66	-0.78
8964	1399537.72	737705.65	-6.85	9048	1401602.24	737949.66	-1.21
8965	1399532.72	737705.65	-6.73	9049	1401597.24	737949.66	-1.56
8966	1399527.72	737705.65	-6.83	9050	1401592.24	737949.66	-1.81
8967	1399522.72	737705.65	-6.90	9051	1401587.24	737949.66	-1.96
8968	1399517.72	737705.65	-6.76	9052	1401582.24	737949.66	-2.01
8969	1399512.72	737705.65	-6.75	9053	1401577.24	737949.66	-2.09
8970	1399507.72	737705.65	-6.90	9054	1401572.24	737949.66	-2.16
8971	1399502.72	737705.65	-6.90	9055	1401567.24	737949.66	-2.16
8972	1399497.72	737705.65	-7.06	9056	1401562.24	737949.66	-2.26
8973	1399492.72	737705.65	-7.04	9057	1401557.24	737949.66	-2.27
8974	1399487.72	737705.65	-7.21	9058	1401552.24	737949.66	-2.33
8975	1399482.72	737705.65	-6.97	9059	1401547.24	737949.66	-2.40
8976	1399477.72	737705.65	-7.37	9060	1401542.24	737949.66	-2.43
8977	1399472.72	737705.65	-7.21	9061	1401537.24	737949.66	-2.46
8978	1399467.72	737705.65	-7.23	9062	1401532.24	737949.66	-2.60
8979	1399462.72	737705.65	-7.25	9063	1401527.24	737949.66	-2.76
8980	1399457.72	737705.65	-7.44	9064	1401522.24	737949.66	-2.94
8981	1399452.72	737705.65	-7.37	9065	1401517.24	737949.66	-3.04
8982	1399447.72	737705.65	-7.43	9066	1401512.24	737949.66	-3.17
8983	1399442.72	737705.65	-7.50	9067	1401507.24	737949.66	-3.26
8984	1399437.72	737705.65	-7.46	9068	1401502.24	737949.66	-3.32
8985	1399432.72	737705.65	-7.84	9069	1401497.24	737949.66	-3.29
8986	1399427.72	737705.65	-7.61	9070	1401492.24	737949.66	-3.44
8987	1399422.72	737705.65	-7.74	9071	1401487.24	737949.66	-3.46
8988	1399417.72	737705.65	-7.78	9072	1401482.24	737949.66	-3.48

Point	North	East	M.S.L.	Point	North	East	M.S.L.
9073	1401477.24	737949.66	-3.50	9157	1401057.24	737949.66	-4.80
9074	1401472.24	737949.66	-3.59	9158	1401052.24	737949.66	-4.84
9075	1401467.24	737949.66	-3.66	9159	1401047.24	737949.66	-4.77
9076	1401462.24	737949.66	-3.70	9160	1401042.24	737949.66	-4.81
9077	1401457.24	737949.66	-3.67	9161	1401037.24	737949.66	-4.79
9078	1401452.24	737949.66	-3.74	9162	1401032.24	737949.66	-4.80
9079	1401447.24	737949.66	-3.77	9163	1401027.24	737949.66	-4.75
9080	1401442.24	737949.66	-3.85	9164	1401022.24	737949.66	-4.68
9081	1401437.24	737949.66	-3.81	9165	1401017.24	737949.66	-4.67
9082	1401432.24	737949.66	-3.87	9166	1401012.24	737949.66	-4.69
9083	1401427.24	737949.66	-3.89	9167	1400829.65	737829.09	-4.32
9084	1401422.24	737949.66	-3.96	9168	1400824.65	737829.09	-4.27
9085	1401417.24	737949.66	-4.02	9169	1400819.65	737829.09	-4.32
9086	1401412.24	737949.66	-4.04	9170	1400814.65	737829.09	-4.36
9087	1401407.24	737949.66	-3.98	9171	1400809.65	737829.09	-4.52
9088	1401402.24	737949.66	-4.07	9172	1400804.65	737829.09	-4.61
9089	1401397.24	737949.66	-4.08	9173	1400799.65	737829.09	-4.69
9090	1401392.24	737949.66	-4.10	9174	1400794.65	737829.09	-4.77
9091	1401387.24	737949.66	-4.07	9175	1400789.65	737829.09	-4.74
9092	1401382.24	737949.66	-4.08	9176	1400784.65	737829.09	-4.73
9093	1401377.24	737949.66	-4.21	9177	1400779.65	737829.09	-4.77
9094	1401372.24	737949.66	-4.23	9178	1400774.65	737829.09	-4.71
9095	1401367.24	737949.66	-4.26	9179	1400769.65	737829.09	-4.66
9096	1401362.24	737949.66	-4.16	9180	1400764.65	737829.09	-4.62
9097	1401357.24	737949.66	-4.28	9181	1400759.65	737829.09	-4.68
9098	1401352.24	737949.66	-4.19	9182	1400754.65	737829.09	-4.74
9099	1401347.24	737949.66	-4.27	9183	1400749.65	737829.09	-4.69
9100	1401342.24	737949.66	-4.27	9184	1400744.65	737829.09	-4.79
9101	1401337.24	737949.66	-4.24	9185	1400739.65	737829.09	-4.71
9102	1401332.24	737949.66	-4.22	9186	1400734.65	737829.09	-4.73
9103	1401327.24	737949.66	-4.23	9187	1400729.65	737829.09	-4.80
9104	1401322.24	737949.66	-4.22	9188	1400724.65	737829.09	-4.78
9105	1401317.24	737949.66	-4.31	9189	1400719.65	737829.09	-4.77
9106	1401312.24	737949.66	-4.26	9190	1400714.65	737829.09	-4.80
9107	1401307.24	737949.66	-4.29	9191	1400709.65	737829.09	-4.90
9108	1401302.24	737949.66	-4.21	9192	1400704.65	737829.09	-4.90
9109	1401297.24	737949.66	-4.31	9193	1400699.65	737829.09	-4.76
9110	1401292.24	737949.66	-4.30	9194	1400694.65	737829.09	-4.79
9111	1401287.24	737949.66	-4.29	9195	1400689.65	737829.09	-4.89
9112	1401282.24	737949.66	-4.24	9196	1400684.65	737829.09	-4.84
9113	1401277.24	737949.66	-4.22	9197	1400679.65	737829.09	-4.89
9114	1401272.24	737949.66	-4.32	9198	1400674.65	737829.09	-4.96
9115	1401267.24	737949.66	-4.42	9199	1400669.65	737829.09	-5.00
9116	1401262.24	737949.66	-4.40	9200	1400664.65	737829.09	-5.03
9117	1401257.24	737949.66	-4.22	9201	1400659.65	737829.09	-4.95
9118	1401252.24	737949.66	-4.25	9202	1400654.65	737829.09	-4.97
9119	1401247.24	737949.66	-4.41	9203	1400649.65	737829.09	-5.03
9120	1401242.24	737949.66	-4.53	9204	1400644.65	737829.09	-4.99
9121	1401237.24	737949.66	-4.44	9205	1400639.65	737829.09	-5.08
9122	1401232.24	737949.66	-4.50	9206	1400634.65	737829.09	-5.02
9123	1401227.24	737949.66	-4.45	9207	1400629.65	737829.09	-5.02
9124	1401222.24	737949.66	-4.53	9208	1400624.65	737829.09	-5.09
9125	1401217.24	737949.66	-4.57	9209	1400619.65	737829.09	-5.17
9126	1401212.24	737949.66	-4.51	9210	1400614.65	737829.09	-5.15
9127	1401207.24	737949.66	-4.60	9211	1400609.65	737829.09	-4.96
9128	1401202.24	737949.66	-4.56	9212	1400604.65	737829.09	-5.12
9129	1401197.24	737949.66	-4.58	9213	1400599.65	737829.09	-5.12
9130	1401192.24	737949.66	-4.58	9214	1400594.65	737829.09	-5.10
9131	1401187.24	737949.66	-4.55	9215	1400589.65	737829.09	-5.24
9132	1401182.24	737949.66	-4.66	9216	1400584.65	737829.09	-5.10
9133	1401177.24	737949.66	-4.57	9217	1400579.65	737829.09	-5.15
9134	1401172.24	737949.66	-4.61	9218	1400574.65	737829.09	-5.24
9135	1401167.24	737949.66	-4.64	9219	1400569.65	737829.09	-5.15
9136	1401162.24	737949.66	-4.68	9220	1400564.65	737829.09	-5.03
9137	1401157.24	737949.66	-4.62	9221	1400559.65	737829.09	-5.00
9138	1401152.24	737949.66	-4.68	9222	1400554.65	737829.09	-5.08
9139	1401147.24	737949.66	-4.66	9223	1400549.65	737829.09	-5.09
9140	1401142.24	737949.66	-4.69	9224	1400544.65	737829.09	-5.19
9141	1401137.24	737949.66	-4.68	9225	1400539.65	737829.09	-5.19
9142	1401132.24	737949.66	-4.74	9226	1400534.65	737829.09	-5.21
9143	1401127.24	737949.66	-4.74	9227	1400529.65	737829.09	-5.17
9144	1401122.24	737949.66	-4.72	9228	1400524.65	737829.09	-5.08
9145	1401117.24	737949.66	-4.78	9229	1400519.65	737829.09	-5.24
9146	1401112.24	737949.66	-4.74	9230	1400514.65	737829.09	-5.04
9147	1401107.24	737949.66	-4.83	9231	1400509.65	737829.09	-5.01
9148	1401102.24	737949.66	-4.86	9232	1400504.65	737829.09	-5.05
9149	1401097.24	737949.66	-4.89	9233	1400499.65	737829.09	-5.01
9150	1401092.24	737949.66	-4.83	9234	1400494.65	737829.09	-5.00
9151	1401087.24	737949.66	-4.87	9235	1400489.65	737829.09	-5.07
9152	1401082.24	737949.66	-4.79	9236	1400484.65	737829.09	-5.03
9153	1401077.24	737949.66	-4.82	9237	1400479.65	737829.09	-5.04
9154	1401072.24	737949.66	-4.83	9238	1400474.65	737829.09	-4.89
9155	1401067.24	737949.66	-4.83	9239	1400469.65	737829.09	-4.88
9156	1401062.24	737949.66	-4.88	9240	1400464.65	737829.09	-4.83

Point	North	East	M.S.L.	Point	North	East	M.S.L.
9241	1400459.65	737829.09	-4.84	9325	1400039.65	737829.09	-4.99
9242	1400454.65	737829.09	-4.83	9326	1400034.65	737829.09	-5.07
9243	1400449.65	737829.09	-4.70	9327	1400029.65	737829.09	-5.03
9244	1400444.65	737829.09	-4.82	9328	1400024.65	737829.09	-5.15
9245	1400439.65	737829.09	-4.85	9329	1400019.65	737829.09	-5.17
9246	1400434.65	737829.09	-4.81	9330	1400014.65	737829.09	-5.15
9247	1400429.65	737829.09	-4.69	9331	1400009.65	737829.09	-5.17
9248	1400424.65	737829.09	-4.70	9332	1400004.65	737829.09	-5.18
9249	1400419.65	737829.09	-4.72	9333	1399999.65	737829.09	-5.19
9250	1400414.65	737829.09	-4.77	9334	1399994.65	737829.09	-5.11
9251	1400409.65	737829.09	-4.61	9335	1399989.65	737829.09	-5.20
9252	1400404.65	737829.09	-4.59	9336	1399984.65	737829.09	-5.18
9253	1400399.65	737829.09	-4.58	9337	1399979.65	737829.09	-5.14
9254	1400394.65	737829.09	-4.65	9338	1399974.65	737829.09	-5.27
9255	1400389.65	737829.09	-4.55	9339	1399969.65	737829.09	-5.30
9256	1400384.65	737829.09	-4.53	9340	1399964.65	737829.09	-5.38
9257	1400379.65	737829.09	-4.59	9341	1399959.65	737829.09	-5.26
9258	1400374.65	737829.09	-4.59	9342	1399954.65	737829.09	-5.26
9259	1400369.65	737829.09	-4.59	9343	1399949.65	737829.09	-5.38
9260	1400364.65	737829.09	-4.50	9344	1399944.65	737829.09	-5.37
9261	1400359.65	737829.09	-4.44	9345	1399939.65	737829.09	-5.51
9262	1400354.65	737829.09	-4.51	9346	1399934.65	737829.09	-5.36
9263	1400349.65	737829.09	-4.45	9347	1399929.65	737829.09	-5.31
9264	1400344.65	737829.09	-4.42	9348	1399924.65	737829.09	-5.35
9265	1400339.65	737829.09	-4.47	9349	1399919.65	737829.09	-5.41
9266	1400334.65	737829.09	-4.43	9350	1399914.65	737829.09	-5.44
9267	1400329.65	737829.09	-4.36	9351	1399909.65	737829.09	-5.42
9268	1400324.65	737829.09	-4.37	9352	1399904.65	737829.09	-5.41
9269	1400319.65	737829.09	-4.40	9353	1399899.65	737829.09	-5.45
9270	1400314.65	737829.09	-4.37	9354	1399894.65	737829.09	-5.40
9271	1400309.65	737829.09	-4.44	9355	1399889.65	737829.09	-5.50
9272	1400304.65	737829.09	-4.60	9356	1399884.65	737829.09	-5.52
9273	1400299.65	737829.09	-4.48	9357	1399879.65	737829.09	-5.50
9274	1400294.65	737829.09	-4.49	9358	1399874.65	737829.09	-5.48
9275	1400289.65	737829.09	-4.48	9359	1399869.65	737829.09	-5.50
9276	1400284.65	737829.09	-4.40	9360	1399864.65	737829.09	-5.52
9277	1400279.65	737829.09	-4.43	9361	1399859.65	737829.09	-5.55
9278	1400274.65	737829.09	-4.45	9362	1399854.65	737829.09	-5.52
9279	1400269.65	737829.09	-4.44	9363	1399849.65	737829.09	-5.61
9280	1400264.65	737829.09	-4.39	9364	1399844.65	737829.09	-5.65
9281	1400259.65	737829.09	-4.39	9365	1399839.65	737829.09	-5.62
9282	1400254.65	737829.09	-4.51	9366	1399834.65	737829.09	-5.54
9283	1400249.65	737829.09	-4.51	9367	1399829.65	737829.09	-5.56
9284	1400244.65	737829.09	-4.54	9368	1399824.65	737829.09	-5.65
9285	1400239.65	737829.09	-4.58	9369	1399819.65	737829.09	-5.61
9286	1400234.65	737829.09	-4.47	9370	1399814.65	737829.09	-5.66
9287	1400229.65	737829.09	-4.47	9371	1399809.65	737829.09	-5.51
9288	1400224.65	737829.09	-4.41	9372	1399804.65	737829.09	-5.63
9289	1400219.65	737829.09	-4.48	9373	1399799.65	737829.09	-5.73
9290	1400214.65	737829.09	-4.49	9374	1399794.65	737829.09	-5.81
9291	1400209.65	737829.09	-4.63	9375	1399789.65	737829.09	-5.84
9292	1400204.65	737829.09	-4.61	9376	1399784.65	737829.09	-5.89
9293	1400199.65	737829.09	-4.72	9377	1399779.65	737829.09	-5.85
9294	1400194.65	737829.09	-4.76	9378	1399774.65	737829.09	-5.86
9295	1400189.65	737829.09	-4.68	9379	1399769.65	737829.09	-5.77
9296	1400184.65	737829.09	-4.54	9380	1399764.65	737829.09	-5.85
9297	1400179.65	737829.09	-4.60	9381	1399759.65	737829.09	-5.81
9298	1400174.65	737829.09	-4.49	9382	1399754.65	737829.09	-5.87
9299	1400169.65	737829.09	-4.59	9383	1399749.65	737829.09	-5.95
9300	1400164.65	737829.09	-4.67	9384	1399744.65	737829.09	-6.02
9301	1400159.65	737829.09	-4.57	9385	1399739.65	737829.09	-5.98
9302	1400154.65	737829.09	-4.64	9386	1399734.65	737829.09	-5.98
9303	1400149.65	737829.09	-4.62	9387	1399729.65	737829.09	-5.98
9304	1400144.65	737829.09	-4.60	9388	1399724.65	737829.09	-6.03
9305	1400139.65	737829.09	-4.70	9389	1399719.65	737829.09	-6.10
9306	1400134.65	737829.09	-4.76	9390	1399714.65	737829.09	-6.04
9307	1400129.65	737829.09	-4.70	9391	1399709.65	737829.09	-6.16
9308	1400124.65	737829.09	-4.77	9392	1399704.65	737829.09	-6.16
9309	1400119.65	737829.09	-4.85	9393	1399699.65	737829.09	-6.17
9310	1400114.65	737829.09	-4.80	9394	1399694.65	737829.09	-6.23
9311	1400109.65	737829.09	-4.75	9395	1399689.65	737829.09	-6.17
9312	1400104.65	737829.09	-4.70	9396	1399684.65	737829.09	-6.27
9313	1400099.65	737829.09	-4.80	9397	1399679.65	737829.09	-6.30
9314	1400094.65	737829.09	-4.85	9398	1399674.65	737829.09	-6.29
9315	1400089.65	737829.09	-4.83	9399	1399669.65	737829.09	-6.28
9316	1400084.65	737829.09	-4.85	9400	1399664.65	737829.09	-6.35
9317	1400079.65	737829.09	-4.84	9401	1399659.65	737829.09	-6.36
9318	1400074.65	737829.09	-4.96	9402	1399654.65	737829.09	-6.48
9319	1400069.65	737829.09	-4.92	9403	1399649.65	737829.09	-6.52
9320	1400064.65	737829.09	-5.13	9404	1399644.65	737829.09	-6.56
9321	1400059.65	737829.09	-4.94	9405	1399639.65	737829.09	-6.51
9322	1400054.65	737829.09	-4.96	9406	1399634.65	737829.09	-6.52
9323	1400049.65	737829.09	-5.01	9407	1399629.65	737829.09	-6.62
9324	1400044.65	737829.09	-5.01	9408	1399624.65	737829.09	-6.63

Point	North	East	M.S.L.	Point	North	East	M.S.L.
9409	1399619.65	737829.09	-6.76	9493	1400882.24	737949.66	-4.09
9410	1399614.65	737829.09	-6.76	9494	1400877.24	737949.66	-4.12
9411	1399609.65	737829.09	-6.72	9495	1400872.24	737949.66	-4.02
9412	1399604.65	737829.09	-6.84	9496	1400867.24	737949.66	-4.17
9413	1399599.65	737829.09	-6.74	9497	1400862.24	737949.66	-4.07
9414	1399594.65	737829.09	-6.80	9498	1400857.24	737949.66	-4.20
9415	1399589.65	737829.09	-6.99	9499	1400852.24	737949.66	-4.19
9416	1399584.65	737829.09	-7.03	9500	1400847.24	737949.66	-4.21
9417	1399579.65	737829.09	-7.04	9501	1400842.24	737949.66	-4.13
9418	1399574.65	737829.09	-7.03	9502	1400837.24	737949.66	-4.09
9419	1399569.65	737829.09	-7.05	9503	1400832.24	737949.66	-4.26
9420	1399564.65	737829.09	-7.07	9504	1401639.88	738066.25	3.34
9421	1399559.65	737829.09	-7.15	9505	1401634.88	738066.25	3.29
9422	1399554.65	737829.09	-7.17	9506	1401629.88	738066.25	3.05
9423	1399549.65	737829.09	-7.13	9507	1401624.88	738066.25	2.04
9424	1399544.65	737829.09	-7.10	9508	1401619.88	738066.25	1.49
9425	1399539.65	737829.09	-7.22	9509	1401614.88	738066.25	0.36
9426	1399534.65	737829.09	-7.31	9510	1401609.88	738066.25	0.02
9427	1399529.65	737829.09	-7.35	9511	1401604.88	738066.25	-0.45
9428	1399524.65	737829.09	-7.38	9512	1401599.88	738066.25	-0.91
9429	1399519.65	737829.09	-7.35	9513	1401594.88	738066.25	-1.44
9430	1399514.65	737829.09	-7.35	9514	1401589.88	738066.25	-1.86
9431	1399509.65	737829.09	-7.48	9515	1401584.88	738066.25	-2.33
9432	1399504.65	737829.09	-7.59	9516	1401579.88	738066.25	-2.39
9433	1399499.65	737829.09	-7.54	9517	1401574.88	738066.25	-2.46
9434	1399494.65	737829.09	-7.44	9518	1401569.88	738066.25	-2.58
9435	1399489.65	737829.09	-7.61	9519	1401564.88	738066.25	-2.66
9436	1399484.65	737829.09	-7.46	9520	1401559.88	738066.25	-2.77
9437	1399479.65	737829.09	-7.62	9521	1401554.88	738066.25	-2.78
9438	1399474.65	737829.09	-7.63	9522	1401549.88	738066.25	-2.89
9439	1399469.65	737829.09	-7.73	9523	1401544.88	738066.25	-2.96
9440	1399464.65	737829.09	-7.70	9524	1401539.88	738066.25	-3.05
9441	1399459.65	737829.09	-7.76	9525	1401534.88	738066.25	-3.19
9442	1399454.65	737829.09	-7.85	9526	1401529.88	738066.25	-3.26
9443	1399449.65	737829.09	-7.90	9527	1401524.88	738066.25	-3.38
9444	1399444.65	737829.09	-7.92	9528	1401519.88	738066.25	-3.48
9445	1399439.65	737829.09	-7.89	9529	1401514.88	738066.25	-3.51
9446	1399434.65	737829.09	-7.93	9530	1401509.88	738066.25	-3.72
9447	1399429.65	737829.09	-7.92	9531	1401504.88	738066.25	-3.71
9448	1399424.65	737829.09	-7.93	9532	1401499.88	738066.25	-3.59
9449	1399419.65	737829.09	-7.92	9533	1401494.88	738066.25	-3.75
9450	1399414.65	737829.09	-8.19	9534	1401489.88	738066.25	-3.73
9451	1399409.65	737829.09	-8.04	9535	1401484.88	738066.25	-3.77
9452	1399404.65	737829.09	-8.12	9536	1401479.88	738066.25	-3.74
9453	1399399.65	737829.09	-8.22	9537	1401474.88	738066.25	-3.73
9454	1399394.65	737829.09	-8.27	9538	1401469.88	738066.25	-3.83
9455	1399389.65	737829.09	-8.28	9539	1401464.88	738066.25	-3.89
9456	1399384.65	737829.09	-8.26	9540	1401459.88	738066.25	-3.97
9457	1399379.65	737829.09	-8.29	9541	1401454.88	738066.25	-3.95
9458	1399374.65	737829.09	-8.26	9542	1401449.88	738066.25	-3.90
9459	1399369.65	737829.09	-8.17	9543	1401444.88	738066.25	-3.96
9460	1399364.65	737829.09	-8.33	9544	1401439.88	738066.25	-3.98
9461	1399359.65	737829.09	-8.44	9545	1401434.88	738066.25	-3.96
9462	1399354.65	737829.09	-8.46	9546	1401429.88	738066.25	-4.03
9463	1399349.65	737829.09	-8.43	9547	1401424.88	738066.25	-3.98
9464	1399344.65	737829.09	-8.44	9548	1401419.88	738066.25	-4.03
9465	1399339.65	737829.09	-8.39	9549	1401414.88	738066.25	-4.04
9466	1399334.65	737829.09	-8.30	9550	1401409.88	738066.25	-4.08
9467	1399329.65	737829.09	-8.24	9551	1401404.88	738066.25	-4.14
9468	1401007.24	737949.66	-4.70	9552	1401399.88	738066.25	-4.13
9469	1401002.24	737949.66	-4.59	9553	1401394.88	738066.25	-4.08
9470	1400997.24	737949.66	-4.62	9554	1401389.88	738066.25	-4.10
9471	1400992.24	737949.66	-4.57	9555	1401384.88	738066.25	-4.10
9472	1400987.24	737949.66	-4.59	9556	1401379.88	738066.25	-4.21
9473	1400982.24	737949.66	-4.57	9557	1401374.88	738066.25	-4.13
9474	1400977.24	737949.66	-4.67	9558	1401369.88	738066.25	-4.26
9475	1400972.24	737949.66	-4.62	9559	1401364.88	738066.25	-4.16
9476	1400967.24	737949.66	-4.54	9560	1401359.88	738066.25	-4.20
9477	1400962.24	737949.66	-4.54	9561	1401354.88	738066.25	-4.19
9478	1400957.24	737949.66	-4.51	9562	1401349.88	738066.25	-4.25
9479	1400952.24	737949.66	-4.40	9563	1401344.88	738066.25	-4.09
9480	1400947.24	737949.66	-4.44	9564	1401339.88	738066.25	-4.20
9481	1400942.24	737949.66	-4.42	9565	1401334.88	738066.25	-4.27
9482	1400937.24	737949.66	-4.26	9566	1401329.88	738066.25	-4.20
9483	1400932.24	737949.66	-4.26	9567	1401324.88	738066.25	-4.28
9484	1400927.24	737949.66	-4.24	9568	1401319.88	738066.25	-4.30
9485	1400922.24	737949.66	-4.30	9569	1401314.88	738066.25	-4.29
9486	1400917.24	737949.66	-4.20	9570	1401309.88	738066.25	-4.41
9487	1400912.24	737949.66	-4.20	9571	1401304.88	738066.25	-4.40
9488	1400907.24	737949.66	-4.10	9572	1401299.88	738066.25	-4.46
9489	1400902.24	737949.66	-4.19	9573	1401294.88	738066.25	-4.49
9490	1400897.24	737949.66	-4.20	9574	1401289.88	738066.25	-4.54
9491	1400892.24	737949.66	-4.10	9575	1401284.88	738066.25	-4.52
9492	1400887.24	737949.66	-4.01	9576	1401279.88	738066.25	-4.65

Point	North	East	M.S.L.	Point	North	East	M.S.L.
9577	1401274.88	738066.25	-4.63	9661	1400672.24	737949.66	-4.79
9578	1401269.88	738066.25	-4.67	9662	1400667.24	737949.66	-4.72
9579	1401264.88	738066.25	-4.64	9663	1400662.24	737949.66	-4.58
9580	1401259.88	738066.25	-4.64	9664	1400657.24	737949.66	-4.74
9581	1401632.11	738180.17	3.25	9665	1400652.24	737949.66	-4.89
9582	1401627.11	738180.17	3.11	9666	1400647.24	737949.66	-4.90
9583	1401622.11	738180.17	2.57	9667	1400642.24	737949.66	-4.89
9584	1401617.11	738180.17	1.53	9668	1400637.24	737949.66	-4.76
9585	1401612.11	738180.17	0.76	9669	1400632.24	737949.66	-4.76
9586	1401607.11	738180.17	0.14	9670	1400627.24	737949.66	-4.84
9587	1401602.11	738180.17	-0.25	9671	1400622.24	737949.66	-4.92
9588	1401597.11	738180.17	-0.74	9672	1400617.24	737949.66	-4.89
9589	1401592.11	738180.17	-1.23	9673	1400612.24	737949.66	-5.02
9590	1401587.11	738180.17	-1.77	9674	1400607.24	737949.66	-4.96
9591	1401582.11	738180.17	-2.21	9675	1400602.24	737949.66	-4.97
9592	1401577.11	738180.17	-2.41	9676	1400597.24	737949.66	-4.99
9593	1401572.11	738180.17	-2.48	9677	1400592.24	737949.66	-4.92
9594	1401567.11	738180.17	-2.61	9678	1400587.24	737949.66	-5.09
9595	1401562.11	738180.17	-2.66	9679	1400582.24	737949.66	-5.08
9596	1401557.11	738180.17	-2.85	9680	1400577.24	737949.66	-4.90
9597	1401552.11	738180.17	-2.89	9681	1400572.24	737949.66	-4.87
9598	1401547.11	738180.17	-2.94	9682	1400567.24	737949.66	-4.93
9599	1401542.11	738180.17	-2.90	9683	1400562.24	737949.66	-4.96
9600	1401537.11	738180.17	-2.99	9684	1400557.24	737949.66	-4.97
9601	1401532.11	738180.17	-2.96	9685	1400552.24	737949.66	-4.88
9602	1401527.11	738180.17	-3.06	9686	1400547.24	737949.66	-4.94
9603	1401522.11	738180.17	-3.09	9687	1400542.24	737949.66	-4.83
9604	1401517.11	738180.17	-3.19	9688	1400537.24	737949.66	-4.95
9605	1401512.11	738180.17	-3.31	9689	1400532.24	737949.66	-4.83
9606	1401507.11	738180.17	-3.50	9690	1400527.24	737949.66	-4.90
9607	1401502.11	738180.17	-3.52	9691	1400522.24	737949.66	-4.76
9608	1401497.11	738180.17	-3.60	9692	1400517.24	737949.66	-4.72
9609	1401492.11	738180.17	-3.74	9693	1400512.24	737949.66	-4.88
9610	1401487.11	738180.17	-3.72	9694	1400507.24	737949.66	-4.78
9611	1401482.11	738180.17	-3.85	9695	1400502.24	737949.66	-4.78
9612	1401477.11	738180.17	-3.88	9696	1400497.24	737949.66	-4.82
9613	1401472.11	738180.17	-3.83	9697	1400492.24	737949.66	-4.80
9614	1401467.11	738180.17	-3.88	9698	1400487.24	737949.66	-4.77
9615	1401462.11	738180.17	-3.93	9699	1400482.24	737949.66	-4.90
9616	1401457.11	738180.17	-3.87	9700	1400477.24	737949.66	-4.88
9617	1401452.11	738180.17	-3.96	9701	1400472.24	737949.66	-4.54
9618	1401447.11	738180.17	-3.94	9702	1400467.24	737949.66	-4.76
9619	1401442.11	738180.17	-4.02	9703	1400462.24	737949.66	-4.60
9620	1401437.11	738180.17	-4.03	9704	1400457.24	737949.66	-4.59
9621	1401432.11	738180.17	-4.00	9705	1400452.24	737949.66	-4.70
9622	1401427.11	738180.17	-4.07	9706	1400447.24	737949.66	-4.61
9623	1401422.11	738180.17	-4.03	9707	1400442.24	737949.66	-4.73
9624	1401417.11	738180.17	-4.05	9708	1400437.24	737949.66	-4.61
9625	1401412.11	738180.17	-4.13	9709	1400432.24	737949.66	-4.49
9626	1401407.11	738180.17	-4.14	9710	1400427.24	737949.66	-4.47
9627	1401402.11	738180.17	-4.16	9711	1400422.24	737949.66	-4.52
9628	1401397.11	738180.17	-4.12	9712	1400417.24	737949.66	-4.39
9629	1401392.11	738180.17	-4.14	9713	1400412.24	737949.66	-4.45
9630	1400827.24	737949.66	-4.04	9714	1400407.24	737949.66	-4.36
9631	1400822.24	737949.66	-4.15	9715	1400402.24	737949.66	-4.40
9632	1400817.24	737949.66	-4.21	9716	1400397.24	737949.66	-4.41
9633	1400812.24	737949.66	-4.27	9717	1400392.24	737949.66	-4.23
9634	1400807.24	737949.66	-4.31	9718	1400387.24	737949.66	-4.30
9635	1400802.24	737949.66	-4.32	9719	1400382.24	737949.66	-4.35
9636	1400797.24	737949.66	-4.27	9720	1400377.24	737949.66	-4.35
9637	1400792.24	737949.66	-4.28	9721	1400372.24	737949.66	-4.43
9638	1400787.24	737949.66	-4.27	9722	1400367.24	737949.66	-4.34
9639	1400782.24	737949.66	-4.31	9723	1400362.24	737949.66	-4.30
9640	1400777.24	737949.66	-4.42	9724	1400357.24	737949.66	-4.34
9641	1400772.24	737949.66	-4.44	9725	1400352.24	737949.66	-4.39
9642	1400767.24	737949.66	-4.44	9726	1400347.24	737949.66	-4.43
9643	1400762.24	737949.66	-4.46	9727	1400342.24	737949.66	-4.44
9644	1400757.24	737949.66	-4.47	9728	1400337.24	737949.66	-4.40
9645	1400752.24	737949.66	-4.38	9729	1400332.24	737949.66	-4.32
9646	1400747.24	737949.66	-4.43	9730	1400327.24	737949.66	-4.28
9647	1400742.24	737949.66	-4.41	9731	1400322.24	737949.66	-4.21
9648	1400737.24	737949.66	-4.46	9732	1400317.24	737949.66	-4.27
9649	1400732.24	737949.66	-4.54	9733	1400312.24	737949.66	-4.27
9650	1400727.24	737949.66	-4.64	9734	1400307.24	737949.66	-4.27
9651	1400722.24	737949.66	-4.61	9735	1400302.24	737949.66	-4.42
9652	1400717.24	737949.66	-4.69	9736	1400297.24	737949.66	-4.33
9653	1400712.24	737949.66	-4.63	9737	1400292.24	737949.66	-4.47
9654	1400707.24	737949.66	-4.52	9738	1400287.24	737949.66	-4.41
9655	1400702.24	737949.66	-4.57	9739	1400282.24	737949.66	-4.34
9656	1400697.24	737949.66	-4.62	9740	1400277.24	737949.66	-4.37
9657	1400692.24	737949.66	-4.70	9741	1400272.24	737949.66	-4.30
9658	1400687.24	737949.66	-4.65	9742	1400267.24	737949.66	-4.26
9659	1400682.24	737949.66	-4.80	9743	1400262.24	737949.66	-4.35
9660	1400677.24	737949.66	-4.77	9744	1400257.24	737949.66	-4.50

Point	North	East	M.S.L.	Point	North	East	M.S.L.
9745	1400252.24	737949.66	-4.52	9829	1399832.24	737949.66	-5.92
9746	1400247.24	737949.66	-4.62	9830	1399827.24	737949.66	-5.99
9747	1400242.24	737949.66	-4.53	9831	1399822.24	737949.66	-5.92
9748	1400237.24	737949.66	-4.50	9832	1399817.24	737949.66	-5.98
9749	1400232.24	737949.66	-4.26	9833	1399812.24	737949.66	-6.10
9750	1400227.24	737949.66	-4.32	9834	1399807.24	737949.66	-6.05
9751	1400222.24	737949.66	-4.38	9835	1399802.24	737949.66	-6.11
9752	1400217.24	737949.66	-4.52	9836	1399797.24	737949.66	-6.10
9753	1400212.24	737949.66	-4.48	9837	1399792.24	737949.66	-6.15
9754	1400207.24	737949.66	-4.52	9838	1399787.24	737949.66	-6.18
9755	1400202.24	737949.66	-4.45	9839	1399782.24	737949.66	-6.23
9756	1400197.24	737949.66	-4.58	9840	1399777.24	737949.66	-6.18
9757	1400192.24	737949.66	-4.56	9841	1399772.24	737949.66	-6.21
9758	1400187.24	737949.66	-4.48	9842	1399767.24	737949.66	-6.29
9759	1400182.24	737949.66	-4.53	9843	1399762.24	737949.66	-6.29
9760	1400177.24	737949.66	-4.51	9844	1399757.24	737949.66	-6.37
9761	1400172.24	737949.66	-4.63	9845	1399752.24	737949.66	-6.39
9762	1400167.24	737949.66	-4.54	9846	1399747.24	737949.66	-6.42
9763	1400162.24	737949.66	-4.52	9847	1399742.24	737949.66	-6.42
9764	1400157.24	737949.66	-4.55	9848	1399737.24	737949.66	-6.40
9765	1400152.24	737949.66	-4.65	9849	1399732.24	737949.66	-6.42
9766	1400147.24	737949.66	-4.75	9850	1399727.24	737949.66	-6.42
9767	1400142.24	737949.66	-4.57	9851	1399722.24	737949.66	-6.53
9768	1400137.24	737949.66	-4.70	9852	1399717.24	737949.66	-6.63
9769	1400132.24	737949.66	-4.65	9853	1399712.24	737949.66	-6.66
9770	1400127.24	737949.66	-4.72	9854	1399707.24	737949.66	-6.54
9771	1400122.24	737949.66	-4.71	9855	1399702.24	737949.66	-6.51
9772	1400117.24	737949.66	-4.77	9856	1399697.24	737949.66	-6.54
9773	1400112.24	737949.66	-4.77	9857	1399692.24	737949.66	-6.64
9774	1400107.24	737949.66	-4.76	9858	1399687.24	737949.66	-6.74
9775	1400102.24	737949.66	-4.75	9859	1399682.24	737949.66	-6.76
9776	1400097.24	737949.66	-4.78	9860	1399677.24	737949.66	-6.82
9777	1400092.24	737949.66	-4.81	9861	1399672.24	737949.66	-6.78
9778	1400087.24	737949.66	-4.81	9862	1399667.24	737949.66	-6.71
9779	1400082.24	737949.66	-4.93	9863	1399662.24	737949.66	-6.62
9780	1400077.24	737949.66	-4.91	9864	1399657.24	737949.66	-6.87
9781	1400072.24	737949.66	-5.02	9865	1399652.24	737949.66	-6.89
9782	1400067.24	737949.66	-4.90	9866	1399647.24	737949.66	-6.90
9783	1400062.24	737949.66	-4.95	9867	1399642.24	737949.66	-6.90
9784	1400057.24	737949.66	-4.96	9868	1399637.24	737949.66	-6.86
9785	1400052.24	737949.66	-4.91	9869	1399632.24	737949.66	-6.91
9786	1400047.24	737949.66	-4.83	9870	1399627.24	737949.66	-6.98
9787	1400042.24	737949.66	-4.85	9871	1399622.24	737949.66	-7.08
9788	1400037.24	737949.66	-5.04	9872	1399617.24	737949.66	-7.10
9789	1400032.24	737949.66	-5.10	9873	1399612.24	737949.66	-7.06
9790	1400027.24	737949.66	-5.11	9874	1399607.24	737949.66	-7.01
9791	1400022.24	737949.66	-5.18	9875	1399602.24	737949.66	-7.08
9792	1400017.24	737949.66	-5.12	9876	1399597.24	737949.66	-7.12
9793	1400012.24	737949.66	-5.09	9877	1399592.24	737949.66	-7.03
9794	1400007.24	737949.66	-5.05	9878	1399587.24	737949.66	-7.07
9795	1400002.24	737949.66	-5.09	9879	1399582.24	737949.66	-7.22
9796	1399997.24	737949.66	-5.31	9880	1399577.24	737949.66	-7.25
9797	1399992.24	737949.66	-5.23	9881	1399572.24	737949.66	-7.24
9798	1399987.24	737949.66	-5.17	9882	1399567.24	737949.66	-7.12
9799	1399982.24	737949.66	-5.10	9883	1399562.24	737949.66	-7.19
9800	1399977.24	737949.66	-5.19	9884	1399557.24	737949.66	-7.28
9801	1399972.24	737949.66	-5.19	9885	1399552.24	737949.66	-7.34
9802	1399967.24	737949.66	-5.33	9886	1399547.24	737949.66	-7.40
9803	1399962.24	737949.66	-5.41	9887	1399542.24	737949.66	-7.48
9804	1399957.24	737949.66	-5.38	9888	1399537.24	737949.66	-7.28
9805	1399952.24	737949.66	-5.40	9889	1399532.24	737949.66	-7.31
9806	1399947.24	737949.66	-5.38	9890	1399527.24	737949.66	-7.39
9807	1399942.24	737949.66	-5.32	9891	1399522.24	737949.66	-7.53
9808	1399937.24	737949.66	-5.44	9892	1399517.24	737949.66	-7.60
9809	1399932.24	737949.66	-5.57	9893	1399512.24	737949.66	-7.61
9810	1399927.24	737949.66	-5.44	9894	1399507.24	737949.66	-7.57
9811	1399922.24	737949.66	-5.69	9895	1399502.24	737949.66	-7.46
9812	1399917.24	737949.66	-5.49	9896	1399497.24	737949.66	-7.54
9813	1399912.24	737949.66	-5.58	9897	1399492.24	737949.66	-7.63
9814	1399907.24	737949.66	-5.51	9898	1399487.24	737949.66	-7.70
9815	1399902.24	737949.66	-5.57	9899	1399482.24	737949.66	-7.83
9816	1399897.24	737949.66	-5.61	9900	1399477.24	737949.66	-7.73
9817	1399892.24	737949.66	-5.69	9901	1399472.24	737949.66	-7.71
9818	1399887.24	737949.66	-5.67	9902	1399467.24	737949.66	-7.63
9819	1399882.24	737949.66	-5.63	9903	1399462.24	737949.66	-7.63
9820	1399877.24	737949.66	-5.68	9904	1399457.24	737949.66	-7.75
9821	1399872.24	737949.66	-5.81	9905	1399452.24	737949.66	-7.77
9822	1399867.24	737949.66	-5.73	9906	1399447.24	737949.66	-7.72
9823	1399862.24	737949.66	-5.73	9907	1399442.24	737949.66	-7.67
9824	1399857.24	737949.66	-5.81	9908	1399437.24	737949.66	-7.75
9825	1399852.24	737949.66	-5.85	9909	1399432.24	737949.66	-7.85
9826	1399847.24	737949.66	-5.78	9910	1399427.24	737949.66	-7.89
9827	1399842.24	737949.66	-5.82	9911	1399422.24	737949.66	-7.94
9828	1399837.24	737949.66	-5.88	9912	1399417.24	737949.66	-8.02

Point	North	East	M.S.L.	Point	North	East	M.S.L.
9913	1399412.24	737949.66	-7.80	9997	1401431	738291.25	-4.03
9914	1399407.24	737949.66	-7.99	9998	1401426	738291.25	-4.08
9915	1399402.24	737949.66	-8.04	9999	1401421	738291.25	-4.15
9916	1399397.24	737949.66	-8.02	10000	1401416	738291.25	-4.06
9917	1399392.24	737949.66	-8.09	10001	1401411	738291.25	-4.06
9918	1399387.24	737949.66	-8.11	10002	1401406	738291.25	-4.15
9919	1399382.24	737949.66	-8.08	10003	1401401	738291.25	-4.23
9920	1399377.24	737949.66	-8.02	10004	1401396	738291.25	-4.35
9921	1399372.24	737949.66	-8.17	10005	1401391	738291.25	-4.38
9922	1399367.24	737949.66	-8.15	10006	1401386	738291.25	-4.38
9923	1399362.24	737949.66	-8.23	10007	1401381	738291.25	-4.49
9924	1399357.24	737949.66	-8.17	10008	1401376	738291.25	-4.52
9925	1399352.24	737949.66	-8.19	10009	1401371	738291.25	-4.48
9926	1399347.24	737949.66	-8.24	10010	1401366	738291.25	-4.41
9927	1399342.24	737949.66	-8.25	10011	1401361	738291.25	-4.52
9928	1399337.24	737949.66	-8.26	10012	1401356	738291.25	-4.45
9929	1399332.24	737949.66	-8.28	10013	1401351	738291.25	-4.54
9930	1401387.11	738180.17	-4.19	10014	1401346	738291.25	-4.46
9931	1401382.11	738180.17	-4.22	10015	1401341	738291.25	-4.50
9932	1401377.11	738180.17	-4.12	10016	1401336	738291.25	-4.71
9933	1401372.11	738180.17	-4.19	10017	1401331	738291.25	-4.72
9934	1401367.11	738180.17	-4.24	10018	1401326	738291.25	-4.64
9935	1401362.11	738180.17	-4.27	10019	1401321	738291.25	-4.64
9936	1401357.11	738180.17	-4.29	10020	1401316	738291.25	-4.72
9937	1401352.11	738180.17	-4.28	10021	1401311	738291.25	-4.77
9938	1401347.11	738180.17	-4.32	10022	1401306	738291.25	-4.73
9939	1401342.11	738180.17	-4.34	10023	1401301	738291.25	-4.75
9940	1401337.11	738180.17	-4.35	10024	1401296	738291.25	-4.69
9941	1401332.11	738180.17	-4.35	10025	1401291	738291.25	-4.69
9942	1401327.11	738180.17	-4.45	10026	1401286	738291.25	-4.71
9943	1401322.11	738180.17	-4.33	10027	1401281	738291.25	-4.73
9944	1401317.11	738180.17	-4.40	10028	1401276	738291.25	-4.77
9945	1401312.11	738180.17	-4.42	10029	1401271	738291.25	-4.83
9946	1401307.11	738180.17	-4.52	10030	1401266	738291.25	-4.87
9947	1401302.11	738180.17	-4.53	10031	1401261	738291.25	-4.76
9948	1401297.11	738180.17	-4.54	10032	1401256	738291.25	-4.85
9949	1401292.11	738180.17	-4.57	10033	1401251	738291.25	-4.74
9950	1401287.11	738180.17	-4.56	10034	1401246	738291.25	-4.75
9951	1401282.11	738180.17	-4.62	10035	1401241	738291.25	-4.77
9952	1401277.11	738180.17	-4.68	10036	1401236	738291.25	-4.89
9953	1401272.11	738180.17	-4.92	10037	1401231	738291.25	-4.91
9954	1401267.11	738180.17	-4.69	10038	1401226	738291.25	-4.85
9955	1401262.11	738180.17	-4.71	10039	1401221	738291.25	-4.92
9956	1401257.11	738180.17	-4.81	10040	1401216	738291.25	-4.96
9957	1401252.11	738180.17	-4.79	10041	1401211	738291.25	-4.89
9958	1401247.11	738180.17	-4.75	10042	1401206	738291.25	-4.92
9959	1401621	738291.25	3.47	10043	1401201	738291.25	-4.90
9960	1401616	738291.25	3.47	10044	1401196	738291.25	-4.84
9961	1401611	738291.25	3.32	10045	1401191	738291.25	-4.79
9962	1401606	738291.25	1.86	10046	1401186	738291.25	-4.81
9963	1401601	738291.25	0.80	10047	1401181	738291.25	-4.79
9964	1401596	738291.25	0.07	10048	1401176	738291.25	-4.77
9965	1401591	738291.25	-0.43	10049	1401171	738291.25	-4.73
9966	1401586	738291.25	-0.94	10050	1401166	738291.25	-4.69
9967	1401581	738291.25	-1.35	10051	1401161	738291.25	-4.63
9968	1401576	738291.25	-1.79	10052	1401156	738291.25	-4.71
9969	1401571	738291.25	-2.18	10053	1401151	738291.25	-4.61
9970	1401566	738291.25	-2.44	10054	1401146	738291.25	-4.62
9971	1401561	738291.25	-2.51	10055	1401141	738291.25	-4.54
9972	1401556	738291.25	-2.52	10056	1401136	738291.25	-4.50
9973	1401551	738291.25	-2.75	10057	1401131	738291.25	-4.51
9974	1401546	738291.25	-2.88	10058	1401126	738291.25	-4.39
9975	1401541	738291.25	-3.00	10059	1401121	738291.25	-4.37
9976	1401536	738291.25	-2.99	10060	1401116	738291.25	-4.40
9977	1401531	738291.25	-3.10	10061	1401111	738291.25	-4.27
9978	1401526	738291.25	-3.17	10062	1401106	738291.25	-4.31
9979	1401521	738291.25	-3.18	10063	1401101	738291.25	-4.22
9980	1401516	738291.25	-3.15	10064	1401096	738291.25	-4.13
9981	1401511	738291.25	-3.24	10065	1401091	738291.25	-4.10
9982	1401506	738291.25	-3.30	10066	1401086	738291.25	-3.88
9983	1401501	738291.25	-3.31	10067	1401081	738291.25	-3.99
9984	1401496	738291.25	-3.29	10068	1401076	738291.25	-4.02
9985	1401491	738291.25	-3.31	10069	1401071	738291.25	-3.95
9986	1401486	738291.25	-3.36	10070	1401066	738291.25	-3.99
9987	1401481	738291.25	-3.35	10071	1401061	738291.25	-3.93
9988	1401476	738291.25	-3.49	10072	1401056	738291.25	-3.86
9989	1401471	738291.25	-3.58	10073	1401051	738291.25	-3.92
9990	1401466	738291.25	-3.57	10074	1401046	738291.25	-3.87
9991	1401461	738291.25	-3.54	10075	1401041	738291.25	-3.87
9992	1401456	738291.25	-3.66	10076	1401036	738291.25	-3.67
9993	1401451	738291.25	-3.75	10077	1401031	738291.25	-3.76
9994	1401446	738291.25	-3.66	10078	1401026	738291.25	-3.71
9995	1401441	738291.25	-3.88	10079	1401021	738291.25	-3.60
9996	1401436	738291.25	-3.96	10080	1401016	738291.25	-3.61

Point	North	East	M.S.L.	Point	North	East	M.S.L.
10081	1401011	738291.25	-3.56	10165	1401404.31	738403.75	-4.30
10082	1401006	738291.25	-3.58	10166	1401399.31	738403.75	-4.37
10083	1401001	738291.25	-3.70	10167	1401394.31	738403.75	-4.52
10084	1400996	738291.25	-3.66	10168	1401389.31	738403.75	-4.48
10085	1400991	738291.25	-3.59	10169	1401384.31	738403.75	-4.53
10086	1400986	738291.25	-3.62	10170	1401379.31	738403.75	-4.48
10087	1400981	738291.25	-3.62	10171	1401374.31	738403.75	-4.50
10088	1400976	738291.25	-3.87	10172	1401369.31	738403.75	-4.42
10089	1400971	738291.25	-3.76	10173	1401364.31	738403.75	-4.53
10090	1400966	738291.25	-3.91	10174	1401359.31	738403.75	-4.64
10091	1400961	738291.25	-3.94	10175	1401354.31	738403.75	-4.73
10092	1400956	738291.25	-3.86	10176	1401349.31	738403.75	-4.70
10093	1400951	738291.25	-3.93	10177	1401344.31	738403.75	-4.63
10094	1400946	738291.25	-4.04	10178	1401339.31	738403.75	-4.60
10095	1400941	738291.25	-4.09	10179	1401334.31	738403.75	-4.65
10096	1400936	738291.25	-4.14	10180	1401329.31	738403.75	-4.69
10097	1400931	738291.25	-4.28	10181	1401324.31	738403.75	-4.65
10098	1400926	738291.25	-4.21	10182	1401319.31	738403.75	-4.69
10099	1400921	738291.25	-4.33	10183	1401314.31	738403.75	-4.70
10100	1400916	738291.25	-4.38	10184	1401309.31	738403.75	-4.74
10101	1400911	738291.25	-4.42	10185	1401304.31	738403.75	-4.80
10102	1400906	738291.25	-4.51	10186	1401299.31	738403.75	-4.81
10103	1400901	738291.25	-4.75	10187	1401294.31	738403.75	-4.78
10104	1400896	738291.25	-4.79	10188	1401289.31	738403.75	-4.79
10105	1400891	738291.25	-4.76	10189	1401284.31	738403.75	-4.83
10106	1400886	738291.25	-4.72	10190	1401279.31	738403.75	-4.82
10107	1400881	738291.25	-4.87	10191	1401274.31	738403.75	-4.88
10108	1400876	738291.25	-4.60	10192	1401269.31	738403.75	-4.83
10109	1400871	738291.25	-4.81	10193	1401264.31	738403.75	-4.88
10110	1400866	738291.25	-4.56	10194	1401259.31	738403.75	-4.90
10111	1400861	738291.25	-4.63	10195	1401254.31	738403.75	-4.87
10112	1400856	738291.25	-4.67	10196	1401249.31	738403.75	-4.95
10113	1400851	738291.25	-4.58	10197	1401244.31	738403.75	-4.92
10114	1400846	738291.25	-4.49	10198	1401239.31	738403.75	-4.95
10115	1400841	738291.25	-4.51	10199	1401234.31	738403.75	-4.96
10116	1400836	738291.25	-4.50	10200	1401229.31	738403.75	-4.97
10117	1400831	738291.25	-4.47	10201	1401224.31	738403.75	-5.02
10118	1400826	738291.25	-4.53	10202	1401219.31	738403.75	-5.01
10119	1400821	738291.25	-4.51	10203	1401214.31	738403.75	-5.02
10120	1400816	738291.25	-4.54	10204	1401209.31	738403.75	-4.99
10121	1400811	738291.25	-4.64	10205	1401204.31	738403.75	-4.99
10122	1401619.31	738403.75	2.93	10206	1401199.31	738403.75	-5.04
10123	1401614.31	738403.75	3.24	10207	1401194.31	738403.75	-5.04
10124	1401609.31	738403.75	3.36	10208	1401189.31	738403.75	-5.09
10125	1401604.31	738403.75	3.22	10209	1401184.31	738403.75	-5.07
10126	1401599.31	738403.75	2.51	10210	1401179.31	738403.75	-5.08
10127	1401594.31	738403.75	1.80	10211	1401174.31	738403.75	-5.08
10128	1401589.31	738403.75	1.06	10212	1401169.31	738403.75	-5.04
10129	1401584.31	738403.75	0.44	10213	1401164.31	738403.75	-5.01
10130	1401579.31	738403.75	-0.23	10214	1401159.31	738403.75	-5.05
10131	1401574.31	738403.75	-0.40	10215	1401154.31	738403.75	-4.98
10132	1401569.31	738403.75	-0.94	10216	1401149.31	738403.75	-4.93
10133	1401564.31	738403.75	-1.40	10217	1401144.31	738403.75	-4.93
10134	1401559.31	738403.75	-1.66	10218	1401139.31	738403.75	-4.85
10135	1401554.31	738403.75	-1.82	10219	1401134.31	738403.75	-4.81
10136	1401549.31	738403.75	-1.95	10220	1401129.31	738403.75	-4.84
10137	1401544.31	738403.75	-2.08	10221	1401124.31	738403.75	-4.74
10138	1401539.31	738403.75	-2.18	10222	1401119.31	738403.75	-4.76
10139	1401534.31	738403.75	-2.34	10223	1401114.31	738403.75	-4.72
10140	1401529.31	738403.75	-2.48	10224	1401109.31	738403.75	-4.72
10141	1401524.31	738403.75	-2.76	10225	1401104.31	738403.75	-4.69
10142	1401519.31	738403.75	-2.92	10226	1401099.31	738403.75	-4.71
10143	1401514.31	738403.75	-3.02	10227	1401094.31	738403.75	-4.66
10144	1401509.31	738403.75	-3.07	10228	1401089.31	738403.75	-4.62
10145	1401504.31	738403.75	-3.19	10229	1401084.31	738403.75	-4.57
10146	1401499.31	738403.75	-3.19	10230	1401079.31	738403.75	-4.48
10147	1401494.31	738403.75	-3.33	10231	1401074.31	738403.75	-4.35
10148	1401489.31	738403.75	-3.27	10232	1401069.31	738403.75	-4.40
10149	1401484.31	738403.75	-3.44	10233	1401064.31	738403.75	-4.37
10150	1401479.31	738403.75	-3.61	10234	1401059.31	738403.75	-4.41
10151	1401474.31	738403.75	-3.63	10235	1401054.31	738403.75	-4.40
10152	1401469.31	738403.75	-3.73	10236	1401049.31	738403.75	-4.45
10153	1401464.31	738403.75	-3.81	10237	1401044.31	738403.75	-4.43
10154	1401459.31	738403.75	-3.89	10238	1401039.31	738403.75	-4.44
10155	1401454.31	738403.75	-3.96	10239	1401034.31	738403.75	-4.33
10156	1401449.31	738403.75	-4.03	10240	1401029.31	738403.75	-4.27
10157	1401444.31	738403.75	-4.09	10241	1401024.31	738403.75	-4.25
10158	1401439.31	738403.75	-4.12	10242	1401019.31	738403.75	-4.27
10159	1401434.31	738403.75	-4.17	10243	1401014.31	738403.75	-4.25
10160	1401429.31	738403.75	-4.20	10244	1401009.31	738403.75	-4.25
10161	1401424.31	738403.75	-4.31	10245	1401004.31	738403.75	-4.20
10162	1401419.31	738403.75	-4.37	10246	1400999.31	738403.75	-4.20
10163	1401414.31	738403.75	-4.38	10247	1400994.31	738403.75	-4.29
10164	1401409.31	738403.75	-4.32	10248	1400806	738291.25	-4.71

Point	North	East	M.S.L.	Point	North	East	M.S.L.
10249	1400801	738291.25	-4.68	10333	1400381	738291.25	-3.89
10250	1400796	738291.25	-4.71	10334	1400376	738291.25	-3.84
10251	1400791	738291.25	-4.79	10335	1400371	738291.25	-3.96
10252	1400786	738291.25	-4.73	10336	1400366	738291.25	-4.14
10253	1400781	738291.25	-4.74	10337	1400361	738291.25	-3.87
10254	1400776	738291.25	-4.82	10338	1400356	738291.25	-3.83
10255	1400771	738291.25	-4.91	10339	1400351	738291.25	-4.15
10256	1400766	738291.25	-4.79	10340	1400346	738291.25	-4.15
10257	1400761	738291.25	-4.81	10341	1400341	738291.25	-4.20
10258	1400756	738291.25	-4.75	10342	1400336	738291.25	-4.12
10259	1400751	738291.25	-4.81	10343	1400331	738291.25	-4.03
10260	1400746	738291.25	-4.77	10344	1400326	738291.25	-4.08
10261	1400741	738291.25	-4.77	10345	1400321	738291.25	-4.22
10262	1400736	738291.25	-4.73	10346	1400316	738291.25	-4.23
10263	1400731	738291.25	-4.71	10347	1400311	738291.25	-4.28
10264	1400726	738291.25	-4.72	10348	1400306	738291.25	-4.26
10265	1400721	738291.25	-4.72	10349	1400301	738291.25	-4.24
10266	1400716	738291.25	-4.75	10350	1400296	738291.25	-4.33
10267	1400711	738291.25	-4.74	10351	1400291	738291.25	-4.27
10268	1400706	738291.25	-4.72	10352	1400286	738291.25	-4.20
10269	1400701	738291.25	-4.72	10353	1400281	738291.25	-4.42
10270	1400696	738291.25	-4.78	10354	1400276	738291.25	-4.38
10271	1400691	738291.25	-4.72	10355	1400271	738291.25	-4.35
10272	1400686	738291.25	-4.71	10356	1400266	738291.25	-4.50
10273	1400681	738291.25	-4.69	10357	1400261	738291.25	-4.42
10274	1400676	738291.25	-4.82	10358	1400256	738291.25	-4.59
10275	1400671	738291.25	-4.73	10359	1400251	738291.25	-4.54
10276	1400666	738291.25	-4.68	10360	1400246	738291.25	-4.55
10277	1400661	738291.25	-4.68	10361	1400241	738291.25	-4.72
10278	1400656	738291.25	-4.60	10362	1400236	738291.25	-4.56
10279	1400651	738291.25	-4.61	10363	1400231	738291.25	-4.80
10280	1400646	738291.25	-4.74	10364	1400226	738291.25	-4.63
10281	1400641	738291.25	-4.66	10365	1400221	738291.25	-4.81
10282	1400636	738291.25	-4.57	10366	1400216	738291.25	-4.59
10283	1400631	738291.25	-4.52	10367	1400211	738291.25	-4.77
10284	1400626	738291.25	-4.50	10368	1400206	738291.25	-4.83
10285	1400621	738291.25	-4.44	10369	1400201	738291.25	-4.87
10286	1400616	738291.25	-4.28	10370	1400196	738291.25	-4.94
10287	1400611	738291.25	-4.46	10371	1400191	738291.25	-4.89
10288	1400606	738291.25	-4.45	10372	1400186	738291.25	-5.04
10289	1400601	738291.25	-4.34	10373	1400181	738291.25	-4.87
10290	1400596	738291.25	-4.38	10374	1400176	738291.25	-5.20
10291	1400591	738291.25	-4.17	10375	1400171	738291.25	-4.93
10292	1400586	738291.25	-4.48	10376	1400166	738291.25	-5.24
10293	1400581	738291.25	-4.20	10377	1400161	738291.25	-5.19
10294	1400576	738291.25	-4.22	10378	1400156	738291.25	-5.36
10295	1400571	738291.25	-4.32	10379	1400151	738291.25	-5.25
10296	1400566	738291.25	-4.17	10380	1400146	738291.25	-5.32
10297	1400561	738291.25	-4.15	10381	1400141	738291.25	-5.28
10298	1400556	738291.25	-4.05	10382	1400136	738291.25	-5.32
10299	1400551	738291.25	-4.26	10383	1400131	738291.25	-5.41
10300	1400546	738291.25	-4.10	10384	1400126	738291.25	-5.48
10301	1400541	738291.25	-4.03	10385	1400121	738291.25	-5.48
10302	1400536	738291.25	-4.14	10386	1400116	738291.25	-5.67
10303	1400531	738291.25	-3.97	10387	1400111	738291.25	-5.52
10304	1400526	738291.25	-4.06	10388	1400106	738291.25	-5.60
10305	1400521	738291.25	-4.03	10389	1400101	738291.25	-5.54
10306	1400516	738291.25	-3.93	10390	1400096	738291.25	-5.58
10307	1400511	738291.25	-3.92	10391	1400091	738291.25	-5.78
10308	1400506	738291.25	-3.88	10392	1400086	738291.25	-5.88
10309	1400501	738291.25	-3.87	10393	1400081	738291.25	-5.75
10310	1400496	738291.25	-3.86	10394	1400076	738291.25	-5.76
10311	1400491	738291.25	-3.82	10395	1400071	738291.25	-5.62
10312	1400486	738291.25	-3.94	10396	1400066	738291.25	-5.68
10313	1400481	738291.25	-3.80	10397	1400061	738291.25	-5.79
10314	1400476	738291.25	-3.70	10398	1400056	738291.25	-5.84
10315	1400471	738291.25	-3.72	10399	1400051	738291.25	-5.83
10316	1400466	738291.25	-3.87	10400	1400046	738291.25	-5.73
10317	1400461	738291.25	-3.88	10401	1400041	738291.25	-5.79
10318	1400456	738291.25	-3.80	10402	1400036	738291.25	-5.86
10319	1400451	738291.25	-3.84	10403	1400031	738291.25	-5.88
10320	1400446	738291.25	-3.91	10404	1400026	738291.25	-5.84
10321	1400441	738291.25	-3.87	10405	1400021	738291.25	-5.99
10322	1400436	738291.25	-3.86	10406	1400016	738291.25	-5.97
10323	1400431	738291.25	-3.84	10407	1400011	738291.25	-5.83
10324	1400426	738291.25	-3.93	10408	1400006	738291.25	-5.89
10325	1400421	738291.25	-3.83	10409	1400001	738291.25	-5.91
10326	1400416	738291.25	-4.02	10410	1399996	738291.25	-6.04
10327	1400411	738291.25	-3.89	10411	1399991	738291.25	-5.90
10328	1400406	738291.25	-3.90	10412	1399986	738291.25	-5.96
10329	1400401	738291.25	-3.86	10413	1399981	738291.25	-6.01
10330	1400396	738291.25	-3.91	10414	1399976	738291.25	-6.05
10331	1400391	738291.25	-3.97	10415	1399971	738291.25	-5.98
10332	1400386	738291.25	-3.95	10416	1399966	738291.25	-5.97

Point	North	East	M.S.L.	Point	North	East	M.S.L.
10417	1399961	738291.25	-6.12	10501	1399541	738291.25	-7.28
10418	1399956	738291.25	-6.07	10502	1399536	738291.25	-7.22
10419	1399951	738291.25	-6.05	10503	1399531	738291.25	-7.38
10420	1399946	738291.25	-6.09	10504	1399526	738291.25	-7.30
10421	1399941	738291.25	-6.12	10505	1399521	738291.25	-7.25
10422	1399936	738291.25	-6.04	10506	1399516	738291.25	-7.36
10423	1399931	738291.25	-6.28	10507	1399511	738291.25	-7.51
10424	1399926	738291.25	-6.16	10508	1399506	738291.25	-7.35
10425	1399921	738291.25	-6.11	10509	1399501	738291.25	-7.32
10426	1399916	738291.25	-6.20	10510	1399496	738291.25	-7.67
10427	1399911	738291.25	-6.22	10511	1399491	738291.25	-7.31
10428	1399906	738291.25	-6.29	10512	1399486	738291.25	-7.44
10429	1399901	738291.25	-6.29	10513	1399481	738291.25	-7.42
10430	1399896	738291.25	-6.24	10514	1399476	738291.25	-7.42
10431	1399891	738291.25	-6.33	10515	1399471	738291.25	-7.52
10432	1399886	738291.25	-6.26	10516	1399466	738291.25	-7.59
10433	1399881	738291.25	-6.09	10517	1399461	738291.25	-7.54
10434	1399876	738291.25	-6.25	10518	1399456	738291.25	-7.60
10435	1399871	738291.25	-6.41	10519	1399451	738291.25	-7.64
10436	1399866	738291.25	-6.52	10520	1399446	738291.25	-7.57
10437	1399861	738291.25	-6.35	10521	1399441	738291.25	-7.78
10438	1399856	738291.25	-6.35	10522	1399436	738291.25	-7.43
10439	1399851	738291.25	-6.36	10523	1399431	738291.25	-7.57
10440	1399846	738291.25	-6.39	10524	1399426	738291.25	-7.67
10441	1399841	738291.25	-6.50	10525	1399421	738291.25	-7.60
10442	1399836	738291.25	-6.45	10526	1399416	738291.25	-7.61
10443	1399831	738291.25	-6.39	10527	1399411	738291.25	-7.72
10444	1399826	738291.25	-6.72	10528	1399406	738291.25	-7.73
10445	1399821	738291.25	-6.43	10529	1399401	738291.25	-7.73
10446	1399816	738291.25	-6.37	10530	1399396	738291.25	-8.01
10447	1399811	738291.25	-6.68	10531	1399391	738291.25	-7.58
10448	1399806	738291.25	-6.42	10532	1399386	738291.25	-8.00
10449	1399801	738291.25	-6.69	10533	1399381	738291.25	-7.74
10450	1399796	738291.25	-6.47	10534	1399376	738291.25	-8.01
10451	1399791	738291.25	-6.56	10535	1399371	738291.25	-7.92
10452	1399786	738291.25	-6.57	10536	1399366	738291.25	-8.02
10453	1399781	738291.25	-6.57	10537	1399361	738291.25	-7.92
10454	1399776	738291.25	-6.56	10538	1399356	738291.25	-7.86
10455	1399771	738291.25	-6.52	10539	1399351	738291.25	-7.89
10456	1399766	738291.25	-6.60	10540	1399346	738291.25	-7.92
10457	1399761	738291.25	-6.71	10541	1399341	738291.25	-7.99
10458	1399756	738291.25	-6.69	10542	1399336	738291.25	-8.10
10459	1399751	738291.25	-6.58	10543	1399331	738291.25	-8.03
10460	1399746	738291.25	-6.53	10544	1400989.31	738403.75	-4.32
10461	1399741	738291.25	-6.67	10545	1400984.31	738403.75	-4.24
10462	1399736	738291.25	-6.75	10546	1400979.31	738403.75	-4.22
10463	1399731	738291.25	-6.65	10547	1400974.31	738403.75	-4.06
10464	1399726	738291.25	-6.76	10548	1400969.31	738403.75	-4.28
10465	1399721	738291.25	-6.82	10549	1400964.31	738403.75	-4.23
10466	1399716	738291.25	-6.63	10550	1400959.31	738403.75	-4.23
10467	1399711	738291.25	-6.66	10551	1400954.31	738403.75	-4.31
10468	1399706	738291.25	-6.78	10552	1400949.31	738403.75	-3.97
10469	1399701	738291.25	-6.72	10553	1400944.31	738403.75	-4.01
10470	1399696	738291.25	-6.78	10554	1400939.31	738403.75	-4.25
10471	1399691	738291.25	-6.82	10555	1400934.31	738403.75	-4.13
10472	1399686	738291.25	-6.94	10556	1400929.31	738403.75	-4.11
10473	1399681	738291.25	-6.83	10557	1400924.31	738403.75	-4.10
10474	1399676	738291.25	-6.78	10558	1400919.31	738403.75	-3.96
10475	1399671	738291.25	-6.91	10559	1400914.31	738403.75	-3.94
10476	1399666	738291.25	-6.92	10560	1400909.31	738403.75	-3.79
10477	1399661	738291.25	-6.90	10561	1400904.31	738403.75	-3.81
10478	1399656	738291.25	-7.03	10562	1400899.31	738403.75	-3.92
10479	1399651	738291.25	-7.05	10563	1400894.31	738403.75	-3.85
10480	1399646	738291.25	-6.87	10564	1400889.31	738403.75	-3.86
10481	1399641	738291.25	-6.98	10565	1400884.31	738403.75	-3.94
10482	1399636	738291.25	-7.00	10566	1400879.31	738403.75	-3.88
10483	1399631	738291.25	-7.07	10567	1400874.31	738403.75	-3.87
10484	1399626	738291.25	-7.07	10568	1400869.31	738403.75	-3.87
10485	1399621	738291.25	-7.04	10569	1400864.31	738403.75	-3.89
10486	1399616	738291.25	-7.00	10570	1400859.31	738403.75	-4.04
10487	1399611	738291.25	-6.92	10571	1400854.31	738403.75	-4.14
10488	1399606	738291.25	-6.94	10572	1400849.31	738403.75	-4.17
10489	1399601	738291.25	-7.17	10573	1400844.31	738403.75	-4.06
10490	1399596	738291.25	-7.15	10574	1400839.31	738403.75	-3.98
10491	1399591	738291.25	-7.16	10575	1400834.31	738403.75	-3.89
10492	1399586	738291.25	-7.09	10576	1400829.31	738403.75	-3.98
10493	1399581	738291.25	-7.10	10577	1400824.31	738403.75	-4.04
10494	1399576	738291.25	-7.19	10578	1400819.31	738403.75	-4.15
10495	1399571	738291.25	-7.20	10579	1400814.31	738403.75	-4.17
10496	1399566	738291.25	-7.34	10580	1400809.31	738403.75	-4.25
10497	1399561	738291.25	-7.29	10581	1400804.31	738403.75	-4.13
10498	1399556	738291.25	-7.29	10582	1401606.97	738512.64	3.34
10499	1399551	738291.25	-7.22	10583	1401601.97	738512.64	3.32
10500	1399546	738291.25	-7.39	10584	1401596.97	738512.64	3.38

Point	North	East	M.S.L.	Point	North	East	M.S.L.
10585	1401591.97	738512.64	2.65	10669	1401171.97	738512.64	-4.70
10586	1401586.97	738512.64	1.73	10670	1401166.97	738512.64	-4.68
10587	1401581.97	738512.64	0.82	10671	1401161.97	738512.64	-4.61
10588	1401576.97	738512.64	0.04	10672	1401156.97	738512.64	-4.48
10589	1401571.97	738512.64	-0.48	10673	1401151.97	738512.64	-4.49
10590	1401566.97	738512.64	-0.90	10674	1401146.97	738512.64	-4.51
10591	1401561.97	738512.64	-1.33	10675	1401141.97	738512.64	-4.48
10592	1401556.97	738512.64	-1.50	10676	1401136.97	738512.64	-4.33
10593	1401551.97	738512.64	-1.81	10677	1401131.97	738512.64	-4.35
10594	1401546.97	738512.64	-2.06	10678	1401126.97	738512.64	-4.14
10595	1401541.97	738512.64	-2.25	10679	1401121.97	738512.64	-4.02
10596	1401536.97	738512.64	-2.39	10680	1401116.97	738512.64	-4.01
10597	1401531.97	738512.64	-2.48	10681	1401111.97	738512.64	-3.95
10598	1401526.97	738512.64	-2.65	10682	1401106.97	738512.64	-3.88
10599	1401521.97	738512.64	-2.79	10683	1401101.97	738512.64	-3.84
10600	1401516.97	738512.64	-2.93	10684	1401096.97	738512.64	-3.99
10601	1401511.97	738512.64	-3.09	10685	1401091.97	738512.64	-3.97
10602	1401506.97	738512.64	-3.12	10686	1401086.97	738512.64	-3.94
10603	1401501.97	738512.64	-2.93	10687	1401081.97	738512.64	-3.89
10604	1401496.97	738512.64	-3.10	10688	1401076.97	738512.64	-3.88
10605	1401491.97	738512.64	-3.26	10689	1401071.97	738512.64	-3.80
10606	1401486.97	738512.64	-3.41	10690	1401066.97	738512.64	-3.81
10607	1401481.97	738512.64	-3.58	10691	1401061.97	738512.64	-3.77
10608	1401476.97	738512.64	-3.70	10692	1401056.97	738512.64	-3.73
10609	1401471.97	738512.64	-3.91	10693	1401051.97	738512.64	-3.72
10610	1401466.97	738512.64	-3.98	10694	1401046.97	738512.64	-3.74
10611	1401461.97	738512.64	-4.10	10695	1401041.97	738512.64	-3.49
10612	1401456.97	738512.64	-4.13	10696	1401036.97	738512.64	-3.41
10613	1401451.97	738512.64	-4.22	10697	1401031.97	738512.64	-3.58
10614	1401446.97	738512.64	-4.27	10698	1401026.97	738512.64	-3.62
10615	1401441.97	738512.64	-4.22	10699	1401021.97	738512.64	-3.69
10616	1401436.97	738512.64	-4.35	10700	1401016.97	738512.64	-3.70
10617	1401431.97	738512.64	-4.40	10701	1401011.97	738512.64	-3.77
10618	1401426.97	738512.64	-4.40	10702	1401006.97	738512.64	-3.70
10619	1401421.97	738512.64	-4.37	10703	1401001.97	738512.64	-3.77
10620	1401416.97	738512.64	-4.39	10704	1400996.97	738512.64	-3.75
10621	1401411.97	738512.64	-4.32	10705	1400991.97	738512.64	-3.74
10622	1401406.97	738512.64	-4.42	10706	1400986.97	738512.64	-3.79
10623	1401401.97	738512.64	-4.39	10707	1400981.97	738512.64	-3.80
10624	1401396.97	738512.64	-4.41	10708	1400799.31	738403.75	-4.08
10625	1401391.97	738512.64	-4.43	10709	1400794.31	738403.75	-4.15
10626	1401386.97	738512.64	-4.35	10710	1400789.31	738403.75	-4.17
10627	1401381.97	738512.64	-4.35	10711	1400784.31	738403.75	-4.15
10628	1401376.97	738512.64	-4.40	10712	1400779.31	738403.75	-4.08
10629	1401371.97	738512.64	-4.48	10713	1400774.31	738403.75	-4.14
10630	1401366.97	738512.64	-4.52	10714	1400769.31	738403.75	-4.21
10631	1401361.97	738512.64	-4.59	10715	1400764.31	738403.75	-4.32
10632	1401356.97	738512.64	-4.52	10716	1400759.31	738403.75	-4.30
10633	1401351.97	738512.64	-4.52	10717	1400754.31	738403.75	-4.27
10634	1401346.97	738512.64	-4.51	10718	1400749.31	738403.75	-4.37
10635	1401341.97	738512.64	-4.54	10719	1400744.31	738403.75	-4.33
10636	1401336.97	738512.64	-4.51	10720	1400739.31	738403.75	-4.34
10637	1401331.97	738512.64	-4.47	10721	1400734.31	738403.75	-4.38
10638	1401326.97	738512.64	-4.50	10722	1400729.31	738403.75	-4.36
10639	1401321.97	738512.64	-4.55	10723	1400724.31	738403.75	-4.38
10640	1401316.97	738512.64	-4.57	10724	1400719.31	738403.75	-4.48
10641	1401311.97	738512.64	-4.72	10725	1400714.31	738403.75	-4.58
10642	1401306.97	738512.64	-4.73	10726	1400709.31	738403.75	-4.44
10643	1401301.97	738512.64	-4.81	10727	1400704.31	738403.75	-4.40
10644	1401296.97	738512.64	-4.77	10728	1400699.31	738403.75	-4.52
10645	1401291.97	738512.64	-4.76	10729	1400694.31	738403.75	-4.62
10646	1401286.97	738512.64	-4.74	10730	1400689.31	738403.75	-4.63
10647	1401281.97	738512.64	-4.76	10731	1400684.31	738403.75	-4.57
10648	1401276.97	738512.64	-4.78	10732	1400679.31	738403.75	-4.39
10649	1401271.97	738512.64	-4.84	10733	1400674.31	738403.75	-4.53
10650	1401266.97	738512.64	-4.81	10734	1400669.31	738403.75	-4.63
10651	1401261.97	738512.64	-4.90	10735	1400664.31	738403.75	-4.62
10652	1401256.97	738512.64	-4.94	10736	1400659.31	738403.75	-4.34
10653	1401251.97	738512.64	-4.90	10737	1400654.31	738403.75	-4.46
10654	1401246.97	738512.64	-4.92	10738	1400649.31	738403.75	-4.55
10655	1401241.97	738512.64	-5.02	10739	1400644.31	738403.75	-4.60
10656	1401236.97	738512.64	-5.04	10740	1400639.31	738403.75	-4.60
10657	1401231.97	738512.64	-4.99	10741	1400634.31	738403.75	-4.42
10658	1401226.97	738512.64	-4.95	10742	1400629.31	738403.75	-4.38
10659	1401221.97	738512.64	-5.00	10743	1400624.31	738403.75	-4.43
10660	1401216.97	738512.64	-4.86	10744	1400619.31	738403.75	-4.43
10661	1401211.97	738512.64	-4.75	10745	1400614.31	738403.75	-4.46
10662	1401206.97	738512.64	-4.75	10746	1400609.31	738403.75	-4.41
10663	1401201.97	738512.64	-4.85	10747	1400604.31	738403.75	-4.47
10664	1401196.97	738512.64	-4.74	10748	1400599.31	738403.75	-4.35
10665	1401191.97	738512.64	-4.70	10749	1400594.31	738403.75	-4.29
10666	1401186.97	738512.64	-4.76	10750	1400589.31	738403.75	-4.29
10667	1401181.97	738512.64	-4.71	10751	1400584.31	738403.75	-4.47
10668	1401176.97	738512.64	-4.72	10752	1400579.31	738403.75	-4.44

Point	North	East	M.S.L.	Point	North	East	M.S.L.
10753	1400574.31	738403.75	-4.34	10837	1400154.31	738403.75	-5.52
10754	1400569.31	738403.75	-4.25	10838	1400149.31	738403.75	-5.43
10755	1400564.31	738403.75	-4.14	10839	1400144.31	738403.75	-5.26
10756	1400559.31	738403.75	-4.28	10840	1400139.31	738403.75	-5.55
10757	1400554.31	738403.75	-4.35	10841	1400134.31	738403.75	-5.59
10758	1400549.31	738403.75	-4.37	10842	1400129.31	738403.75	-5.63
10759	1400544.31	738403.75	-4.29	10843	1400124.31	738403.75	-5.67
10760	1400539.31	738403.75	-4.19	10844	1400119.31	738403.75	-5.71
10761	1400534.31	738403.75	-4.19	10845	1400114.31	738403.75	-5.72
10762	1400529.31	738403.75	-4.20	10846	1400109.31	738403.75	-5.76
10763	1400524.31	738403.75	-4.27	10847	1400104.31	738403.75	-5.77
10764	1400519.31	738403.75	-4.29	10848	1400099.31	738403.75	-5.64
10765	1400514.31	738403.75	-4.25	10849	1400094.31	738403.75	-5.59
10766	1400509.31	738403.75	-4.20	10850	1400089.31	738403.75	-5.66
10767	1400504.31	738403.75	-4.17	10851	1400084.31	738403.75	-5.62
10768	1400499.31	738403.75	-4.15	10852	1400079.31	738403.75	-5.79
10769	1400494.31	738403.75	-4.20	10853	1400074.31	738403.75	-5.77
10770	1400489.31	738403.75	-4.17	10854	1400069.31	738403.75	-5.64
10771	1400484.31	738403.75	-4.26	10855	1400064.31	738403.75	-5.59
10772	1400479.31	738403.75	-4.29	10856	1400059.31	738403.75	-5.62
10773	1400474.31	738403.75	-4.24	10857	1400054.31	738403.75	-5.75
10774	1400469.31	738403.75	-4.15	10858	1400049.31	738403.75	-5.86
10775	1400464.31	738403.75	-4.21	10859	1400044.31	738403.75	-5.92
10776	1400459.31	738403.75	-4.20	10860	1400039.31	738403.75	-5.92
10777	1400454.31	738403.75	-4.19	10861	1400034.31	738403.75	-5.89
10778	1400449.31	738403.75	-4.29	10862	1400029.31	738403.75	-5.90
10779	1400444.31	738403.75	-4.32	10863	1400024.31	738403.75	-5.88
10780	1400439.31	738403.75	-4.30	10864	1400019.31	738403.75	-5.86
10781	1400434.31	738403.75	-4.25	10865	1400014.31	738403.75	-5.92
10782	1400429.31	738403.75	-4.27	10866	1400009.31	738403.75	-5.95
10783	1400424.31	738403.75	-4.27	10867	1400004.31	738403.75	-6.00
10784	1400419.31	738403.75	-4.24	10868	1399999.31	738403.75	-5.90
10785	1400414.31	738403.75	-4.13	10869	1399994.31	738403.75	-5.94
10786	1400409.31	738403.75	-4.42	10870	1399989.31	738403.75	-6.06
10787	1400404.31	738403.75	-4.46	10871	1399984.31	738403.75	-6.13
10788	1400399.31	738403.75	-4.37	10872	1399979.31	738403.75	-6.18
10789	1400394.31	738403.75	-4.39	10873	1399974.31	738403.75	-6.03
10790	1400389.31	738403.75	-4.41	10874	1399969.31	738403.75	-6.03
10791	1400384.31	738403.75	-4.35	10875	1399964.31	738403.75	-6.12
10792	1400379.31	738403.75	-4.21	10876	1399959.31	738403.75	-6.16
10793	1400374.31	738403.75	-4.46	10877	1399954.31	738403.75	-6.14
10794	1400369.31	738403.75	-4.51	10878	1399949.31	738403.75	-6.17
10795	1400364.31	738403.75	-4.50	10879	1399944.31	738403.75	-6.20
10796	1400359.31	738403.75	-4.51	10880	1399939.31	738403.75	-6.14
10797	1400354.31	738403.75	-4.43	10881	1399934.31	738403.75	-6.22
10798	1400349.31	738403.75	-4.35	10882	1399929.31	738403.75	-6.27
10799	1400344.31	738403.75	-4.38	10883	1399924.31	738403.75	-6.32
10800	1400339.31	738403.75	-4.57	10884	1399919.31	738403.75	-6.32
10801	1400334.31	738403.75	-4.40	10885	1399914.31	738403.75	-6.28
10802	1400329.31	738403.75	-4.65	10886	1399909.31	738403.75	-6.23
10803	1400324.31	738403.75	-4.65	10887	1399904.31	738403.75	-6.36
10804	1400319.31	738403.75	-4.52	10888	1399899.31	738403.75	-6.47
10805	1400314.31	738403.75	-4.51	10889	1399894.31	738403.75	-6.49
10806	1400309.31	738403.75	-4.67	10890	1399889.31	738403.75	-6.36
10807	1400304.31	738403.75	-4.76	10891	1399884.31	738403.75	-6.27
10808	1400299.31	738403.75	-4.77	10892	1399879.31	738403.75	-6.46
10809	1400294.31	738403.75	-4.72	10893	1399874.31	738403.75	-6.36
10810	1400289.31	738403.75	-4.66	10894	1399869.31	738403.75	-6.49
10811	1400284.31	738403.75	-4.73	10895	1399864.31	738403.75	-6.36
10812	1400279.31	738403.75	-4.84	10896	1399859.31	738403.75	-6.51
10813	1400274.31	738403.75	-4.89	10897	1399854.31	738403.75	-6.48
10814	1400269.31	738403.75	-4.73	10898	1399849.31	738403.75	-6.49
10815	1400264.31	738403.75	-4.68	10899	1399844.31	738403.75	-6.56
10816	1400259.31	738403.75	-4.73	10900	1399839.31	738403.75	-6.57
10817	1400254.31	738403.75	-4.97	10901	1399834.31	738403.75	-6.53
10818	1400249.31	738403.75	-4.95	10902	1399829.31	738403.75	-6.58
10819	1400244.31	738403.75	-4.94	10903	1399824.31	738403.75	-6.67
10820	1400239.31	738403.75	-4.78	10904	1399819.31	738403.75	-6.73
10821	1400234.31	738403.75	-4.97	10905	1399814.31	738403.75	-6.64
10822	1400229.31	738403.75	-4.89	10906	1399809.31	738403.75	-6.53
10823	1400224.31	738403.75	-5.03	10907	1399804.31	738403.75	-6.72
10824	1400219.31	738403.75	-4.99	10908	1399799.31	738403.75	-6.86
10825	1400214.31	738403.75	-4.97	10909	1399794.31	738403.75	-6.78
10826	1400209.31	738403.75	-5.11	10910	1399789.31	738403.75	-6.68
10827	1400204.31	738403.75	-5.16	10911	1399784.31	738403.75	-6.61
10828	1400199.31	738403.75	-5.08	10912	1399779.31	738403.75	-6.64
10829	1400194.31	738403.75	-5.11	10913	1399774.31	738403.75	-6.79
10830	1400189.31	738403.75	-5.18	10914	1399769.31	738403.75	-6.65
10831	1400184.31	738403.75	-5.28	10915	1399764.31	738403.75	-6.71
10832	1400179.31	738403.75	-5.35	10916	1399759.31	738403.75	-6.76
10833	1400174.31	738403.75	-5.36	10917	1399754.31	738403.75	-6.81
10834	1400169.31	738403.75	-5.28	10918	1399749.31	738403.75	-6.81
10835	1400164.31	738403.75	-5.25	10919	1399744.31	738403.75	-6.90
10836	1400159.31	738403.75	-5.35	10920	1399739.31	738403.75	-6.93

Point	North	East	M.S.L.	Point	North	East	M.S.L.
10921	1399734.31	738403.75	-6.82	11005	1400966.97	738512.64	-3.91
10922	1399729.31	738403.75	-6.76	11006	1400961.97	738512.64	-3.85
10923	1399724.31	738403.75	-6.81	11007	1400956.97	738512.64	-3.99
10924	1399719.31	738403.75	-6.86	11008	1400951.97	738512.64	-3.95
10925	1399714.31	738403.75	-6.95	11009	1400946.97	738512.64	-3.85
10926	1399709.31	738403.75	-7.03	11010	1400941.97	738512.64	-3.91
10927	1399704.31	738403.75	-7.02	11011	1400936.97	738512.64	-3.91
10928	1399699.31	738403.75	-6.89	11012	1400931.97	738512.64	-3.86
10929	1399694.31	738403.75	-6.81	11013	1400926.97	738512.64	-3.73
10930	1399689.31	738403.75	-6.92	11014	1400921.97	738512.64	-3.76
10931	1399684.31	738403.75	-6.96	11015	1400916.97	738512.64	-3.82
10932	1399679.31	738403.75	-7.04	11016	1400911.97	738512.64	-3.73
10933	1399674.31	738403.75	-7.06	11017	1400906.97	738512.64	-3.70
10934	1399669.31	738403.75	-6.96	11018	1400901.97	738512.64	-3.85
10935	1399664.31	738403.75	-6.99	11019	1400896.97	738512.64	-3.93
10936	1399659.31	738403.75	-6.98	11020	1400891.97	738512.64	-3.80
10937	1399654.31	738403.75	-6.98	11021	1400886.97	738512.64	-3.84
10938	1399649.31	738403.75	-6.94	11022	1400881.97	738512.64	-3.89
10939	1399644.31	738403.75	-6.99	11023	1400876.97	738512.64	-3.95
10940	1399639.31	738403.75	-7.05	11024	1400871.97	738512.64	-4.01
10941	1399634.31	738403.75	-7.02	11025	1400866.97	738512.64	-4.07
10942	1399629.31	738403.75	-7.03	11026	1400861.97	738512.64	-4.03
10943	1399624.31	738403.75	-7.08	11027	1400856.97	738512.64	-4.28
10944	1399619.31	738403.75	-7.08	11028	1400851.97	738512.64	-4.09
10945	1399614.31	738403.75	-7.09	11029	1400846.97	738512.64	-4.35
10946	1399609.31	738403.75	-7.20	11030	1400841.97	738512.64	-4.17
10947	1399604.31	738403.75	-7.29	11031	1400836.97	738512.64	-4.37
10948	1399599.31	738403.75	-7.24	11032	1400831.97	738512.64	-4.30
10949	1399594.31	738403.75	-7.23	11033	1400826.97	738512.64	-4.40
10950	1399589.31	738403.75	-7.18	11034	1400821.97	738512.64	-4.53
10951	1399584.31	738403.75	-7.21	11035	1400816.97	738512.64	-4.57
10952	1399579.31	738403.75	-7.30	11036	1400811.97	738512.64	-4.64
10953	1399574.31	738403.75	-7.31	11037	1400806.97	738512.64	-4.68
10954	1399569.31	738403.75	-7.26	11038	1400801.97	738512.64	-4.64
10955	1399564.31	738403.75	-7.15	11039	1400796.97	738512.64	-4.57
10956	1399559.31	738403.75	-7.27	11040	1401602.21	738634.59	3.15
10957	1399554.31	738403.75	-7.31	11041	1401597.21	738634.59	3.25
10958	1399549.31	738403.75	-7.44	11042	1401592.21	738634.59	3.25
10959	1399544.31	738403.75	-7.47	11043	1401587.21	738634.59	2.72
10960	1399539.31	738403.75	-7.36	11044	1401582.21	738634.59	2.06
10961	1399534.31	738403.75	-7.23	11045	1401577.21	738634.59	1.47
10962	1399529.31	738403.75	-7.40	11046	1401572.21	738634.59	0.74
10963	1399524.31	738403.75	-7.38	11047	1401567.21	738634.59	-0.03
10964	1399519.31	738403.75	-7.51	11048	1401562.21	738634.59	-0.69
10965	1399514.31	738403.75	-7.48	11049	1401557.21	738634.59	-1.36
10966	1399509.31	738403.75	-7.59	11050	1401552.21	738634.59	-1.42
10967	1399504.31	738403.75	-7.58	11051	1401547.21	738634.59	-1.47
10968	1399499.31	738403.75	-7.46	11052	1401542.21	738634.59	-1.61
10969	1399494.31	738403.75	-7.52	11053	1401537.21	738634.59	-1.65
10970	1399489.31	738403.75	-7.57	11054	1401532.21	738634.59	-1.73
10971	1399484.31	738403.75	-7.59	11055	1401527.21	738634.59	-1.88
10972	1399479.31	738403.75	-7.51	11056	1401522.21	738634.59	-2.09
10973	1399474.31	738403.75	-7.53	11057	1401517.21	738634.59	-2.23
10974	1399469.31	738403.75	-7.57	11058	1401512.21	738634.59	-2.44
10975	1399464.31	738403.75	-7.54	11059	1401507.21	738634.59	-2.63
10976	1399459.31	738403.75	-7.57	11060	1401502.21	738634.59	-2.89
10977	1399454.31	738403.75	-7.67	11061	1401497.21	738634.59	-3.00
10978	1399449.31	738403.75	-7.80	11062	1401492.21	738634.59	-3.19
10979	1399444.31	738403.75	-7.65	11063	1401487.21	738634.59	-3.33
10980	1399439.31	738403.75	-7.77	11064	1401482.21	738634.59	-3.40
10981	1399434.31	738403.75	-7.70	11065	1401477.21	738634.59	-3.48
10982	1399429.31	738403.75	-7.73	11066	1401472.21	738634.59	-3.54
10983	1399424.31	738403.75	-7.89	11067	1401467.21	738634.59	-3.66
10984	1399419.31	738403.75	-7.87	11068	1401462.21	738634.59	-3.93
10985	1399414.31	738403.75	-7.85	11069	1401457.21	738634.59	-3.86
10986	1399409.31	738403.75	-7.77	11070	1401452.21	738634.59	-3.95
10987	1399404.31	738403.75	-7.81	11071	1401447.21	738634.59	-4.07
10988	1399399.31	738403.75	-7.90	11072	1401442.21	738634.59	-4.07
10989	1399394.31	738403.75	-7.92	11073	1401437.21	738634.59	-4.24
10990	1399389.31	738403.75	-7.94	11074	1401432.21	738634.59	-4.33
10991	1399384.31	738403.75	-7.90	11075	1401427.21	738634.59	-4.32
10992	1399379.31	738403.75	-7.89	11076	1401422.21	738634.59	-4.31
10993	1399374.31	738403.75	-7.90	11077	1401417.21	738634.59	-4.33
10994	1399369.31	738403.75	-8.08	11078	1401412.21	738634.59	-4.36
10995	1399364.31	738403.75	-8.01	11079	1401407.21	738634.59	-4.42
10996	1399359.31	738403.75	-7.99	11080	1401402.21	738634.59	-4.51
10997	1399354.31	738403.75	-8.02	11081	1401397.21	738634.59	-4.55
10998	1399349.31	738403.75	-8.00	11082	1401392.21	738634.59	-4.50
10999	1399344.31	738403.75	-8.02	11083	1401387.21	738634.59	-4.42
11000	1399339.31	738403.75	-8.12	11084	1401382.21	738634.59	-4.47
11001	1399334.31	738403.75	-8.07	11085	1401377.21	738634.59	-4.48
11002	1399329.31	738403.75	-8.01	11086	1401372.21	738634.59	-4.51
11003	1400976.97	738512.64	-3.83	11087	1401367.21	738634.59	-4.49
11004	1400971.97	738512.64	-3.79	11088	1401362.21	738634.59	-4.52

Point	North	East	M.S.L.	Point	North	East	M.S.L.
11089	1401357.21	738634.59	-4.47	11173	1400756.97	738512.64	-4.81
11090	1401352.21	738634.59	-4.51	11174	1400751.97	738512.64	-4.61
11091	1401347.21	738634.59	-4.57	11175	1400746.97	738512.64	-4.55
11092	1401342.21	738634.59	-4.63	11176	1400741.97	738512.64	-4.52
11093	1401337.21	738634.59	-4.70	11177	1400736.97	738512.64	-4.67
11094	1401332.21	738634.59	-4.61	11178	1400731.97	738512.64	-4.71
11095	1401327.21	738634.59	-4.61	11179	1400726.97	738512.64	-4.74
11096	1401322.21	738634.59	-4.61	11180	1400721.97	738512.64	-4.55
11097	1401317.21	738634.59	-4.63	11181	1400716.97	738512.64	-4.62
11098	1401312.21	738634.59	-4.74	11182	1400711.97	738512.64	-4.55
11099	1401307.21	738634.59	-4.71	11183	1400706.97	738512.64	-4.67
11100	1401302.21	738634.59	-4.80	11184	1400701.97	738512.64	-4.61
11101	1401297.21	738634.59	-4.77	11185	1400696.97	738512.64	-4.54
11102	1401292.21	738634.59	-4.79	11186	1400691.97	738512.64	-4.53
11103	1401287.21	738634.59	-4.90	11187	1400686.97	738512.64	-4.53
11104	1401282.21	738634.59	-4.86	11188	1400681.97	738512.64	-4.51
11105	1401277.21	738634.59	-4.86	11189	1400676.97	738512.64	-4.42
11106	1401272.21	738634.59	-4.76	11190	1400671.97	738512.64	-4.56
11107	1401267.21	738634.59	-4.77	11191	1400666.97	738512.64	-4.45
11108	1401262.21	738634.59	-4.87	11192	1400661.97	738512.64	-4.40
11109	1401257.21	738634.59	-4.89	11193	1400656.97	738512.64	-4.59
11110	1401252.21	738634.59	-4.75	11194	1400651.97	738512.64	-4.41
11111	1401247.21	738634.59	-4.79	11195	1400646.97	738512.64	-4.55
11112	1401242.21	738634.59	-4.74	11196	1400641.97	738512.64	-4.57
11113	1401237.21	738634.59	-4.77	11197	1400636.97	738512.64	-4.50
11114	1401232.21	738634.59	-4.77	11198	1400631.97	738512.64	-4.41
11115	1401227.21	738634.59	-4.70	11199	1400626.97	738512.64	-4.41
11116	1401222.21	738634.59	-4.47	11200	1400621.97	738512.64	-4.44
11117	1401217.21	738634.59	-4.48	11201	1400616.97	738512.64	-4.51
11118	1401212.21	738634.59	-4.40	11202	1400611.97	738512.64	-4.61
11119	1401207.21	738634.59	-4.32	11203	1400606.97	738512.64	-4.45
11120	1401202.21	738634.59	-4.29	11204	1400601.97	738512.64	-4.34
11121	1401197.21	738634.59	-4.26	11205	1400596.97	738512.64	-4.31
11122	1401192.21	738634.59	-4.20	11206	1400591.97	738512.64	-4.48
11123	1401187.21	738634.59	-4.20	11207	1400586.97	738512.64	-4.48
11124	1401182.21	738634.59	-4.14	11208	1400581.97	738512.64	-4.57
11125	1401177.21	738634.59	-4.11	11209	1400576.97	738512.64	-4.24
11126	1401172.21	738634.59	-4.16	11210	1400571.97	738512.64	-4.40
11127	1401167.21	738634.59	-4.25	11211	1400566.97	738512.64	-4.50
11128	1401162.21	738634.59	-4.22	11212	1400561.97	738512.64	-4.40
11129	1401157.21	738634.59	-4.15	11213	1400556.97	738512.64	-4.38
11130	1401152.21	738634.59	-4.12	11214	1400551.97	738512.64	-4.43
11131	1401147.21	738634.59	-4.09	11215	1400546.97	738512.64	-4.42
11132	1401142.21	738634.59	-4.15	11216	1400541.97	738512.64	-4.25
11133	1401137.21	738634.59	-4.08	11217	1400536.97	738512.64	-4.32
11134	1401132.21	738634.59	-4.05	11218	1400531.97	738512.64	-4.42
11135	1401127.21	738634.59	-4.09	11219	1400526.97	738512.64	-4.41
11136	1401122.21	738634.59	-4.02	11220	1400521.97	738512.64	-4.35
11137	1401117.21	738634.59	-4.06	11221	1400516.97	738512.64	-4.40
11138	1401112.21	738634.59	-3.94	11222	1400511.97	738512.64	-4.39
11139	1401107.21	738634.59	-3.94	11223	1400506.97	738512.64	-4.46
11140	1401102.21	738634.59	-3.90	11224	1400501.97	738512.64	-4.34
11141	1401097.21	738634.59	-3.94	11225	1400496.97	738512.64	-4.50
11142	1401092.21	738634.59	-3.92	11226	1400491.97	738512.64	-4.34
11143	1401087.21	738634.59	-3.93	11227	1400486.97	738512.64	-4.31
11144	1401082.21	738634.59	-3.93	11228	1400481.97	738512.64	-4.56
11145	1401077.21	738634.59	-3.95	11229	1400476.97	738512.64	-4.38
11146	1401072.21	738634.59	-4.01	11230	1400471.97	738512.64	-4.44
11147	1401067.21	738634.59	-3.98	11231	1400466.97	738512.64	-4.44
11148	1401062.21	738634.59	-3.91	11232	1400461.97	738512.64	-4.22
11149	1401057.21	738634.59	-3.68	11233	1400456.97	738512.64	-4.18
11150	1401052.21	738634.59	-3.84	11234	1400451.97	738512.64	-4.43
11151	1401047.21	738634.59	-3.87	11235	1400446.97	738512.64	-4.46
11152	1401042.21	738634.59	-3.80	11236	1400441.97	738512.64	-4.51
11153	1401037.21	738634.59	-3.86	11237	1400436.97	738512.64	-4.49
11154	1401032.21	738634.59	-3.80	11238	1400431.97	738512.64	-4.37
11155	1401027.21	738634.59	-3.89	11239	1400426.97	738512.64	-4.50
11156	1401022.21	738634.59	-3.93	11240	1400421.97	738512.64	-4.47
11157	1401017.21	738634.59	-3.91	11241	1400416.97	738512.64	-4.45
11158	1401012.21	738634.59	-3.97	11242	1400411.97	738512.64	-4.40
11159	1401007.21	738634.59	-3.98	11243	1400406.97	738512.64	-4.54
11160	1401002.21	738634.59	-4.06	11244	1400401.97	738512.64	-4.61
11161	1400997.21	738634.59	-4.02	11245	1400396.97	738512.64	-4.61
11162	1400992.21	738634.59	-4.04	11246	1400391.97	738512.64	-4.50
11163	1400987.21	738634.59	-4.14	11247	1400386.97	738512.64	-4.54
11164	1400982.21	738634.59	-4.19	11248	1400381.97	738512.64	-4.61
11165	1400977.21	738634.59	-4.23	11249	1400376.97	738512.64	-4.51
11166	1400791.97	738512.64	-4.61	11250	1400371.97	738512.64	-4.58
11167	1400786.97	738512.64	-4.61	11251	1400366.97	738512.64	-4.70
11168	1400781.97	738512.64	-4.62	11252	1400361.97	738512.64	-4.58
11169	1400776.97	738512.64	-4.62	11253	1400356.97	738512.64	-4.65
11170	1400771.97	738512.64	-4.59	11254	1400351.97	738512.64	-4.66
11171	1400766.97	738512.64	-4.78	11255	1400346.97	738512.64	-4.64
11172	1400761.97	738512.64	-4.67	11256	1400341.97	738512.64	-4.73

Point	North	East	M.S.L.	Point	North	East	M.S.L.
11257	1400336.97	738512.64	-4.59	11341	1399916.97	738512.64	-6.29
11258	1400331.97	738512.64	-4.77	11342	1399911.97	738512.64	-6.28
11259	1400326.97	738512.64	-4.75	11343	1399906.97	738512.64	-6.24
11260	1400321.97	738512.64	-4.89	11344	1399901.97	738512.64	-6.21
11261	1400316.97	738512.64	-4.74	11345	1399896.97	738512.64	-6.26
11262	1400311.97	738512.64	-4.79	11346	1399891.97	738512.64	-6.27
11263	1400306.97	738512.64	-4.74	11347	1399886.97	738512.64	-6.39
11264	1400301.97	738512.64	-4.88	11348	1399881.97	738512.64	-6.45
11265	1400296.97	738512.64	-4.90	11349	1399876.97	738512.64	-6.47
11266	1400291.97	738512.64	-4.90	11350	1399871.97	738512.64	-6.51
11267	1400286.97	738512.64	-4.94	11351	1399866.97	738512.64	-6.45
11268	1400281.97	738512.64	-5.01	11352	1399861.97	738512.64	-6.51
11269	1400276.97	738512.64	-4.91	11353	1399856.97	738512.64	-6.61
11270	1400271.97	738512.64	-5.03	11354	1399851.97	738512.64	-6.61
11271	1400266.97	738512.64	-4.94	11355	1399846.97	738512.64	-6.62
11272	1400261.97	738512.64	-4.92	11356	1399841.97	738512.64	-6.66
11273	1400256.97	738512.64	-4.92	11357	1399836.97	738512.64	-6.77
11274	1400251.97	738512.64	-4.93	11358	1399831.97	738512.64	-6.65
11275	1400246.97	738512.64	-5.05	11359	1399826.97	738512.64	-6.63
11276	1400241.97	738512.64	-4.99	11360	1399821.97	738512.64	-6.64
11277	1400236.97	738512.64	-4.99	11361	1399816.97	738512.64	-6.78
11278	1400231.97	738512.64	-4.88	11362	1399811.97	738512.64	-6.71
11279	1400226.97	738512.64	-5.01	11363	1399806.97	738512.64	-6.68
11280	1400221.97	738512.64	-5.32	11364	1399801.97	738512.64	-6.72
11281	1400216.97	738512.64	-5.06	11365	1399796.97	738512.64	-6.72
11282	1400211.97	738512.64	-5.20	11366	1399791.97	738512.64	-6.81
11283	1400206.97	738512.64	-5.13	11367	1399786.97	738512.64	-6.73
11284	1400201.97	738512.64	-5.31	11368	1399781.97	738512.64	-6.86
11285	1400196.97	738512.64	-5.14	11369	1399776.97	738512.64	-6.67
11286	1400191.97	738512.64	-5.23	11370	1399771.97	738512.64	-6.70
11287	1400186.97	738512.64	-5.36	11371	1399766.97	738512.64	-6.84
11288	1400181.97	738512.64	-5.22	11372	1399761.97	738512.64	-6.83
11289	1400176.97	738512.64	-5.50	11373	1399756.97	738512.64	-6.84
11290	1400171.97	738512.64	-5.25	11374	1399751.97	738512.64	-6.87
11291	1400166.97	738512.64	-5.39	11375	1399746.97	738512.64	-6.91
11292	1400161.97	738512.64	-5.44	11376	1399741.97	738512.64	-7.01
11293	1400156.97	738512.64	-5.28	11377	1399736.97	738512.64	-6.89
11294	1400151.97	738512.64	-5.32	11378	1399731.97	738512.64	-6.90
11295	1400146.97	738512.64	-5.43	11379	1399726.97	738512.64	-6.92
11296	1400141.97	738512.64	-5.47	11380	1399721.97	738512.64	-6.94
11297	1400136.97	738512.64	-5.52	11381	1399716.97	738512.64	-6.96
11298	1400131.97	738512.64	-5.61	11382	1399711.97	738512.64	-6.95
11299	1400126.97	738512.64	-5.40	11383	1399706.97	738512.64	-6.98
11300	1400121.97	738512.64	-5.51	11384	1399701.97	738512.64	-7.02
11301	1400116.97	738512.64	-5.64	11385	1399696.97	738512.64	-6.99
11302	1400111.97	738512.64	-5.68	11386	1399691.97	738512.64	-7.04
11303	1400106.97	738512.64	-5.73	11387	1399686.97	738512.64	-7.07
11304	1400101.97	738512.64	-5.66	11388	1399681.97	738512.64	-6.99
11305	1400096.97	738512.64	-5.64	11389	1399676.97	738512.64	-7.02
11306	1400091.97	738512.64	-5.66	11390	1399671.97	738512.64	-7.04
11307	1400086.97	738512.64	-5.75	11391	1399666.97	738512.64	-7.01
11308	1400081.97	738512.64	-5.81	11392	1399661.97	738512.64	-6.98
11309	1400076.97	738512.64	-5.79	11393	1399656.97	738512.64	-7.01
11310	1400071.97	738512.64	-5.80	11394	1399651.97	738512.64	-7.14
11311	1400066.97	738512.64	-5.81	11395	1399646.97	738512.64	-7.01
11312	1400061.97	738512.64	-5.76	11396	1399641.97	738512.64	-7.10
11313	1400056.97	738512.64	-5.75	11397	1399636.97	738512.64	-7.06
11314	1400051.97	738512.64	-5.78	11398	1399631.97	738512.64	-7.14
11315	1400046.97	738512.64	-5.82	11399	1399626.97	738512.64	-7.26
11316	1400041.97	738512.64	-5.94	11400	1399621.97	738512.64	-7.29
11317	1400036.97	738512.64	-5.88	11401	1399616.97	738512.64	-7.22
11318	1400031.97	738512.64	-5.89	11402	1399611.97	738512.64	-7.26
11319	1400026.97	738512.64	-5.88	11403	1399606.97	738512.64	-7.33
11320	1400021.97	738512.64	-6.03	11404	1399601.97	738512.64	-7.30
11321	1400016.97	738512.64	-5.92	11405	1399596.97	738512.64	-7.26
11322	1400011.97	738512.64	-5.96	11406	1399591.97	738512.64	-7.35
11323	1400006.97	738512.64	-5.99	11407	1399586.97	738512.64	-7.46
11324	1400001.97	738512.64	-5.97	11408	1399581.97	738512.64	-7.25
11325	1399996.97	738512.64	-5.95	11409	1399576.97	738512.64	-7.25
11326	1399991.97	738512.64	-6.14	11410	1399571.97	738512.64	-7.24
11327	1399986.97	738512.64	-6.16	11411	1399566.97	738512.64	-7.50
11328	1399981.97	738512.64	-6.20	11412	1399561.97	738512.64	-7.29
11329	1399976.97	738512.64	-6.21	11413	1399556.97	738512.64	-7.45
11330	1399971.97	738512.64	-6.19	11414	1399551.97	738512.64	-7.36
11331	1399966.97	738512.64	-6.15	11415	1399546.97	738512.64	-7.45
11332	1399961.97	738512.64	-6.20	11416	1399541.97	738512.64	-7.32
11333	1399956.97	738512.64	-6.22	11417	1399536.97	738512.64	-7.31
11334	1399951.97	738512.64	-6.29	11418	1399531.97	738512.64	-7.36
11335	1399946.97	738512.64	-6.23	11419	1399526.97	738512.64	-7.38
11336	1399941.97	738512.64	-6.23	11420	1399521.97	738512.64	-7.45
11337	1399936.97	738512.64	-6.23	11421	1399516.97	738512.64	-7.39
11338	1399931.97	738512.64	-6.22	11422	1399511.97	738512.64	-7.61
11339	1399926.97	738512.64	-6.27	11423	1399506.97	738512.64	-7.39
11340	1399921.97	738512.64	-6.35	11424	1399501.97	738512.64	-7.58

Point	North	East	M.S.L.	Point	North	East	M.S.L.
11425	1399496.97	738512.64	-7.36	11509	1401533.69	738742	-1.87
11426	1399491.97	738512.64	-7.81	11510	1401528.69	738742	-2.06
11427	1399486.97	738512.64	-7.41	11511	1401523.69	738742	-2.14
11428	1399481.97	738512.64	-7.65	11512	1401518.69	738742	-2.34
11429	1399476.97	738512.64	-7.77	11513	1401513.69	738742	-2.54
11430	1399471.97	738512.64	-7.49	11514	1401508.69	738742	-2.66
11431	1399466.97	738512.64	-7.58	11515	1401503.69	738742	-2.84
11432	1399461.97	738512.64	-7.64	11516	1401498.69	738742	-2.95
11433	1399456.97	738512.64	-7.78	11517	1401493.69	738742	-3.15
11434	1399451.97	738512.64	-7.84	11518	1401488.69	738742	-3.36
11435	1399446.97	738512.64	-7.45	11519	1401483.69	738742	-3.47
11436	1399441.97	738512.64	-7.54	11520	1401478.69	738742	-3.57
11437	1399436.97	738512.64	-7.54	11521	1401473.69	738742	-3.70
11438	1399431.97	738512.64	-7.66	11522	1401468.69	738742	-3.74
11439	1399426.97	738512.64	-7.71	11523	1401463.69	738742	-3.71
11440	1399421.97	738512.64	-7.75	11524	1401458.69	738742	-3.81
11441	1399416.97	738512.64	-7.77	11525	1401453.69	738742	-3.87
11442	1399411.97	738512.64	-7.73	11526	1401448.69	738742	-3.88
11443	1399406.97	738512.64	-7.78	11527	1401443.69	738742	-3.93
11444	1399401.97	738512.64	-7.92	11528	1401438.69	738742	-3.95
11445	1399396.97	738512.64	-7.93	11529	1401433.69	738742	-4.02
11446	1399391.97	738512.64	-7.90	11530	1401428.69	738742	-4.02
11447	1399386.97	738512.64	-7.75	11531	1401423.69	738742	-4.11
11448	1399381.97	738512.64	-7.73	11532	1401418.69	738742	-4.10
11449	1399376.97	738512.64	-7.79	11533	1401413.69	738742	-4.18
11450	1399371.97	738512.64	-7.80	11534	1401408.69	738742	-4.24
11451	1399366.97	738512.64	-7.86	11535	1401403.69	738742	-4.35
11452	1399361.97	738512.64	-7.92	11536	1401398.69	738742	-4.39
11453	1399356.97	738512.64	-7.91	11537	1401393.69	738742	-4.47
11454	1399351.97	738512.64	-7.91	11538	1401388.69	738742	-4.46
11455	1399346.97	738512.64	-8.09	11539	1401383.69	738742	-4.36
11456	1399341.97	738512.64	-7.82	11540	1401378.69	738742	-4.55
11457	1399336.97	738512.64	-7.88	11541	1401373.69	738742	-4.43
11458	1399331.97	738512.64	-8.01	11542	1401368.69	738742	-4.39
11459	1400972.21	738634.59	-4.15	11543	1401363.69	738742	-4.48
11460	1400967.21	738634.59	-4.23	11544	1401358.69	738742	-4.45
11461	1400962.21	738634.59	-4.25	11545	1401353.69	738742	-4.48
11462	1400957.21	738634.59	-4.21	11546	1401348.69	738742	-4.52
11463	1400952.21	738634.59	-4.20	11547	1401343.69	738742	-4.55
11464	1400947.21	738634.59	-4.43	11548	1401338.69	738742	-4.57
11465	1400942.21	738634.59	-4.28	11549	1401333.69	738742	-4.50
11466	1400937.21	738634.59	-4.36	11550	1401328.69	738742	-4.66
11467	1400932.21	738634.59	-4.31	11551	1401323.69	738742	-4.57
11468	1400927.21	738634.59	-4.44	11552	1401318.69	738742	-4.57
11469	1400922.21	738634.59	-4.43	11553	1401313.69	738742	-4.60
11470	1400917.21	738634.59	-4.52	11554	1401308.69	738742	-4.50
11471	1400912.21	738634.59	-4.49	11555	1401303.69	738742	-4.53
11472	1400907.21	738634.59	-4.49	11556	1401298.69	738742	-4.57
11473	1400902.21	738634.59	-4.49	11557	1401293.69	738742	-4.54
11474	1400897.21	738634.59	-4.64	11558	1401288.69	738742	-4.48
11475	1400892.21	738634.59	-4.72	11559	1401283.69	738742	-4.54
11476	1400887.21	738634.59	-4.84	11560	1401278.69	738742	-4.56
11477	1400882.21	738634.59	-4.80	11561	1401273.69	738742	-4.65
11478	1400877.21	738634.59	-4.76	11562	1401268.69	738742	-4.61
11479	1400872.21	738634.59	-4.76	11563	1401263.69	738742	-4.64
11480	1400867.21	738634.59	-4.75	11564	1401258.69	738742	-4.59
11481	1400862.21	738634.59	-4.56	11565	1401253.69	738742	-4.54
11482	1400857.21	738634.59	-4.85	11566	1401248.69	738742	-4.49
11483	1400852.21	738634.59	-4.69	11567	1401243.69	738742	-4.58
11484	1400847.21	738634.59	-4.75	11568	1401238.69	738742	-4.55
11485	1400842.21	738634.59	-4.75	11569	1401233.69	738742	-4.61
11486	1400837.21	738634.59	-4.87	11570	1401228.69	738742	-4.67
11487	1400832.21	738634.59	-4.84	11571	1401223.69	738742	-4.69
11488	1400827.21	738634.59	-4.73	11572	1401218.69	738742	-4.68
11489	1400822.21	738634.59	-4.85	11573	1401213.69	738742	-4.73
11490	1400817.21	738634.59	-4.84	11574	1401208.69	738742	-4.74
11491	1400812.21	738634.59	-4.71	11575	1401203.69	738742	-4.72
11492	1400807.21	738634.59	-4.94	11576	1401198.69	738742	-4.71
11493	1400802.21	738634.59	-4.85	11577	1401193.69	738742	-4.74
11494	1400797.21	738634.59	-4.76	11578	1401188.69	738742	-4.79
11495	1400792.21	738634.59	-4.78	11579	1401183.69	738742	-4.79
11496	1401598.69	738742	3.18	11580	1401178.69	738742	-4.76
11497	1401593.69	738742	3.26	11581	1401173.69	738742	-4.81
11498	1401588.69	738742	3.27	11582	1401168.69	738742	-4.72
11499	1401583.69	738742	2.82	11583	1401163.69	738742	-4.74
11500	1401578.69	738742	2.14	11584	1401158.69	738742	-4.83
11501	1401573.69	738742	1.45	11585	1401153.69	738742	-4.70
11502	1401568.69	738742	0.73	11586	1401148.69	738742	-4.67
11503	1401563.69	738742	-0.15	11587	1401143.69	738742	-4.74
11504	1401558.69	738742	-0.74	11588	1401138.69	738742	-4.71
11505	1401553.69	738742	-0.96	11589	1401133.69	738742	-4.69
11506	1401548.69	738742	-1.19	11590	1401128.69	738742	-4.65
11507	1401543.69	738742	-1.48	11591	1401123.69	738742	-4.66
11508	1401538.69	738742	-1.66	11592	1401118.69	738742	-4.62

Point	North	East	M.S.L.	Point	North	East	M.S.L.
11593	1401113.69	738742	-4.59	11677	1400512.21	738634.59	-4.61
11594	1401108.69	738742	-4.67	11678	1400507.21	738634.59	-4.60
11595	1401103.69	738742	-4.61	11679	1400502.21	738634.59	-4.67
11596	1401098.69	738742	-4.52	11680	1400497.21	738634.59	-4.54
11597	1401093.69	738742	-4.64	11681	1400492.21	738634.59	-4.72
11598	1401088.69	738742	-4.64	11682	1400487.21	738634.59	-4.68
11599	1401083.69	738742	-4.63	11683	1400482.21	738634.59	-4.77
11600	1401078.69	738742	-4.55	11684	1400477.21	738634.59	-4.80
11601	1401073.69	738742	-4.56	11685	1400472.21	738634.59	-4.78
11602	1401068.69	738742	-4.61	11686	1400467.21	738634.59	-4.67
11603	1401063.69	738742	-4.71	11687	1400462.21	738634.59	-4.55
11604	1401058.69	738742	-4.71	11688	1400457.21	738634.59	-4.64
11605	1401053.69	738742	-4.71	11689	1400452.21	738634.59	-4.67
11606	1401048.69	738742	-4.75	11690	1400447.21	738634.59	-4.83
11607	1401043.69	738742	-4.71	11691	1400442.21	738634.59	-4.66
11608	1401038.69	738742	-4.74	11692	1400437.21	738634.59	-4.71
11609	1401033.69	738742	-4.78	11693	1400432.21	738634.59	-4.66
11610	1401028.69	738742	-4.77	11694	1400427.21	738634.59	-4.65
11611	1401023.69	738742	-4.82	11695	1400422.21	738634.59	-4.64
11612	1401018.69	738742	-4.76	11696	1400417.21	738634.59	-4.78
11613	1401013.69	738742	-4.85	11697	1400412.21	738634.59	-4.90
11614	1401008.69	738742	-4.86	11698	1400407.21	738634.59	-4.81
11615	1401003.69	738742	-4.96	11699	1400402.21	738634.59	-4.79
11616	1400998.69	738742	-4.96	11700	1400397.21	738634.59	-4.78
11617	1400993.69	738742	-5.02	11701	1400392.21	738634.59	-4.81
11618	1400988.69	738742	-5.06	11702	1400387.21	738634.59	-4.78
11619	1400983.69	738742	-5.17	11703	1400382.21	738634.59	-4.87
11620	1400978.69	738742	-5.22	11704	1400377.21	738634.59	-4.85
11621	1400973.69	738742	-5.30	11705	1400372.21	738634.59	-4.83
11622	1400787.21	738634.59	-4.79	11706	1400367.21	738634.59	-4.85
11623	1400782.21	738634.59	-4.74	11707	1400362.21	738634.59	-4.89
11624	1400777.21	738634.59	-4.70	11708	1400357.21	738634.59	-4.81
11625	1400772.21	738634.59	-4.71	11709	1400352.21	738634.59	-4.81
11626	1400767.21	738634.59	-4.72	11710	1400347.21	738634.59	-4.91
11627	1400762.21	738634.59	-4.73	11711	1400342.21	738634.59	-4.92
11628	1400757.21	738634.59	-4.85	11712	1400337.21	738634.59	-4.91
11629	1400752.21	738634.59	-4.83	11713	1400332.21	738634.59	-4.98
11630	1400747.21	738634.59	-4.68	11714	1400327.21	738634.59	-4.95
11631	1400742.21	738634.59	-4.63	11715	1400322.21	738634.59	-4.92
11632	1400737.21	738634.59	-4.69	11716	1400317.21	738634.59	-4.91
11633	1400732.21	738634.59	-4.73	11717	1400312.21	738634.59	-4.91
11634	1400727.21	738634.59	-4.86	11718	1400307.21	738634.59	-4.92
11635	1400722.21	738634.59	-4.87	11719	1400302.21	738634.59	-4.92
11636	1400717.21	738634.59	-4.76	11720	1400297.21	738634.59	-5.04
11637	1400712.21	738634.59	-4.70	11721	1400292.21	738634.59	-5.09
11638	1400707.21	738634.59	-4.75	11722	1400287.21	738634.59	-5.13
11639	1400702.21	738634.59	-4.82	11723	1400282.21	738634.59	-5.10
11640	1400697.21	738634.59	-4.87	11724	1400277.21	738634.59	-5.07
11641	1400692.21	738634.59	-4.68	11725	1400272.21	738634.59	-5.11
11642	1400687.21	738634.59	-4.65	11726	1400267.21	738634.59	-5.10
11643	1400682.21	738634.59	-4.75	11727	1400262.21	738634.59	-5.13
11644	1400677.21	738634.59	-4.81	11728	1400257.21	738634.59	-5.13
11645	1400672.21	738634.59	-4.83	11729	1400252.21	738634.59	-5.23
11646	1400667.21	738634.59	-4.77	11730	1400247.21	738634.59	-5.18
11647	1400662.21	738634.59	-4.63	11731	1400242.21	738634.59	-5.16
11648	1400657.21	738634.59	-4.74	11732	1400237.21	738634.59	-5.18
11649	1400652.21	738634.59	-4.69	11733	1400232.21	738634.59	-5.22
11650	1400647.21	738634.59	-4.71	11734	1400227.21	738634.59	-5.25
11651	1400642.21	738634.59	-4.83	11735	1400222.21	738634.59	-5.42
11652	1400637.21	738634.59	-4.66	11736	1400217.21	738634.59	-5.22
11653	1400632.21	738634.59	-4.70	11737	1400212.21	738634.59	-5.23
11654	1400627.21	738634.59	-4.81	11738	1400207.21	738634.59	-5.28
11655	1400622.21	738634.59	-4.79	11739	1400202.21	738634.59	-5.31
11656	1400617.21	738634.59	-4.81	11740	1400197.21	738634.59	-5.33
11657	1400612.21	738634.59	-4.75	11741	1400192.21	738634.59	-5.37
11658	1400607.21	738634.59	-4.74	11742	1400187.21	738634.59	-5.29
11659	1400602.21	738634.59	-4.63	11743	1400182.21	738634.59	-5.31
11660	1400597.21	738634.59	-4.70	11744	1400177.21	738634.59	-5.42
11661	1400592.21	738634.59	-4.78	11745	1400172.21	738634.59	-5.44
11662	1400587.21	738634.59	-4.74	11746	1400167.21	738634.59	-5.59
11663	1400582.21	738634.59	-4.73	11747	1400162.21	738634.59	-5.50
11664	1400577.21	738634.59	-4.67	11748	1400157.21	738634.59	-5.51
11665	1400572.21	738634.59	-4.74	11749	1400152.21	738634.59	-5.44
11666	1400567.21	738634.59	-4.71	11750	1400147.21	738634.59	-5.55
11667	1400562.21	738634.59	-4.69	11751	1400142.21	738634.59	-5.63
11668	1400557.21	738634.59	-4.70	11752	1400137.21	738634.59	-5.71
11669	1400552.21	738634.59	-4.72	11753	1400132.21	738634.59	-5.73
11670	1400547.21	738634.59	-4.69	11754	1400127.21	738634.59	-5.65
11671	1400542.21	738634.59	-4.71	11755	1400122.21	738634.59	-5.64
11672	1400537.21	738634.59	-4.70	11756	1400117.21	738634.59	-5.64
11673	1400532.21	738634.59	-4.70	11757	1400112.21	738634.59	-5.66
11674	1400527.21	738634.59	-4.69	11758	1400107.21	738634.59	-5.72
11675	1400522.21	738634.59	-4.68	11759	1400102.21	738634.59	-5.73
11676	1400517.21	738634.59	-4.70	11760	1400097.21	738634.59	-5.67

Point	North	East	M.S.L.	Point	North	East	M.S.L.
11761	1400092.21	738634.59	-5.67	11845	1399672.21	738634.59	-7.06
11762	1400087.21	738634.59	-5.64	11846	1399667.21	738634.59	-7.11
11763	1400082.21	738634.59	-5.72	11847	1399662.21	738634.59	-7.12
11764	1400077.21	738634.59	-5.73	11848	1399657.21	738634.59	-7.15
11765	1400072.21	738634.59	-5.77	11849	1399652.21	738634.59	-7.14
11766	1400067.21	738634.59	-5.77	11850	1399647.21	738634.59	-7.08
11767	1400062.21	738634.59	-5.77	11851	1399642.21	738634.59	-7.23
11768	1400057.21	738634.59	-5.75	11852	1399637.21	738634.59	-7.12
11769	1400052.21	738634.59	-5.78	11853	1399632.21	738634.59	-7.19
11770	1400047.21	738634.59	-5.82	11854	1399627.21	738634.59	-7.12
11771	1400042.21	738634.59	-5.83	11855	1399622.21	738634.59	-7.09
11772	1400037.21	738634.59	-5.82	11856	1399617.21	738634.59	-7.12
11773	1400032.21	738634.59	-5.95	11857	1399612.21	738634.59	-7.22
11774	1400027.21	738634.59	-5.92	11858	1399607.21	738634.59	-7.21
11775	1400022.21	738634.59	-5.83	11859	1399602.21	738634.59	-7.12
11776	1400017.21	738634.59	-5.78	11860	1399597.21	738634.59	-7.15
11777	1400012.21	738634.59	-6.03	11861	1399592.21	738634.59	-7.33
11778	1400007.21	738634.59	-5.90	11862	1399587.21	738634.59	-7.25
11779	1400002.21	738634.59	-5.96	11863	1399582.21	738634.59	-7.25
11780	1399997.21	738634.59	-6.05	11864	1399577.21	738634.59	-7.27
11781	1399992.21	738634.59	-5.97	11865	1399572.21	738634.59	-7.24
11782	1399987.21	738634.59	-6.05	11866	1399567.21	738634.59	-7.22
11783	1399982.21	738634.59	-6.06	11867	1399562.21	738634.59	-7.15
11784	1399977.21	738634.59	-6.06	11868	1399557.21	738634.59	-7.19
11785	1399972.21	738634.59	-6.12	11869	1399552.21	738634.59	-7.39
11786	1399967.21	738634.59	-6.09	11870	1399547.21	738634.59	-7.32
11787	1399962.21	738634.59	-6.13	11871	1399542.21	738634.59	-7.43
11788	1399957.21	738634.59	-6.03	11872	1399537.21	738634.59	-7.40
11789	1399952.21	738634.59	-6.19	11873	1399532.21	738634.59	-7.36
11790	1399947.21	738634.59	-6.28	11874	1399527.21	738634.59	-7.40
11791	1399942.21	738634.59	-6.22	11875	1399522.21	738634.59	-7.44
11792	1399937.21	738634.59	-6.17	11876	1399517.21	738634.59	-7.45
11793	1399932.21	738634.59	-6.29	11877	1399512.21	738634.59	-7.56
11794	1399927.21	738634.59	-6.32	11878	1399507.21	738634.59	-7.58
11795	1399922.21	738634.59	-6.30	11879	1399502.21	738634.59	-7.51
11796	1399917.21	738634.59	-6.30	11880	1399497.21	738634.59	-7.54
11797	1399912.21	738634.59	-6.27	11881	1399492.21	738634.59	-7.53
11798	1399907.21	738634.59	-6.21	11882	1399487.21	738634.59	-7.56
11799	1399902.21	738634.59	-6.47	11883	1399482.21	738634.59	-7.61
11800	1399897.21	738634.59	-6.51	11884	1399477.21	738634.59	-7.51
11801	1399892.21	738634.59	-6.36	11885	1399472.21	738634.59	-7.69
11802	1399887.21	738634.59	-6.37	11886	1399467.21	738634.59	-7.63
11803	1399882.21	738634.59	-6.36	11887	1399462.21	738634.59	-7.66
11804	1399877.21	738634.59	-6.50	11888	1399457.21	738634.59	-7.70
11805	1399872.21	738634.59	-6.65	11889	1399452.21	738634.59	-7.71
11806	1399867.21	738634.59	-6.67	11890	1399447.21	738634.59	-7.70
11807	1399862.21	738634.59	-6.69	11891	1399442.21	738634.59	-7.66
11808	1399857.21	738634.59	-6.58	11892	1399437.21	738634.59	-7.74
11809	1399852.21	738634.59	-6.51	11893	1399432.21	738634.59	-7.81
11810	1399847.21	738634.59	-6.50	11894	1399427.21	738634.59	-7.81
11811	1399842.21	738634.59	-6.64	11895	1399422.21	738634.59	-7.71
11812	1399837.21	738634.59	-6.66	11896	1399417.21	738634.59	-7.74
11813	1399832.21	738634.59	-6.65	11897	1399412.21	738634.59	-7.71
11814	1399827.21	738634.59	-6.56	11898	1399407.21	738634.59	-7.79
11815	1399822.21	738634.59	-6.60	11899	1399402.21	738634.59	-7.84
11816	1399817.21	738634.59	-6.67	11900	1399397.21	738634.59	-7.72
11817	1399812.21	738634.59	-6.68	11901	1399392.21	738634.59	-7.69
11818	1399807.21	738634.59	-6.69	11902	1399387.21	738634.59	-7.78
11819	1399802.21	738634.59	-6.66	11903	1399382.21	738634.59	-7.80
11820	1399797.21	738634.59	-6.77	11904	1399377.21	738634.59	-7.81
11821	1399792.21	738634.59	-6.80	11905	1399372.21	738634.59	-7.75
11822	1399787.21	738634.59	-6.75	11906	1399367.21	738634.59	-7.97
11823	1399782.21	738634.59	-6.78	11907	1399362.21	738634.59	-8.02
11824	1399777.21	738634.59	-6.77	11908	1399357.21	738634.59	-7.91
11825	1399772.21	738634.59	-6.81	11909	1399352.21	738634.59	-7.79
11826	1399767.21	738634.59	-6.80	11910	1399347.21	738634.59	-7.86
11827	1399762.21	738634.59	-6.69	11911	1399342.21	738634.59	-7.97
11828	1399757.21	738634.59	-6.74	11912	1399337.21	738634.59	-7.84
11829	1399752.21	738634.59	-6.90	11913	1399332.21	738634.59	-7.97
11830	1399747.21	738634.59	-6.84	11914	1400968.69	738742	-5.35
11831	1399742.21	738634.59	-6.87	11915	1400963.69	738742	-5.27
11832	1399737.21	738634.59	-6.96	11916	1400958.69	738742	-5.33
11833	1399732.21	738634.59	-6.92	11917	1400953.69	738742	-5.25
11834	1399727.21	738634.59	-6.85	11918	1400948.69	738742	-5.26
11835	1399722.21	738634.59	-6.87	11919	1400943.69	738742	-5.18
11836	1399717.21	738634.59	-6.95	11920	1400938.69	738742	-5.24
11837	1399712.21	738634.59	-6.99	11921	1400933.69	738742	-5.17
11838	1399707.21	738634.59	-7.06	11922	1400928.69	738742	-5.17
11839	1399702.21	738634.59	-7.02	11923	1400923.69	738742	-5.23
11840	1399697.21	738634.59	-7.00	11924	1400918.69	738742	-5.23
11841	1399692.21	738634.59	-7.04	11925	1400913.69	738742	-5.23
11842	1399687.21	738634.59	-7.00	11926	1400908.69	738742	-5.22
11843	1399682.21	738634.59	-6.97	11927	1400903.69	738742	-5.20
11844	1399677.21	738634.59	-7.11	11928	1400898.69	738742	-5.28

Point	North	East	M.S.L.	Point	North	East	M.S.L.
11929	1400893.69	738742	-5.28	12013	1401279.21	738867.9	-4.72
11930	1400888.69	738742	-5.26	12014	1401274.21	738867.9	-4.67
11931	1400883.69	738742	-5.20	12015	1401582.15	738960.88	3.23
11932	1400878.69	738742	-5.24	12016	1401577.15	738960.88	3.20
11933	1400873.69	738742	-5.24	12017	1401572.15	738960.88	3.18
11934	1400868.69	738742	-5.27	12018	1401567.15	738960.88	2.84
11935	1400863.69	738742	-5.23	12019	1401562.15	738960.88	2.64
11936	1400858.69	738742	-5.21	12020	1401557.15	738960.88	2.54
11937	1400853.69	738742	-5.36	12021	1401552.15	738960.88	1.97
11938	1400848.69	738742	-5.14	12022	1401547.15	738960.88	1.12
11939	1400843.69	738742	-5.25	12023	1401542.15	738960.88	0.45
11940	1400838.69	738742	-5.23	12024	1401537.15	738960.88	-0.27
11941	1400833.69	738742	-5.23	12025	1401532.15	738960.88	-1.01
11942	1400828.69	738742	-5.24	12026	1401527.15	738960.88	-1.26
11943	1400823.69	738742	-5.32	12027	1401522.15	738960.88	-1.59
11944	1400818.69	738742	-5.22	12028	1401517.15	738960.88	-1.85
11945	1400813.69	738742	-5.14	12029	1401512.15	738960.88	-1.98
11946	1400808.69	738742	-5.27	12030	1401507.15	738960.88	-2.25
11947	1400803.69	738742	-5.17	12031	1401502.15	738960.88	-2.35
11948	1400798.69	738742	-5.16	12032	1401497.15	738960.88	-2.52
11949	1400793.69	738742	-5.07	12033	1401492.15	738960.88	-2.65
11950	1400788.69	738742	-5.07	12034	1401487.15	738960.88	-2.82
11951	1401589.21	738867.9	3.10	12035	1401482.15	738960.88	-2.96
11952	1401584.21	738867.9	3.27	12036	1401477.15	738960.88	-3.08
11953	1401579.21	738867.9	3.22	12037	1401472.15	738960.88	-3.26
11954	1401574.21	738867.9	1.83	12038	1401467.15	738960.88	-3.25
11955	1401569.21	738867.9	0.82	12039	1401462.15	738960.88	-3.39
11956	1401564.21	738867.9	0.08	12040	1401457.15	738960.88	-3.47
11957	1401559.21	738867.9	-0.55	12041	1401452.15	738960.88	-3.52
11958	1401554.21	738867.9	-0.63	12042	1401447.15	738960.88	-3.66
11959	1401549.21	738867.9	-1.08	12043	1401442.15	738960.88	-3.65
11960	1401544.21	738867.9	-1.42	12044	1401437.15	738960.88	-3.74
11961	1401539.21	738867.9	-1.77	12045	1401432.15	738960.88	-3.86
11962	1401534.21	738867.9	-2.00	12046	1401427.15	738960.88	-3.90
11963	1401529.21	738867.9	-2.10	12047	1401422.15	738960.88	-3.92
11964	1401524.21	738867.9	-2.25	12048	1401417.15	738960.88	-4.04
11965	1401519.21	738867.9	-2.31	12049	1401412.15	738960.88	-4.04
11966	1401514.21	738867.9	-2.44	12050	1401407.15	738960.88	-4.11
11967	1401509.21	738867.9	-2.59	12051	1401402.15	738960.88	-4.23
11968	1401504.21	738867.9	-2.66	12052	1401397.15	738960.88	-4.39
11969	1401499.21	738867.9	-2.85	12053	1401392.15	738960.88	-4.43
11970	1401494.21	738867.9	-3.00	12054	1401387.15	738960.88	-4.57
11971	1401489.21	738867.9	-3.17	12055	1401382.15	738960.88	-4.69
11972	1401484.21	738867.9	-3.26	12056	1401377.15	738960.88	-4.58
11973	1401479.21	738867.9	-3.32	12057	1401372.15	738960.88	-4.65
11974	1401474.21	738867.9	-3.40	12058	1401367.15	738960.88	-4.68
11975	1401469.21	738867.9	-3.33	12059	1401362.15	738960.88	-4.75
11976	1401464.21	738867.9	-3.34	12060	1401357.15	738960.88	-4.72
11977	1401459.21	738867.9	-3.48	12061	1401352.15	738960.88	-4.74
11978	1401454.21	738867.9	-3.48	12062	1401347.15	738960.88	-4.91
11979	1401449.21	738867.9	-3.36	12063	1401342.15	738960.88	-4.99
11980	1401444.21	738867.9	-3.52	12064	1401337.15	738960.88	-4.97
11981	1401439.21	738867.9	-3.64	12065	1401332.15	738960.88	-4.94
11982	1401434.21	738867.9	-3.71	12066	1401327.15	738960.88	-5.02
11983	1401429.21	738867.9	-3.82	12067	1401322.15	738960.88	-4.88
11984	1401424.21	738867.9	-3.99	12068	1401317.15	738960.88	-5.00
11985	1401419.21	738867.9	-4.02	12069	1401312.15	738960.88	-5.02
11986	1401414.21	738867.9	-4.11	12070	1401307.15	738960.88	-4.99
11987	1401409.21	738867.9	-4.17	12071	1401302.15	738960.88	-4.96
11988	1401404.21	738867.9	-4.18	12072	1401297.15	738960.88	-4.93
11989	1401399.21	738867.9	-4.24	12073	1401292.15	738960.88	-4.99
11990	1401394.21	738867.9	-4.26	12074	1401287.15	738960.88	-5.02
11991	1401389.21	738867.9	-4.28	12075	1401282.15	738960.88	-4.98
11992	1401384.21	738867.9	-4.22	12076	1401277.15	738960.88	-5.03
11993	1401379.21	738867.9	-4.26	12077	1400783.69	738742	-5.17
11994	1401374.21	738867.9	-4.29	12078	1400778.69	738742	-5.20
11995	1401369.21	738867.9	-4.33	12079	1400773.69	738742	-5.20
11996	1401364.21	738867.9	-4.40	12080	1400768.69	738742	-5.11
11997	1401359.21	738867.9	-4.43	12081	1400763.69	738742	-5.06
11998	1401354.21	738867.9	-4.50	12082	1400758.69	738742	-5.12
11999	1401349.21	738867.9	-4.53	12083	1400753.69	738742	-4.96
12000	1401344.21	738867.9	-4.49	12084	1400748.69	738742	-5.08
12001	1401339.21	738867.9	-4.47	12085	1400743.69	738742	-5.15
12002	1401334.21	738867.9	-4.59	12086	1400738.69	738742	-5.09
12003	1401329.21	738867.9	-4.56	12087	1400733.69	738742	-5.06
12004	1401324.21	738867.9	-4.63	12088	1400728.69	738742	-5.02
12005	1401319.21	738867.9	-4.71	12089	1400723.69	738742	-5.00
12006	1401314.21	738867.9	-4.74	12090	1400718.69	738742	-5.01
12007	1401309.21	738867.9	-4.74	12091	1400713.69	738742	-4.93
12008	1401304.21	738867.9	-4.75	12092	1400708.69	738742	-5.07
12009	1401299.21	738867.9	-4.78	12093	1400703.69	738742	-5.11
12010	1401294.21	738867.9	-4.69	12094	1400698.69	738742	-4.95
12011	1401289.21	738867.9	-4.70	12095	1400693.69	738742	-5.04
12012	1401284.21	738867.9	-4.77	12096	1400688.69	738742	-4.89

Point	North	East	M.S.L.	Point	North	East	M.S.L.
12097	1400683.69	738742	-4.90	12181	1400263.69	738742	-5.24
12098	1400678.69	738742	-4.94	12182	1400258.69	738742	-5.18
12099	1400673.69	738742	-4.94	12183	1400253.69	738742	-5.32
12100	1400668.69	738742	-4.98	12184	1400248.69	738742	-5.36
12101	1400663.69	738742	-4.99	12185	1400243.69	738742	-5.29
12102	1400658.69	738742	-4.99	12186	1400238.69	738742	-5.31
12103	1400653.69	738742	-4.87	12187	1400233.69	738742	-5.39
12104	1400648.69	738742	-5.05	12188	1400228.69	738742	-5.44
12105	1400643.69	738742	-5.02	12189	1400223.69	738742	-5.30
12106	1400638.69	738742	-4.84	12190	1400218.69	738742	-5.42
12107	1400633.69	738742	-4.94	12191	1400213.69	738742	-5.32
12108	1400628.69	738742	-5.00	12192	1400208.69	738742	-5.34
12109	1400623.69	738742	-4.94	12193	1400203.69	738742	-5.43
12110	1400618.69	738742	-4.98	12194	1400198.69	738742	-5.46
12111	1400613.69	738742	-4.93	12195	1400193.69	738742	-5.33
12112	1400608.69	738742	-4.97	12196	1400188.69	738742	-5.33
12113	1400603.69	738742	-5.02	12197	1400183.69	738742	-5.46
12114	1400598.69	738742	-4.96	12198	1400178.69	738742	-5.47
12115	1400593.69	738742	-4.99	12199	1400173.69	738742	-5.53
12116	1400588.69	738742	-4.91	12200	1400168.69	738742	-5.53
12117	1400583.69	738742	-4.94	12201	1400163.69	738742	-5.51
12118	1400578.69	738742	-4.82	12202	1400158.69	738742	-5.58
12119	1400573.69	738742	-4.98	12203	1400153.69	738742	-5.42
12120	1400568.69	738742	-4.96	12204	1400148.69	738742	-5.44
12121	1400563.69	738742	-5.00	12205	1400143.69	738742	-5.48
12122	1400558.69	738742	-4.95	12206	1400138.69	738742	-5.56
12123	1400553.69	738742	-4.93	12207	1400133.69	738742	-5.65
12124	1400548.69	738742	-4.94	12208	1400128.69	738742	-5.69
12125	1400543.69	738742	-4.92	12209	1400123.69	738742	-5.65
12126	1400538.69	738742	-4.94	12210	1400118.69	738742	-5.57
12127	1400533.69	738742	-4.94	12211	1400113.69	738742	-5.58
12128	1400528.69	738742	-4.94	12212	1400108.69	738742	-5.59
12129	1400523.69	738742	-4.93	12213	1400103.69	738742	-5.62
12130	1400518.69	738742	-4.98	12214	1400098.69	738742	-5.54
12131	1400513.69	738742	-4.86	12215	1400093.69	738742	-5.64
12132	1400508.69	738742	-4.95	12216	1400088.69	738742	-5.70
12133	1400503.69	738742	-4.86	12217	1400083.69	738742	-5.70
12134	1400498.69	738742	-5.04	12218	1400078.69	738742	-5.61
12135	1400493.69	738742	-4.95	12219	1400073.69	738742	-5.82
12136	1400488.69	738742	-4.99	12220	1400068.69	738742	-5.69
12137	1400483.69	738742	-4.98	12221	1400063.69	738742	-5.72
12138	1400478.69	738742	-4.88	12222	1400058.69	738742	-5.73
12139	1400473.69	738742	-4.87	12223	1400053.69	738742	-5.70
12140	1400468.69	738742	-5.00	12224	1400048.69	738742	-5.70
12141	1400463.69	738742	-4.94	12225	1400043.69	738742	-5.82
12142	1400458.69	738742	-4.97	12226	1400038.69	738742	-5.88
12143	1400453.69	738742	-5.13	12227	1400033.69	738742	-5.83
12144	1400448.69	738742	-4.96	12228	1400028.69	738742	-5.84
12145	1400443.69	738742	-4.82	12229	1400023.69	738742	-5.87
12146	1400438.69	738742	-4.86	12230	1400018.69	738742	-5.81
12147	1400433.69	738742	-4.89	12231	1400013.69	738742	-5.94
12148	1400428.69	738742	-5.03	12232	1400008.69	738742	-5.83
12149	1400423.69	738742	-4.95	12233	1400003.69	738742	-5.90
12150	1400418.69	738742	-5.05	12234	1399998.69	738742	-5.92
12151	1400413.69	738742	-5.12	12235	1399993.69	738742	-5.97
12152	1400408.69	738742	-5.09	12236	1399988.69	738742	-6.08
12153	1400403.69	738742	-5.04	12237	1399983.69	738742	-6.03
12154	1400398.69	738742	-5.02	12238	1399978.69	738742	-5.98
12155	1400393.69	738742	-5.01	12239	1399973.69	738742	-6.08
12156	1400388.69	738742	-4.99	12240	1399968.69	738742	-6.06
12157	1400383.69	738742	-5.04	12241	1399963.69	738742	-6.05
12158	1400378.69	738742	-5.01	12242	1399958.69	738742	-6.16
12159	1400373.69	738742	-5.05	12243	1399953.69	738742	-6.11
12160	1400368.69	738742	-5.08	12244	1399948.69	738742	-6.26
12161	1400363.69	738742	-5.11	12245	1399943.69	738742	-6.07
12162	1400358.69	738742	-5.15	12246	1399938.69	738742	-6.21
12163	1400353.69	738742	-5.04	12247	1399933.69	738742	-6.24
12164	1400348.69	738742	-5.05	12248	1399928.69	738742	-6.14
12165	1400343.69	738742	-5.10	12249	1399923.69	738742	-6.28
12166	1400338.69	738742	-5.08	12250	1399918.69	738742	-6.12
12167	1400333.69	738742	-5.15	12251	1399913.69	738742	-6.24
12168	1400328.69	738742	-5.09	12252	1399908.69	738742	-6.20
12169	1400323.69	738742	-5.28	12253	1399903.69	738742	-6.24
12170	1400318.69	738742	-5.19	12254	1399898.69	738742	-6.41
12171	1400313.69	738742	-5.16	12255	1399893.69	738742	-6.46
12172	1400308.69	738742	-5.18	12256	1399888.69	738742	-6.50
12173	1400303.69	738742	-5.20	12257	1399883.69	738742	-6.40
12174	1400298.69	738742	-5.21	12258	1399878.69	738742	-6.30
12175	1400293.69	738742	-5.30	12259	1399873.69	738742	-6.41
12176	1400288.69	738742	-5.25	12260	1399868.69	738742	-6.50
12177	1400283.69	738742	-5.34	12261	1399863.69	738742	-6.57
12178	1400278.69	738742	-5.30	12262	1399858.69	738742	-6.54
12179	1400273.69	738742	-5.31	12263	1399853.69	738742	-6.56
12180	1400268.69	738742	-5.38	12264	1399848.69	738742	-6.69

Point	North	East	M.S.L.	Point	North	East	M.S.L.
12265	1399843.69	738742	-6.45	12349	1399423.69	738742	-7.65
12266	1399838.69	738742	-6.49	12350	1399418.69	738742	-7.73
12267	1399833.69	738742	-6.53	12351	1399413.69	738742	-7.67
12268	1399828.69	738742	-6.60	12352	1399408.69	738742	-7.72
12269	1399823.69	738742	-6.65	12353	1399403.69	738742	-7.74
12270	1399818.69	738742	-6.78	12354	1399398.69	738742	-7.74
12271	1399813.69	738742	-6.72	12355	1399393.69	738742	-7.79
12272	1399808.69	738742	-6.67	12356	1399388.69	738742	-7.83
12273	1399803.69	738742	-6.71	12357	1399383.69	738742	-7.84
12274	1399798.69	738742	-6.81	12358	1399378.69	738742	-7.75
12275	1399793.69	738742	-6.73	12359	1399373.69	738742	-7.81
12276	1399788.69	738742	-6.87	12360	1399368.69	738742	-7.91
12277	1399783.69	738742	-6.82	12361	1399363.69	738742	-7.82
12278	1399778.69	738742	-6.78	12362	1399358.69	738742	-7.78
12279	1399773.69	738742	-6.68	12363	1399353.69	738742	-7.93
12280	1399768.69	738742	-6.76	12364	1399348.69	738742	-7.82
12281	1399763.69	738742	-6.85	12365	1399343.69	738742	-7.84
12282	1399758.69	738742	-6.79	12366	1399338.69	738742	-7.92
12283	1399753.69	738742	-6.87	12367	1399333.69	738742	-7.88
12284	1399748.69	738742	-6.86	12368	1399328.69	738742	-7.95
12285	1399743.69	738742	-7.02	12369	1401272.15	738960.88	-5.05
12286	1399738.69	738742	-6.96	12370	1401267.15	738960.88	-5.09
12287	1399733.69	738742	-6.99	12371	1401262.15	738960.88	-5.09
12288	1399728.69	738742	-6.95	12372	1401257.15	738960.88	-4.98
12289	1399723.69	738742	-6.81	12373	1401252.15	738960.88	-5.07
12290	1399718.69	738742	-6.90	12374	1401247.15	738960.88	-5.02
12291	1399713.69	738742	-6.92	12375	1401242.15	738960.88	-5.04
12292	1399708.69	738742	-7.11	12376	1401237.15	738960.88	-5.05
12293	1399703.69	738742	-7.00	12377	1401232.15	738960.88	-5.10
12294	1399698.69	738742	-6.85	12378	1401227.15	738960.88	-5.03
12295	1399693.69	738742	-7.05	12379	1401222.15	738960.88	-5.05
12296	1399688.69	738742	-7.07	12380	1401217.15	738960.88	-5.02
12297	1399683.69	738742	-7.11	12381	1401212.15	738960.88	-5.06
12298	1399678.69	738742	-7.09	12382	1401207.15	738960.88	-5.02
12299	1399673.69	738742	-7.13	12383	1401202.15	738960.88	-5.01
12300	1399668.69	738742	-7.03	12384	1401197.15	738960.88	-4.94
12301	1399663.69	738742	-7.03	12385	1401192.15	738960.88	-4.96
12302	1399658.69	738742	-7.10	12386	1401187.15	738960.88	-4.92
12303	1399653.69	738742	-7.18	12387	1401182.15	738960.88	-5.03
12304	1399648.69	738742	-7.15	12388	1401177.15	738960.88	-5.00
12305	1399643.69	738742	-7.05	12389	1401172.15	738960.88	-4.97
12306	1399638.69	738742	-7.07	12390	1401167.15	738960.88	-5.01
12307	1399633.69	738742	-7.06	12391	1401162.15	738960.88	-4.94
12308	1399628.69	738742	-7.02	12392	1401157.15	738960.88	-4.98
12309	1399623.69	738742	-7.02	12393	1401152.15	738960.88	-4.97
12310	1399618.69	738742	-7.23	12394	1401147.15	738960.88	-4.94
12311	1399613.69	738742	-7.17	12395	1401142.15	738960.88	-4.84
12312	1399608.69	738742	-7.09	12396	1401137.15	738960.88	-4.81
12313	1399603.69	738742	-7.18	12397	1401132.15	738960.88	-4.87
12314	1399598.69	738742	-7.25	12398	1401127.15	738960.88	-4.92
12315	1399593.69	738742	-7.25	12399	1401122.15	738960.88	-4.92
12316	1399588.69	738742	-7.11	12400	1401117.15	738960.88	-4.84
12317	1399583.69	738742	-7.13	12401	1401112.15	738960.88	-4.91
12318	1399578.69	738742	-7.45	12402	1401107.15	738960.88	-4.97
12319	1399573.69	738742	-7.37	12403	1401102.15	738960.88	-4.83
12320	1399568.69	738742	-7.30	12404	1401097.15	738960.88	-4.88
12321	1399563.69	738742	-7.30	12405	1401092.15	738960.88	-4.90
12322	1399558.69	738742	-7.43	12406	1401087.15	738960.88	-4.90
12323	1399553.69	738742	-7.34	12407	1401082.15	738960.88	-5.00
12324	1399548.69	738742	-7.35	12408	1401077.15	738960.88	-5.02
12325	1399543.69	738742	-7.38	12409	1401072.15	738960.88	-5.05
12326	1399538.69	738742	-7.44	12410	1401067.15	738960.88	-5.01
12327	1399533.69	738742	-7.39	12411	1401062.15	738960.88	-5.07
12328	1399528.69	738742	-7.41	12412	1401057.15	738960.88	-4.95
12329	1399523.69	738742	-7.51	12413	1401052.15	738960.88	-4.95
12330	1399518.69	738742	-7.50	12414	1401047.15	738960.88	-5.03
12331	1399513.69	738742	-7.41	12415	1401042.15	738960.88	-5.02
12332	1399508.69	738742	-7.45	12416	1401037.15	738960.88	-4.92
12333	1399503.69	738742	-7.49	12417	1401032.15	738960.88	-4.89
12334	1399498.69	738742	-7.57	12418	1401027.15	738960.88	-4.96
12335	1399493.69	738742	-7.43	12419	1401022.15	738960.88	-4.96
12336	1399488.69	738742	-7.48	12420	1401017.15	738960.88	-4.97
12337	1399483.69	738742	-7.49	12421	1401012.15	738960.88	-4.89
12338	1399478.69	738742	-7.55	12422	1401007.15	738960.88	-5.00
12339	1399473.69	738742	-7.66	12423	1401002.15	738960.88	-5.04
12340	1399468.69	738742	-7.55	12424	1400997.15	738960.88	-5.04
12341	1399463.69	738742	-7.61	12425	1400992.15	738960.88	-4.95
12342	1399458.69	738742	-7.60	12426	1400987.15	738960.88	-4.86
12343	1399453.69	738742	-7.59	12427	1400982.15	738960.88	-4.81
12344	1399448.69	738742	-7.60	12428	1400977.15	738960.88	-4.84
12345	1399443.69	738742	-7.57	12429	1400972.15	738960.88	-4.83
12346	1399438.69	738742	-7.63	12430	1400967.15	738960.88	-4.80
12347	1399433.69	738742	-7.68	12431	1400962.15	738960.88	-4.76
12348	1399428.69	738742	-7.66	12432	1400957.15	738960.88	-4.71

Point	North	East	M.S.L.	Point	North	East	M.S.L.
12433	1400952.15	738960.88	-4.73	12517	1401335.82	739135.07	-4.66
12434	1400947.15	738960.88	-4.70	12518	1401330.82	739135.07	-4.65
12435	1400942.15	738960.88	-4.68	12519	1401325.82	739135.07	-4.55
12436	1400937.15	738960.88	-4.65	12520	1401320.82	739135.07	-4.66
12437	1400932.15	738960.88	-4.69	12521	1401315.82	739135.07	-4.69
12438	1400927.15	738960.88	-4.81	12522	1401310.82	739135.07	-4.62
12439	1400922.15	738960.88	-4.82	12523	1401305.82	739135.07	-4.71
12440	1400917.15	738960.88	-4.91	12524	1401300.82	739135.07	-4.68
12441	1400912.15	738960.88	-4.82	12525	1401295.82	739135.07	-4.72
12442	1400907.15	738960.88	-4.80	12526	1401290.82	739135.07	-4.74
12443	1400902.15	738960.88	-4.87	12527	1401285.82	739135.07	-4.67
12444	1400897.15	738960.88	-4.90	12528	1401280.82	739135.07	-4.79
12445	1400892.15	738960.88	-4.99	12529	1401275.82	739135.07	-4.83
12446	1400887.15	738960.88	-5.16	12530	1401270.82	739135.07	-4.80
12447	1400882.15	738960.88	-5.24	12531	1401265.82	739135.07	-4.85
12448	1400877.15	738960.88	-5.18	12532	1401260.82	739135.07	-4.81
12449	1400872.15	738960.88	-5.19	12533	1401255.82	739135.07	-4.81
12450	1400867.15	738960.88	-5.14	12534	1401250.82	739135.07	-4.90
12451	1400862.15	738960.88	-5.29	12535	1401245.82	739135.07	-4.88
12452	1400857.15	738960.88	-5.15	12536	1401240.82	739135.07	-4.90
12453	1400852.15	738960.88	-5.06	12537	1401235.82	739135.07	-4.93
12454	1400847.15	738960.88	-5.07	12538	1401230.82	739135.07	-4.96
12455	1400842.15	738960.88	-5.11	12539	1401225.82	739135.07	-4.99
12456	1400837.15	738960.88	-5.29	12540	1401220.82	739135.07	-4.98
12457	1400832.15	738960.88	-5.34	12541	1401215.82	739135.07	-4.98
12458	1400827.15	738960.88	-5.36	12542	1401210.82	739135.06	-5.02
12459	1400822.15	738960.88	-5.47	12543	1401205.82	739135.06	-5.09
12460	1400817.15	738960.88	-5.35	12544	1401200.82	739135.06	-4.99
12461	1400812.15	738960.88	-5.40	12545	1401195.82	739135.06	-4.99
12462	1400807.15	738960.88	-5.41	12546	1401190.82	739135.06	-4.92
12463	1400802.15	738960.88	-5.53	12547	1401185.82	739135.06	-4.82
12464	1400797.15	738960.88	-5.54	12548	1401180.82	739135.06	-4.95
12465	1400792.15	738960.88	-5.44	12549	1401175.82	739135.06	-4.89
12466	1400787.15	738960.88	-5.29	12550	1401170.82	739135.06	-4.87
12467	1400782.15	738960.88	-5.35	12551	1401165.82	739135.06	-4.83
12468	1400777.15	738960.88	-5.35	12552	1401160.82	739135.06	-4.79
12469	1400772.15	738960.88	-5.45	12553	1401155.82	739135.06	-4.79
12470	1401570.82	739135.09	3.07	12554	1401150.82	739135.06	-4.67
12471	1401565.82	739135.09	3.17	12555	1401145.82	739135.06	-4.65
12472	1401560.82	739135.09	3.18	12556	1401140.82	739135.06	-4.66
12473	1401555.82	739135.09	2.87	12557	1401135.82	739135.06	-4.62
12474	1401550.82	739135.09	2.32	12558	1401130.82	739135.06	-4.68
12475	1401545.82	739135.09	1.45	12559	1401125.82	739135.06	-4.54
12476	1401540.82	739135.09	0.62	12560	1401120.82	739135.06	-4.59
12477	1401535.82	739135.09	-0.09	12561	1401115.82	739135.06	-4.53
12478	1401530.82	739135.09	-0.77	12562	1401110.82	739135.06	-4.55
12479	1401525.82	739135.09	-1.30	12563	1401105.82	739135.06	-4.47
12480	1401520.82	739135.09	-1.69	12564	1401100.82	739135.06	-4.42
12481	1401515.82	739135.09	-1.88	12565	1401095.82	739135.06	-4.39
12482	1401510.82	739135.09	-2.13	12566	1401090.82	739135.06	-4.42
12483	1401505.82	739135.09	-2.33	12567	1401085.82	739135.05	-4.37
12484	1401500.82	739135.09	-2.59	12568	1401080.82	739135.05	-4.27
12485	1401495.82	739135.09	-2.68	12569	1401075.82	739135.05	-4.35
12486	1401490.82	739135.09	-2.84	12570	1401070.82	739135.05	-4.37
12487	1401485.82	739135.09	-2.98	12571	1401065.82	739135.05	-4.29
12488	1401480.82	739135.09	-3.02	12572	1401060.82	739135.05	-4.30
12489	1401475.82	739135.09	-3.15	12573	1401055.82	739135.05	-4.37
12490	1401470.82	739135.09	-3.30	12574	1401050.82	739135.05	-4.35
12491	1401465.82	739135.09	-3.35	12575	1401045.82	739135.05	-4.35
12492	1401460.82	739135.09	-3.43	12576	1401040.82	739135.05	-4.31
12493	1401455.82	739135.08	-3.55	12577	1401035.82	739135.05	-4.33
12494	1401450.82	739135.08	-3.69	12578	1401030.82	739135.05	-4.36
12495	1401445.82	739135.08	-3.73	12579	1401025.82	739135.05	-4.35
12496	1401440.82	739135.08	-3.64	12580	1401020.82	739135.05	-4.34
12497	1401435.82	739135.08	-3.79	12581	1401015.82	739135.05	-4.36
12498	1401430.82	739135.08	-3.95	12582	1401010.82	739135.05	-4.29
12499	1401425.82	739135.08	-3.99	12583	1401005.82	739135.05	-4.32
12500	1401420.82	739135.08	-3.99	12584	1401000.82	739135.05	-4.35
12501	1401415.82	739135.08	-4.12	12585	1400995.82	739135.05	-4.27
12502	1401410.82	739135.08	-4.21	12586	1400990.82	739135.05	-4.36
12503	1401405.82	739135.08	-4.18	12587	1400985.82	739135.05	-4.36
12504	1401400.82	739135.08	-4.08	12588	1400980.82	739135.05	-4.34
12505	1401395.82	739135.08	-4.16	12589	1400975.82	739135.05	-4.34
12506	1401390.82	739135.08	-4.12	12590	1400970.82	739135.05	-4.39
12507	1401385.82	739135.08	-4.24	12591	1400965.82	739135.04	-4.36
12508	1401380.82	739135.08	-4.24	12592	1400960.82	739135.04	-4.32
12509	1401375.82	739135.08	-4.25	12593	1400955.82	739135.04	-4.35
12510	1401370.82	739135.08	-4.41	12594	1400950.82	739135.04	-4.42
12511	1401365.82	739135.08	-4.42	12595	1400945.82	739135.04	-4.43
12512	1401360.82	739135.08	-4.37	12596	1400767.15	738960.88	-5.42
12513	1401355.82	739135.08	-4.48	12597	1400762.15	738960.88	-5.57
12514	1401350.82	739135.08	-4.62	12598	1400757.15	738960.88	-5.57
12515	1401345.82	739135.08	-4.52	12599	1400752.15	738960.88	-5.55
12516	1401340.82	739135.08	-4.59	12600	1400747.15	738960.88	-5.49

Point	North	East	M.S.L.	Point	North	East	M.S.L.
12601	1400742.15	738960.88	-5.59	12685	1400322.15	738960.88	-5.25
12602	1400737.15	738960.88	-5.61	12686	1400317.15	738960.88	-5.27
12603	1400732.15	738960.88	-5.58	12687	1400312.15	738960.88	-5.39
12604	1400727.15	738960.88	-5.54	12688	1400307.15	738960.88	-5.38
12605	1400722.15	738960.88	-5.49	12689	1400302.15	738960.88	-5.36
12606	1400717.15	738960.88	-5.47	12690	1400297.15	738960.88	-5.32
12607	1400712.15	738960.88	-5.35	12691	1400292.15	738960.88	-5.30
12608	1400707.15	738960.88	-5.30	12692	1400287.15	738960.88	-5.37
12609	1400702.15	738960.88	-5.26	12693	1400282.15	738960.88	-5.47
12610	1400697.15	738960.88	-5.29	12694	1400277.15	738960.88	-5.47
12611	1400692.15	738960.88	-5.52	12695	1400272.15	738960.88	-5.43
12612	1400687.15	738960.88	-5.62	12696	1400267.15	738960.88	-5.45
12613	1400682.15	738960.88	-5.58	12697	1400262.15	738960.88	-5.37
12614	1400677.15	738960.88	-5.52	12698	1400257.15	738960.88	-5.33
12615	1400672.15	738960.88	-5.57	12699	1400252.15	738960.88	-5.36
12616	1400667.15	738960.88	-5.29	12700	1400247.15	738960.88	-5.49
12617	1400662.15	738960.88	-5.36	12701	1400242.15	738960.88	-5.49
12618	1400657.15	738960.88	-5.52	12702	1400237.15	738960.88	-5.59
12619	1400652.15	738960.88	-5.54	12703	1400232.15	738960.88	-5.64
12620	1400647.15	738960.88	-5.71	12704	1400227.15	738960.88	-5.58
12621	1400642.15	738960.88	-5.60	12705	1400222.15	738960.88	-5.56
12622	1400637.15	738960.88	-5.59	12706	1400217.15	738960.88	-5.52
12623	1400632.15	738960.88	-5.60	12707	1400212.15	738960.88	-5.39
12624	1400627.15	738960.88	-5.40	12708	1400207.15	738960.88	-5.19
12625	1400622.15	738960.88	-5.44	12709	1400202.15	738960.88	-5.40
12626	1400617.15	738960.88	-5.41	12710	1400197.15	738960.88	-5.54
12627	1400612.15	738960.88	-5.44	12711	1400192.15	738960.88	-5.58
12628	1400607.15	738960.88	-5.37	12712	1400187.15	738960.88	-5.55
12629	1400602.15	738960.88	-5.49	12713	1400182.15	738960.88	-5.61
12630	1400597.15	738960.88	-5.50	12714	1400177.15	738960.88	-5.65
12631	1400592.15	738960.88	-5.62	12715	1400172.15	738960.88	-5.75
12632	1400587.15	738960.88	-5.43	12716	1400167.15	738960.88	-5.68
12633	1400582.15	738960.88	-5.39	12717	1400162.15	738960.88	-5.60
12634	1400577.15	738960.88	-5.22	12718	1400157.15	738960.88	-5.65
12635	1400572.15	738960.88	-5.28	12719	1400152.15	738960.88	-5.62
12636	1400567.15	738960.88	-5.38	12720	1400147.15	738960.88	-5.50
12637	1400562.15	738960.88	-5.42	12721	1400142.15	738960.88	-5.48
12638	1400557.15	738960.88	-5.51	12722	1400137.15	738960.88	-5.53
12639	1400552.15	738960.88	-5.55	12723	1400132.15	738960.88	-5.69
12640	1400547.15	738960.88	-5.47	12724	1400127.15	738960.88	-5.70
12641	1400542.15	738960.88	-5.51	12725	1400122.15	738960.88	-5.75
12642	1400537.15	738960.88	-5.52	12726	1400117.15	738960.88	-5.75
12643	1400532.15	738960.88	-5.52	12727	1400112.15	738960.88	-5.88
12644	1400527.15	738960.88	-5.45	12728	1400107.15	738960.88	-5.75
12645	1400522.15	738960.88	-5.30	12729	1400102.15	738960.88	-5.82
12646	1400517.15	738960.88	-5.25	12730	1400097.15	738960.88	-5.77
12647	1400512.15	738960.88	-5.24	12731	1400092.15	738960.88	-5.64
12648	1400507.15	738960.88	-5.30	12732	1400087.15	738960.88	-5.62
12649	1400502.15	738960.88	-5.43	12733	1400082.15	738960.88	-5.71
12650	1400497.15	738960.88	-5.38	12734	1400077.15	738960.88	-5.72
12651	1400492.15	738960.88	-5.40	12735	1400072.15	738960.88	-5.85
12652	1400487.15	738960.88	-5.47	12736	1400067.15	738960.88	-5.93
12653	1400482.15	738960.88	-5.44	12737	1400062.15	738960.88	-5.84
12654	1400477.15	738960.88	-5.45	12738	1400057.15	738960.88	-5.84
12655	1400472.15	738960.88	-5.43	12739	1400052.15	738960.88	-5.85
12656	1400467.15	738960.88	-5.48	12740	1400047.15	738960.88	-5.76
12657	1400462.15	738960.88	-5.44	12741	1400042.15	738960.88	-5.91
12658	1400457.15	738960.88	-5.37	12742	1400037.15	738960.88	-5.79
12659	1400452.15	738960.88	-5.54	12743	1400032.15	738960.88	-6.02
12660	1400447.15	738960.88	-5.54	12744	1400027.15	738960.88	-6.03
12661	1400442.15	738960.88	-5.40	12745	1400022.15	738960.88	-5.86
12662	1400437.15	738960.88	-5.24	12746	1400017.15	738960.88	-5.76
12663	1400432.15	738960.88	-5.14	12747	1400012.15	738960.88	-5.82
12664	1400427.15	738960.88	-5.13	12748	1400007.15	738960.88	-5.85
12665	1400422.15	738960.88	-5.30	12749	1400002.15	738960.88	-5.94
12666	1400417.15	738960.88	-5.31	12750	1399997.15	738960.88	-6.00
12667	1400412.15	738960.88	-5.38	12751	1399992.15	738960.88	-6.06
12668	1400407.15	738960.88	-5.44	12752	1399987.15	738960.88	-6.10
12669	1400402.15	738960.88	-5.49	12753	1399982.15	738960.88	-5.95
12670	1400397.15	738960.88	-5.44	12754	1399977.15	738960.88	-5.97
12671	1400392.15	738960.88	-5.45	12755	1399972.15	738960.88	-5.95
12672	1400387.15	738960.88	-5.42	12756	1399967.15	738960.88	-6.07
12673	1400382.15	738960.88	-5.40	12757	1399962.15	738960.88	-6.07
12674	1400377.15	738960.88	-5.34	12758	1399957.15	738960.88	-6.09
12675	1400372.15	738960.88	-5.26	12759	1399952.15	738960.88	-6.15
12676	1400367.15	738960.88	-5.18	12760	1399947.15	738960.88	-6.21
12677	1400362.15	738960.88	-5.31	12761	1399942.15	738960.88	-6.13
12678	1400357.15	738960.88	-5.39	12762	1399937.15	738960.88	-6.11
12679	1400352.15	738960.88	-5.40	12763	1399932.15	738960.88	-6.21
12680	1400347.15	738960.88	-5.43	12764	1399927.15	738960.88	-6.16
12681	1400342.15	738960.88	-5.42	12765	1399922.15	738960.88	-6.26
12682	1400337.15	738960.88	-5.39	12766	1399917.15	738960.88	-6.22
12683	1400332.15	738960.88	-5.35	12767	1399912.15	738960.88	-6.33
12684	1400327.15	738960.88	-5.32	12768	1399907.15	738960.88	-6.37

Point	North	East	M.S.L.	Point	North	East	M.S.L.
12769	1399902.15	738960.88	-6.25	12853	1399482.15	738960.88	-7.44
12770	1399897.15	738960.88	-6.33	12854	1399477.15	738960.88	-7.49
12771	1399892.15	738960.88	-6.35	12855	1399472.15	738960.88	-7.53
12772	1399887.15	738960.88	-6.28	12856	1399467.15	738960.88	-7.46
12773	1399882.15	738960.88	-6.31	12857	1399462.15	738960.88	-7.52
12774	1399877.15	738960.88	-6.30	12858	1399457.15	738960.88	-7.49
12775	1399872.15	738960.88	-6.29	12859	1399452.15	738960.88	-7.51
12776	1399867.15	738960.88	-6.42	12860	1399447.15	738960.88	-7.53
12777	1399862.15	738960.88	-6.45	12861	1399442.15	738960.88	-7.45
12778	1399857.15	738960.88	-6.47	12862	1399437.15	738960.88	-7.53
12779	1399852.15	738960.88	-6.42	12863	1399432.15	738960.88	-7.55
12780	1399847.15	738960.88	-6.54	12864	1399427.15	738960.88	-7.54
12781	1399842.15	738960.88	-6.64	12865	1399422.15	738960.88	-7.52
12782	1399837.15	738960.88	-6.56	12866	1399417.15	738960.88	-7.54
12783	1399832.15	738960.88	-6.45	12867	1399412.15	738960.88	-7.64
12784	1399827.15	738960.88	-6.37	12868	1399407.15	738960.88	-7.68
12785	1399822.15	738960.88	-6.47	12869	1399402.15	738960.88	-7.69
12786	1399817.15	738960.88	-6.59	12870	1399397.15	738960.88	-7.65
12787	1399812.15	738960.88	-6.68	12871	1399392.15	738960.88	-7.62
12788	1399807.15	738960.88	-6.67	12872	1399387.15	738960.88	-7.59
12789	1399802.15	738960.88	-6.61	12873	1399382.15	738960.88	-7.74
12790	1399797.15	738960.88	-6.62	12874	1399377.15	738960.88	-7.68
12791	1399792.15	738960.88	-6.66	12875	1399372.15	738960.88	-7.69
12792	1399787.15	738960.88	-6.73	12876	1399367.15	738960.88	-7.74
12793	1399782.15	738960.88	-6.68	12877	1399362.15	738960.88	-7.78
12794	1399777.15	738960.88	-6.70	12878	1399357.15	738960.88	-7.82
12795	1399772.15	738960.88	-6.75	12879	1399352.15	738960.88	-7.75
12796	1399767.15	738960.88	-6.73	12880	1399347.15	738960.88	-7.82
12797	1399762.15	738960.88	-6.72	12881	1399342.15	738960.88	-7.89
12798	1399757.15	738960.88	-6.86	12882	1399337.15	738960.88	-7.91
12799	1399752.15	738960.88	-6.71	12883	1399332.15	738960.88	-7.88
12800	1399747.15	738960.88	-6.79	12884	1400940.82	739135.04	-4.50
12801	1399742.15	738960.88	-6.80	12885	1400935.82	739135.04	-4.46
12802	1399737.15	738960.88	-6.89	12886	1400930.82	739135.04	-4.55
12803	1399732.15	738960.88	-7.00	12887	1400925.82	739135.04	-4.55
12804	1399727.15	738960.88	-6.90	12888	1400920.82	739135.04	-4.56
12805	1399722.15	738960.88	-6.82	12889	1400915.82	739135.04	-4.68
12806	1399717.15	738960.88	-6.93	12890	1400910.82	739135.04	-4.61
12807	1399712.15	738960.88	-6.81	12891	1400905.82	739135.04	-4.63
12808	1399707.15	738960.88	-6.88	12892	1400900.82	739135.04	-4.57
12809	1399702.15	738960.88	-6.89	12893	1400895.82	739135.04	-4.69
12810	1399697.15	738960.88	-6.93	12894	1400890.82	739135.04	-4.80
12811	1399692.15	738960.88	-7.01	12895	1400885.82	739135.04	-4.69
12812	1399687.15	738960.88	-7.05	12896	1400880.82	739135.04	-4.94
12813	1399682.15	738960.88	-6.92	12897	1400875.82	739135.04	-4.77
12814	1399677.15	738960.88	-7.08	12898	1400870.82	739135.04	-4.80
12815	1399672.15	738960.88	-6.99	12899	1400865.82	739135.04	-4.94
12816	1399667.15	738960.88	-6.98	12900	1400860.82	739135.04	-4.81
12817	1399662.15	738960.88	-7.00	12901	1400855.82	739135.04	-4.84
12818	1399657.15	738960.88	-7.13	12902	1400850.82	739135.04	-4.90
12819	1399652.15	738960.88	-7.15	12903	1400845.82	739135.04	-4.99
12820	1399647.15	738960.88	-6.98	12904	1400840.82	739135.03	-4.97
12821	1399642.15	738960.88	-7.08	12905	1400835.82	739135.03	-5.02
12822	1399637.15	738960.88	-7.06	12906	1400830.82	739135.03	-5.00
12823	1399632.15	738960.88	-7.09	12907	1400825.82	739135.03	-4.98
12824	1399627.15	738960.88	-7.12	12908	1400820.82	739135.03	-5.02
12825	1399622.15	738960.88	-7.12	12909	1400815.82	739135.03	-4.79
12826	1399617.15	738960.88	-7.16	12910	1400810.82	739135.03	-5.04
12827	1399612.15	738960.88	-7.10	12911	1400805.82	739135.03	-5.05
12828	1399607.15	738960.88	-7.13	12912	1400800.82	739135.03	-5.00
12829	1399602.15	738960.88	-7.19	12913	1400795.82	739135.03	-5.08
12830	1399597.15	738960.88	-7.21	12914	1400790.82	739135.03	-4.94
12831	1399592.15	738960.88	-7.15	12915	1400785.82	739135.03	-4.99
12832	1399587.15	738960.88	-7.33	12916	1400780.82	739135.03	-5.15
12833	1399582.15	738960.88	-7.22	12917	1400775.82	739135.03	-5.23
12834	1399577.15	738960.88	-7.15	12918	1400770.82	739135.03	-5.17
12835	1399572.15	738960.88	-7.18	12919	1400765.82	739135.03	-5.10
12836	1399567.15	738960.88	-7.27	12920	1401533.63	739331.63	3.18
12837	1399562.15	738960.88	-7.24	12921	1401528.63	739331.63	3.24
12838	1399557.15	738960.88	-7.21	12922	1401523.63	739331.63	2.13
12839	1399552.15	738960.88	-7.29	12923	1401518.63	739331.63	1.43
12840	1399547.15	738960.88	-7.27	12924	1401513.63	739331.63	0.70
12841	1399542.15	738960.88	-7.28	12925	1401508.63	739331.63	-0.01
12842	1399537.15	738960.88	-7.40	12926	1401503.63	739331.63	-0.72
12843	1399532.15	738960.88	-7.27	12927	1401498.63	739331.63	-1.46
12844	1399527.15	738960.88	-7.22	12928	1401493.63	739331.63	-1.79
12845	1399522.15	738960.88	-7.25	12929	1401488.63	739331.63	-2.17
12846	1399517.15	738960.88	-7.52	12930	1401483.63	739331.63	-2.31
12847	1399512.15	738960.88	-7.33	12931	1401478.63	739331.63	-2.48
12848	1399507.15	738960.88	-7.32	12932	1401473.63	739331.63	-2.57
12849	1399502.15	738960.88	-7.38	12933	1401468.63	739331.63	-2.65
12850	1399497.15	738960.88	-7.38	12934	1401463.63	739331.63	-2.65
12851	1399492.15	738960.88	-7.35	12935	1401458.63	739331.63	-2.69
12852	1399487.15	738960.88	-7.49	12936	1401453.63	739331.63	-2.68

Point	North	East	M.S.L.	Point	North	East	M.S.L.
12937	1401448.63	739331.63	-2.75	13021	1401028.63	739331.63	-4.82
12938	1401443.63	739331.63	-2.88	13022	1401023.63	739331.63	-4.82
12939	1401438.63	739331.63	-2.97	13023	1401018.63	739331.63	-4.74
12940	1401433.63	739331.63	-3.13	13024	1401013.63	739331.63	-4.80
12941	1401428.63	739331.63	-3.23	13025	1401008.63	739331.63	-4.86
12942	1401423.63	739331.63	-3.30	13026	1401003.63	739331.63	-4.84
12943	1401418.63	739331.63	-3.44	13027	1400998.63	739331.63	-4.90
12944	1401413.63	739331.63	-3.50	13028	1400993.63	739331.63	-4.91
12945	1401408.63	739331.63	-3.52	13029	1400988.63	739331.63	-4.92
12946	1401403.63	739331.63	-3.67	13030	1400983.63	739331.63	-5.04
12947	1401398.63	739331.63	-3.75	13031	1400978.63	739331.63	-4.96
12948	1401393.63	739331.63	-3.76	13032	1400973.63	739331.63	-4.98
12949	1401388.63	739331.63	-3.92	13033	1400968.63	739331.63	-4.98
12950	1401383.63	739331.63	-3.97	13034	1400963.63	739331.63	-5.00
12951	1401378.63	739331.63	-3.98	13035	1400958.63	739331.63	-4.98
12952	1401373.63	739331.63	-4.03	13036	1400953.63	739331.63	-5.01
12953	1401368.63	739331.63	-4.23	13037	1400948.63	739331.63	-5.04
12954	1401363.63	739331.63	-4.20	13038	1400943.63	739331.63	-5.01
12955	1401358.63	739331.63	-4.09	13039	1400938.63	739331.63	-5.22
12956	1401353.63	739331.63	-4.13	13040	1400933.63	739331.63	-5.19
12957	1401348.63	739331.63	-4.13	13041	1400928.63	739331.63	-5.22
12958	1401343.63	739331.63	-4.25	13042	1400923.63	739331.63	-5.16
12959	1401338.63	739331.63	-4.19	13043	1400918.63	739331.63	-5.17
12960	1401333.63	739331.63	-4.25	13044	1400913.63	739331.63	-5.18
12961	1401328.63	739331.63	-4.19	13045	1400908.63	739331.63	-5.08
12962	1401323.63	739331.63	-4.15	13046	1400760.82	739135.03	-5.18
12963	1401318.63	739331.63	-4.14	13047	1400755.82	739135.03	-5.06
12964	1401313.63	739331.63	-4.13	13048	1400750.82	739135.03	-5.24
12965	1401308.63	739331.63	-4.04	13049	1400745.82	739135.03	-5.09
12966	1401303.63	739331.63	-3.96	13050	1400740.82	739135.03	-5.14
12967	1401298.63	739331.63	-3.86	13051	1400735.82	739135.03	-5.14
12968	1401293.63	739331.63	-3.84	13052	1400730.82	739135.03	-5.17
12969	1401288.63	739331.63	-4.04	13053	1400725.82	739135.03	-5.21
12970	1401283.63	739331.63	-3.93	13054	1400720.82	739135.03	-5.24
12971	1401278.63	739331.63	-3.96	13055	1400715.82	739135.02	-5.23
12972	1401273.63	739331.63	-3.81	13056	1400710.82	739135.02	-5.17
12973	1401268.63	739331.63	-3.78	13057	1400705.82	739135.02	-5.26
12974	1401263.63	739331.63	-3.71	13058	1400700.82	739135.02	-5.24
12975	1401258.63	739331.63	-3.72	13059	1400695.82	739135.02	-5.04
12976	1401253.63	739331.63	-3.72	13060	1400690.82	739135.02	-5.32
12977	1401248.63	739331.63	-3.73	13061	1400685.82	739135.02	-5.32
12978	1401243.63	739331.63	-3.82	13062	1400680.82	739135.02	-5.36
12979	1401238.63	739331.63	-3.71	13063	1400675.82	739135.02	-5.30
12980	1401233.63	739331.63	-3.67	13064	1400670.82	739135.02	-5.14
12981	1401228.63	739331.63	-3.67	13065	1400665.82	739135.02	-5.19
12982	1401223.63	739331.63	-3.68	13066	1400660.82	739135.02	-5.22
12983	1401218.63	739331.63	-3.66	13067	1400655.82	739135.02	-5.24
12984	1401213.63	739331.63	-3.56	13068	1400650.82	739135.02	-5.29
12985	1401208.63	739331.63	-3.55	13069	1400645.82	739135.02	-5.25
12986	1401203.63	739331.63	-3.53	13070	1400640.82	739135.02	-5.21
12987	1401198.63	739331.63	-3.62	13071	1400635.82	739135.02	-5.42
12988	1401193.63	739331.63	-3.67	13072	1400630.82	739135.02	-5.30
12989	1401188.63	739331.63	-3.70	13073	1400625.82	739135.02	-5.31
12990	1401183.63	739331.63	-3.68	13074	1400620.82	739135.02	-5.23
12991	1401178.63	739331.63	-3.59	13075	1400615.82	739135.02	-5.15
12992	1401173.63	739331.63	-3.62	13076	1400610.82	739135.02	-5.34
12993	1401168.63	739331.63	-3.69	13077	1400605.82	739135.02	-5.20
12994	1401163.63	739331.63	-3.62	13078	1400600.82	739135.02	-5.24
12995	1401158.63	739331.63	-3.65	13079	1400595.82	739135.01	-5.34
12996	1401153.63	739331.63	-3.56	13080	1400590.82	739135.01	-5.34
12997	1401148.63	739331.63	-3.62	13081	1400585.82	739135.01	-5.41
12998	1401143.63	739331.63	-3.68	13082	1400580.82	739135.01	-5.36
12999	1401138.63	739331.63	-3.64	13083	1400575.82	739135.01	-5.34
13000	1401133.63	739331.63	-3.67	13084	1400570.82	739135.01	-5.31
13001	1401128.63	739331.63	-3.73	13085	1400565.82	739135.01	-5.29
13002	1401123.63	739331.63	-3.90	13086	1400560.82	739135.01	-5.30
13003	1401118.63	739331.63	-3.81	13087	1400555.82	739135.01	-5.22
13004	1401113.63	739331.63	-3.82	13088	1400550.82	739135.01	-5.21
13005	1401108.63	739331.63	-3.96	13089	1400545.82	739135.01	-5.22
13006	1401103.63	739331.63	-4.12	13090	1400540.82	739135.01	-5.39
13007	1401098.63	739331.63	-4.23	13091	1400535.82	739135.01	-5.42
13008	1401093.63	739331.63	-4.18	13092	1400530.82	739135.01	-5.36
13009	1401088.63	739331.63	-4.14	13093	1400525.82	739135.01	-5.43
13010	1401083.63	739331.63	-4.26	13094	1400520.82	739135.01	-5.37
13011	1401078.63	739331.63	-4.29	13095	1400515.82	739135.01	-5.40
13012	1401073.63	739331.63	-4.37	13096	1400510.82	739135.01	-5.27
13013	1401068.63	739331.63	-4.38	13097	1400505.82	739135.01	-5.32
13014	1401063.63	739331.63	-4.54	13098	1400500.82	739135.01	-5.35
13015	1401058.63	739331.63	-4.53	13099	1400495.82	739135.01	-5.38
13016	1401053.63	739331.63	-4.63	13100	1400490.82	739135.01	-5.42
13017	1401048.63	739331.63	-4.59	13101	1400485.82	739135.01	-5.24
13018	1401043.63	739331.63	-4.66	13102	1400480.82	739135.01	-5.35
13019	1401038.63	739331.63	-4.65	13103	1400475.82	739135.01	-5.39
13020	1401033.63	739331.63	-4.66	13104	1400470.82	739135	-5.36

Point	North	East	M.S.L.	Point	North	East	M.S.L.
13105	1400465.82	739135	-5.43	13189	1400045.82	739134.97	-6.04
13106	1400460.82	739135	-5.34	13190	1400040.82	739134.97	-6.00
13107	1400455.82	739135	-5.39	13191	1400035.82	739134.97	-6.09
13108	1400450.82	739135	-5.29	13192	1400030.82	739134.97	-6.09
13109	1400445.82	739135	-5.49	13193	1400025.82	739134.97	-6.08
13110	1400440.82	739135	-5.45	13194	1400020.82	739134.97	-6.02
13111	1400435.82	739135	-5.44	13195	1400015.82	739134.97	-6.12
13112	1400430.82	739135	-5.49	13196	1400010.82	739134.97	-5.93
13113	1400425.82	739135	-5.50	13197	1400005.82	739134.97	-6.01
13114	1400420.82	739135	-5.49	13198	1400000.82	739134.97	-6.03
13115	1400415.82	739135	-5.48	13199	1399995.82	739134.97	-5.98
13116	1400410.82	739135	-5.48	13200	1399990.82	739134.97	-5.98
13117	1400405.82	739135	-5.40	13201	1399985.82	739134.97	-6.05
13118	1400400.82	739135	-5.30	13202	1399980.82	739134.96	-6.30
13119	1400395.82	739135	-5.43	13203	1399975.82	739134.96	-6.03
13120	1400390.82	739135	-5.48	13204	1399970.82	739134.96	-6.01
13121	1400385.82	739135	-5.43	13205	1399965.82	739134.96	-6.17
13122	1400380.82	739135	-5.57	13206	1399960.82	739134.96	-6.15
13123	1400375.82	739135	-5.70	13207	1399955.82	739134.96	-6.16
13124	1400370.82	739135	-5.45	13208	1399950.82	739134.96	-6.11
13125	1400365.82	739135	-5.56	13209	1399945.82	739134.96	-6.14
13126	1400360.82	739135	-5.47	13210	1399940.82	739134.96	-6.16
13127	1400355.82	739135	-5.39	13211	1399935.82	739134.96	-6.16
13128	1400350.82	739134.99	-5.34	13212	1399930.82	739134.96	-6.09
13129	1400345.82	739134.99	-5.39	13213	1399925.82	739134.96	-6.10
13130	1400340.82	739134.99	-5.54	13214	1399920.82	739134.96	-6.21
13131	1400335.82	739134.99	-5.46	13215	1399915.82	739134.96	-6.25
13132	1400330.82	739134.99	-5.64	13216	1399910.82	739134.96	-6.24
13133	1400325.82	739134.99	-5.60	13217	1399905.82	739134.96	-6.43
13134	1400320.82	739134.99	-5.45	13218	1399900.82	739134.96	-6.22
13135	1400315.82	739134.99	-5.33	13219	1399895.82	739134.96	-5.99
13136	1400310.82	739134.99	-5.60	13220	1399890.82	739134.96	-6.38
13137	1400305.82	739134.99	-5.50	13221	1399885.82	739134.96	-6.32
13138	1400300.82	739134.99	-5.56	13222	1399880.82	739134.96	-6.31
13139	1400295.82	739134.99	-5.52	13223	1399875.82	739134.96	-6.43
13140	1400290.82	739134.99	-5.62	13224	1399870.82	739134.96	-6.35
13141	1400285.82	739134.99	-5.60	13225	1399865.82	739134.96	-6.44
13142	1400280.82	739134.99	-5.54	13226	1399860.82	739134.96	-6.45
13143	1400275.82	739134.99	-5.51	13227	1399855.82	739134.95	-6.30
13144	1400270.82	739134.99	-5.49	13228	1399850.82	739134.95	-6.53
13145	1400265.82	739134.99	-5.53	13229	1399845.82	739134.95	-6.43
13146	1400260.82	739134.99	-5.53	13230	1399840.82	739134.95	-6.42
13147	1400255.82	739134.99	-5.67	13231	1399835.82	739134.95	-6.49
13148	1400250.82	739134.99	-5.55	13232	1399830.82	739134.95	-6.45
13149	1400245.82	739134.99	-5.60	13233	1399825.82	739134.95	-6.49
13150	1400240.82	739134.99	-5.66	13234	1399820.82	739134.95	-6.41
13151	1400235.82	739134.99	-5.64	13235	1399815.82	739134.95	-6.40
13152	1400230.82	739134.99	-5.72	13236	1399810.82	739134.95	-6.58
13153	1400225.82	739134.98	-5.82	13237	1399805.82	739134.95	-6.56
13154	1400220.82	739134.98	-5.79	13238	1399800.82	739134.95	-6.42
13155	1400215.82	739134.98	-5.74	13239	1399795.82	739134.95	-6.60
13156	1400210.82	739134.98	-5.76	13240	1399790.82	739134.95	-6.67
13157	1400205.82	739134.98	-5.65	13241	1399785.82	739134.95	-6.56
13158	1400200.82	739134.98	-5.61	13242	1399780.82	739134.95	-6.67
13159	1400195.82	739134.98	-5.63	13243	1399775.82	739134.95	-6.62
13160	1400190.82	739134.98	-5.65	13244	1399770.82	739134.95	-6.79
13161	1400185.82	739134.98	-5.87	13245	1399765.82	739134.95	-6.75
13162	1400180.82	739134.98	-5.77	13246	1399760.82	739134.95	-6.65
13163	1400175.82	739134.98	-5.80	13247	1399755.82	739134.95	-6.64
13164	1400170.82	739134.98	-5.92	13248	1399750.82	739134.95	-6.74
13165	1400165.82	739134.98	-5.80	13249	1399745.82	739134.95	-6.75
13166	1400160.82	739134.98	-5.77	13250	1399740.82	739134.95	-6.76
13167	1400155.82	739134.98	-5.66	13251	1399735.82	739134.95	-6.76
13168	1400150.82	739134.98	-5.82	13252	1399730.82	739134.94	-6.81
13169	1400145.82	739134.98	-5.83	13253	1399725.82	739134.94	-6.91
13170	1400140.82	739134.98	-5.74	13254	1399720.82	739134.94	-6.81
13171	1400135.82	739134.98	-5.71	13255	1399715.82	739134.94	-6.87
13172	1400130.82	739134.98	-5.84	13256	1399710.82	739134.94	-6.63
13173	1400125.82	739134.98	-5.80	13257	1399705.82	739134.94	-6.87
13174	1400120.82	739134.98	-5.85	13258	1399700.82	739134.94	-6.88
13175	1400115.82	739134.98	-5.84	13259	1399695.82	739134.94	-6.92
13176	1400110.82	739134.98	-5.80	13260	1399690.82	739134.94	-6.87
13177	1400105.82	739134.98	-5.90	13261	1399685.82	739134.94	-7.06
13178	1400100.82	739134.97	-5.99	13262	1399680.82	739134.94	-6.96
13179	1400095.82	739134.97	-5.85	13263	1399675.82	739134.94	-6.86
13180	1400090.82	739134.97	-5.88	13264	1399670.82	739134.94	-6.91
13181	1400085.82	739134.97	-5.92	13265	1399665.82	739134.94	-6.87
13182	1400080.82	739134.97	-5.82	13266	1399660.82	739134.94	-7.03
13183	1400075.82	739134.97	-5.97	13267	1399655.82	739134.94	-7.04
13184	1400070.82	739134.97	-5.94	13268	1399650.82	739134.94	-7.09
13185	1400065.82	739134.97	-5.90	13269	1399645.82	739134.94	-7.03
13186	1400060.82	739134.97	-5.98	13270	1399640.82	739134.94	-6.95
13187	1400055.82	739134.97	-5.98	13271	1399635.82	739134.94	-7.01
13188	1400050.82	739134.97	-5.90	13272	1399630.82	739134.94	-7.13

Point	North	East	M.S.L.	Point	North	East	M.S.L.
13273	1399625.82	739134.94	-7.15	13357	1400783.63	739331.63	-5.43
13274	1399620.82	739134.94	-7.13	13358	1400778.63	739331.63	-5.37
13275	1399615.82	739134.94	-7.10	13359	1400773.63	739331.63	-5.29
13276	1399610.82	739134.93	-7.13	13360	1400768.63	739331.63	-5.49
13277	1399605.82	739134.93	-7.17	13361	1400763.63	739331.63	-5.53
13278	1399600.82	739134.93	-7.18	13362	1400758.63	739331.63	-5.45
13279	1399595.82	739134.93	-7.10	13363	1400753.63	739331.63	-5.48
13280	1399590.82	739134.93	-7.15	13364	1401520.22	739430.17	3.13
13281	1399585.82	739134.93	-7.05	13365	1401515.22	739430.17	3.19
13282	1399580.82	739134.93	-7.24	13366	1401510.22	739430.17	3.29
13283	1399575.82	739134.93	-7.23	13367	1401505.22	739430.17	3.26
13284	1399570.82	739134.93	-7.36	13368	1401500.22	739430.17	1.65
13285	1399565.82	739134.93	-7.37	13369	1401495.22	739430.17	0.71
13286	1399560.82	739134.93	-7.29	13370	1401490.22	739430.17	-0.08
13287	1399555.82	739134.93	-7.26	13371	1401485.22	739430.17	-0.76
13288	1399550.82	739134.93	-7.33	13372	1401480.22	739430.17	-1.19
13289	1399545.82	739134.93	-7.31	13373	1401475.22	739430.17	-1.36
13290	1399540.82	739134.93	-7.43	13374	1401470.22	739430.17	-1.68
13291	1399535.82	739134.93	-7.48	13375	1401465.22	739430.17	-1.88
13292	1399530.82	739134.93	-7.19	13376	1401460.22	739430.17	-2.01
13293	1399525.82	739134.93	-7.22	13377	1401455.22	739430.17	-2.14
13294	1399520.82	739134.93	-7.45	13378	1401450.22	739430.17	-2.30
13295	1399515.82	739134.93	-7.41	13379	1401445.22	739430.17	-2.34
13296	1399510.82	739134.93	-7.40	13380	1401440.22	739430.17	-2.59
13297	1399505.82	739134.93	-7.37	13381	1401435.22	739430.17	-2.66
13298	1399500.82	739134.93	-7.41	13382	1401430.22	739430.17	-2.85
13299	1399495.82	739134.93	-7.42	13383	1401425.22	739430.17	-2.94
13300	1399490.82	739134.93	-7.45	13384	1401420.22	739430.17	-3.15
13301	1399485.82	739134.92	-7.41	13385	1401415.22	739430.17	-3.26
13302	1399480.82	739134.92	-7.66	13386	1401410.22	739430.17	-3.35
13303	1399475.82	739134.92	-7.47	13387	1401405.22	739430.17	-3.22
13304	1399470.82	739134.92	-7.52	13388	1401400.22	739430.17	-3.32
13305	1399465.82	739134.92	-7.61	13389	1401395.22	739430.17	-3.41
13306	1399460.82	739134.92	-7.59	13390	1401390.22	739430.17	-3.48
13307	1399455.82	739134.92	-7.63	13391	1401385.22	739430.17	-3.58
13308	1399450.82	739134.92	-7.59	13392	1401380.22	739430.17	-3.56
13309	1399445.82	739134.92	-7.56	13393	1401375.22	739430.17	-3.65
13310	1399440.82	739134.92	-7.55	13394	1401370.22	739430.17	-3.65
13311	1399435.82	739134.92	-7.47	13395	1401365.22	739430.17	-3.67
13312	1399430.82	739134.92	-7.55	13396	1401360.22	739430.17	-3.76
13313	1399425.82	739134.92	-7.54	13397	1401355.22	739430.17	-3.83
13314	1399420.82	739134.92	-7.62	13398	1401350.22	739430.17	-3.93
13315	1399415.82	739134.92	-7.65	13399	1401345.22	739430.17	-3.96
13316	1399410.82	739134.92	-7.78	13400	1401340.22	739430.17	-4.11
13317	1399405.82	739134.92	-7.63	13401	1401335.22	739430.17	-4.14
13318	1399400.82	739134.92	-7.68	13402	1401330.22	739430.17	-4.13
13319	1399395.82	739134.92	-7.47	13403	1401325.22	739430.17	-4.13
13320	1399390.82	739134.92	-7.69	13404	1401320.22	739430.17	-4.22
13321	1399385.82	739134.92	-7.74	13405	1401315.22	739430.17	-4.24
13322	1399380.82	739134.92	-7.78	13406	1401310.22	739430.17	-4.24
13323	1399375.82	739134.92	-7.80	13407	1401305.22	739430.17	-4.27
13324	1399370.82	739134.92	-7.72	13408	1401300.22	739430.17	-4.24
13325	1399365.82	739134.91	-7.66	13409	1401295.22	739430.17	-4.25
13326	1399360.82	739134.91	-7.72	13410	1401290.22	739430.17	-4.26
13327	1399355.82	739134.91	-7.80	13411	1401285.22	739430.17	-4.31
13328	1399350.82	739134.91	-7.83	13412	1401280.22	739430.17	-4.32
13329	1399345.82	739134.91	-7.78	13413	1401275.22	739430.17	-4.35
13330	1399340.82	739134.91	-7.85	13414	1401270.22	739430.17	-4.30
13331	1399335.82	739134.91	-7.91	13415	1401265.22	739430.17	-4.33
13332	1399330.82	739134.91	-7.97	13416	1401260.22	739430.17	-4.38
13333	1400903.63	739331.63	-5.12	13417	1401255.22	739430.17	-4.25
13334	1400898.63	739331.63	-5.09	13418	1401250.22	739430.17	-4.24
13335	1400893.63	739331.63	-5.12	13419	1401245.22	739430.17	-4.29
13336	1400888.63	739331.63	-5.14	13420	1401240.22	739430.17	-4.27
13337	1400883.63	739331.63	-5.29	13421	1401235.22	739430.17	-4.26
13338	1400878.63	739331.63	-5.14	13422	1401230.22	739430.17	-4.28
13339	1400873.63	739331.63	-5.19	13423	1401225.22	739430.17	-4.19
13340	1400868.63	739331.63	-5.17	13424	1401220.22	739430.17	-4.22
13341	1400863.63	739331.63	-5.30	13425	1401215.22	739430.17	-4.20
13342	1400858.63	739331.63	-5.29	13426	1401210.22	739430.17	-4.21
13343	1400853.63	739331.63	-5.20	13427	1401205.22	739430.17	-4.11
13344	1400848.63	739331.63	-5.26	13428	1401200.22	739430.17	-4.24
13345	1400843.63	739331.63	-5.29	13429	1401195.22	739430.17	-4.29
13346	1400838.63	739331.63	-5.19	13430	1401190.22	739430.17	-4.28
13347	1400833.63	739331.63	-5.25	13431	1401185.22	739430.17	-4.22
13348	1400828.63	739331.63	-5.35	13432	1401180.22	739430.17	-4.17
13349	1400823.63	739331.63	-5.37	13433	1401175.22	739430.17	-4.21
13350	1400818.63	739331.63	-5.33	13434	1401170.22	739430.17	-4.12
13351	1400813.63	739331.63	-5.39	13435	1401165.22	739430.17	-4.11
13352	1400808.63	739331.63	-5.30	13436	1401160.22	739430.17	-4.15
13353	1400803.63	739331.63	-5.36	13437	1401155.22	739430.17	-4.18
13354	1400798.63	739331.63	-5.43	13438	1401150.22	739430.17	-4.20
13355	1400793.63	739331.63	-5.46	13439	1401145.22	739430.17	-4.19
13356	1400788.63	739331.63	-5.26	13440	1401140.22	739430.17	-4.20

Point	North	East	M.S.L.	Point	North	East	M.S.L.
13441	1401135.22	739430.17	-4.17	13525	1400573.63	739331.63	-5.50
13442	1401130.22	739430.17	-4.19	13526	1400568.63	739331.63	-5.59
13443	1401125.22	739430.17	-4.30	13527	1400563.63	739331.63	-5.52
13444	1401120.22	739430.17	-4.21	13528	1400558.63	739331.63	-5.46
13445	1401115.22	739430.17	-4.24	13529	1400553.63	739331.63	-5.64
13446	1401110.22	739430.17	-4.27	13530	1400548.63	739331.63	-5.44
13447	1401105.22	739430.17	-4.32	13531	1400543.63	739331.63	-5.46
13448	1401100.22	739430.17	-4.42	13532	1400538.63	739331.63	-5.42
13449	1401095.22	739430.17	-4.32	13533	1400533.63	739331.63	-5.58
13450	1401090.22	739430.17	-4.41	13534	1400528.63	739331.63	-5.63
13451	1401085.22	739430.17	-4.41	13535	1400523.63	739331.63	-5.60
13452	1401080.22	739430.17	-4.45	13536	1400518.63	739331.63	-5.73
13453	1401075.22	739430.17	-4.51	13537	1400513.63	739331.63	-5.67
13454	1401070.22	739430.17	-4.53	13538	1400508.63	739331.63	-5.57
13455	1401065.22	739430.17	-4.46	13539	1400503.63	739331.63	-5.73
13456	1401060.22	739430.17	-4.47	13540	1400498.63	739331.63	-5.49
13457	1401055.22	739430.17	-4.51	13541	1400493.63	739331.63	-5.70
13458	1401050.22	739430.17	-4.58	13542	1400488.63	739331.63	-5.60
13459	1401045.22	739430.17	-4.66	13543	1400483.63	739331.63	-5.73
13460	1401040.22	739430.17	-4.64	13544	1400478.63	739331.63	-5.70
13461	1401035.22	739430.17	-4.64	13545	1400473.63	739331.63	-5.61
13462	1401030.22	739430.17	-4.63	13546	1400468.63	739331.63	-5.59
13463	1401025.22	739430.17	-4.73	13547	1400463.63	739331.63	-5.77
13464	1401020.22	739430.17	-4.84	13548	1400458.63	739331.63	-5.76
13465	1401015.22	739430.17	-4.81	13549	1400453.63	739331.63	-5.61
13466	1401010.22	739430.17	-4.70	13550	1400448.63	739331.63	-5.65
13467	1401005.22	739430.17	-4.72	13551	1400443.63	739331.63	-5.66
13468	1401000.22	739430.17	-4.97	13552	1400438.63	739331.63	-5.77
13469	1400995.22	739430.17	-5.02	13553	1400433.63	739331.63	-5.83
13470	1400990.22	739430.17	-5.06	13554	1400428.63	739331.63	-5.83
13471	1400985.22	739430.17	-4.96	13555	1400423.63	739331.63	-5.81
13472	1400980.22	739430.17	-5.05	13556	1400418.63	739331.63	-5.84
13473	1400975.22	739430.17	-5.07	13557	1400413.63	739331.63	-5.82
13474	1400970.22	739430.17	-5.03	13558	1400408.63	739331.63	-5.83
13475	1400965.22	739430.17	-5.08	13559	1400403.63	739331.63	-5.82
13476	1400960.22	739430.17	-5.15	13560	1400398.63	739331.63	-5.93
13477	1400955.22	739430.17	-5.16	13561	1400393.63	739331.63	-5.78
13478	1400950.22	739430.17	-5.24	13562	1400388.63	739331.63	-5.79
13479	1400945.22	739430.17	-5.22	13563	1400383.63	739331.63	-5.71
13480	1400940.22	739430.17	-5.18	13564	1400378.63	739331.63	-5.77
13481	1400935.22	739430.17	-5.29	13565	1400373.63	739331.63	-5.81
13482	1400930.22	739430.17	-5.26	13566	1400368.63	739331.63	-5.86
13483	1400925.22	739430.17	-5.28	13567	1400363.63	739331.63	-5.83
13484	1400920.22	739430.17	-5.22	13568	1400358.63	739331.63	-5.90
13485	1400915.22	739430.17	-5.28	13569	1400353.63	739331.63	-5.78
13486	1400910.22	739430.17	-5.33	13570	1400348.63	739331.63	-5.68
13487	1400905.22	739430.17	-5.30	13571	1400343.63	739331.63	-5.70
13488	1400900.22	739430.17	-5.38	13572	1400338.63	739331.63	-5.84
13489	1400895.22	739430.17	-5.41	13573	1400333.63	739331.63	-5.99
13490	1400748.63	739331.63	-5.53	13574	1400328.63	739331.63	-5.80
13491	1400743.63	739331.63	-5.56	13575	1400323.63	739331.63	-5.92
13492	1400738.63	739331.63	-5.50	13576	1400318.63	739331.63	-5.85
13493	1400733.63	739331.63	-5.53	13577	1400313.63	739331.63	-5.81
13494	1400728.63	739331.63	-5.53	13578	1400308.63	739331.63	-5.91
13495	1400723.63	739331.63	-5.51	13579	1400303.63	739331.63	-5.86
13496	1400718.63	739331.63	-5.54	13580	1400298.63	739331.63	-5.81
13497	1400713.63	739331.63	-5.51	13581	1400293.63	739331.63	-5.81
13498	1400708.63	739331.63	-5.46	13582	1400288.63	739331.63	-5.82
13499	1400703.63	739331.63	-5.49	13583	1400283.63	739331.63	-5.95
13500	1400698.63	739331.63	-5.47	13584	1400278.63	739331.63	-5.89
13501	1400693.63	739331.63	-5.45	13585	1400273.63	739331.63	-5.91
13502	1400688.63	739331.63	-5.45	13586	1400268.63	739331.63	-5.84
13503	1400683.63	739331.63	-5.45	13587	1400263.63	739331.63	-5.87
13504	1400678.63	739331.63	-5.47	13588	1400258.63	739331.63	-5.86
13505	1400673.63	739331.63	-5.51	13589	1400253.63	739331.63	-5.96
13506	1400668.63	739331.63	-5.41	13590	1400248.63	739331.63	-5.87
13507	1400663.63	739331.63	-5.51	13591	1400243.63	739331.63	-5.92
13508	1400658.63	739331.63	-5.47	13592	1400238.63	739331.63	-5.77
13509	1400653.63	739331.63	-5.53	13593	1400233.63	739331.63	-6.00
13510	1400648.63	739331.63	-5.48	13594	1400228.63	739331.63	-6.02
13511	1400643.63	739331.63	-5.36	13595	1400223.63	739331.63	-5.93
13512	1400638.63	739331.63	-5.47	13596	1400218.63	739331.63	-6.06
13513	1400633.63	739331.63	-5.44	13597	1400213.63	739331.63	-6.01
13514	1400628.63	739331.63	-5.37	13598	1400208.63	739331.63	-5.97
13515	1400623.63	739331.63	-5.60	13599	1400203.63	739331.63	-5.99
13516	1400618.63	739331.63	-5.45	13600	1400198.63	739331.63	-5.91
13517	1400613.63	739331.63	-5.56	13601	1400193.63	739331.63	-5.89
13518	1400608.63	739331.63	-5.46	13602	1400188.63	739331.63	-6.14
13519	1400603.63	739331.63	-5.55	13603	1400183.63	739331.63	-6.03
13520	1400598.63	739331.63	-5.52	13604	1400178.63	739331.63	-6.02
13521	1400593.63	739331.63	-5.55	13605	1400173.63	739331.63	-6.06
13522	1400588.63	739331.63	-5.57	13606	1400168.63	739331.63	-6.13
13523	1400583.63	739331.63	-5.44	13607	1400163.63	739331.63	-6.00
13524	1400578.63	739331.63	-5.55	13608	1400158.63	739331.63	-6.04

Point	North	East	M.S.L.	Point	North	East	M.S.L.
13609	1400153.63	739331.63	-5.95	13693	1399733.63	739331.63	-6.89
13610	1400148.63	739331.63	-6.12	13694	1399728.63	739331.63	-7.00
13611	1400143.63	739331.63	-6.17	13695	1399723.63	739331.63	-6.86
13612	1400138.63	739331.63	-6.08	13696	1399718.63	739331.63	-6.76
13613	1400133.63	739331.63	-6.17	13697	1399713.63	739331.63	-6.86
13614	1400128.63	739331.63	-6.08	13698	1399708.63	739331.63	-6.87
13615	1400123.63	739331.63	-6.19	13699	1399703.63	739331.63	-6.70
13616	1400118.63	739331.63	-6.09	13700	1399698.63	739331.63	-6.98
13617	1400113.63	739331.63	-6.16	13701	1399693.63	739331.63	-6.86
13618	1400108.63	739331.63	-5.85	13702	1399688.63	739331.63	-7.04
13619	1400103.63	739331.63	-6.00	13703	1399683.63	739331.63	-6.94
13620	1400098.63	739331.63	-6.03	13704	1399678.63	739331.63	-6.93
13621	1400093.63	739331.63	-6.12	13705	1399673.63	739331.63	-7.01
13622	1400088.63	739331.63	-6.06	13706	1399668.63	739331.63	-7.08
13623	1400083.63	739331.63	-6.10	13707	1399663.63	739331.63	-7.05
13624	1400078.63	739331.63	-6.21	13708	1399658.63	739331.63	-7.09
13625	1400073.63	739331.63	-6.09	13709	1399653.63	739331.63	-7.11
13626	1400068.63	739331.63	-6.05	13710	1399648.63	739331.63	-6.99
13627	1400063.63	739331.63	-6.10	13711	1399643.63	739331.63	-7.09
13628	1400058.63	739331.63	-6.09	13712	1399638.63	739331.63	-7.24
13629	1400053.63	739331.63	-6.07	13713	1399633.63	739331.63	-7.17
13630	1400048.63	739331.63	-6.11	13714	1399628.63	739331.63	-7.21
13631	1400043.63	739331.63	-6.28	13715	1399623.63	739331.63	-7.14
13632	1400038.63	739331.63	-6.07	13716	1399618.63	739331.63	-7.32
13633	1400033.63	739331.63	-5.91	13717	1399613.63	739331.63	-7.20
13634	1400028.63	739331.63	-6.25	13718	1399608.63	739331.63	-7.14
13635	1400023.63	739331.63	-6.11	13719	1399603.63	739331.63	-7.11
13636	1400018.63	739331.63	-6.20	13720	1399598.63	739331.63	-7.11
13637	1400013.63	739331.63	-6.14	13721	1399593.63	739331.63	-7.15
13638	1400008.63	739331.63	-6.18	13722	1399588.63	739331.63	-7.08
13639	1400003.63	739331.63	-6.37	13723	1399583.63	739331.63	-7.23
13640	1399998.63	739331.63	-6.25	13724	1399578.63	739331.63	-7.34
13641	1399993.63	739331.63	-6.15	13725	1399573.63	739331.63	-6.98
13642	1399988.63	739331.63	-6.21	13726	1399568.63	739331.63	-7.13
13643	1399983.63	739331.63	-6.05	13727	1399563.63	739331.63	-7.37
13644	1399978.63	739331.63	-6.27	13728	1399558.63	739331.63	-7.35
13645	1399973.63	739331.63	-6.19	13729	1399553.63	739331.63	-7.32
13646	1399968.63	739331.63	-6.23	13730	1399548.63	739331.63	-7.39
13647	1399963.63	739331.63	-6.26	13731	1399543.63	739331.63	-7.33
13648	1399958.63	739331.63	-6.28	13732	1399538.63	739331.63	-7.48
13649	1399953.63	739331.63	-6.17	13733	1399533.63	739331.63	-7.40
13650	1399948.63	739331.63	-6.34	13734	1399528.63	739331.63	-7.39
13651	1399943.63	739331.63	-6.41	13735	1399523.63	739331.63	-7.42
13652	1399938.63	739331.63	-6.32	13736	1399518.63	739331.63	-7.40
13653	1399933.63	739331.63	-6.38	13737	1399513.63	739331.63	-7.42
13654	1399928.63	739331.63	-6.30	13738	1399508.63	739331.63	-7.55
13655	1399923.63	739331.63	-6.40	13739	1399503.63	739331.63	-7.43
13656	1399918.63	739331.63	-6.25	13740	1399498.63	739331.63	-7.37
13657	1399913.63	739331.63	-6.33	13741	1399493.63	739331.63	-7.44
13658	1399908.63	739331.63	-6.22	13742	1399488.63	739331.63	-7.63
13659	1399903.63	739331.63	-6.19	13743	1399483.63	739331.63	-7.51
13660	1399898.63	739331.63	-6.20	13744	1399478.63	739331.63	-7.49
13661	1399893.63	739331.63	-6.41	13745	1399473.63	739331.63	-7.54
13662	1399888.63	739331.63	-6.42	13746	1399468.63	739331.63	-7.64
13663	1399883.63	739331.63	-6.44	13747	1399463.63	739331.63	-7.66
13664	1399878.63	739331.63	-6.37	13748	1399458.63	739331.63	-7.61
13665	1399873.63	739331.63	-6.41	13749	1399453.63	739331.63	-7.64
13666	1399868.63	739331.63	-6.46	13750	1399448.63	739331.63	-7.65
13667	1399863.63	739331.63	-6.53	13751	1399443.63	739331.63	-7.66
13668	1399858.63	739331.63	-6.44	13752	1399438.63	739331.63	-7.64
13669	1399853.63	739331.63	-6.59	13753	1399433.63	739331.63	-7.73
13670	1399848.63	739331.63	-6.48	13754	1399428.63	739331.63	-7.65
13671	1399843.63	739331.63	-6.56	13755	1399423.63	739331.63	-7.71
13672	1399838.63	739331.63	-6.72	13756	1399418.63	739331.63	-7.50
13673	1399833.63	739331.63	-6.48	13757	1399413.63	739331.63	-7.67
13674	1399828.63	739331.63	-6.53	13758	1399408.63	739331.63	-7.74
13675	1399823.63	739331.63	-6.46	13759	1399403.63	739331.63	-7.94
13676	1399818.63	739331.63	-6.53	13760	1399398.63	739331.63	-7.94
13677	1399813.63	739331.63	-6.77	13761	1399393.63	739331.63	-7.88
13678	1399808.63	739331.63	-6.56	13762	1399388.63	739331.63	-7.80
13679	1399803.63	739331.63	-6.66	13763	1399383.63	739331.63	-7.82
13680	1399798.63	739331.63	-6.70	13764	1399378.63	739331.63	-7.85
13681	1399793.63	739331.63	-6.62	13765	1399373.63	739331.63	-7.82
13682	1399788.63	739331.63	-6.58	13766	1399368.63	739331.63	-7.88
13683	1399783.63	739331.63	-6.83	13767	1399363.63	739331.63	-7.84
13684	1399778.63	739331.63	-6.73	13768	1399358.63	739331.63	-7.81
13685	1399773.63	739331.63	-6.66	13769	1399353.63	739331.63	-7.77
13686	1399768.63	739331.63	-6.84	13770	1399348.63	739331.63	-7.78
13687	1399763.63	739331.63	-6.64	13771	1399343.63	739331.63	-7.71
13688	1399758.63	739331.63	-6.87	13772	1399338.63	739331.63	-7.96
13689	1399753.63	739331.63	-6.83	13773	1399333.63	739331.63	-7.97
13690	1399748.63	739331.63	-6.75	13774	1400890.22	739430.17	-5.33
13691	1399743.63	739331.63	-6.81	13775	1400885.22	739430.17	-5.43
13692	1399738.63	739331.63	-6.96	13776	1400880.22	739430.17	-5.44

Point	North	East	M.S.L.	Point	North	East	M.S.L.
13777	1400875.22	739430.17	-5.50	13861	1401204.29	739541.53	-3.77
13778	1400870.22	739430.17	-5.48	13862	1401199.29	739541.53	-3.76
13779	1400865.22	739430.17	-5.45	13863	1401194.29	739541.53	-3.76
13780	1400860.22	739430.17	-5.31	13864	1401189.29	739541.53	-3.85
13781	1400855.22	739430.17	-5.34	13865	1401184.29	739541.53	-3.91
13782	1400850.22	739430.17	-5.43	13866	1401179.29	739541.53	-3.93
13783	1400845.22	739430.17	-5.31	13867	1401174.29	739541.53	-3.84
13784	1400840.22	739430.17	-5.36	13868	1401169.29	739541.53	-3.86
13785	1400835.22	739430.17	-5.38	13869	1401164.29	739541.53	-3.91
13786	1400830.22	739430.17	-5.29	13870	1401159.29	739541.53	-3.98
13787	1400825.22	739430.17	-5.45	13871	1401154.29	739541.53	-4.03
13788	1400820.22	739430.17	-5.48	13872	1401149.29	739541.53	-4.05
13789	1400815.22	739430.17	-5.39	13873	1401144.29	739541.53	-4.04
13790	1400810.22	739430.17	-5.46	13874	1401139.29	739541.53	-4.08
13791	1400805.22	739430.17	-5.39	13875	1401134.29	739541.53	-4.18
13792	1400800.22	739430.17	-5.42	13876	1401129.29	739541.53	-4.19
13793	1400795.22	739430.17	-5.30	13877	1401124.29	739541.53	-4.23
13794	1400790.22	739430.17	-5.35	13878	1401119.29	739541.53	-4.26
13795	1400785.22	739430.17	-5.48	13879	1401114.29	739541.53	-4.27
13796	1400780.22	739430.17	-5.31	13880	1401109.29	739541.53	-4.30
13797	1400775.22	739430.17	-5.42	13881	1401104.29	739541.53	-4.16
13798	1400770.22	739430.17	-5.50	13882	1401099.29	739541.53	-4.20
13799	1400765.22	739430.17	-5.48	13883	1401094.29	739541.53	-4.24
13800	1400760.22	739430.17	-5.38	13884	1401089.29	739541.53	-4.22
13801	1400755.22	739430.17	-5.42	13885	1401084.29	739541.53	-4.32
13802	1400750.22	739430.17	-5.36	13886	1401079.29	739541.53	-4.45
13803	1401494.29	739541.53	3.28	13887	1401074.29	739541.53	-4.55
13804	1401489.29	739541.53	3.29	13888	1401069.29	739541.53	-4.55
13805	1401484.29	739541.53	3.32	13889	1401064.29	739541.53	-4.56
13806	1401479.29	739541.53	3.18	13890	1401059.29	739541.53	-4.60
13807	1401474.29	739541.53	2.47	13891	1401054.29	739541.53	-4.66
13808	1401469.29	739541.53	1.89	13892	1401049.29	739541.53	-4.63
13809	1401464.29	739541.53	1.24	13893	1401044.29	739541.53	-4.54
13810	1401459.29	739541.53	0.56	13894	1401039.29	739541.53	-4.57
13811	1401454.29	739541.53	-0.19	13895	1401034.29	739541.53	-4.65
13812	1401449.29	739541.53	-0.82	13896	1401029.29	739541.53	-4.62
13813	1401444.29	739541.53	-1.12	13897	1401024.29	739541.53	-4.65
13814	1401439.29	739541.53	-1.48	13898	1401019.29	739541.53	-4.70
13815	1401434.29	739541.53	-1.79	13899	1401014.29	739541.53	-4.74
13816	1401429.29	739541.53	-2.08	13900	1401009.29	739541.53	-4.88
13817	1401424.29	739541.53	-2.32	13901	1401004.29	739541.53	-4.82
13818	1401419.29	739541.53	-2.54	13902	1400999.29	739541.53	-4.86
13819	1401414.29	739541.53	-2.73	13903	1400994.29	739541.53	-4.92
13820	1401409.29	739541.53	-2.87	13904	1400989.29	739541.53	-5.04
13821	1401404.29	739541.53	-3.08	13905	1400984.29	739541.53	-5.08
13822	1401399.29	739541.53	-3.38	13906	1400979.29	739541.53	-5.02
13823	1401394.29	739541.53	-3.49	13907	1400974.29	739541.53	-4.98
13824	1401389.29	739541.53	-3.72	13908	1400969.29	739541.53	-5.00
13825	1401384.29	739541.53	-3.70	13909	1400964.29	739541.53	-5.08
13826	1401379.29	739541.53	-3.74	13910	1400959.29	739541.53	-5.06
13827	1401374.29	739541.53	-3.79	13911	1400954.29	739541.53	-5.10
13828	1401369.29	739541.53	-3.75	13912	1400949.29	739541.53	-5.07
13829	1401364.29	739541.53	-3.69	13913	1400944.29	739541.53	-5.10
13830	1401359.29	739541.53	-3.67	13914	1400939.29	739541.53	-5.14
13831	1401354.29	739541.53	-3.54	13915	1400934.29	739541.53	-5.20
13832	1401349.29	739541.53	-3.67	13916	1400929.29	739541.53	-5.22
13833	1401344.29	739541.53	-3.71	13917	1400924.29	739541.53	-5.17
13834	1401339.29	739541.53	-3.71	13918	1400919.29	739541.53	-5.13
13835	1401334.29	739541.53	-3.70	13919	1400914.29	739541.53	-5.23
13836	1401329.29	739541.53	-3.70	13920	1400909.29	739541.53	-5.09
13837	1401324.29	739541.53	-3.78	13921	1400904.29	739541.53	-5.11
13838	1401319.29	739541.53	-3.63	13922	1400899.29	739541.53	-5.17
13839	1401314.29	739541.53	-3.71	13923	1400894.29	739541.53	-5.16
13840	1401309.29	739541.53	-3.80	13924	1400889.29	739541.53	-5.24
13841	1401304.29	739541.53	-3.89	13925	1400884.29	739541.53	-5.27
13842	1401299.29	739541.53	-3.91	13926	1400879.29	739541.53	-5.33
13843	1401294.29	739541.53	-3.79	13927	1400874.29	739541.53	-5.34
13844	1401289.29	739541.53	-3.78	13928	1400869.29	739541.53	-5.26
13845	1401284.29	739541.53	-3.83	13929	1400745.22	739430.17	-5.45
13846	1401279.29	739541.53	-3.88	13930	1400740.22	739430.17	-5.39
13847	1401274.29	739541.53	-4.01	13931	1400735.22	739430.17	-5.42
13848	1401269.29	739541.53	-3.90	13932	1400730.22	739430.17	-5.45
13849	1401264.29	739541.53	-3.81	13933	1400725.22	739430.17	-5.44
13850	1401259.29	739541.53	-3.71	13934	1400720.22	739430.17	-5.47
13851	1401254.29	739541.53	-3.69	13935	1400715.22	739430.17	-5.54
13852	1401249.29	739541.53	-3.81	13936	1400710.22	739430.17	-5.56
13853	1401244.29	739541.53	-3.76	13937	1400705.22	739430.17	-5.53
13854	1401239.29	739541.53	-3.77	13938	1400700.22	739430.17	-5.49
13855	1401234.29	739541.53	-3.68	13939	1400695.22	739430.17	-5.58
13856	1401229.29	739541.53	-3.75	13940	1400690.22	739430.17	-5.53
13857	1401224.29	739541.53	-3.67	13941	1400685.22	739430.17	-5.59
13858	1401219.29	739541.53	-3.69	13942	1400680.22	739430.17	-5.56
13859	1401214.29	739541.53	-3.68	13943	1400675.22	739430.17	-5.54
13860	1401209.29	739541.53	-3.77	13944	1400670.22	739430.17	-5.53

Point	North	East	M.S.L.	Point	North	East	M.S.L.
13945	1400665.22	739430.17	-5.66	14029	1400245.22	739430.17	-5.97
13946	1400660.22	739430.17	-5.53	14030	1400240.22	739430.17	-5.88
13947	1400655.22	739430.17	-5.54	14031	1400235.22	739430.17	-6.09
13948	1400650.22	739430.17	-5.63	14032	1400230.22	739430.17	-6.17
13949	1400645.22	739430.17	-5.60	14033	1400225.22	739430.17	-6.06
13950	1400640.22	739430.17	-5.71	14034	1400220.22	739430.17	-6.01
13951	1400635.22	739430.17	-5.62	14035	1400215.22	739430.17	-6.09
13952	1400630.22	739430.17	-5.63	14036	1400210.22	739430.17	-5.95
13953	1400625.22	739430.17	-5.67	14037	1400205.22	739430.17	-5.90
13954	1400620.22	739430.17	-5.53	14038	1400200.22	739430.17	-5.94
13955	1400615.22	739430.17	-5.64	14039	1400195.22	739430.17	-6.03
13956	1400610.22	739430.17	-5.58	14040	1400190.22	739430.17	-6.08
13957	1400605.22	739430.17	-5.67	14041	1400185.22	739430.17	-6.11
13958	1400600.22	739430.17	-5.68	14042	1400180.22	739430.17	-6.21
13959	1400595.22	739430.17	-5.65	14043	1400175.22	739430.17	-6.19
13960	1400590.22	739430.17	-5.63	14044	1400170.22	739430.17	-6.29
13961	1400585.22	739430.17	-5.69	14045	1400165.22	739430.17	-6.26
13962	1400580.22	739430.17	-5.54	14046	1400160.22	739430.17	-6.08
13963	1400575.22	739430.17	-5.69	14047	1400155.22	739430.17	-6.07
13964	1400570.22	739430.17	-5.80	14048	1400150.22	739430.17	-6.06
13965	1400565.22	739430.17	-5.83	14049	1400145.22	739430.17	-6.24
13966	1400560.22	739430.17	-5.70	14050	1400140.22	739430.17	-6.32
13967	1400555.22	739430.17	-5.73	14051	1400135.22	739430.17	-6.38
13968	1400550.22	739430.17	-5.59	14052	1400130.22	739430.17	-6.34
13969	1400545.22	739430.17	-5.57	14053	1400125.22	739430.17	-6.32
13970	1400540.22	739430.17	-5.76	14054	1400120.22	739430.17	-6.28
13971	1400535.22	739430.17	-5.81	14055	1400115.22	739430.17	-6.15
13972	1400530.22	739430.17	-5.86	14056	1400110.22	739430.17	-6.04
13973	1400525.22	739430.17	-5.89	14057	1400105.22	739430.17	-6.11
13974	1400520.22	739430.17	-5.96	14058	1400100.22	739430.17	-6.10
13975	1400515.22	739430.17	-5.87	14059	1400095.22	739430.17	-6.26
13976	1400510.22	739430.17	-5.76	14060	1400090.22	739430.17	-6.27
13977	1400505.22	739430.17	-5.80	14061	1400085.22	739430.17	-6.26
13978	1400500.22	739430.17	-5.73	14062	1400080.22	739430.17	-6.26
13979	1400495.22	739430.17	-5.70	14063	1400075.22	739430.17	-6.26
13980	1400490.22	739430.17	-5.81	14064	1400070.22	739430.17	-6.26
13981	1400485.22	739430.17	-5.84	14065	1400065.22	739430.17	-6.13
13982	1400480.22	739430.17	-5.83	14066	1400060.22	739430.17	-6.12
13983	1400475.22	739430.17	-5.91	14067	1400055.22	739430.17	-6.31
13984	1400470.22	739430.17	-5.83	14068	1400050.22	739430.17	-6.32
13985	1400465.22	739430.17	-5.77	14069	1400045.22	739430.17	-6.31
13986	1400460.22	739430.17	-5.82	14070	1400040.22	739430.17	-6.30
13987	1400455.22	739430.17	-5.73	14071	1400035.22	739430.17	-6.26
13988	1400450.22	739430.17	-5.87	14072	1400030.22	739430.17	-6.33
13989	1400445.22	739430.17	-5.87	14073	1400025.22	739430.17	-6.17
13990	1400440.22	739430.17	-5.83	14074	1400020.22	739430.17	-6.20
13991	1400435.22	739430.17	-5.84	14075	1400015.22	739430.17	-6.21
13992	1400430.22	739430.17	-5.89	14076	1400010.22	739430.17	-6.29
13993	1400425.22	739430.17	-5.83	14077	1400005.22	739430.17	-6.36
13994	1400420.22	739430.17	-5.88	14078	1400000.22	739430.17	-6.42
13995	1400415.22	739430.17	-5.87	14079	1399995.22	739430.17	-6.37
13996	1400410.22	739430.17	-5.88	14080	1399990.22	739430.17	-6.41
13997	1400405.22	739430.17	-5.90	14081	1399985.22	739430.17	-6.32
13998	1400400.22	739430.17	-5.86	14082	1399980.22	739430.17	-6.32
13999	1400395.22	739430.17	-5.83	14083	1399975.22	739430.17	-6.32
14000	1400390.22	739430.17	-5.92	14084	1399970.22	739430.17	-6.37
14001	1400385.22	739430.17	-5.85	14085	1399965.22	739430.17	-6.42
14002	1400380.22	739430.17	-5.92	14086	1399960.22	739430.17	-6.38
14003	1400375.22	739430.17	-5.96	14087	1399955.22	739430.17	-6.31
14004	1400370.22	739430.17	-5.88	14088	1399950.22	739430.17	-6.43
14005	1400365.22	739430.17	-5.94	14089	1399945.22	739430.17	-6.44
14006	1400360.22	739430.17	-6.02	14090	1399940.22	739430.17	-6.43
14007	1400355.22	739430.17	-5.87	14091	1399935.22	739430.17	-6.45
14008	1400350.22	739430.17	-5.90	14092	1399930.22	739430.17	-6.44
14009	1400345.22	739430.17	-5.85	14093	1399925.22	739430.17	-6.35
14010	1400340.22	739430.17	-5.85	14094	1399920.22	739430.17	-6.40
14011	1400335.22	739430.17	-5.91	14095	1399915.22	739430.17	-6.37
14012	1400330.22	739430.17	-6.03	14096	1399910.22	739430.17	-6.60
14013	1400325.22	739430.17	-5.94	14097	1399905.22	739430.17	-6.48
14014	1400320.22	739430.17	-6.01	14098	1399900.22	739430.17	-6.51
14015	1400315.22	739430.17	-5.97	14099	1399895.22	739430.17	-6.51
14016	1400310.22	739430.17	-5.99	14100	1399890.22	739430.17	-6.57
14017	1400305.22	739430.17	-5.95	14101	1399885.22	739430.17	-6.53
14018	1400300.22	739430.17	-5.89	14102	1399880.22	739430.17	-6.58
14019	1400295.22	739430.17	-5.98	14103	1399875.22	739430.17	-6.47
14020	1400290.22	739430.17	-5.88	14104	1399870.22	739430.17	-6.45
14021	1400285.22	739430.17	-6.03	14105	1399865.22	739430.17	-6.57
14022	1400280.22	739430.17	-6.00	14106	1399860.22	739430.17	-6.61
14023	1400275.22	739430.17	-5.95	14107	1399855.22	739430.17	-6.66
14024	1400270.22	739430.17	-6.07	14108	1399850.22	739430.17	-6.70
14025	1400265.22	739430.17	-5.97	14109	1399845.22	739430.17	-6.71
14026	1400260.22	739430.17	-5.93	14110	1399840.22	739430.17	-6.65
14027	1400255.22	739430.17	-5.95	14111	1399835.22	739430.17	-6.64
14028	1400250.22	739430.17	-5.90	14112	1399830.22	739430.17	-6.52

Point	North	East	M.S.L.	Point	North	East	M.S.L.
14113	1399825.22	739430.17	-6.53	14197	1399405.22	739430.17	-7.80
14114	1399820.22	739430.17	-6.62	14198	1399400.22	739430.17	-7.94
14115	1399815.22	739430.17	-6.79	14199	1399395.22	739430.17	-7.93
14116	1399810.22	739430.17	-6.84	14200	1399390.22	739430.17	-7.80
14117	1399805.22	739430.17	-6.71	14201	1399385.22	739430.17	-7.84
14118	1399800.22	739430.17	-6.70	14202	1399380.22	739430.17	-7.81
14119	1399795.22	739430.17	-6.68	14203	1399375.22	739430.17	-7.89
14120	1399790.22	739430.17	-6.80	14204	1399370.22	739430.17	-7.82
14121	1399785.22	739430.17	-6.69	14205	1399365.22	739430.17	-7.89
14122	1399780.22	739430.17	-6.72	14206	1399360.22	739430.17	-7.93
14123	1399775.22	739430.17	-6.74	14207	1399355.22	739430.17	-8.07
14124	1399770.22	739430.17	-6.91	14208	1399350.22	739430.17	-8.13
14125	1399765.22	739430.17	-6.88	14209	1399345.22	739430.17	-8.08
14126	1399760.22	739430.17	-6.83	14210	1399340.22	739430.17	-8.06
14127	1399755.22	739430.17	-6.91	14211	1399335.22	739430.17	-7.81
14128	1399750.22	739430.17	-6.91	14212	1399330.22	739430.17	-7.99
14129	1399745.22	739430.17	-6.85	14213	1400864.29	739541.53	-5.35
14130	1399740.22	739430.17	-6.93	14214	1400859.29	739541.53	-5.27
14131	1399735.22	739430.17	-7.01	14215	1400854.29	739541.53	-5.32
14132	1399730.22	739430.17	-6.92	14216	1400849.29	739541.53	-5.46
14133	1399725.22	739430.17	-6.97	14217	1400844.29	739541.53	-5.49
14134	1399720.22	739430.17	-6.90	14218	1400839.29	739541.53	-5.52
14135	1399715.22	739430.17	-6.89	14219	1400834.29	739541.53	-5.53
14136	1399710.22	739430.17	-6.97	14220	1400829.29	739541.53	-5.56
14137	1399705.22	739430.17	-6.86	14221	1400824.29	739541.53	-5.62
14138	1399700.22	739430.17	-6.97	14222	1400819.29	739541.53	-5.66
14139	1399695.22	739430.17	-7.10	14223	1400814.29	739541.53	-5.73
14140	1399690.22	739430.17	-7.10	14224	1400809.29	739541.53	-5.57
14141	1399685.22	739430.17	-6.99	14225	1400804.29	739541.53	-5.56
14142	1399680.22	739430.17	-7.01	14226	1400799.29	739541.53	-5.82
14143	1399675.22	739430.17	-7.05	14227	1400794.29	739541.53	-5.77
14144	1399670.22	739430.17	-7.13	14228	1400789.29	739541.53	-5.61
14145	1399665.22	739430.17	-7.23	14229	1400784.29	739541.53	-5.66
14146	1399660.22	739430.17	-7.32	14230	1400779.29	739541.53	-5.69
14147	1399655.22	739430.17	-7.28	14231	1400774.29	739541.53	-5.63
14148	1399650.22	739430.17	-7.30	14232	1400769.29	739541.53	-5.72
14149	1399645.22	739430.17	-7.24	14233	1400764.29	739541.53	-5.69
14150	1399640.22	739430.17	-6.98	14234	1400759.29	739541.53	-5.76
14151	1399635.22	739430.17	-7.14	14235	1400754.29	739541.53	-5.75
14152	1399630.22	739430.17	-7.23	14236	1400749.29	739541.53	-5.82
14153	1399625.22	739430.17	-7.23	14237	1400744.29	739541.53	-5.76
14154	1399620.22	739430.17	-7.25	14238	1401471.12	739656.5	3.28
14155	1399615.22	739430.17	-7.21	14239	1401466.12	739656.5	3.33
14156	1399610.22	739430.17	-7.18	14240	1401461.12	739656.5	3.33
14157	1399605.22	739430.17	-7.31	14241	1401456.12	739656.5	3.33
14158	1399600.22	739430.17	-7.28	14242	1401451.12	739656.5	3.03
14159	1399595.22	739430.17	-7.30	14243	1401446.12	739656.5	2.45
14160	1399590.22	739430.17	-7.21	14244	1401441.12	739656.5	1.68
14161	1399585.22	739430.17	-7.24	14245	1401436.12	739656.5	0.71
14162	1399580.22	739430.17	-7.36	14246	1401431.12	739656.5	0.24
14163	1399575.22	739430.17	-7.38	14247	1401426.12	739656.5	-0.49
14164	1399570.22	739430.17	-7.21	14248	1401421.12	739656.5	-0.97
14165	1399565.22	739430.17	-7.27	14249	1401416.12	739656.5	-1.21
14166	1399560.22	739430.17	-7.32	14250	1401411.12	739656.5	-1.29
14167	1399555.22	739430.17	-7.34	14251	1401406.12	739656.5	-1.36
14168	1399550.22	739430.17	-7.38	14252	1401401.12	739656.5	-1.52
14169	1399545.22	739430.17	-7.35	14253	1401396.12	739656.5	-1.84
14170	1399540.22	739430.17	-7.57	14254	1401391.12	739656.5	-1.95
14171	1399535.22	739430.17	-7.60	14255	1401386.12	739656.5	-2.15
14172	1399530.22	739430.17	-7.54	14256	1401381.12	739656.5	-2.28
14173	1399525.22	739430.17	-7.55	14257	1401376.12	739656.5	-2.35
14174	1399520.22	739430.17	-7.48	14258	1401371.12	739656.5	-2.67
14175	1399515.22	739430.17	-7.45	14259	1401366.12	739656.5	-2.67
14176	1399510.22	739430.17	-7.40	14260	1401361.12	739656.5	-2.66
14177	1399505.22	739430.17	-7.48	14261	1401356.12	739656.5	-2.56
14178	1399500.22	739430.17	-7.65	14262	1401351.12	739656.5	-2.60
14179	1399495.22	739430.17	-7.63	14263	1401346.12	739656.5	-2.60
14180	1399490.22	739430.17	-7.51	14264	1401341.12	739656.5	-2.74
14181	1399485.22	739430.17	-7.47	14265	1401336.12	739656.5	-2.79
14182	1399480.22	739430.17	-7.62	14266	1401331.12	739656.5	-2.86
14183	1399475.22	739430.17	-7.58	14267	1401326.12	739656.5	-2.91
14184	1399470.22	739430.17	-7.57	14268	1401321.12	739656.5	-2.91
14185	1399465.22	739430.17	-7.64	14269	1401316.12	739656.5	-3.09
14186	1399460.22	739430.17	-7.62	14270	1401311.12	739656.5	-3.27
14187	1399455.22	739430.17	-7.44	14271	1401306.12	739656.5	-3.29
14188	1399450.22	739430.17	-7.58	14272	1401301.12	739656.5	-3.42
14189	1399445.22	739430.17	-7.73	14273	1401296.12	739656.5	-3.42
14190	1399440.22	739430.17	-7.79	14274	1401291.12	739656.5	-3.45
14191	1399435.22	739430.17	-7.88	14275	1401286.12	739656.5	-3.56
14192	1399430.22	739430.17	-7.75	14276	1401281.12	739656.5	-3.70
14193	1399425.22	739430.17	-7.76	14277	1401276.12	739656.5	-3.74
14194	1399420.22	739430.17	-7.74	14278	1401271.12	739656.5	-3.82
14195	1399415.22	739430.17	-7.58	14279	1401266.12	739656.5	-3.81
14196	1399410.22	739430.17	-7.83	14280	1401261.12	739656.5	-3.74

Point	North	East	M.S.L.	Point	North	East	M.S.L.
14281	1401256.12	739656.5	-3.71	14365	1400734.29	739541.53	-5.75
14282	1401251.12	739656.5	-3.62	14366	1400729.29	739541.53	-5.84
14283	1401246.12	739656.5	-3.57	14367	1400724.29	739541.53	-5.87
14284	1401241.12	739656.5	-3.49	14368	1400719.29	739541.53	-5.96
14285	1401236.12	739656.5	-3.53	14369	1400714.29	739541.53	-5.97
14286	1401231.12	739656.5	-3.50	14370	1400709.29	739541.53	-5.85
14287	1401226.12	739656.5	-3.51	14371	1400704.29	739541.53	-5.91
14288	1401221.12	739656.5	-3.46	14372	1400699.29	739541.53	-6.02
14289	1401216.12	739656.5	-3.34	14373	1400694.29	739541.53	-6.08
14290	1401211.12	739656.5	-3.40	14374	1400689.29	739541.53	-5.95
14291	1401206.12	739656.5	-3.41	14375	1400684.29	739541.53	-5.84
14292	1401201.12	739656.5	-3.50	14376	1400679.29	739541.53	-5.90
14293	1401196.12	739656.5	-3.53	14377	1400674.29	739541.53	-5.99
14294	1401191.12	739656.5	-3.52	14378	1400669.29	739541.53	-5.92
14295	1401186.12	739656.5	-3.50	14379	1400664.29	739541.53	-5.92
14296	1401181.12	739656.5	-3.59	14380	1400659.29	739541.53	-5.91
14297	1401176.12	739656.5	-3.64	14381	1400654.29	739541.53	-5.79
14298	1401171.12	739656.5	-3.70	14382	1400649.29	739541.53	-5.79
14299	1401166.12	739656.5	-3.74	14383	1400644.29	739541.53	-5.82
14300	1401161.12	739656.5	-3.83	14384	1400639.29	739541.53	-5.93
14301	1401156.12	739656.5	-3.92	14385	1400634.29	739541.53	-5.90
14302	1401151.12	739656.5	-3.95	14386	1400629.29	739541.53	-5.83
14303	1401146.12	739656.5	-3.98	14387	1400624.29	739541.53	-5.81
14304	1401141.12	739656.5	-4.05	14388	1400619.29	739541.53	-5.80
14305	1401136.12	739656.5	-4.11	14389	1400614.29	739541.53	-5.98
14306	1401131.12	739656.5	-4.31	14390	1400609.29	739541.53	-5.82
14307	1401126.12	739656.5	-4.34	14391	1400604.29	739541.53	-5.71
14308	1401121.12	739656.5	-4.45	14392	1400599.29	739541.53	-5.90
14309	1401116.12	739656.5	-4.53	14393	1400594.29	739541.53	-5.79
14310	1401111.12	739656.5	-4.59	14394	1400589.29	739541.53	-5.92
14311	1401106.12	739656.5	-4.69	14395	1400584.29	739541.53	-5.79
14312	1401101.12	739656.5	-4.83	14396	1400579.29	739541.53	-5.84
14313	1401096.12	739656.5	-4.97	14397	1400574.29	739541.53	-5.82
14314	1401091.12	739656.5	-5.11	14398	1400569.29	739541.53	-5.82
14315	1401086.12	739656.5	-5.13	14399	1400564.29	739541.53	-5.86
14316	1401081.12	739656.5	-5.25	14400	1400559.29	739541.53	-5.67
14317	1401076.12	739656.5	-5.37	14401	1400554.29	739541.53	-5.80
14318	1401071.12	739656.5	-5.47	14402	1400549.29	739541.53	-5.71
14319	1401066.12	739656.5	-5.47	14403	1400544.29	739541.53	-5.92
14320	1401061.12	739656.5	-5.56	14404	1400539.29	739541.53	-5.91
14321	1401056.12	739656.5	-5.68	14405	1400534.29	739541.53	-6.02
14322	1401051.12	739656.5	-5.70	14406	1400529.29	739541.53	-6.00
14323	1401046.12	739656.5	-5.72	14407	1400524.29	739541.53	-5.95
14324	1401041.12	739656.5	-5.74	14408	1400519.29	739541.53	-5.84
14325	1401036.12	739656.5	-5.78	14409	1400514.29	739541.53	-5.68
14326	1401031.12	739656.5	-5.84	14410	1400509.29	739541.53	-5.77
14327	1401026.12	739656.5	-5.82	14411	1400504.29	739541.53	-5.77
14328	1401021.12	739656.5	-5.84	14412	1400499.29	739541.53	-5.89
14329	1401016.12	739656.5	-5.79	14413	1400494.29	739541.53	-6.06
14330	1401011.12	739656.5	-5.83	14414	1400489.29	739541.53	-5.96
14331	1401006.12	739656.5	-5.76	14415	1400484.29	739541.53	-5.89
14332	1401001.12	739656.5	-5.82	14416	1400479.29	739541.53	-5.81
14333	1400996.12	739656.5	-5.93	14417	1400474.29	739541.53	-5.82
14334	1400991.12	739656.5	-5.94	14418	1400469.29	739541.53	-5.91
14335	1400986.12	739656.5	-5.95	14419	1400464.29	739541.53	-5.98
14336	1400981.12	739656.5	-5.94	14420	1400459.29	739541.53	-5.95
14337	1400976.12	739656.5	-5.94	14421	1400454.29	739541.53	-5.84
14338	1400971.12	739656.5	-5.99	14422	1400449.29	739541.53	-5.83
14339	1400966.12	739656.5	-5.95	14423	1400444.29	739541.53	-5.93
14340	1400961.12	739656.5	-5.94	14424	1400439.29	739541.53	-5.89
14341	1400956.12	739656.5	-6.06	14425	1400434.29	739541.53	-5.84
14342	1400951.12	739656.5	-6.05	14426	1400429.29	739541.53	-5.94
14343	1400946.12	739656.5	-6.14	14427	1400424.29	739541.53	-5.93
14344	1400941.12	739656.5	-6.13	14428	1400419.29	739541.53	-5.98
14345	1400936.12	739656.5	-6.10	14429	1400414.29	739541.53	-5.89
14346	1400931.12	739656.5	-6.16	14430	1400409.29	739541.53	-5.97
14347	1400926.12	739656.5	-6.14	14431	1400404.29	739541.53	-5.96
14348	1400921.12	739656.5	-6.16	14432	1400399.29	739541.53	-5.92
14349	1400916.12	739656.5	-6.15	14433	1400394.29	739541.53	-6.06
14350	1400911.12	739656.5	-6.17	14434	1400389.29	739541.53	-5.91
14351	1400906.12	739656.5	-6.28	14435	1400384.29	739541.53	-5.93
14352	1400901.12	739656.5	-6.21	14436	1400379.29	739541.53	-6.03
14353	1400896.12	739656.5	-6.24	14437	1400374.29	739541.53	-5.92
14354	1400891.12	739656.5	-6.22	14438	1400369.29	739541.53	-5.83
14355	1400886.12	739656.5	-6.24	14439	1400364.29	739541.53	-5.88
14356	1400881.12	739656.5	-6.23	14440	1400359.29	739541.53	-6.06
14357	1400876.12	739656.5	-6.29	14441	1400354.29	739541.53	-5.91
14358	1400871.12	739656.5	-6.32	14442	1400349.29	739541.53	-5.87
14359	1400866.12	739656.5	-6.30	14443	1400344.29	739541.53	-5.88
14360	1400861.12	739656.5	-6.31	14444	1400339.29	739541.53	-6.02
14361	1400856.12	739656.5	-6.31	14445	1400334.29	739541.53	-6.04
14362	1400851.12	739656.5	-6.23	14446	1400329.29	739541.53	-6.12
14363	1400846.12	739656.5	-6.40	14447	1400324.29	739541.53	-6.01
14364	1400739.29	739541.53	-5.81	14448	1400319.29	739541.53	-6.05

Point	North	East	M.S.L.	Point	North	East	M.S.L.
14449	1400314.29	739541.53	-5.94	14533	1399894.29	739541.53	-6.87
14450	1400309.29	739541.53	-6.02	14534	1399889.29	739541.53	-6.70
14451	1400304.29	739541.53	-6.03	14535	1399884.29	739541.53	-6.67
14452	1400299.29	739541.53	-6.00	14536	1399879.29	739541.53	-6.75
14453	1400294.29	739541.53	-5.94	14537	1399874.29	739541.53	-6.68
14454	1400289.29	739541.53	-5.99	14538	1399869.29	739541.53	-6.65
14455	1400284.29	739541.53	-5.96	14539	1399864.29	739541.53	-6.73
14456	1400279.29	739541.53	-6.16	14540	1399859.29	739541.53	-6.76
14457	1400274.29	739541.53	-6.04	14541	1399854.29	739541.53	-6.78
14458	1400269.29	739541.53	-5.97	14542	1399849.29	739541.53	-6.87
14459	1400264.29	739541.53	-5.96	14543	1399844.29	739541.53	-6.84
14460	1400259.29	739541.53	-6.00	14544	1399839.29	739541.53	-6.83
14461	1400254.29	739541.53	-6.01	14545	1399834.29	739541.53	-6.84
14462	1400249.29	739541.53	-6.07	14546	1399829.29	739541.53	-6.92
14463	1400244.29	739541.53	-6.14	14547	1399824.29	739541.53	-6.85
14464	1400239.29	739541.53	-6.07	14548	1399819.29	739541.53	-6.78
14465	1400234.29	739541.53	-6.13	14549	1399814.29	739541.53	-6.84
14466	1400229.29	739541.53	-5.98	14550	1399809.29	739541.53	-6.92
14467	1400224.29	739541.53	-6.10	14551	1399804.29	739541.53	-6.97
14468	1400219.29	739541.53	-6.11	14552	1399799.29	739541.53	-6.89
14469	1400214.29	739541.53	-6.20	14553	1399794.29	739541.53	-6.84
14470	1400209.29	739541.53	-6.10	14554	1399789.29	739541.53	-6.84
14471	1400204.29	739541.53	-6.16	14555	1399784.29	739541.53	-6.83
14472	1400199.29	739541.53	-6.14	14556	1399779.29	739541.53	-6.88
14473	1400194.29	739541.53	-6.13	14557	1399774.29	739541.53	-6.96
14474	1400189.29	739541.53	-6.10	14558	1399769.29	739541.53	-6.96
14475	1400184.29	739541.53	-6.18	14559	1399764.29	739541.53	-6.89
14476	1400179.29	739541.53	-6.11	14560	1399759.29	739541.53	-7.00
14477	1400174.29	739541.53	-6.24	14561	1399754.29	739541.53	-6.93
14478	1400169.29	739541.53	-6.14	14562	1399749.29	739541.53	-7.03
14479	1400164.29	739541.53	-6.16	14563	1399744.29	739541.53	-7.02
14480	1400159.29	739541.53	-6.27	14564	1399739.29	739541.53	-6.90
14481	1400154.29	739541.53	-6.19	14565	1399734.29	739541.53	-7.12
14482	1400149.29	739541.53	-6.35	14566	1399729.29	739541.53	-7.16
14483	1400144.29	739541.53	-6.25	14567	1399724.29	739541.53	-7.00
14484	1400139.29	739541.53	-6.16	14568	1399719.29	739541.53	-6.95
14485	1400134.29	739541.53	-6.20	14569	1399714.29	739541.53	-6.93
14486	1400129.29	739541.53	-6.26	14570	1399709.29	739541.53	-6.88
14487	1400124.29	739541.53	-6.35	14571	1399704.29	739541.53	-7.03
14488	1400119.29	739541.53	-6.36	14572	1399699.29	739541.53	-7.03
14489	1400114.29	739541.53	-6.32	14573	1399694.29	739541.53	-7.12
14490	1400109.29	739541.53	-6.27	14574	1399689.29	739541.53	-7.05
14491	1400104.29	739541.53	-6.30	14575	1399684.29	739541.53	-7.11
14492	1400099.29	739541.53	-6.31	14576	1399679.29	739541.53	-7.14
14493	1400094.29	739541.53	-6.29	14577	1399674.29	739541.53	-7.25
14494	1400089.29	739541.53	-6.29	14578	1399669.29	739541.53	-7.22
14495	1400084.29	739541.53	-6.29	14579	1399664.29	739541.53	-7.16
14496	1400079.29	739541.53	-6.34	14580	1399659.29	739541.53	-7.14
14497	1400074.29	739541.53	-6.35	14581	1399654.29	739541.53	-7.12
14498	1400069.29	739541.53	-6.31	14582	1399649.29	739541.53	-7.27
14499	1400064.29	739541.53	-6.40	14583	1399644.29	739541.53	-7.23
14500	1400059.29	739541.53	-6.44	14584	1399639.29	739541.53	-7.34
14501	1400054.29	739541.53	-6.40	14585	1399634.29	739541.53	-7.12
14502	1400049.29	739541.53	-6.37	14586	1399629.29	739541.53	-7.23
14503	1400044.29	739541.53	-6.42	14587	1399624.29	739541.53	-7.21
14504	1400039.29	739541.53	-6.39	14588	1399619.29	739541.53	-7.21
14505	1400034.29	739541.53	-6.28	14589	1399614.29	739541.53	-7.37
14506	1400029.29	739541.53	-6.33	14590	1399609.29	739541.53	-7.30
14507	1400024.29	739541.53	-6.40	14591	1399604.29	739541.53	-7.19
14508	1400019.29	739541.53	-6.43	14592	1399599.29	739541.53	-7.33
14509	1400014.29	739541.53	-6.51	14593	1399594.29	739541.53	-7.30
14510	1400009.29	739541.53	-6.42	14594	1399589.29	739541.53	-7.28
14511	1400004.29	739541.53	-6.49	14595	1399584.29	739541.53	-7.25
14512	1399999.29	739541.53	-6.47	14596	1399579.29	739541.53	-7.30
14513	1399994.29	739541.53	-6.48	14597	1399574.29	739541.53	-7.35
14514	1399989.29	739541.53	-6.56	14598	1399569.29	739541.53	-7.34
14515	1399984.29	739541.53	-6.54	14599	1399564.29	739541.53	-7.35
14516	1399979.29	739541.53	-6.43	14600	1399559.29	739541.53	-7.42
14517	1399974.29	739541.53	-6.47	14601	1399554.29	739541.53	-7.43
14518	1399969.29	739541.53	-6.51	14602	1399549.29	739541.53	-7.24
14519	1399964.29	739541.53	-6.55	14603	1399544.29	739541.53	-7.50
14520	1399959.29	739541.53	-6.54	14604	1399539.29	739541.53	-7.56
14521	1399954.29	739541.53	-6.62	14605	1399534.29	739541.53	-7.34
14522	1399949.29	739541.53	-6.42	14606	1399529.29	739541.53	-7.48
14523	1399944.29	739541.53	-6.47	14607	1399524.29	739541.53	-7.50
14524	1399939.29	739541.53	-6.83	14608	1399519.29	739541.53	-7.40
14525	1399934.29	739541.53	-6.53	14609	1399514.29	739541.53	-7.50
14526	1399929.29	739541.53	-6.62	14610	1399509.29	739541.53	-7.39
14527	1399924.29	739541.53	-6.74	14611	1399504.29	739541.53	-7.56
14528	1399919.29	739541.53	-6.57	14612	1399499.29	739541.53	-7.52
14529	1399914.29	739541.53	-6.67	14613	1399494.29	739541.53	-7.53
14530	1399909.29	739541.53	-6.54	14614	1399489.29	739541.53	-7.68
14531	1399904.29	739541.53	-6.56	14615	1399484.29	739541.53	-7.60
14532	1399899.29	739541.53	-6.73	14616	1399479.29	739541.53	-7.57

Point	North	East	M.S.L.	Point	North	East	M.S.L.
14617	1399474.29	739541.53	-7.58	14701	1401290.82	739762.61	-2.09
14618	1399469.29	739541.53	-7.63	14702	1401285.82	739762.61	-2.17
14619	1399464.29	739541.53	-7.57	14703	1401280.82	739762.61	-2.32
14620	1399459.29	739541.53	-7.54	14704	1401275.82	739762.61	-2.34
14621	1399454.29	739541.53	-7.64	14705	1401270.82	739762.61	-2.38
14622	1399449.29	739541.53	-7.75	14706	1401265.82	739762.61	-2.53
14623	1399444.29	739541.53	-7.65	14707	1401260.82	739762.61	-2.66
14624	1399439.29	739541.53	-7.65	14708	1401255.82	739762.61	-2.73
14625	1399434.29	739541.53	-7.65	14709	1401250.82	739762.61	-2.81
14626	1399429.29	739541.53	-7.75	14710	1401245.82	739762.61	-2.87
14627	1399424.29	739541.53	-7.78	14711	1401240.82	739762.61	-2.89
14628	1399419.29	739541.53	-7.75	14712	1401235.82	739762.61	-2.94
14629	1399414.29	739541.53	-7.76	14713	1401230.82	739762.61	-2.95
14630	1399409.29	739541.53	-7.81	14714	1401225.82	739762.61	-3.09
14631	1399404.29	739541.53	-7.90	14715	1401220.82	739762.61	-3.35
14632	1399399.29	739541.53	-7.83	14716	1401215.82	739762.61	-3.44
14633	1399394.29	739541.53	-7.85	14717	1401210.82	739762.61	-3.58
14634	1399389.29	739541.53	-7.85	14718	1401205.82	739762.61	-3.67
14635	1399384.29	739541.53	-7.92	14719	1401200.82	739762.61	-3.81
14636	1399379.29	739541.53	-7.89	14720	1401195.82	739762.61	-3.96
14637	1399374.29	739541.53	-7.98	14721	1401190.82	739762.61	-4.03
14638	1399369.29	739541.53	-7.87	14722	1401185.82	739762.61	-4.21
14639	1399364.29	739541.53	-7.91	14723	1401180.82	739762.61	-4.32
14640	1399359.29	739541.53	-8.00	14724	1401175.82	739762.61	-4.43
14641	1399354.29	739541.53	-8.09	14725	1401170.82	739762.61	-4.51
14642	1399349.29	739541.53	-8.06	14726	1401165.82	739762.61	-4.52
14643	1399344.29	739541.53	-8.09	14727	1401160.82	739762.61	-4.64
14644	1399339.29	739541.53	-8.04	14728	1401155.82	739762.61	-4.80
14645	1399334.29	739541.53	-8.07	14729	1401150.82	739762.61	-4.94
14646	1399329.29	739541.53	-8.08	14730	1401145.82	739762.61	-5.05
14647	1400841.12	739656.5	-6.32	14731	1401140.82	739762.61	-5.10
14648	1400836.12	739656.5	-6.40	14732	1401135.82	739762.61	-5.13
14649	1400831.12	739656.5	-6.32	14733	1401130.82	739762.61	-5.24
14650	1400826.12	739656.5	-6.34	14734	1401125.82	739762.61	-5.30
14651	1400821.12	739656.5	-6.28	14735	1401120.82	739762.61	-5.25
14652	1400816.12	739656.5	-6.29	14736	1401115.82	739762.61	-5.29
14653	1400811.12	739656.5	-6.29	14737	1401110.82	739762.61	-5.30
14654	1400806.12	739656.5	-6.26	14738	1401105.82	739762.61	-5.30
14655	1400801.12	739656.5	-6.25	14739	1401100.82	739762.61	-5.42
14656	1400796.12	739656.5	-6.24	14740	1401095.82	739762.61	-5.43
14657	1400791.12	739656.5	-6.20	14741	1401090.82	739762.61	-5.51
14658	1400786.12	739656.5	-6.21	14742	1401085.82	739762.61	-5.48
14659	1400781.12	739656.5	-6.16	14743	1401080.82	739762.61	-5.62
14660	1400776.12	739656.5	-6.03	14744	1401075.82	739762.61	-5.60
14661	1400771.12	739656.5	-5.92	14745	1401070.82	739762.61	-5.63
14662	1400766.12	739656.5	-5.90	14746	1401065.82	739762.61	-5.67
14663	1400761.12	739656.5	-5.93	14747	1401060.82	739762.61	-5.64
14664	1400756.12	739656.5	-5.87	14748	1401055.82	739762.61	-5.65
14665	1400751.12	739656.5	-5.88	14749	1401050.82	739762.61	-5.72
14666	1400746.12	739656.5	-5.91	14750	1401045.82	739762.61	-5.78
14667	1400741.12	739656.5	-5.89	14751	1401040.82	739762.61	-5.79
14668	1400736.12	739656.5	-5.98	14752	1401035.82	739762.61	-5.82
14669	1401450.82	739762.61	3.31	14753	1401030.82	739762.61	-5.95
14670	1401445.82	739762.61	3.38	14754	1401025.82	739762.61	-5.96
14671	1401440.82	739762.61	3.39	14755	1401020.82	739762.61	-5.91
14672	1401435.82	739762.61	3.09	14756	1401015.82	739762.61	-5.91
14673	1401430.82	739762.61	2.38	14757	1401010.82	739762.61	-5.93
14674	1401425.82	739762.61	1.56	14758	1401005.82	739762.61	-5.94
14675	1401420.82	739762.61	0.83	14759	1401000.82	739762.61	-6.01
14676	1401415.82	739762.61	0.27	14760	1400995.82	739762.61	-5.98
14677	1401410.82	739762.61	-0.40	14761	1400990.82	739762.61	-6.09
14678	1401405.82	739762.61	-0.94	14762	1400985.82	739762.61	-6.05
14679	1401400.82	739762.61	-1.44	14763	1400980.82	739762.61	-6.06
14680	1401395.82	739762.61	-1.63	14764	1400975.82	739762.61	-5.99
14681	1401390.82	739762.61	-1.78	14765	1400970.82	739762.61	-6.01
14682	1401385.82	739762.61	-1.79	14766	1400965.82	739762.61	-6.05
14683	1401380.82	739762.61	-1.86	14767	1400960.82	739762.61	-5.98
14684	1401375.82	739762.61	-1.93	14768	1400955.82	739762.61	-5.95
14685	1401370.82	739762.61	-2.07	14769	1400950.82	739762.61	-6.01
14686	1401365.82	739762.61	-2.12	14770	1400945.82	739762.61	-5.95
14687	1401360.82	739762.61	-2.20	14771	1400940.82	739762.61	-5.91
14688	1401355.82	739762.61	-2.20	14772	1400935.82	739762.61	-5.87
14689	1401350.82	739762.61	-2.16	14773	1400930.82	739762.61	-5.91
14690	1401345.82	739762.61	-2.25	14774	1400925.82	739762.61	-5.97
14691	1401340.82	739762.61	-2.27	14775	1400920.82	739762.61	-5.99
14692	1401335.82	739762.61	-2.18	14776	1400915.82	739762.61	-6.04
14693	1401330.82	739762.61	-2.25	14777	1400910.82	739762.61	-6.06
14694	1401325.82	739762.61	-2.19	14778	1400905.82	739762.61	-6.08
14695	1401320.82	739762.61	-2.29	14779	1400900.82	739762.61	-5.97
14696	1401315.82	739762.61	-2.21	14780	1400895.82	739762.61	-5.93
14697	1401310.82	739762.61	-2.17	14781	1400890.82	739762.61	-6.02
14698	1401305.82	739762.61	-2.14	14782	1400885.82	739762.61	-5.94
14699	1401300.82	739762.61	-2.14	14783	1400880.82	739762.61	-5.84
14700	1401295.82	739762.61	-2.17	14784	1400875.82	739762.61	-5.78

Point	North	East	M.S.L.	Point	North	East	M.S.L.
14785	1400870.82	739762.61	-5.76	14869	1400361.12	739656.5	-5.99
14786	1400865.82	739762.61	-5.83	14870	1400356.12	739656.5	-6.02
14787	1400860.82	739762.61	-5.95	14871	1400351.12	739656.5	-6.07
14788	1400855.82	739762.61	-5.88	14872	1400346.12	739656.5	-6.08
14789	1400850.82	739762.61	-5.85	14873	1400341.12	739656.5	-5.94
14790	1400845.82	739762.61	-5.89	14874	1400336.12	739656.5	-6.12
14791	1400840.82	739762.61	-5.85	14875	1400331.12	739656.5	-6.15
14792	1400835.82	739762.61	-5.89	14876	1400326.12	739656.5	-6.08
14793	1400830.82	739762.61	-5.80	14877	1400321.12	739656.5	-6.17
14794	1400825.82	739762.61	-5.85	14878	1400316.12	739656.5	-6.16
14795	1400731.12	739656.5	-5.90	14879	1400311.12	739656.5	-6.17
14796	1400726.12	739656.5	-5.83	14880	1400306.12	739656.5	-6.01
14797	1400721.12	739656.5	-6.05	14881	1400301.12	739656.5	-6.12
14798	1400716.12	739656.5	-5.87	14882	1400296.12	739656.5	-6.09
14799	1400711.12	739656.5	-5.94	14883	1400291.12	739656.5	-6.10
14800	1400706.12	739656.5	-6.10	14884	1400286.12	739656.5	-6.18
14801	1400701.12	739656.5	-5.83	14885	1400281.12	739656.5	-6.18
14802	1400696.12	739656.5	-5.97	14886	1400276.12	739656.5	-6.17
14803	1400691.12	739656.5	-5.89	14887	1400271.12	739656.5	-6.16
14804	1400686.12	739656.5	-5.76	14888	1400266.12	739656.5	-6.13
14805	1400681.12	739656.5	-5.73	14889	1400261.12	739656.5	-6.12
14806	1400676.12	739656.5	-5.85	14890	1400256.12	739656.5	-6.17
14807	1400671.12	739656.5	-5.89	14891	1400251.12	739656.5	-6.17
14808	1400666.12	739656.5	-5.86	14892	1400246.12	739656.5	-6.40
14809	1400661.12	739656.5	-5.74	14893	1400241.12	739656.5	-6.21
14810	1400656.12	739656.5	-5.66	14894	1400236.12	739656.5	-6.18
14811	1400651.12	739656.5	-5.77	14895	1400231.12	739656.5	-6.10
14812	1400646.12	739656.5	-5.71	14896	1400226.12	739656.5	-6.17
14813	1400641.12	739656.5	-5.72	14897	1400221.12	739656.5	-6.14
14814	1400636.12	739656.5	-5.77	14898	1400216.12	739656.5	-6.26
14815	1400631.12	739656.5	-5.78	14899	1400211.12	739656.5	-6.33
14816	1400626.12	739656.5	-5.75	14900	1400206.12	739656.5	-6.28
14817	1400621.12	739656.5	-5.76	14901	1400201.12	739656.5	-6.24
14818	1400616.12	739656.5	-5.81	14902	1400196.12	739656.5	-6.44
14819	1400611.12	739656.5	-5.69	14903	1400191.12	739656.5	-6.45
14820	1400606.12	739656.5	-5.81	14904	1400186.12	739656.5	-6.31
14821	1400601.12	739656.5	-5.84	14905	1400181.12	739656.5	-6.40
14822	1400596.12	739656.5	-5.80	14906	1400176.12	739656.5	-6.43
14823	1400591.12	739656.5	-5.71	14907	1400171.12	739656.5	-6.27
14824	1400586.12	739656.5	-5.76	14908	1400166.12	739656.5	-6.28
14825	1400581.12	739656.5	-5.85	14909	1400161.12	739656.5	-6.41
14826	1400576.12	739656.5	-5.72	14910	1400156.12	739656.5	-6.37
14827	1400571.12	739656.5	-6.02	14911	1400151.12	739656.5	-6.34
14828	1400566.12	739656.5	-5.67	14912	1400146.12	739656.5	-6.44
14829	1400561.12	739656.5	-5.92	14913	1400141.12	739656.5	-6.31
14830	1400556.12	739656.5	-5.72	14914	1400136.12	739656.5	-6.41
14831	1400551.12	739656.5	-5.74	14915	1400131.12	739656.5	-6.35
14832	1400546.12	739656.5	-5.92	14916	1400126.12	739656.5	-6.45
14833	1400541.12	739656.5	-5.95	14917	1400121.12	739656.5	-6.58
14834	1400536.12	739656.5	-5.93	14918	1400116.12	739656.5	-6.57
14835	1400531.12	739656.5	-6.02	14919	1400111.12	739656.5	-6.61
14836	1400526.12	739656.5	-5.80	14920	1400106.12	739656.5	-6.49
14837	1400521.12	739656.5	-5.77	14921	1400101.12	739656.5	-6.65
14838	1400516.12	739656.5	-5.92	14922	1400096.12	739656.5	-6.59
14839	1400511.12	739656.5	-6.01	14923	1400091.12	739656.5	-6.52
14840	1400506.12	739656.5	-5.95	14924	1400086.12	739656.5	-6.45
14841	1400501.12	739656.5	-6.10	14925	1400081.12	739656.5	-6.69
14842	1400496.12	739656.5	-5.88	14926	1400076.12	739656.5	-6.57
14843	1400491.12	739656.5	-5.98	14927	1400071.12	739656.5	-6.58
14844	1400486.12	739656.5	-5.90	14928	1400066.12	739656.5	-6.65
14845	1400481.12	739656.5	-5.86	14929	1400061.12	739656.5	-6.80
14846	1400476.12	739656.5	-5.97	14930	1400056.12	739656.5	-6.66
14847	1400471.12	739656.5	-5.92	14931	1400051.12	739656.5	-6.73
14848	1400466.12	739656.5	-5.95	14932	1400046.12	739656.5	-6.66
14849	1400461.12	739656.5	-5.88	14933	1400041.12	739656.5	-6.66
14850	1400456.12	739656.5	-5.98	14934	1400036.12	739656.5	-6.72
14851	1400451.12	739656.5	-6.08	14935	1400031.12	739656.5	-6.78
14852	1400446.12	739656.5	-5.93	14936	1400026.12	739656.5	-6.66
14853	1400441.12	739656.5	-6.03	14937	1400021.12	739656.5	-6.81
14854	1400436.12	739656.5	-6.01	14938	1400016.12	739656.5	-6.54
14855	1400431.12	739656.5	-6.09	14939	1400011.12	739656.5	-6.62
14856	1400426.12	739656.5	-5.95	14940	1400006.12	739656.5	-6.84
14857	1400421.12	739656.5	-6.08	14941	1400001.12	739656.5	-6.75
14858	1400416.12	739656.5	-5.98	14942	1399996.12	739656.5	-6.82
14859	1400411.12	739656.5	-6.05	14943	1399991.12	739656.5	-6.75
14860	1400406.12	739656.5	-6.06	14944	1399986.12	739656.5	-6.86
14861	1400401.12	739656.5	-5.96	14945	1399981.12	739656.5	-6.79
14862	1400396.12	739656.5	-6.01	14946	1399976.12	739656.5	-6.85
14863	1400391.12	739656.5	-6.03	14947	1399971.12	739656.5	-6.98
14864	1400386.12	739656.5	-6.08	14948	1399966.12	739656.5	-6.72
14865	1400381.12	739656.5	-6.05	14949	1399961.12	739656.5	-6.85
14866	1400376.12	739656.5	-6.00	14950	1399956.12	739656.5	-6.91
14867	1400371.12	739656.5	-6.03	14951	1399951.12	739656.5	-6.98
14868	1400366.12	739656.5	-6.04	14952	1399946.12	739656.5	-6.88

Point	North	East	M.S.L.	Point	North	East	M.S.L.
14953	1399941.12	739656.5	-6.80	15037	1399521.12	739656.5	-7.52
14954	1399936.12	739656.5	-6.89	15038	1399516.12	739656.5	-7.52
14955	1399931.12	739656.5	-6.94	15039	1399511.12	739656.5	-7.49
14956	1399926.12	739656.5	-6.87	15040	1399506.12	739656.5	-7.50
14957	1399921.12	739656.5	-6.91	15041	1399501.12	739656.5	-7.56
14958	1399916.12	739656.5	-6.97	15042	1399496.12	739656.5	-7.53
14959	1399911.12	739656.5	-6.81	15043	1399491.12	739656.5	-7.48
14960	1399906.12	739656.5	-6.90	15044	1399486.12	739656.5	-7.77
14961	1399901.12	739656.5	-7.00	15045	1399481.12	739656.5	-7.44
14962	1399896.12	739656.5	-7.06	15046	1399476.12	739656.5	-7.39
14963	1399891.12	739656.5	-6.99	15047	1399471.12	739656.5	-7.60
14964	1399886.12	739656.5	-6.98	15048	1399466.12	739656.5	-7.76
14965	1399881.12	739656.5	-6.94	15049	1399461.12	739656.5	-7.78
14966	1399876.12	739656.5	-7.05	15050	1399456.12	739656.5	-7.48
14967	1399871.12	739656.5	-6.93	15051	1399451.12	739656.5	-7.83
14968	1399866.12	739656.5	-6.92	15052	1399446.12	739656.5	-7.84
14969	1399861.12	739656.5	-7.02	15053	1399441.12	739656.5	-7.76
14970	1399856.12	739656.5	-7.13	15054	1399436.12	739656.5	-7.72
14971	1399851.12	739656.5	-7.00	15055	1399431.12	739656.5	-7.91
14972	1399846.12	739656.5	-7.09	15056	1399426.12	739656.5	-7.87
14973	1399841.12	739656.5	-7.11	15057	1399421.12	739656.5	-7.91
14974	1399836.12	739656.5	-7.01	15058	1399416.12	739656.5	-7.74
14975	1399831.12	739656.5	-7.18	15059	1399411.12	739656.5	-7.85
14976	1399826.12	739656.5	-7.07	15060	1399406.12	739656.5	-7.89
14977	1399821.12	739656.5	-6.97	15061	1399401.12	739656.5	-7.94
14978	1399816.12	739656.5	-7.02	15062	1399396.12	739656.5	-7.96
14979	1399811.12	739656.5	-6.98	15063	1399391.12	739656.5	-8.06
14980	1399806.12	739656.5	-7.08	15064	1399386.12	739656.5	-8.19
14981	1399801.12	739656.5	-6.96	15065	1399381.12	739656.5	-8.00
14982	1399796.12	739656.5	-7.02	15066	1399376.12	739656.5	-8.05
14983	1399791.12	739656.5	-7.23	15067	1399371.12	739656.5	-8.10
14984	1399786.12	739656.5	-7.09	15068	1399366.12	739656.5	-8.14
14985	1399781.12	739656.5	-6.99	15069	1399361.12	739656.5	-8.17
14986	1399776.12	739656.5	-7.04	15070	1399356.12	739656.5	-8.18
14987	1399771.12	739656.5	-7.07	15071	1399351.12	739656.5	-8.29
14988	1399766.12	739656.5	-7.07	15072	1399346.12	739656.5	-8.27
14989	1399761.12	739656.5	-7.15	15073	1399341.12	739656.5	-8.36
14990	1399756.12	739656.5	-7.07	15074	1399336.12	739656.5	-8.17
14991	1399751.12	739656.5	-7.11	15075	1399331.12	739656.5	-8.34
14992	1399746.12	739656.5	-7.28	15076	1399326.12	739656.5	-8.72
14993	1399741.12	739656.5	-7.05	15077	1400820.82	739762.61	-5.83
14994	1399736.12	739656.5	-7.02	15078	1400815.82	739762.61	-5.73
14995	1399731.12	739656.5	-7.13	15079	1400810.82	739762.61	-5.78
14996	1399726.12	739656.5	-7.12	15080	1400805.82	739762.61	-5.72
14997	1399721.12	739656.5	-7.23	15081	1400800.82	739762.61	-5.70
14998	1399716.12	739656.5	-7.09	15082	1400795.82	739762.61	-5.76
14999	1399711.12	739656.5	-7.27	15083	1400790.82	739762.61	-5.66
15000	1399706.12	739656.5	-7.28	15084	1400785.82	739762.61	-5.59
15001	1399701.12	739656.5	-7.17	15085	1400780.82	739762.61	-5.78
15002	1399696.12	739656.5	-7.20	15086	1400775.82	739762.61	-5.73
15003	1399691.12	739656.5	-7.14	15087	1400770.82	739762.61	-5.64
15004	1399686.12	739656.5	-7.22	15088	1400765.82	739762.61	-5.77
15005	1399681.12	739656.5	-7.28	15089	1400760.82	739762.61	-5.57
15006	1399676.12	739656.5	-7.23	15090	1400755.82	739762.61	-5.58
15007	1399671.12	739656.5	-7.24	15091	1400750.82	739762.61	-5.57
15008	1399666.12	739656.5	-7.09	15092	1400745.82	739762.61	-5.67
15009	1399661.12	739656.5	-7.24	15093	1400740.82	739762.61	-5.67
15010	1399656.12	739656.5	-7.31	15094	1400735.82	739762.61	-5.53
15011	1399651.12	739656.5	-7.20	15095	1400730.82	739762.61	-5.56
15012	1399646.12	739656.5	-7.20	15096	1401442.74	739870.34	3.27
15013	1399641.12	739656.5	-7.27	15097	1401437.74	739870.34	3.34
15014	1399636.12	739656.5	-7.20	15098	1401432.74	739870.34	3.31
15015	1399631.12	739656.5	-7.23	15099	1401427.74	739870.34	3.02
15016	1399626.12	739656.5	-7.22	15100	1401422.74	739870.34	2.47
15017	1399621.12	739656.5	-7.45	15101	1401417.74	739870.34	1.98
15018	1399616.12	739656.5	-7.23	15102	1401412.74	739870.34	1.14
15019	1399611.12	739656.5	-7.35	15103	1401407.74	739870.34	0.35
15020	1399606.12	739656.5	-7.28	15104	1401402.74	739870.34	-0.22
15021	1399601.12	739656.5	-7.27	15105	1401397.74	739870.34	-0.70
15022	1399596.12	739656.5	-7.12	15106	1401392.74	739870.34	-1.00
15023	1399591.12	739656.5	-7.30	15107	1401387.74	739870.34	-1.33
15024	1399586.12	739656.5	-7.35	15108	1401382.74	739870.34	-1.38
15025	1399581.12	739656.5	-7.34	15109	1401377.74	739870.34	-1.47
15026	1399576.12	739656.5	-7.28	15110	1401372.74	739870.34	-1.70
15027	1399571.12	739656.5	-7.24	15111	1401367.74	739870.34	-1.68
15028	1399566.12	739656.5	-7.43	15112	1401362.74	739870.34	-1.69
15029	1399561.12	739656.5	-7.35	15113	1401357.74	739870.34	-1.72
15030	1399556.12	739656.5	-7.40	15114	1401352.74	739870.34	-1.83
15031	1399551.12	739656.5	-7.40	15115	1401347.74	739870.34	-1.93
15032	1399546.12	739656.5	-7.49	15116	1401342.74	739870.34	-2.07
15033	1399541.12	739656.5	-7.38	15117	1401337.74	739870.34	-2.06
15034	1399536.12	739656.5	-7.33	15118	1401332.74	739870.34	-2.18
15035	1399531.12	739656.5	-7.43	15119	1401327.74	739870.34	-2.30
15036	1399526.12	739656.5	-7.61	15120	1401322.74	739870.34	-2.37

Point	North	East	M.S.L.	Point	North	East	M.S.L.
15121	1401317.74	739870.34	-2.54	15205	1400897.74	739870.34	-5.45
15122	1401312.74	739870.34	-2.62	15206	1400892.74	739870.34	-5.39
15123	1401307.74	739870.34	-2.65	15207	1400887.74	739870.34	-5.40
15124	1401302.74	739870.34	-2.69	15208	1400882.74	739870.34	-5.42
15125	1401297.74	739870.34	-2.85	15209	1400877.74	739870.34	-5.45
15126	1401292.74	739870.34	-2.83	15210	1400872.74	739870.34	-5.45
15127	1401287.74	739870.34	-2.94	15211	1400867.74	739870.34	-5.44
15128	1401282.74	739870.34	-2.99	15212	1400862.74	739870.34	-5.37
15129	1401277.74	739870.34	-3.09	15213	1400857.74	739870.34	-5.38
15130	1401272.74	739870.34	-3.05	15214	1400852.74	739870.34	-5.46
15131	1401267.74	739870.34	-3.13	15215	1400847.74	739870.34	-5.37
15132	1401262.74	739870.34	-3.22	15216	1400842.74	739870.34	-5.42
15133	1401257.74	739870.34	-3.25	15217	1400837.74	739870.34	-5.39
15134	1401252.74	739870.34	-3.39	15218	1400832.74	739870.34	-5.36
15135	1401247.74	739870.34	-3.47	15219	1400827.74	739870.34	-5.40
15136	1401242.74	739870.34	-3.49	15220	1400822.74	739870.34	-5.37
15137	1401237.74	739870.34	-3.42	15221	1400817.74	739870.34	-5.34
15138	1401232.74	739870.34	-3.50	15222	1400725.82	739762.61	-5.65
15139	1401227.74	739870.34	-3.56	15223	1400720.82	739762.61	-5.66
15140	1401222.74	739870.34	-3.68	15224	1400715.82	739762.61	-5.62
15141	1401217.74	739870.34	-3.68	15225	1400710.82	739762.61	-5.61
15142	1401212.74	739870.34	-3.82	15226	1400705.82	739762.61	-5.59
15143	1401207.74	739870.34	-3.83	15227	1400700.82	739762.61	-5.64
15144	1401202.74	739870.34	-3.93	15228	1400695.82	739762.61	-5.61
15145	1401197.74	739870.34	-4.02	15229	1400690.82	739762.61	-5.50
15146	1401192.74	739870.34	-4.08	15230	1400685.82	739762.61	-5.49
15147	1401187.74	739870.34	-4.12	15231	1400680.82	739762.61	-5.70
15148	1401182.74	739870.34	-4.30	15232	1400675.82	739762.61	-5.75
15149	1401177.74	739870.34	-4.35	15233	1400670.82	739762.61	-5.79
15150	1401172.74	739870.34	-4.42	15234	1400665.82	739762.61	-5.78
15151	1401167.74	739870.34	-4.45	15235	1400660.82	739762.61	-5.75
15152	1401162.74	739870.34	-4.61	15236	1400655.82	739762.61	-5.74
15153	1401157.74	739870.34	-4.71	15237	1400650.82	739762.61	-5.70
15154	1401152.74	739870.34	-4.75	15238	1400645.82	739762.61	-5.77
15155	1401147.74	739870.34	-4.89	15239	1400640.82	739762.61	-5.70
15156	1401142.74	739870.34	-4.92	15240	1400635.82	739762.61	-5.67
15157	1401137.74	739870.34	-4.98	15241	1400630.82	739762.61	-5.82
15158	1401132.74	739870.34	-5.06	15242	1400625.82	739762.61	-5.87
15159	1401127.74	739870.34	-5.22	15243	1400620.82	739762.61	-5.86
15160	1401122.74	739870.34	-5.21	15244	1400615.82	739762.61	-5.81
15161	1401117.74	739870.34	-5.21	15245	1400610.82	739762.61	-5.83
15162	1401112.74	739870.34	-5.21	15246	1400605.82	739762.61	-5.87
15163	1401107.74	739870.34	-5.22	15247	1400600.82	739762.61	-5.86
15164	1401102.74	739870.34	-5.27	15248	1400595.82	739762.61	-5.85
15165	1401097.74	739870.34	-5.28	15249	1400590.82	739762.61	-5.83
15166	1401092.74	739870.34	-5.34	15250	1400585.82	739762.61	-5.87
15167	1401087.74	739870.34	-5.31	15251	1400580.82	739762.61	-5.86
15168	1401082.74	739870.34	-5.23	15252	1400575.82	739762.61	-5.97
15169	1401077.74	739870.34	-5.29	15253	1400570.82	739762.61	-5.78
15170	1401072.74	739870.34	-5.36	15254	1400565.82	739762.61	-5.96
15171	1401067.74	739870.34	-5.36	15255	1400560.82	739762.61	-5.92
15172	1401062.74	739870.34	-5.38	15256	1400555.82	739762.61	-5.94
15173	1401057.74	739870.34	-5.43	15257	1400550.82	739762.61	-5.91
15174	1401052.74	739870.34	-5.43	15258	1400545.82	739762.61	-6.05
15175	1401047.74	739870.34	-5.48	15259	1400540.82	739762.61	-5.92
15176	1401042.74	739870.34	-5.43	15260	1400535.82	739762.61	-5.84
15177	1401037.74	739870.34	-5.47	15261	1400530.82	739762.61	-5.89
15178	1401032.74	739870.34	-5.55	15262	1400525.82	739762.61	-6.00
15179	1401027.74	739870.34	-5.57	15263	1400520.82	739762.61	-5.97
15180	1401022.74	739870.34	-5.53	15264	1400515.82	739762.61	-5.71
15181	1401017.74	739870.34	-5.50	15265	1400510.82	739762.61	-5.91
15182	1401012.74	739870.34	-5.55	15266	1400505.82	739762.61	-5.96
15183	1401007.74	739870.34	-5.52	15267	1400500.82	739762.61	-6.17
15184	1401002.74	739870.34	-5.51	15268	1400495.82	739762.61	-6.01
15185	1400997.74	739870.34	-5.45	15269	1400490.82	739762.61	-6.03
15186	1400992.74	739870.34	-5.49	15270	1400485.82	739762.61	-5.88
15187	1400987.74	739870.34	-5.48	15271	1400480.82	739762.61	-5.72
15188	1400982.74	739870.34	-5.49	15272	1400475.82	739762.61	-5.86
15189	1400977.74	739870.34	-5.43	15273	1400470.82	739762.61	-6.05
15190	1400972.74	739870.34	-5.43	15274	1400465.82	739762.61	-5.97
15191	1400967.74	739870.34	-5.36	15275	1400460.82	739762.61	-5.98
15192	1400962.74	739870.34	-5.42	15276	1400455.82	739762.61	-6.08
15193	1400957.74	739870.34	-5.50	15277	1400450.82	739762.61	-6.03
15194	1400952.74	739870.34	-5.42	15278	1400445.82	739762.61	-6.00
15195	1400947.74	739870.34	-5.48	15279	1400440.82	739762.61	-5.91
15196	1400942.74	739870.34	-5.49	15280	1400435.82	739762.61	-5.87
15197	1400937.74	739870.34	-5.43	15281	1400430.82	739762.61	-5.87
15198	1400932.74	739870.34	-5.45	15282	1400425.82	739762.61	-6.13
15199	1400927.74	739870.34	-5.41	15283	1400420.82	739762.61	-6.09
15200	1400922.74	739870.34	-5.49	15284	1400415.82	739762.61	-6.07
15201	1400917.74	739870.34	-5.46	15285	1400410.82	739762.61	-6.00
15202	1400912.74	739870.34	-5.36	15286	1400405.82	739762.61	-5.84
15203	1400907.74	739870.34	-5.42	15287	1400400.82	739762.61	-5.91
15204	1400902.74	739870.34	-5.48	15288	1400395.82	739762.61	-6.03

Point	North	East	M.S.L.	Point	North	East	M.S.L.
15289	1400390.82	739762.61	-6.13	15373	1399970.82	739762.61	-7.29
15290	1400385.82	739762.61	-6.03	15374	1399965.82	739762.61	-7.24
15291	1400380.82	739762.61	-6.12	15375	1399960.82	739762.61	-7.13
15292	1400375.82	739762.61	-6.14	15376	1399955.82	739762.61	-6.94
15293	1400370.82	739762.61	-6.02	15377	1399950.82	739762.61	-7.09
15294	1400365.82	739762.61	-5.86	15378	1399945.82	739762.61	-7.15
15295	1400360.82	739762.61	-5.93	15379	1399940.82	739762.61	-7.28
15296	1400355.82	739762.61	-6.06	15380	1399935.82	739762.61	-7.33
15297	1400350.82	739762.61	-6.16	15381	1399930.82	739762.61	-7.28
15298	1400345.82	739762.61	-6.17	15382	1399925.82	739762.61	-7.25
15299	1400340.82	739762.61	-6.19	15383	1399920.82	739762.61	-7.27
15300	1400335.82	739762.61	-6.10	15384	1399915.82	739762.61	-7.23
15301	1400330.82	739762.61	-6.13	15385	1399910.82	739762.61	-7.11
15302	1400325.82	739762.61	-6.01	15386	1399905.82	739762.61	-7.17
15303	1400320.82	739762.61	-6.10	15387	1399900.82	739762.61	-7.28
15304	1400315.82	739762.61	-6.06	15388	1399895.82	739762.61	-7.28
15305	1400310.82	739762.61	-6.15	15389	1399890.82	739762.61	-7.22
15306	1400305.82	739762.61	-6.19	15390	1399885.82	739762.61	-7.21
15307	1400300.82	739762.61	-6.14	15391	1399880.82	739762.61	-7.15
15308	1400295.82	739762.61	-6.16	15392	1399875.82	739762.61	-7.09
15309	1400290.82	739762.61	-6.16	15393	1399870.82	739762.61	-7.03
15310	1400285.82	739762.61	-6.27	15394	1399865.82	739762.61	-7.09
15311	1400280.82	739762.61	-6.32	15395	1399860.82	739762.61	-7.16
15312	1400275.82	739762.61	-6.34	15396	1399855.82	739762.61	-7.13
15313	1400270.82	739762.61	-6.31	15397	1399850.82	739762.61	-7.23
15314	1400265.82	739762.61	-6.17	15398	1399845.82	739762.61	-6.98
15315	1400260.82	739762.61	-6.38	15399	1399840.82	739762.61	-7.09
15316	1400255.82	739762.61	-6.42	15400	1399835.82	739762.61	-7.28
15317	1400250.82	739762.61	-6.36	15401	1399830.82	739762.61	-7.31
15318	1400245.82	739762.61	-6.35	15402	1399825.82	739762.61	-7.16
15319	1400240.82	739762.61	-6.37	15403	1399820.82	739762.61	-7.10
15320	1400235.82	739762.61	-6.50	15404	1399815.82	739762.61	-7.13
15321	1400230.82	739762.61	-6.34	15405	1399810.82	739762.61	-7.16
15322	1400225.82	739762.61	-6.39	15406	1399805.82	739762.61	-7.18
15323	1400220.82	739762.61	-6.43	15407	1399800.82	739762.61	-7.21
15324	1400215.82	739762.61	-6.47	15408	1399795.82	739762.61	-7.33
15325	1400210.82	739762.61	-6.53	15409	1399790.82	739762.61	-7.27
15326	1400205.82	739762.61	-6.56	15410	1399785.82	739762.61	-7.25
15327	1400200.82	739762.61	-6.66	15411	1399780.82	739762.61	-7.23
15328	1400195.82	739762.61	-6.58	15412	1399775.82	739762.61	-7.21
15329	1400190.82	739762.61	-6.63	15413	1399770.82	739762.61	-7.19
15330	1400185.82	739762.61	-6.71	15414	1399765.82	739762.61	-7.20
15331	1400180.82	739762.61	-6.78	15415	1399760.82	739762.61	-7.21
15332	1400175.82	739762.61	-6.66	15416	1399755.82	739762.61	-7.26
15333	1400170.82	739762.61	-6.71	15417	1399750.82	739762.61	-7.26
15334	1400165.82	739762.61	-6.90	15418	1399745.82	739762.61	-7.27
15335	1400160.82	739762.61	-6.68	15419	1399740.82	739762.61	-7.22
15336	1400155.82	739762.61	-6.83	15420	1399735.82	739762.61	-7.18
15337	1400150.82	739762.61	-6.98	15421	1399730.82	739762.61	-7.20
15338	1400145.82	739762.61	-7.00	15422	1399725.82	739762.61	-7.25
15339	1400140.82	739762.61	-7.01	15423	1399720.82	739762.61	-7.15
15340	1400135.82	739762.61	-6.83	15424	1399715.82	739762.61	-7.28
15341	1400130.82	739762.61	-6.82	15425	1399710.82	739762.61	-7.29
15342	1400125.82	739762.61	-6.71	15426	1399705.82	739762.61	-7.27
15343	1400120.82	739762.61	-6.85	15427	1399700.82	739762.61	-7.26
15344	1400115.82	739762.61	-6.88	15428	1399695.82	739762.61	-7.32
15345	1400110.82	739762.61	-6.86	15429	1399690.82	739762.61	-7.33
15346	1400105.82	739762.61	-6.99	15430	1399685.82	739762.61	-7.34
15347	1400100.82	739762.61	-6.97	15431	1399680.82	739762.61	-7.35
15348	1400095.82	739762.61	-7.00	15432	1399675.82	739762.61	-7.30
15349	1400090.82	739762.61	-7.05	15433	1399670.82	739762.61	-7.26
15350	1400085.82	739762.61	-7.04	15434	1399665.82	739762.61	-7.34
15351	1400080.82	739762.61	-6.94	15435	1399660.82	739762.61	-7.37
15352	1400075.82	739762.61	-6.91	15436	1399655.82	739762.61	-7.30
15353	1400070.82	739762.61	-6.99	15437	1399650.82	739762.61	-7.33
15354	1400065.82	739762.61	-6.99	15438	1399645.82	739762.61	-7.43
15355	1400060.82	739762.61	-6.99	15439	1399640.82	739762.61	-7.42
15356	1400055.82	739762.61	-7.03	15440	1399635.82	739762.61	-7.38
15357	1400050.82	739762.61	-7.06	15441	1399630.82	739762.61	-7.35
15358	1400045.82	739762.61	-7.08	15442	1399625.82	739762.61	-7.27
15359	1400040.82	739762.61	-7.09	15443	1399620.82	739762.61	-7.21
15360	1400035.82	739762.61	-7.07	15444	1399615.82	739762.61	-7.28
15361	1400030.82	739762.61	-7.09	15445	1399610.82	739762.61	-7.34
15362	1400025.82	739762.61	-7.12	15446	1399605.82	739762.61	-7.40
15363	1400020.82	739762.61	-7.15	15447	1399600.82	739762.61	-7.38
15364	1400015.82	739762.61	-7.10	15448	1399595.82	739762.61	-7.37
15365	1400010.82	739762.61	-7.09	15449	1399590.82	739762.61	-7.37
15366	1400005.82	739762.61	-7.06	15450	1399585.82	739762.61	-7.39
15367	1400000.82	739762.61	-7.07	15451	1399580.82	739762.61	-7.39
15368	1399995.82	739762.61	-7.04	15452	1399575.82	739762.61	-7.40
15369	1399990.82	739762.61	-7.03	15453	1399570.82	739762.61	-7.51
15370	1399985.82	739762.61	-7.12	15454	1399565.82	739762.61	-7.44
15371	1399980.82	739762.61	-7.05	15455	1399560.82	739762.61	-7.43
15372	1399975.82	739762.61	-7.18	15456	1399555.82	739762.61	-7.46

Point	North	East	M.S.L.	Point	North	East	M.S.L.
15457	1399550.82	739762.61	-7.41	15541	1401350.07	739995.35	-2.22
15458	1399545.82	739762.61	-7.52	15542	1401345.07	739995.35	-2.37
15459	1399540.82	739762.61	-7.56	15543	1401340.07	739995.35	-2.51
15460	1399535.82	739762.61	-7.59	15544	1401335.07	739995.35	-2.63
15461	1399530.82	739762.61	-7.56	15545	1401330.07	739995.35	-2.66
15462	1399525.82	739762.61	-7.63	15546	1401325.07	739995.35	-2.82
15463	1399520.82	739762.61	-7.66	15547	1401320.07	739995.35	-2.90
15464	1399515.82	739762.61	-7.80	15548	1401315.07	739995.35	-2.93
15465	1399510.82	739762.61	-7.85	15549	1401310.07	739995.35	-3.02
15466	1399505.82	739762.61	-7.65	15550	1401305.07	739995.35	-3.18
15467	1399500.82	739762.61	-7.77	15551	1401300.07	739995.35	-3.19
15468	1399495.82	739762.61	-7.77	15552	1401295.07	739995.35	-3.40
15469	1399490.82	739762.61	-7.77	15553	1401290.07	739995.35	-3.45
15470	1399485.82	739762.61	-7.79	15554	1401285.07	739995.35	-3.49
15471	1399480.82	739762.61	-7.70	15555	1401280.07	739995.35	-3.53
15472	1399475.82	739762.61	-7.77	15556	1401275.07	739995.35	-3.60
15473	1399470.82	739762.61	-7.86	15557	1401270.07	739995.35	-3.55
15474	1399465.82	739762.61	-7.88	15558	1401265.07	739995.35	-3.72
15475	1399460.82	739762.61	-7.80	15559	1401260.07	739995.35	-3.82
15476	1399455.82	739762.61	-7.92	15560	1401255.07	739995.35	-3.77
15477	1399450.82	739762.61	-7.91	15561	1401250.07	739995.35	-3.85
15478	1399445.82	739762.61	-7.89	15562	1401245.07	739995.35	-3.95
15479	1399440.82	739762.61	-7.90	15563	1401240.07	739995.35	-3.92
15480	1399435.82	739762.61	-8.06	15564	1401235.07	739995.35	-3.92
15481	1399430.82	739762.61	-8.09	15565	1401230.07	739995.35	-3.94
15482	1399425.82	739762.61	-8.05	15566	1401225.07	739995.35	-3.98
15483	1399420.82	739762.61	-8.06	15567	1401220.07	739995.35	-4.14
15484	1399415.82	739762.61	-8.06	15568	1401215.07	739995.35	-4.10
15485	1399410.82	739762.61	-8.15	15569	1401210.07	739995.35	-4.06
15486	1399405.82	739762.61	-8.23	15570	1401205.07	739995.35	-4.18
15487	1399400.82	739762.61	-8.31	15571	1401200.07	739995.35	-4.24
15488	1399395.82	739762.61	-8.37	15572	1401195.07	739995.35	-4.39
15489	1399390.82	739762.61	-8.40	15573	1401190.07	739995.35	-4.28
15490	1399385.82	739762.61	-8.40	15574	1401185.07	739995.35	-4.31
15491	1399380.82	739762.61	-8.43	15575	1401180.07	739995.35	-4.44
15492	1399375.82	739762.61	-8.45	15576	1401175.07	739995.35	-4.36
15493	1399370.82	739762.61	-8.46	15577	1401170.07	739995.35	-4.40
15494	1399365.82	739762.61	-8.53	15578	1401165.07	739995.35	-4.46
15495	1399360.82	739762.61	-8.54	15579	1401160.07	739995.35	-4.48
15496	1399355.82	739762.61	-8.58	15580	1401155.07	739995.35	-4.42
15497	1399350.82	739762.61	-8.71	15581	1401150.07	739995.35	-4.50
15498	1399345.82	739762.61	-8.85	15582	1401145.07	739995.35	-4.50
15499	1399340.82	739762.61	-8.98	15583	1401140.07	739995.35	-4.54
15500	1399335.82	739762.61	-9.12	15584	1401135.07	739995.35	-4.45
15501	1399330.82	739762.61	-9.11	15585	1401130.07	739995.35	-4.48
15502	1399325.82	739762.61	-8.81	15586	1401125.07	739995.35	-4.46
15503	1400812.74	739870.34	-5.51	15587	1401120.07	739995.35	-4.50
15504	1400807.74	739870.34	-5.54	15588	1401115.07	739995.35	-4.57
15505	1400802.74	739870.34	-5.58	15589	1401110.07	739995.35	-4.47
15506	1400797.74	739870.34	-5.56	15590	1401105.07	739995.35	-4.48
15507	1400792.74	739870.34	-5.53	15591	1401100.07	739995.35	-4.46
15508	1400787.74	739870.34	-5.56	15592	1401095.07	739995.35	-4.45
15509	1400782.74	739870.34	-5.53	15593	1401090.07	739995.35	-4.49
15510	1400777.74	739870.34	-5.64	15594	1401085.07	739995.35	-4.65
15511	1400772.74	739870.34	-5.71	15595	1401080.07	739995.35	-4.52
15512	1400767.74	739870.34	-5.71	15596	1401075.07	739995.35	-4.44
15513	1400762.74	739870.34	-5.76	15597	1401070.07	739995.35	-4.43
15514	1400757.74	739870.34	-5.82	15598	1401065.07	739995.35	-4.50
15515	1400752.74	739870.34	-5.86	15599	1401060.07	739995.35	-4.52
15516	1400747.74	739870.34	-5.87	15600	1401055.07	739995.35	-4.47
15517	1400742.74	739870.34	-5.93	15601	1401050.07	739995.35	-4.46
15518	1400737.74	739870.34	-5.95	15602	1401045.07	739995.35	-4.44
15519	1400732.74	739870.34	-5.99	15603	1401040.07	739995.35	-4.44
15520	1400727.74	739870.34	-5.98	15604	1401035.07	739995.35	-4.43
15521	1400722.74	739870.34	-6.02	15605	1401030.07	739995.35	-4.46
15522	1401445.07	739995.35	3.30	15606	1401025.07	739995.35	-4.46
15523	1401440.07	739995.35	3.41	15607	1401020.07	739995.35	-4.52
15524	1401435.07	739995.35	3.27	15608	1401015.07	739995.35	-4.52
15525	1401430.07	739995.35	3.09	15609	1401010.07	739995.35	-4.54
15526	1401425.07	739995.35	2.96	15610	1401005.07	739995.35	-4.55
15527	1401420.07	739995.35	2.54	15611	1401000.07	739995.35	-4.57
15528	1401415.07	739995.35	1.90	15612	1400995.07	739995.35	-4.51
15529	1401410.07	739995.35	0.99	15613	1400990.07	739995.35	-4.58
15530	1401405.07	739995.35	0.41	15614	1400985.07	739995.35	-4.76
15531	1401400.07	739995.35	-0.27	15615	1400980.07	739995.35	-4.84
15532	1401395.07	739995.35	-0.57	15616	1400975.07	739995.35	-5.12
15533	1401390.07	739995.35	-0.84	15617	1400970.07	739995.35	-5.16
15534	1401385.07	739995.35	-1.06	15618	1400965.07	739995.35	-5.19
15535	1401380.07	739995.35	-1.21	15619	1400960.07	739995.35	-5.31
15536	1401375.07	739995.35	-1.36	15620	1400955.07	739995.35	-5.46
15537	1401370.07	739995.35	-1.52	15621	1400950.07	739995.35	-5.50
15538	1401365.07	739995.35	-1.77	15622	1400945.07	739995.35	-5.61
15539	1401360.07	739995.35	-1.90	15623	1400940.07	739995.35	-5.67
15540	1401355.07	739995.35	-2.10	15624	1400935.07	739995.35	-5.75

Point	North	East	M.S.L.	Point	North	East	M.S.L.
15625	1400930.07	739995.35	-5.86	15709	1400412.74	739870.34	-5.80
15626	1400925.07	739995.35	-6.00	15710	1400407.74	739870.34	-5.77
15627	1400920.07	739995.35	-6.09	15711	1400402.74	739870.34	-5.83
15628	1400915.07	739995.35	-6.09	15712	1400397.74	739870.34	-5.91
15629	1400910.07	739995.35	-6.15	15713	1400392.74	739870.34	-5.98
15630	1400905.07	739995.35	-6.22	15714	1400387.74	739870.34	-5.87
15631	1400900.07	739995.35	-6.19	15715	1400382.74	739870.34	-5.96
15632	1400895.07	739995.35	-6.22	15716	1400377.74	739870.34	-6.03
15633	1400890.07	739995.35	-6.18	15717	1400372.74	739870.34	-6.07
15634	1400885.07	739995.35	-6.21	15718	1400367.74	739870.34	-6.10
15635	1400880.07	739995.35	-6.30	15719	1400362.74	739870.34	-6.13
15636	1400875.07	739995.35	-6.27	15720	1400357.74	739870.34	-6.19
15637	1400870.07	739995.35	-6.24	15721	1400352.74	739870.34	-6.25
15638	1400865.07	739995.35	-6.23	15722	1400347.74	739870.34	-6.25
15639	1400860.07	739995.35	-6.10	15723	1400342.74	739870.34	-6.20
15640	1400855.07	739995.35	-6.06	15724	1400337.74	739870.34	-6.13
15641	1400850.07	739995.35	-6.13	15725	1400332.74	739870.34	-6.19
15642	1400845.07	739995.35	-6.09	15726	1400327.74	739870.34	-6.27
15643	1400840.07	739995.35	-6.04	15727	1400322.74	739870.34	-6.32
15644	1400835.07	739995.35	-5.98	15728	1400317.74	739870.34	-6.35
15645	1400830.07	739995.35	-6.12	15729	1400312.74	739870.34	-6.31
15646	1400825.07	739995.35	-6.12	15730	1400307.74	739870.34	-6.37
15647	1400820.07	739995.35	-6.11	15731	1400302.74	739870.34	-6.41
15648	1400717.74	739870.34	-6.00	15732	1400297.74	739870.34	-6.49
15649	1400712.74	739870.34	-5.94	15733	1400292.74	739870.34	-6.49
15650	1400707.74	739870.34	-5.87	15734	1400287.74	739870.34	-6.46
15651	1400702.74	739870.34	-5.95	15735	1400282.74	739870.34	-6.50
15652	1400697.74	739870.34	-5.95	15736	1400277.74	739870.34	-6.56
15653	1400692.74	739870.34	-5.96	15737	1400272.74	739870.34	-6.63
15654	1400687.74	739870.34	-5.91	15738	1400267.74	739870.34	-6.62
15655	1400682.74	739870.34	-5.92	15739	1400262.74	739870.34	-6.63
15656	1400677.74	739870.34	-5.84	15740	1400257.74	739870.34	-6.63
15657	1400672.74	739870.34	-5.95	15741	1400252.74	739870.34	-6.64
15658	1400667.74	739870.34	-5.91	15742	1400247.74	739870.34	-6.67
15659	1400662.74	739870.34	-5.86	15743	1400242.74	739870.34	-6.70
15660	1400657.74	739870.34	-5.83	15744	1400237.74	739870.34	-6.70
15661	1400652.74	739870.34	-5.81	15745	1400232.74	739870.34	-6.67
15662	1400647.74	739870.34	-5.83	15746	1400227.74	739870.34	-6.72
15663	1400642.74	739870.34	-5.80	15747	1400222.74	739870.34	-6.81
15664	1400637.74	739870.34	-5.78	15748	1400217.74	739870.34	-6.96
15665	1400632.74	739870.34	-5.78	15749	1400212.74	739870.34	-6.93
15666	1400627.74	739870.34	-5.77	15750	1400207.74	739870.34	-6.96
15667	1400622.74	739870.34	-5.76	15751	1400202.74	739870.34	-6.98
15668	1400617.74	739870.34	-5.76	15752	1400197.74	739870.34	-6.80
15669	1400612.74	739870.34	-5.77	15753	1400192.74	739870.34	-6.83
15670	1400607.74	739870.34	-5.80	15754	1400187.74	739870.34	-6.93
15671	1400602.74	739870.34	-5.77	15755	1400182.74	739870.34	-6.96
15672	1400597.74	739870.34	-5.75	15756	1400177.74	739870.34	-6.97
15673	1400592.74	739870.34	-5.74	15757	1400172.74	739870.34	-6.97
15674	1400587.74	739870.34	-5.74	15758	1400167.74	739870.34	-7.10
15675	1400582.74	739870.34	-5.76	15759	1400162.74	739870.34	-7.07
15676	1400577.74	739870.34	-5.80	15760	1400157.74	739870.34	-7.05
15677	1400572.74	739870.34	-5.77	15761	1400152.74	739870.34	-6.98
15678	1400567.74	739870.34	-5.78	15762	1400147.74	739870.34	-6.98
15679	1400562.74	739870.34	-5.79	15763	1400142.74	739870.34	-6.98
15680	1400557.74	739870.34	-5.72	15764	1400137.74	739870.34	-7.03
15681	1400552.74	739870.34	-5.63	15765	1400132.74	739870.34	-7.12
15682	1400547.74	739870.34	-5.72	15766	1400127.74	739870.34	-7.15
15683	1400542.74	739870.34	-5.68	15767	1400122.74	739870.34	-7.11
15684	1400537.74	739870.34	-5.69	15768	1400117.74	739870.34	-7.09
15685	1400532.74	739870.34	-5.70	15769	1400112.74	739870.34	-7.13
15686	1400527.74	739870.34	-5.71	15770	1400107.74	739870.34	-7.16
15687	1400522.74	739870.34	-5.70	15771	1400102.74	739870.34	-7.19
15688	1400517.74	739870.34	-5.62	15772	1400097.74	739870.34	-7.18
15689	1400512.74	739870.34	-5.80	15773	1400092.74	739870.34	-7.19
15690	1400507.74	739870.34	-5.82	15774	1400087.74	739870.34	-7.23
15691	1400502.74	739870.34	-5.81	15775	1400082.74	739870.34	-7.23
15692	1400497.74	739870.34	-5.80	15776	1400077.74	739870.34	-7.23
15693	1400492.74	739870.34	-5.72	15777	1400072.74	739870.34	-7.24
15694	1400487.74	739870.34	-5.75	15778	1400067.74	739870.34	-7.21
15695	1400482.74	739870.34	-5.73	15779	1400062.74	739870.34	-7.19
15696	1400477.74	739870.34	-5.75	15780	1400057.74	739870.34	-7.26
15697	1400472.74	739870.34	-5.82	15781	1400052.74	739870.34	-7.32
15698	1400467.74	739870.34	-5.73	15782	1400047.74	739870.34	-7.23
15699	1400462.74	739870.34	-5.84	15783	1400042.74	739870.34	-7.24
15700	1400457.74	739870.34	-5.71	15784	1400037.74	739870.34	-7.25
15701	1400452.74	739870.34	-5.67	15785	1400032.74	739870.34	-7.27
15702	1400447.74	739870.34	-5.72	15786	1400027.74	739870.34	-7.24
15703	1400442.74	739870.34	-5.66	15787	1400022.74	739870.34	-7.23
15704	1400437.74	739870.34	-5.64	15788	1400017.74	739870.34	-7.23
15705	1400432.74	739870.34	-5.78	15789	1400012.74	739870.34	-7.23
15706	1400427.74	739870.34	-5.85	15790	1400007.74	739870.34	-7.22
15707	1400422.74	739870.34	-5.84	15791	1400002.74	739870.34	-7.37
15708	1400417.74	739870.34	-5.87	15792	1399997.74	739870.34	-7.38

Point	North	East	M.S.L.	Point	North	East	M.S.L.
15793	1399992.74	739870.34	-7.39	15877	1399572.74	739870.34	-7.51
15794	1399987.74	739870.34	-7.35	15878	1399567.74	739870.34	-7.56
15795	1399982.74	739870.34	-7.30	15879	1399562.74	739870.34	-7.59
15796	1399977.74	739870.34	-7.35	15880	1399557.74	739870.34	-7.60
15797	1399972.74	739870.34	-7.32	15881	1399552.74	739870.34	-7.59
15798	1399967.74	739870.34	-7.26	15882	1399547.74	739870.34	-7.58
15799	1399962.74	739870.34	-7.21	15883	1399542.74	739870.34	-7.56
15800	1399957.74	739870.34	-7.30	15884	1399537.74	739870.34	-7.66
15801	1399952.74	739870.34	-7.17	15885	1399532.74	739870.34	-7.77
15802	1399947.74	739870.34	-7.16	15886	1399527.74	739870.34	-7.79
15803	1399942.74	739870.34	-7.23	15887	1399522.74	739870.34	-7.80
15804	1399937.74	739870.34	-7.26	15888	1399517.74	739870.34	-7.79
15805	1399932.74	739870.34	-7.29	15889	1399512.74	739870.34	-7.83
15806	1399927.74	739870.34	-7.35	15890	1399507.74	739870.34	-7.84
15807	1399922.74	739870.34	-7.38	15891	1399502.74	739870.34	-7.92
15808	1399917.74	739870.34	-7.34	15892	1399497.74	739870.34	-7.94
15809	1399912.74	739870.34	-7.29	15893	1399492.74	739870.34	-7.94
15810	1399907.74	739870.34	-7.12	15894	1399487.74	739870.34	-8.09
15811	1399902.74	739870.34	-7.19	15895	1399482.74	739870.34	-8.04
15812	1399897.74	739870.34	-7.27	15896	1399477.74	739870.34	-7.98
15813	1399892.74	739870.34	-7.25	15897	1399472.74	739870.34	-8.04
15814	1399887.74	739870.34	-7.26	15898	1399467.74	739870.34	-8.11
15815	1399882.74	739870.34	-7.23	15899	1399462.74	739870.34	-8.15
15816	1399877.74	739870.34	-7.25	15900	1399457.74	739870.34	-8.21
15817	1399872.74	739870.34	-7.29	15901	1399452.74	739870.34	-8.23
15818	1399867.74	739870.34	-7.27	15902	1399447.74	739870.34	-8.29
15819	1399862.74	739870.34	-7.27	15903	1399442.74	739870.34	-8.31
15820	1399857.74	739870.34	-7.30	15904	1399437.74	739870.34	-8.36
15821	1399852.74	739870.34	-7.24	15905	1399432.74	739870.34	-8.42
15822	1399847.74	739870.34	-7.25	15906	1399427.74	739870.34	-8.49
15823	1399842.74	739870.34	-7.26	15907	1399422.74	739870.34	-8.51
15824	1399837.74	739870.34	-7.26	15908	1399417.74	739870.34	-8.52
15825	1399832.74	739870.34	-7.29	15909	1399412.74	739870.34	-8.54
15826	1399827.74	739870.34	-7.30	15910	1399407.74	739870.34	-8.57
15827	1399822.74	739870.34	-7.20	15911	1399402.74	739870.34	-8.63
15828	1399817.74	739870.34	-7.19	15912	1399397.74	739870.34	-8.69
15829	1399812.74	739870.34	-7.16	15913	1399392.74	739870.34	-8.85
15830	1399807.74	739870.34	-7.16	15914	1399387.74	739870.34	-8.78
15831	1399802.74	739870.34	-7.16	15915	1399382.74	739870.34	-8.76
15832	1399797.74	739870.34	-7.17	15916	1399377.74	739870.34	-8.92
15833	1399792.74	739870.34	-7.19	15917	1399372.74	739870.34	-9.03
15834	1399787.74	739870.34	-7.28	15918	1399367.74	739870.34	-9.07
15835	1399782.74	739870.34	-7.16	15919	1399362.74	739870.34	-9.06
15836	1399777.74	739870.34	-7.28	15920	1399357.74	739870.34	-9.09
15837	1399772.74	739870.34	-7.28	15921	1399352.74	739870.34	-9.14
15838	1399767.74	739870.34	-7.25	15922	1399347.74	739870.34	-9.17
15839	1399762.74	739870.34	-7.22	15923	1399342.74	739870.34	-9.21
15840	1399757.74	739870.34	-7.20	15924	1399337.74	739870.34	-9.15
15841	1399752.74	739870.34	-7.08	15925	1399332.74	739870.34	-9.16
15842	1399747.74	739870.34	-7.30	15926	1400815.07	739995.35	-6.14
15843	1399742.74	739870.34	-7.24	15927	1400810.07	739995.35	-5.93
15844	1399737.74	739870.34	-7.22	15928	1400805.07	739995.35	-5.95
15845	1399732.74	739870.34	-7.20	15929	1400800.07	739995.35	-5.99
15846	1399727.74	739870.34	-7.20	15930	1400795.07	739995.35	-5.92
15847	1399722.74	739870.34	-7.21	15931	1400790.07	739995.35	-5.89
15848	1399717.74	739870.34	-7.24	15932	1400785.07	739995.35	-5.98
15849	1399712.74	739870.34	-7.26	15933	1400780.07	739995.35	-6.06
15850	1399707.74	739870.34	-7.16	15934	1400775.07	739995.35	-5.91
15851	1399702.74	739870.34	-7.14	15935	1400770.07	739995.35	-5.78
15852	1399697.74	739870.34	-7.17	15936	1400765.07	739995.35	-5.91
15853	1399692.74	739870.34	-7.21	15937	1400760.07	739995.35	-5.87
15854	1399687.74	739870.34	-7.20	15938	1400755.07	739995.35	-5.71
15855	1399682.74	739870.34	-7.21	15939	1400750.07	739995.35	-5.66
15856	1399677.74	739870.34	-7.25	15940	1400745.07	739995.35	-5.72
15857	1399672.74	739870.34	-7.29	15941	1400740.07	739995.35	-5.81
15858	1399667.74	739870.34	-7.28	15942	1400735.07	739995.35	-5.80
15859	1399662.74	739870.34	-7.29	15943	1400730.07	739995.35	-5.74
15860	1399657.74	739870.34	-7.35	15944	1400725.07	739995.35	-5.74
15861	1399652.74	739870.34	-7.30	15945	1400720.07	739995.35	-5.61
15862	1399647.74	739870.34	-7.27	15946	1400715.07	739995.35	-5.90
15863	1399642.74	739870.34	-7.30	15947	1401442.59	740102.84	3.22
15864	1399637.74	739870.34	-7.36	15948	1401437.59	740102.84	3.40
15865	1399632.74	739870.34	-7.37	15949	1401432.59	740102.84	3.24
15866	1399627.74	739870.34	-7.35	15950	1401427.59	740102.84	3.28
15867	1399622.74	739870.34	-7.33	15951	1401422.59	740102.84	2.27
15868	1399617.74	739870.34	-7.38	15952	1401417.59	740102.84	0.88
15869	1399612.74	739870.34	-7.43	15953	1401412.59	740102.84	0.27
15870	1399607.74	739870.34	-7.48	15954	1401407.59	740102.84	-0.38
15871	1399602.74	739870.34	-7.46	15955	1401402.59	740102.84	-0.83
15872	1399597.74	739870.34	-7.44	15956	1401397.59	740102.84	-1.18
15873	1399592.74	739870.34	-7.41	15957	1401392.59	740102.84	-1.44
15874	1399587.74	739870.34	-7.40	15958	1401387.59	740102.84	-1.75
15875	1399582.74	739870.34	-7.43	15959	1401382.59	740102.84	-1.84
15876	1399577.74	739870.34	-7.39	15960	1401377.59	740102.84	-2.06

Point	North	East	M.S.L.	Point	North	East	M.S.L.
15961	1401372.59	740102.84	-2.19	16045	1400952.59	740102.84	-5.53
15962	1401367.59	740102.84	-2.31	16046	1400947.59	740102.84	-5.59
15963	1401362.59	740102.84	-2.45	16047	1400942.59	740102.84	-5.48
15964	1401357.59	740102.84	-2.56	16048	1400937.59	740102.84	-5.56
15965	1401352.59	740102.84	-2.63	16049	1400932.59	740102.84	-5.55
15966	1401347.59	740102.84	-2.65	16050	1400927.59	740102.84	-5.55
15967	1401342.59	740102.84	-2.63	16051	1400922.59	740102.84	-5.51
15968	1401337.59	740102.84	-2.72	16052	1400917.59	740102.84	-5.48
15969	1401332.59	740102.84	-2.69	16053	1400912.59	740102.84	-5.50
15970	1401327.59	740102.84	-2.69	16054	1400907.59	740102.84	-5.43
15971	1401322.59	740102.84	-2.60	16055	1400902.59	740102.84	-5.53
15972	1401317.59	740102.84	-2.63	16056	1400897.59	740102.84	-5.44
15973	1401312.59	740102.84	-2.83	16057	1400892.59	740102.84	-5.51
15974	1401307.59	740102.84	-2.93	16058	1400887.59	740102.84	-5.45
15975	1401302.59	740102.84	-3.01	16059	1400882.59	740102.84	-5.47
15976	1401297.59	740102.84	-3.12	16060	1400877.59	740102.84	-5.40
15977	1401292.59	740102.84	-3.21	16061	1400872.59	740102.84	-5.44
15978	1401287.59	740102.84	-3.16	16062	1400867.59	740102.84	-5.36
15979	1401282.59	740102.84	-3.27	16063	1400862.59	740102.84	-5.40
15980	1401277.59	740102.84	-3.39	16064	1400857.59	740102.84	-5.44
15981	1401272.59	740102.84	-3.47	16065	1400852.59	740102.84	-5.41
15982	1401267.59	740102.84	-3.44	16066	1400847.59	740102.84	-5.46
15983	1401262.59	740102.84	-3.33	16067	1400842.59	740102.84	-5.31
15984	1401257.59	740102.84	-3.43	16068	1400837.59	740102.84	-5.43
15985	1401252.59	740102.84	-3.57	16069	1400832.59	740102.84	-5.52
15986	1401247.59	740102.84	-3.66	16070	1400827.59	740102.84	-5.55
15987	1401242.59	740102.84	-3.59	16071	1400822.59	740102.84	-5.43
15988	1401237.59	740102.84	-3.65	16072	1400817.59	740102.84	-5.37
15989	1401232.59	740102.84	-3.72	16073	1400710.07	739995.35	-5.74
15990	1401227.59	740102.84	-3.86	16074	1400705.07	739995.35	-5.69
15991	1401222.59	740102.84	-3.88	16075	1400700.07	739995.35	-5.64
15992	1401217.59	740102.84	-3.93	16076	1400695.07	739995.35	-5.59
15993	1401212.59	740102.84	-3.99	16077	1400690.07	739995.35	-5.67
15994	1401207.59	740102.84	-3.98	16078	1400685.07	739995.35	-5.74
15995	1401202.59	740102.84	-4.05	16079	1400680.07	739995.35	-5.66
15996	1401197.59	740102.84	-4.11	16080	1400675.07	739995.35	-5.32
15997	1401192.59	740102.84	-4.18	16081	1400670.07	739995.35	-5.47
15998	1401187.59	740102.84	-4.21	16082	1400665.07	739995.35	-5.63
15999	1401182.59	740102.84	-4.24	16083	1400660.07	739995.35	-5.54
16000	1401177.59	740102.84	-4.33	16084	1400655.07	739995.35	-5.46
16001	1401172.59	740102.84	-4.36	16085	1400650.07	739995.35	-5.48
16002	1401167.59	740102.84	-4.45	16086	1400645.07	739995.35	-5.53
16003	1401162.59	740102.84	-4.46	16087	1400640.07	739995.35	-5.37
16004	1401157.59	740102.84	-4.61	16088	1400635.07	739995.35	-5.54
16005	1401152.59	740102.84	-4.62	16089	1400630.07	739995.35	-5.65
16006	1401147.59	740102.84	-4.72	16090	1400625.07	739995.35	-5.42
16007	1401142.59	740102.84	-4.86	16091	1400620.07	739995.35	-5.42
16008	1401137.59	740102.84	-4.94	16092	1400615.07	739995.35	-5.49
16009	1401132.59	740102.84	-5.06	16093	1400610.07	739995.35	-5.49
16010	1401127.59	740102.84	-5.05	16094	1400605.07	739995.35	-5.47
16011	1401122.59	740102.84	-5.13	16095	1400600.07	739995.35	-5.53
16012	1401117.59	740102.84	-5.17	16096	1400595.07	739995.35	-5.35
16013	1401112.59	740102.84	-5.27	16097	1400590.07	739995.35	-5.40
16014	1401107.59	740102.84	-5.37	16098	1400585.07	739995.35	-5.56
16015	1401102.59	740102.84	-5.38	16099	1400580.07	739995.35	-5.53
16016	1401097.59	740102.84	-5.42	16100	1400575.07	739995.35	-5.47
16017	1401092.59	740102.84	-5.42	16101	1400570.07	739995.35	-5.39
16018	1401087.59	740102.84	-5.48	16102	1400565.07	739995.35	-5.39
16019	1401082.59	740102.84	-5.48	16103	1400560.07	739995.35	-5.53
16020	1401077.59	740102.84	-5.50	16104	1400555.07	739995.35	-5.51
16021	1401072.59	740102.84	-5.57	16105	1400550.07	739995.35	-5.52
16022	1401067.59	740102.84	-5.55	16106	1400545.07	739995.35	-5.54
16023	1401062.59	740102.84	-5.50	16107	1400540.07	739995.35	-5.49
16024	1401057.59	740102.84	-5.57	16108	1400535.07	739995.35	-5.57
16025	1401052.59	740102.84	-5.55	16109	1400530.07	739995.35	-5.55
16026	1401047.59	740102.84	-5.60	16110	1400525.07	739995.35	-5.60
16027	1401042.59	740102.84	-5.57	16111	1400520.07	739995.35	-5.64
16028	1401037.59	740102.84	-5.49	16112	1400515.07	739995.35	-5.63
16029	1401032.59	740102.84	-5.51	16113	1400510.07	739995.35	-5.65
16030	1401027.59	740102.84	-5.51	16114	1400505.07	739995.35	-5.77
16031	1401022.59	740102.84	-5.53	16115	1400500.07	739995.35	-5.74
16032	1401017.59	740102.84	-5.48	16116	1400495.07	739995.35	-5.74
16033	1401012.59	740102.84	-5.56	16117	1400490.07	739995.35	-5.77
16034	1401007.59	740102.84	-5.59	16118	1400485.07	739995.35	-5.86
16035	1401002.59	740102.84	-5.68	16119	1400480.07	739995.35	-5.94
16036	1400997.59	740102.84	-5.58	16120	1400475.07	739995.35	-6.05
16037	1400992.59	740102.84	-5.63	16121	1400470.07	739995.35	-6.11
16038	1400987.59	740102.84	-5.63	16122	1400465.07	739995.35	-6.07
16039	1400982.59	740102.84	-5.64	16123	1400460.07	739995.35	-5.94
16040	1400977.59	740102.84	-5.58	16124	1400455.07	739995.35	-6.11
16041	1400972.59	740102.84	-5.63	16125	1400450.07	739995.35	-6.15
16042	1400967.59	740102.84	-5.65	16126	1400445.07	739995.35	-6.06
16043	1400962.59	740102.84	-5.56	16127	1400440.07	739995.35	-6.17
16044	1400957.59	740102.84	-5.56	16128	1400435.07	739995.35	-6.22

Point	North	East	M.S.L.	Point	North	East	M.S.L.
16129	1400430.07	739995.35	-6.15	16213	1400010.07	739995.35	-7.35
16130	1400425.07	739995.35	-6.27	16214	1400005.07	739995.35	-7.29
16131	1400420.07	739995.35	-6.28	16215	1400000.07	739995.35	-7.23
16132	1400415.07	739995.35	-6.27	16216	1399995.07	739995.35	-7.32
16133	1400410.07	739995.35	-6.39	16217	1399990.07	739995.35	-7.61
16134	1400405.07	739995.35	-6.54	16218	1399985.07	739995.35	-7.62
16135	1400400.07	739995.35	-6.54	16219	1399980.07	739995.35	-7.52
16136	1400395.07	739995.35	-6.53	16220	1399975.07	739995.35	-7.36
16137	1400390.07	739995.35	-6.53	16221	1399970.07	739995.35	-7.41
16138	1400385.07	739995.35	-6.52	16222	1399965.07	739995.35	-7.48
16139	1400380.07	739995.35	-6.60	16223	1399960.07	739995.35	-7.51
16140	1400375.07	739995.35	-6.68	16224	1399955.07	739995.35	-7.42
16141	1400370.07	739995.35	-6.44	16225	1399950.07	739995.35	-7.37
16142	1400365.07	739995.35	-6.47	16226	1399945.07	739995.35	-7.31
16143	1400360.07	739995.35	-6.51	16227	1399940.07	739995.35	-7.48
16144	1400355.07	739995.35	-6.55	16228	1399935.07	739995.35	-7.42
16145	1400350.07	739995.35	-6.59	16229	1399930.07	739995.35	-7.40
16146	1400345.07	739995.35	-6.63	16230	1399925.07	739995.35	-7.42
16147	1400340.07	739995.35	-6.68	16231	1399920.07	739995.35	-7.67
16148	1400335.07	739995.35	-6.71	16232	1399915.07	739995.35	-7.63
16149	1400330.07	739995.35	-6.77	16233	1399910.07	739995.35	-7.38
16150	1400325.07	739995.35	-6.80	16234	1399905.07	739995.35	-7.35
16151	1400320.07	739995.35	-6.83	16235	1399900.07	739995.35	-7.26
16152	1400315.07	739995.35	-6.86	16236	1399895.07	739995.35	-7.14
16153	1400310.07	739995.35	-6.93	16237	1399890.07	739995.35	-7.11
16154	1400305.07	739995.35	-6.93	16238	1399885.07	739995.35	-7.18
16155	1400300.07	739995.35	-6.75	16239	1399880.07	739995.35	-7.25
16156	1400295.07	739995.35	-6.77	16240	1399875.07	739995.35	-7.32
16157	1400290.07	739995.35	-6.81	16241	1399870.07	739995.35	-7.38
16158	1400285.07	739995.35	-6.96	16242	1399865.07	739995.35	-7.34
16159	1400280.07	739995.35	-7.00	16243	1399860.07	739995.35	-7.45
16160	1400275.07	739995.35	-7.05	16244	1399855.07	739995.35	-7.45
16161	1400270.07	739995.35	-6.96	16245	1399850.07	739995.35	-7.44
16162	1400265.07	739995.35	-6.87	16246	1399845.07	739995.35	-7.43
16163	1400260.07	739995.35	-7.10	16247	1399840.07	739995.35	-7.42
16164	1400255.07	739995.35	-7.05	16248	1399835.07	739995.35	-7.35
16165	1400250.07	739995.35	-7.03	16249	1399830.07	739995.35	-7.26
16166	1400245.07	739995.35	-7.18	16250	1399825.07	739995.35	-7.28
16167	1400240.07	739995.35	-7.16	16251	1399820.07	739995.35	-7.36
16168	1400235.07	739995.35	-7.07	16252	1399815.07	739995.35	-7.35
16169	1400230.07	739995.35	-7.09	16253	1399810.07	739995.35	-7.32
16170	1400225.07	739995.35	-7.11	16254	1399805.07	739995.35	-7.27
16171	1400220.07	739995.35	-7.18	16255	1399800.07	739995.35	-7.21
16172	1400215.07	739995.35	-7.21	16256	1399795.07	739995.35	-7.35
16173	1400210.07	739995.35	-7.24	16257	1399790.07	739995.35	-7.43
16174	1400205.07	739995.35	-7.30	16258	1399785.07	739995.35	-7.26
16175	1400200.07	739995.35	-7.32	16259	1399780.07	739995.35	-7.33
16176	1400195.07	739995.35	-7.17	16260	1399775.07	739995.35	-7.45
16177	1400190.07	739995.35	-7.15	16261	1399770.07	739995.35	-7.38
16178	1400185.07	739995.35	-7.22	16262	1399765.07	739995.35	-7.16
16179	1400180.07	739995.35	-7.28	16263	1399760.07	739995.35	-7.40
16180	1400175.07	739995.35	-7.29	16264	1399755.07	739995.35	-7.41
16181	1400170.07	739995.35	-7.30	16265	1399750.07	739995.35	-7.41
16182	1400165.07	739995.35	-7.31	16266	1399745.07	739995.35	-7.42
16183	1400160.07	739995.35	-7.26	16267	1399740.07	739995.35	-7.42
16184	1400155.07	739995.35	-7.33	16268	1399735.07	739995.35	-7.31
16185	1400150.07	739995.35	-7.35	16269	1399730.07	739995.35	-7.27
16186	1400145.07	739995.35	-7.30	16270	1399725.07	739995.35	-7.50
16187	1400140.07	739995.35	-7.31	16271	1399720.07	739995.35	-7.36
16188	1400135.07	739995.35	-7.54	16272	1399715.07	739995.35	-7.62
16189	1400130.07	739995.35	-7.40	16273	1399710.07	739995.35	-7.49
16190	1400125.07	739995.35	-7.34	16274	1399705.07	739995.35	-7.46
16191	1400120.07	739995.35	-7.39	16275	1399700.07	739995.35	-7.49
16192	1400115.07	739995.35	-7.38	16276	1399695.07	739995.35	-7.46
16193	1400110.07	739995.35	-7.36	16277	1399690.07	739995.35	-7.46
16194	1400105.07	739995.35	-7.40	16278	1399685.07	739995.35	-7.57
16195	1400100.07	739995.35	-7.28	16279	1399680.07	739995.35	-7.49
16196	1400095.07	739995.35	-7.37	16280	1399675.07	739995.35	-7.41
16197	1400090.07	739995.35	-7.61	16281	1399670.07	739995.35	-7.37
16198	1400085.07	739995.35	-7.65	16282	1399665.07	739995.35	-7.48
16199	1400080.07	739995.35	-7.33	16283	1399660.07	739995.35	-7.60
16200	1400075.07	739995.35	-7.29	16284	1399655.07	739995.35	-7.66
16201	1400070.07	739995.35	-7.45	16285	1399650.07	739995.35	-7.58
16202	1400065.07	739995.35	-7.52	16286	1399645.07	739995.35	-7.50
16203	1400060.07	739995.35	-7.53	16287	1399640.07	739995.35	-7.52
16204	1400055.07	739995.35	-7.53	16288	1399635.07	739995.35	-7.61
16205	1400050.07	739995.35	-7.44	16289	1399630.07	739995.35	-7.66
16206	1400045.07	739995.35	-7.42	16290	1399625.07	739995.35	-7.68
16207	1400040.07	739995.35	-7.58	16291	1399620.07	739995.35	-7.70
16208	1400035.07	739995.35	-7.77	16292	1399615.07	739995.35	-7.76
16209	1400030.07	739995.35	-7.21	16293	1399610.07	739995.35	-7.77
16210	1400025.07	739995.35	-7.53	16294	1399605.07	739995.35	-7.85
16211	1400020.07	739995.35	-7.48	16295	1399600.07	739995.35	-8.00
16212	1400015.07	739995.35	-7.41	16296	1399595.07	739995.35	-7.89

Point	North	East	M.S.L.	Point	North	East	M.S.L.
16297	1399590.07	739995.35	-7.90	16381	1401387.64	740224.16	-1.44
16298	1399585.07	739995.35	-7.83	16382	1401382.64	740224.16	-1.76
16299	1399580.07	739995.35	-8.00	16383	1401377.64	740224.16	-2.01
16300	1399575.07	739995.35	-8.05	16384	1401372.64	740224.16	-2.17
16301	1399570.07	739995.35	-8.06	16385	1401367.64	740224.16	-2.29
16302	1399565.07	739995.35	-8.07	16386	1401362.64	740224.16	-2.46
16303	1399560.07	739995.35	-8.12	16387	1401357.64	740224.16	-2.58
16304	1399555.07	739995.35	-8.20	16388	1401352.64	740224.16	-2.77
16305	1399550.07	739995.35	-8.27	16389	1401347.64	740224.16	-2.94
16306	1399545.07	739995.35	-8.39	16390	1401342.64	740224.16	-3.12
16307	1399540.07	739995.35	-8.35	16391	1401337.64	740224.16	-3.29
16308	1399535.07	739995.35	-8.40	16392	1401332.64	740224.16	-3.27
16309	1399530.07	739995.35	-8.61	16393	1401327.64	740224.16	-3.25
16310	1399525.07	739995.35	-8.43	16394	1401322.64	740224.16	-3.09
16311	1399520.07	739995.35	-8.55	16395	1401317.64	740224.16	-2.97
16312	1399515.07	739995.35	-8.61	16396	1401312.64	740224.16	-3.01
16313	1399510.07	739995.35	-8.61	16397	1401307.64	740224.16	-3.16
16314	1399505.07	739995.35	-8.64	16398	1401302.64	740224.16	-3.27
16315	1399500.07	739995.35	-8.67	16399	1401297.64	740224.16	-3.36
16316	1399495.07	739995.35	-8.70	16400	1401292.64	740224.16	-3.49
16317	1399490.07	739995.35	-8.73	16401	1401287.64	740224.16	-3.61
16318	1399485.07	739995.35	-8.77	16402	1401282.64	740224.16	-3.69
16319	1399480.07	739995.35	-8.92	16403	1401277.64	740224.16	-3.83
16320	1399475.07	739995.35	-8.91	16404	1401272.64	740224.16	-4.00
16321	1399470.07	739995.35	-9.04	16405	1401267.64	740224.16	-4.09
16322	1399465.07	739995.35	-9.09	16406	1401262.64	740224.16	-4.09
16323	1399460.07	739995.35	-9.34	16407	1401257.64	740224.16	-4.23
16324	1399455.07	739995.35	-9.04	16408	1401252.64	740224.16	-4.22
16325	1399450.07	739995.35	-8.86	16409	1401247.64	740224.16	-4.33
16326	1399445.07	739995.35	-8.90	16410	1401242.64	740224.16	-4.45
16327	1399440.07	739995.35	-8.93	16411	1401237.64	740224.16	-4.47
16328	1399435.07	739995.35	-8.97	16412	1401232.64	740224.16	-4.54
16329	1399430.07	739995.35	-9.00	16413	1401227.64	740224.16	-4.49
16330	1399425.07	739995.35	-9.12	16414	1401222.64	740224.16	-4.60
16331	1399420.07	739995.35	-9.19	16415	1401217.64	740224.16	-4.85
16332	1399415.07	739995.35	-9.14	16416	1401212.64	740224.16	-4.79
16333	1399410.07	739995.35	-9.10	16417	1401207.64	740224.16	-4.79
16334	1399405.07	739995.35	-9.19	16418	1401202.64	740224.16	-4.82
16335	1399400.07	739995.35	-9.28	16419	1401197.64	740224.16	-4.90
16336	1399395.07	739995.35	-9.36	16420	1401192.64	740224.16	-4.91
16337	1399390.07	739995.35	-9.45	16421	1401187.64	740224.16	-4.87
16338	1399385.07	739995.35	-9.50	16422	1401182.64	740224.16	-4.99
16339	1399380.07	739995.35	-9.22	16423	1401177.64	740224.16	-5.00
16340	1399375.07	739995.35	-9.24	16424	1401172.64	740224.16	-5.05
16341	1399370.07	739995.35	-9.34	16425	1401167.64	740224.16	-4.98
16342	1399365.07	739995.35	-9.30	16426	1401162.64	740224.16	-4.92
16343	1399360.07	739995.35	-9.24	16427	1401157.64	740224.16	-4.87
16344	1399355.07	739995.35	-9.41	16428	1401152.64	740224.16	-5.02
16345	1399350.07	739995.35	-9.49	16429	1401147.64	740224.16	-5.11
16346	1399345.07	739995.35	-9.27	16430	1401142.64	740224.16	-5.07
16347	1399340.07	739995.35	-9.36	16431	1401137.64	740224.16	-5.04
16348	1399335.07	739995.35	-9.35	16432	1401132.64	740224.16	-5.11
16349	1399330.07	739995.35	-9.21	16433	1401127.64	740224.16	-5.15
16350	1400812.59	740102.84	-5.33	16434	1401122.64	740224.16	-5.15
16351	1400807.59	740102.84	-5.35	16435	1401117.64	740224.16	-5.18
16352	1400802.59	740102.84	-5.44	16436	1401112.64	740224.16	-5.15
16353	1400797.59	740102.84	-5.36	16437	1401107.64	740224.16	-4.97
16354	1400792.59	740102.84	-5.29	16438	1401102.64	740224.16	-5.10
16355	1400787.59	740102.84	-5.26	16439	1401097.64	740224.16	-5.07
16356	1400782.59	740102.84	-5.33	16440	1401092.64	740224.16	-4.96
16357	1400777.59	740102.84	-5.46	16441	1401087.64	740224.16	-5.18
16358	1400772.59	740102.84	-5.35	16442	1401082.64	740224.16	-5.14
16359	1400767.59	740102.84	-5.29	16443	1401077.64	740224.16	-5.22
16360	1400762.59	740102.84	-5.19	16444	1401072.64	740224.16	-5.19
16361	1400757.59	740102.84	-5.20	16445	1401067.64	740224.16	-5.18
16362	1400752.59	740102.84	-5.22	16446	1401062.64	740224.16	-5.19
16363	1400747.59	740102.84	-5.26	16447	1401057.64	740224.16	-5.15
16364	1400742.59	740102.84	-5.27	16448	1401052.64	740224.16	-5.18
16365	1400737.59	740102.84	-5.25	16449	1401047.64	740224.16	-5.09
16366	1400732.59	740102.84	-5.18	16450	1401042.64	740224.16	-4.97
16367	1400727.59	740102.84	-5.10	16451	1401037.64	740224.16	-5.12
16368	1400722.59	740102.84	-5.09	16452	1401032.64	740224.16	-5.12
16369	1400717.59	740102.84	-5.12	16453	1401027.64	740224.16	-5.14
16370	1400712.59	740102.84	-5.08	16454	1401022.64	740224.16	-5.04
16371	1401437.64	740224.16	3.30	16455	1401017.64	740224.16	-5.08
16372	1401432.64	740224.16	3.41	16456	1401012.64	740224.16	-5.05
16373	1401427.64	740224.16	3.34	16457	1401007.64	740224.16	-5.14
16374	1401422.64	740224.16	2.64	16458	1401002.64	740224.16	-5.10
16375	1401417.64	740224.16	1.01	16459	1400997.64	740224.16	-5.05
16376	1401412.64	740224.16	0.22	16460	1400992.64	740224.16	-5.12
16377	1401407.64	740224.16	-0.30	16461	1400987.64	740224.16	-5.10
16378	1401402.64	740224.16	-0.87	16462	1400982.64	740224.16	-5.05
16379	1401397.64	740224.16	-1.08	16463	1400977.64	740224.16	-5.05
16380	1401392.64	740224.16	-1.24	16464	1400972.64	740224.16	-4.96

Point	North	East	M.S.L.	Point	North	East	M.S.L.
16465	1400967.64	740224.16	-4.95	16549	1400447.59	740102.84	-6.34
16466	1400962.64	740224.16	-4.89	16550	1400442.59	740102.84	-6.36
16467	1400957.64	740224.16	-4.97	16551	1400437.59	740102.84	-6.38
16468	1400952.64	740224.16	-4.93	16552	1400432.59	740102.84	-6.41
16469	1400947.64	740224.16	-4.90	16553	1400427.59	740102.84	-6.47
16470	1400942.64	740224.16	-4.88	16554	1400422.59	740102.84	-6.50
16471	1400937.64	740224.16	-4.91	16555	1400417.59	740102.84	-6.52
16472	1400932.64	740224.16	-4.83	16556	1400412.59	740102.84	-6.54
16473	1400927.64	740224.16	-4.89	16557	1400407.59	740102.84	-6.55
16474	1400922.64	740224.16	-4.90	16558	1400402.59	740102.84	-6.56
16475	1400917.64	740224.16	-4.83	16559	1400397.59	740102.84	-6.56
16476	1400912.64	740224.16	-4.83	16560	1400392.59	740102.84	-6.62
16477	1400907.64	740224.16	-4.82	16561	1400387.59	740102.84	-6.75
16478	1400902.64	740224.16	-4.74	16562	1400382.59	740102.84	-6.81
16479	1400897.64	740224.16	-4.74	16563	1400377.59	740102.84	-6.84
16480	1400892.64	740224.16	-4.66	16564	1400372.59	740102.84	-6.78
16481	1400887.64	740224.16	-4.62	16565	1400367.59	740102.84	-6.65
16482	1400882.64	740224.16	-4.61	16566	1400362.59	740102.84	-6.61
16483	1400877.64	740224.16	-4.64	16567	1400357.59	740102.84	-6.68
16484	1400872.64	740224.16	-4.67	16568	1400352.59	740102.84	-6.75
16485	1400867.64	740224.16	-4.57	16569	1400347.59	740102.84	-6.82
16486	1400862.64	740224.16	-4.66	16570	1400342.59	740102.84	-6.99
16487	1400857.64	740224.16	-4.64	16571	1400337.59	740102.84	-6.90
16488	1400852.64	740224.16	-4.62	16572	1400332.59	740102.84	-6.82
16489	1400847.64	740224.16	-4.66	16573	1400327.59	740102.84	-6.86
16490	1400842.64	740224.16	-4.65	16574	1400322.59	740102.84	-6.88
16491	1400837.64	740224.16	-4.71	16575	1400317.59	740102.84	-6.89
16492	1400832.64	740224.16	-4.70	16576	1400312.59	740102.84	-6.90
16493	1400827.64	740224.16	-4.80	16577	1400307.59	740102.84	-6.90
16494	1400822.64	740224.16	-4.81	16578	1400302.59	740102.84	-6.91
16495	1400817.64	740224.16	-4.66	16579	1400297.59	740102.84	-6.92
16496	1400812.64	740224.16	-4.85	16580	1400292.59	740102.84	-7.02
16497	1400707.59	740102.84	-5.14	16581	1400287.59	740102.84	-6.96
16498	1400702.59	740102.84	-5.15	16582	1400282.59	740102.84	-6.99
16499	1400697.59	740102.84	-5.10	16583	1400277.59	740102.84	-7.05
16500	1400692.59	740102.84	-5.02	16584	1400272.59	740102.84	-7.08
16501	1400687.59	740102.84	-5.04	16585	1400267.59	740102.84	-7.07
16502	1400682.59	740102.84	-5.06	16586	1400262.59	740102.84	-7.07
16503	1400677.59	740102.84	-5.01	16587	1400257.59	740102.84	-7.07
16504	1400672.59	740102.84	-5.11	16588	1400252.59	740102.84	-7.06
16505	1400667.59	740102.84	-5.17	16589	1400247.59	740102.84	-7.06
16506	1400662.59	740102.84	-5.12	16590	1400242.59	740102.84	-7.05
16507	1400657.59	740102.84	-5.05	16591	1400237.59	740102.84	-7.08
16508	1400652.59	740102.84	-5.17	16592	1400232.59	740102.84	-7.18
16509	1400647.59	740102.84	-5.25	16593	1400227.59	740102.84	-7.15
16510	1400642.59	740102.84	-5.26	16594	1400222.59	740102.84	-7.11
16511	1400637.59	740102.84	-5.27	16595	1400217.59	740102.84	-7.08
16512	1400632.59	740102.84	-5.32	16596	1400212.59	740102.84	-7.17
16513	1400627.59	740102.84	-5.32	16597	1400207.59	740102.84	-7.15
16514	1400622.59	740102.84	-5.32	16598	1400202.59	740102.84	-7.13
16515	1400617.59	740102.84	-5.33	16599	1400197.59	740102.84	-7.13
16516	1400612.59	740102.84	-5.54	16600	1400192.59	740102.84	-7.20
16517	1400607.59	740102.84	-5.47	16601	1400187.59	740102.84	-7.16
16518	1400602.59	740102.84	-5.52	16602	1400182.59	740102.84	-7.12
16519	1400597.59	740102.84	-5.58	16603	1400177.59	740102.84	-7.09
16520	1400592.59	740102.84	-5.59	16604	1400172.59	740102.84	-7.12
16521	1400587.59	740102.84	-5.45	16605	1400167.59	740102.84	-7.13
16522	1400582.59	740102.84	-5.67	16606	1400162.59	740102.84	-7.14
16523	1400577.59	740102.84	-5.83	16607	1400157.59	740102.84	-7.15
16524	1400572.59	740102.84	-5.59	16608	1400152.59	740102.84	-7.16
16525	1400567.59	740102.84	-5.72	16609	1400147.59	740102.84	-7.18
16526	1400562.59	740102.84	-5.88	16610	1400142.59	740102.84	-7.20
16527	1400557.59	740102.84	-5.86	16611	1400137.59	740102.84	-7.22
16528	1400552.59	740102.84	-5.84	16612	1400132.59	740102.84	-7.23
16529	1400547.59	740102.84	-5.86	16613	1400127.59	740102.84	-7.25
16530	1400542.59	740102.84	-6.03	16614	1400122.59	740102.84	-7.29
16531	1400537.59	740102.84	-6.00	16615	1400117.59	740102.84	-7.29
16532	1400532.59	740102.84	-6.01	16616	1400112.59	740102.84	-7.34
16533	1400527.59	740102.84	-6.05	16617	1400107.59	740102.84	-7.31
16534	1400522.59	740102.84	-6.08	16618	1400102.59	740102.84	-7.28
16535	1400517.59	740102.84	-6.12	16619	1400097.59	740102.84	-7.26
16536	1400512.59	740102.84	-6.16	16620	1400092.59	740102.84	-7.24
16537	1400507.59	740102.84	-6.12	16621	1400087.59	740102.84	-7.22
16538	1400502.59	740102.84	-6.20	16622	1400082.59	740102.84	-7.20
16539	1400497.59	740102.84	-6.36	16623	1400077.59	740102.84	-7.19
16540	1400492.59	740102.84	-6.39	16624	1400072.59	740102.84	-7.23
16541	1400487.59	740102.84	-6.26	16625	1400067.59	740102.84	-7.25
16542	1400482.59	740102.84	-6.34	16626	1400062.59	740102.84	-7.25
16543	1400477.59	740102.84	-6.33	16627	1400057.59	740102.84	-7.25
16544	1400472.59	740102.84	-6.30	16628	1400052.59	740102.84	-7.24
16545	1400467.59	740102.84	-6.27	16629	1400047.59	740102.84	-7.24
16546	1400462.59	740102.84	-6.28	16630	1400042.59	740102.84	-7.23
16547	1400457.59	740102.84	-6.30	16631	1400037.59	740102.84	-7.29
16548	1400452.59	740102.84	-6.31	16632	1400032.59	740102.84	-7.26

Point	North	East	M.S.L.	Point	North	East	M.S.L.
16633	1400027.59	740102.84	-7.17	16717	1399607.59	740102.84	-8.65
16634	1400022.59	740102.84	-7.19	16718	1399602.59	740102.84	-8.62
16635	1400017.59	740102.84	-7.17	16719	1399597.59	740102.84	-8.71
16636	1400012.59	740102.84	-7.16	16720	1399592.59	740102.84	-8.81
16637	1400007.59	740102.84	-7.15	16721	1399587.59	740102.84	-8.91
16638	1400002.59	740102.84	-7.30	16722	1399582.59	740102.84	-8.88
16639	1399997.59	740102.84	-7.22	16723	1399577.59	740102.84	-8.96
16640	1399992.59	740102.84	-7.34	16724	1399572.59	740102.84	-8.99
16641	1399987.59	740102.84	-7.17	16725	1399567.59	740102.84	-9.04
16642	1399982.59	740102.84	-7.22	16726	1399562.59	740102.84	-9.04
16643	1399977.59	740102.84	-7.25	16727	1399557.59	740102.84	-8.99
16644	1399972.59	740102.84	-7.17	16728	1399552.59	740102.84	-9.08
16645	1399967.59	740102.84	-7.19	16729	1399547.59	740102.84	-9.18
16646	1399962.59	740102.84	-7.25	16730	1399542.59	740102.84	-9.21
16647	1399957.59	740102.84	-7.19	16731	1399537.59	740102.84	-9.17
16648	1399952.59	740102.84	-7.21	16732	1399532.59	740102.84	-9.29
16649	1399947.59	740102.84	-7.21	16733	1399527.59	740102.84	-9.26
16650	1399942.59	740102.84	-7.18	16734	1399522.59	740102.84	-9.28
16651	1399937.59	740102.84	-7.17	16735	1399517.59	740102.84	-9.28
16652	1399932.59	740102.84	-7.16	16736	1399512.59	740102.84	-9.29
16653	1399927.59	740102.84	-7.00	16737	1399507.59	740102.84	-9.33
16654	1399922.59	740102.84	-7.08	16738	1399502.59	740102.84	-9.34
16655	1399917.59	740102.84	-7.10	16739	1399497.59	740102.84	-9.38
16656	1399912.59	740102.84	-7.27	16740	1399492.59	740102.84	-9.35
16657	1399907.59	740102.84	-7.09	16741	1399487.59	740102.84	-9.28
16658	1399902.59	740102.84	-7.19	16742	1399482.59	740102.84	-9.34
16659	1399897.59	740102.84	-7.08	16743	1399477.59	740102.84	-9.33
16660	1399892.59	740102.84	-7.10	16744	1399472.59	740102.84	-9.42
16661	1399887.59	740102.84	-7.19	16745	1399467.59	740102.84	-9.46
16662	1399882.59	740102.84	-7.19	16746	1399462.59	740102.84	-9.46
16663	1399877.59	740102.84	-7.15	16747	1399457.59	740102.84	-9.35
16664	1399872.59	740102.84	-7.22	16748	1399452.59	740102.84	-9.38
16665	1399867.59	740102.84	-7.20	16749	1399447.59	740102.84	-9.42
16666	1399862.59	740102.84	-7.18	16750	1399442.59	740102.84	-9.45
16667	1399857.59	740102.84	-7.12	16751	1399437.59	740102.84	-9.49
16668	1399852.59	740102.84	-7.17	16752	1399432.59	740102.84	-9.36
16669	1399847.59	740102.84	-7.16	16753	1399427.59	740102.84	-9.27
16670	1399842.59	740102.84	-7.12	16754	1399422.59	740102.84	-9.35
16671	1399837.59	740102.84	-7.10	16755	1399417.59	740102.84	-9.33
16672	1399832.59	740102.84	-7.06	16756	1399412.59	740102.84	-9.45
16673	1399827.59	740102.84	-6.96	16757	1399407.59	740102.84	-9.40
16674	1399822.59	740102.84	-7.05	16758	1399402.59	740102.84	-9.40
16675	1399817.59	740102.84	-7.16	16759	1399397.59	740102.84	-9.40
16676	1399812.59	740102.84	-7.21	16760	1399392.59	740102.84	-9.36
16677	1399807.59	740102.84	-7.19	16761	1399387.59	740102.84	-9.27
16678	1399802.59	740102.84	-7.19	16762	1399382.59	740102.84	-9.29
16679	1399797.59	740102.84	-7.23	16763	1399377.59	740102.84	-9.16
16680	1399792.59	740102.84	-7.27	16764	1399372.59	740102.84	-9.16
16681	1399787.59	740102.84	-7.24	16765	1399367.59	740102.84	-9.17
16682	1399782.59	740102.84	-7.32	16766	1399362.59	740102.84	-9.18
16683	1399777.59	740102.84	-7.26	16767	1399357.59	740102.84	-9.30
16684	1399772.59	740102.84	-7.20	16768	1399352.59	740102.84	-9.29
16685	1399767.59	740102.84	-7.22	16769	1399347.59	740102.84	-9.23
16686	1399762.59	740102.84	-7.37	16770	1399342.59	740102.84	-9.25
16687	1399757.59	740102.84	-7.32	16771	1399337.59	740102.84	-9.22
16688	1399752.59	740102.84	-7.53	16772	1399332.59	740102.84	-9.34
16689	1399747.59	740102.84	-7.37	16773	1400807.64	740224.16	-4.82
16690	1399742.59	740102.84	-7.43	16774	1400802.64	740224.16	-4.91
16691	1399737.59	740102.84	-7.51	16775	1400797.64	740224.16	-4.94
16692	1399732.59	740102.84	-7.55	16776	1400792.64	740224.16	-4.96
16693	1399727.59	740102.84	-7.53	16777	1400787.64	740224.16	-4.93
16694	1399722.59	740102.84	-7.58	16778	1400782.64	740224.16	-4.92
16695	1399717.59	740102.84	-7.59	16779	1400777.64	740224.16	-4.94
16696	1399712.59	740102.84	-7.65	16780	1400772.64	740224.16	-4.97
16697	1399707.59	740102.84	-7.72	16781	1400767.64	740224.16	-5.09
16698	1399702.59	740102.84	-7.76	16782	1400762.64	740224.16	-5.14
16699	1399697.59	740102.84	-7.78	16783	1400757.64	740224.16	-5.06
16700	1399692.59	740102.84	-7.80	16784	1400752.64	740224.16	-5.15
16701	1399687.59	740102.84	-7.85	16785	1400747.64	740224.16	-5.19
16702	1399682.59	740102.84	-7.91	16786	1400742.64	740224.16	-5.32
16703	1399677.59	740102.84	-7.99	16787	1400737.64	740224.16	-5.25
16704	1399672.59	740102.84	-7.99	16788	1400732.64	740224.16	-5.37
16705	1399667.59	740102.84	-8.02	16789	1400727.64	740224.16	-5.44
16706	1399662.59	740102.84	-8.10	16790	1400722.64	740224.16	-5.49
16707	1399657.59	740102.84	-8.15	16791	1400717.64	740224.16	-5.59
16708	1399652.59	740102.84	-8.21	16792	1400712.64	740224.16	-5.51
16709	1399647.59	740102.84	-8.29	16793	1400707.64	740224.16	-5.64
16710	1399642.59	740102.84	-8.41	16794	1400702.64	740224.16	-5.73
16711	1399637.59	740102.84	-8.40	16795	1401432.79	740346.99	3.29
16712	1399632.59	740102.84	-8.40	16796	1401427.79	740346.99	3.37
16713	1399627.59	740102.84	-8.43	16797	1401422.79	740346.99	3.36
16714	1399622.59	740102.84	-8.44	16798	1401417.79	740346.99	3.18
16715	1399617.59	740102.84	-8.50	16799	1401412.79	740346.99	0.20
16716	1399612.59	740102.84	-8.59	16800	1401407.79	740346.99	-0.50

Point	North	East	M.S.L.	Point	North	East	M.S.L.
16801	1401402.79	740346.99	-0.84	16885	1400982.79	740346.99	-4.31
16802	1401397.79	740346.99	-1.15	16886	1400977.79	740346.99	-4.36
16803	1401392.79	740346.99	-1.39	16887	1400972.79	740346.99	-4.42
16804	1401387.79	740346.99	-1.71	16888	1400967.79	740346.99	-4.34
16805	1401382.79	740346.99	-1.93	16889	1400962.79	740346.99	-4.47
16806	1401377.79	740346.99	-2.14	16890	1400957.79	740346.99	-4.45
16807	1401372.79	740346.99	-2.25	16891	1400952.79	740346.99	-4.47
16808	1401367.79	740346.99	-2.33	16892	1400947.79	740346.99	-4.52
16809	1401362.79	740346.99	-2.55	16893	1400942.79	740346.99	-4.48
16810	1401357.79	740346.99	-2.66	16894	1400937.79	740346.99	-4.48
16811	1401352.79	740346.99	-2.81	16895	1400932.79	740346.99	-4.60
16812	1401347.79	740346.99	-2.94	16896	1400927.79	740346.99	-4.58
16813	1401342.79	740346.99	-3.08	16897	1400922.79	740346.99	-4.52
16814	1401337.79	740346.99	-3.39	16898	1400917.79	740346.99	-4.52
16815	1401332.79	740346.99	-3.67	16899	1400912.79	740346.99	-4.58
16816	1401327.79	740346.99	-3.78	16900	1400907.79	740346.99	-4.65
16817	1401322.79	740346.99	-3.69	16901	1400902.79	740346.99	-4.54
16818	1401317.79	740346.99	-3.62	16902	1400897.79	740346.99	-4.55
16819	1401312.79	740346.99	-3.56	16903	1400892.79	740346.99	-4.54
16820	1401307.79	740346.99	-3.60	16904	1400887.79	740346.99	-4.51
16821	1401302.79	740346.99	-3.64	16905	1400882.79	740346.99	-4.53
16822	1401297.79	740346.99	-3.65	16906	1400877.79	740346.99	-4.62
16823	1401292.79	740346.99	-3.78	16907	1400872.79	740346.99	-4.61
16824	1401287.79	740346.99	-3.91	16908	1400867.79	740346.99	-4.63
16825	1401282.79	740346.99	-4.01	16909	1400862.79	740346.99	-4.59
16826	1401277.79	740346.99	-4.07	16910	1400857.79	740346.99	-4.72
16827	1401272.79	740346.99	-4.10	16911	1400852.79	740346.99	-4.79
16828	1401267.79	740346.99	-4.20	16912	1400847.79	740346.99	-4.94
16829	1401262.79	740346.99	-4.24	16913	1400842.79	740346.99	-5.09
16830	1401257.79	740346.99	-4.37	16914	1400837.79	740346.99	-5.19
16831	1401252.79	740346.99	-4.49	16915	1400832.79	740346.99	-5.28
16832	1401247.79	740346.99	-4.47	16916	1400827.79	740346.99	-5.45
16833	1401242.79	740346.99	-4.56	16917	1400822.79	740346.99	-5.55
16834	1401237.79	740346.99	-4.59	16918	1400817.79	740346.99	-5.56
16835	1401232.79	740346.99	-4.57	16919	1400812.79	740346.99	-5.57
16836	1401227.79	740346.99	-4.67	16920	1400807.79	740346.99	-5.56
16837	1401222.79	740346.99	-4.62	16921	1400697.64	740224.16	-5.78
16838	1401217.79	740346.99	-4.70	16922	1400692.64	740224.16	-5.77
16839	1401212.79	740346.99	-4.73	16923	1400687.64	740224.16	-5.81
16840	1401207.79	740346.99	-4.75	16924	1400682.64	740224.16	-5.92
16841	1401202.79	740346.99	-4.72	16925	1400677.64	740224.16	-5.88
16842	1401197.79	740346.99	-4.75	16926	1400672.64	740224.16	-5.78
16843	1401192.79	740346.99	-4.75	16927	1400667.64	740224.16	-5.85
16844	1401187.79	740346.99	-4.74	16928	1400662.64	740224.16	-5.88
16845	1401182.79	740346.99	-4.62	16929	1400657.64	740224.16	-5.88
16846	1401177.79	740346.99	-4.58	16930	1400652.64	740224.16	-5.82
16847	1401172.79	740346.99	-4.58	16931	1400647.64	740224.16	-5.95
16848	1401167.79	740346.99	-4.72	16932	1400642.64	740224.16	-5.94
16849	1401162.79	740346.99	-4.72	16933	1400637.64	740224.16	-5.88
16850	1401157.79	740346.99	-4.67	16934	1400632.64	740224.16	-5.81
16851	1401152.79	740346.99	-4.64	16935	1400627.64	740224.16	-5.91
16852	1401147.79	740346.99	-4.62	16936	1400622.64	740224.16	-5.93
16853	1401142.79	740346.99	-4.70	16937	1400617.64	740224.16	-5.95
16854	1401137.79	740346.99	-4.71	16938	1400612.64	740224.16	-5.87
16855	1401132.79	740346.99	-4.66	16939	1400607.64	740224.16	-5.88
16856	1401127.79	740346.99	-4.56	16940	1400602.64	740224.16	-5.93
16857	1401122.79	740346.99	-4.52	16941	1400597.64	740224.16	-6.07
16858	1401117.79	740346.99	-4.51	16942	1400592.64	740224.16	-6.04
16859	1401112.79	740346.99	-4.45	16943	1400587.64	740224.16	-6.01
16860	1401107.79	740346.99	-4.50	16944	1400582.64	740224.16	-6.06
16861	1401102.79	740346.99	-4.55	16945	1400577.64	740224.16	-6.05
16862	1401097.79	740346.99	-4.52	16946	1400572.64	740224.16	-6.03
16863	1401092.79	740346.99	-4.48	16947	1400567.64	740224.16	-6.14
16864	1401087.79	740346.99	-4.46	16948	1400562.64	740224.16	-6.11
16865	1401082.79	740346.99	-4.44	16949	1400557.64	740224.16	-6.11
16866	1401077.79	740346.99	-4.45	16950	1400552.64	740224.16	-6.14
16867	1401072.79	740346.99	-4.46	16951	1400547.64	740224.16	-6.20
16868	1401067.79	740346.99	-4.51	16952	1400542.64	740224.16	-6.17
16869	1401062.79	740346.99	-4.48	16953	1400537.64	740224.16	-6.20
16870	1401057.79	740346.99	-4.40	16954	1400532.64	740224.16	-6.26
16871	1401052.79	740346.99	-4.45	16955	1400527.64	740224.16	-6.27
16872	1401047.79	740346.99	-4.43	16956	1400522.64	740224.16	-6.46
16873	1401042.79	740346.99	-4.43	16957	1400517.64	740224.16	-6.42
16874	1401037.79	740346.99	-4.40	16958	1400512.64	740224.16	-6.39
16875	1401032.79	740346.99	-4.42	16959	1400507.64	740224.16	-6.40
16876	1401027.79	740346.99	-4.34	16960	1400502.64	740224.16	-6.36
16877	1401022.79	740346.99	-4.43	16961	1400497.64	740224.16	-6.35
16878	1401017.79	740346.99	-4.40	16962	1400492.64	740224.16	-6.36
16879	1401012.79	740346.99	-4.36	16963	1400487.64	740224.16	-6.38
16880	1401007.79	740346.99	-4.39	16964	1400482.64	740224.16	-6.40
16881	1401002.79	740346.99	-4.36	16965	1400477.64	740224.16	-6.47
16882	1400997.79	740346.99	-4.41	16966	1400472.64	740224.16	-6.55
16883	1400992.79	740346.99	-4.38	16967	1400467.64	740224.16	-6.58
16884	1400987.79	740346.99	-4.39	16968	1400462.64	740224.16	-6.58

Point	North	East	M.S.L.	Point	North	East	M.S.L.
16969	1400457.64	740224.16	-6.62	17053	1400037.64	740224.16	-6.98
16970	1400452.64	740224.16	-6.61	17054	1400032.64	740224.16	-6.88
16971	1400447.64	740224.16	-6.58	17055	1400027.64	740224.16	-6.78
16972	1400442.64	740224.16	-6.65	17056	1400022.64	740224.16	-6.84
16973	1400437.64	740224.16	-6.63	17057	1400017.64	740224.16	-6.99
16974	1400432.64	740224.16	-6.59	17058	1400012.64	740224.16	-6.95
16975	1400427.64	740224.16	-6.59	17059	1400007.64	740224.16	-6.91
16976	1400422.64	740224.16	-6.65	17060	1400002.64	740224.16	-6.91
16977	1400417.64	740224.16	-6.86	17061	1399997.64	740224.16	-6.93
16978	1400412.64	740224.16	-6.88	17062	1399992.64	740224.16	-6.97
16979	1400407.64	740224.16	-6.79	17063	1399987.64	740224.16	-6.91
16980	1400402.64	740224.16	-6.83	17064	1399982.64	740224.16	-6.99
16981	1400397.64	740224.16	-6.88	17065	1399977.64	740224.16	-6.98
16982	1400392.64	740224.16	-6.88	17066	1399972.64	740224.16	-6.98
16983	1400387.64	740224.16	-6.88	17067	1399967.64	740224.16	-6.96
16984	1400382.64	740224.16	-6.88	17068	1399962.64	740224.16	-6.94
16985	1400377.64	740224.16	-6.89	17069	1399957.64	740224.16	-6.92
16986	1400372.64	740224.16	-6.94	17070	1399952.64	740224.16	-7.01
16987	1400367.64	740224.16	-6.85	17071	1399947.64	740224.16	-6.92
16988	1400362.64	740224.16	-6.94	17072	1399942.64	740224.16	-6.95
16989	1400357.64	740224.16	-6.95	17073	1399937.64	740224.16	-6.94
16990	1400352.64	740224.16	-6.87	17074	1399932.64	740224.16	-6.93
16991	1400347.64	740224.16	-6.95	17075	1399927.64	740224.16	-6.88
16992	1400342.64	740224.16	-6.93	17076	1399922.64	740224.16	-6.87
16993	1400337.64	740224.16	-6.84	17077	1399917.64	740224.16	-6.87
16994	1400332.64	740224.16	-6.79	17078	1399912.64	740224.16	-6.99
16995	1400327.64	740224.16	-6.83	17079	1399907.64	740224.16	-6.91
16996	1400322.64	740224.16	-7.03	17080	1399902.64	740224.16	-6.93
16997	1400317.64	740224.16	-7.04	17081	1399897.64	740224.16	-7.05
16998	1400312.64	740224.16	-7.03	17082	1399892.64	740224.16	-7.14
16999	1400307.64	740224.16	-7.03	17083	1399887.64	740224.16	-7.11
17000	1400302.64	740224.16	-6.87	17084	1399882.64	740224.16	-7.07
17001	1400297.64	740224.16	-6.89	17085	1399877.64	740224.16	-7.06
17002	1400292.64	740224.16	-7.02	17086	1399872.64	740224.16	-6.99
17003	1400287.64	740224.16	-7.15	17087	1399867.64	740224.16	-6.93
17004	1400282.64	740224.16	-7.11	17088	1399862.64	740224.16	-7.00
17005	1400277.64	740224.16	-6.98	17089	1399857.64	740224.16	-7.05
17006	1400272.64	740224.16	-6.88	17090	1399852.64	740224.16	-7.10
17007	1400267.64	740224.16	-7.00	17091	1399847.64	740224.16	-7.12
17008	1400262.64	740224.16	-7.05	17092	1399842.64	740224.16	-7.17
17009	1400257.64	740224.16	-7.17	17093	1399837.64	740224.16	-7.26
17010	1400252.64	740224.16	-6.95	17094	1399832.64	740224.16	-7.31
17011	1400247.64	740224.16	-7.03	17095	1399827.64	740224.16	-7.36
17012	1400242.64	740224.16	-6.74	17096	1399822.64	740224.16	-7.46
17013	1400237.64	740224.16	-6.74	17097	1399817.64	740224.16	-7.60
17014	1400232.64	740224.16	-7.01	17098	1399812.64	740224.16	-7.69
17015	1400227.64	740224.16	-6.75	17099	1399807.64	740224.16	-7.61
17016	1400222.64	740224.16	-6.99	17100	1399802.64	740224.16	-7.57
17017	1400217.64	740224.16	-7.03	17101	1399797.64	740224.16	-7.79
17018	1400212.64	740224.16	-7.09	17102	1399792.64	740224.16	-7.87
17019	1400207.64	740224.16	-7.11	17103	1399787.64	740224.16	-7.72
17020	1400202.64	740224.16	-6.99	17104	1399782.64	740224.16	-7.99
17021	1400197.64	740224.16	-7.09	17105	1399777.64	740224.16	-7.95
17022	1400192.64	740224.16	-7.02	17106	1399772.64	740224.16	-7.96
17023	1400187.64	740224.16	-6.98	17107	1399767.64	740224.16	-8.08
17024	1400182.64	740224.16	-6.97	17108	1399762.64	740224.16	-8.13
17025	1400177.64	740224.16	-6.96	17109	1399757.64	740224.16	-8.16
17026	1400172.64	740224.16	-6.96	17110	1399752.64	740224.16	-8.03
17027	1400167.64	740224.16	-6.91	17111	1399747.64	740224.16	-8.23
17028	1400162.64	740224.16	-6.87	17112	1399742.64	740224.16	-8.28
17029	1400157.64	740224.16	-6.94	17113	1399737.64	740224.16	-8.44
17030	1400152.64	740224.16	-7.09	17114	1399732.64	740224.16	-8.47
17031	1400147.64	740224.16	-6.94	17115	1399727.64	740224.16	-8.25
17032	1400142.64	740224.16	-6.93	17116	1399722.64	740224.16	-8.38
17033	1400137.64	740224.16	-6.83	17117	1399717.64	740224.16	-8.54
17034	1400132.64	740224.16	-6.81	17118	1399712.64	740224.16	-8.61
17035	1400127.64	740224.16	-7.00	17119	1399707.64	740224.16	-8.67
17036	1400122.64	740224.16	-7.06	17120	1399702.64	740224.16	-8.60
17037	1400117.64	740224.16	-7.07	17121	1399697.64	740224.16	-8.60
17038	1400112.64	740224.16	-6.98	17122	1399692.64	740224.16	-8.89
17039	1400107.64	740224.16	-6.92	17123	1399687.64	740224.16	-8.81
17040	1400102.64	740224.16	-6.96	17124	1399682.64	740224.16	-8.87
17041	1400097.64	740224.16	-6.98	17125	1399677.64	740224.16	-8.96
17042	1400092.64	740224.16	-6.92	17126	1399672.64	740224.16	-8.90
17043	1400087.64	740224.16	-7.09	17127	1399667.64	740224.16	-8.91
17044	1400082.64	740224.16	-7.01	17128	1399662.64	740224.16	-8.89
17045	1400077.64	740224.16	-6.85	17129	1399657.64	740224.16	-9.03
17046	1400072.64	740224.16	-6.93	17130	1399652.64	740224.16	-9.02
17047	1400067.64	740224.16	-6.95	17131	1399647.64	740224.16	-8.90
17048	1400062.64	740224.16	-7.00	17132	1399642.64	740224.16	-9.00
17049	1400057.64	740224.16	-7.01	17133	1399637.64	740224.16	-9.16
17050	1400052.64	740224.16	-7.01	17134	1399632.64	740224.16	-9.29
17051	1400047.64	740224.16	-6.72	17135	1399627.64	740224.16	-9.27
17052	1400042.64	740224.16	-6.85	17136	1399622.64	740224.16	-9.11

Point	North	East	M.S.L.	Point	North	East	M.S.L.
17137	1399617.64	740224.16	-9.12	17221	1401408.54	740455.87	1.68
17138	1399612.64	740224.16	-9.28	17222	1401403.54	740455.87	0.97
17139	1399607.64	740224.16	-9.28	17223	1401398.54	740455.87	0.35
17140	1399602.64	740224.16	-9.32	17224	1401393.54	740455.87	-0.31
17141	1399597.64	740224.16	-9.38	17225	1401388.54	740455.87	-0.91
17142	1399592.64	740224.16	-9.44	17226	1401383.54	740455.87	-1.18
17143	1399587.64	740224.16	-9.44	17227	1401378.54	740455.87	-1.33
17144	1399582.64	740224.16	-9.27	17228	1401373.54	740455.87	-1.66
17145	1399577.64	740224.16	-9.28	17229	1401368.54	740455.87	-1.89
17146	1399572.64	740224.16	-9.37	17230	1401363.54	740455.87	-2.06
17147	1399567.64	740224.16	-9.29	17231	1401358.54	740455.87	-2.16
17148	1399562.64	740224.16	-9.25	17232	1401353.54	740455.87	-2.46
17149	1399557.64	740224.16	-9.21	17233	1401348.54	740455.87	-2.53
17150	1399552.64	740224.16	-9.26	17234	1401343.54	740455.87	-2.83
17151	1399547.64	740224.16	-9.38	17235	1401338.54	740455.87	-3.01
17152	1399542.64	740224.16	-9.40	17236	1401333.54	740455.87	-3.15
17153	1399537.64	740224.16	-9.33	17237	1401328.54	740455.87	-3.28
17154	1399532.64	740224.16	-9.33	17238	1401323.54	740455.87	-3.47
17155	1399527.64	740224.16	-9.38	17239	1401318.54	740455.87	-3.83
17156	1399522.64	740224.16	-9.42	17240	1401313.54	740455.87	-3.84
17157	1399517.64	740224.16	-9.27	17241	1401308.54	740455.87	-3.74
17158	1399512.64	740224.16	-9.37	17242	1401303.54	740455.87	-3.80
17159	1399507.64	740224.16	-9.45	17243	1401298.54	740455.87	-3.82
17160	1399502.64	740224.16	-9.40	17244	1401293.54	740455.87	-3.76
17161	1399497.64	740224.16	-9.29	17245	1401288.54	740455.87	-3.81
17162	1399492.64	740224.16	-9.40	17246	1401283.54	740455.87	-3.84
17163	1399487.64	740224.16	-9.43	17247	1401278.54	740455.87	-3.89
17164	1399482.64	740224.16	-9.33	17248	1401273.54	740455.87	-3.85
17165	1399477.64	740224.16	-9.26	17249	1401268.54	740455.87	-3.96
17166	1399472.64	740224.16	-9.29	17250	1401263.54	740455.87	-3.96
17167	1399467.64	740224.16	-9.32	17251	1401258.54	740455.87	-4.04
17168	1399462.64	740224.16	-9.32	17252	1401253.54	740455.87	-4.11
17169	1399457.64	740224.16	-9.32	17253	1401248.54	740455.87	-4.10
17170	1399452.64	740224.16	-9.30	17254	1401243.54	740455.87	-4.23
17171	1399447.64	740224.16	-9.29	17255	1401238.54	740455.87	-4.23
17172	1399442.64	740224.16	-9.31	17256	1401233.54	740455.87	-4.23
17173	1399437.64	740224.16	-9.25	17257	1401228.54	740455.87	-4.21
17174	1399432.64	740224.16	-9.35	17258	1401223.54	740455.87	-4.42
17175	1399427.64	740224.16	-9.30	17259	1401218.54	740455.87	-4.67
17176	1399422.64	740224.16	-9.24	17260	1401213.54	740455.87	-4.62
17177	1399417.64	740224.16	-9.19	17261	1401208.54	740455.87	-4.24
17178	1399412.64	740224.16	-9.22	17262	1401203.54	740455.87	-4.18
17179	1399407.64	740224.16	-9.27	17263	1401198.54	740455.87	-4.26
17180	1399402.64	740224.16	-9.23	17264	1401193.54	740455.87	-4.32
17181	1399397.64	740224.16	-9.17	17265	1401188.54	740455.87	-4.28
17182	1399392.64	740224.16	-9.21	17266	1401183.54	740455.87	-4.22
17183	1399387.64	740224.16	-9.13	17267	1401178.54	740455.87	-4.26
17184	1399382.64	740224.16	-9.26	17268	1401173.54	740455.87	-4.25
17185	1399377.64	740224.16	-9.08	17269	1401168.54	740455.87	-4.16
17186	1399372.64	740224.16	-8.89	17270	1401163.54	740455.87	-4.14
17187	1399367.64	740224.16	-9.02	17271	1401158.54	740455.87	-4.05
17188	1399362.64	740224.16	-9.03	17272	1401153.54	740455.87	-4.04
17189	1399357.64	740224.16	-9.09	17273	1401148.54	740455.87	-4.03
17190	1399352.64	740224.16	-9.09	17274	1401143.54	740455.87	-3.96
17191	1399347.64	740224.16	-9.05	17275	1401138.54	740455.87	-3.99
17192	1399342.64	740224.16	-9.11	17276	1401133.54	740455.87	-3.87
17193	1399337.64	740224.16	-9.03	17277	1401128.54	740455.87	-3.91
17194	1399332.64	740224.16	-9.03	17278	1401123.54	740455.87	-3.88
17195	1400802.79	740346.99	-5.51	17279	1401118.54	740455.87	-3.79
17196	1400797.79	740346.99	-5.58	17280	1401113.54	740455.87	-3.87
17197	1400792.79	740346.99	-5.66	17281	1401108.54	740455.87	-3.87
17198	1400787.79	740346.99	-5.78	17282	1401103.54	740455.87	-3.79
17199	1400782.79	740346.99	-5.73	17283	1401098.54	740455.87	-3.77
17200	1400777.79	740346.99	-5.80	17284	1401093.54	740455.87	-3.79
17201	1400772.79	740346.99	-5.78	17285	1401088.54	740455.87	-3.68
17202	1400767.79	740346.99	-5.94	17286	1401083.54	740455.87	-3.59
17203	1400762.79	740346.99	-6.00	17287	1401078.54	740455.87	-3.56
17204	1400757.79	740346.99	-5.91	17288	1401073.54	740455.87	-3.42
17205	1400752.79	740346.99	-5.97	17289	1401068.54	740455.87	-3.40
17206	1400747.79	740346.99	-6.16	17290	1401063.54	740455.87	-3.40
17207	1400742.79	740346.99	-6.12	17291	1401058.54	740455.87	-3.39
17208	1400737.79	740346.99	-6.18	17292	1401053.54	740455.87	-3.32
17209	1400732.79	740346.99	-6.32	17293	1401048.54	740455.87	-3.28
17210	1400727.79	740346.99	-6.25	17294	1401043.54	740455.87	-3.23
17211	1400722.79	740346.99	-6.43	17295	1401038.54	740455.87	-3.22
17212	1400717.79	740346.99	-6.46	17296	1401033.54	740455.87	-3.21
17213	1400712.79	740346.99	-6.53	17297	1401028.54	740455.87	-3.30
17214	1400707.79	740346.99	-6.46	17298	1401023.54	740455.87	-3.28
17215	1400702.79	740346.99	-6.64	17299	1401018.54	740455.87	-3.41
17216	1400697.79	740346.99	-6.74	17300	1401013.54	740455.87	-3.49
17217	1401428.54	740455.87	3.18	17301	1401008.54	740455.87	-3.58
17218	1401423.54	740455.87	3.41	17302	1401003.54	740455.87	-3.65
17219	1401418.54	740455.87	3.39	17303	1400998.54	740455.87	-3.76
17220	1401413.54	740455.87	3.15	17304	1400993.54	740455.87	-3.98

Point	North	East	M.S.L.	Point	North	East	M.S.L.
17305	1400988.54	740455.87	-4.17	17389	1400462.79	740346.99	-6.97
17306	1400983.54	740455.87	-4.28	17390	1400457.79	740346.99	-7.00
17307	1400978.54	740455.87	-4.44	17391	1400452.79	740346.99	-7.01
17308	1400973.54	740455.87	-4.74	17392	1400447.79	740346.99	-6.99
17309	1400968.54	740455.87	-4.71	17393	1400442.79	740346.99	-7.01
17310	1400963.54	740455.87	-4.79	17394	1400437.79	740346.99	-6.93
17311	1400958.54	740455.87	-5.07	17395	1400432.79	740346.99	-6.87
17312	1400953.54	740455.87	-5.17	17396	1400427.79	740346.99	-6.87
17313	1400948.54	740455.87	-5.41	17397	1400422.79	740346.99	-6.94
17314	1400943.54	740455.87	-5.56	17398	1400417.79	740346.99	-7.00
17315	1400938.54	740455.87	-5.64	17399	1400412.79	740346.99	-6.92
17316	1400933.54	740455.87	-5.79	17400	1400407.79	740346.99	-6.94
17317	1400928.54	740455.87	-5.91	17401	1400402.79	740346.99	-7.00
17318	1400923.54	740455.87	-6.06	17402	1400397.79	740346.99	-6.95
17319	1400918.54	740455.87	-6.15	17403	1400392.79	740346.99	-6.96
17320	1400913.54	740455.87	-6.21	17404	1400387.79	740346.99	-6.92
17321	1400908.54	740455.87	-6.35	17405	1400382.79	740346.99	-6.91
17322	1400903.54	740455.87	-6.28	17406	1400377.79	740346.99	-6.90
17323	1400898.54	740455.87	-6.31	17407	1400372.79	740346.99	-6.96
17324	1400893.54	740455.87	-6.20	17408	1400367.79	740346.99	-6.94
17325	1400888.54	740455.87	-6.21	17409	1400362.79	740346.99	-6.89
17326	1400883.54	740455.87	-6.29	17410	1400357.79	740346.99	-6.82
17327	1400878.54	740455.87	-6.34	17411	1400352.79	740346.99	-6.83
17328	1400873.54	740455.87	-6.32	17412	1400347.79	740346.99	-6.95
17329	1400868.54	740455.87	-6.34	17413	1400342.79	740346.99	-6.98
17330	1400863.54	740455.87	-6.37	17414	1400337.79	740346.99	-6.91
17331	1400858.54	740455.87	-6.48	17415	1400332.79	740346.99	-6.79
17332	1400853.54	740455.87	-6.48	17416	1400327.79	740346.99	-6.85
17333	1400848.54	740455.87	-6.55	17417	1400322.79	740346.99	-6.95
17334	1400843.54	740455.87	-6.60	17418	1400317.79	740346.99	-6.95
17335	1400838.54	740455.87	-6.61	17419	1400312.79	740346.99	-6.90
17336	1400833.54	740455.87	-6.63	17420	1400307.79	740346.99	-6.92
17337	1400828.54	740455.87	-6.70	17421	1400302.79	740346.99	-6.78
17338	1400823.54	740455.87	-6.71	17422	1400297.79	740346.99	-6.73
17339	1400818.54	740455.87	-6.66	17423	1400292.79	740346.99	-6.87
17340	1400813.54	740455.87	-6.70	17424	1400287.79	740346.99	-6.80
17341	1400808.54	740455.87	-6.66	17425	1400282.79	740346.99	-6.75
17342	1400803.54	740455.87	-6.69	17426	1400277.79	740346.99	-6.71
17343	1400692.79	740346.99	-6.80	17427	1400272.79	740346.99	-6.73
17344	1400687.79	740346.99	-6.67	17428	1400267.79	740346.99	-6.81
17345	1400682.79	740346.99	-6.79	17429	1400262.79	740346.99	-6.81
17346	1400677.79	740346.99	-6.87	17430	1400257.79	740346.99	-6.94
17347	1400672.79	740346.99	-6.87	17431	1400252.79	740346.99	-6.89
17348	1400667.79	740346.99	-6.77	17432	1400247.79	740346.99	-6.80
17349	1400662.79	740346.99	-6.79	17433	1400242.79	740346.99	-6.75
17350	1400657.79	740346.99	-6.77	17434	1400237.79	740346.99	-6.84
17351	1400652.79	740346.99	-6.83	17435	1400232.79	740346.99	-6.72
17352	1400647.79	740346.99	-6.74	17436	1400227.79	740346.99	-6.81
17353	1400642.79	740346.99	-6.86	17437	1400222.79	740346.99	-6.74
17354	1400637.79	740346.99	-6.83	17438	1400217.79	740346.99	-6.62
17355	1400632.79	740346.99	-6.86	17439	1400212.79	740346.99	-6.72
17356	1400627.79	740346.99	-6.85	17440	1400207.79	740346.99	-6.68
17357	1400622.79	740346.99	-6.74	17441	1400202.79	740346.99	-6.65
17358	1400617.79	740346.99	-6.75	17442	1400197.79	740346.99	-6.66
17359	1400612.79	740346.99	-6.70	17443	1400192.79	740346.99	-6.64
17360	1400607.79	740346.99	-6.81	17444	1400187.79	740346.99	-6.57
17361	1400602.79	740346.99	-6.66	17445	1400182.79	740346.99	-6.60
17362	1400597.79	740346.99	-6.73	17446	1400177.79	740346.99	-6.53
17363	1400592.79	740346.99	-6.79	17447	1400172.79	740346.99	-6.51
17364	1400587.79	740346.99	-6.74	17448	1400167.79	740346.99	-6.58
17365	1400582.79	740346.99	-6.71	17449	1400162.79	740346.99	-6.60
17366	1400577.79	740346.99	-6.82	17450	1400157.79	740346.99	-6.59
17367	1400572.79	740346.99	-6.84	17451	1400152.79	740346.99	-6.58
17368	1400567.79	740346.99	-6.77	17452	1400147.79	740346.99	-6.61
17369	1400562.79	740346.99	-6.77	17453	1400142.79	740346.99	-6.56
17370	1400557.79	740346.99	-6.77	17454	1400137.79	740346.99	-6.55
17371	1400552.79	740346.99	-6.78	17455	1400132.79	740346.99	-6.48
17372	1400547.79	740346.99	-6.73	17456	1400127.79	740346.99	-6.54
17373	1400542.79	740346.99	-6.77	17457	1400122.79	740346.99	-6.51
17374	1400537.79	740346.99	-6.77	17458	1400117.79	740346.99	-6.48
17375	1400532.79	740346.99	-6.80	17459	1400112.79	740346.99	-6.50
17376	1400527.79	740346.99	-6.81	17460	1400107.79	740346.99	-6.52
17377	1400522.79	740346.99	-6.84	17461	1400102.79	740346.99	-6.57
17378	1400517.79	740346.99	-6.86	17462	1400097.79	740346.99	-6.47
17379	1400512.79	740346.99	-6.87	17463	1400092.79	740346.99	-6.50
17380	1400507.79	740346.99	-6.89	17464	1400087.79	740346.99	-6.52
17381	1400502.79	740346.99	-6.93	17465	1400082.79	740346.99	-6.58
17382	1400497.79	740346.99	-6.82	17466	1400077.79	740346.99	-6.57
17383	1400492.79	740346.99	-6.76	17467	1400072.79	740346.99	-6.53
17384	1400487.79	740346.99	-6.85	17468	1400067.79	740346.99	-6.59
17385	1400482.79	740346.99	-6.89	17469	1400062.79	740346.99	-6.51
17386	1400477.79	740346.99	-6.92	17470	1400057.79	740346.99	-6.58
17387	1400472.79	740346.99	-6.91	17471	1400052.79	740346.99	-6.57
17388	1400467.79	740346.99	-6.99	17472	1400047.79	740346.99	-6.65

Point	North	East	M.S.L.	Point	North	East	M.S.L.
17473	1400042.79	740346.99	-6.63	17557	1399622.79	740346.99	-9.35
17474	1400037.79	740346.99	-6.63	17558	1399617.79	740346.99	-9.32
17475	1400032.79	740346.99	-6.64	17559	1399612.79	740346.99	-9.27
17476	1400027.79	740346.99	-6.65	17560	1399607.79	740346.99	-9.27
17477	1400022.79	740346.99	-6.84	17561	1399602.79	740346.99	-9.27
17478	1400017.79	740346.99	-6.97	17562	1399597.79	740346.99	-9.28
17479	1400012.79	740346.99	-6.85	17563	1399592.79	740346.99	-9.26
17480	1400007.79	740346.99	-6.86	17564	1399587.79	740346.99	-9.24
17481	1400002.79	740346.99	-6.87	17565	1399582.79	740346.99	-9.32
17482	1399997.79	740346.99	-6.86	17566	1399577.79	740346.99	-9.36
17483	1399992.79	740346.99	-6.98	17567	1399572.79	740346.99	-9.28
17484	1399987.79	740346.99	-6.92	17568	1399567.79	740346.99	-9.22
17485	1399982.79	740346.99	-6.95	17569	1399562.79	740346.99	-9.27
17486	1399977.79	740346.99	-7.02	17570	1399557.79	740346.99	-9.29
17487	1399972.79	740346.99	-7.12	17571	1399552.79	740346.99	-9.30
17488	1399967.79	740346.99	-7.12	17572	1399547.79	740346.99	-9.30
17489	1399962.79	740346.99	-7.23	17573	1399542.79	740346.99	-9.30
17490	1399957.79	740346.99	-7.23	17574	1399537.79	740346.99	-9.26
17491	1399952.79	740346.99	-7.18	17575	1399532.79	740346.99	-9.22
17492	1399947.79	740346.99	-7.23	17576	1399527.79	740346.99	-9.24
17493	1399942.79	740346.99	-7.38	17577	1399522.79	740346.99	-9.15
17494	1399937.79	740346.99	-7.43	17578	1399517.79	740346.99	-9.20
17495	1399932.79	740346.99	-7.47	17579	1399512.79	740346.99	-9.30
17496	1399927.79	740346.99	-7.49	17580	1399507.79	740346.99	-9.27
17497	1399922.79	740346.99	-7.46	17581	1399502.79	740346.99	-9.32
17498	1399917.79	740346.99	-7.45	17582	1399497.79	740346.99	-9.36
17499	1399912.79	740346.99	-7.44	17583	1399492.79	740346.99	-9.40
17500	1399907.79	740346.99	-7.67	17584	1399487.79	740346.99	-9.40
17501	1399902.79	740346.99	-7.79	17585	1399482.79	740346.99	-9.30
17502	1399897.79	740346.99	-7.91	17586	1399477.79	740346.99	-9.25
17503	1399892.79	740346.99	-8.00	17587	1399472.79	740346.99	-9.27
17504	1399887.79	740346.99	-8.06	17588	1399467.79	740346.99	-9.30
17505	1399882.79	740346.99	-8.10	17589	1399462.79	740346.99	-9.33
17506	1399877.79	740346.99	-8.18	17590	1399457.79	740346.99	-9.36
17507	1399872.79	740346.99	-8.29	17591	1399452.79	740346.99	-9.28
17508	1399867.79	740346.99	-8.19	17592	1399447.79	740346.99	-9.37
17509	1399862.79	740346.99	-8.16	17593	1399442.79	740346.99	-9.30
17510	1399857.79	740346.99	-8.27	17594	1399437.79	740346.99	-9.30
17511	1399852.79	740346.99	-8.33	17595	1399432.79	740346.99	-9.30
17512	1399847.79	740346.99	-8.32	17596	1399427.79	740346.99	-9.33
17513	1399842.79	740346.99	-8.28	17597	1399422.79	740346.99	-9.30
17514	1399837.79	740346.99	-8.31	17598	1399417.79	740346.99	-9.23
17515	1399832.79	740346.99	-8.39	17599	1399412.79	740346.99	-9.26
17516	1399827.79	740346.99	-8.44	17600	1399407.79	740346.99	-9.29
17517	1399822.79	740346.99	-8.42	17601	1399402.79	740346.99	-9.34
17518	1399817.79	740346.99	-8.47	17602	1399397.79	740346.99	-9.36
17519	1399812.79	740346.99	-8.42	17603	1399392.79	740346.99	-9.33
17520	1399807.79	740346.99	-8.49	17604	1399387.79	740346.99	-9.28
17521	1399802.79	740346.99	-8.60	17605	1399382.79	740346.99	-9.26
17522	1399797.79	740346.99	-8.69	17606	1399377.79	740346.99	-9.32
17523	1399792.79	740346.99	-8.73	17607	1399372.79	740346.99	-9.22
17524	1399787.79	740346.99	-8.69	17608	1399367.79	740346.99	-9.25
17525	1399782.79	740346.99	-8.73	17609	1399362.79	740346.99	-9.25
17526	1399777.79	740346.99	-8.76	17610	1399357.79	740346.99	-9.26
17527	1399772.79	740346.99	-8.81	17611	1399352.79	740346.99	-9.26
17528	1399767.79	740346.99	-8.73	17612	1399347.79	740346.99	-9.26
17529	1399762.79	740346.99	-8.84	17613	1399342.79	740346.99	-9.27
17530	1399757.79	740346.99	-8.93	17614	1399337.79	740346.99	-9.27
17531	1399752.79	740346.99	-8.90	17615	1399332.79	740346.99	-9.24
17532	1399747.79	740346.99	-8.89	17616	1399327.79	740346.99	-9.35
17533	1399742.79	740346.99	-8.83	17617	1400798.54	740455.87	-6.70
17534	1399737.79	740346.99	-8.87	17618	1400793.54	740455.87	-6.69
17535	1399732.79	740346.99	-8.89	17619	1400788.54	740455.87	-6.73
17536	1399727.79	740346.99	-8.94	17620	1400783.54	740455.87	-6.53
17537	1399722.79	740346.99	-8.98	17621	1400778.54	740455.87	-6.75
17538	1399717.79	740346.99	-8.97	17622	1400773.54	740455.87	-6.77
17539	1399712.79	740346.99	-8.92	17623	1400768.54	740455.87	-6.57
17540	1399707.79	740346.99	-9.10	17624	1400763.54	740455.87	-6.78
17541	1399702.79	740346.99	-9.04	17625	1400758.54	740455.87	-6.66
17542	1399697.79	740346.99	-9.16	17626	1400753.54	740455.87	-6.76
17543	1399692.79	740346.99	-9.17	17627	1400748.54	740455.87	-6.86
17544	1399687.79	740346.99	-9.25	17628	1400743.54	740455.87	-6.84
17545	1399682.79	740346.99	-9.21	17629	1400738.54	740455.87	-6.86
17546	1399677.79	740346.99	-9.07	17630	1400733.54	740455.87	-6.82
17547	1399672.79	740346.99	-9.08	17631	1400728.54	740455.87	-6.86
17548	1399667.79	740346.99	-9.07	17632	1400723.54	740455.87	-6.98
17549	1399662.79	740346.99	-9.17	17633	1400718.54	740455.87	-7.03
17550	1399657.79	740346.99	-9.14	17634	1400713.54	740455.87	-6.94
17551	1399652.79	740346.99	-9.22	17635	1400708.54	740455.87	-6.98
17552	1399647.79	740346.99	-9.12	17636	1400703.54	740455.87	-6.91
17553	1399642.79	740346.99	-9.22	17637	1400698.54	740455.87	-6.94
17554	1399637.79	740346.99	-9.27	17638	1400693.54	740455.87	-6.99
17555	1399632.79	740346.99	-9.32	17639	1401422.2	740579.9	3.16
17556	1399627.79	740346.99	-9.36	17640	1401417.2	740579.9	3.46

Point	North	East	M.S.L.	Point	North	East	M.S.L.
17641	1401412.2	740579.9	3.50	17725	1400992.2	740579.9	-5.80
17642	1401407.2	740579.9	3.62	17726	1400987.2	740579.9	-5.85
17643	1401402.2	740579.9	2.45	17727	1400982.2	740579.9	-5.86
17644	1401397.2	740579.9	2.21	17728	1400977.2	740579.9	-5.91
17645	1401392.2	740579.9	1.97	17729	1400972.2	740579.9	-5.96
17646	1401387.2	740579.9	1.58	17730	1400967.2	740579.9	-6.17
17647	1401382.2	740579.9	1.01	17731	1400962.2	740579.9	-6.18
17648	1401377.2	740579.9	0.27	17732	1400957.2	740579.9	-6.11
17649	1401372.2	740579.9	-0.60	17733	1400952.2	740579.9	-6.10
17650	1401367.2	740579.9	-1.05	17734	1400947.2	740579.9	-6.16
17651	1401362.2	740579.9	-1.25	17735	1400942.2	740579.9	-6.13
17652	1401357.2	740579.9	-1.42	17736	1400937.2	740579.9	-6.21
17653	1401352.2	740579.9	-1.59	17737	1400932.2	740579.9	-6.21
17654	1401347.2	740579.9	-1.82	17738	1400927.2	740579.9	-6.15
17655	1401342.2	740579.9	-1.95	17739	1400922.2	740579.9	-6.22
17656	1401337.2	740579.9	-2.28	17740	1400917.2	740579.9	-6.26
17657	1401332.2	740579.9	-2.57	17741	1400912.2	740579.9	-6.30
17658	1401327.2	740579.9	-2.82	17742	1400907.2	740579.9	-6.36
17659	1401322.2	740579.9	-3.01	17743	1400902.2	740579.9	-6.40
17660	1401317.2	740579.9	-3.31	17744	1400897.2	740579.9	-6.41
17661	1401312.2	740579.9	-3.34	17745	1400892.2	740579.9	-6.39
17662	1401307.2	740579.9	-3.42	17746	1400887.2	740579.9	-6.47
17663	1401302.2	740579.9	-3.59	17747	1400882.2	740579.9	-6.45
17664	1401297.2	740579.9	-3.59	17748	1400877.2	740579.9	-6.38
17665	1401292.2	740579.9	-3.69	17749	1400872.2	740579.9	-6.47
17666	1401287.2	740579.9	-3.68	17750	1400867.2	740579.9	-6.43
17667	1401282.2	740579.9	-3.70	17751	1400862.2	740579.9	-6.36
17668	1401277.2	740579.9	-3.64	17752	1400857.2	740579.9	-6.39
17669	1401272.2	740579.9	-3.63	17753	1400852.2	740579.9	-6.37
17670	1401267.2	740579.9	-3.72	17754	1400847.2	740579.9	-6.43
17671	1401262.2	740579.9	-3.70	17755	1400842.2	740579.9	-6.41
17672	1401257.2	740579.9	-3.80	17756	1400837.2	740579.9	-6.36
17673	1401252.2	740579.9	-3.81	17757	1400832.2	740579.9	-6.43
17674	1401247.2	740579.9	-3.79	17758	1400827.2	740579.9	-6.34
17675	1401242.2	740579.9	-3.82	17759	1400822.2	740579.9	-6.46
17676	1401237.2	740579.9	-3.87	17760	1400817.2	740579.9	-6.43
17677	1401232.2	740579.9	-3.89	17761	1400812.2	740579.9	-6.44
17678	1401227.2	740579.9	-3.97	17762	1400807.2	740579.9	-6.49
17679	1401222.2	740579.9	-4.09	17763	1400802.2	740579.9	-6.57
17680	1401217.2	740579.9	-4.06	17764	1400797.2	740579.9	-6.59
17681	1401212.2	740579.9	-4.14	17765	1400688.54	740455.87	-6.99
17682	1401207.2	740579.9	-4.08	17766	1400683.54	740455.87	-7.00
17683	1401202.2	740579.9	-4.06	17767	1400678.54	740455.87	-7.05
17684	1401197.2	740579.9	-4.08	17768	1400673.54	740455.87	-7.03
17685	1401192.2	740579.9	-4.09	17769	1400668.54	740455.87	-7.04
17686	1401187.2	740579.9	-4.13	17770	1400663.54	740455.87	-7.01
17687	1401182.2	740579.9	-4.16	17771	1400658.54	740455.87	-7.12
17688	1401177.2	740579.9	-4.19	17772	1400653.54	740455.87	-7.03
17689	1401172.2	740579.9	-4.22	17773	1400648.54	740455.87	-7.01
17690	1401167.2	740579.9	-4.21	17774	1400643.54	740455.87	-7.15
17691	1401162.2	740579.9	-4.31	17775	1400638.54	740455.87	-7.11
17692	1401157.2	740579.9	-4.27	17776	1400633.54	740455.87	-7.15
17693	1401152.2	740579.9	-4.34	17777	1400628.54	740455.87	-7.05
17694	1401147.2	740579.9	-4.32	17778	1400623.54	740455.87	-7.10
17695	1401142.2	740579.9	-4.40	17779	1400618.54	740455.87	-7.01
17696	1401137.2	740579.9	-4.45	17780	1400613.54	740455.87	-7.03
17697	1401132.2	740579.9	-4.45	17781	1400608.54	740455.87	-7.06
17698	1401127.2	740579.9	-4.60	17782	1400603.54	740455.87	-7.02
17699	1401122.2	740579.9	-4.65	17783	1400598.54	740455.87	-7.00
17700	1401117.2	740579.9	-4.70	17784	1400593.54	740455.87	-7.05
17701	1401112.2	740579.9	-4.82	17785	1400588.54	740455.87	-7.09
17702	1401107.2	740579.9	-4.80	17786	1400583.54	740455.87	-6.97
17703	1401102.2	740579.9	-4.89	17787	1400578.54	740455.87	-6.99
17704	1401097.2	740579.9	-4.97	17788	1400573.54	740455.87	-7.03
17705	1401092.2	740579.9	-5.04	17789	1400568.54	740455.87	-6.98
17706	1401087.2	740579.9	-5.13	17790	1400563.54	740455.87	-6.97
17707	1401082.2	740579.9	-5.22	17791	1400558.54	740455.87	-7.12
17708	1401077.2	740579.9	-5.22	17792	1400553.54	740455.87	-6.92
17709	1401072.2	740579.9	-5.20	17793	1400548.54	740455.87	-6.87
17710	1401067.2	740579.9	-5.26	17794	1400543.54	740455.87	-6.92
17711	1401062.2	740579.9	-5.30	17795	1400538.54	740455.87	-6.96
17712	1401057.2	740579.9	-5.38	17796	1400533.54	740455.87	-6.81
17713	1401052.2	740579.9	-5.46	17797	1400528.54	740455.87	-6.86
17714	1401047.2	740579.9	-5.47	17798	1400523.54	740455.87	-6.95
17715	1401042.2	740579.9	-5.44	17799	1400518.54	740455.87	-6.94
17716	1401037.2	740579.9	-5.34	17800	1400513.54	740455.87	-6.94
17717	1401032.2	740579.9	-5.45	17801	1400508.54	740455.87	-6.97
17718	1401027.2	740579.9	-5.55	17802	1400503.54	740455.87	-6.95
17719	1401022.2	740579.9	-5.48	17803	1400498.54	740455.87	-6.94
17720	1401017.2	740579.9	-5.48	17804	1400493.54	740455.87	-6.82
17721	1401012.2	740579.9	-5.54	17805	1400488.54	740455.87	-6.89
17722	1401007.2	740579.9	-5.66	17806	1400483.54	740455.87	-6.91
17723	1401002.2	740579.9	-5.68	17807	1400478.54	740455.87	-6.98
17724	1400997.2	740579.9	-5.69	17808	1400473.54	740455.87	-6.98

Point	North	East	M.S.L.	Point	North	East	M.S.L.
17809	1400468.54	740455.87	-6.93	17893	1400048.54	740455.87	-7.25
17810	1400463.54	740455.87	-6.84	17894	1400043.54	740455.87	-7.28
17811	1400458.54	740455.87	-6.85	17895	1400038.54	740455.87	-7.34
17812	1400453.54	740455.87	-6.81	17896	1400033.54	740455.87	-7.41
17813	1400448.54	740455.87	-6.84	17897	1400028.54	740455.87	-7.38
17814	1400443.54	740455.87	-6.82	17898	1400023.54	740455.87	-7.44
17815	1400438.54	740455.87	-6.77	17899	1400018.54	740455.87	-7.36
17816	1400433.54	740455.87	-6.72	17900	1400013.54	740455.87	-7.46
17817	1400428.54	740455.87	-6.70	17901	1400008.54	740455.87	-7.52
17818	1400423.54	740455.87	-6.95	17902	1400003.54	740455.87	-7.47
17819	1400418.54	740455.87	-6.78	17903	1399998.54	740455.87	-7.53
17820	1400413.54	740455.87	-6.62	17904	1399993.54	740455.87	-7.64
17821	1400408.54	740455.87	-6.62	17905	1399988.54	740455.87	-7.72
17822	1400403.54	740455.87	-6.75	17906	1399983.54	740455.87	-7.66
17823	1400398.54	740455.87	-6.79	17907	1399978.54	740455.87	-7.72
17824	1400393.54	740455.87	-6.69	17908	1399973.54	740455.87	-7.82
17825	1400388.54	740455.87	-6.82	17909	1399968.54	740455.87	-7.86
17826	1400383.54	740455.87	-6.73	17910	1399963.54	740455.87	-7.89
17827	1400378.54	740455.87	-6.67	17911	1399958.54	740455.87	-7.96
17828	1400373.54	740455.87	-6.62	17912	1399953.54	740455.87	-7.94
17829	1400368.54	740455.87	-6.64	17913	1399948.54	740455.87	-7.91
17830	1400363.54	740455.87	-6.65	17914	1399943.54	740455.87	-7.91
17831	1400358.54	740455.87	-6.57	17915	1399938.54	740455.87	-8.07
17832	1400353.54	740455.87	-6.59	17916	1399933.54	740455.87	-8.02
17833	1400348.54	740455.87	-6.53	17917	1399928.54	740455.87	-8.07
17834	1400343.54	740455.87	-6.60	17918	1399923.54	740455.87	-8.12
17835	1400338.54	740455.87	-6.56	17919	1399918.54	740455.87	-8.13
17836	1400333.54	740455.87	-6.60	17920	1399913.54	740455.87	-8.27
17837	1400328.54	740455.87	-6.43	17921	1399908.54	740455.87	-8.15
17838	1400323.54	740455.87	-6.57	17922	1399903.54	740455.87	-8.06
17839	1400318.54	740455.87	-6.45	17923	1399898.54	740455.87	-8.15
17840	1400313.54	740455.87	-6.51	17924	1399893.54	740455.87	-8.29
17841	1400308.54	740455.87	-6.50	17925	1399888.54	740455.87	-8.34
17842	1400303.54	740455.87	-6.46	17926	1399883.54	740455.87	-8.32
17843	1400298.54	740455.87	-6.54	17927	1399878.54	740455.87	-8.34
17844	1400293.54	740455.87	-6.53	17928	1399873.54	740455.87	-8.37
17845	1400288.54	740455.87	-6.42	17929	1399868.54	740455.87	-8.38
17846	1400283.54	740455.87	-6.57	17930	1399863.54	740455.87	-8.42
17847	1400278.54	740455.87	-6.53	17931	1399858.54	740455.87	-8.48
17848	1400273.54	740455.87	-6.51	17932	1399853.54	740455.87	-8.55
17849	1400268.54	740455.87	-6.42	17933	1399848.54	740455.87	-8.63
17850	1400263.54	740455.87	-6.44	17934	1399843.54	740455.87	-8.68
17851	1400258.54	740455.87	-6.50	17935	1399838.54	740455.87	-8.60
17852	1400253.54	740455.87	-6.43	17936	1399833.54	740455.87	-8.64
17853	1400248.54	740455.87	-6.39	17937	1399828.54	740455.87	-8.65
17854	1400243.54	740455.87	-6.42	17938	1399823.54	740455.87	-8.67
17855	1400238.54	740455.87	-6.39	17939	1399818.54	740455.87	-8.73
17856	1400233.54	740455.87	-6.44	17940	1399813.54	740455.87	-8.75
17857	1400228.54	740455.87	-6.47	17941	1399808.54	740455.87	-8.73
17858	1400223.54	740455.87	-6.35	17942	1399803.54	740455.87	-8.71
17859	1400218.54	740455.87	-6.36	17943	1399798.54	740455.87	-8.65
17860	1400213.54	740455.87	-6.34	17944	1399793.54	740455.87	-8.79
17861	1400208.54	740455.87	-6.38	17945	1399788.54	740455.87	-8.79
17862	1400203.54	740455.87	-6.49	17946	1399783.54	740455.87	-8.77
17863	1400198.54	740455.87	-6.49	17947	1399778.54	740455.87	-8.81
17864	1400193.54	740455.87	-6.55	17948	1399773.54	740455.87	-8.86
17865	1400188.54	740455.87	-6.55	17949	1399768.54	740455.87	-8.87
17866	1400183.54	740455.87	-6.56	17950	1399763.54	740455.87	-8.86
17867	1400178.54	740455.87	-6.46	17951	1399758.54	740455.87	-8.92
17868	1400173.54	740455.87	-6.56	17952	1399753.54	740455.87	-8.87
17869	1400168.54	740455.87	-6.56	17953	1399748.54	740455.87	-8.86
17870	1400163.54	740455.87	-6.51	17954	1399743.54	740455.87	-8.97
17871	1400158.54	740455.87	-6.56	17955	1399738.54	740455.87	-8.88
17872	1400153.54	740455.87	-6.57	17956	1399733.54	740455.87	-8.89
17873	1400148.54	740455.87	-6.60	17957	1399728.54	740455.87	-8.97
17874	1400143.54	740455.87	-6.68	17958	1399723.54	740455.87	-8.97
17875	1400138.54	740455.87	-6.58	17959	1399718.54	740455.87	-8.89
17876	1400133.54	740455.87	-6.73	17960	1399713.54	740455.87	-8.88
17877	1400128.54	740455.87	-6.67	17961	1399708.54	740455.87	-8.85
17878	1400123.54	740455.87	-6.75	17962	1399703.54	740455.87	-8.87
17879	1400118.54	740455.87	-6.80	17963	1399698.54	740455.87	-8.89
17880	1400113.54	740455.87	-6.81	17964	1399693.54	740455.87	-9.01
17881	1400108.54	740455.87	-6.78	17965	1399688.54	740455.87	-8.99
17882	1400103.54	740455.87	-6.86	17966	1399683.54	740455.87	-8.96
17883	1400098.54	740455.87	-6.92	17967	1399678.54	740455.87	-8.87
17884	1400093.54	740455.87	-6.97	17968	1399673.54	740455.87	-8.90
17885	1400088.54	740455.87	-6.89	17969	1399668.54	740455.87	-8.95
17886	1400083.54	740455.87	-6.95	17970	1399663.54	740455.87	-9.00
17887	1400078.54	740455.87	-7.03	17971	1399658.54	740455.87	-8.99
17888	1400073.54	740455.87	-6.90	17972	1399653.54	740455.87	-8.95
17889	1400068.54	740455.87	-6.90	17973	1399648.54	740455.87	-8.97
17890	1400063.54	740455.87	-7.20	17974	1399643.54	740455.87	-8.98
17891	1400058.54	740455.87	-7.05	17975	1399638.54	740455.87	-9.00
17892	1400053.54	740455.87	-7.13	17976	1399633.54	740455.87	-8.98

Point	North	East	M.S.L.	Point	North	East	M.S.L.
17977	1399628.54	740455.87	-8.95	18061	1401410.58	740687.54	3.44
17978	1399623.54	740455.87	-8.98	18062	1401405.58	740687.54	3.50
17979	1399618.54	740455.87	-8.98	18063	1401400.58	740687.54	3.47
17980	1399613.54	740455.87	-9.02	18064	1401395.58	740687.54	2.47
17981	1399608.54	740455.87	-9.06	18065	1401390.58	740687.54	1.84
17982	1399603.54	740455.87	-9.03	18066	1401385.58	740687.54	0.97
17983	1399598.54	740455.87	-9.13	18067	1401380.58	740687.54	0.30
17984	1399593.54	740455.87	-9.07	18068	1401375.58	740687.54	-0.45
17985	1399588.54	740455.87	-9.09	18069	1401370.58	740687.54	-1.05
17986	1399583.54	740455.87	-9.05	18070	1401365.58	740687.54	-1.40
17987	1399578.54	740455.87	-9.03	18071	1401360.58	740687.54	-1.71
17988	1399573.54	740455.87	-9.18	18072	1401355.58	740687.54	-1.90
17989	1399568.54	740455.87	-9.08	18073	1401350.58	740687.54	-2.09
17990	1399563.54	740455.87	-9.08	18074	1401345.58	740687.54	-2.26
17991	1399558.54	740455.87	-9.10	18075	1401340.58	740687.54	-2.42
17992	1399553.54	740455.87	-9.00	18076	1401335.58	740687.54	-2.64
17993	1399548.54	740455.87	-9.03	18077	1401330.58	740687.54	-2.82
17994	1399543.54	740455.87	-9.08	18078	1401325.58	740687.54	-3.08
17995	1399538.54	740455.87	-9.05	18079	1401320.58	740687.54	-3.27
17996	1399533.54	740455.87	-9.08	18080	1401315.58	740687.54	-3.37
17997	1399528.54	740455.87	-9.10	18081	1401310.58	740687.54	-3.61
17998	1399523.54	740455.87	-9.00	18082	1401305.58	740687.54	-3.71
17999	1399518.54	740455.87	-9.05	18083	1401300.58	740687.54	-3.83
18000	1399513.54	740455.87	-9.12	18084	1401295.58	740687.54	-4.04
18001	1399508.54	740455.87	-9.14	18085	1401290.58	740687.54	-4.15
18002	1399503.54	740455.87	-9.13	18086	1401285.58	740687.54	-4.16
18003	1399498.54	740455.87	-9.14	18087	1401280.58	740687.54	-4.19
18004	1399493.54	740455.87	-9.15	18088	1401275.58	740687.54	-4.32
18005	1399488.54	740455.87	-9.16	18089	1401270.58	740687.54	-4.36
18006	1399483.54	740455.87	-9.17	18090	1401265.58	740687.54	-4.37
18007	1399478.54	740455.87	-9.23	18091	1401260.58	740687.54	-4.41
18008	1399473.54	740455.87	-9.24	18092	1401255.58	740687.54	-4.49
18009	1399468.54	740455.87	-9.17	18093	1401250.58	740687.54	-4.47
18010	1399463.54	740455.87	-9.20	18094	1401245.58	740687.54	-4.28
18011	1399458.54	740455.87	-9.14	18095	1401240.58	740687.54	-4.29
18012	1399453.54	740455.87	-9.19	18096	1401235.58	740687.54	-4.41
18013	1399448.54	740455.87	-9.13	18097	1401230.58	740687.54	-4.54
18014	1399443.54	740455.87	-9.21	18098	1401225.58	740687.54	-4.53
18015	1399438.54	740455.87	-9.20	18099	1401220.58	740687.54	-4.64
18016	1399433.54	740455.87	-9.18	18100	1401215.58	740687.54	-4.52
18017	1399428.54	740455.87	-9.12	18101	1401210.58	740687.54	-4.63
18018	1399423.54	740455.87	-9.16	18102	1401205.58	740687.54	-4.59
18019	1399418.54	740455.87	-9.12	18103	1401200.58	740687.54	-4.63
18020	1399413.54	740455.87	-9.20	18104	1401195.58	740687.54	-4.63
18021	1399408.54	740455.87	-9.16	18105	1401190.58	740687.54	-4.58
18022	1399403.54	740455.87	-9.15	18106	1401185.58	740687.54	-4.54
18023	1399398.54	740455.87	-9.17	18107	1401180.58	740687.54	-4.76
18024	1399393.54	740455.87	-9.16	18108	1401175.58	740687.54	-4.74
18025	1399388.54	740455.87	-9.16	18109	1401170.58	740687.54	-4.78
18026	1399383.54	740455.87	-9.16	18110	1401165.58	740687.54	-4.79
18027	1399378.54	740455.87	-9.15	18111	1401160.58	740687.54	-5.01
18028	1399373.54	740455.87	-9.17	18112	1401155.58	740687.54	-4.78
18029	1399368.54	740455.87	-9.08	18113	1401150.58	740687.54	-4.80
18030	1399363.54	740455.87	-9.11	18114	1401145.58	740687.54	-5.04
18031	1399358.54	740455.87	-9.12	18115	1401140.58	740687.54	-4.93
18032	1399353.54	740455.87	-9.12	18116	1401135.58	740687.54	-4.71
18033	1399348.54	740455.87	-9.17	18117	1401130.58	740687.54	-4.72
18034	1399343.54	740455.87	-9.21	18118	1401125.58	740687.54	-4.75
18035	1399338.54	740455.87	-9.10	18119	1401120.58	740687.54	-4.81
18036	1399333.54	740455.87	-9.10	18120	1401115.58	740687.54	-4.83
18037	1399328.54	740455.87	-9.16	18121	1401110.58	740687.54	-5.04
18038	1400792.2	740579.9	-6.56	18122	1401105.58	740687.54	-5.02
18039	1400787.2	740579.9	-6.51	18123	1401100.58	740687.54	-5.04
18040	1400782.2	740579.9	-6.63	18124	1401095.58	740687.54	-5.05
18041	1400777.2	740579.9	-6.58	18125	1401090.58	740687.54	-5.11
18042	1400772.2	740579.9	-6.54	18126	1401085.58	740687.54	-5.18
18043	1400767.2	740579.9	-6.50	18127	1401080.58	740687.54	-5.14
18044	1400762.2	740579.9	-6.71	18128	1401075.58	740687.54	-5.09
18045	1400757.2	740579.9	-6.59	18129	1401070.58	740687.54	-5.14
18046	1400752.2	740579.9	-6.57	18130	1401065.58	740687.54	-5.18
18047	1400747.2	740579.9	-6.75	18131	1401060.58	740687.54	-5.24
18048	1400742.2	740579.9	-6.61	18132	1401055.58	740687.54	-5.26
18049	1400737.2	740579.9	-6.63	18133	1401050.58	740687.54	-5.33
18050	1400732.2	740579.9	-6.69	18134	1401045.58	740687.54	-5.25
18051	1400727.2	740579.9	-6.70	18135	1401040.58	740687.54	-5.39
18052	1400722.2	740579.9	-6.85	18136	1401035.58	740687.54	-5.41
18053	1400717.2	740579.9	-6.83	18137	1401030.58	740687.54	-5.38
18054	1400712.2	740579.9	-6.71	18138	1401025.58	740687.54	-5.50
18055	1400707.2	740579.9	-6.79	18139	1401020.58	740687.54	-5.50
18056	1400702.2	740579.9	-6.87	18140	1401015.58	740687.54	-5.50
18057	1400697.2	740579.9	-7.01	18141	1401010.58	740687.54	-5.46
18058	1400692.2	740579.9	-6.76	18142	1401005.58	740687.54	-5.60
18059	1400687.2	740579.9	-6.77	18143	1401000.58	740687.54	-5.75
18060	1401415.58	740687.54	3.38	18144	1400995.58	740687.54	-5.87

Point	North	East	M.S.L.	Point	North	East	M.S.L.
18145	1400990.58	740687.54	-5.95	18229	1400467.2	740579.9	-6.23
18146	1400985.58	740687.54	-5.90	18230	1400462.2	740579.9	-6.12
18147	1400980.58	740687.54	-6.07	18231	1400457.2	740579.9	-6.32
18148	1400975.58	740687.54	-6.12	18232	1400452.2	740579.9	-6.33
18149	1400970.58	740687.54	-6.11	18233	1400447.2	740579.9	-6.32
18150	1400965.58	740687.54	-6.11	18234	1400442.2	740579.9	-6.32
18151	1400960.58	740687.54	-6.25	18235	1400437.2	740579.9	-6.10
18152	1400955.58	740687.54	-6.13	18236	1400432.2	740579.9	-6.22
18153	1400950.58	740687.54	-6.20	18237	1400427.2	740579.9	-6.37
18154	1400945.58	740687.54	-6.22	18238	1400422.2	740579.9	-6.33
18155	1400940.58	740687.54	-6.18	18239	1400417.2	740579.9	-6.23
18156	1400935.58	740687.54	-6.23	18240	1400412.2	740579.9	-6.22
18157	1400930.58	740687.54	-6.33	18241	1400407.2	740579.9	-6.31
18158	1400925.58	740687.54	-6.29	18242	1400402.2	740579.9	-6.35
18159	1400920.58	740687.54	-6.23	18243	1400397.2	740579.9	-6.40
18160	1400915.58	740687.54	-6.28	18244	1400392.2	740579.9	-6.44
18161	1400910.58	740687.54	-6.31	18245	1400387.2	740579.9	-6.40
18162	1400905.58	740687.54	-6.37	18246	1400382.2	740579.9	-6.25
18163	1400900.58	740687.54	-6.33	18247	1400377.2	740579.9	-6.08
18164	1400895.58	740687.54	-6.37	18248	1400372.2	740579.9	-6.41
18165	1400890.58	740687.54	-6.46	18249	1400367.2	740579.9	-6.53
18166	1400885.58	740687.54	-6.19	18250	1400362.2	740579.9	-6.48
18167	1400880.58	740687.54	-6.20	18251	1400357.2	740579.9	-6.28
18168	1400875.58	740687.54	-6.27	18252	1400352.2	740579.9	-6.41
18169	1400870.58	740687.54	-6.35	18253	1400347.2	740579.9	-6.49
18170	1400865.58	740687.54	-6.45	18254	1400342.2	740579.9	-6.29
18171	1400860.58	740687.54	-6.54	18255	1400337.2	740579.9	-6.39
18172	1400855.58	740687.54	-6.47	18256	1400332.2	740579.9	-6.49
18173	1400850.58	740687.54	-6.55	18257	1400327.2	740579.9	-6.49
18174	1400845.58	740687.54	-6.50	18258	1400322.2	740579.9	-6.47
18175	1400840.58	740687.54	-6.43	18259	1400317.2	740579.9	-6.37
18176	1400835.58	740687.54	-6.24	18260	1400312.2	740579.9	-6.41
18177	1400830.58	740687.54	-6.07	18261	1400307.2	740579.9	-6.58
18178	1400825.58	740687.54	-6.08	18262	1400302.2	740579.9	-6.59
18179	1400820.58	740687.54	-6.24	18263	1400297.2	740579.9	-6.50
18180	1400815.58	740687.54	-6.37	18264	1400292.2	740579.9	-6.58
18181	1400810.58	740687.54	-6.49	18265	1400287.2	740579.9	-6.51
18182	1400805.58	740687.54	-6.51	18266	1400282.2	740579.9	-6.55
18183	1400800.58	740687.54	-6.45	18267	1400277.2	740579.9	-6.73
18184	1400795.58	740687.54	-6.52	18268	1400272.2	740579.9	-6.80
18185	1400790.58	740687.54	-6.56	18269	1400267.2	740579.9	-6.59
18186	1400682.2	740579.9	-6.80	18270	1400262.2	740579.9	-6.54
18187	1400677.2	740579.9	-6.79	18271	1400257.2	740579.9	-6.76
18188	1400672.2	740579.9	-6.80	18272	1400252.2	740579.9	-6.65
18189	1400667.2	740579.9	-6.81	18273	1400247.2	740579.9	-6.60
18190	1400662.2	740579.9	-6.70	18274	1400242.2	740579.9	-6.73
18191	1400657.2	740579.9	-6.77	18275	1400237.2	740579.9	-6.66
18192	1400652.2	740579.9	-6.79	18276	1400232.2	740579.9	-6.73
18193	1400647.2	740579.9	-6.63	18277	1400227.2	740579.9	-6.80
18194	1400642.2	740579.9	-6.72	18278	1400222.2	740579.9	-6.93
18195	1400637.2	740579.9	-6.83	18279	1400217.2	740579.9	-7.01
18196	1400632.2	740579.9	-6.83	18280	1400212.2	740579.9	-6.93
18197	1400627.2	740579.9	-6.71	18281	1400207.2	740579.9	-6.83
18198	1400622.2	740579.9	-6.63	18282	1400202.2	740579.9	-6.96
18199	1400617.2	740579.9	-6.59	18283	1400197.2	740579.9	-7.07
18200	1400612.2	740579.9	-6.71	18284	1400192.2	740579.9	-7.00
18201	1400607.2	740579.9	-6.76	18285	1400187.2	740579.9	-7.05
18202	1400602.2	740579.9	-6.56	18286	1400182.2	740579.9	-7.09
18203	1400597.2	740579.9	-6.52	18287	1400177.2	740579.9	-7.14
18204	1400592.2	740579.9	-6.60	18288	1400172.2	740579.9	-7.20
18205	1400587.2	740579.9	-6.63	18289	1400167.2	740579.9	-7.17
18206	1400582.2	740579.9	-6.61	18290	1400162.2	740579.9	-7.15
18207	1400577.2	740579.9	-6.59	18291	1400157.2	740579.9	-7.15
18208	1400572.2	740579.9	-6.55	18292	1400152.2	740579.9	-7.14
18209	1400567.2	740579.9	-6.37	18293	1400147.2	740579.9	-7.16
18210	1400562.2	740579.9	-6.49	18294	1400142.2	740579.9	-7.20
18211	1400557.2	740579.9	-6.54	18295	1400137.2	740579.9	-7.40
18212	1400552.2	740579.9	-6.60	18296	1400132.2	740579.9	-7.55
18213	1400547.2	740579.9	-6.58	18297	1400127.2	740579.9	-7.45
18214	1400542.2	740579.9	-6.49	18298	1400122.2	740579.9	-7.39
18215	1400537.2	740579.9	-6.42	18299	1400117.2	740579.9	-7.35
18216	1400532.2	740579.9	-6.48	18300	1400112.2	740579.9	-7.58
18217	1400527.2	740579.9	-6.47	18301	1400107.2	740579.9	-7.45
18218	1400522.2	740579.9	-6.32	18302	1400102.2	740579.9	-7.55
18219	1400517.2	740579.9	-6.24	18303	1400097.2	740579.9	-7.61
18220	1400512.2	740579.9	-6.24	18304	1400092.2	740579.9	-7.57
18221	1400507.2	740579.9	-6.24	18305	1400087.2	740579.9	-7.41
18222	1400502.2	740579.9	-6.24	18306	1400082.2	740579.9	-7.52
18223	1400497.2	740579.9	-6.35	18307	1400077.2	740579.9	-7.66
18224	1400492.2	740579.9	-6.37	18308	1400072.2	740579.9	-7.79
18225	1400487.2	740579.9	-6.36	18309	1400067.2	740579.9	-7.77
18226	1400482.2	740579.9	-6.33	18310	1400062.2	740579.9	-7.84
18227	1400477.2	740579.9	-6.31	18311	1400057.2	740579.9	-7.81
18228	1400472.2	740579.9	-6.32	18312	1400052.2	740579.9	-7.91

Point	North	East	M.S.L.	Point	North	East	M.S.L.
18313	1400047.2	740579.9	-7.86	18397	1399627.2	740579.9	-8.64
18314	1400042.2	740579.9	-7.82	18398	1399622.2	740579.9	-8.66
18315	1400037.2	740579.9	-7.74	18399	1399617.2	740579.9	-8.71
18316	1400032.2	740579.9	-8.11	18400	1399612.2	740579.9	-8.80
18317	1400027.2	740579.9	-7.82	18401	1399607.2	740579.9	-8.81
18318	1400022.2	740579.9	-7.84	18402	1399602.2	740579.9	-8.75
18319	1400017.2	740579.9	-7.95	18403	1399597.2	740579.9	-8.72
18320	1400012.2	740579.9	-7.94	18404	1399592.2	740579.9	-8.76
18321	1400007.2	740579.9	-7.91	18405	1399587.2	740579.9	-8.79
18322	1400002.2	740579.9	-7.96	18406	1399582.2	740579.9	-8.78
18323	1399997.2	740579.9	-8.02	18407	1399577.2	740579.9	-8.91
18324	1399992.2	740579.9	-7.88	18408	1399572.2	740579.9	-8.94
18325	1399987.2	740579.9	-7.90	18409	1399567.2	740579.9	-8.87
18326	1399982.2	740579.9	-8.11	18410	1399562.2	740579.9	-8.80
18327	1399977.2	740579.9	-8.30	18411	1399557.2	740579.9	-8.90
18328	1399972.2	740579.9	-8.27	18412	1399552.2	740579.9	-8.97
18329	1399967.2	740579.9	-8.12	18413	1399547.2	740579.9	-8.93
18330	1399962.2	740579.9	-7.99	18414	1399542.2	740579.9	-8.90
18331	1399957.2	740579.9	-8.19	18415	1399537.2	740579.9	-8.85
18332	1399952.2	740579.9	-8.12	18416	1399532.2	740579.9	-8.87
18333	1399947.2	740579.9	-8.09	18417	1399527.2	740579.9	-8.89
18334	1399942.2	740579.9	-8.05	18418	1399522.2	740579.9	-8.77
18335	1399937.2	740579.9	-8.03	18419	1399517.2	740579.9	-8.76
18336	1399932.2	740579.9	-8.15	18420	1399512.2	740579.9	-8.82
18337	1399927.2	740579.9	-8.28	18421	1399507.2	740579.9	-8.94
18338	1399922.2	740579.9	-8.27	18422	1399502.2	740579.9	-9.00
18339	1399917.2	740579.9	-8.29	18423	1399497.2	740579.9	-8.92
18340	1399912.2	740579.9	-8.20	18424	1399492.2	740579.9	-8.92
18341	1399907.2	740579.9	-8.25	18425	1399487.2	740579.9	-9.15
18342	1399902.2	740579.9	-8.40	18426	1399482.2	740579.9	-8.85
18343	1399897.2	740579.9	-8.44	18427	1399477.2	740579.9	-8.89
18344	1399892.2	740579.9	-8.32	18428	1399472.2	740579.9	-8.96
18345	1399887.2	740579.9	-8.40	18429	1399467.2	740579.9	-9.00
18346	1399882.2	740579.9	-8.43	18430	1399462.2	740579.9	-9.00
18347	1399877.2	740579.9	-8.34	18431	1399457.2	740579.9	-9.00
18348	1399872.2	740579.9	-8.39	18432	1399452.2	740579.9	-9.00
18349	1399867.2	740579.9	-8.47	18433	1399447.2	740579.9	-9.00
18350	1399862.2	740579.9	-8.45	18434	1399442.2	740579.9	-9.00
18351	1399857.2	740579.9	-8.26	18435	1399437.2	740579.9	-9.01
18352	1399852.2	740579.9	-8.25	18436	1399432.2	740579.9	-9.06
18353	1399847.2	740579.9	-8.40	18437	1399427.2	740579.9	-8.88
18354	1399842.2	740579.9	-8.46	18438	1399422.2	740579.9	-8.96
18355	1399837.2	740579.9	-8.52	18439	1399417.2	740579.9	-8.88
18356	1399832.2	740579.9	-8.64	18440	1399412.2	740579.9	-8.81
18357	1399827.2	740579.9	-8.30	18441	1399407.2	740579.9	-8.83
18358	1399822.2	740579.9	-8.52	18442	1399402.2	740579.9	-8.85
18359	1399817.2	740579.9	-8.55	18443	1399397.2	740579.9	-8.87
18360	1399812.2	740579.9	-8.56	18444	1399392.2	740579.9	-8.90
18361	1399807.2	740579.9	-8.55	18445	1399387.2	740579.9	-8.91
18362	1399802.2	740579.9	-8.49	18446	1399382.2	740579.9	-8.92
18363	1399797.2	740579.9	-8.51	18447	1399377.2	740579.9	-8.93
18364	1399792.2	740579.9	-8.57	18448	1399372.2	740579.9	-8.83
18365	1399787.2	740579.9	-8.63	18449	1399367.2	740579.9	-9.03
18366	1399782.2	740579.9	-8.60	18450	1399362.2	740579.9	-8.87
18367	1399777.2	740579.9	-8.55	18451	1399357.2	740579.9	-8.84
18368	1399772.2	740579.9	-8.55	18452	1399352.2	740579.9	-8.95
18369	1399767.2	740579.9	-8.64	18453	1399347.2	740579.9	-9.07
18370	1399762.2	740579.9	-8.66	18454	1399342.2	740579.9	-8.91
18371	1399757.2	740579.9	-8.56	18455	1399337.2	740579.9	-8.90
18372	1399752.2	740579.9	-8.53	18456	1399332.2	740579.9	-8.70
18373	1399747.2	740579.9	-8.71	18457	1400785.58	740687.54	-6.51
18374	1399742.2	740579.9	-8.63	18458	1400780.58	740687.54	-6.55
18375	1399737.2	740579.9	-8.57	18459	1400775.58	740687.54	-6.59
18376	1399732.2	740579.9	-8.57	18460	1400770.58	740687.54	-6.70
18377	1399727.2	740579.9	-8.54	18461	1400765.58	740687.54	-6.57
18378	1399722.2	740579.9	-8.53	18462	1400760.58	740687.54	-6.53
18379	1399717.2	740579.9	-8.50	18463	1400755.58	740687.54	-6.62
18380	1399712.2	740579.9	-8.59	18464	1400750.58	740687.54	-6.44
18381	1399707.2	740579.9	-8.66	18465	1400745.58	740687.54	-6.45
18382	1399702.2	740579.9	-8.53	18466	1400740.58	740687.54	-6.44
18383	1399697.2	740579.9	-8.54	18467	1400735.58	740687.54	-6.48
18384	1399692.2	740579.9	-8.55	18468	1400730.58	740687.54	-6.45
18385	1399687.2	740579.9	-8.56	18469	1400725.58	740687.54	-6.48
18386	1399682.2	740579.9	-8.78	18470	1400720.58	740687.54	-6.48
18387	1399677.2	740579.9	-8.78	18471	1400715.58	740687.54	-6.34
18388	1399672.2	740579.9	-8.77	18472	1400710.58	740687.54	-6.40
18389	1399667.2	740579.9	-8.77	18473	1400705.58	740687.54	-6.38
18390	1399662.2	740579.9	-8.81	18474	1400700.58	740687.54	-6.48
18391	1399657.2	740579.9	-8.80	18475	1400695.58	740687.54	-6.37
18392	1399652.2	740579.9	-8.83	18476	1400690.58	740687.54	-6.39
18393	1399647.2	740579.9	-8.81	18477	1400685.58	740687.54	-6.45
18394	1399642.2	740579.9	-8.79	18478	1400680.58	740687.54	-6.43
18395	1399637.2	740579.9	-8.75	18479	1401406.11	740811.23	3.39
18396	1399632.2	740579.9	-8.62	18480	1401401.11	740811.23	3.43

Point	North	East	M.S.L.	Point	North	East	M.S.L.
18481	1401396.11	740811.23	3.44	18565	1400976.11	740811.23	-6.08
18482	1401391.11	740811.23	3.15	18566	1400971.11	740811.23	-6.20
18483	1401386.11	740811.23	2.59	18567	1400966.11	740811.23	-6.12
18484	1401381.11	740811.23	1.60	18568	1400961.11	740811.23	-6.11
18485	1401376.11	740811.23	0.78	18569	1400956.11	740811.23	-6.17
18486	1401371.11	740811.23	0.04	18570	1400951.11	740811.23	-6.09
18487	1401366.11	740811.23	-0.47	18571	1400946.11	740811.23	-6.10
18488	1401361.11	740811.23	-1.03	18572	1400941.11	740811.23	-6.10
18489	1401356.11	740811.23	-1.28	18573	1400936.11	740811.23	-6.11
18490	1401351.11	740811.23	-1.50	18574	1400931.11	740811.23	-6.02
18491	1401346.11	740811.23	-1.62	18575	1400926.11	740811.23	-6.07
18492	1401341.11	740811.23	-1.84	18576	1400921.11	740811.23	-6.13
18493	1401336.11	740811.23	-2.04	18577	1400916.11	740811.23	-6.14
18494	1401331.11	740811.23	-2.23	18578	1400911.11	740811.23	-6.23
18495	1401326.11	740811.23	-2.55	18579	1400906.11	740811.23	-6.16
18496	1401321.11	740811.23	-2.80	18580	1400901.11	740811.23	-6.18
18497	1401316.11	740811.23	-3.41	18581	1400896.11	740811.23	-6.16
18498	1401311.11	740811.23	-3.70	18582	1400891.11	740811.23	-6.17
18499	1401306.11	740811.23	-3.71	18583	1400886.11	740811.23	-6.20
18500	1401301.11	740811.23	-3.79	18584	1400881.11	740811.23	-6.16
18501	1401296.11	740811.23	-3.74	18585	1400876.11	740811.23	-6.17
18502	1401291.11	740811.23	-3.72	18586	1400871.11	740811.23	-6.19
18503	1401286.11	740811.23	-3.76	18587	1400866.11	740811.23	-6.33
18504	1401281.11	740811.23	-3.70	18588	1400861.11	740811.23	-6.28
18505	1401276.11	740811.23	-3.72	18589	1400856.11	740811.23	-6.45
18506	1401271.11	740811.23	-3.76	18590	1400851.11	740811.23	-6.50
18507	1401266.11	740811.23	-3.81	18591	1400846.11	740811.23	-6.43
18508	1401261.11	740811.23	-3.83	18592	1400841.11	740811.23	-6.56
18509	1401256.11	740811.23	-3.82	18593	1400836.11	740811.23	-6.64
18510	1401251.11	740811.23	-3.87	18594	1400831.11	740811.23	-6.66
18511	1401246.11	740811.23	-4.05	18595	1400826.11	740811.23	-6.64
18512	1401241.11	740811.23	-4.00	18596	1400821.11	740811.23	-6.55
18513	1401236.11	740811.23	-4.07	18597	1400816.11	740811.23	-6.63
18514	1401231.11	740811.23	-4.14	18598	1400811.11	740811.23	-6.57
18515	1401226.11	740811.23	-4.17	18599	1400806.11	740811.23	-6.57
18516	1401221.11	740811.23	-4.17	18600	1400801.11	740811.23	-6.63
18517	1401216.11	740811.23	-4.27	18601	1400796.11	740811.23	-6.56
18518	1401211.11	740811.23	-4.32	18602	1400791.11	740811.23	-6.55
18519	1401206.11	740811.23	-4.31	18603	1400786.11	740811.23	-6.53
18520	1401201.11	740811.23	-4.37	18604	1400781.11	740811.23	-6.51
18521	1401196.11	740811.23	-4.56	18605	1400675.58	740687.54	-6.39
18522	1401191.11	740811.23	-4.61	18606	1400670.58	740687.54	-6.39
18523	1401186.11	740811.23	-4.70	18607	1400665.58	740687.54	-6.33
18524	1401181.11	740811.23	-4.73	18608	1400660.58	740687.54	-6.30
18525	1401176.11	740811.23	-4.84	18609	1400655.58	740687.54	-6.29
18526	1401171.11	740811.23	-4.81	18610	1400650.58	740687.54	-6.33
18527	1401166.11	740811.23	-4.84	18611	1400645.58	740687.54	-6.40
18528	1401161.11	740811.23	-4.90	18612	1400640.58	740687.54	-6.28
18529	1401156.11	740811.23	-5.03	18613	1400635.58	740687.54	-6.29
18530	1401151.11	740811.23	-5.17	18614	1400630.58	740687.54	-6.30
18531	1401146.11	740811.23	-5.19	18615	1400625.58	740687.54	-6.31
18532	1401141.11	740811.23	-5.13	18616	1400620.58	740687.54	-6.32
18533	1401136.11	740811.23	-5.04	18617	1400615.58	740687.54	-6.33
18534	1401131.11	740811.23	-5.06	18618	1400610.58	740687.54	-6.37
18535	1401126.11	740811.23	-5.20	18619	1400605.58	740687.54	-6.27
18536	1401121.11	740811.23	-5.22	18620	1400600.58	740687.54	-6.23
18537	1401116.11	740811.23	-5.26	18621	1400595.58	740687.54	-6.34
18538	1401111.11	740811.23	-5.27	18622	1400590.58	740687.54	-6.38
18539	1401106.11	740811.23	-5.17	18623	1400585.58	740687.54	-6.46
18540	1401101.11	740811.23	-5.25	18624	1400580.58	740687.54	-6.36
18541	1401096.11	740811.23	-5.19	18625	1400575.58	740687.54	-6.34
18542	1401091.11	740811.23	-5.20	18626	1400570.58	740687.54	-6.30
18543	1401086.11	740811.23	-5.25	18627	1400565.58	740687.54	-6.39
18544	1401081.11	740811.23	-5.42	18628	1400560.58	740687.54	-6.57
18545	1401076.11	740811.23	-5.37	18629	1400555.58	740687.54	-6.47
18546	1401071.11	740811.23	-5.39	18630	1400550.58	740687.54	-6.47
18547	1401066.11	740811.23	-5.41	18631	1400545.58	740687.54	-6.46
18548	1401061.11	740811.23	-5.49	18632	1400540.58	740687.54	-6.51
18549	1401056.11	740811.23	-5.66	18633	1400535.58	740687.54	-6.48
18550	1401051.11	740811.23	-5.67	18634	1400530.58	740687.54	-6.46
18551	1401046.11	740811.23	-5.73	18635	1400525.58	740687.54	-6.46
18552	1401041.11	740811.23	-5.84	18636	1400520.58	740687.54	-6.49
18553	1401036.11	740811.23	-5.80	18637	1400515.58	740687.54	-6.52
18554	1401031.11	740811.23	-5.81	18638	1400510.58	740687.54	-6.48
18555	1401026.11	740811.23	-5.88	18639	1400505.58	740687.54	-6.51
18556	1401021.11	740811.23	-5.81	18640	1400500.58	740687.54	-6.54
18557	1401016.11	740811.23	-5.82	18641	1400495.58	740687.54	-6.55
18558	1401011.11	740811.23	-5.89	18642	1400490.58	740687.54	-6.60
18559	1401006.11	740811.23	-5.86	18643	1400485.58	740687.54	-6.63
18560	1401001.11	740811.23	-5.78	18644	1400480.58	740687.54	-6.70
18561	1400996.11	740811.23	-5.88	18645	1400475.58	740687.54	-6.60
18562	1400991.11	740811.23	-5.86	18646	1400470.58	740687.54	-6.61
18563	1400986.11	740811.23	-5.92	18647	1400465.58	740687.54	-6.62
18564	1400981.11	740811.23	-5.97	18648	1400460.58	740687.54	-6.64

Point	North	East	M.S.L.	Point	North	East	M.S.L.
18649	1400455.58	740687.54	-6.61	18733	1400035.58	740687.54	-8.21
18650	1400450.58	740687.54	-6.71	18734	1400030.58	740687.54	-8.15
18651	1400445.58	740687.54	-6.75	18735	1400025.58	740687.54	-8.20
18652	1400440.58	740687.54	-6.65	18736	1400020.58	740687.54	-8.16
18653	1400435.58	740687.54	-6.75	18737	1400015.58	740687.54	-8.37
18654	1400430.58	740687.54	-6.68	18738	1400010.58	740687.54	-8.22
18655	1400425.58	740687.54	-6.69	18739	1400005.58	740687.54	-8.35
18656	1400420.58	740687.54	-6.63	18740	1400000.58	740687.54	-8.23
18657	1400415.58	740687.54	-6.64	18741	1399995.58	740687.54	-8.23
18658	1400410.58	740687.54	-6.61	18742	1399990.58	740687.54	-8.25
18659	1400405.58	740687.54	-6.57	18743	1399985.58	740687.54	-8.25
18660	1400400.58	740687.54	-6.53	18744	1399980.58	740687.54	-8.28
18661	1400395.58	740687.54	-6.59	18745	1399975.58	740687.54	-8.35
18662	1400390.58	740687.54	-6.56	18746	1399970.58	740687.54	-8.41
18663	1400385.58	740687.54	-6.68	18747	1399965.58	740687.54	-8.41
18664	1400380.58	740687.54	-6.62	18748	1399960.58	740687.54	-8.27
18665	1400375.58	740687.54	-6.56	18749	1399955.58	740687.54	-8.38
18666	1400370.58	740687.54	-6.62	18750	1399950.58	740687.54	-8.28
18667	1400365.58	740687.54	-6.62	18751	1399945.58	740687.54	-8.25
18668	1400360.58	740687.54	-6.55	18752	1399940.58	740687.54	-8.34
18669	1400355.58	740687.54	-6.60	18753	1399935.58	740687.54	-8.30
18670	1400350.58	740687.54	-6.66	18754	1399930.58	740687.54	-8.33
18671	1400345.58	740687.54	-6.63	18755	1399925.58	740687.54	-8.37
18672	1400340.58	740687.54	-6.64	18756	1399920.58	740687.54	-8.38
18673	1400335.58	740687.54	-6.65	18757	1399915.58	740687.54	-8.38
18674	1400330.58	740687.54	-6.62	18758	1399910.58	740687.54	-8.36
18675	1400325.58	740687.54	-6.64	18759	1399905.58	740687.54	-8.37
18676	1400320.58	740687.54	-6.63	18760	1399900.58	740687.54	-8.41
18677	1400315.58	740687.54	-6.64	18761	1399895.58	740687.54	-8.42
18678	1400310.58	740687.54	-6.74	18762	1399890.58	740687.54	-8.49
18679	1400305.58	740687.54	-6.71	18763	1399885.58	740687.54	-8.47
18680	1400300.58	740687.54	-6.67	18764	1399880.58	740687.54	-8.39
18681	1400295.58	740687.54	-6.71	18765	1399875.58	740687.54	-8.40
18682	1400290.58	740687.54	-6.99	18766	1399870.58	740687.54	-8.44
18683	1400285.58	740687.54	-6.68	18767	1399865.58	740687.54	-8.49
18684	1400280.58	740687.54	-6.83	18768	1399860.58	740687.54	-8.49
18685	1400275.58	740687.54	-6.85	18769	1399855.58	740687.54	-8.48
18686	1400270.58	740687.54	-6.76	18770	1399850.58	740687.54	-8.41
18687	1400265.58	740687.54	-6.89	18771	1399845.58	740687.54	-8.35
18688	1400260.58	740687.54	-6.99	18772	1399840.58	740687.54	-8.44
18689	1400255.58	740687.54	-7.06	18773	1399835.58	740687.54	-8.56
18690	1400250.58	740687.54	-7.10	18774	1399830.58	740687.54	-8.46
18691	1400245.58	740687.54	-7.01	18775	1399825.58	740687.54	-8.55
18692	1400240.58	740687.54	-7.13	18776	1399820.58	740687.54	-8.45
18693	1400235.58	740687.54	-7.08	18777	1399815.58	740687.54	-8.51
18694	1400230.58	740687.54	-7.14	18778	1399810.58	740687.54	-8.68
18695	1400225.58	740687.54	-7.20	18779	1399805.58	740687.54	-8.56
18696	1400220.58	740687.54	-7.22	18780	1399800.58	740687.54	-8.62
18697	1400215.58	740687.54	-7.25	18781	1399795.58	740687.54	-8.57
18698	1400210.58	740687.54	-7.23	18782	1399790.58	740687.54	-8.57
18699	1400205.58	740687.54	-7.26	18783	1399785.58	740687.54	-8.55
18700	1400200.58	740687.54	-7.33	18784	1399780.58	740687.54	-8.59
18701	1400195.58	740687.54	-7.44	18785	1399775.58	740687.54	-8.62
18702	1400190.58	740687.54	-7.38	18786	1399770.58	740687.54	-8.57
18703	1400185.58	740687.54	-7.55	18787	1399765.58	740687.54	-8.67
18704	1400180.58	740687.54	-7.51	18788	1399760.58	740687.54	-8.60
18705	1400175.58	740687.54	-7.58	18789	1399755.58	740687.54	-8.48
18706	1400170.58	740687.54	-7.52	18790	1399750.58	740687.54	-8.54
18707	1400165.58	740687.54	-7.60	18791	1399745.58	740687.54	-8.59
18708	1400160.58	740687.54	-7.71	18792	1399740.58	740687.54	-8.61
18709	1400155.58	740687.54	-7.74	18793	1399735.58	740687.54	-8.65
18710	1400150.58	740687.54	-7.72	18794	1399730.58	740687.54	-8.73
18711	1400145.58	740687.54	-7.72	18795	1399725.58	740687.54	-8.65
18712	1400140.58	740687.54	-7.75	18796	1399720.58	740687.54	-8.67
18713	1400135.58	740687.54	-7.81	18797	1399715.58	740687.54	-8.66
18714	1400130.58	740687.54	-7.84	18798	1399710.58	740687.54	-8.64
18715	1400125.58	740687.54	-7.94	18799	1399705.58	740687.54	-8.65
18716	1400120.58	740687.54	-7.83	18800	1399700.58	740687.54	-8.70
18717	1400115.58	740687.54	-8.03	18801	1399695.58	740687.54	-8.70
18718	1400110.58	740687.54	-7.90	18802	1399690.58	740687.54	-8.82
18719	1400105.58	740687.54	-8.01	18803	1399685.58	740687.54	-8.70
18720	1400100.58	740687.54	-7.97	18804	1399680.58	740687.54	-8.72
18721	1400095.58	740687.54	-8.00	18805	1399675.58	740687.54	-8.75
18722	1400090.58	740687.54	-7.97	18806	1399670.58	740687.54	-8.76
18723	1400085.58	740687.54	-8.04	18807	1399665.58	740687.54	-8.83
18724	1400080.58	740687.54	-8.11	18808	1399660.58	740687.54	-8.74
18725	1400075.58	740687.54	-7.96	18809	1399655.58	740687.54	-8.81
18726	1400070.58	740687.54	-8.05	18810	1399650.58	740687.54	-8.70
18727	1400065.58	740687.54	-7.96	18811	1399645.58	740687.54	-8.69
18728	1400060.58	740687.54	-8.04	18812	1399640.58	740687.54	-8.78
18729	1400055.58	740687.54	-8.13	18813	1399635.58	740687.54	-8.81
18730	1400050.58	740687.54	-8.10	18814	1399630.58	740687.54	-8.82
18731	1400045.58	740687.54	-8.12	18815	1399625.58	740687.54	-8.79
18732	1400040.58	740687.54	-8.17	18816	1399620.58	740687.54	-8.78

Point	North	East	M.S.L.	Point	North	East	M.S.L.
18817	1399615.58	740687.54	-8.79	18901	1401382.78	740920.43	3.21
18818	1399610.58	740687.54	-8.80	18902	1401377.78	740920.43	0.95
18819	1399605.58	740687.54	-8.81	18903	1401372.78	740920.43	-0.67
18820	1399600.58	740687.54	-8.80	18904	1401367.78	740920.43	-1.21
18821	1399595.58	740687.54	-8.88	18905	1401362.78	740920.43	-1.53
18822	1399590.58	740687.54	-8.85	18906	1401357.78	740920.43	-1.74
18823	1399585.58	740687.54	-8.79	18907	1401352.78	740920.43	-1.90
18824	1399580.58	740687.54	-8.80	18908	1401347.78	740920.43	-2.00
18825	1399575.58	740687.54	-8.84	18909	1401342.78	740920.43	-2.00
18826	1399570.58	740687.54	-8.82	18910	1401337.78	740920.43	-2.19
18827	1399565.58	740687.54	-8.90	18911	1401332.78	740920.43	-2.26
18828	1399560.58	740687.54	-8.93	18912	1401327.78	740920.43	-2.38
18829	1399555.58	740687.54	-8.80	18913	1401322.78	740920.43	-2.67
18830	1399550.58	740687.54	-8.82	18914	1401317.78	740920.43	-2.85
18831	1399545.58	740687.54	-8.82	18915	1401312.78	740920.43	-2.85
18832	1399540.58	740687.54	-8.85	18916	1401307.78	740920.43	-2.93
18833	1399535.58	740687.54	-8.92	18917	1401302.78	740920.43	-3.13
18834	1399530.58	740687.54	-8.90	18918	1401297.78	740920.43	-3.30
18835	1399525.58	740687.54	-8.90	18919	1401292.78	740920.43	-3.47
18836	1399520.58	740687.54	-8.90	18920	1401287.78	740920.43	-3.63
18837	1399515.58	740687.54	-8.89	18921	1401282.78	740920.43	-3.62
18838	1399510.58	740687.54	-8.90	18922	1401277.78	740920.43	-3.59
18839	1399505.58	740687.54	-8.92	18923	1401272.78	740920.43	-3.62
18840	1399500.58	740687.54	-8.87	18924	1401267.78	740920.43	-3.60
18841	1399495.58	740687.54	-8.80	18925	1401262.78	740920.43	-3.79
18842	1399490.58	740687.54	-8.84	18926	1401257.78	740920.43	-3.84
18843	1399485.58	740687.54	-9.02	18927	1401252.78	740920.43	-4.05
18844	1399480.58	740687.54	-8.91	18928	1401247.78	740920.43	-4.02
18845	1399475.58	740687.54	-8.88	18929	1401242.78	740920.43	-4.05
18846	1399470.58	740687.54	-8.90	18930	1401237.78	740920.43	-4.20
18847	1399465.58	740687.54	-8.83	18931	1401232.78	740920.43	-4.35
18848	1399460.58	740687.54	-8.85	18932	1401227.78	740920.43	-4.36
18849	1399455.58	740687.54	-8.88	18933	1401222.78	740920.43	-4.51
18850	1399450.58	740687.54	-8.91	18934	1401217.78	740920.43	-4.55
18851	1399445.58	740687.54	-8.93	18935	1401212.78	740920.43	-4.64
18852	1399440.58	740687.54	-8.84	18936	1401207.78	740920.43	-4.82
18853	1399435.58	740687.54	-8.75	18937	1401202.78	740920.43	-4.92
18854	1399430.58	740687.54	-8.74	18938	1401197.78	740920.43	-5.02
18855	1399425.58	740687.54	-8.93	18939	1401192.78	740920.43	-5.05
18856	1399420.58	740687.54	-8.82	18940	1401187.78	740920.43	-5.06
18857	1399415.58	740687.54	-8.99	18941	1401182.78	740920.43	-5.15
18858	1399410.58	740687.54	-8.96	18942	1401177.78	740920.43	-5.15
18859	1399405.58	740687.54	-8.96	18943	1401172.78	740920.43	-5.24
18860	1399400.58	740687.54	-8.96	18944	1401167.78	740920.43	-5.21
18861	1399395.58	740687.54	-8.94	18945	1401162.78	740920.43	-5.26
18862	1399390.58	740687.54	-8.89	18946	1401157.78	740920.43	-5.33
18863	1399385.58	740687.54	-8.81	18947	1401152.78	740920.43	-5.37
18864	1399380.58	740687.54	-8.67	18948	1401147.78	740920.43	-5.42
18865	1399375.58	740687.54	-8.79	18949	1401142.78	740920.43	-5.45
18866	1399370.58	740687.54	-8.78	18950	1401137.78	740920.43	-5.54
18867	1399365.58	740687.54	-8.89	18951	1401132.78	740920.43	-5.57
18868	1399360.58	740687.54	-8.95	18952	1401127.78	740920.43	-5.59
18869	1399355.58	740687.54	-8.92	18953	1401122.78	740920.43	-5.63
18870	1399350.58	740687.54	-8.90	18954	1401117.78	740920.43	-5.58
18871	1399345.58	740687.54	-8.87	18955	1401112.78	740920.43	-5.66
18872	1399340.58	740687.54	-8.85	18956	1401107.78	740920.43	-5.69
18873	1399335.58	740687.54	-8.78	18957	1401102.78	740920.43	-5.70
18874	1399330.58	740687.54	-8.61	18958	1401097.78	740920.43	-5.75
18875	1399325.58	740687.54	-9.28	18959	1401092.78	740920.43	-5.76
18876	1400776.11	740811.23	-6.52	18960	1401087.78	740920.43	-5.74
18877	1400771.11	740811.23	-6.53	18961	1401082.78	740920.43	-5.70
18878	1400766.11	740811.23	-6.55	18962	1401077.78	740920.43	-5.73
18879	1400761.11	740811.23	-6.37	18963	1401072.78	740920.43	-5.90
18880	1400756.11	740811.23	-6.44	18964	1401067.78	740920.43	-5.93
18881	1400751.11	740811.23	-6.48	18965	1401062.78	740920.43	-5.95
18882	1400746.11	740811.23	-6.56	18966	1401057.78	740920.43	-6.02
18883	1400741.11	740811.23	-6.55	18967	1401052.78	740920.43	-6.07
18884	1400736.11	740811.23	-6.56	18968	1401047.78	740920.43	-5.98
18885	1400731.11	740811.23	-6.55	18969	1401042.78	740920.43	-5.82
18886	1400726.11	740811.23	-6.53	18970	1401037.78	740920.43	-5.85
18887	1400721.11	740811.23	-6.48	18971	1401032.78	740920.43	-5.99
18888	1400716.11	740811.23	-6.49	18972	1401027.78	740920.43	-5.95
18889	1400711.11	740811.23	-6.42	18973	1401022.78	740920.43	-6.02
18890	1400706.11	740811.23	-6.49	18974	1401017.78	740920.43	-5.98
18891	1400701.11	740811.23	-6.38	18975	1401012.78	740920.43	-6.03
18892	1400696.11	740811.23	-6.47	18976	1401007.78	740920.43	-6.10
18893	1400691.11	740811.23	-6.48	18977	1401002.78	740920.43	-6.01
18894	1400686.11	740811.23	-6.38	18978	1400997.78	740920.43	-6.09
18895	1400681.11	740811.23	-6.27	18979	1400992.78	740920.43	-6.15
18896	1400676.11	740811.23	-6.39	18980	1400987.78	740920.43	-6.15
18897	1400671.11	740811.23	-6.53	18981	1400982.78	740920.43	-6.11
18898	1401397.78	740920.43	3.38	18982	1400977.78	740920.43	-6.08
18899	1401392.78	740920.43	3.42	18983	1400972.78	740920.43	-6.09
18900	1401387.78	740920.43	3.48	18984	1400967.78	740920.43	-6.09

Point	North	East	M.S.L.	Point	North	East	M.S.L.
18985	1400962.78	740920.43	-6.17	19069	1400441.11	740811.23	-6.23
18986	1400957.78	740920.43	-6.20	19070	1400436.11	740811.23	-6.39
18987	1400952.78	740920.43	-6.17	19071	1400431.11	740811.23	-6.41
18988	1400947.78	740920.43	-6.09	19072	1400426.11	740811.23	-6.37
18989	1400942.78	740920.43	-5.99	19073	1400421.11	740811.23	-6.31
18990	1400937.78	740920.43	-6.26	19074	1400416.11	740811.23	-6.33
18991	1400932.78	740920.43	-6.29	19075	1400411.11	740811.23	-6.42
18992	1400927.78	740920.43	-6.27	19076	1400406.11	740811.23	-6.48
18993	1400922.78	740920.43	-6.30	19077	1400401.11	740811.23	-6.37
18994	1400917.78	740920.43	-6.23	19078	1400396.11	740811.23	-6.46
18995	1400912.78	740920.43	-6.32	19079	1400391.11	740811.23	-6.61
18996	1400907.78	740920.43	-6.33	19080	1400386.11	740811.23	-6.68
18997	1400902.78	740920.43	-6.26	19081	1400381.11	740811.23	-6.60
18998	1400897.78	740920.43	-6.22	19082	1400376.11	740811.23	-6.44
18999	1400892.78	740920.43	-6.23	19083	1400371.11	740811.23	-6.44
19000	1400887.78	740920.43	-6.27	19084	1400366.11	740811.23	-6.65
19001	1400882.78	740920.43	-6.27	19085	1400361.11	740811.23	-6.72
19002	1400877.78	740920.43	-6.20	19086	1400356.11	740811.23	-6.69
19003	1400872.78	740920.43	-6.19	19087	1400351.11	740811.23	-6.74
19004	1400867.78	740920.43	-6.29	19088	1400346.11	740811.23	-6.64
19005	1400862.78	740920.43	-6.25	19089	1400341.11	740811.23	-6.79
19006	1400857.78	740920.43	-6.26	19090	1400336.11	740811.23	-6.92
19007	1400852.78	740920.43	-6.28	19091	1400331.11	740811.23	-6.86
19008	1400847.78	740920.43	-6.26	19092	1400326.11	740811.23	-6.87
19009	1400842.78	740920.43	-6.27	19093	1400321.11	740811.23	-6.88
19010	1400837.78	740920.43	-6.20	19094	1400316.11	740811.23	-6.95
19011	1400832.78	740920.43	-6.26	19095	1400311.11	740811.23	-7.01
19012	1400827.78	740920.43	-6.24	19096	1400306.11	740811.23	-6.99
19013	1400822.78	740920.43	-6.19	19097	1400301.11	740811.23	-7.10
19014	1400817.78	740920.43	-6.21	19098	1400296.11	740811.23	-7.08
19015	1400812.78	740920.43	-6.19	19099	1400291.11	740811.23	-7.03
19016	1400807.78	740920.43	-6.21	19100	1400286.11	740811.23	-7.10
19017	1400802.78	740920.43	-6.11	19101	1400281.11	740811.23	-7.25
19018	1400797.78	740920.43	-6.15	19102	1400276.11	740811.23	-7.21
19019	1400792.78	740920.43	-6.23	19103	1400271.11	740811.23	-7.19
19020	1400787.78	740920.43	-6.28	19104	1400266.11	740811.23	-7.19
19021	1400782.78	740920.43	-6.19	19105	1400261.11	740811.23	-7.28
19022	1400777.78	740920.43	-6.23	19106	1400256.11	740811.23	-7.27
19023	1400772.78	740920.43	-6.21	19107	1400251.11	740811.23	-7.29
19024	1400666.11	740811.23	-6.58	19108	1400246.11	740811.23	-7.39
19025	1400661.11	740811.23	-6.40	19109	1400241.11	740811.23	-7.26
19026	1400656.11	740811.23	-6.32	19110	1400236.11	740811.23	-7.28
19027	1400651.11	740811.23	-6.30	19111	1400231.11	740811.23	-7.27
19028	1400646.11	740811.23	-6.37	19112	1400226.11	740811.23	-7.35
19029	1400641.11	740811.23	-6.40	19113	1400221.11	740811.23	-7.49
19030	1400636.11	740811.23	-6.41	19114	1400216.11	740811.23	-7.52
19031	1400631.11	740811.23	-6.38	19115	1400211.11	740811.23	-7.30
19032	1400626.11	740811.23	-6.37	19116	1400206.11	740811.23	-7.43
19033	1400621.11	740811.23	-6.45	19117	1400201.11	740811.23	-7.56
19034	1400616.11	740811.23	-6.37	19118	1400196.11	740811.23	-7.58
19035	1400611.11	740811.23	-6.37	19119	1400191.11	740811.23	-7.55
19036	1400606.11	740811.23	-6.48	19120	1400186.11	740811.23	-7.64
19037	1400601.11	740811.23	-6.52	19121	1400181.11	740811.23	-7.59
19038	1400596.11	740811.23	-6.51	19122	1400176.11	740811.23	-7.66
19039	1400591.11	740811.23	-6.41	19123	1400171.11	740811.23	-7.67
19040	1400586.11	740811.23	-6.30	19124	1400166.11	740811.23	-7.65
19041	1400581.11	740811.23	-6.41	19125	1400161.11	740811.23	-7.76
19042	1400576.11	740811.23	-6.52	19126	1400156.11	740811.23	-7.76
19043	1400571.11	740811.23	-6.59	19127	1400151.11	740811.23	-7.76
19044	1400566.11	740811.23	-6.62	19128	1400146.11	740811.23	-7.74
19045	1400561.11	740811.23	-6.72	19129	1400141.11	740811.23	-7.84
19046	1400556.11	740811.23	-6.78	19130	1400136.11	740811.23	-7.73
19047	1400551.11	740811.23	-6.72	19131	1400131.11	740811.23	-7.92
19048	1400546.11	740811.23	-6.71	19132	1400126.11	740811.23	-7.89
19049	1400541.11	740811.23	-6.48	19133	1400121.11	740811.23	-7.87
19050	1400536.11	740811.23	-6.52	19134	1400116.11	740811.23	-7.81
19051	1400531.11	740811.23	-6.54	19135	1400111.11	740811.23	-7.79
19052	1400526.11	740811.23	-6.62	19136	1400106.11	740811.23	-7.96
19053	1400521.11	740811.23	-6.67	19137	1400101.11	740811.23	-7.83
19054	1400516.11	740811.23	-6.61	19138	1400096.11	740811.23	-7.77
19055	1400511.11	740811.23	-6.56	19139	1400091.11	740811.23	-7.80
19056	1400506.11	740811.23	-6.47	19140	1400086.11	740811.23	-7.95
19057	1400501.11	740811.23	-6.47	19141	1400081.11	740811.23	-8.01
19058	1400496.11	740811.23	-6.27	19142	1400076.11	740811.23	-7.93
19059	1400491.11	740811.23	-6.41	19143	1400071.11	740811.23	-7.95
19060	1400486.11	740811.23	-6.14	19144	1400066.11	740811.23	-8.17
19061	1400481.11	740811.23	-6.28	19145	1400061.11	740811.23	-7.99
19062	1400476.11	740811.23	-6.42	19146	1400056.11	740811.23	-7.86
19063	1400471.11	740811.23	-6.47	19147	1400051.11	740811.23	-7.95
19064	1400466.11	740811.23	-6.52	19148	1400046.11	740811.23	-8.08
19065	1400461.11	740811.23	-6.37	19149	1400041.11	740811.23	-8.36
19066	1400456.11	740811.23	-6.34	19150	1400036.11	740811.23	-8.34
19067	1400451.11	740811.23	-6.28	19151	1400031.11	740811.23	-8.26
19068	1400446.11	740811.23	-6.27	19152	1400026.11	740811.23	-8.22

Point	North	East	M.S.L.	Point	North	East	M.S.L.
19153	1400021.11	740811.23	-8.22	19237	1399601.11	740811.23	-8.62
19154	1400016.11	740811.23	-8.24	19238	1399596.11	740811.23	-8.62
19155	1400011.11	740811.23	-8.22	19239	1399591.11	740811.23	-8.70
19156	1400006.11	740811.23	-8.25	19240	1399586.11	740811.23	-8.76
19157	1400001.11	740811.23	-8.31	19241	1399581.11	740811.23	-8.86
19158	1399996.11	740811.23	-8.34	19242	1399576.11	740811.23	-8.71
19159	1399991.11	740811.23	-8.27	19243	1399571.11	740811.23	-8.65
19160	1399986.11	740811.23	-8.15	19244	1399566.11	740811.23	-8.78
19161	1399981.11	740811.23	-8.08	19245	1399561.11	740811.23	-8.85
19162	1399976.11	740811.23	-8.33	19246	1399556.11	740811.23	-8.83
19163	1399971.11	740811.23	-8.27	19247	1399551.11	740811.23	-8.80
19164	1399966.11	740811.23	-8.03	19248	1399546.11	740811.23	-8.70
19165	1399961.11	740811.23	-8.15	19249	1399541.11	740811.23	-8.61
19166	1399956.11	740811.23	-8.28	19250	1399536.11	740811.23	-8.73
19167	1399951.11	740811.23	-8.27	19251	1399531.11	740811.23	-8.73
19168	1399946.11	740811.23	-8.40	19252	1399526.11	740811.23	-8.76
19169	1399941.11	740811.23	-8.47	19253	1399521.11	740811.23	-8.89
19170	1399936.11	740811.23	-8.46	19254	1399516.11	740811.23	-8.80
19171	1399931.11	740811.23	-8.46	19255	1399511.11	740811.23	-8.76
19172	1399926.11	740811.23	-8.44	19256	1399506.11	740811.23	-8.69
19173	1399921.11	740811.23	-8.45	19257	1399501.11	740811.23	-8.80
19174	1399916.11	740811.23	-8.43	19258	1399496.11	740811.23	-8.54
19175	1399911.11	740811.23	-8.40	19259	1399491.11	740811.23	-8.77
19176	1399906.11	740811.23	-8.42	19260	1399486.11	740811.23	-8.80
19177	1399901.11	740811.23	-8.29	19261	1399481.11	740811.23	-8.76
19178	1399896.11	740811.23	-8.21	19262	1399476.11	740811.23	-8.82
19179	1399891.11	740811.23	-8.35	19263	1399471.11	740811.23	-8.66
19180	1399886.11	740811.23	-8.41	19264	1399466.11	740811.23	-8.62
19181	1399881.11	740811.23	-8.40	19265	1399461.11	740811.23	-8.75
19182	1399876.11	740811.23	-8.44	19266	1399456.11	740811.23	-8.66
19183	1399871.11	740811.23	-8.39	19267	1399451.11	740811.23	-8.75
19184	1399866.11	740811.23	-8.43	19268	1399446.11	740811.23	-8.85
19185	1399861.11	740811.23	-8.54	19269	1399441.11	740811.23	-8.88
19186	1399856.11	740811.23	-8.49	19270	1399436.11	740811.23	-8.85
19187	1399851.11	740811.23	-8.28	19271	1399431.11	740811.23	-8.82
19188	1399846.11	740811.23	-8.49	19272	1399426.11	740811.23	-8.79
19189	1399841.11	740811.23	-8.49	19273	1399421.11	740811.23	-8.78
19190	1399836.11	740811.23	-8.50	19274	1399416.11	740811.23	-8.74
19191	1399831.11	740811.23	-8.47	19275	1399411.11	740811.23	-8.80
19192	1399826.11	740811.23	-8.40	19276	1399406.11	740811.23	-8.89
19193	1399821.11	740811.23	-8.47	19277	1399401.11	740811.23	-8.61
19194	1399816.11	740811.23	-8.40	19278	1399396.11	740811.23	-8.70
19195	1399811.11	740811.23	-8.33	19279	1399391.11	740811.23	-8.79
19196	1399806.11	740811.23	-8.65	19280	1399386.11	740811.23	-8.58
19197	1399801.11	740811.23	-8.63	19281	1399381.11	740811.23	-8.62
19198	1399796.11	740811.23	-8.47	19282	1399376.11	740811.23	-8.85
19199	1399791.11	740811.23	-8.47	19283	1399371.11	740811.23	-8.82
19200	1399786.11	740811.23	-8.57	19284	1399366.11	740811.23	-8.71
19201	1399781.11	740811.23	-8.66	19285	1399361.11	740811.23	-8.73
19202	1399776.11	740811.23	-8.66	19286	1399356.11	740811.23	-8.76
19203	1399771.11	740811.23	-8.74	19287	1399351.11	740811.23	-8.66
19204	1399766.11	740811.23	-8.47	19288	1399346.11	740811.23	-8.80
19205	1399761.11	740811.23	-8.65	19289	1399341.11	740811.23	-8.68
19206	1399756.11	740811.23	-8.65	19290	1399336.11	740811.23	-8.66
19207	1399751.11	740811.23	-8.57	19291	1399331.11	740811.23	-8.66
19208	1399746.11	740811.23	-8.57	19292	1400767.78	740920.43	-6.26
19209	1399741.11	740811.23	-8.63	19293	1400762.78	740920.43	-6.17
19210	1399736.11	740811.23	-8.51	19294	1400757.78	740920.43	-6.18
19211	1399731.11	740811.23	-8.54	19295	1400752.78	740920.43	-6.25
19212	1399726.11	740811.23	-8.61	19296	1400747.78	740920.43	-6.16
19213	1399721.11	740811.23	-8.66	19297	1400742.78	740920.43	-6.17
19214	1399716.11	740811.23	-8.70	19298	1400737.78	740920.43	-6.24
19215	1399711.11	740811.23	-8.70	19299	1400732.78	740920.43	-6.31
19216	1399706.11	740811.23	-8.70	19300	1400727.78	740920.43	-6.34
19217	1399701.11	740811.23	-8.69	19301	1400722.78	740920.43	-6.23
19218	1399696.11	740811.23	-8.67	19302	1400717.78	740920.43	-6.26
19219	1399691.11	740811.23	-8.60	19303	1400712.78	740920.43	-6.48
19220	1399686.11	740811.23	-8.48	19304	1400707.78	740920.43	-6.62
19221	1399681.11	740811.23	-8.45	19305	1400702.78	740920.43	-6.41
19222	1399676.11	740811.23	-8.47	19306	1400697.78	740920.43	-6.67
19223	1399671.11	740811.23	-8.75	19307	1400692.78	740920.43	-6.48
19224	1399666.11	740811.23	-8.64	19308	1400687.78	740920.43	-6.48
19225	1399661.11	740811.23	-8.65	19309	1400682.78	740920.43	-6.63
19226	1399656.11	740811.23	-8.63	19310	1400677.78	740920.43	-6.50
19227	1399651.11	740811.23	-8.64	19311	1400672.78	740920.43	-6.52
19228	1399646.11	740811.23	-8.74	19312	1400667.78	740920.43	-6.39
19229	1399641.11	740811.23	-8.79	19313	1401389.34	741036.83	3.26
19230	1399636.11	740811.23	-8.78	19314	1401384.34	741036.83	3.37
19231	1399631.11	740811.23	-8.76	19315	1401379.34	741036.83	3.50
19232	1399626.11	740811.23	-8.78	19316	1401374.34	741036.83	3.31
19233	1399621.11	740811.23	-8.80	19317	1401369.34	741036.83	0.48
19234	1399616.11	740811.23	-8.76	19318	1401364.34	741036.83	-0.68
19235	1399611.11	740811.23	-8.78	19319	1401359.34	741036.83	-1.21
19236	1399606.11	740811.23	-8.75	19320	1401354.34	741036.83	-1.41

Point	North	East	M.S.L.	Point	North	East	M.S.L.
19321	1401349.34	741036.83	-1.59	19405	1400929.34	741036.83	-6.20
19322	1401344.34	741036.83	-1.88	19406	1400924.34	741036.83	-6.20
19323	1401339.34	741036.83	-1.96	19407	1400919.34	741036.83	-6.13
19324	1401334.34	741036.83	-2.13	19408	1400914.34	741036.83	-6.20
19325	1401329.34	741036.83	-2.17	19409	1400909.34	741036.83	-6.31
19326	1401324.34	741036.83	-2.44	19410	1400904.34	741036.83	-6.35
19327	1401319.34	741036.83	-2.57	19411	1400899.34	741036.83	-6.36
19328	1401314.34	741036.83	-2.76	19412	1400894.34	741036.83	-6.26
19329	1401309.34	741036.83	-2.95	19413	1400889.34	741036.83	-6.35
19330	1401304.34	741036.83	-3.27	19414	1400884.34	741036.83	-6.37
19331	1401299.34	741036.83	-3.51	19415	1400879.34	741036.83	-6.41
19332	1401294.34	741036.83	-3.69	19416	1400874.34	741036.83	-6.45
19333	1401289.34	741036.83	-3.72	19417	1400869.34	741036.83	-6.35
19334	1401284.34	741036.83	-3.71	19418	1400864.34	741036.83	-6.35
19335	1401279.34	741036.83	-3.75	19419	1400859.34	741036.83	-6.28
19336	1401274.34	741036.83	-3.80	19420	1400854.34	741036.83	-6.23
19337	1401269.34	741036.83	-3.88	19421	1400849.34	741036.83	-6.20
19338	1401264.34	741036.83	-3.93	19422	1400844.34	741036.83	-6.24
19339	1401259.34	741036.83	-3.91	19423	1400839.34	741036.83	-6.22
19340	1401254.34	741036.83	-3.98	19424	1400834.34	741036.83	-6.16
19341	1401249.34	741036.83	-4.21	19425	1400829.34	741036.83	-6.04
19342	1401244.34	741036.83	-4.27	19426	1400824.34	741036.83	-6.06
19343	1401239.34	741036.83	-4.31	19427	1400819.34	741036.83	-6.03
19344	1401234.34	741036.83	-4.34	19428	1400814.34	741036.83	-5.93
19345	1401229.34	741036.83	-4.49	19429	1400809.34	741036.83	-5.90
19346	1401224.34	741036.83	-4.52	19430	1400804.34	741036.83	-5.94
19347	1401219.34	741036.83	-4.59	19431	1400799.34	741036.83	-5.90
19348	1401214.34	741036.83	-4.67	19432	1400794.34	741036.83	-5.89
19349	1401209.34	741036.83	-4.75	19433	1400789.34	741036.83	-5.77
19350	1401204.34	741036.83	-4.93	19434	1400784.34	741036.83	-5.80
19351	1401199.34	741036.83	-4.88	19435	1400779.34	741036.83	-5.88
19352	1401194.34	741036.83	-4.94	19436	1400774.34	741036.83	-5.89
19353	1401189.34	741036.83	-4.96	19437	1400769.34	741036.83	-5.87
19354	1401184.34	741036.83	-4.98	19438	1400764.34	741036.83	-5.83
19355	1401179.34	741036.83	-5.13	19439	1400662.78	740920.43	-6.39
19356	1401174.34	741036.83	-5.11	19440	1400657.78	740920.43	-6.30
19357	1401169.34	741036.83	-5.26	19441	1400652.78	740920.43	-6.30
19358	1401164.34	741036.83	-5.22	19442	1400647.78	740920.43	-6.35
19359	1401159.34	741036.83	-5.25	19443	1400642.78	740920.43	-6.32
19360	1401154.34	741036.83	-5.30	19444	1400637.78	740920.43	-6.34
19361	1401149.34	741036.83	-5.34	19445	1400632.78	740920.43	-6.24
19362	1401144.34	741036.83	-5.39	19446	1400627.78	740920.43	-6.25
19363	1401139.34	741036.83	-5.46	19447	1400622.78	740920.43	-6.21
19364	1401134.34	741036.83	-5.45	19448	1400617.78	740920.43	-6.16
19365	1401129.34	741036.83	-5.51	19449	1400612.78	740920.43	-6.16
19366	1401124.34	741036.83	-5.47	19450	1400607.78	740920.43	-6.08
19367	1401119.34	741036.83	-5.53	19451	1400602.78	740920.43	-6.07
19368	1401114.34	741036.83	-5.51	19452	1400597.78	740920.43	-6.07
19369	1401109.34	741036.83	-5.53	19453	1400592.78	740920.43	-6.05
19370	1401104.34	741036.83	-5.58	19454	1400587.78	740920.43	-6.08
19371	1401099.34	741036.83	-5.64	19455	1400582.78	740920.43	-6.20
19372	1401094.34	741036.83	-5.62	19456	1400577.78	740920.43	-6.21
19373	1401089.34	741036.83	-5.73	19457	1400572.78	740920.43	-6.11
19374	1401084.34	741036.83	-5.74	19458	1400567.78	740920.43	-6.13
19375	1401079.34	741036.83	-5.72	19459	1400562.78	740920.43	-6.05
19376	1401074.34	741036.83	-5.80	19460	1400557.78	740920.43	-6.19
19377	1401069.34	741036.83	-5.84	19461	1400552.78	740920.43	-6.14
19378	1401064.34	741036.83	-5.86	19462	1400547.78	740920.43	-6.20
19379	1401059.34	741036.83	-5.89	19463	1400542.78	740920.43	-6.12
19380	1401054.34	741036.83	-5.80	19464	1400537.78	740920.43	-6.12
19381	1401049.34	741036.83	-5.85	19465	1400532.78	740920.43	-6.08
19382	1401044.34	741036.83	-5.93	19466	1400527.78	740920.43	-6.07
19383	1401039.34	741036.83	-5.92	19467	1400522.78	740920.43	-6.14
19384	1401034.34	741036.83	-5.91	19468	1400517.78	740920.43	-6.30
19385	1401029.34	741036.83	-5.96	19469	1400512.78	740920.43	-6.17
19386	1401024.34	741036.83	-5.88	19470	1400507.78	740920.43	-6.19
19387	1401019.34	741036.83	-5.85	19471	1400502.78	740920.43	-6.30
19388	1401014.34	741036.83	-5.93	19472	1400497.78	740920.43	-6.34
19389	1401009.34	741036.83	-5.86	19473	1400492.78	740920.43	-6.22
19390	1401004.34	741036.83	-5.85	19474	1400487.78	740920.43	-6.33
19391	1400999.34	741036.83	-5.96	19475	1400482.78	740920.43	-6.43
19392	1400994.34	741036.83	-6.17	19476	1400477.78	740920.43	-6.41
19393	1400989.34	741036.83	-6.09	19477	1400472.78	740920.43	-6.40
19394	1400984.34	741036.83	-6.03	19478	1400467.78	740920.43	-6.46
19395	1400979.34	741036.83	-6.04	19479	1400462.78	740920.43	-6.45
19396	1400974.34	741036.83	-6.03	19480	1400457.78	740920.43	-6.45
19397	1400969.34	741036.83	-6.07	19481	1400452.78	740920.43	-6.47
19398	1400964.34	741036.83	-6.13	19482	1400447.78	740920.43	-6.51
19399	1400959.34	741036.83	-6.11	19483	1400442.78	740920.43	-6.54
19400	1400954.34	741036.83	-6.18	19484	1400437.78	740920.43	-6.58
19401	1400949.34	741036.83	-6.10	19485	1400432.78	740920.43	-6.62
19402	1400944.34	741036.83	-6.11	19486	1400427.78	740920.43	-6.65
19403	1400939.34	741036.83	-6.20	19487	1400422.78	740920.43	-6.63
19404	1400934.34	741036.83	-6.15	19488	1400417.78	740920.43	-6.69

Point	North	East	M.S.L.	Point	North	East	M.S.L.
19489	1400412.78	740920.43	-6.83	19573	1399992.78	740920.43	-8.28
19490	1400407.78	740920.43	-6.78	19574	1399987.78	740920.43	-8.31
19491	1400402.78	740920.43	-6.80	19575	1399982.78	740920.43	-8.33
19492	1400397.78	740920.43	-6.84	19576	1399977.78	740920.43	-8.22
19493	1400392.78	740920.43	-6.92	19577	1399972.78	740920.43	-8.30
19494	1400387.78	740920.43	-6.95	19578	1399967.78	740920.43	-8.35
19495	1400382.78	740920.43	-6.89	19579	1399962.78	740920.43	-8.32
19496	1400377.78	740920.43	-7.01	19580	1399957.78	740920.43	-8.41
19497	1400372.78	740920.43	-7.00	19581	1399952.78	740920.43	-8.41
19498	1400367.78	740920.43	-6.98	19582	1399947.78	740920.43	-8.41
19499	1400362.78	740920.43	-6.97	19583	1399942.78	740920.43	-8.44
19500	1400357.78	740920.43	-6.95	19584	1399937.78	740920.43	-8.44
19501	1400352.78	740920.43	-6.92	19585	1399932.78	740920.43	-8.40
19502	1400347.78	740920.43	-7.02	19586	1399927.78	740920.43	-8.36
19503	1400342.78	740920.43	-6.99	19587	1399922.78	740920.43	-8.42
19504	1400337.78	740920.43	-7.23	19588	1399917.78	740920.43	-8.38
19505	1400332.78	740920.43	-7.11	19589	1399912.78	740920.43	-8.40
19506	1400327.78	740920.43	-7.07	19590	1399907.78	740920.43	-8.38
19507	1400322.78	740920.43	-7.20	19591	1399902.78	740920.43	-8.39
19508	1400317.78	740920.43	-7.22	19592	1399897.78	740920.43	-8.40
19509	1400312.78	740920.43	-7.25	19593	1399892.78	740920.43	-8.40
19510	1400307.78	740920.43	-7.25	19594	1399887.78	740920.43	-8.40
19511	1400302.78	740920.43	-7.26	19595	1399882.78	740920.43	-8.43
19512	1400297.78	740920.43	-7.26	19596	1399877.78	740920.43	-8.43
19513	1400292.78	740920.43	-7.27	19597	1399872.78	740920.43	-8.39
19514	1400287.78	740920.43	-7.26	19598	1399867.78	740920.43	-8.37
19515	1400282.78	740920.43	-7.32	19599	1399862.78	740920.43	-8.34
19516	1400277.78	740920.43	-7.27	19600	1399857.78	740920.43	-8.43
19517	1400272.78	740920.43	-7.31	19601	1399852.78	740920.43	-8.46
19518	1400267.78	740920.43	-7.34	19602	1399847.78	740920.43	-8.50
19519	1400262.78	740920.43	-7.34	19603	1399842.78	740920.43	-8.46
19520	1400257.78	740920.43	-7.38	19604	1399837.78	740920.43	-8.46
19521	1400252.78	740920.43	-7.37	19605	1399832.78	740920.43	-8.46
19522	1400247.78	740920.43	-7.42	19606	1399827.78	740920.43	-8.46
19523	1400242.78	740920.43	-7.52	19607	1399822.78	740920.43	-8.56
19524	1400237.78	740920.43	-7.42	19608	1399817.78	740920.43	-8.53
19525	1400232.78	740920.43	-7.39	19609	1399812.78	740920.43	-8.53
19526	1400227.78	740920.43	-7.38	19610	1399807.78	740920.43	-8.50
19527	1400222.78	740920.43	-7.36	19611	1399802.78	740920.43	-8.58
19528	1400217.78	740920.43	-7.49	19612	1399797.78	740920.43	-8.64
19529	1400212.78	740920.43	-7.49	19613	1399792.78	740920.43	-8.56
19530	1400207.78	740920.43	-7.42	19614	1399787.78	740920.43	-8.63
19531	1400202.78	740920.43	-7.50	19615	1399782.78	740920.43	-8.56
19532	1400197.78	740920.43	-7.53	19616	1399777.78	740920.43	-8.59
19533	1400192.78	740920.43	-7.55	19617	1399772.78	740920.43	-8.56
19534	1400187.78	740920.43	-7.70	19618	1399767.78	740920.43	-8.57
19535	1400182.78	740920.43	-7.63	19619	1399762.78	740920.43	-8.73
19536	1400177.78	740920.43	-7.63	19620	1399757.78	740920.43	-8.64
19537	1400172.78	740920.43	-7.67	19621	1399752.78	740920.43	-8.70
19538	1400167.78	740920.43	-7.72	19622	1399747.78	740920.43	-8.64
19539	1400162.78	740920.43	-7.73	19623	1399742.78	740920.43	-8.69
19540	1400157.78	740920.43	-7.74	19624	1399737.78	740920.43	-8.68
19541	1400152.78	740920.43	-7.73	19625	1399732.78	740920.43	-8.67
19542	1400147.78	740920.43	-7.77	19626	1399727.78	740920.43	-8.64
19543	1400142.78	740920.43	-7.79	19627	1399722.78	740920.43	-8.79
19544	1400137.78	740920.43	-7.72	19628	1399717.78	740920.43	-8.80
19545	1400132.78	740920.43	-7.71	19629	1399712.78	740920.43	-8.80
19546	1400127.78	740920.43	-7.89	19630	1399707.78	740920.43	-8.80
19547	1400122.78	740920.43	-7.92	19631	1399702.78	740920.43	-8.80
19548	1400117.78	740920.43	-7.94	19632	1399697.78	740920.43	-8.79
19549	1400112.78	740920.43	-7.85	19633	1399692.78	740920.43	-8.78
19550	1400107.78	740920.43	-7.76	19634	1399687.78	740920.43	-8.80
19551	1400102.78	740920.43	-7.81	19635	1399682.78	740920.43	-8.79
19552	1400097.78	740920.43	-7.81	19636	1399677.78	740920.43	-8.79
19553	1400092.78	740920.43	-8.05	19637	1399672.78	740920.43	-8.78
19554	1400087.78	740920.43	-8.07	19638	1399667.78	740920.43	-8.77
19555	1400082.78	740920.43	-8.05	19639	1399662.78	740920.43	-8.76
19556	1400077.78	740920.43	-7.98	19640	1399657.78	740920.43	-8.77
19557	1400072.78	740920.43	-8.18	19641	1399652.78	740920.43	-8.83
19558	1400067.78	740920.43	-8.15	19642	1399647.78	740920.43	-8.73
19559	1400062.78	740920.43	-8.13	19643	1399642.78	740920.43	-8.80
19560	1400057.78	740920.43	-8.13	19644	1399637.78	740920.43	-8.77
19561	1400052.78	740920.43	-8.19	19645	1399632.78	740920.43	-8.75
19562	1400047.78	740920.43	-8.20	19646	1399627.78	740920.43	-8.75
19563	1400042.78	740920.43	-8.19	19647	1399622.78	740920.43	-8.76
19564	1400037.78	740920.43	-8.19	19648	1399617.78	740920.43	-8.80
19565	1400032.78	740920.43	-8.21	19649	1399612.78	740920.43	-8.82
19566	1400027.78	740920.43	-8.20	19650	1399607.78	740920.43	-8.85
19567	1400022.78	740920.43	-8.17	19651	1399602.78	740920.43	-8.81
19568	1400017.78	740920.43	-8.31	19652	1399597.78	740920.43	-8.85
19569	1400012.78	740920.43	-8.21	19653	1399592.78	740920.43	-8.79
19570	1400007.78	740920.43	-8.24	19654	1399587.78	740920.43	-8.80
19571	1400002.78	740920.43	-8.18	19655	1399582.78	740920.43	-8.82
19572	1399997.78	740920.43	-8.30	19656	1399577.78	740920.43	-8.81

Point	North	East	M.S.L.	Point	North	East	M.S.L.
19657	1399572.78	740920.43	-8.79	19741	1401300.47	741151.57	-3.00
19658	1399567.78	740920.43	-8.78	19742	1401295.47	741151.57	-3.29
19659	1399562.78	740920.43	-8.76	19743	1401290.47	741151.57	-3.42
19660	1399557.78	740920.43	-8.77	19744	1401285.47	741151.57	-3.58
19661	1399552.78	740920.43	-8.80	19745	1401280.47	741151.57	-3.80
19662	1399547.78	740920.43	-8.81	19746	1401275.47	741151.57	-3.96
19663	1399542.78	740920.43	-8.81	19747	1401270.47	741151.57	-4.10
19664	1399537.78	740920.43	-8.82	19748	1401265.47	741151.57	-4.23
19665	1399532.78	740920.43	-8.80	19749	1401260.47	741151.57	-4.37
19666	1399527.78	740920.43	-8.80	19750	1401255.47	741151.57	-4.45
19667	1399522.78	740920.43	-8.77	19751	1401250.47	741151.57	-4.44
19668	1399517.78	740920.43	-8.81	19752	1401245.47	741151.57	-4.59
19669	1399512.78	740920.43	-8.80	19753	1401240.47	741151.57	-4.56
19670	1399507.78	740920.43	-8.81	19754	1401235.47	741151.57	-4.59
19671	1399502.78	740920.43	-8.82	19755	1401230.47	741151.57	-4.63
19672	1399497.78	740920.43	-8.81	19756	1401225.47	741151.57	-4.75
19673	1399492.78	740920.43	-8.81	19757	1401220.47	741151.57	-4.68
19674	1399487.78	740920.43	-8.80	19758	1401215.47	741151.57	-4.77
19675	1399482.78	740920.43	-8.78	19759	1401210.47	741151.57	-4.85
19676	1399477.78	740920.43	-8.80	19760	1401205.47	741151.57	-4.84
19677	1399472.78	740920.43	-8.86	19761	1401200.47	741151.57	-4.89
19678	1399467.78	740920.43	-8.85	19762	1401195.47	741151.57	-5.01
19679	1399462.78	740920.43	-8.82	19763	1401190.47	741151.57	-4.99
19680	1399457.78	740920.43	-8.87	19764	1401185.47	741151.57	-5.07
19681	1399452.78	740920.43	-8.84	19765	1401180.47	741151.57	-5.18
19682	1399447.78	740920.43	-8.86	19766	1401175.47	741151.57	-5.24
19683	1399442.78	740920.43	-8.84	19767	1401170.47	741151.57	-5.29
19684	1399437.78	740920.43	-8.82	19768	1401165.47	741151.57	-5.34
19685	1399432.78	740920.43	-8.79	19769	1401160.47	741151.57	-5.23
19686	1399427.78	740920.43	-8.83	19770	1401155.47	741151.57	-5.41
19687	1399422.78	740920.43	-8.80	19771	1401150.47	741151.57	-5.33
19688	1399417.78	740920.43	-8.80	19772	1401145.47	741151.57	-5.30
19689	1399412.78	740920.43	-8.79	19773	1401140.47	741151.57	-5.37
19690	1399407.78	740920.43	-8.79	19774	1401135.47	741151.57	-5.43
19691	1399402.78	740920.43	-8.78	19775	1401130.47	741151.57	-5.54
19692	1399397.78	740920.43	-8.78	19776	1401125.47	741151.57	-5.55
19693	1399392.78	740920.43	-8.79	19777	1401120.47	741151.57	-5.48
19694	1399387.78	740920.43	-8.87	19778	1401115.47	741151.57	-5.49
19695	1399382.78	740920.43	-8.81	19779	1401110.47	741151.57	-5.48
19696	1399377.78	740920.43	-8.80	19780	1401105.47	741151.57	-5.54
19697	1399372.78	740920.43	-8.77	19781	1401100.47	741151.57	-5.56
19698	1399367.78	740920.43	-8.80	19782	1401095.47	741151.57	-5.47
19699	1399362.78	740920.43	-8.71	19783	1401090.47	741151.57	-5.47
19700	1399357.78	740920.43	-8.73	19784	1401085.47	741151.57	-5.54
19701	1399352.78	740920.43	-8.77	19785	1401080.47	741151.57	-5.59
19702	1399347.78	740920.43	-8.80	19786	1401075.47	741151.57	-5.59
19703	1399342.78	740920.43	-8.83	19787	1401070.47	741151.57	-5.48
19704	1399337.78	740920.43	-8.83	19788	1401065.47	741151.57	-5.49
19705	1399332.78	740920.43	-8.75	19789	1401060.47	741151.57	-5.54
19706	1400759.34	741036.83	-5.87	19790	1401055.47	741151.57	-5.54
19707	1400754.34	741036.83	-5.91	19791	1401050.47	741151.57	-5.55
19708	1400749.34	741036.83	-5.93	19792	1401045.47	741151.57	-5.61
19709	1400744.34	741036.83	-5.92	19793	1401040.47	741151.57	-5.53
19710	1400739.34	741036.83	-5.94	19794	1401035.47	741151.57	-5.62
19711	1400734.34	741036.83	-5.87	19795	1401030.47	741151.57	-5.64
19712	1400729.34	741036.83	-5.68	19796	1401025.47	741151.57	-5.72
19713	1400724.34	741036.83	-5.92	19797	1401020.47	741151.57	-5.64
19714	1400719.34	741036.83	-5.92	19798	1401015.47	741151.57	-5.63
19715	1400714.34	741036.83	-5.81	19799	1401010.47	741151.57	-5.66
19716	1400709.34	741036.83	-5.86	19800	1401005.47	741151.57	-5.65
19717	1400704.34	741036.83	-5.85	19801	1401000.47	741151.57	-5.63
19718	1400699.34	741036.83	-5.84	19802	1400995.47	741151.57	-5.69
19719	1400694.34	741036.83	-5.99	19803	1400990.47	741151.57	-5.70
19720	1400689.34	741036.83	-6.01	19804	1400985.47	741151.57	-5.69
19721	1400684.34	741036.83	-5.99	19805	1400980.47	741151.57	-5.59
19722	1400679.34	741036.83	-5.98	19806	1400975.47	741151.57	-5.58
19723	1400674.34	741036.83	-6.01	19807	1400970.47	741151.57	-5.61
19724	1400669.34	741036.83	-6.03	19808	1400965.47	741151.57	-5.64
19725	1400664.34	741036.83	-5.99	19809	1400960.47	741151.57	-5.65
19726	1400659.34	741036.83	-5.90	19810	1400955.47	741151.57	-5.69
19727	1401370.47	741151.57	3.23	19811	1400950.47	741151.57	-5.66
19728	1401365.47	741151.57	1.89	19812	1400945.47	741151.57	-5.82
19729	1401360.47	741151.57	0.79	19813	1400940.47	741151.57	-5.65
19730	1401355.47	741151.57	0.37	19814	1400935.47	741151.57	-5.71
19731	1401350.47	741151.57	-0.59	19815	1400930.47	741151.57	-5.40
19732	1401345.47	741151.57	-1.09	19816	1400925.47	741151.57	-5.60
19733	1401340.47	741151.57	-1.22	19817	1400920.47	741151.57	-5.34
19734	1401335.47	741151.57	-1.21	19818	1400915.47	741151.57	-5.39
19735	1401330.47	741151.57	-1.53	19819	1400910.47	741151.57	-5.33
19736	1401325.47	741151.57	-1.68	19820	1400905.47	741151.57	-5.16
19737	1401320.47	741151.57	-1.87	19821	1400900.47	741151.57	-5.21
19738	1401315.47	741151.57	-2.05	19822	1400895.47	741151.57	-5.15
19739	1401310.47	741151.57	-2.37	19823	1400890.47	741151.57	-5.05
19740	1401305.47	741151.57	-2.74	19824	1400885.47	741151.57	-5.09

Point	North	East	M.S.L.	Point	North	East	M.S.L.
19825	1400880.47	741151.57	-5.05	19909	1400374.34	741036.83	-6.99
19826	1400875.47	741151.57	-5.13	19910	1400369.34	741036.83	-6.99
19827	1400870.47	741151.57	-5.17	19911	1400364.34	741036.83	-7.00
19828	1400865.47	741151.57	-5.16	19912	1400359.34	741036.83	-7.08
19829	1400860.47	741151.57	-5.21	19913	1400354.34	741036.83	-6.99
19830	1400855.47	741151.57	-5.29	19914	1400349.34	741036.83	-7.03
19831	1400850.47	741151.57	-5.43	19915	1400344.34	741036.83	-7.11
19832	1400845.47	741151.57	-5.55	19916	1400339.34	741036.83	-7.06
19833	1400840.47	741151.57	-5.63	19917	1400334.34	741036.83	-7.09
19834	1400835.47	741151.57	-5.78	19918	1400329.34	741036.83	-7.11
19835	1400830.47	741151.57	-5.85	19919	1400324.34	741036.83	-7.13
19836	1400825.47	741151.57	-5.85	19920	1400319.34	741036.83	-7.07
19837	1400820.47	741151.57	-6.02	19921	1400314.34	741036.83	-7.14
19838	1400815.47	741151.57	-6.17	19922	1400309.34	741036.83	-7.24
19839	1400810.47	741151.57	-6.22	19923	1400304.34	741036.83	-7.23
19840	1400805.47	741151.57	-6.20	19924	1400299.34	741036.83	-7.19
19841	1400800.47	741151.57	-6.25	19925	1400294.34	741036.83	-7.17
19842	1400795.47	741151.57	-6.24	19926	1400289.34	741036.83	-7.16
19843	1400790.47	741151.57	-6.23	19927	1400284.34	741036.83	-7.23
19844	1400785.47	741151.57	-6.23	19928	1400279.34	741036.83	-7.30
19845	1400780.47	741151.57	-6.27	19929	1400274.34	741036.83	-7.28
19846	1400775.47	741151.57	-6.21	19930	1400269.34	741036.83	-7.26
19847	1400770.47	741151.57	-6.31	19931	1400264.34	741036.83	-7.35
19848	1400765.47	741151.57	-6.27	19932	1400259.34	741036.83	-7.43
19849	1400760.47	741151.57	-6.33	19933	1400254.34	741036.83	-7.48
19850	1400755.47	741151.57	-6.34	19934	1400249.34	741036.83	-7.55
19851	1400750.47	741151.57	-6.30	19935	1400244.34	741036.83	-7.59
19852	1400745.47	741151.57	-6.33	19936	1400239.34	741036.83	-7.58
19853	1400654.34	741036.83	-5.93	19937	1400234.34	741036.83	-7.67
19854	1400649.34	741036.83	-6.04	19938	1400229.34	741036.83	-7.66
19855	1400644.34	741036.83	-6.06	19939	1400224.34	741036.83	-7.70
19856	1400639.34	741036.83	-6.05	19940	1400219.34	741036.83	-7.64
19857	1400634.34	741036.83	-6.00	19941	1400214.34	741036.83	-7.67
19858	1400629.34	741036.83	-6.04	19942	1400209.34	741036.83	-7.68
19859	1400624.34	741036.83	-6.07	19943	1400204.34	741036.83	-7.81
19860	1400619.34	741036.83	-6.10	19944	1400199.34	741036.83	-7.78
19861	1400614.34	741036.83	-6.05	19945	1400194.34	741036.83	-7.70
19862	1400609.34	741036.83	-6.03	19946	1400189.34	741036.83	-7.79
19863	1400604.34	741036.83	-6.08	19947	1400184.34	741036.83	-7.79
19864	1400599.34	741036.83	-6.09	19948	1400179.34	741036.83	-7.75
19865	1400594.34	741036.83	-6.27	19949	1400174.34	741036.83	-7.77
19866	1400589.34	741036.83	-6.18	19950	1400169.34	741036.83	-7.73
19867	1400584.34	741036.83	-6.13	19951	1400164.34	741036.83	-7.77
19868	1400579.34	741036.83	-6.28	19952	1400159.34	741036.83	-7.77
19869	1400574.34	741036.83	-6.27	19953	1400154.34	741036.83	-7.83
19870	1400569.34	741036.83	-6.32	19954	1400149.34	741036.83	-7.90
19871	1400564.34	741036.83	-6.29	19955	1400144.34	741036.83	-7.83
19872	1400559.34	741036.83	-6.36	19956	1400139.34	741036.83	-7.80
19873	1400554.34	741036.83	-6.49	19957	1400134.34	741036.83	-7.95
19874	1400549.34	741036.83	-6.46	19958	1400129.34	741036.83	-8.01
19875	1400544.34	741036.83	-6.47	19959	1400124.34	741036.83	-7.92
19876	1400539.34	741036.83	-6.52	19960	1400119.34	741036.83	-7.96
19877	1400534.34	741036.83	-6.54	19961	1400114.34	741036.83	-7.98
19878	1400529.34	741036.83	-6.54	19962	1400109.34	741036.83	-7.86
19879	1400524.34	741036.83	-6.57	19963	1400104.34	741036.83	-7.94
19880	1400519.34	741036.83	-6.65	19964	1400099.34	741036.83	-7.91
19881	1400514.34	741036.83	-6.68	19965	1400094.34	741036.83	-7.93
19882	1400509.34	741036.83	-6.68	19966	1400089.34	741036.83	-7.94
19883	1400504.34	741036.83	-6.69	19967	1400084.34	741036.83	-8.00
19884	1400499.34	741036.83	-6.65	19968	1400079.34	741036.83	-8.00
19885	1400494.34	741036.83	-6.65	19969	1400074.34	741036.83	-8.11
19886	1400489.34	741036.83	-6.80	19970	1400069.34	741036.83	-8.05
19887	1400484.34	741036.83	-6.78	19971	1400064.34	741036.83	-8.12
19888	1400479.34	741036.83	-6.76	19972	1400059.34	741036.83	-8.00
19889	1400474.34	741036.83	-6.74	19973	1400054.34	741036.83	-8.08
19890	1400469.34	741036.83	-6.70	19974	1400049.34	741036.83	-8.10
19891	1400464.34	741036.83	-6.77	19975	1400044.34	741036.83	-8.10
19892	1400459.34	741036.83	-6.77	19976	1400039.34	741036.83	-8.07
19893	1400454.34	741036.83	-6.77	19977	1400034.34	741036.83	-8.14
19894	1400449.34	741036.83	-6.77	19978	1400029.34	741036.83	-8.05
19895	1400444.34	741036.83	-6.78	19979	1400024.34	741036.83	-8.23
19896	1400439.34	741036.83	-6.71	19980	1400019.34	741036.83	-8.11
19897	1400434.34	741036.83	-6.79	19981	1400014.34	741036.83	-8.07
19898	1400429.34	741036.83	-6.88	19982	1400009.34	741036.83	-8.16
19899	1400424.34	741036.83	-6.87	19983	1400004.34	741036.83	-8.15
19900	1400419.34	741036.83	-6.84	19984	1399999.34	741036.83	-8.24
19901	1400414.34	741036.83	-6.88	19985	1399994.34	741036.83	-8.07
19902	1400409.34	741036.83	-6.96	19986	1399989.34	741036.83	-8.13
19903	1400404.34	741036.83	-6.91	19987	1399984.34	741036.83	-8.24
19904	1400399.34	741036.83	-6.95	19988	1399979.34	741036.83	-8.14
19905	1400394.34	741036.83	-6.99	19989	1399974.34	741036.83	-8.21
19906	1400389.34	741036.83	-6.89	19990	1399969.34	741036.83	-8.26
19907	1400384.34	741036.83	-6.99	19991	1399964.34	741036.83	-8.22
19908	1400379.34	741036.83	-6.99	19992	1399959.34	741036.83	-8.28

Point	North	East	M.S.L.	Point	North	East	M.S.L.
19993	1399954.34	741036.83	-8.30	20077	1399534.34	741036.83	-8.84
19994	1399949.34	741036.83	-8.41	20078	1399529.34	741036.83	-8.84
19995	1399944.34	741036.83	-8.35	20079	1399524.34	741036.83	-8.81
19996	1399939.34	741036.83	-8.36	20080	1399519.34	741036.83	-8.82
19997	1399934.34	741036.83	-8.33	20081	1399514.34	741036.83	-8.89
19998	1399929.34	741036.83	-8.31	20082	1399509.34	741036.83	-8.86
19999	1399924.34	741036.83	-8.32	20083	1399504.34	741036.83	-8.82
20000	1399919.34	741036.83	-8.40	20084	1399499.34	741036.83	-8.86
20001	1399914.34	741036.83	-8.30	20085	1399494.34	741036.83	-8.84
20002	1399909.34	741036.83	-8.33	20086	1399489.34	741036.83	-8.77
20003	1399904.34	741036.83	-8.39	20087	1399484.34	741036.83	-8.79
20004	1399899.34	741036.83	-8.38	20088	1399479.34	741036.83	-8.82
20005	1399894.34	741036.83	-8.43	20089	1399474.34	741036.83	-8.84
20006	1399889.34	741036.83	-8.41	20090	1399469.34	741036.83	-8.84
20007	1399884.34	741036.83	-8.38	20091	1399464.34	741036.83	-8.85
20008	1399879.34	741036.83	-8.38	20092	1399459.34	741036.83	-8.85
20009	1399874.34	741036.83	-8.47	20093	1399454.34	741036.83	-8.84
20010	1399869.34	741036.83	-8.53	20094	1399449.34	741036.83	-8.85
20011	1399864.34	741036.83	-8.56	20095	1399444.34	741036.83	-8.84
20012	1399859.34	741036.83	-8.53	20096	1399439.34	741036.83	-8.90
20013	1399854.34	741036.83	-8.51	20097	1399434.34	741036.83	-8.84
20014	1399849.34	741036.83	-8.48	20098	1399429.34	741036.83	-8.80
20015	1399844.34	741036.83	-8.45	20099	1399424.34	741036.83	-8.79
20016	1399839.34	741036.83	-8.41	20100	1399419.34	741036.83	-8.85
20017	1399834.34	741036.83	-8.50	20101	1399414.34	741036.83	-8.86
20018	1399829.34	741036.83	-8.52	20102	1399409.34	741036.83	-8.85
20019	1399824.34	741036.83	-8.47	20103	1399404.34	741036.83	-8.83
20020	1399819.34	741036.83	-8.50	20104	1399399.34	741036.83	-8.79
20021	1399814.34	741036.83	-8.61	20105	1399394.34	741036.83	-8.81
20022	1399809.34	741036.83	-8.59	20106	1399389.34	741036.83	-8.84
20023	1399804.34	741036.83	-8.69	20107	1399384.34	741036.83	-8.81
20024	1399799.34	741036.83	-8.74	20108	1399379.34	741036.83	-8.75
20025	1399794.34	741036.83	-8.73	20109	1399374.34	741036.83	-8.76
20026	1399789.34	741036.83	-8.72	20110	1399369.34	741036.83	-8.83
20027	1399784.34	741036.83	-8.64	20111	1399364.34	741036.83	-8.81
20028	1399779.34	741036.83	-8.75	20112	1399359.34	741036.83	-8.76
20029	1399774.34	741036.83	-8.63	20113	1399354.34	741036.83	-8.71
20030	1399769.34	741036.83	-8.72	20114	1399349.34	741036.83	-8.66
20031	1399764.34	741036.83	-8.65	20115	1399344.34	741036.83	-8.69
20032	1399759.34	741036.83	-8.74	20116	1399339.34	741036.83	-8.72
20033	1399754.34	741036.83	-8.73	20117	1399334.34	741036.83	-8.75
20034	1399749.34	741036.83	-8.70	20118	1400740.47	741151.57	-6.35
20035	1399744.34	741036.83	-8.71	20119	1400735.47	741151.57	-6.38
20036	1399739.34	741036.83	-8.66	20120	1400730.47	741151.57	-6.42
20037	1399734.34	741036.83	-8.78	20121	1400725.47	741151.57	-6.54
20038	1399729.34	741036.83	-8.85	20122	1400720.47	741151.57	-6.59
20039	1399724.34	741036.83	-8.87	20123	1400715.47	741151.57	-6.60
20040	1399719.34	741036.83	-8.89	20124	1400710.47	741151.57	-6.68
20041	1399714.34	741036.83	-8.86	20125	1400705.47	741151.57	-6.79
20042	1399709.34	741036.83	-8.86	20126	1400700.47	741151.57	-6.78
20043	1399704.34	741036.83	-8.81	20127	1400695.47	741151.57	-6.84
20044	1399699.34	741036.83	-8.89	20128	1400690.47	741151.57	-6.88
20045	1399694.34	741036.83	-8.79	20129	1400685.47	741151.57	-6.88
20046	1399689.34	741036.83	-8.80	20130	1400680.47	741151.57	-6.84
20047	1399684.34	741036.83	-8.85	20131	1400675.47	741151.57	-6.73
20048	1399679.34	741036.83	-8.80	20132	1400670.47	741151.57	-6.80
20049	1399674.34	741036.83	-8.80	20133	1400665.47	741151.57	-6.77
20050	1399669.34	741036.83	-8.80	20134	1400660.47	741151.57	-6.76
20051	1399664.34	741036.83	-8.81	20135	1400655.47	741151.57	-6.72
20052	1399659.34	741036.83	-8.89	20136	1401358.52	741268.07	3.02
20053	1399654.34	741036.83	-8.80	20137	1401353.52	741268.07	2.23
20054	1399649.34	741036.83	-8.80	20138	1401348.52	741268.07	0.98
20055	1399644.34	741036.83	-8.77	20139	1401343.52	741268.07	0.26
20056	1399639.34	741036.83	-8.79	20140	1401338.52	741268.07	-0.44
20057	1399634.34	741036.83	-8.89	20141	1401333.52	741268.07	-1.03
20058	1399629.34	741036.83	-8.84	20142	1401328.52	741268.07	-1.36
20059	1399624.34	741036.83	-8.77	20143	1401323.52	741268.07	-1.46
20060	1399619.34	741036.83	-8.88	20144	1401318.52	741268.07	-1.65
20061	1399614.34	741036.83	-8.91	20145	1401313.52	741268.07	-1.71
20062	1399609.34	741036.83	-8.84	20146	1401308.52	741268.07	-1.87
20063	1399604.34	741036.83	-8.85	20147	1401303.52	741268.07	-2.08
20064	1399599.34	741036.83	-8.86	20148	1401298.52	741268.07	-2.35
20065	1399594.34	741036.83	-8.92	20149	1401293.52	741268.07	-2.74
20066	1399589.34	741036.83	-8.85	20150	1401288.52	741268.07	-2.90
20067	1399584.34	741036.83	-8.85	20151	1401283.52	741268.07	-3.13
20068	1399579.34	741036.83	-8.80	20152	1401278.52	741268.07	-3.42
20069	1399574.34	741036.83	-8.79	20153	1401273.52	741268.07	-3.66
20070	1399569.34	741036.83	-8.87	20154	1401268.52	741268.07	-3.67
20071	1399564.34	741036.83	-8.86	20155	1401263.52	741268.07	-3.89
20072	1399559.34	741036.83	-8.86	20156	1401258.52	741268.07	-3.99
20073	1399554.34	741036.83	-8.81	20157	1401253.52	741268.07	-3.96
20074	1399549.34	741036.83	-8.83	20158	1401248.52	741268.07	-4.05
20075	1399544.34	741036.83	-8.83	20159	1401243.52	741268.07	-4.06
20076	1399539.34	741036.83	-8.81	20160	1401238.52	741268.07	-4.08

Point	North	East	M.S.L.	Point	North	East	M.S.L.
20161	1401233.52	741268.07	-4.17	20245	1400813.52	741268.07	-6.58
20162	1401228.52	741268.07	-4.31	20246	1400808.52	741268.07	-6.71
20163	1401223.52	741268.07	-4.31	20247	1400803.52	741268.07	-6.55
20164	1401218.52	741268.07	-4.34	20248	1400798.52	741268.07	-6.58
20165	1401213.52	741268.07	-4.49	20249	1400793.52	741268.07	-6.53
20166	1401208.52	741268.07	-4.50	20250	1400788.52	741268.07	-6.47
20167	1401203.52	741268.07	-4.61	20251	1400783.52	741268.07	-6.44
20168	1401198.52	741268.07	-4.63	20252	1400778.52	741268.07	-6.45
20169	1401193.52	741268.07	-4.68	20253	1400773.52	741268.07	-6.58
20170	1401188.52	741268.07	-4.72	20254	1400768.52	741268.07	-6.72
20171	1401183.52	741268.07	-4.70	20255	1400763.52	741268.07	-6.77
20172	1401178.52	741268.07	-4.77	20256	1400758.52	741268.07	-6.60
20173	1401173.52	741268.07	-4.93	20257	1400753.52	741268.07	-6.59
20174	1401168.52	741268.07	-4.90	20258	1400748.52	741268.07	-6.53
20175	1401163.52	741268.07	-4.88	20259	1400743.52	741268.07	-6.51
20176	1401158.52	741268.07	-4.94	20260	1400738.52	741268.07	-6.45
20177	1401153.52	741268.07	-5.02	20261	1400733.52	741268.07	-6.36
20178	1401148.52	741268.07	-5.03	20262	1400650.47	741151.57	-6.66
20179	1401143.52	741268.07	-5.01	20263	1400645.47	741151.57	-6.71
20180	1401138.52	741268.07	-4.99	20264	1400640.47	741151.57	-6.72
20181	1401133.52	741268.07	-5.02	20265	1400635.47	741151.57	-6.76
20182	1401128.52	741268.07	-5.13	20266	1400630.47	741151.57	-6.71
20183	1401123.52	741268.07	-5.16	20267	1400625.47	741151.57	-6.66
20184	1401118.52	741268.07	-5.29	20268	1400620.47	741151.57	-6.66
20185	1401113.52	741268.07	-5.20	20269	1400615.47	741151.57	-6.66
20186	1401108.52	741268.07	-5.19	20270	1400610.47	741151.57	-6.61
20187	1401103.52	741268.07	-5.21	20271	1400605.47	741151.57	-6.69
20188	1401098.52	741268.07	-5.30	20272	1400600.47	741151.57	-6.61
20189	1401093.52	741268.07	-5.35	20273	1400595.47	741151.57	-6.62
20190	1401088.52	741268.07	-5.21	20274	1400590.47	741151.57	-6.64
20191	1401083.52	741268.07	-5.07	20275	1400585.47	741151.57	-6.55
20192	1401078.52	741268.07	-5.20	20276	1400580.47	741151.57	-6.54
20193	1401073.52	741268.07	-5.49	20277	1400575.47	741151.57	-6.57
20194	1401068.52	741268.07	-5.67	20278	1400570.47	741151.57	-6.62
20195	1401063.52	741268.07	-5.70	20279	1400565.47	741151.57	-6.56
20196	1401058.52	741268.07	-5.63	20280	1400560.47	741151.57	-6.56
20197	1401053.52	741268.07	-5.58	20281	1400555.47	741151.57	-6.62
20198	1401048.52	741268.07	-5.52	20282	1400550.47	741151.57	-6.60
20199	1401043.52	741268.07	-5.60	20283	1400545.47	741151.57	-6.58
20200	1401038.52	741268.07	-5.69	20284	1400540.47	741151.57	-6.47
20201	1401033.52	741268.07	-5.81	20285	1400535.47	741151.57	-6.54
20202	1401028.52	741268.07	-5.82	20286	1400530.47	741151.57	-6.66
20203	1401023.52	741268.07	-5.80	20287	1400525.47	741151.57	-6.55
20204	1401018.52	741268.07	-5.74	20288	1400520.47	741151.57	-6.58
20205	1401013.52	741268.07	-5.69	20289	1400515.47	741151.57	-6.52
20206	1401008.52	741268.07	-5.66	20290	1400510.47	741151.57	-6.58
20207	1401003.52	741268.07	-5.66	20291	1400505.47	741151.57	-6.56
20208	1400998.52	741268.07	-5.66	20292	1400500.47	741151.57	-6.63
20209	1400993.52	741268.07	-5.77	20293	1400495.47	741151.57	-6.55
20210	1400988.52	741268.07	-5.76	20294	1400490.47	741151.57	-6.54
20211	1400983.52	741268.07	-5.90	20295	1400485.47	741151.57	-6.64
20212	1400978.52	741268.07	-5.88	20296	1400480.47	741151.57	-6.62
20213	1400973.52	741268.07	-5.65	20297	1400475.47	741151.57	-6.64
20214	1400968.52	741268.07	-5.66	20298	1400470.47	741151.57	-6.62
20215	1400963.52	741268.07	-5.78	20299	1400465.47	741151.57	-6.58
20216	1400958.52	741268.07	-5.83	20300	1400460.47	741151.57	-6.71
20217	1400953.52	741268.07	-5.91	20301	1400455.47	741151.57	-6.71
20218	1400948.52	741268.07	-6.07	20302	1400450.47	741151.57	-6.68
20219	1400943.52	741268.07	-6.18	20303	1400445.47	741151.57	-6.74
20220	1400938.52	741268.07	-6.38	20304	1400440.47	741151.57	-6.74
20221	1400933.52	741268.07	-6.34	20305	1400435.47	741151.57	-6.74
20222	1400928.52	741268.07	-6.24	20306	1400430.47	741151.57	-6.78
20223	1400923.52	741268.07	-6.14	20307	1400425.47	741151.57	-6.78
20224	1400918.52	741268.07	-6.27	20308	1400420.47	741151.57	-6.74
20225	1400913.52	741268.07	-6.31	20309	1400415.47	741151.57	-6.80
20226	1400908.52	741268.07	-6.20	20310	1400410.47	741151.57	-6.81
20227	1400903.52	741268.07	-6.27	20311	1400405.47	741151.57	-6.82
20228	1400898.52	741268.07	-6.36	20312	1400400.47	741151.57	-6.93
20229	1400893.52	741268.07	-6.47	20313	1400395.47	741151.57	-7.00
20230	1400888.52	741268.07	-6.48	20314	1400390.47	741151.57	-7.03
20231	1400883.52	741268.07	-6.51	20315	1400385.47	741151.57	-7.00
20232	1400878.52	741268.07	-6.61	20316	1400380.47	741151.57	-6.98
20233	1400873.52	741268.07	-6.68	20317	1400375.47	741151.57	-7.17
20234	1400868.52	741268.07	-6.88	20318	1400370.47	741151.57	-7.08
20235	1400863.52	741268.07	-6.77	20319	1400365.47	741151.57	-7.22
20236	1400858.52	741268.07	-6.70	20320	1400360.47	741151.57	-7.34
20237	1400853.52	741268.07	-6.86	20321	1400355.47	741151.57	-7.31
20238	1400848.52	741268.07	-6.75	20322	1400350.47	741151.57	-7.43
20239	1400843.52	741268.07	-6.77	20323	1400345.47	741151.57	-7.42
20240	1400838.52	741268.07	-6.65	20324	1400340.47	741151.57	-7.43
20241	1400833.52	741268.07	-6.74	20325	1400335.47	741151.57	-7.56
20242	1400828.52	741268.07	-6.64	20326	1400330.47	741151.57	-7.56
20243	1400823.52	741268.07	-6.63	20327	1400325.47	741151.57	-7.65
20244	1400818.52	741268.07	-6.60	20328	1400320.47	741151.57	-7.68

Point	North	East	M.S.L.	Point	North	East	M.S.L.
20329	1400315.47	741151.57	-7.65	20413	1399895.47	741151.57	-8.47
20330	1400310.47	741151.57	-7.69	20414	1399890.47	741151.57	-8.48
20331	1400305.47	741151.57	-7.71	20415	1399885.47	741151.57	-8.50
20332	1400300.47	741151.57	-7.70	20416	1399880.47	741151.57	-8.47
20333	1400295.47	741151.57	-7.77	20417	1399875.47	741151.57	-8.38
20334	1400290.47	741151.57	-7.69	20418	1399870.47	741151.57	-8.48
20335	1400285.47	741151.57	-7.65	20419	1399865.47	741151.57	-8.63
20336	1400280.47	741151.57	-7.65	20420	1399860.47	741151.57	-8.70
20337	1400275.47	741151.57	-7.63	20421	1399855.47	741151.57	-8.72
20338	1400270.47	741151.57	-7.64	20422	1399850.47	741151.57	-8.55
20339	1400265.47	741151.57	-7.71	20423	1399845.47	741151.57	-8.53
20340	1400260.47	741151.57	-7.70	20424	1399840.47	741151.57	-8.61
20341	1400255.47	741151.57	-7.78	20425	1399835.47	741151.57	-8.64
20342	1400250.47	741151.57	-7.69	20426	1399830.47	741151.57	-8.65
20343	1400245.47	741151.57	-7.67	20427	1399825.47	741151.57	-8.78
20344	1400240.47	741151.57	-7.69	20428	1399820.47	741151.57	-8.77
20345	1400235.47	741151.57	-7.73	20429	1399815.47	741151.57	-8.67
20346	1400230.47	741151.57	-7.81	20430	1399810.47	741151.57	-8.72
20347	1400225.47	741151.57	-7.81	20431	1399805.47	741151.57	-8.69
20348	1400220.47	741151.57	-7.76	20432	1399800.47	741151.57	-8.81
20349	1400215.47	741151.57	-7.74	20433	1399795.47	741151.57	-8.84
20350	1400210.47	741151.57	-7.72	20434	1399790.47	741151.57	-8.84
20351	1400205.47	741151.57	-7.68	20435	1399785.47	741151.57	-8.76
20352	1400200.47	741151.57	-7.85	20436	1399780.47	741151.57	-8.79
20353	1400195.47	741151.57	-7.79	20437	1399775.47	741151.57	-8.80
20354	1400190.47	741151.57	-7.81	20438	1399770.47	741151.57	-8.81
20355	1400185.47	741151.57	-7.78	20439	1399765.47	741151.57	-8.87
20356	1400180.47	741151.57	-7.81	20440	1399760.47	741151.57	-8.90
20357	1400175.47	741151.57	-7.81	20441	1399755.47	741151.57	-8.92
20358	1400170.47	741151.57	-7.91	20442	1399750.47	741151.57	-8.83
20359	1400165.47	741151.57	-7.78	20443	1399745.47	741151.57	-8.81
20360	1400160.47	741151.57	-7.88	20444	1399740.47	741151.57	-8.84
20361	1400155.47	741151.57	-7.92	20445	1399735.47	741151.57	-8.92
20362	1400150.47	741151.57	-7.89	20446	1399730.47	741151.57	-8.92
20363	1400145.47	741151.57	-8.00	20447	1399725.47	741151.57	-8.87
20364	1400140.47	741151.57	-7.90	20448	1399720.47	741151.57	-8.87
20365	1400135.47	741151.57	-8.04	20449	1399715.47	741151.57	-8.91
20366	1400130.47	741151.57	-7.95	20450	1399710.47	741151.57	-8.93
20367	1400125.47	741151.57	-8.00	20451	1399705.47	741151.57	-8.88
20368	1400120.47	741151.57	-7.97	20452	1399700.47	741151.57	-8.96
20369	1400115.47	741151.57	-7.98	20453	1399695.47	741151.57	-8.89
20370	1400110.47	741151.57	-7.88	20454	1399690.47	741151.57	-8.75
20371	1400105.47	741151.57	-8.00	20455	1399685.47	741151.57	-8.80
20372	1400100.47	741151.57	-7.96	20456	1399680.47	741151.57	-8.80
20373	1400095.47	741151.57	-7.90	20457	1399675.47	741151.57	-8.72
20374	1400090.47	741151.57	-7.83	20458	1399670.47	741151.57	-8.68
20375	1400085.47	741151.57	-7.90	20459	1399665.47	741151.57	-8.80
20376	1400080.47	741151.57	-7.92	20460	1399660.47	741151.57	-8.75
20377	1400075.47	741151.57	-8.08	20461	1399655.47	741151.57	-8.76
20378	1400070.47	741151.57	-7.98	20462	1399650.47	741151.57	-8.76
20379	1400065.47	741151.57	-8.01	20463	1399645.47	741151.57	-8.81
20380	1400060.47	741151.57	-7.86	20464	1399640.47	741151.57	-8.80
20381	1400055.47	741151.57	-7.77	20465	1399635.47	741151.57	-8.75
20382	1400050.47	741151.57	-7.88	20466	1399630.47	741151.57	-8.78
20383	1400045.47	741151.57	-7.98	20467	1399625.47	741151.57	-8.81
20384	1400040.47	741151.57	-8.03	20468	1399620.47	741151.57	-8.84
20385	1400035.47	741151.57	-8.03	20469	1399615.47	741151.57	-8.82
20386	1400030.47	741151.57	-7.96	20470	1399610.47	741151.57	-8.78
20387	1400025.47	741151.57	-8.03	20471	1399605.47	741151.57	-8.89
20388	1400020.47	741151.57	-7.94	20472	1399600.47	741151.57	-8.81
20389	1400015.47	741151.57	-8.00	20473	1399595.47	741151.57	-8.88
20390	1400010.47	741151.57	-8.04	20474	1399590.47	741151.57	-8.90
20391	1400005.47	741151.57	-8.06	20475	1399585.47	741151.57	-8.86
20392	1400000.47	741151.57	-8.03	20476	1399580.47	741151.57	-8.81
20393	1399995.47	741151.57	-8.05	20477	1399575.47	741151.57	-8.83
20394	1399990.47	741151.57	-8.08	20478	1399570.47	741151.57	-8.83
20395	1399985.47	741151.57	-8.22	20479	1399565.47	741151.57	-8.86
20396	1399980.47	741151.57	-8.22	20480	1399560.47	741151.57	-8.86
20397	1399975.47	741151.57	-8.22	20481	1399555.47	741151.57	-8.86
20398	1399970.47	741151.57	-8.30	20482	1399550.47	741151.57	-8.82
20399	1399965.47	741151.57	-8.41	20483	1399545.47	741151.57	-8.85
20400	1399960.47	741151.57	-8.38	20484	1399540.47	741151.57	-8.85
20401	1399955.47	741151.57	-8.34	20485	1399535.47	741151.57	-8.82
20402	1399950.47	741151.57	-8.30	20486	1399530.47	741151.57	-8.81
20403	1399945.47	741151.57	-8.33	20487	1399525.47	741151.57	-8.81
20404	1399940.47	741151.57	-8.31	20488	1399520.47	741151.57	-8.84
20405	1399935.47	741151.57	-8.46	20489	1399515.47	741151.57	-8.88
20406	1399930.47	741151.57	-8.49	20490	1399510.47	741151.57	-8.88
20407	1399925.47	741151.57	-8.40	20491	1399505.47	741151.57	-8.85
20408	1399920.47	741151.57	-8.34	20492	1399500.47	741151.57	-8.80
20409	1399915.47	741151.57	-8.39	20493	1399495.47	741151.57	-8.77
20410	1399910.47	741151.57	-8.45	20494	1399490.47	741151.57	-8.74
20411	1399905.47	741151.57	-8.33	20495	1399485.47	741151.57	-8.88
20412	1399900.47	741151.57	-8.42	20496	1399480.47	741151.57	-8.85

Point	North	East	M.S.L.	Point	North	East	M.S.L.
20497	1399475.47	741151.57	-8.80	20581	1401162.21	741378.06	-4.67
20498	1399470.47	741151.57	-8.70	20582	1401157.21	741378.06	-4.73
20499	1399465.47	741151.57	-8.69	20583	1401152.21	741378.06	-4.75
20500	1399460.47	741151.57	-8.75	20584	1401147.21	741378.06	-4.72
20501	1399455.47	741151.57	-8.81	20585	1401142.21	741378.06	-4.76
20502	1399450.47	741151.57	-8.83	20586	1401137.21	741378.06	-4.88
20503	1399445.47	741151.57	-8.66	20587	1401132.21	741378.06	-4.90
20504	1399440.47	741151.57	-8.68	20588	1401127.21	741378.06	-4.92
20505	1399435.47	741151.57	-8.67	20589	1401122.21	741378.06	-4.95
20506	1399430.47	741151.57	-8.84	20590	1401117.21	741378.06	-4.91
20507	1399425.47	741151.57	-8.76	20591	1401112.21	741378.06	-5.03
20508	1399420.47	741151.57	-8.74	20592	1401107.21	741378.06	-5.05
20509	1399415.47	741151.57	-8.80	20593	1401102.21	741378.06	-5.03
20510	1399410.47	741151.57	-8.80	20594	1401097.21	741378.06	-5.08
20511	1399405.47	741151.57	-8.60	20595	1401092.21	741378.06	-5.15
20512	1399400.47	741151.57	-8.84	20596	1401087.21	741378.06	-5.16
20513	1399395.47	741151.57	-8.76	20597	1401082.21	741378.06	-5.16
20514	1399390.47	741151.57	-8.72	20598	1401077.21	741378.06	-5.26
20515	1399385.47	741151.57	-8.75	20599	1401072.21	741378.06	-5.34
20516	1399380.47	741151.57	-8.69	20600	1401067.21	741378.06	-5.33
20517	1399375.47	741151.57	-8.90	20601	1401062.21	741378.06	-5.38
20518	1399370.47	741151.57	-8.90	20602	1401057.21	741378.06	-5.40
20519	1399365.47	741151.57	-8.80	20603	1401052.21	741378.06	-5.43
20520	1399360.47	741151.57	-8.80	20604	1401047.21	741378.06	-5.57
20521	1399355.47	741151.57	-8.81	20605	1401042.21	741378.06	-5.65
20522	1399350.47	741151.57	-8.77	20606	1401037.21	741378.06	-5.78
20523	1399345.47	741151.57	-8.76	20607	1401032.21	741378.06	-5.94
20524	1399340.47	741151.57	-8.73	20608	1401027.21	741378.06	-5.96
20525	1399335.47	741151.57	-8.79	20609	1401022.21	741378.06	-6.04
20526	1399330.47	741151.57	-8.87	20610	1401017.21	741378.06	-6.05
20527	1400728.52	741268.07	-6.37	20611	1401012.21	741378.06	-6.14
20528	1400723.52	741268.07	-6.25	20612	1401007.21	741378.06	-6.12
20529	1400718.52	741268.07	-6.24	20613	1401002.21	741378.06	-6.26
20530	1400713.52	741268.07	-6.36	20614	1400997.21	741378.06	-6.33
20531	1400708.52	741268.07	-6.36	20615	1400992.21	741378.06	-6.39
20532	1400703.52	741268.07	-6.36	20616	1400987.21	741378.06	-6.45
20533	1400698.52	741268.07	-6.24	20617	1400982.21	741378.06	-6.50
20534	1400693.52	741268.07	-6.31	20618	1400977.21	741378.06	-6.50
20535	1400688.52	741268.07	-6.22	20619	1400972.21	741378.06	-6.43
20536	1400683.52	741268.07	-6.35	20620	1400967.21	741378.06	-6.49
20537	1400678.52	741268.07	-6.13	20621	1400962.21	741378.06	-6.47
20538	1400673.52	741268.07	-6.11	20622	1400957.21	741378.06	-6.50
20539	1400668.52	741268.07	-6.24	20623	1400952.21	741378.06	-6.46
20540	1400663.52	741268.07	-6.15	20624	1400947.21	741378.06	-6.57
20541	1400658.52	741268.07	-6.05	20625	1400942.21	741378.06	-6.59
20542	1400653.52	741268.07	-6.10	20626	1400937.21	741378.06	-6.48
20543	1400648.52	741268.07	-6.05	20627	1400932.21	741378.06	-6.50
20544	1401347.21	741378.06	3.24	20628	1400927.21	741378.06	-6.43
20545	1401342.21	741378.06	2.59	20629	1400922.21	741378.06	-6.40
20546	1401337.21	741378.06	1.25	20630	1400917.21	741378.06	-6.39
20547	1401332.21	741378.06	0.13	20631	1400912.21	741378.06	-6.36
20548	1401327.21	741378.06	-0.54	20632	1400907.21	741378.06	-6.44
20549	1401322.21	741378.06	-1.15	20633	1400902.21	741378.06	-6.43
20550	1401317.21	741378.06	-1.18	20634	1400897.21	741378.06	-6.33
20551	1401312.21	741378.06	-1.30	20635	1400892.21	741378.06	-6.26
20552	1401307.21	741378.06	-1.53	20636	1400887.21	741378.06	-6.19
20553	1401302.21	741378.06	-1.68	20637	1400882.21	741378.06	-6.30
20554	1401297.21	741378.06	-1.85	20638	1400877.21	741378.06	-6.34
20555	1401292.21	741378.06	-2.10	20639	1400872.21	741378.06	-6.24
20556	1401287.21	741378.06	-2.32	20640	1400867.21	741378.06	-6.21
20557	1401282.21	741378.06	-2.68	20641	1400862.21	741378.06	-6.16
20558	1401277.21	741378.06	-2.92	20642	1400857.21	741378.06	-6.17
20559	1401272.21	741378.06	-3.31	20643	1400852.21	741378.06	-6.17
20560	1401267.21	741378.06	-3.52	20644	1400847.21	741378.06	-6.06
20561	1401262.21	741378.06	-3.54	20645	1400842.21	741378.06	-6.03
20562	1401257.21	741378.06	-3.48	20646	1400837.21	741378.06	-6.07
20563	1401252.21	741378.06	-3.52	20647	1400832.21	741378.06	-5.92
20564	1401247.21	741378.06	-3.53	20648	1400827.21	741378.06	-5.92
20565	1401242.21	741378.06	-3.50	20649	1400822.21	741378.06	-5.86
20566	1401237.21	741378.06	-3.55	20650	1400817.21	741378.06	-5.79
20567	1401232.21	741378.06	-3.51	20651	1400812.21	741378.06	-5.72
20568	1401227.21	741378.06	-3.43	20652	1400807.21	741378.06	-5.73
20569	1401222.21	741378.06	-3.62	20653	1400802.21	741378.06	-5.57
20570	1401217.21	741378.06	-3.77	20654	1400797.21	741378.06	-5.50
20571	1401212.21	741378.06	-3.92	20655	1400792.21	741378.06	-5.58
20572	1401207.21	741378.06	-4.05	20656	1400787.21	741378.06	-5.48
20573	1401202.21	741378.06	-4.10	20657	1400782.21	741378.06	-5.38
20574	1401197.21	741378.06	-4.15	20658	1400777.21	741378.06	-5.20
20575	1401192.21	741378.06	-4.32	20659	1400772.21	741378.06	-5.15
20576	1401187.21	741378.06	-4.30	20660	1400767.21	741378.06	-5.25
20577	1401182.21	741378.06	-4.39	20661	1400762.21	741378.06	-5.15
20578	1401177.21	741378.06	-4.37	20662	1400757.21	741378.06	-5.23
20579	1401172.21	741378.06	-4.52	20663	1400752.21	741378.06	-5.25
20580	1401167.21	741378.06	-4.54	20664	1400747.21	741378.06	-5.17

Point	North	East	M.S.L.	Point	North	East	M.S.L.
20665	1400742.21	741378.06	-5.20	20749	1400248.52	741268.07	-7.85
20666	1400737.21	741378.06	-5.20	20750	1400243.52	741268.07	-7.65
20667	1400732.21	741378.06	-5.29	20751	1400238.52	741268.07	-7.86
20668	1400727.21	741378.06	-5.29	20752	1400233.52	741268.07	-7.82
20669	1400722.21	741378.06	-5.43	20753	1400228.52	741268.07	-7.83
20670	1400643.52	741268.07	-6.12	20754	1400223.52	741268.07	-7.83
20671	1400638.52	741268.07	-6.08	20755	1400218.52	741268.07	-7.91
20672	1400633.52	741268.07	-6.19	20756	1400213.52	741268.07	-7.82
20673	1400628.52	741268.07	-6.15	20757	1400208.52	741268.07	-7.86
20674	1400623.52	741268.07	-6.13	20758	1400203.52	741268.07	-7.83
20675	1400618.52	741268.07	-6.05	20759	1400198.52	741268.07	-7.80
20676	1400613.52	741268.07	-6.09	20760	1400193.52	741268.07	-7.71
20677	1400608.52	741268.07	-6.20	20761	1400188.52	741268.07	-7.79
20678	1400603.52	741268.07	-6.20	20762	1400183.52	741268.07	-7.72
20679	1400598.52	741268.07	-5.98	20763	1400178.52	741268.07	-7.71
20680	1400593.52	741268.07	-6.01	20764	1400173.52	741268.07	-7.78
20681	1400588.52	741268.07	-6.10	20765	1400168.52	741268.07	-7.77
20682	1400583.52	741268.07	-6.00	20766	1400163.52	741268.07	-7.72
20683	1400578.52	741268.07	-6.01	20767	1400158.52	741268.07	-7.72
20684	1400573.52	741268.07	-6.06	20768	1400153.52	741268.07	-7.71
20685	1400568.52	741268.07	-6.07	20769	1400148.52	741268.07	-7.71
20686	1400563.52	741268.07	-6.03	20770	1400143.52	741268.07	-7.72
20687	1400558.52	741268.07	-6.04	20771	1400138.52	741268.07	-7.86
20688	1400553.52	741268.07	-6.12	20772	1400133.52	741268.07	-7.88
20689	1400548.52	741268.07	-6.09	20773	1400128.52	741268.07	-7.89
20690	1400543.52	741268.07	-6.20	20774	1400123.52	741268.07	-7.82
20691	1400538.52	741268.07	-6.23	20775	1400118.52	741268.07	-7.88
20692	1400533.52	741268.07	-6.18	20776	1400113.52	741268.07	-7.84
20693	1400528.52	741268.07	-6.36	20777	1400108.52	741268.07	-7.89
20694	1400523.52	741268.07	-6.30	20778	1400103.52	741268.07	-7.97
20695	1400518.52	741268.07	-6.42	20779	1400098.52	741268.07	-7.82
20696	1400513.52	741268.07	-6.43	20780	1400093.52	741268.07	-7.93
20697	1400508.52	741268.07	-6.50	20781	1400088.52	741268.07	-7.85
20698	1400503.52	741268.07	-6.56	20782	1400083.52	741268.07	-7.94
20699	1400498.52	741268.07	-6.68	20783	1400078.52	741268.07	-7.91
20700	1400493.52	741268.07	-6.77	20784	1400073.52	741268.07	-7.81
20701	1400488.52	741268.07	-6.90	20785	1400068.52	741268.07	-7.97
20702	1400483.52	741268.07	-7.04	20786	1400063.52	741268.07	-8.11
20703	1400478.52	741268.07	-7.17	20787	1400058.52	741268.07	-7.94
20704	1400473.52	741268.07	-7.24	20788	1400053.52	741268.07	-8.05
20705	1400468.52	741268.07	-7.15	20789	1400048.52	741268.07	-8.09
20706	1400463.52	741268.07	-7.46	20790	1400043.52	741268.07	-7.99
20707	1400458.52	741268.07	-7.51	20791	1400038.52	741268.07	-8.00
20708	1400453.52	741268.07	-7.48	20792	1400033.52	741268.07	-8.12
20709	1400448.52	741268.07	-7.60	20793	1400028.52	741268.07	-8.24
20710	1400443.52	741268.07	-7.68	20794	1400023.52	741268.07	-8.14
20711	1400438.52	741268.07	-7.66	20795	1400018.52	741268.07	-8.16
20712	1400433.52	741268.07	-7.85	20796	1400013.52	741268.07	-8.20
20713	1400428.52	741268.07	-7.72	20797	1400008.52	741268.07	-8.11
20714	1400423.52	741268.07	-7.80	20798	1400003.52	741268.07	-8.18
20715	1400418.52	741268.07	-7.64	20799	1399998.52	741268.07	-8.40
20716	1400413.52	741268.07	-7.61	20800	1399993.52	741268.07	-8.33
20717	1400408.52	741268.07	-7.69	20801	1399988.52	741268.07	-8.32
20718	1400403.52	741268.07	-7.46	20802	1399983.52	741268.07	-8.38
20719	1400398.52	741268.07	-7.58	20803	1399978.52	741268.07	-8.66
20720	1400393.52	741268.07	-7.70	20804	1399973.52	741268.07	-8.65
20721	1400388.52	741268.07	-7.55	20805	1399968.52	741268.07	-8.52
20722	1400383.52	741268.07	-7.55	20806	1399963.52	741268.07	-8.59
20723	1400378.52	741268.07	-7.63	20807	1399958.52	741268.07	-8.66
20724	1400373.52	741268.07	-7.54	20808	1399953.52	741268.07	-8.50
20725	1400368.52	741268.07	-7.59	20809	1399948.52	741268.07	-8.61
20726	1400363.52	741268.07	-7.71	20810	1399943.52	741268.07	-8.53
20727	1400358.52	741268.07	-7.81	20811	1399938.52	741268.07	-8.65
20728	1400353.52	741268.07	-7.65	20812	1399933.52	741268.07	-8.79
20729	1400348.52	741268.07	-7.70	20813	1399928.52	741268.07	-8.69
20730	1400343.52	741268.07	-7.61	20814	1399923.52	741268.07	-8.71
20731	1400338.52	741268.07	-7.57	20815	1399918.52	741268.07	-8.69
20732	1400333.52	741268.07	-7.72	20816	1399913.52	741268.07	-8.74
20733	1400328.52	741268.07	-7.76	20817	1399908.52	741268.07	-8.65
20734	1400323.52	741268.07	-7.77	20818	1399903.52	741268.07	-8.66
20735	1400318.52	741268.07	-7.89	20819	1399898.52	741268.07	-8.77
20736	1400313.52	741268.07	-7.80	20820	1399893.52	741268.07	-8.51
20737	1400308.52	741268.07	-7.86	20821	1399888.52	741268.07	-8.52
20738	1400303.52	741268.07	-7.80	20822	1399883.52	741268.07	-8.81
20739	1400298.52	741268.07	-7.94	20823	1399878.52	741268.07	-8.64
20740	1400293.52	741268.07	-7.87	20824	1399873.52	741268.07	-8.72
20741	1400288.52	741268.07	-7.90	20825	1399868.52	741268.07	-8.50
20742	1400283.52	741268.07	-7.89	20826	1399863.52	741268.07	-8.67
20743	1400278.52	741268.07	-7.90	20827	1399858.52	741268.07	-8.87
20744	1400273.52	741268.07	-7.93	20828	1399853.52	741268.07	-8.83
20745	1400268.52	741268.07	-7.81	20829	1399848.52	741268.07	-8.86
20746	1400263.52	741268.07	-7.90	20830	1399843.52	741268.07	-8.69
20747	1400258.52	741268.07	-7.80	20831	1399838.52	741268.07	-8.79
20748	1400253.52	741268.07	-7.85	20832	1399833.52	741268.07	-8.69

Point	North	East	M.S.L.	Point	North	East	M.S.L.
20833	1399828.52	741268.07	-8.54	20917	1399408.52	741268.07	-8.79
20834	1399823.52	741268.07	-8.80	20918	1399403.52	741268.07	-8.73
20835	1399818.52	741268.07	-8.87	20919	1399398.52	741268.07	-8.72
20836	1399813.52	741268.07	-8.84	20920	1399393.52	741268.07	-8.65
20837	1399808.52	741268.07	-8.73	20921	1399388.52	741268.07	-8.66
20838	1399803.52	741268.07	-8.69	20922	1399383.52	741268.07	-8.71
20839	1399798.52	741268.07	-8.83	20923	1399378.52	741268.07	-8.78
20840	1399793.52	741268.07	-8.81	20924	1399373.52	741268.07	-8.74
20841	1399788.52	741268.07	-8.75	20925	1399368.52	741268.07	-8.76
20842	1399783.52	741268.07	-8.72	20926	1399363.52	741268.07	-8.64
20843	1399778.52	741268.07	-8.76	20927	1399358.52	741268.07	-8.65
20844	1399773.52	741268.07	-8.81	20928	1399353.52	741268.07	-8.75
20845	1399768.52	741268.07	-8.90	20929	1399348.52	741268.07	-8.96
20846	1399763.52	741268.07	-8.76	20930	1399343.52	741268.07	-8.77
20847	1399758.52	741268.07	-8.83	20931	1399338.52	741268.07	-8.80
20848	1399753.52	741268.07	-8.79	20932	1399333.52	741268.07	-8.76
20849	1399748.52	741268.07	-8.72	20933	1400717.21	741378.06	-5.70
20850	1399743.52	741268.07	-8.79	20934	1400712.21	741378.06	-6.03
20851	1399738.52	741268.07	-8.66	20935	1400707.21	741378.06	-6.54
20852	1399733.52	741268.07	-8.65	20936	1400702.21	741378.06	-6.75
20853	1399728.52	741268.07	-8.69	20937	1400697.21	741378.06	-6.92
20854	1399723.52	741268.07	-8.76	20938	1400692.21	741378.06	-7.13
20855	1399718.52	741268.07	-8.68	20939	1400687.21	741378.06	-7.13
20856	1399713.52	741268.07	-8.63	20940	1400682.21	741378.06	-7.08
20857	1399708.52	741268.07	-8.76	20941	1400677.21	741378.06	-7.13
20858	1399703.52	741268.07	-8.78	20942	1400672.21	741378.06	-7.27
20859	1399698.52	741268.07	-8.79	20943	1400667.21	741378.06	-7.25
20860	1399693.52	741268.07	-8.72	20944	1400662.21	741378.06	-7.19
20861	1399688.52	741268.07	-8.81	20945	1400657.21	741378.06	-7.33
20862	1399683.52	741268.07	-8.74	20946	1400652.21	741378.06	-7.31
20863	1399678.52	741268.07	-8.75	20947	1400647.21	741378.06	-7.31
20864	1399673.52	741268.07	-8.75	20948	1400642.21	741378.06	-7.34
20865	1399668.52	741268.07	-8.76	20949	1401335.19	741495.32	3.51
20866	1399663.52	741268.07	-8.76	20950	1401330.19	741495.32	3.30
20867	1399658.52	741268.07	-8.75	20951	1401325.19	741495.32	1.90
20868	1399653.52	741268.07	-8.78	20952	1401320.19	741495.32	0.97
20869	1399648.52	741268.07	-8.80	20953	1401315.19	741495.32	0.13
20870	1399643.52	741268.07	-8.79	20954	1401310.19	741495.32	-0.63
20871	1399638.52	741268.07	-8.78	20955	1401305.19	741495.32	-1.25
20872	1399633.52	741268.07	-8.82	20956	1401300.19	741495.32	-1.48
20873	1399628.52	741268.07	-8.86	20957	1401295.19	741495.32	-1.50
20874	1399623.52	741268.07	-8.83	20958	1401290.19	741495.32	-1.64
20875	1399618.52	741268.07	-8.82	20959	1401285.19	741495.32	-1.81
20876	1399613.52	741268.07	-8.74	20960	1401280.19	741495.32	-2.04
20877	1399608.52	741268.07	-8.73	20961	1401275.19	741495.32	-2.23
20878	1399603.52	741268.07	-8.75	20962	1401270.19	741495.32	-2.43
20879	1399598.52	741268.07	-8.77	20963	1401265.19	741495.32	-2.76
20880	1399593.52	741268.07	-8.89	20964	1401260.19	741495.32	-2.99
20881	1399588.52	741268.07	-8.84	20965	1401255.19	741495.32	-2.89
20882	1399583.52	741268.07	-8.79	20966	1401250.19	741495.32	-2.88
20883	1399578.52	741268.07	-8.87	20967	1401245.19	741495.32	-2.91
20884	1399573.52	741268.07	-8.78	20968	1401240.19	741495.32	-2.92
20885	1399568.52	741268.07	-8.68	20969	1401235.19	741495.32	-3.10
20886	1399563.52	741268.07	-8.64	20970	1401230.19	741495.32	-3.12
20887	1399558.52	741268.07	-8.75	20971	1401225.19	741495.32	-3.12
20888	1399553.52	741268.07	-8.74	20972	1401220.19	741495.32	-3.21
20889	1399548.52	741268.07	-8.73	20973	1401215.19	741495.32	-3.41
20890	1399543.52	741268.07	-8.77	20974	1401210.19	741495.32	-3.54
20891	1399538.52	741268.07	-8.77	20975	1401205.19	741495.32	-3.75
20892	1399533.52	741268.07	-8.71	20976	1401200.19	741495.32	-3.93
20893	1399528.52	741268.07	-8.66	20977	1401195.19	741495.32	-3.98
20894	1399523.52	741268.07	-8.81	20978	1401190.19	741495.32	-3.97
20895	1399518.52	741268.07	-8.79	20979	1401185.19	741495.32	-4.06
20896	1399513.52	741268.07	-8.70	20980	1401180.19	741495.32	-4.22
20897	1399508.52	741268.07	-8.73	20981	1401175.19	741495.32	-4.45
20898	1399503.52	741268.07	-8.71	20982	1401170.19	741495.32	-4.61
20899	1399498.52	741268.07	-8.68	20983	1401165.19	741495.32	-4.65
20900	1399493.52	741268.07	-8.77	20984	1401160.19	741495.32	-4.86
20901	1399488.52	741268.07	-8.86	20985	1401155.19	741495.32	-4.92
20902	1399483.52	741268.07	-8.69	20986	1401150.19	741495.32	-4.95
20903	1399478.52	741268.07	-8.81	20987	1401145.19	741495.32	-5.04
20904	1399473.52	741268.07	-8.80	20988	1401140.19	741495.32	-5.08
20905	1399468.52	741268.07	-8.75	20989	1401135.19	741495.32	-5.12
20906	1399463.52	741268.07	-8.65	20990	1401130.19	741495.32	-5.27
20907	1399458.52	741268.07	-8.74	20991	1401125.19	741495.32	-5.45
20908	1399453.52	741268.07	-8.82	20992	1401120.19	741495.32	-5.45
20909	1399448.52	741268.07	-8.83	20993	1401115.19	741495.32	-5.54
20910	1399443.52	741268.07	-8.81	20994	1401110.19	741495.32	-5.55
20911	1399438.52	741268.07	-8.81	20995	1401105.19	741495.32	-5.65
20912	1399433.52	741268.07	-8.82	20996	1401100.19	741495.32	-5.62
20913	1399428.52	741268.07	-8.72	20997	1401095.19	741495.32	-5.52
20914	1399423.52	741268.07	-8.82	20998	1401090.19	741495.32	-5.49
20915	1399418.52	741268.07	-8.59	20999	1401085.19	741495.32	-5.67
20916	1399413.52	741268.07	-8.73	21000	1401080.19	741495.32	-5.76

Point	North	East	M.S.L.	Point	North	East	M.S.L.
21001	1401075.19	741495.32	-5.88	21085	1400587.21	741378.06	-7.35
21002	1401070.19	741495.32	-5.97	21086	1400582.21	741378.06	-7.35
21003	1401065.19	741495.32	-5.74	21087	1400577.21	741378.06	-7.30
21004	1401060.19	741495.32	-5.65	21088	1400572.21	741378.06	-7.39
21005	1401055.19	741495.32	-5.63	21089	1400567.21	741378.06	-7.24
21006	1401050.19	741495.32	-5.73	21090	1400562.21	741378.06	-7.36
21007	1401045.19	741495.32	-5.78	21091	1400557.21	741378.06	-7.45
21008	1401040.19	741495.32	-5.76	21092	1400552.21	741378.06	-7.41
21009	1401035.19	741495.32	-5.82	21093	1400547.21	741378.06	-7.32
21010	1401030.19	741495.32	-5.78	21094	1400542.21	741378.06	-7.27
21011	1401025.19	741495.32	-5.77	21095	1400537.21	741378.06	-7.16
21012	1401020.19	741495.32	-5.91	21096	1400532.21	741378.06	-7.23
21013	1401015.19	741495.32	-5.92	21097	1400527.21	741378.06	-7.35
21014	1401010.19	741495.32	-6.00	21098	1400522.21	741378.06	-7.33
21015	1401005.19	741495.32	-5.97	21099	1400517.21	741378.06	-7.32
21016	1401000.19	741495.32	-5.99	21100	1400512.21	741378.06	-7.34
21017	1400995.19	741495.32	-5.94	21101	1400507.21	741378.06	-7.38
21018	1400990.19	741495.32	-6.04	21102	1400502.21	741378.06	-7.34
21019	1400985.19	741495.32	-6.06	21103	1400497.21	741378.06	-7.31
21020	1400980.19	741495.32	-6.00	21104	1400492.21	741378.06	-7.37
21021	1400975.19	741495.32	-6.03	21105	1400487.21	741378.06	-7.43
21022	1400970.19	741495.32	-6.06	21106	1400482.21	741378.06	-7.51
21023	1400965.19	741495.32	-5.98	21107	1400477.21	741378.06	-7.46
21024	1400960.19	741495.32	-5.96	21108	1400472.21	741378.06	-7.49
21025	1400955.19	741495.32	-5.94	21109	1400467.21	741378.06	-7.51
21026	1400950.19	741495.32	-5.92	21110	1400462.21	741378.06	-7.41
21027	1400945.19	741495.32	-5.93	21111	1400457.21	741378.06	-7.33
21028	1400940.19	741495.32	-5.91	21112	1400452.21	741378.06	-7.43
21029	1400935.19	741495.32	-5.81	21113	1400447.21	741378.06	-7.54
21030	1400930.19	741495.32	-5.74	21114	1400442.21	741378.06	-7.53
21031	1400925.19	741495.32	-5.78	21115	1400437.21	741378.06	-7.46
21032	1400920.19	741495.32	-5.70	21116	1400432.21	741378.06	-7.46
21033	1400915.19	741495.32	-5.64	21117	1400427.21	741378.06	-7.47
21034	1400910.19	741495.32	-5.65	21118	1400422.21	741378.06	-7.42
21035	1400905.19	741495.32	-5.62	21119	1400417.21	741378.06	-7.47
21036	1400900.19	741495.32	-5.55	21120	1400412.21	741378.06	-7.37
21037	1400895.19	741495.32	-5.49	21121	1400407.21	741378.06	-7.32
21038	1400890.19	741495.32	-5.41	21122	1400402.21	741378.06	-7.39
21039	1400885.19	741495.32	-5.33	21123	1400397.21	741378.06	-7.44
21040	1400880.19	741495.32	-5.32	21124	1400392.21	741378.06	-7.54
21041	1400875.19	741495.32	-5.31	21125	1400387.21	741378.06	-7.47
21042	1400870.19	741495.32	-5.25	21126	1400382.21	741378.06	-7.40
21043	1400865.19	741495.32	-5.17	21127	1400377.21	741378.06	-7.46
21044	1400860.19	741495.32	-5.25	21128	1400372.21	741378.06	-7.33
21045	1400855.19	741495.32	-5.30	21129	1400367.21	741378.06	-7.33
21046	1400850.19	741495.32	-5.39	21130	1400362.21	741378.06	-7.30
21047	1400845.19	741495.32	-5.49	21131	1400357.21	741378.06	-7.32
21048	1400840.19	741495.32	-5.58	21132	1400352.21	741378.06	-7.35
21049	1400835.19	741495.32	-5.65	21133	1400347.21	741378.06	-7.37
21050	1400830.19	741495.32	-5.77	21134	1400342.21	741378.06	-7.42
21051	1400825.19	741495.32	-5.88	21135	1400337.21	741378.06	-7.46
21052	1400820.19	741495.32	-6.00	21136	1400332.21	741378.06	-7.43
21053	1400815.19	741495.32	-6.20	21137	1400327.21	741378.06	-7.37
21054	1400810.19	741495.32	-6.19	21138	1400322.21	741378.06	-7.48
21055	1400805.19	741495.32	-6.40	21139	1400317.21	741378.06	-7.57
21056	1400800.19	741495.32	-6.65	21140	1400312.21	741378.06	-7.56
21057	1400795.19	741495.32	-6.67	21141	1400307.21	741378.06	-7.53
21058	1400790.19	741495.32	-6.82	21142	1400302.21	741378.06	-7.49
21059	1400785.19	741495.32	-6.84	21143	1400297.21	741378.06	-7.68
21060	1400780.19	741495.32	-6.86	21144	1400292.21	741378.06	-7.57
21061	1400775.19	741495.32	-7.00	21145	1400287.21	741378.06	-7.91
21062	1400770.19	741495.32	-6.99	21146	1400282.21	741378.06	-7.96
21063	1400765.19	741495.32	-7.05	21147	1400277.21	741378.06	-8.05
21064	1400760.19	741495.32	-6.98	21148	1400272.21	741378.06	-8.37
21065	1400755.19	741495.32	-7.08	21149	1400267.21	741378.06	-8.60
21066	1400750.19	741495.32	-7.07	21150	1400262.21	741378.06	-8.60
21067	1400745.19	741495.32	-6.85	21151	1400257.21	741378.06	-8.63
21068	1400740.19	741495.32	-6.77	21152	1400252.21	741378.06	-8.75
21069	1400735.19	741495.32	-6.73	21153	1400247.21	741378.06	-8.81
21070	1400730.19	741495.32	-6.74	21154	1400242.21	741378.06	-8.80
21071	1400725.19	741495.32	-6.82	21155	1400237.21	741378.06	-8.88
21072	1400720.19	741495.32	-6.87	21156	1400232.21	741378.06	-8.82
21073	1400715.19	741495.32	-6.67	21157	1400227.21	741378.06	-8.86
21074	1400710.19	741495.32	-6.68	21158	1400222.21	741378.06	-8.94
21075	1400637.21	741378.06	-7.30	21159	1400217.21	741378.06	-8.76
21076	1400632.21	741378.06	-7.27	21160	1400212.21	741378.06	-8.95
21077	1400627.21	741378.06	-7.23	21161	1400207.21	741378.06	-8.66
21078	1400622.21	741378.06	-7.32	21162	1400202.21	741378.06	-8.86
21079	1400617.21	741378.06	-7.30	21163	1400197.21	741378.06	-8.86
21080	1400612.21	741378.06	-7.22	21164	1400192.21	741378.06	-8.89
21081	1400607.21	741378.06	-7.23	21165	1400187.21	741378.06	-8.88
21082	1400602.21	741378.06	-7.26	21166	1400182.21	741378.06	-8.84
21083	1400597.21	741378.06	-7.29	21167	1400177.21	741378.06	-8.75
21084	1400592.21	741378.06	-7.32	21168	1400172.21	741378.06	-8.73

Point	North	East	M.S.L.	Point	North	East	M.S.L.
21169	1400167.21	741378.06	-8.86	21253	1399747.21	741378.06	-8.78
21170	1400162.21	741378.06	-8.47	21254	1399742.21	741378.06	-8.79
21171	1400157.21	741378.06	-8.67	21255	1399737.21	741378.06	-8.75
21172	1400152.21	741378.06	-8.75	21256	1399732.21	741378.06	-8.77
21173	1400147.21	741378.06	-8.66	21257	1399727.21	741378.06	-8.81
21174	1400142.21	741378.06	-8.62	21258	1399722.21	741378.06	-8.79
21175	1400137.21	741378.06	-8.58	21259	1399717.21	741378.06	-8.76
21176	1400132.21	741378.06	-8.72	21260	1399712.21	741378.06	-8.79
21177	1400127.21	741378.06	-8.71	21261	1399707.21	741378.06	-8.83
21178	1400122.21	741378.06	-8.73	21262	1399702.21	741378.06	-8.91
21179	1400117.21	741378.06	-8.62	21263	1399697.21	741378.06	-8.91
21180	1400112.21	741378.06	-8.70	21264	1399692.21	741378.06	-8.87
21181	1400107.21	741378.06	-8.68	21265	1399687.21	741378.06	-8.81
21182	1400102.21	741378.06	-8.55	21266	1399682.21	741378.06	-8.80
21183	1400097.21	741378.06	-8.61	21267	1399677.21	741378.06	-8.71
21184	1400092.21	741378.06	-8.79	21268	1399672.21	741378.06	-8.65
21185	1400087.21	741378.06	-8.74	21269	1399667.21	741378.06	-8.76
21186	1400082.21	741378.06	-8.74	21270	1399662.21	741378.06	-8.94
21187	1400077.21	741378.06	-8.75	21271	1399657.21	741378.06	-8.97
21188	1400072.21	741378.06	-8.76	21272	1399652.21	741378.06	-8.82
21189	1400067.21	741378.06	-8.72	21273	1399647.21	741378.06	-8.69
21190	1400062.21	741378.06	-8.71	21274	1399642.21	741378.06	-8.61
21191	1400057.21	741378.06	-8.62	21275	1399637.21	741378.06	-8.74
21192	1400052.21	741378.06	-8.73	21276	1399632.21	741378.06	-8.81
21193	1400047.21	741378.06	-8.82	21277	1399627.21	741378.06	-8.81
21194	1400042.21	741378.06	-8.82	21278	1399622.21	741378.06	-8.82
21195	1400037.21	741378.06	-8.85	21279	1399617.21	741378.06	-8.85
21196	1400032.21	741378.06	-8.75	21280	1399612.21	741378.06	-8.84
21197	1400027.21	741378.06	-8.78	21281	1399607.21	741378.06	-8.79
21198	1400022.21	741378.06	-8.69	21282	1399602.21	741378.06	-8.80
21199	1400017.21	741378.06	-8.79	21283	1399597.21	741378.06	-8.83
21200	1400012.21	741378.06	-8.82	21284	1399592.21	741378.06	-8.76
21201	1400007.21	741378.06	-8.87	21285	1399587.21	741378.06	-8.75
21202	1400002.21	741378.06	-8.81	21286	1399582.21	741378.06	-8.76
21203	1399997.21	741378.06	-8.61	21287	1399577.21	741378.06	-8.73
21204	1399992.21	741378.06	-8.62	21288	1399572.21	741378.06	-8.84
21205	1399987.21	741378.06	-8.69	21289	1399567.21	741378.06	-8.82
21206	1399982.21	741378.06	-8.68	21290	1399562.21	741378.06	-8.68
21207	1399977.21	741378.06	-8.60	21291	1399557.21	741378.06	-8.74
21208	1399972.21	741378.06	-8.62	21292	1399552.21	741378.06	-8.88
21209	1399967.21	741378.06	-8.77	21293	1399547.21	741378.06	-8.86
21210	1399962.21	741378.06	-8.85	21294	1399542.21	741378.06	-8.79
21211	1399957.21	741378.06	-8.88	21295	1399537.21	741378.06	-8.75
21212	1399952.21	741378.06	-8.89	21296	1399532.21	741378.06	-8.74
21213	1399947.21	741378.06	-8.89	21297	1399527.21	741378.06	-8.74
21214	1399942.21	741378.06	-8.69	21298	1399522.21	741378.06	-8.74
21215	1399937.21	741378.06	-8.85	21299	1399517.21	741378.06	-8.74
21216	1399932.21	741378.06	-8.95	21300	1399512.21	741378.06	-8.87
21217	1399927.21	741378.06	-9.03	21301	1399507.21	741378.06	-8.83
21218	1399922.21	741378.06	-8.68	21302	1399502.21	741378.06	-8.70
21219	1399917.21	741378.06	-8.63	21303	1399497.21	741378.06	-8.66
21220	1399912.21	741378.06	-8.77	21304	1399492.21	741378.06	-8.66
21221	1399907.21	741378.06	-8.85	21305	1399487.21	741378.06	-8.74
21222	1399902.21	741378.06	-8.95	21306	1399482.21	741378.06	-8.85
21223	1399897.21	741378.06	-8.90	21307	1399477.21	741378.06	-8.94
21224	1399892.21	741378.06	-8.91	21308	1399472.21	741378.06	-8.92
21225	1399887.21	741378.06	-8.87	21309	1399467.21	741378.06	-8.79
21226	1399882.21	741378.06	-8.92	21310	1399462.21	741378.06	-8.77
21227	1399877.21	741378.06	-8.90	21311	1399457.21	741378.06	-8.84
21228	1399872.21	741378.06	-8.89	21312	1399452.21	741378.06	-8.91
21229	1399867.21	741378.06	-8.84	21313	1399447.21	741378.06	-8.88
21230	1399862.21	741378.06	-8.85	21314	1399442.21	741378.06	-8.78
21231	1399857.21	741378.06	-8.78	21315	1399437.21	741378.06	-8.81
21232	1399852.21	741378.06	-8.88	21316	1399432.21	741378.06	-8.82
21233	1399847.21	741378.06	-8.89	21317	1399427.21	741378.06	-8.81
21234	1399842.21	741378.06	-8.79	21318	1399422.21	741378.06	-8.74
21235	1399837.21	741378.06	-8.78	21319	1399417.21	741378.06	-8.78
21236	1399832.21	741378.06	-8.79	21320	1399412.21	741378.06	-8.79
21237	1399827.21	741378.06	-8.86	21321	1399407.21	741378.06	-8.80
21238	1399822.21	741378.06	-8.89	21322	1399402.21	741378.06	-8.81
21239	1399817.21	741378.06	-8.86	21323	1399397.21	741378.06	-8.82
21240	1399812.21	741378.06	-8.84	21324	1399392.21	741378.06	-8.83
21241	1399807.21	741378.06	-8.84	21325	1399387.21	741378.06	-8.89
21242	1399802.21	741378.06	-8.80	21326	1399382.21	741378.06	-8.85
21243	1399797.21	741378.06	-8.79	21327	1399377.21	741378.06	-8.84
21244	1399792.21	741378.06	-8.76	21328	1399372.21	741378.06	-8.83
21245	1399787.21	741378.06	-8.77	21329	1399367.21	741378.06	-8.85
21246	1399782.21	741378.06	-8.78	21330	1399362.21	741378.06	-8.85
21247	1399777.21	741378.06	-8.79	21331	1399357.21	741378.06	-8.91
21248	1399772.21	741378.06	-8.80	21332	1399352.21	741378.06	-8.83
21249	1399767.21	741378.06	-8.85	21333	1399347.21	741378.06	-8.82
21250	1399762.21	741378.06	-8.88	21334	1399342.21	741378.06	-8.82
21251	1399757.21	741378.06	-8.83	21335	1399337.21	741378.06	-8.81
21252	1399752.21	741378.06	-8.80	21336	1400705.19	741495.32	-6.82

Point	North	East	M.S.L.	Point	North	East	M.S.L.
21337	1400700.19	741495.32	-6.76	21421	1400972.65	741608.46	-5.64
21338	1400695.19	741495.32	-6.80	21422	1400967.65	741608.46	-5.57
21339	1400690.19	741495.32	-6.79	21423	1400962.65	741608.46	-5.60
21340	1400685.19	741495.32	-6.74	21424	1400957.65	741608.46	-5.67
21341	1400680.19	741495.32	-6.83	21425	1400952.65	741608.46	-5.66
21342	1400675.19	741495.32	-6.78	21426	1400947.65	741608.46	-5.65
21343	1400670.19	741495.32	-6.88	21427	1400942.65	741608.46	-5.62
21344	1400665.19	741495.32	-6.93	21428	1400937.65	741608.46	-5.57
21345	1400660.19	741495.32	-6.68	21429	1400932.65	741608.46	-5.61
21346	1400655.19	741495.32	-6.67	21430	1400927.65	741608.46	-5.62
21347	1400650.19	741495.32	-6.70	21431	1400922.65	741608.46	-5.70
21348	1400645.19	741495.32	-6.78	21432	1400917.65	741608.46	-5.73
21349	1400640.19	741495.32	-6.74	21433	1400912.65	741608.46	-5.73
21350	1400635.19	741495.32	-6.75	21434	1400907.65	741608.46	-5.84
21351	1401322.65	741608.46	3.33	21435	1400902.65	741608.46	-5.79
21352	1401317.65	741608.46	3.39	21436	1400897.65	741608.46	-5.78
21353	1401312.65	741608.46	2.50	21437	1400892.65	741608.46	-5.85
21354	1401307.65	741608.46	0.51	21438	1400887.65	741608.46	-5.90
21355	1401302.65	741608.46	-0.26	21439	1400882.65	741608.46	-6.08
21356	1401297.65	741608.46	-0.77	21440	1400877.65	741608.46	-6.01
21357	1401292.65	741608.46	-0.70	21441	1400872.65	741608.46	-6.03
21358	1401287.65	741608.46	-0.76	21442	1400867.65	741608.46	-6.11
21359	1401282.65	741608.46	-0.87	21443	1400862.65	741608.46	-6.28
21360	1401277.65	741608.46	-1.01	21444	1400857.65	741608.46	-6.41
21361	1401272.65	741608.46	-1.17	21445	1400852.65	741608.46	-6.43
21362	1401267.65	741608.46	-1.42	21446	1400847.65	741608.46	-6.50
21363	1401262.65	741608.46	-1.64	21447	1400842.65	741608.46	-6.52
21364	1401257.65	741608.46	-1.85	21448	1400837.65	741608.46	-6.50
21365	1401252.65	741608.46	-2.01	21449	1400832.65	741608.46	-6.48
21366	1401247.65	741608.46	-2.26	21450	1400827.65	741608.46	-6.49
21367	1401242.65	741608.46	-2.56	21451	1400822.65	741608.46	-6.51
21368	1401237.65	741608.46	-3.01	21452	1400817.65	741608.46	-6.42
21369	1401232.65	741608.46	-3.11	21453	1400812.65	741608.46	-6.42
21370	1401227.65	741608.46	-3.28	21454	1400807.65	741608.46	-6.45
21371	1401222.65	741608.46	-3.23	21455	1400802.65	741608.46	-6.42
21372	1401217.65	741608.46	-3.40	21456	1400797.65	741608.46	-6.39
21373	1401212.65	741608.46	-3.55	21457	1400792.65	741608.46	-6.31
21374	1401207.65	741608.46	-3.69	21458	1400787.65	741608.46	-6.30
21375	1401202.65	741608.46	-3.83	21459	1400782.65	741608.46	-6.30
21376	1401197.65	741608.46	-4.07	21460	1400777.65	741608.46	-6.28
21377	1401192.65	741608.46	-4.11	21461	1400772.65	741608.46	-6.40
21378	1401187.65	741608.46	-4.23	21462	1400767.65	741608.46	-6.31
21379	1401182.65	741608.46	-4.38	21463	1400762.65	741608.46	-6.29
21380	1401177.65	741608.46	-4.51	21464	1400757.65	741608.46	-6.13
21381	1401172.65	741608.46	-4.64	21465	1400752.65	741608.46	-6.22
21382	1401167.65	741608.46	-4.72	21466	1400747.65	741608.46	-6.16
21383	1401162.65	741608.46	-4.82	21467	1400742.65	741608.46	-6.10
21384	1401157.65	741608.46	-4.87	21468	1400737.65	741608.46	-6.11
21385	1401152.65	741608.46	-4.85	21469	1400732.65	741608.46	-6.14
21386	1401147.65	741608.46	-4.98	21470	1400727.65	741608.46	-6.12
21387	1401142.65	741608.46	-4.94	21471	1400722.65	741608.46	-6.12
21388	1401137.65	741608.46	-5.10	21472	1400717.65	741608.46	-6.05
21389	1401132.65	741608.46	-5.23	21473	1400712.65	741608.46	-6.09
21390	1401127.65	741608.46	-5.30	21474	1400707.65	741608.46	-6.08
21391	1401122.65	741608.46	-5.31	21475	1400702.65	741608.46	-6.06
21392	1401117.65	741608.46	-5.31	21476	1400697.65	741608.46	-6.02
21393	1401112.65	741608.46	-5.34	21477	1400630.19	741495.32	-6.65
21394	1401107.65	741608.46	-5.46	21478	1400625.19	741495.32	-6.69
21395	1401102.65	741608.46	-5.53	21479	1400620.19	741495.32	-6.68
21396	1401097.65	741608.46	-5.45	21480	1400615.19	741495.32	-6.78
21397	1401092.65	741608.46	-5.50	21481	1400610.19	741495.32	-6.50
21398	1401087.65	741608.46	-5.48	21482	1400605.19	741495.32	-6.53
21399	1401082.65	741608.46	-5.57	21483	1400600.19	741495.32	-6.63
21400	1401077.65	741608.46	-5.57	21484	1400595.19	741495.32	-6.60
21401	1401072.65	741608.46	-5.50	21485	1400590.19	741495.32	-6.50
21402	1401067.65	741608.46	-5.47	21486	1400585.19	741495.32	-6.41
21403	1401062.65	741608.46	-5.60	21487	1400580.19	741495.32	-6.41
21404	1401057.65	741608.46	-5.58	21488	1400575.19	741495.32	-6.44
21405	1401052.65	741608.46	-5.56	21489	1400570.19	741495.32	-6.54
21406	1401047.65	741608.46	-5.55	21490	1400565.19	741495.32	-6.50
21407	1401042.65	741608.46	-5.64	21491	1400560.19	741495.32	-6.48
21408	1401037.65	741608.46	-5.65	21492	1400555.19	741495.32	-6.47
21409	1401032.65	741608.46	-5.49	21493	1400550.19	741495.32	-6.44
21410	1401027.65	741608.46	-5.47	21494	1400545.19	741495.32	-6.37
21411	1401022.65	741608.46	-5.55	21495	1400540.19	741495.32	-6.36
21412	1401017.65	741608.46	-5.67	21496	1400535.19	741495.32	-6.41
21413	1401012.65	741608.46	-5.75	21497	1400530.19	741495.32	-6.42
21414	1401007.65	741608.46	-5.68	21498	1400525.19	741495.32	-6.33
21415	1401002.65	741608.46	-5.67	21499	1400520.19	741495.32	-6.41
21416	1400997.65	741608.46	-5.64	21500	1400515.19	741495.32	-6.54
21417	1400992.65	741608.46	-5.58	21501	1400510.19	741495.32	-6.53
21418	1400987.65	741608.46	-5.59	21502	1400505.19	741495.32	-6.52
21419	1400982.65	741608.46	-5.67	21503	1400500.19	741495.32	-6.51
21420	1400977.65	741608.46	-5.62	21504	1400495.19	741495.32	-6.52

Point	North	East	M.S.L.	Point	North	East	M.S.L.
21505	1400490.19	741495.32	-6.54	21589	1400070.19	741495.32	-8.58
21506	1400485.19	741495.32	-6.52	21590	1400065.19	741495.32	-8.58
21507	1400480.19	741495.32	-6.49	21591	1400060.19	741495.32	-8.58
21508	1400475.19	741495.32	-6.48	21592	1400055.19	741495.32	-8.64
21509	1400470.19	741495.32	-6.48	21593	1400050.19	741495.32	-8.56
21510	1400465.19	741495.32	-6.50	21594	1400045.19	741495.32	-8.59
21511	1400460.19	741495.32	-6.67	21595	1400040.19	741495.32	-8.61
21512	1400455.19	741495.32	-6.58	21596	1400035.19	741495.32	-8.63
21513	1400450.19	741495.32	-6.66	21597	1400030.19	741495.32	-8.66
21514	1400445.19	741495.32	-6.68	21598	1400025.19	741495.32	-8.56
21515	1400440.19	741495.32	-6.83	21599	1400020.19	741495.32	-8.64
21516	1400435.19	741495.32	-7.00	21600	1400015.19	741495.32	-8.67
21517	1400430.19	741495.32	-7.18	21601	1400010.19	741495.32	-8.68
21518	1400425.19	741495.32	-7.35	21602	1400005.19	741495.32	-8.67
21519	1400420.19	741495.32	-7.52	21603	1400000.19	741495.32	-8.67
21520	1400415.19	741495.32	-7.65	21604	1399995.19	741495.32	-8.68
21521	1400410.19	741495.32	-7.77	21605	1399990.19	741495.32	-8.68
21522	1400405.19	741495.32	-7.87	21606	1399985.19	741495.32	-8.68
21523	1400400.19	741495.32	-7.97	21607	1399980.19	741495.32	-8.68
21524	1400395.19	741495.32	-8.05	21608	1399975.19	741495.32	-8.67
21525	1400390.19	741495.32	-8.11	21609	1399970.19	741495.32	-8.69
21526	1400385.19	741495.32	-8.19	21610	1399965.19	741495.32	-8.74
21527	1400380.19	741495.32	-8.15	21611	1399960.19	741495.32	-8.68
21528	1400375.19	741495.32	-8.17	21612	1399955.19	741495.32	-8.69
21529	1400370.19	741495.32	-8.14	21613	1399950.19	741495.32	-8.70
21530	1400365.19	741495.32	-8.19	21614	1399945.19	741495.32	-8.68
21531	1400360.19	741495.32	-8.26	21615	1399940.19	741495.32	-8.71
21532	1400355.19	741495.32	-8.25	21616	1399935.19	741495.32	-8.73
21533	1400350.19	741495.32	-8.50	21617	1399930.19	741495.32	-8.72
21534	1400345.19	741495.32	-8.43	21618	1399925.19	741495.32	-8.77
21535	1400340.19	741495.32	-8.51	21619	1399920.19	741495.32	-8.82
21536	1400335.19	741495.32	-8.48	21620	1399915.19	741495.32	-8.82
21537	1400330.19	741495.32	-8.48	21621	1399910.19	741495.32	-8.79
21538	1400325.19	741495.32	-8.54	21622	1399905.19	741495.32	-8.79
21539	1400320.19	741495.32	-8.49	21623	1399900.19	741495.32	-8.80
21540	1400315.19	741495.32	-8.50	21624	1399895.19	741495.32	-8.79
21541	1400310.19	741495.32	-8.51	21625	1399890.19	741495.32	-8.81
21542	1400305.19	741495.32	-8.51	21626	1399885.19	741495.32	-8.79
21543	1400300.19	741495.32	-8.47	21627	1399880.19	741495.32	-8.77
21544	1400295.19	741495.32	-8.45	21628	1399875.19	741495.32	-8.74
21545	1400290.19	741495.32	-8.44	21629	1399870.19	741495.32	-8.77
21546	1400285.19	741495.32	-8.44	21630	1399865.19	741495.32	-8.79
21547	1400280.19	741495.32	-8.49	21631	1399860.19	741495.32	-8.81
21548	1400275.19	741495.32	-8.52	21632	1399855.19	741495.32	-8.82
21549	1400270.19	741495.32	-8.50	21633	1399850.19	741495.32	-8.80
21550	1400265.19	741495.32	-8.51	21634	1399845.19	741495.32	-8.75
21551	1400260.19	741495.32	-8.52	21635	1399840.19	741495.32	-8.77
21552	1400255.19	741495.32	-8.54	21636	1399835.19	741495.32	-8.76
21553	1400250.19	741495.32	-8.56	21637	1399830.19	741495.32	-8.72
21554	1400245.19	741495.32	-8.57	21638	1399825.19	741495.32	-8.69
21555	1400240.19	741495.32	-8.59	21639	1399820.19	741495.32	-8.79
21556	1400235.19	741495.32	-8.61	21640	1399815.19	741495.32	-8.78
21557	1400230.19	741495.32	-8.62	21641	1399810.19	741495.32	-8.78
21558	1400225.19	741495.32	-8.60	21642	1399805.19	741495.32	-8.79
21559	1400220.19	741495.32	-8.57	21643	1399800.19	741495.32	-8.80
21560	1400215.19	741495.32	-8.57	21644	1399795.19	741495.32	-8.79
21561	1400210.19	741495.32	-8.58	21645	1399790.19	741495.32	-8.78
21562	1400205.19	741495.32	-8.58	21646	1399785.19	741495.32	-8.78
21563	1400200.19	741495.32	-8.59	21647	1399780.19	741495.32	-8.80
21564	1400195.19	741495.32	-8.59	21648	1399775.19	741495.32	-8.86
21565	1400190.19	741495.32	-8.60	21649	1399770.19	741495.32	-8.78
21566	1400185.19	741495.32	-8.60	21650	1399765.19	741495.32	-8.82
21567	1400180.19	741495.32	-8.67	21651	1399760.19	741495.32	-8.78
21568	1400175.19	741495.32	-8.66	21652	1399755.19	741495.32	-8.79
21569	1400170.19	741495.32	-8.61	21653	1399750.19	741495.32	-8.78
21570	1400165.19	741495.32	-8.60	21654	1399745.19	741495.32	-8.82
21571	1400160.19	741495.32	-8.60	21655	1399740.19	741495.32	-8.85
21572	1400155.19	741495.32	-8.60	21656	1399735.19	741495.32	-8.65
21573	1400150.19	741495.32	-8.60	21657	1399730.19	741495.32	-8.53
21574	1400145.19	741495.32	-8.61	21658	1399725.19	741495.32	-8.65
21575	1400140.19	741495.32	-8.61	21659	1399720.19	741495.32	-8.80
21576	1400135.19	741495.32	-8.61	21660	1399715.19	741495.32	-8.67
21577	1400130.19	741495.32	-8.62	21661	1399710.19	741495.32	-8.71
21578	1400125.19	741495.32	-8.59	21662	1399705.19	741495.32	-8.79
21579	1400120.19	741495.32	-8.59	21663	1399700.19	741495.32	-8.70
21580	1400115.19	741495.32	-8.59	21664	1399695.19	741495.32	-8.55
21581	1400110.19	741495.32	-8.61	21665	1399690.19	741495.32	-8.66
21582	1400105.19	741495.32	-8.61	21666	1399685.19	741495.32	-8.93
21583	1400100.19	741495.32	-8.59	21667	1399680.19	741495.32	-8.76
21584	1400095.19	741495.32	-8.59	21668	1399675.19	741495.32	-8.69
21585	1400090.19	741495.32	-8.63	21669	1399670.19	741495.32	-8.74
21586	1400085.19	741495.32	-8.60	21670	1399665.19	741495.32	-8.76
21587	1400080.19	741495.32	-8.68	21671	1399660.19	741495.32	-8.67
21588	1400075.19	741495.32	-8.64	21672	1399655.19	741495.32	-8.71

Point	North	East	M.S.L.	Point	North	East	M.S.L.
21673	1399650.19	741495.32	-8.79	21757	1401280.69	741724.72	-0.93
21674	1399645.19	741495.32	-8.80	21758	1401275.69	741724.72	-1.07
21675	1399640.19	741495.32	-8.75	21759	1401270.69	741724.72	-1.11
21676	1399635.19	741495.32	-8.73	21760	1401265.69	741724.72	-1.14
21677	1399630.19	741495.32	-8.75	21761	1401260.69	741724.72	-1.23
21678	1399625.19	741495.32	-8.62	21762	1401255.69	741724.72	-1.40
21679	1399620.19	741495.32	-8.64	21763	1401250.69	741724.72	-1.71
21680	1399615.19	741495.32	-8.69	21764	1401245.69	741724.72	-1.91
21681	1399610.19	741495.32	-8.65	21765	1401240.69	741724.72	-2.23
21682	1399605.19	741495.32	-8.82	21766	1401235.69	741724.72	-2.42
21683	1399600.19	741495.32	-8.69	21767	1401230.69	741724.72	-2.69
21684	1399595.19	741495.32	-8.82	21768	1401225.69	741724.72	-2.93
21685	1399590.19	741495.32	-8.76	21769	1401220.69	741724.72	-3.14
21686	1399585.19	741495.32	-8.74	21770	1401215.69	741724.72	-3.36
21687	1399580.19	741495.32	-8.74	21771	1401210.69	741724.72	-3.55
21688	1399575.19	741495.32	-8.75	21772	1401205.69	741724.72	-3.64
21689	1399570.19	741495.32	-8.79	21773	1401200.69	741724.72	-3.91
21690	1399565.19	741495.32	-8.85	21774	1401195.69	741724.72	-4.04
21691	1399560.19	741495.32	-8.91	21775	1401190.69	741724.72	-4.09
21692	1399555.19	741495.32	-8.88	21776	1401185.69	741724.72	-4.26
21693	1399550.19	741495.32	-8.83	21777	1401180.69	741724.72	-4.36
21694	1399545.19	741495.32	-8.87	21778	1401175.69	741724.72	-4.46
21695	1399540.19	741495.32	-8.76	21779	1401170.69	741724.72	-4.53
21696	1399535.19	741495.32	-8.72	21780	1401165.69	741724.72	-4.54
21697	1399530.19	741495.32	-8.71	21781	1401160.69	741724.72	-4.64
21698	1399525.19	741495.32	-8.89	21782	1401155.69	741724.72	-4.59
21699	1399520.19	741495.32	-8.80	21783	1401150.69	741724.72	-4.78
21700	1399515.19	741495.32	-8.67	21784	1401145.69	741724.72	-4.82
21701	1399510.19	741495.32	-8.76	21785	1401140.69	741724.72	-4.89
21702	1399505.19	741495.32	-8.79	21786	1401135.69	741724.72	-4.93
21703	1399500.19	741495.32	-8.73	21787	1401130.69	741724.72	-4.91
21704	1399495.19	741495.32	-8.70	21788	1401125.69	741724.72	-5.02
21705	1399490.19	741495.32	-8.65	21789	1401120.69	741724.72	-5.04
21706	1399485.19	741495.32	-8.66	21790	1401115.69	741724.72	-5.03
21707	1399480.19	741495.32	-8.79	21791	1401110.69	741724.72	-5.09
21708	1399475.19	741495.32	-8.87	21792	1401105.69	741724.72	-5.04
21709	1399470.19	741495.32	-8.82	21793	1401100.69	741724.72	-5.01
21710	1399465.19	741495.32	-8.70	21794	1401095.69	741724.72	-5.03
21711	1399460.19	741495.32	-8.69	21795	1401090.69	741724.72	-5.15
21712	1399455.19	741495.32	-8.75	21796	1401085.69	741724.72	-5.15
21713	1399450.19	741495.32	-8.82	21797	1401080.69	741724.72	-5.11
21714	1399445.19	741495.32	-8.81	21798	1401075.69	741724.72	-5.10
21715	1399440.19	741495.32	-8.75	21799	1401070.69	741724.72	-5.05
21716	1399435.19	741495.32	-8.74	21800	1401065.69	741724.72	-5.09
21717	1399430.19	741495.32	-8.75	21801	1401060.69	741724.72	-5.28
21718	1399425.19	741495.32	-8.75	21802	1401055.69	741724.72	-5.29
21719	1399420.19	741495.32	-8.74	21803	1401050.69	741724.72	-5.18
21720	1399415.19	741495.32	-8.74	21804	1401045.69	741724.72	-5.12
21721	1399410.19	741495.32	-8.76	21805	1401040.69	741724.72	-5.13
21722	1399405.19	741495.32	-8.77	21806	1401035.69	741724.72	-5.16
21723	1399400.19	741495.32	-8.84	21807	1401030.69	741724.72	-5.34
21724	1399395.19	741495.32	-8.76	21808	1401025.69	741724.72	-5.23
21725	1399390.19	741495.32	-8.58	21809	1401020.69	741724.72	-5.22
21726	1399385.19	741495.32	-8.70	21810	1401015.69	741724.72	-5.29
21727	1399380.19	741495.32	-8.70	21811	1401010.69	741724.72	-5.27
21728	1399375.19	741495.32	-8.69	21812	1401005.69	741724.72	-5.23
21729	1399370.19	741495.32	-8.72	21813	1401000.69	741724.72	-5.25
21730	1399365.19	741495.32	-8.64	21814	1400995.69	741724.72	-5.25
21731	1399360.19	741495.32	-8.87	21815	1400990.69	741724.72	-5.38
21732	1399355.19	741495.32	-8.82	21816	1400985.69	741724.72	-5.59
21733	1399350.19	741495.32	-8.69	21817	1400980.69	741724.72	-5.48
21734	1399345.19	741495.32	-8.69	21818	1400975.69	741724.72	-5.38
21735	1399340.19	741495.32	-8.71	21819	1400970.69	741724.72	-5.42
21736	1399335.19	741495.32	-8.72	21820	1400965.69	741724.72	-5.63
21737	1400692.65	741608.46	-5.89	21821	1400960.69	741724.72	-5.54
21738	1400687.65	741608.46	-6.01	21822	1400955.69	741724.72	-5.58
21739	1400682.65	741608.46	-5.88	21823	1400950.69	741724.72	-5.36
21740	1400677.65	741608.46	-6.08	21824	1400945.69	741724.72	-5.57
21741	1400672.65	741608.46	-5.88	21825	1400940.69	741724.72	-5.68
21742	1400667.65	741608.46	-5.83	21826	1400935.69	741724.72	-5.64
21743	1400662.65	741608.46	-5.88	21827	1400930.69	741724.72	-5.43
21744	1400657.65	741608.46	-6.02	21828	1400925.69	741724.72	-5.48
21745	1400652.65	741608.46	-6.09	21829	1400920.69	741724.72	-5.49
21746	1400647.65	741608.46	-5.90	21830	1400915.69	741724.72	-5.44
21747	1400642.65	741608.46	-5.97	21831	1400910.69	741724.72	-5.42
21748	1400637.65	741608.46	-5.94	21832	1400905.69	741724.72	-5.41
21749	1400632.65	741608.46	-5.91	21833	1400900.69	741724.72	-5.40
21750	1400627.65	741608.46	-5.88	21834	1400895.69	741724.72	-5.38
21751	1401310.69	741724.72	3.51	21835	1400890.69	741724.72	-5.35
21752	1401305.69	741724.72	3.45	21836	1400885.69	741724.72	-5.29
21753	1401300.69	741724.72	2.66	21837	1400880.69	741724.72	-5.38
21754	1401295.69	741724.72	0.57	21838	1400875.69	741724.72	-5.46
21755	1401290.69	741724.72	-0.36	21839	1400870.69	741724.72	-5.52
21756	1401285.69	741724.72	-0.74	21840	1400865.69	741724.72	-5.42

Point	North	East	M.S.L.	Point	North	East	M.S.L.
21841	1400860.69	741724.72	-5.44	21925	1400382.65	741608.46	-8.24
21842	1400855.69	741724.72	-5.45	21926	1400377.65	741608.46	-8.24
21843	1400850.69	741724.72	-5.56	21927	1400372.65	741608.46	-8.24
21844	1400845.69	741724.72	-5.57	21928	1400367.65	741608.46	-8.23
21845	1400840.69	741724.72	-5.62	21929	1400362.65	741608.46	-8.23
21846	1400835.69	741724.72	-5.64	21930	1400357.65	741608.46	-8.23
21847	1400830.69	741724.72	-5.54	21931	1400352.65	741608.46	-8.23
21848	1400825.69	741724.72	-5.54	21932	1400347.65	741608.46	-8.21
21849	1400820.69	741724.72	-5.60	21933	1400342.65	741608.46	-8.16
21850	1400815.69	741724.72	-5.63	21934	1400337.65	741608.46	-8.17
21851	1400810.69	741724.72	-5.66	21935	1400332.65	741608.46	-8.19
21852	1400805.69	741724.72	-5.60	21936	1400327.65	741608.46	-8.22
21853	1400800.69	741724.72	-5.58	21937	1400322.65	741608.46	-8.24
21854	1400795.69	741724.72	-5.61	21938	1400317.65	741608.46	-8.16
21855	1400790.69	741724.72	-5.66	21939	1400312.65	741608.46	-8.08
21856	1400785.69	741724.72	-5.67	21940	1400307.65	741608.46	-8.00
21857	1400780.69	741724.72	-5.62	21941	1400302.65	741608.46	-7.93
21858	1400775.69	741724.72	-5.64	21942	1400297.65	741608.46	-8.00
21859	1400770.69	741724.72	-5.65	21943	1400292.65	741608.46	-8.13
21860	1400765.69	741724.72	-5.55	21944	1400287.65	741608.46	-8.13
21861	1400760.69	741724.72	-5.55	21945	1400282.65	741608.46	-8.03
21862	1400755.69	741724.72	-5.65	21946	1400277.65	741608.46	-7.93
21863	1400750.69	741724.72	-5.66	21947	1400272.65	741608.46	-7.94
21864	1400745.69	741724.72	-5.60	21948	1400267.65	741608.46	-7.95
21865	1400740.69	741724.72	-5.66	21949	1400262.65	741608.46	-7.97
21866	1400735.69	741724.72	-5.73	21950	1400257.65	741608.46	-7.98
21867	1400730.69	741724.72	-5.85	21951	1400252.65	741608.46	-7.99
21868	1400725.69	741724.72	-5.85	21952	1400247.65	741608.46	-8.01
21869	1400720.69	741724.72	-5.91	21953	1400242.65	741608.46	-8.02
21870	1400715.69	741724.72	-6.01	21954	1400237.65	741608.46	-8.03
21871	1400710.69	741724.72	-6.03	21955	1400232.65	741608.46	-8.04
21872	1400705.69	741724.72	-6.16	21956	1400227.65	741608.46	-8.06
21873	1400700.69	741724.72	-6.20	21957	1400222.65	741608.46	-8.07
21874	1400695.69	741724.72	-6.27	21958	1400217.65	741608.46	-8.15
21875	1400690.69	741724.72	-6.28	21959	1400212.65	741608.46	-8.21
21876	1400685.69	741724.72	-6.39	21960	1400207.65	741608.46	-8.02
21877	1400622.65	741608.46	-5.90	21961	1400202.65	741608.46	-8.04
21878	1400617.65	741608.46	-5.90	21962	1400197.65	741608.46	-8.04
21879	1400612.65	741608.46	-5.89	21963	1400192.65	741608.46	-8.15
21880	1400607.65	741608.46	-5.88	21964	1400187.65	741608.46	-8.28
21881	1400602.65	741608.46	-5.86	21965	1400182.65	741608.46	-8.25
21882	1400597.65	741608.46	-5.75	21966	1400177.65	741608.46	-8.20
21883	1400592.65	741608.46	-6.00	21967	1400172.65	741608.46	-8.15
21884	1400587.65	741608.46	-6.06	21968	1400167.65	741608.46	-8.12
21885	1400582.65	741608.46	-6.12	21969	1400162.65	741608.46	-8.12
21886	1400577.65	741608.46	-6.13	21970	1400157.65	741608.46	-8.13
21887	1400572.65	741608.46	-6.14	21971	1400152.65	741608.46	-8.13
21888	1400567.65	741608.46	-6.23	21972	1400147.65	741608.46	-8.14
21889	1400562.65	741608.46	-6.44	21973	1400142.65	741608.46	-8.15
21890	1400557.65	741608.46	-6.65	21974	1400137.65	741608.46	-8.13
21891	1400552.65	741608.46	-6.85	21975	1400132.65	741608.46	-8.09
21892	1400547.65	741608.46	-6.98	21976	1400127.65	741608.46	-8.10
21893	1400542.65	741608.46	-7.14	21977	1400122.65	741608.46	-8.10
21894	1400537.65	741608.46	-7.31	21978	1400117.65	741608.46	-8.11
21895	1400532.65	741608.46	-7.52	21979	1400112.65	741608.46	-8.11
21896	1400527.65	741608.46	-7.74	21980	1400107.65	741608.46	-8.12
21897	1400522.65	741608.46	-7.95	21981	1400102.65	741608.46	-8.22
21898	1400517.65	741608.46	-8.03	21982	1400097.65	741608.46	-8.28
21899	1400512.65	741608.46	-8.04	21983	1400092.65	741608.46	-8.19
21900	1400507.65	741608.46	-8.05	21984	1400087.65	741608.46	-8.26
21901	1400502.65	741608.46	-8.06	21985	1400082.65	741608.46	-8.27
21902	1400497.65	741608.46	-8.07	21986	1400077.65	741608.46	-8.23
21903	1400492.65	741608.46	-8.16	21987	1400072.65	741608.46	-8.36
21904	1400487.65	741608.46	-8.12	21988	1400067.65	741608.46	-8.34
21905	1400482.65	741608.46	-8.13	21989	1400062.65	741608.46	-8.31
21906	1400477.65	741608.46	-8.24	21990	1400057.65	741608.46	-8.29
21907	1400472.65	741608.46	-8.26	21991	1400052.65	741608.46	-8.27
21908	1400467.65	741608.46	-8.25	21992	1400047.65	741608.46	-8.45
21909	1400462.65	741608.46	-8.24	21993	1400042.65	741608.46	-8.62
21910	1400457.65	741608.46	-8.22	21994	1400037.65	741608.46	-8.21
21911	1400452.65	741608.46	-8.21	21995	1400032.65	741608.46	-8.25
21912	1400447.65	741608.46	-8.19	21996	1400027.65	741608.46	-8.34
21913	1400442.65	741608.46	-8.16	21997	1400022.65	741608.46	-8.53
21914	1400437.65	741608.46	-8.16	21998	1400017.65	741608.46	-8.66
21915	1400432.65	741608.46	-8.42	21999	1400012.65	741608.46	-8.66
21916	1400427.65	741608.46	-8.23	22000	1400007.65	741608.46	-8.61
21917	1400422.65	741608.46	-8.08	22001	1400002.65	741608.46	-8.66
21918	1400417.65	741608.46	-8.31	22002	1399997.65	741608.46	-8.72
21919	1400412.65	741608.46	-8.40	22003	1399992.65	741608.46	-8.69
21920	1400407.65	741608.46	-8.36	22004	1399987.65	741608.46	-8.66
21921	1400402.65	741608.46	-8.31	22005	1399982.65	741608.46	-8.63
21922	1400397.65	741608.46	-8.26	22006	1399977.65	741608.46	-8.59
21923	1400392.65	741608.46	-8.25	22007	1399972.65	741608.46	-8.56
21924	1400387.65	741608.46	-8.25	22008	1399967.65	741608.46	-8.47

Point	North	East	M.S.L.	Point	North	East	M.S.L.
22009	1399962.65	741608.46	-8.67	22093	1399542.65	741608.46	-8.72
22010	1399957.65	741608.46	-8.67	22094	1399537.65	741608.46	-8.78
22011	1399952.65	741608.46	-8.60	22095	1399532.65	741608.46	-8.72
22012	1399947.65	741608.46	-8.53	22096	1399527.65	741608.46	-8.61
22013	1399942.65	741608.46	-8.54	22097	1399522.65	741608.46	-8.70
22014	1399937.65	741608.46	-8.54	22098	1399517.65	741608.46	-8.78
22015	1399932.65	741608.46	-8.54	22099	1399512.65	741608.46	-8.87
22016	1399927.65	741608.46	-8.54	22100	1399507.65	741608.46	-8.82
22017	1399922.65	741608.46	-8.54	22101	1399502.65	741608.46	-8.77
22018	1399917.65	741608.46	-8.54	22102	1399497.65	741608.46	-8.73
22019	1399912.65	741608.46	-8.54	22103	1399492.65	741608.46	-8.68
22020	1399907.65	741608.46	-8.55	22104	1399487.65	741608.46	-8.59
22021	1399902.65	741608.46	-8.55	22105	1399482.65	741608.46	-8.58
22022	1399897.65	741608.46	-8.55	22106	1399477.65	741608.46	-8.72
22023	1399892.65	741608.46	-8.55	22107	1399472.65	741608.46	-8.82
22024	1399887.65	741608.46	-8.57	22108	1399467.65	741608.46	-8.87
22025	1399882.65	741608.46	-8.65	22109	1399462.65	741608.46	-8.92
22026	1399877.65	741608.46	-8.47	22110	1399457.65	741608.46	-8.56
22027	1399872.65	741608.46	-8.46	22111	1399452.65	741608.46	-8.67
22028	1399867.65	741608.46	-8.60	22112	1399447.65	741608.46	-8.72
22029	1399862.65	741608.46	-8.69	22113	1399442.65	741608.46	-8.76
22030	1399857.65	741608.46	-8.69	22114	1399437.65	741608.46	-8.65
22031	1399852.65	741608.46	-8.70	22115	1399432.65	741608.46	-8.55
22032	1399847.65	741608.46	-8.70	22116	1399427.65	741608.46	-8.58
22033	1399842.65	741608.46	-8.71	22117	1399422.65	741608.46	-8.62
22034	1399837.65	741608.46	-8.72	22118	1399417.65	741608.46	-8.65
22035	1399832.65	741608.46	-8.72	22119	1399412.65	741608.46	-8.68
22036	1399827.65	741608.46	-8.71	22120	1399407.65	741608.46	-8.71
22037	1399822.65	741608.46	-8.70	22121	1399402.65	741608.46	-8.73
22038	1399817.65	741608.46	-8.69	22122	1399397.65	741608.46	-8.76
22039	1399812.65	741608.46	-8.68	22123	1399392.65	741608.46	-8.79
22040	1399807.65	741608.46	-8.66	22124	1399387.65	741608.46	-8.82
22041	1399802.65	741608.46	-8.65	22125	1399382.65	741608.46	-8.85
22042	1399797.65	741608.46	-8.64	22126	1399377.65	741608.46	-8.88
22043	1399792.65	741608.46	-8.63	22127	1399372.65	741608.46	-8.81
22044	1399787.65	741608.46	-8.62	22128	1399367.65	741608.46	-8.49
22045	1399782.65	741608.46	-8.61	22129	1399362.65	741608.46	-8.48
22046	1399777.65	741608.46	-8.60	22130	1399357.65	741608.46	-8.49
22047	1399772.65	741608.46	-8.59	22131	1399352.65	741608.46	-8.52
22048	1399767.65	741608.46	-8.58	22132	1399347.65	741608.46	-8.56
22049	1399762.65	741608.46	-8.50	22133	1399342.65	741608.46	-8.59
22050	1399757.65	741608.46	-8.47	22134	1399337.65	741608.46	-8.62
22051	1399752.65	741608.46	-8.79	22135	1399332.65	741608.46	-8.66
22052	1399747.65	741608.46	-8.60	22136	1399327.65	741608.46	-8.69
22053	1399742.65	741608.46	-8.50	22137	1400680.69	741724.72	-6.47
22054	1399737.65	741608.46	-8.53	22138	1400675.69	741724.72	-6.52
22055	1399732.65	741608.46	-8.47	22139	1400670.69	741724.72	-6.59
22056	1399727.65	741608.46	-8.56	22140	1400665.69	741724.72	-6.62
22057	1399722.65	741608.46	-8.70	22141	1400660.69	741724.72	-6.68
22058	1399717.65	741608.46	-8.58	22142	1400655.69	741724.72	-6.79
22059	1399712.65	741608.46	-8.57	22143	1400650.69	741724.72	-6.78
22060	1399707.65	741608.46	-8.59	22144	1400645.69	741724.72	-6.95
22061	1399702.65	741608.46	-8.61	22145	1400640.69	741724.72	-7.07
22062	1399697.65	741608.46	-8.63	22146	1400635.69	741724.72	-7.24
22063	1399692.65	741608.46	-8.65	22147	1400630.69	741724.72	-7.48
22064	1399687.65	741608.46	-8.68	22148	1400625.69	741724.72	-7.62
22065	1399682.65	741608.46	-8.68	22149	1400620.69	741724.72	-7.70
22066	1399677.65	741608.46	-8.66	22150	1401298.49	741843.96	3.50
22067	1399672.65	741608.46	-8.64	22151	1401293.49	741843.96	3.51
22068	1399667.65	741608.46	-8.55	22152	1401288.49	741843.96	3.01
22069	1399662.65	741608.46	-8.52	22153	1401283.49	741843.96	0.33
22070	1399657.65	741608.46	-8.59	22154	1401278.49	741843.96	-0.30
22071	1399652.65	741608.46	-8.66	22155	1401273.49	741843.96	-0.75
22072	1399647.65	741608.46	-8.65	22156	1401268.49	741843.96	-0.99
22073	1399642.65	741608.46	-8.65	22157	1401263.49	741843.96	-1.26
22074	1399637.65	741608.46	-8.65	22158	1401258.49	741843.96	-1.28
22075	1399632.65	741608.46	-8.65	22159	1401253.49	741843.96	-1.37
22076	1399627.65	741608.46	-8.64	22160	1401248.49	741843.96	-1.44
22077	1399622.65	741608.46	-8.64	22161	1401243.49	741843.96	-1.66
22078	1399617.65	741608.46	-8.64	22162	1401238.49	741843.96	-1.74
22079	1399612.65	741608.46	-8.68	22163	1401233.49	741843.96	-2.12
22080	1399607.65	741608.46	-8.61	22164	1401228.49	741843.96	-2.29
22081	1399602.65	741608.46	-8.64	22165	1401223.49	741843.96	-2.56
22082	1399597.65	741608.46	-8.69	22166	1401218.49	741843.96	-2.70
22083	1399592.65	741608.46	-8.65	22167	1401213.49	741843.96	-3.01
22084	1399587.65	741608.46	-8.61	22168	1401208.49	741843.96	-3.24
22085	1399582.65	741608.46	-8.59	22169	1401203.49	741843.96	-3.64
22086	1399577.65	741608.46	-8.60	22170	1401198.49	741843.96	-3.83
22087	1399572.65	741608.46	-8.62	22171	1401193.49	741843.96	-3.96
22088	1399567.65	741608.46	-8.69	22172	1401188.49	741843.96	-4.09
22089	1399562.65	741608.46	-8.63	22173	1401183.49	741843.96	-4.11
22090	1399557.65	741608.46	-8.56	22174	1401178.49	741843.96	-4.12
22091	1399552.65	741608.46	-8.55	22175	1401173.49	741843.96	-4.14
22092	1399547.65	741608.46	-8.63	22176	1401168.49	741843.96	-4.13

Point	North	East	M.S.L.	Point	North	East	M.S.L.
22177	1401163.49	741843.96	-4.12	22261	1400743.49	741843.96	-7.43
22178	1401158.49	741843.96	-4.15	22262	1400738.49	741843.96	-7.51
22179	1401153.49	741843.96	-4.16	22263	1400733.49	741843.96	-7.41
22180	1401148.49	741843.96	-4.18	22264	1400728.49	741843.96	-7.40
22181	1401143.49	741843.96	-4.25	22265	1400723.49	741843.96	-7.43
22182	1401138.49	741843.96	-4.34	22266	1400718.49	741843.96	-7.40
22183	1401133.49	741843.96	-4.25	22267	1400713.49	741843.96	-7.37
22184	1401128.49	741843.96	-4.35	22268	1400708.49	741843.96	-7.37
22185	1401123.49	741843.96	-4.41	22269	1400703.49	741843.96	-7.40
22186	1401118.49	741843.96	-4.39	22270	1400698.49	741843.96	-7.42
22187	1401113.49	741843.96	-4.39	22271	1400693.49	741843.96	-7.43
22188	1401108.49	741843.96	-4.36	22272	1400688.49	741843.96	-7.41
22189	1401103.49	741843.96	-4.38	22273	1400683.49	741843.96	-7.41
22190	1401098.49	741843.96	-4.31	22274	1400678.49	741843.96	-7.50
22191	1401093.49	741843.96	-4.36	22275	1400673.49	741843.96	-7.48
22192	1401088.49	741843.96	-4.35	22276	1400615.69	741724.72	-7.72
22193	1401083.49	741843.96	-4.33	22277	1400610.69	741724.72	-7.73
22194	1401078.49	741843.96	-4.36	22278	1400605.69	741724.72	-7.74
22195	1401073.49	741843.96	-4.36	22279	1400600.69	741724.72	-7.75
22196	1401068.49	741843.96	-4.35	22280	1400595.69	741724.72	-7.76
22197	1401063.49	741843.96	-4.26	22281	1400590.69	741724.72	-7.76
22198	1401058.49	741843.96	-4.24	22282	1400585.69	741724.72	-7.77
22199	1401053.49	741843.96	-4.23	22283	1400580.69	741724.72	-7.78
22200	1401048.49	741843.96	-4.27	22284	1400575.69	741724.72	-7.79
22201	1401043.49	741843.96	-4.14	22285	1400570.69	741724.72	-7.79
22202	1401038.49	741843.96	-4.11	22286	1400565.69	741724.72	-7.80
22203	1401033.49	741843.96	-4.07	22287	1400560.69	741724.72	-7.81
22204	1401028.49	741843.96	-4.00	22288	1400555.69	741724.72	-7.82
22205	1401023.49	741843.96	-4.04	22289	1400550.69	741724.72	-7.82
22206	1401018.49	741843.96	-4.10	22290	1400545.69	741724.72	-7.83
22207	1401013.49	741843.96	-4.14	22291	1400540.69	741724.72	-7.84
22208	1401008.49	741843.96	-4.12	22292	1400535.69	741724.72	-7.85
22209	1401003.49	741843.96	-4.13	22293	1400530.69	741724.72	-7.85
22210	1400998.49	741843.96	-4.15	22294	1400525.69	741724.72	-7.86
22211	1400993.49	741843.96	-4.11	22295	1400520.69	741724.72	-7.87
22212	1400988.49	741843.96	-4.13	22296	1400515.69	741724.72	-7.88
22213	1400983.49	741843.96	-4.14	22297	1400510.69	741724.72	-7.88
22214	1400978.49	741843.96	-4.20	22298	1400505.69	741724.72	-7.89
22215	1400973.49	741843.96	-4.16	22299	1400500.69	741724.72	-7.92
22216	1400968.49	741843.96	-4.19	22300	1400495.69	741724.72	-8.09
22217	1400963.49	741843.96	-4.26	22301	1400490.69	741724.72	-8.19
22218	1400958.49	741843.96	-4.31	22302	1400485.69	741724.72	-8.17
22219	1400953.49	741843.96	-4.35	22303	1400480.69	741724.72	-8.09
22220	1400948.49	741843.96	-4.44	22304	1400475.69	741724.72	-8.19
22221	1400943.49	741843.96	-4.54	22305	1400470.69	741724.72	-8.18
22222	1400938.49	741843.96	-4.63	22306	1400465.69	741724.72	-8.17
22223	1400933.49	741843.96	-4.69	22307	1400460.69	741724.72	-8.15
22224	1400928.49	741843.96	-4.78	22308	1400455.69	741724.72	-8.14
22225	1400923.49	741843.96	-4.80	22309	1400450.69	741724.72	-8.12
22226	1400918.49	741843.96	-5.00	22310	1400445.69	741724.72	-8.05
22227	1400913.49	741843.96	-5.06	22311	1400440.69	741724.72	-8.43
22228	1400908.49	741843.96	-5.12	22312	1400435.69	741724.72	-8.37
22229	1400903.49	741843.96	-5.28	22313	1400430.69	741724.72	-8.37
22230	1400898.49	741843.96	-5.29	22314	1400425.69	741724.72	-8.36
22231	1400893.49	741843.96	-5.38	22315	1400420.69	741724.72	-8.18
22232	1400888.49	741843.96	-5.41	22316	1400415.69	741724.72	-8.07
22233	1400883.49	741843.96	-5.39	22317	1400410.69	741724.72	-8.34
22234	1400878.49	741843.96	-5.49	22318	1400405.69	741724.72	-8.41
22235	1400873.49	741843.96	-5.50	22319	1400400.69	741724.72	-8.36
22236	1400868.49	741843.96	-5.57	22320	1400395.69	741724.72	-8.31
22237	1400863.49	741843.96	-5.77	22321	1400390.69	741724.72	-8.27
22238	1400858.49	741843.96	-5.89	22322	1400385.69	741724.72	-8.27
22239	1400853.49	741843.96	-6.22	22323	1400380.69	741724.72	-8.27
22240	1400848.49	741843.96	-6.49	22324	1400375.69	741724.72	-8.26
22241	1400843.49	741843.96	-6.66	22325	1400370.69	741724.72	-8.26
22242	1400838.49	741843.96	-6.75	22326	1400365.69	741724.72	-8.26
22243	1400833.49	741843.96	-6.97	22327	1400360.69	741724.72	-8.25
22244	1400828.49	741843.96	-7.16	22328	1400355.69	741724.72	-8.25
22245	1400823.49	741843.96	-7.25	22329	1400350.69	741724.72	-8.22
22246	1400818.49	741843.96	-7.22	22330	1400345.69	741724.72	-8.24
22247	1400813.49	741843.96	-7.27	22331	1400340.69	741724.72	-8.18
22248	1400808.49	741843.96	-7.36	22332	1400335.69	741724.72	-8.17
22249	1400803.49	741843.96	-7.44	22333	1400330.69	741724.72	-8.16
22250	1400798.49	741843.96	-7.43	22334	1400325.69	741724.72	-8.18
22251	1400793.49	741843.96	-7.49	22335	1400320.69	741724.72	-8.21
22252	1400788.49	741843.96	-7.49	22336	1400315.69	741724.72	-8.18
22253	1400783.49	741843.96	-7.54	22337	1400310.69	741724.72	-8.11
22254	1400778.49	741843.96	-7.39	22338	1400305.69	741724.72	-8.03
22255	1400773.49	741843.96	-7.47	22339	1400300.69	741724.72	-7.97
22256	1400768.49	741843.96	-7.44	22340	1400295.69	741724.72	-8.13
22257	1400763.49	741843.96	-7.53	22341	1400290.69	741724.72	-8.11
22258	1400758.49	741843.96	-7.50	22342	1400285.69	741724.72	-8.09
22259	1400753.49	741843.96	-7.53	22343	1400280.69	741724.72	-8.09
22260	1400748.49	741843.96	-7.52	22344	1400275.69	741724.72	-8.03

Point	North	East	M.S.L.	Point	North	East	M.S.L.
22345	1400270.69	741724.72	-8.00	22429	1399850.69	741724.72	-8.70
22346	1400265.69	741724.72	-8.01	22430	1399845.69	741724.72	-8.72
22347	1400260.69	741724.72	-8.02	22431	1399840.69	741724.72	-8.73
22348	1400255.69	741724.72	-8.04	22432	1399835.69	741724.72	-8.73
22349	1400250.69	741724.72	-8.05	22433	1399830.69	741724.72	-8.74
22350	1400245.69	741724.72	-8.06	22434	1399825.69	741724.72	-8.74
22351	1400240.69	741724.72	-8.08	22435	1399820.69	741724.72	-8.68
22352	1400235.69	741724.72	-8.09	22436	1399815.69	741724.72	-8.67
22353	1400230.69	741724.72	-8.10	22437	1399810.69	741724.72	-8.66
22354	1400225.69	741724.72	-8.17	22438	1399805.69	741724.72	-8.65
22355	1400220.69	741724.72	-8.20	22439	1399800.69	741724.72	-8.64
22356	1400215.69	741724.72	-8.05	22440	1399795.69	741724.72	-8.63
22357	1400210.69	741724.72	-8.03	22441	1399790.69	741724.72	-8.62
22358	1400205.69	741724.72	-8.04	22442	1399785.69	741724.72	-8.60
22359	1400200.69	741724.72	-8.12	22443	1399780.69	741724.72	-8.59
22360	1400195.69	741724.72	-8.17	22444	1399775.69	741724.72	-8.59
22361	1400190.69	741724.72	-8.23	22445	1399770.69	741724.72	-8.57
22362	1400185.69	741724.72	-8.24	22446	1399765.69	741724.72	-8.47
22363	1400180.69	741724.72	-8.25	22447	1399760.69	741724.72	-8.73
22364	1400175.69	741724.72	-8.25	22448	1399755.69	741724.72	-8.73
22365	1400170.69	741724.72	-8.20	22449	1399750.69	741724.72	-8.76
22366	1400165.69	741724.72	-8.15	22450	1399745.69	741724.72	-8.78
22367	1400160.69	741724.72	-8.13	22451	1399740.69	741724.72	-8.73
22368	1400155.69	741724.72	-8.12	22452	1399735.69	741724.72	-8.53
22369	1400150.69	741724.72	-8.12	22453	1399730.69	741724.72	-8.54
22370	1400145.69	741724.72	-8.13	22454	1399725.69	741724.72	-8.48
22371	1400140.69	741724.72	-8.13	22455	1399720.69	741724.72	-8.52
22372	1400135.69	741724.72	-8.17	22456	1399715.69	741724.72	-8.78
22373	1400130.69	741724.72	-8.14	22457	1399710.69	741724.72	-8.64
22374	1400125.69	741724.72	-8.09	22458	1399705.69	741724.72	-8.64
22375	1400120.69	741724.72	-8.09	22459	1399700.69	741724.72	-8.66
22376	1400115.69	741724.72	-8.10	22460	1399695.69	741724.72	-8.68
22377	1400110.69	741724.72	-8.10	22461	1399690.69	741724.72	-8.70
22378	1400105.69	741724.72	-8.11	22462	1399685.69	741724.72	-8.72
22379	1400100.69	741724.72	-8.31	22463	1399680.69	741724.72	-8.70
22380	1400095.69	741724.72	-8.14	22464	1399675.69	741724.72	-8.68
22381	1400090.69	741724.72	-8.16	22465	1399670.69	741724.72	-8.58
22382	1400085.69	741724.72	-8.23	22466	1399665.69	741724.72	-8.52
22383	1400080.69	741724.72	-8.15	22467	1399660.69	741724.72	-8.53
22384	1400075.69	741724.72	-8.30	22468	1399655.69	741724.72	-8.55
22385	1400070.69	741724.72	-8.33	22469	1399650.69	741724.72	-8.62
22386	1400065.69	741724.72	-8.31	22470	1399645.69	741724.72	-8.62
22387	1400060.69	741724.72	-8.29	22471	1399640.69	741724.72	-8.62
22388	1400055.69	741724.72	-8.29	22472	1399635.69	741724.72	-8.61
22389	1400050.69	741724.72	-8.37	22473	1399630.69	741724.72	-8.61
22390	1400045.69	741724.72	-8.48	22474	1399625.69	741724.72	-8.61
22391	1400040.69	741724.72	-8.24	22475	1399620.69	741724.72	-8.60
22392	1400035.69	741724.72	-8.32	22476	1399615.69	741724.72	-8.71
22393	1400030.69	741724.72	-8.32	22477	1399610.69	741724.72	-8.56
22394	1400025.69	741724.72	-8.42	22478	1399605.69	741724.72	-8.55
22395	1400020.69	741724.72	-8.55	22479	1399600.69	741724.72	-8.56
22396	1400015.69	741724.72	-8.62	22480	1399595.69	741724.72	-8.67
22397	1400010.69	741724.72	-8.63	22481	1399590.69	741724.72	-8.67
22398	1400005.69	741724.72	-8.59	22482	1399585.69	741724.72	-8.63
22399	1400000.69	741724.72	-8.62	22483	1399580.69	741724.72	-8.60
22400	1399995.69	741724.72	-8.70	22484	1399575.69	741724.72	-8.61
22401	1399990.69	741724.72	-8.67	22485	1399570.69	741724.72	-8.66
22402	1399985.69	741724.72	-8.64	22486	1399565.69	741724.72	-8.66
22403	1399980.69	741724.72	-8.61	22487	1399560.69	741724.72	-8.60
22404	1399975.69	741724.72	-8.58	22488	1399555.69	741724.72	-8.53
22405	1399970.69	741724.72	-8.54	22489	1399550.69	741724.72	-8.54
22406	1399965.69	741724.72	-8.64	22490	1399545.69	741724.72	-8.64
22407	1399960.69	741724.72	-8.64	22491	1399540.69	741724.72	-8.73
22408	1399955.69	741724.72	-8.61	22492	1399535.69	741724.72	-8.78
22409	1399950.69	741724.72	-8.66	22493	1399530.69	741724.72	-8.78
22410	1399945.69	741724.72	-8.57	22494	1399525.69	741724.72	-8.67
22411	1399940.69	741724.72	-8.57	22495	1399520.69	741724.72	-8.60
22412	1399935.69	741724.72	-8.57	22496	1399515.69	741724.72	-8.69
22413	1399930.69	741724.72	-8.57	22497	1399510.69	741724.72	-8.77
22414	1399925.69	741724.72	-8.57	22498	1399505.69	741724.72	-8.78
22415	1399920.69	741724.72	-8.57	22499	1399500.69	741724.72	-8.73
22416	1399915.69	741724.72	-8.58	22500	1399495.69	741724.72	-8.68
22417	1399910.69	741724.72	-8.58	22501	1399490.69	741724.72	-8.62
22418	1399905.69	741724.72	-8.58	22502	1399485.69	741724.72	-8.61
22419	1399900.69	741724.72	-8.58	22503	1399480.69	741724.72	-8.75
22420	1399895.69	741724.72	-8.52	22504	1399475.69	741724.72	-8.80
22421	1399890.69	741724.72	-8.57	22505	1399470.69	741724.72	-8.85
22422	1399885.69	741724.72	-8.64	22506	1399465.69	741724.72	-8.55
22423	1399880.69	741724.72	-8.63	22507	1399460.69	741724.72	-8.52
22424	1399875.69	741724.72	-8.62	22508	1399455.69	741724.72	-8.65
22425	1399870.69	741724.72	-8.60	22509	1399450.69	741724.72	-8.66
22426	1399865.69	741724.72	-8.44	22510	1399445.69	741724.72	-8.73
22427	1399860.69	741724.72	-8.52	22511	1399440.69	741724.72	-8.72
22428	1399855.69	741724.72	-8.55	22512	1399435.69	741724.72	-8.67

Point	North	East	M.S.L.	Point	North	East	M.S.L.
22513	1399430.69	741724.72	-8.56	22597	1401038.54	741955.98	-3.80
22514	1399425.69	741724.72	-8.55	22598	1401033.54	741955.98	-3.98
22515	1399420.69	741724.72	-8.61	22599	1401028.54	741955.98	-4.15
22516	1399415.69	741724.72	-8.64	22600	1401023.54	741955.98	-4.43
22517	1399410.69	741724.72	-8.67	22601	1401018.54	741955.98	-4.58
22518	1399405.69	741724.72	-8.70	22602	1401013.54	741955.98	-4.76
22519	1399400.69	741724.72	-8.73	22603	1401008.54	741955.98	-4.79
22520	1399395.69	741724.72	-8.76	22604	1401003.54	741955.98	-4.80
22521	1399390.69	741724.72	-8.79	22605	1400998.54	741955.98	-4.88
22522	1399385.69	741724.72	-8.82	22606	1400993.54	741955.98	-5.10
22523	1399380.69	741724.72	-8.85	22607	1400988.54	741955.98	-5.15
22524	1399375.69	741724.72	-8.51	22608	1400983.54	741955.98	-5.24
22525	1399370.69	741724.72	-8.55	22609	1400978.54	741955.98	-5.33
22526	1399365.69	741724.72	-8.53	22610	1400973.54	741955.98	-5.34
22527	1399360.69	741724.72	-8.50	22611	1400968.54	741955.98	-5.46
22528	1399355.69	741724.72	-8.47	22612	1400963.54	741955.98	-5.55
22529	1399350.69	741724.72	-8.48	22613	1400958.54	741955.98	-5.74
22530	1399345.69	741724.72	-8.51	22614	1400953.54	741955.98	-5.85
22531	1399340.69	741724.72	-8.54	22615	1400948.54	741955.98	-6.03
22532	1399335.69	741724.72	-8.58	22616	1400943.54	741955.98	-6.12
22533	1399330.69	741724.72	-8.61	22617	1400938.54	741955.98	-6.04
22534	1399325.69	741724.72	-8.69	22618	1400933.54	741955.98	-6.17
22535	1400668.49	741843.96	-7.48	22619	1400928.54	741955.98	-6.27
22536	1400663.49	741843.96	-7.44	22620	1400923.54	741955.98	-6.42
22537	1400658.49	741843.96	-7.45	22621	1400918.54	741955.98	-6.52
22538	1400653.49	741843.96	-7.54	22622	1400913.54	741955.98	-6.62
22539	1400648.49	741843.96	-7.53	22623	1400908.54	741955.98	-6.68
22540	1400643.49	741843.96	-7.47	22624	1400903.54	741955.98	-6.73
22541	1400638.49	741843.96	-7.51	22625	1400898.54	741955.98	-6.71
22542	1400633.49	741843.96	-7.53	22626	1400893.54	741955.98	-6.86
22543	1400628.49	741843.96	-7.58	22627	1400888.54	741955.98	-6.85
22544	1400623.49	741843.96	-7.58	22628	1400883.54	741955.98	-6.90
22545	1400618.49	741843.96	-7.51	22629	1400878.54	741955.98	-6.72
22546	1400613.49	741843.96	-7.54	22630	1400873.54	741955.98	-6.70
22547	1401288.54	741955.98	3.50	22631	1400868.54	741955.98	-6.71
22548	1401283.54	741955.98	3.34	22632	1400863.54	741955.98	-6.76
22549	1401278.54	741955.98	2.70	22633	1400858.54	741955.98	-6.91
22550	1401273.54	741955.98	1.79	22634	1400853.54	741955.98	-6.82
22551	1401268.54	741955.98	1.05	22635	1400848.54	741955.98	-6.93
22552	1401263.54	741955.98	0.36	22636	1400843.54	741955.98	-6.87
22553	1401258.54	741955.98	-0.31	22637	1400838.54	741955.98	-6.87
22554	1401253.54	741955.98	-0.78	22638	1400833.54	741955.98	-6.84
22555	1401248.54	741955.98	-0.85	22639	1400828.54	741955.98	-6.89
22556	1401243.54	741955.98	-0.97	22640	1400823.54	741955.98	-6.86
22557	1401238.54	741955.98	-1.06	22641	1400818.54	741955.98	-6.93
22558	1401233.54	741955.98	-1.18	22642	1400813.54	741955.98	-6.92
22559	1401228.54	741955.98	-1.30	22643	1400808.54	741955.98	-6.91
22560	1401223.54	741955.98	-1.48	22644	1400803.54	741955.98	-7.01
22561	1401218.54	741955.98	-1.68	22645	1400798.54	741955.98	-6.97
22562	1401213.54	741955.98	-1.85	22646	1400793.54	741955.98	-6.95
22563	1401208.54	741955.98	-2.23	22647	1400788.54	741955.98	-6.92
22564	1401203.54	741955.98	-2.63	22648	1400783.54	741955.98	-6.93
22565	1401198.54	741955.98	-2.95	22649	1400778.54	741955.98	-7.04
22566	1401193.54	741955.98	-3.18	22650	1400773.54	741955.98	-6.97
22567	1401188.54	741955.98	-3.44	22651	1400768.54	741955.98	-6.86
22568	1401183.54	741955.98	-3.39	22652	1400763.54	741955.98	-7.01
22569	1401178.54	741955.98	-3.37	22653	1400758.54	741955.98	-6.95
22570	1401173.54	741955.98	-3.34	22654	1400753.54	741955.98	-7.02
22571	1401168.54	741955.98	-3.27	22655	1400748.54	741955.98	-7.01
22572	1401163.54	741955.98	-3.33	22656	1400743.54	741955.98	-7.04
22573	1401158.54	741955.98	-3.36	22657	1400738.54	741955.98	-7.02
22574	1401153.54	741955.98	-3.37	22658	1400733.54	741955.98	-7.11
22575	1401148.54	741955.98	-3.39	22659	1400728.54	741955.98	-7.15
22576	1401143.54	741955.98	-3.44	22660	1400723.54	741955.98	-7.15
22577	1401138.54	741955.98	-3.34	22661	1400718.54	741955.98	-7.14
22578	1401133.54	741955.98	-3.39	22662	1400713.54	741955.98	-7.12
22579	1401128.54	741955.98	-3.40	22663	1400708.54	741955.98	-7.02
22580	1401123.54	741955.98	-3.40	22664	1400703.54	741955.98	-7.04
22581	1401118.54	741955.98	-3.43	22665	1400698.54	741955.98	-6.94
22582	1401113.54	741955.98	-3.53	22666	1400693.54	741955.98	-6.90
22583	1401108.54	741955.98	-3.40	22667	1400688.54	741955.98	-6.94
22584	1401103.54	741955.98	-3.34	22668	1400683.54	741955.98	-6.91
22585	1401098.54	741955.98	-3.25	22669	1400678.54	741955.98	-6.86
22586	1401093.54	741955.98	-3.14	22670	1400673.54	741955.98	-6.79
22587	1401088.54	741955.98	-3.12	22671	1400668.54	741955.98	-6.78
22588	1401083.54	741955.98	-3.10	22672	1400663.54	741955.98	-6.69
22589	1401078.54	741955.98	-3.04	22673	1400608.49	741843.96	-7.57
22590	1401073.54	741955.98	-3.01	22674	1400603.49	741843.96	-7.57
22591	1401068.54	741955.98	-3.03	22675	1400598.49	741843.96	-7.58
22592	1401063.54	741955.98	-3.09	22676	1400593.49	741843.96	-7.59
22593	1401058.54	741955.98	-3.15	22677	1400588.49	741843.96	-7.60
22594	1401053.54	741955.98	-3.26	22678	1400583.49	741843.96	-7.60
22595	1401048.54	741955.98	-3.41	22679	1400578.49	741843.96	-7.61
22596	1401043.54	741955.98	-3.70	22680	1400573.49	741843.96	-7.62

Point	North	East	M.S.L.	Point	North	East	M.S.L.
22681	1400568.49	741843.96	-7.63	22765	1400148.49	741843.96	-8.11
22682	1400563.49	741843.96	-7.63	22766	1400143.49	741843.96	-8.11
22683	1400558.49	741843.96	-7.64	22767	1400138.49	741843.96	-8.13
22684	1400553.49	741843.96	-7.65	22768	1400133.49	741843.96	-8.18
22685	1400548.49	741843.96	-7.66	22769	1400128.49	741843.96	-8.20
22686	1400543.49	741843.96	-7.66	22770	1400123.49	741843.96	-8.13
22687	1400538.49	741843.96	-7.67	22771	1400118.49	741843.96	-8.09
22688	1400533.49	741843.96	-7.68	22772	1400113.49	741843.96	-8.09
22689	1400528.49	741843.96	-7.69	22773	1400108.49	741843.96	-8.10
22690	1400523.49	741843.96	-7.69	22774	1400103.49	741843.96	-8.23
22691	1400518.49	741843.96	-7.70	22775	1400098.49	741843.96	-8.12
22692	1400513.49	741843.96	-7.71	22776	1400093.49	741843.96	-8.12
22693	1400508.49	741843.96	-7.72	22777	1400088.49	741843.96	-8.13
22694	1400503.49	741843.96	-7.79	22778	1400083.49	741843.96	-8.17
22695	1400498.49	741843.96	-8.08	22779	1400078.49	741843.96	-8.23
22696	1400493.49	741843.96	-8.24	22780	1400073.49	741843.96	-8.33
22697	1400488.49	741843.96	-8.17	22781	1400068.49	741843.96	-8.31
22698	1400483.49	741843.96	-8.13	22782	1400063.49	741843.96	-8.30
22699	1400478.49	741843.96	-8.15	22783	1400058.49	741843.96	-8.28
22700	1400473.49	741843.96	-8.14	22784	1400053.49	741843.96	-8.31
22701	1400468.49	741843.96	-8.10	22785	1400048.49	741843.96	-8.30
22702	1400463.49	741843.96	-8.08	22786	1400043.49	741843.96	-8.31
22703	1400458.49	741843.96	-8.07	22787	1400038.49	741843.96	-8.26
22704	1400453.49	741843.96	-8.05	22788	1400033.49	741843.96	-8.27
22705	1400448.49	741843.96	-8.26	22789	1400028.49	741843.96	-8.32
22706	1400443.49	741843.96	-8.31	22790	1400023.49	741843.96	-8.43
22707	1400438.49	741843.96	-8.30	22791	1400018.49	741843.96	-8.52
22708	1400433.49	741843.96	-8.30	22792	1400013.49	741843.96	-8.59
22709	1400428.49	741843.96	-8.30	22793	1400008.49	741843.96	-8.61
22710	1400423.49	741843.96	-8.30	22794	1400003.49	741843.96	-8.59
22711	1400418.49	741843.96	-8.30	22795	1399998.49	741843.96	-8.61
22712	1400413.49	741843.96	-8.13	22796	1399993.49	741843.96	-8.67
22713	1400408.49	741843.96	-8.12	22797	1399988.49	741843.96	-8.64
22714	1400403.49	741843.96	-8.35	22798	1399983.49	741843.96	-8.62
22715	1400398.49	741843.96	-8.35	22799	1399978.49	741843.96	-8.59
22716	1400393.49	741843.96	-8.36	22800	1399973.49	741843.96	-8.59
22717	1400388.49	741843.96	-8.31	22801	1399968.49	741843.96	-8.61
22718	1400383.49	741843.96	-8.29	22802	1399963.49	741843.96	-8.61
22719	1400378.49	741843.96	-8.29	22803	1399958.49	741843.96	-8.56
22720	1400373.49	741843.96	-8.28	22804	1399953.49	741843.96	-8.54
22721	1400368.49	741843.96	-8.28	22805	1399948.49	741843.96	-8.53
22722	1400363.49	741843.96	-8.28	22806	1399943.49	741843.96	-8.64
22723	1400358.49	741843.96	-8.35	22807	1399938.49	741843.96	-8.60
22724	1400353.49	741843.96	-8.31	22808	1399933.49	741843.96	-8.60
22725	1400348.49	741843.96	-8.27	22809	1399928.49	741843.96	-8.60
22726	1400343.49	741843.96	-8.19	22810	1399923.49	741843.96	-8.61
22727	1400338.49	741843.96	-8.18	22811	1399918.49	741843.96	-8.61
22728	1400333.49	741843.96	-8.17	22812	1399913.49	741843.96	-8.61
22729	1400328.49	741843.96	-8.16	22813	1399908.49	741843.96	-8.62
22730	1400323.49	741843.96	-8.14	22814	1399903.49	741843.96	-8.50
22731	1400318.49	741843.96	-8.17	22815	1399898.49	741843.96	-8.49
22732	1400313.49	741843.96	-8.20	22816	1399893.49	741843.96	-8.61
22733	1400308.49	741843.96	-8.13	22817	1399888.49	741843.96	-8.63
22734	1400303.49	741843.96	-8.05	22818	1399883.49	741843.96	-8.62
22735	1400298.49	741843.96	-8.14	22819	1399878.49	741843.96	-8.62
22736	1400293.49	741843.96	-8.12	22820	1399873.49	741843.96	-8.61
22737	1400288.49	741843.96	-8.10	22821	1399868.49	741843.96	-8.60
22738	1400283.49	741843.96	-8.07	22822	1399863.49	741843.96	-8.59
22739	1400278.49	741843.96	-8.05	22823	1399858.49	741843.96	-8.53
22740	1400273.49	741843.96	-8.06	22824	1399853.49	741843.96	-8.49
22741	1400268.49	741843.96	-8.03	22825	1399848.49	741843.96	-8.55
22742	1400263.49	741843.96	-8.07	22826	1399843.49	741843.96	-8.58
22743	1400258.49	741843.96	-8.09	22827	1399838.49	741843.96	-8.64
22744	1400253.49	741843.96	-8.10	22828	1399833.49	741843.96	-8.75
22745	1400248.49	741843.96	-8.11	22829	1399828.49	741843.96	-8.76
22746	1400243.49	741843.96	-8.13	22830	1399823.49	741843.96	-8.76
22747	1400238.49	741843.96	-8.14	22831	1399818.49	741843.96	-8.76
22748	1400233.49	741843.96	-8.20	22832	1399813.49	741843.96	-8.66
22749	1400228.49	741843.96	-8.17	22833	1399808.49	741843.96	-8.65
22750	1400223.49	741843.96	-8.07	22834	1399803.49	741843.96	-8.63
22751	1400218.49	741843.96	-8.03	22835	1399798.49	741843.96	-8.62
22752	1400213.49	741843.96	-8.04	22836	1399793.49	741843.96	-8.61
22753	1400208.49	741843.96	-8.09	22837	1399788.49	741843.96	-8.60
22754	1400203.49	741843.96	-8.10	22838	1399783.49	741843.96	-8.60
22755	1400198.49	741843.96	-8.17	22839	1399778.49	741843.96	-8.63
22756	1400193.49	741843.96	-8.18	22840	1399773.49	741843.96	-8.53
22757	1400188.49	741843.96	-8.19	22841	1399768.49	741843.96	-8.66
22758	1400183.49	741843.96	-8.20	22842	1399763.49	741843.96	-8.64
22759	1400178.49	741843.96	-8.21	22843	1399758.49	741843.96	-8.67
22760	1400173.49	741843.96	-8.21	22844	1399753.49	741843.96	-8.69
22761	1400168.49	741843.96	-8.23	22845	1399748.49	741843.96	-8.72
22762	1400163.49	741843.96	-8.19	22846	1399743.49	741843.96	-8.75
22763	1400158.49	741843.96	-8.16	22847	1399738.49	741843.96	-8.74
22764	1400153.49	741843.96	-8.12	22848	1399733.49	741843.96	-8.70

Point	North	East	M.S.L.	Point	North	East	M.S.L.
22849	1399728.49	741843.96	-8.66	22933	1400643.54	741955.98	-6.58
22850	1399723.49	741843.96	-8.48	22934	1400638.54	741955.98	-6.75
22851	1399718.49	741843.96	-8.50	22935	1400633.54	741955.98	-6.69
22852	1399713.49	741843.96	-8.48	22936	1400628.54	741955.98	-7.09
22853	1399708.49	741843.96	-8.67	22937	1400623.54	741955.98	-7.15
22854	1399703.49	741843.96	-8.71	22938	1400618.54	741955.98	-7.38
22855	1399698.49	741843.96	-8.71	22939	1400613.54	741955.98	-7.38
22856	1399693.49	741843.96	-8.73	22940	1400608.54	741955.98	-7.37
22857	1399688.49	741843.96	-8.75	22941	1400971.77	738867.9	-4.56
22858	1399683.49	741843.96	-8.74	22942	1400966.77	738867.9	-4.50
22859	1399678.49	741843.96	-8.69	22943	1400961.77	738867.9	-4.57
22860	1399673.49	741843.96	-8.60	22944	1400956.77	738867.9	-4.44
22861	1399668.49	741843.96	-8.53	22945	1400951.77	738867.9	-4.54
22862	1399663.49	741843.96	-8.56	22946	1400946.77	738867.9	-4.71
22863	1399658.49	741843.96	-8.57	22947	1400941.77	738867.9	-4.58
22864	1399653.49	741843.96	-8.52	22948	1400936.77	738867.9	-4.71
22865	1399648.49	741843.96	-8.57	22949	1400931.77	738867.9	-4.65
22866	1399643.49	741843.96	-8.58	22950	1400926.77	738867.9	-4.83
22867	1399638.49	741843.96	-8.58	22951	1400921.77	738867.9	-4.85
22868	1399633.49	741843.96	-8.58	22952	1400916.77	738867.9	-4.95
22869	1399628.49	741843.96	-8.57	22953	1400911.77	738867.9	-4.80
22870	1399623.49	741843.96	-8.60	22954	1400906.77	738867.9	-4.83
22871	1399618.49	741843.96	-8.75	22955	1400901.77	738867.9	-4.96
22872	1399613.49	741843.96	-8.51	22956	1400896.77	738867.9	-4.95
22873	1399608.49	741843.96	-8.52	22957	1400891.77	738867.9	-5.19
22874	1399603.49	741843.96	-8.54	22958	1400886.77	738867.9	-5.05
22875	1399598.49	741843.96	-8.55	22959	1400881.77	738867.9	-5.14
22876	1399593.49	741843.96	-8.59	22960	1400876.77	738867.9	-5.16
22877	1399588.49	741843.96	-8.65	22961	1400871.77	738867.9	-5.03
22878	1399583.49	741843.96	-8.65	22962	1400866.77	738867.9	-4.96
22879	1399578.49	741843.96	-8.61	22963	1400861.77	738867.9	-5.26
22880	1399573.49	741843.96	-8.62	22964	1400856.77	738867.9	-5.09
22881	1399568.49	741843.96	-8.65	22965	1400851.77	738867.9	-5.26
22882	1399563.49	741843.96	-8.62	22966	1400846.77	738867.9	-5.03
22883	1399558.49	741843.96	-8.57	22967	1400841.77	738867.9	-5.13
22884	1399553.49	741843.96	-8.51	22968	1400836.77	738867.9	-5.25
22885	1399548.49	741843.96	-8.52	22969	1400831.77	738867.9	-5.21
22886	1399543.49	741843.96	-8.66	22970	1400826.77	738867.9	-5.21
22887	1399538.49	741843.96	-8.74	22971	1400821.77	738867.9	-5.49
22888	1399533.49	741843.96	-8.76	22972	1400816.77	738867.9	-5.20
22889	1399528.49	741843.96	-8.75	22973	1400811.77	738867.9	-5.11
22890	1399523.49	741843.96	-8.65	22974	1400806.77	738867.9	-5.34
22891	1399518.49	741843.96	-8.72	22975	1400801.77	738867.9	-5.27
22892	1399513.49	741843.96	-8.62	22976	1400796.77	738867.9	-5.30
22893	1399508.49	741843.96	-8.68	22977	1400791.77	738867.9	-5.23
22894	1399503.49	741843.96	-8.73	22978	1400786.77	738867.9	-5.34
22895	1399498.49	741843.96	-8.69	22979	1400781.77	738867.9	-5.19
22896	1399493.49	741843.96	-8.64	22980	1401093.35	738180.17	-4.73
22897	1399488.49	741843.96	-8.66	22981	1401088.35	738180.17	-4.73
22898	1399483.49	741843.96	-8.74	22982	1401083.35	738180.17	-4.74
22899	1399478.49	741843.96	-8.78	22983	1401078.35	738180.17	-4.74
22900	1399473.49	741843.96	-8.57	22984	1401073.35	738180.17	-4.77
22901	1399468.49	741843.96	-8.52	22985	1401068.35	738180.17	-4.66
22902	1399463.49	741843.96	-8.57	22986	1401063.35	738180.17	-4.58
22903	1399458.49	741843.96	-8.59	22987	1401058.35	738180.17	-4.67
22904	1399453.49	741843.96	-8.63	22988	1401053.35	738180.17	-4.63
22905	1399448.49	741843.96	-8.69	22989	1401048.35	738180.17	-4.57
22906	1399443.49	741843.96	-8.68	22990	1401043.35	738180.17	-4.53
22907	1399438.49	741843.96	-8.68	22991	1401038.35	738180.17	-4.56
22908	1399433.49	741843.96	-8.67	22992	1401033.35	738180.17	-4.49
22909	1399428.49	741843.96	-8.56	22993	1401028.35	738180.17	-4.52
22910	1399423.49	741843.96	-8.57	22994	1401023.35	738180.17	-4.43
22911	1399418.49	741843.96	-8.54	22995	1401018.35	738180.17	-4.40
22912	1399413.49	741843.96	-8.64	22996	1401013.35	738180.17	-4.32
22913	1399408.49	741843.96	-8.67	22997	1401008.35	738180.17	-4.30
22914	1399403.49	741843.96	-8.70	22998	1401003.35	738180.17	-4.19
22915	1399398.49	741843.96	-8.73	22999	1400998.35	738180.17	-4.18
22916	1399393.49	741843.96	-8.76	23000	1400993.35	738180.17	-4.10
22917	1399388.49	741843.96	-8.79	23001	1400988.35	738180.17	-4.00
22918	1399383.49	741843.96	-8.56	23002	1400983.35	738180.17	-3.88
22919	1399378.49	741843.96	-8.62	23003	1400978.35	738180.17	-3.92
22920	1399373.49	741843.96	-8.60	23004	1400973.35	738180.17	-4.02
22921	1399368.49	741843.96	-8.57	23005	1400968.35	738180.17	-4.09
22922	1399363.49	741843.96	-8.54	23006	1400963.35	738180.17	-4.07
22923	1399358.49	741843.96	-8.52	23007	1400958.35	738180.17	-4.05
22924	1399353.49	741843.96	-8.49	23008	1400953.35	738180.17	-3.96
22925	1399348.49	741843.96	-8.46	23009	1400948.35	738180.17	-3.94
22926	1399343.49	741843.96	-8.46	23010	1400943.35	738180.17	-4.05
22927	1399338.49	741843.96	-8.50	23011	1400938.35	738180.17	-4.07
22928	1399333.49	741843.96	-8.53	23012	1400933.35	738180.17	-4.12
22929	1399328.49	741843.96	-8.58	23013	1400928.35	738180.17	-4.08
22930	1400658.54	741955.98	-6.64	23014	1400923.35	738180.17	-3.88
22931	1400653.54	741955.98	-6.66	23015	1400918.35	738180.17	-3.88
22932	1400648.54	741955.98	-6.63	23016	1400913.35	738180.17	-3.90

Point	North	East	M.S.L.	Point	North	East	M.S.L.
23017	1400908.35	738180.17	-4.03	23101	1400433.54	741955.98	-8.23
23018	1400903.35	738180.17	-4.03	23102	1400428.54	741955.98	-8.23
23019	1400898.35	738180.17	-3.89	23103	1400423.54	741955.98	-8.23
23020	1400893.35	738180.17	-3.90	23104	1400418.54	741955.98	-8.23
23021	1400888.35	738180.17	-3.73	23105	1400413.54	741955.98	-8.23
23022	1400883.35	738180.17	-3.86	23106	1400408.54	741955.98	-8.14
23023	1400878.35	738180.17	-3.94	23107	1400403.54	741955.98	-8.16
23024	1400873.35	738180.17	-3.97	23108	1400398.54	741955.98	-8.24
23025	1400868.35	738180.17	-3.96	23109	1400393.54	741955.98	-8.45
23026	1400863.35	738180.17	-3.99	23110	1400388.54	741955.98	-8.28
23027	1400858.35	738180.17	-3.99	23111	1400383.54	741955.98	-8.33
23028	1400853.35	738180.17	-3.96	23112	1400378.54	741955.98	-8.31
23029	1400848.35	738180.17	-3.91	23113	1400373.54	741955.98	-8.31
23030	1400843.35	738180.17	-3.97	23114	1400368.54	741955.98	-8.36
23031	1400838.35	738180.17	-3.80	23115	1400363.54	741955.98	-8.36
23032	1400833.35	738180.17	-3.92	23116	1400358.54	741955.98	-8.37
23033	1400828.35	738180.17	-4.04	23117	1400353.54	741955.98	-8.29
23034	1400823.35	738180.17	-4.13	23118	1400348.54	741955.98	-8.20
23035	1400818.35	738180.17	-4.35	23119	1400343.54	741955.98	-8.19
23036	1401100	738066.25	-4.59	23120	1400338.54	741955.98	-8.18
23037	1401095	738066.25	-4.60	23121	1400333.54	741955.98	-8.17
23038	1401090	738066.25	-4.49	23122	1400328.54	741955.98	-8.16
23039	1401085	738066.25	-4.49	23123	1400323.54	741955.98	-8.15
23040	1401080	738066.25	-4.39	23124	1400318.54	741955.98	-8.13
23041	1401075	738066.25	-4.38	23125	1400313.54	741955.98	-8.16
23042	1401070	738066.25	-4.24	23126	1400308.54	741955.98	-8.18
23043	1401065	738066.25	-4.35	23127	1400303.54	741955.98	-8.11
23044	1401060	738066.25	-4.22	23128	1400298.54	741955.98	-8.14
23045	1401055	738066.25	-4.18	23129	1400293.54	741955.98	-8.12
23046	1401050	738066.25	-4.18	23130	1400288.54	741955.98	-8.10
23047	1401045	738066.25	-4.06	23131	1400283.54	741955.98	-8.07
23048	1401040	738066.25	-4.03	23132	1400278.54	741955.98	-8.05
23049	1401035	738066.25	-4.06	23133	1400273.54	741955.98	-8.03
23050	1401030	738066.25	-4.03	23134	1400268.54	741955.98	-8.01
23051	1401025	738066.25	-3.94	23135	1400263.54	741955.98	-8.03
23052	1401020	738066.25	-3.99	23136	1400258.54	741955.98	-8.07
23053	1401015	738066.25	-3.96	23137	1400253.54	741955.98	-8.15
23054	1401010	738066.25	-3.93	23138	1400248.54	741955.98	-8.17
23055	1401005	738066.25	-3.91	23139	1400243.54	741955.98	-8.18
23056	1401000	738066.25	-4.00	23140	1400238.54	741955.98	-8.19
23057	1400995	738066.25	-4.00	23141	1400233.54	741955.98	-8.12
23058	1400990	738066.25	-3.98	23142	1400228.54	741955.98	-8.08
23059	1400985	738066.25	-4.03	23143	1400223.54	741955.98	-8.04
23060	1400980	738066.25	-4.08	23144	1400218.54	741955.98	-8.07
23061	1400975	738066.25	-4.07	23145	1400213.54	741955.98	-8.07
23062	1400970	738066.25	-4.09	23146	1400208.54	741955.98	-8.08
23063	1400965	738066.25	-4.14	23147	1400203.54	741955.98	-8.12
23064	1400960	738066.25	-3.99	23148	1400198.54	741955.98	-8.13
23065	1400955	738066.25	-3.99	23149	1400193.54	741955.98	-8.14
23066	1400950	738066.25	-3.99	23150	1400188.54	741955.98	-8.15
23067	1400603.54	741955.98	-7.41	23151	1400183.54	741955.98	-8.16
23068	1400598.54	741955.98	-7.42	23152	1400178.54	741955.98	-8.17
23069	1400593.54	741955.98	-7.43	23153	1400173.54	741955.98	-8.18
23070	1400588.54	741955.98	-7.44	23154	1400168.54	741955.98	-8.18
23071	1400583.54	741955.98	-7.44	23155	1400163.54	741955.98	-8.18
23072	1400578.54	741955.98	-7.45	23156	1400158.54	741955.98	-8.21
23073	1400573.54	741955.98	-7.46	23157	1400153.54	741955.98	-8.19
23074	1400568.54	741955.98	-7.47	23158	1400148.54	741955.98	-8.16
23075	1400563.54	741955.98	-7.47	23159	1400143.54	741955.98	-8.10
23076	1400558.54	741955.98	-7.48	23160	1400138.54	741955.98	-8.12
23077	1400553.54	741955.98	-7.49	23161	1400133.54	741955.98	-8.16
23078	1400548.54	741955.98	-7.50	23162	1400128.54	741955.98	-8.21
23079	1400543.54	741955.98	-7.51	23163	1400123.54	741955.98	-8.22
23080	1400538.54	741955.98	-7.51	23164	1400118.54	741955.98	-8.14
23081	1400533.54	741955.98	-7.52	23165	1400113.54	741955.98	-8.08
23082	1400528.54	741955.98	-7.53	23166	1400108.54	741955.98	-8.09
23083	1400523.54	741955.98	-7.54	23167	1400103.54	741955.98	-8.16
23084	1400518.54	741955.98	-7.54	23168	1400098.54	741955.98	-8.10
23085	1400513.54	741955.98	-7.55	23169	1400093.54	741955.98	-8.10
23086	1400508.54	741955.98	-7.62	23170	1400088.54	741955.98	-8.10
23087	1400503.54	741955.98	-7.88	23171	1400083.54	741955.98	-8.11
23088	1400498.54	741955.98	-8.26	23172	1400078.54	741955.98	-8.29
23089	1400493.54	741955.98	-8.26	23173	1400073.54	741955.98	-8.32
23090	1400488.54	741955.98	-8.18	23174	1400068.54	741955.98	-8.33
23091	1400483.54	741955.98	-8.11	23175	1400063.54	741955.98	-8.33
23092	1400478.54	741955.98	-8.11	23176	1400058.54	741955.98	-8.23
23093	1400473.54	741955.98	-8.13	23177	1400053.54	741955.98	-8.35
23094	1400468.54	741955.98	-8.15	23178	1400048.54	741955.98	-8.28
23095	1400463.54	741955.98	-8.00	23179	1400043.54	741955.98	-8.21
23096	1400458.54	741955.98	-7.99	23180	1400038.54	741955.98	-8.22
23097	1400453.54	741955.98	-8.31	23181	1400033.54	741955.98	-8.24
23098	1400448.54	741955.98	-8.28	23182	1400028.54	741955.98	-8.31
23099	1400443.54	741955.98	-8.23	23183	1400023.54	741955.98	-8.37
23100	1400438.54	741955.98	-8.23	23184	1400018.54	741955.98	-8.46

Point	North	East	M.S.L.	Point	North	East	M.S.L.
23185	1400013.54	741955.98	-8.52	23269	1399593.54	741955.98	-8.54
23186	1400008.54	741955.98	-8.59	23270	1399588.54	741955.98	-8.58
23187	1400003.54	741955.98	-8.58	23271	1399583.54	741955.98	-8.62
23188	1399998.54	741955.98	-8.60	23272	1399578.54	741955.98	-8.64
23189	1399993.54	741955.98	-8.62	23273	1399573.54	741955.98	-8.62
23190	1399988.54	741955.98	-8.63	23274	1399568.54	741955.98	-8.63
23191	1399983.54	741955.98	-8.61	23275	1399563.54	741955.98	-8.59
23192	1399978.54	741955.98	-8.58	23276	1399558.54	741955.98	-8.56
23193	1399973.54	741955.98	-8.60	23277	1399553.54	741955.98	-8.51
23194	1399968.54	741955.98	-8.62	23278	1399548.54	741955.98	-8.49
23195	1399963.54	741955.98	-8.55	23279	1399543.54	741955.98	-8.60
23196	1399958.54	741955.98	-8.50	23280	1399538.54	741955.98	-8.72
23197	1399953.54	741955.98	-8.49	23281	1399533.54	741955.98	-8.74
23198	1399948.54	741955.98	-8.48	23282	1399528.54	741955.98	-8.73
23199	1399943.54	741955.98	-8.47	23283	1399523.54	741955.98	-8.72
23200	1399938.54	741955.98	-8.64	23284	1399518.54	741955.98	-8.74
23201	1399933.54	741955.98	-8.63	23285	1399513.54	741955.98	-8.80
23202	1399928.54	741955.98	-8.63	23286	1399508.54	741955.98	-8.70
23203	1399923.54	741955.98	-8.65	23287	1399503.54	741955.98	-8.63
23204	1399918.54	741955.98	-8.70	23288	1399498.54	741955.98	-8.66
23205	1399913.54	741955.98	-8.48	23289	1399493.54	741955.98	-8.63
23206	1399908.54	741955.98	-8.47	23290	1399488.54	741955.98	-8.70
23207	1399903.54	741955.98	-8.46	23291	1399483.54	741955.98	-8.61
23208	1399898.54	741955.98	-8.59	23292	1399478.54	741955.98	-8.57
23209	1399893.54	741955.98	-8.63	23293	1399473.54	741955.98	-8.52
23210	1399888.54	741955.98	-8.62	23294	1399468.54	741955.98	-8.53
23211	1399883.54	741955.98	-8.61	23295	1399463.54	741955.98	-8.53
23212	1399878.54	741955.98	-8.60	23296	1399458.54	741955.98	-8.57
23213	1399873.54	741955.98	-8.60	23297	1399453.54	741955.98	-8.66
23214	1399868.54	741955.98	-8.59	23298	1399448.54	741955.98	-8.65
23215	1399863.54	741955.98	-8.58	23299	1399443.54	741955.98	-8.64
23216	1399858.54	741955.98	-8.57	23300	1399438.54	741955.98	-8.64
23217	1399853.54	741955.98	-8.56	23301	1399433.54	741955.98	-8.63
23218	1399848.54	741955.98	-8.53	23302	1399428.54	741955.98	-8.62
23219	1399843.54	741955.98	-8.52	23303	1399423.54	741955.98	-8.59
23220	1399838.54	741955.98	-8.56	23304	1399418.54	741955.98	-8.58
23221	1399833.54	741955.98	-8.60	23305	1399413.54	741955.98	-8.55
23222	1399828.54	741955.98	-8.64	23306	1399408.54	741955.98	-8.61
23223	1399823.54	741955.98	-8.70	23307	1399403.54	741955.98	-8.69
23224	1399818.54	741955.98	-8.78	23308	1399398.54	741955.98	-8.72
23225	1399813.54	741955.98	-8.79	23309	1399393.54	741955.98	-8.75
23226	1399808.54	741955.98	-8.66	23310	1399388.54	741955.98	-8.55
23227	1399803.54	741955.98	-8.62	23311	1399383.54	741955.98	-8.67
23228	1399798.54	741955.98	-8.61	23312	1399378.54	741955.98	-8.65
23229	1399793.54	741955.98	-8.60	23313	1399373.54	741955.98	-8.62
23230	1399788.54	741955.98	-8.62	23314	1399368.54	741955.98	-8.60
23231	1399783.54	741955.98	-8.64	23315	1399363.54	741955.98	-8.57
23232	1399778.54	741955.98	-8.54	23316	1399358.54	741955.98	-8.55
23233	1399773.54	741955.98	-8.57	23317	1399353.54	741955.98	-8.52
23234	1399768.54	741955.98	-8.57	23318	1399348.54	741955.98	-8.49
23235	1399763.54	741955.98	-8.60	23319	1399343.54	741955.98	-8.47
23236	1399758.54	741955.98	-8.62	23320	1399338.54	741955.98	-8.44
23237	1399753.54	741955.98	-8.65	23321	1399333.54	741955.98	-8.47
23238	1399748.54	741955.98	-8.68	23322	1399328.54	741955.98	-8.55
23239	1399743.54	741955.98	-8.70	23323	1400945	738066.25	-4.08
23240	1399738.54	741955.98	-8.73	23324	1400940	738066.25	-3.99
23241	1399733.54	741955.98	-8.73	23325	1400935	738066.25	-4.26
23242	1399728.54	741955.98	-8.69	23326	1400930	738066.25	-4.16
23243	1399723.54	741955.98	-8.64	23327	1400925	738066.25	-4.23
23244	1399718.54	741955.98	-8.60	23328	1400920	738066.25	-4.21
23245	1399713.54	741955.98	-8.49	23329	1400915	738066.25	-4.17
23246	1399708.54	741955.98	-8.47	23330	1400910	738066.25	-4.32
23247	1399703.54	741955.98	-8.57	23331	1400905	738066.25	-4.43
23248	1399698.54	741955.98	-8.72	23332	1400900	738066.25	-4.31
23249	1399693.54	741955.98	-8.77	23333	1400895	738066.25	-4.31
23250	1399688.54	741955.98	-8.79	23334	1400890	738066.25	-4.27
23251	1399683.54	741955.98	-8.76	23335	1400885	738066.25	-4.24
23252	1399678.54	741955.98	-8.66	23336	1400880	738066.25	-4.24
23253	1399673.54	741955.98	-8.57	23337	1400875	738066.25	-4.24
23254	1399668.54	741955.98	-8.55	23338	1400870	738066.25	-4.27
23255	1399663.54	741955.98	-8.58	23339	1400865	738066.25	-4.29
23256	1399658.54	741955.98	-8.61	23340	1400860	738066.25	-4.35
23257	1399653.54	741955.98	-8.58	23341	1400855	738066.25	-4.31
23258	1399648.54	741955.98	-8.52	23342	1400850	738066.25	-4.35
23259	1399643.54	741955.98	-8.55	23343	1400845	738066.25	-4.24
23260	1399638.54	741955.98	-8.55	23344	1400840	738066.25	-4.22
23261	1399633.54	741955.98	-8.53	23345	1400835	738066.25	-4.34
23262	1399628.54	741955.98	-8.59	23346	1400830	738066.25	-4.33
23263	1399623.54	741955.98	-8.78	23347	1400825	738066.25	-4.29
23264	1399618.54	741955.98	-8.51	23348	1401119.13	736572.24	-3.45
23265	1399613.54	741955.98	-8.50	23349	1401114.13	736572.24	-3.49
23266	1399608.54	741955.98	-8.51	23350	1401109.13	736572.24	-3.52
23267	1399603.54	741955.98	-8.52	23351	1401104.13	736572.24	-3.47
23268	1399598.54	741955.98	-8.53	23352	1401099.13	736572.24	-3.56

Point	North	East	M.S.L.	Point	North	East	M.S.L.
23353	1401094.13	736572.24	-3.53	23437	1400401.77	738867.9	-5.33
23354	1401089.13	736572.24	-3.53	23438	1400396.77	738867.9	-5.30
23355	1401084.13	736572.24	-3.57	23439	1400391.77	738867.9	-5.26
23356	1401079.13	736572.24	-3.61	23440	1400386.77	738867.9	-5.27
23357	1401074.13	736572.24	-3.53	23441	1400381.77	738867.9	-5.23
23358	1401069.13	736572.24	-3.53	23442	1400376.77	738867.9	-5.33
23359	1401064.13	736572.24	-3.54	23443	1400371.77	738867.9	-5.31
23360	1401059.13	736572.24	-3.46	23444	1400366.77	738867.9	-5.25
23361	1401054.13	736572.24	-3.48	23445	1400361.77	738867.9	-5.32
23362	1400776.77	738867.9	-5.18	23446	1400356.77	738867.9	-5.37
23363	1400771.77	738867.9	-5.26	23447	1400351.77	738867.9	-5.23
23364	1400766.77	738867.9	-5.39	23448	1400346.77	738867.9	-5.30
23365	1400761.77	738867.9	-5.26	23449	1400341.77	738867.9	-5.27
23366	1400756.77	738867.9	-5.29	23450	1400336.77	738867.9	-5.24
23367	1400751.77	738867.9	-5.43	23451	1400331.77	738867.9	-5.37
23368	1400746.77	738867.9	-5.22	23452	1400326.77	738867.9	-5.22
23369	1400741.77	738867.9	-5.38	23453	1400321.77	738867.9	-5.38
23370	1400736.77	738867.9	-5.19	23454	1400316.77	738867.9	-5.33
23371	1400731.77	738867.9	-5.18	23455	1400311.77	738867.9	-5.36
23372	1400726.77	738867.9	-5.38	23456	1400306.77	738867.9	-5.26
23373	1400721.77	738867.9	-5.31	23457	1400301.77	738867.9	-5.36
23374	1400716.77	738867.9	-5.32	23458	1400296.77	738867.9	-5.30
23375	1400711.77	738867.9	-5.29	23459	1400291.77	738867.9	-5.28
23376	1400706.77	738867.9	-5.31	23460	1400286.77	738867.9	-5.26
23377	1400701.77	738867.9	-5.40	23461	1400281.77	738867.9	-5.36
23378	1400696.77	738867.9	-5.32	23462	1400276.77	738867.9	-5.34
23379	1400691.77	738867.9	-5.30	23463	1400271.77	738867.9	-5.31
23380	1400686.77	738867.9	-5.38	23464	1400266.77	738867.9	-5.35
23381	1400681.77	738867.9	-5.46	23465	1400261.77	738867.9	-5.36
23382	1400676.77	738867.9	-5.28	23466	1400256.77	738867.9	-5.42
23383	1400671.77	738867.9	-5.52	23467	1400251.77	738867.9	-5.45
23384	1400666.77	738867.9	-5.17	23468	1400246.77	738867.9	-5.46
23385	1400661.77	738867.9	-5.52	23469	1400241.77	738867.9	-5.51
23386	1400656.77	738867.9	-5.39	23470	1400236.77	738867.9	-5.56
23387	1400651.77	738867.9	-5.36	23471	1400231.77	738867.9	-5.46
23388	1400646.77	738867.9	-5.47	23472	1400226.77	738867.9	-5.41
23389	1400641.77	738867.9	-5.51	23473	1400221.77	738867.9	-5.47
23390	1400636.77	738867.9	-5.39	23474	1400216.77	738867.9	-5.48
23391	1400631.77	738867.9	-5.48	23475	1400211.77	738867.9	-5.56
23392	1400626.77	738867.9	-5.35	23476	1400206.77	738867.9	-5.44
23393	1400621.77	738867.9	-5.35	23477	1400201.77	738867.9	-5.42
23394	1400616.77	738867.9	-5.34	23478	1400196.77	738867.9	-5.51
23395	1400611.77	738867.9	-5.44	23479	1400191.77	738867.9	-5.36
23396	1400606.77	738867.9	-5.34	23480	1400186.77	738867.9	-5.60
23397	1400601.77	738867.9	-5.55	23481	1400181.77	738867.9	-5.43
23398	1400596.77	738867.9	-5.37	23482	1400176.77	738867.9	-5.63
23399	1400591.77	738867.9	-5.28	23483	1400171.77	738867.9	-5.56
23400	1400586.77	738867.9	-5.61	23484	1400166.77	738867.9	-5.53
23401	1400581.77	738867.9	-5.18	23485	1400161.77	738867.9	-5.46
23402	1400576.77	738867.9	-5.21	23486	1400156.77	738867.9	-5.56
23403	1400571.77	738867.9	-5.49	23487	1400151.77	738867.9	-5.56
23404	1400566.77	738867.9	-5.33	23488	1400146.77	738867.9	-5.42
23405	1400561.77	738867.9	-5.43	23489	1400141.77	738867.9	-5.46
23406	1400556.77	738867.9	-5.51	23490	1400136.77	738867.9	-5.65
23407	1400551.77	738867.9	-5.32	23491	1400131.77	738867.9	-5.57
23408	1400546.77	738867.9	-5.24	23492	1400126.77	738867.9	-5.63
23409	1400541.77	738867.9	-5.33	23493	1400121.77	738867.9	-5.64
23410	1400536.77	738867.9	-5.30	23494	1400116.77	738867.9	-5.54
23411	1400531.77	738867.9	-5.35	23495	1400111.77	738867.9	-5.53
23412	1400526.77	738867.9	-5.33	23496	1400106.77	738867.9	-5.58
23413	1400521.77	738867.9	-5.34	23497	1400101.77	738867.9	-5.66
23414	1400516.77	738867.9	-5.34	23498	1400096.77	738867.9	-5.67
23415	1400511.77	738867.9	-5.38	23499	1400091.77	738867.9	-5.73
23416	1400506.77	738867.9	-5.31	23500	1400086.77	738867.9	-5.64
23417	1400501.77	738867.9	-5.45	23501	1400081.77	738867.9	-5.62
23418	1400496.77	738867.9	-5.37	23502	1400076.77	738867.9	-5.64
23419	1400491.77	738867.9	-5.22	23503	1400071.77	738867.9	-5.67
23420	1400486.77	738867.9	-5.27	23504	1400066.77	738867.9	-5.91
23421	1400481.77	738867.9	-5.32	23505	1400061.77	738867.9	-5.76
23422	1400476.77	738867.9	-5.31	23506	1400056.77	738867.9	-5.62
23423	1400471.77	738867.9	-5.27	23507	1400051.77	738867.9	-5.76
23424	1400466.77	738867.9	-5.25	23508	1400046.77	738867.9	-5.58
23425	1400461.77	738867.9	-5.29	23509	1400041.77	738867.9	-5.89
23426	1400456.77	738867.9	-5.09	23510	1400036.77	738867.9	-5.70
23427	1400451.77	738867.9	-5.44	23511	1400031.77	738867.9	-5.75
23428	1400446.77	738867.9	-5.29	23512	1400026.77	738867.9	-5.83
23429	1400441.77	738867.9	-5.26	23513	1400021.77	738867.9	-5.85
23430	1400436.77	738867.9	-5.24	23514	1400016.77	738867.9	-5.81
23431	1400431.77	738867.9	-5.24	23515	1400011.77	738867.9	-5.80
23432	1400426.77	738867.9	-5.29	23516	1400006.77	738867.9	-5.84
23433	1400421.77	738867.9	-5.34	23517	1400001.77	738867.9	-6.01
23434	1400416.77	738867.9	-5.23	23518	1399996.77	738867.9	-5.96
23435	1400411.77	738867.9	-5.33	23519	1399991.77	738867.9	-6.02
23436	1400406.77	738867.9	-5.19	23520	1399986.77	738867.9	-6.11

Point	North	East	M.S.L.	Point	North	East	M.S.L.
23521	1399981.77	738867.9	-5.97	23605	1399561.77	738867.9	-7.16
23522	1399976.77	738867.9	-6.00	23606	1399556.77	738867.9	-7.17
23523	1399971.77	738867.9	-5.93	23607	1399551.77	738867.9	-7.38
23524	1399966.77	738867.9	-6.00	23608	1399546.77	738867.9	-7.35
23525	1399961.77	738867.9	-6.07	23609	1399541.77	738867.9	-7.46
23526	1399956.77	738867.9	-6.09	23610	1399536.77	738867.9	-7.46
23527	1399951.77	738867.9	-6.18	23611	1399531.77	738867.9	-7.36
23528	1399946.77	738867.9	-6.13	23612	1399526.77	738867.9	-7.31
23529	1399941.77	738867.9	-6.09	23613	1399521.77	738867.9	-7.29
23530	1399936.77	738867.9	-6.17	23614	1399516.77	738867.9	-7.22
23531	1399931.77	738867.9	-6.36	23615	1399511.77	738867.9	-7.35
23532	1399926.77	738867.9	-6.21	23616	1399506.77	738867.9	-7.60
23533	1399921.77	738867.9	-6.28	23617	1399501.77	738867.9	-7.37
23534	1399916.77	738867.9	-6.26	23618	1399496.77	738867.9	-7.39
23535	1399911.77	738867.9	-6.40	23619	1399491.77	738867.9	-7.43
23536	1399906.77	738867.9	-6.18	23620	1399486.77	738867.9	-7.48
23537	1399901.77	738867.9	-6.21	23621	1399481.77	738867.9	-7.45
23538	1399896.77	738867.9	-6.25	23622	1399476.77	738867.9	-7.50
23539	1399891.77	738867.9	-6.26	23623	1399471.77	738867.9	-7.46
23540	1399886.77	738867.9	-6.40	23624	1399466.77	738867.9	-7.53
23541	1399881.77	738867.9	-6.33	23625	1399461.77	738867.9	-7.55
23542	1399876.77	738867.9	-6.53	23626	1399456.77	738867.9	-7.58
23543	1399871.77	738867.9	-6.27	23627	1399451.77	738867.9	-7.58
23544	1399866.77	738867.9	-6.42	23628	1399446.77	738867.9	-7.55
23545	1399861.77	738867.9	-6.48	23629	1399441.77	738867.9	-7.60
23546	1399856.77	738867.9	-6.53	23630	1399436.77	738867.9	-7.51
23547	1399851.77	738867.9	-6.48	23631	1399431.77	738867.9	-7.56
23548	1399846.77	738867.9	-6.37	23632	1399426.77	738867.9	-7.65
23549	1399841.77	738867.9	-6.46	23633	1399421.77	738867.9	-7.60
23550	1399836.77	738867.9	-6.59	23634	1399416.77	738867.9	-7.56
23551	1399831.77	738867.9	-6.60	23635	1399411.77	738867.9	-7.67
23552	1399826.77	738867.9	-6.54	23636	1399406.77	738867.9	-7.74
23553	1399821.77	738867.9	-6.49	23637	1399401.77	738867.9	-7.69
23554	1399816.77	738867.9	-6.51	23638	1399396.77	738867.9	-7.68
23555	1399811.77	738867.9	-6.70	23639	1399391.77	738867.9	-7.74
23556	1399806.77	738867.9	-6.68	23640	1399386.77	738867.9	-7.72
23557	1399801.77	738867.9	-6.55	23641	1399381.77	738867.9	-7.67
23558	1399796.77	738867.9	-6.60	23642	1399376.77	738867.9	-7.71
23559	1399791.77	738867.9	-6.69	23643	1399371.77	738867.9	-7.75
23560	1399786.77	738867.9	-6.74	23644	1399366.77	738867.9	-7.81
23561	1399781.77	738867.9	-6.91	23645	1399361.77	738867.9	-7.78
23562	1399776.77	738867.9	-6.76	23646	1399356.77	738867.9	-7.84
23563	1399771.77	738867.9	-6.69	23647	1399351.77	738867.9	-7.97
23564	1399766.77	738867.9	-6.75	23648	1399346.77	738867.9	-7.80
23565	1399761.77	738867.9	-6.75	23649	1399341.77	738867.9	-7.97
23566	1399756.77	738867.9	-6.86	23650	1399336.77	738867.9	-7.92
23567	1399751.77	738867.9	-6.93	23651	1399331.77	738867.9	-7.91
23568	1399746.77	738867.9	-6.84	23652	1399326.77	738867.9	-7.99
23569	1399741.77	738867.9	-6.80	23653	1401049.13	736572.24	-3.46
23570	1399736.77	738867.9	-6.86	23654	1401044.13	736572.24	-3.55
23571	1399731.77	738867.9	-6.92	23655	1401039.13	736572.24	-3.52
23572	1399726.77	738867.9	-6.79	23656	1401034.13	736572.24	-3.59
23573	1399721.77	738867.9	-6.89	23657	1401029.13	736572.24	-3.65
23574	1399716.77	738867.9	-6.73	23658	1401024.13	736572.24	-3.65
23575	1399711.77	738867.9	-6.93	23659	1401019.13	736572.24	-3.71
23576	1399706.77	738867.9	-6.98	23660	1401014.13	736572.24	-3.71
23577	1399701.77	738867.9	-6.93	23661	1401009.13	736572.24	-3.79
23578	1399696.77	738867.9	-6.96	23662	1401004.13	736572.24	-3.82
23579	1399691.77	738867.9	-7.04	23663	1400999.13	736572.24	-3.87
23580	1399686.77	738867.9	-6.88	23664	1400994.13	736572.24	-3.85
23581	1399681.77	738867.9	-7.20	23665	1400989.13	736572.24	-3.79
23582	1399676.77	738867.9	-7.07	23666	1400984.13	736572.24	-3.91
23583	1399671.77	738867.9	-7.15	23667	1400979.13	736572.24	-3.85
23584	1399666.77	738867.9	-7.06	23668	1400974.13	736572.24	-3.95
23585	1399661.77	738867.9	-6.97	23669	1400969.13	736572.24	-3.83
23586	1399656.77	738867.9	-7.02	23670	1400964.13	736572.24	-3.94
23587	1399651.77	738867.9	-7.11	23671	1400959.13	736572.24	-3.88
23588	1399646.77	738867.9	-7.07	23672	1400954.13	736572.24	-3.98
23589	1399641.77	738867.9	-7.05	23673	1400949.13	736572.24	-3.97
23590	1399636.77	738867.9	-7.19	23674	1400944.13	736572.24	-3.92
23591	1399631.77	738867.9	-7.07	23675	1400939.13	736572.24	-4.00
23592	1399626.77	738867.9	-7.12	23676	1400934.13	736572.24	-4.02
23593	1399621.77	738867.9	-7.09	23677	1400929.13	736572.24	-4.00
23594	1399616.77	738867.9	-7.30	23678	1400924.13	736572.24	-4.03
23595	1399611.77	738867.9	-7.16	23679	1400919.13	736572.24	-3.98
23596	1399606.77	738867.9	-7.16	23680	1400914.13	736572.24	-4.03
23597	1399601.77	738867.9	-7.22	23681	1400909.13	736572.24	-4.08
23598	1399596.77	738867.9	-7.11	23682	1400904.13	736572.24	-4.08
23599	1399591.77	738867.9	-7.23	23683	1401129.96	736474.46	-3.38
23600	1399586.77	738867.9	-7.39	23684	1401124.96	736474.46	-3.35
23601	1399581.77	738867.9	-7.26	23685	1401119.96	736474.46	-3.42
23602	1399576.77	738867.9	-7.36	23686	1401114.96	736474.46	-3.38
23603	1399571.77	738867.9	-7.22	23687	1401109.96	736474.46	-3.50
23604	1399566.77	738867.9	-7.17	23688	1401104.96	736474.46	-3.40

Point	North	East	M.S.L.	Point	North	East	M.S.L.
23689	1401099.96	736474.46	-3.43	23773	1400493.35	738180.17	-4.28
23690	1401094.96	736474.46	-3.34	23774	1400488.35	738180.17	-4.30
23691	1401089.96	736474.46	-3.44	23775	1400483.35	738180.17	-4.22
23692	1401084.96	736474.46	-3.42	23776	1400478.35	738180.17	-4.20
23693	1401079.96	736474.46	-3.47	23777	1400473.35	738180.17	-4.18
23694	1401074.96	736474.46	-3.49	23778	1400468.35	738180.17	-4.14
23695	1401069.96	736474.46	-3.43	23779	1400463.35	738180.17	-4.07
23696	1401064.96	736474.46	-3.46	23780	1400458.35	738180.17	-4.09
23697	1401059.96	736474.46	-3.48	23781	1400453.35	738180.17	-4.14
23698	1401054.96	736474.46	-3.41	23782	1400448.35	738180.17	-4.18
23699	1401049.96	736474.46	-3.47	23783	1400443.35	738180.17	-4.11
23700	1401044.96	736474.46	-3.53	23784	1400438.35	738180.17	-4.06
23701	1401039.96	736474.46	-3.57	23785	1400433.35	738180.17	-4.08
23702	1401034.96	736474.46	-3.57	23786	1400428.35	738180.17	-4.16
23703	1401029.96	736474.46	-3.57	23787	1400423.35	738180.17	-4.07
23704	1401024.96	736474.46	-3.52	23788	1400418.35	738180.17	-4.04
23705	1401019.96	736474.46	-3.59	23789	1400413.35	738180.17	-3.99
23706	1401014.96	736474.46	-3.63	23790	1400408.35	738180.17	-3.97
23707	1401009.96	736474.46	-3.62	23791	1400403.35	738180.17	-4.06
23708	1401004.96	736474.46	-3.62	23792	1400398.35	738180.17	-4.11
23709	1400813.35	738180.17	-4.26	23793	1400393.35	738180.17	-4.17
23710	1400808.35	738180.17	-4.29	23794	1400388.35	738180.17	-4.10
23711	1400803.35	738180.17	-4.19	23795	1400383.35	738180.17	-4.11
23712	1400798.35	738180.17	-4.10	23796	1400378.35	738180.17	-3.96
23713	1400793.35	738180.17	-4.08	23797	1400373.35	738180.17	-4.00
23714	1400788.35	738180.17	-4.37	23798	1400368.35	738180.17	-3.97
23715	1400783.35	738180.17	-4.37	23799	1400363.35	738180.17	-4.05
23716	1400778.35	738180.17	-4.46	23800	1400358.35	738180.17	-4.09
23717	1400773.35	738180.17	-4.51	23801	1400353.35	738180.17	-4.08
23718	1400768.35	738180.17	-4.47	23802	1400348.35	738180.17	-4.08
23719	1400763.35	738180.17	-4.42	23803	1400343.35	738180.17	-4.04
23720	1400758.35	738180.17	-4.37	23804	1400338.35	738180.17	-3.98
23721	1400753.35	738180.17	-4.44	23805	1400333.35	738180.17	-4.03
23722	1400748.35	738180.17	-4.52	23806	1400328.35	738180.17	-4.08
23723	1400743.35	738180.17	-4.57	23807	1400323.35	738180.17	-4.15
23724	1400738.35	738180.17	-4.56	23808	1400318.35	738180.17	-4.14
23725	1400733.35	738180.17	-4.53	23809	1400313.35	738180.17	-4.03
23726	1400728.35	738180.17	-4.65	23810	1400308.35	738180.17	-4.04
23727	1400723.35	738180.17	-4.78	23811	1400303.35	738180.17	-4.14
23728	1400718.35	738180.17	-4.84	23812	1400298.35	738180.17	-4.14
23729	1400713.35	738180.17	-4.95	23813	1400293.35	738180.17	-4.05
23730	1400708.35	738180.17	-4.96	23814	1400288.35	738180.17	-4.04
23731	1400703.35	738180.17	-4.95	23815	1400283.35	738180.17	-4.08
23732	1400698.35	738180.17	-4.93	23816	1400278.35	738180.17	-4.07
23733	1400693.35	738180.17	-4.89	23817	1400273.35	738180.17	-4.03
23734	1400688.35	738180.17	-4.87	23818	1400268.35	738180.17	-4.06
23735	1400683.35	738180.17	-5.01	23819	1400263.35	738180.17	-4.04
23736	1400678.35	738180.17	-5.12	23820	1400258.35	738180.17	-4.14
23737	1400673.35	738180.17	-5.19	23821	1400253.35	738180.17	-4.15
23738	1400668.35	738180.17	-5.13	23822	1400248.35	738180.17	-4.19
23739	1400663.35	738180.17	-5.20	23823	1400243.35	738180.17	-4.20
23740	1400658.35	738180.17	-5.26	23824	1400238.35	738180.17	-4.18
23741	1400653.35	738180.17	-5.17	23825	1400233.35	738180.17	-4.15
23742	1400648.35	738180.17	-5.14	23826	1400228.35	738180.17	-4.15
23743	1400643.35	738180.17	-5.15	23827	1400223.35	738180.17	-4.18
23744	1400638.35	738180.17	-5.14	23828	1400218.35	738180.17	-4.26
23745	1400633.35	738180.17	-4.98	23829	1400213.35	738180.17	-4.34
23746	1400628.35	738180.17	-4.92	23830	1400208.35	738180.17	-4.36
23747	1400623.35	738180.17	-4.96	23831	1400203.35	738180.17	-4.35
23748	1400618.35	738180.17	-5.06	23832	1400198.35	738180.17	-4.35
23749	1400613.35	738180.17	-5.00	23833	1400193.35	738180.17	-4.39
23750	1400608.35	738180.17	-4.91	23834	1400188.35	738180.17	-4.52
23751	1400603.35	738180.17	-4.85	23835	1400183.35	738180.17	-4.53
23752	1400598.35	738180.17	-4.80	23836	1400178.35	738180.17	-4.59
23753	1400593.35	738180.17	-4.74	23837	1400173.35	738180.17	-4.56
23754	1400588.35	738180.17	-4.80	23838	1400168.35	738180.17	-4.55
23755	1400583.35	738180.17	-4.83	23839	1400163.35	738180.17	-4.57
23756	1400578.35	738180.17	-4.84	23840	1400158.35	738180.17	-4.67
23757	1400573.35	738180.17	-4.84	23841	1400153.35	738180.17	-4.76
23758	1400568.35	738180.17	-4.71	23842	1400148.35	738180.17	-4.82
23759	1400563.35	738180.17	-4.61	23843	1400143.35	738180.17	-4.85
23760	1400558.35	738180.17	-4.56	23844	1400138.35	738180.17	-4.86
23761	1400553.35	738180.17	-4.59	23845	1400133.35	738180.17	-4.94
23762	1400548.35	738180.17	-4.58	23846	1400128.35	738180.17	-4.97
23763	1400543.35	738180.17	-4.52	23847	1400123.35	738180.17	-4.98
23764	1400538.35	738180.17	-4.55	23848	1400118.35	738180.17	-5.12
23765	1400533.35	738180.17	-4.63	23849	1400113.35	738180.17	-5.25
23766	1400528.35	738180.17	-4.47	23850	1400108.35	738180.17	-5.26
23767	1400523.35	738180.17	-4.46	23851	1400103.35	738180.17	-5.32
23768	1400518.35	738180.17	-4.41	23852	1400098.35	738180.17	-5.32
23769	1400513.35	738180.17	-4.31	23853	1400093.35	738180.17	-5.34
23770	1400508.35	738180.17	-4.46	23854	1400088.35	738180.17	-5.40
23771	1400503.35	738180.17	-4.41	23855	1400083.35	738180.17	-5.43
23772	1400498.35	738180.17	-4.30	23856	1400078.35	738180.17	-5.52

Point	North	East	M.S.L.	Point	North	East	M.S.L.
23857	1400073.35	738180.17	-5.59	23941	1399653.35	738180.17	-7.14
23858	1400068.35	738180.17	-5.59	23942	1399648.35	738180.17	-6.99
23859	1400063.35	738180.17	-5.51	23943	1399643.35	738180.17	-6.93
23860	1400058.35	738180.17	-5.73	23944	1399638.35	738180.17	-6.91
23861	1400053.35	738180.17	-5.72	23945	1399633.35	738180.17	-7.00
23862	1400048.35	738180.17	-5.73	23946	1399628.35	738180.17	-7.09
23863	1400043.35	738180.17	-5.85	23947	1399623.35	738180.17	-7.14
23864	1400038.35	738180.17	-5.80	23948	1399618.35	738180.17	-7.21
23865	1400033.35	738180.17	-5.84	23949	1399613.35	738180.17	-7.19
23866	1400028.35	738180.17	-5.85	23950	1399608.35	738180.17	-7.12
23867	1400023.35	738180.17	-5.80	23951	1399603.35	738180.17	-7.07
23868	1400018.35	738180.17	-5.84	23952	1399598.35	738180.17	-6.99
23869	1400013.35	738180.17	-5.83	23953	1399593.35	738180.17	-6.98
23870	1400008.35	738180.17	-5.84	23954	1399588.35	738180.17	-7.18
23871	1400003.35	738180.17	-5.91	23955	1399583.35	738180.17	-7.33
23872	1399998.35	738180.17	-6.01	23956	1399578.35	738180.17	-7.44
23873	1399993.35	738180.17	-5.94	23957	1399573.35	738180.17	-7.47
23874	1399988.35	738180.17	-5.86	23958	1399568.35	738180.17	-7.40
23875	1399983.35	738180.17	-6.04	23959	1399563.35	738180.17	-7.26
23876	1399978.35	738180.17	-6.06	23960	1399558.35	738180.17	-7.16
23877	1399973.35	738180.17	-6.07	23961	1399553.35	738180.17	-7.15
23878	1399968.35	738180.17	-6.04	23962	1399548.35	738180.17	-7.28
23879	1399963.35	738180.17	-5.99	23963	1399543.35	738180.17	-7.36
23880	1399958.35	738180.17	-6.12	23964	1399538.35	738180.17	-7.32
23881	1399953.35	738180.17	-6.09	23965	1399533.35	738180.17	-7.26
23882	1399948.35	738180.17	-6.01	23966	1399528.35	738180.17	-7.33
23883	1399943.35	738180.17	-6.12	23967	1399523.35	738180.17	-7.40
23884	1399938.35	738180.17	-6.16	23968	1399518.35	738180.17	-7.48
23885	1399933.35	738180.17	-6.19	23969	1399513.35	738180.17	-7.43
23886	1399928.35	738180.17	-6.29	23970	1399508.35	738180.17	-7.35
23887	1399923.35	738180.17	-6.20	23971	1399503.35	738180.17	-7.37
23888	1399918.35	738180.17	-6.22	23972	1399498.35	738180.17	-7.44
23889	1399913.35	738180.17	-6.24	23973	1399493.35	738180.17	-7.52
23890	1399908.35	738180.17	-6.29	23974	1399488.35	738180.17	-7.51
23891	1399903.35	738180.17	-6.30	23975	1399483.35	738180.17	-7.52
23892	1399898.35	738180.17	-6.25	23976	1399478.35	738180.17	-7.53
23893	1399893.35	738180.17	-6.16	23977	1399473.35	738180.17	-7.51
23894	1399888.35	738180.17	-6.17	23978	1399468.35	738180.17	-7.51
23895	1399883.35	738180.17	-6.30	23979	1399463.35	738180.17	-7.53
23896	1399878.35	738180.17	-6.34	23980	1399458.35	738180.17	-7.55
23897	1399873.35	738180.17	-6.38	23981	1399453.35	738180.17	-7.68
23898	1399868.35	738180.17	-6.43	23982	1399448.35	738180.17	-7.76
23899	1399863.35	738180.17	-6.35	23983	1399443.35	738180.17	-7.76
23900	1399858.35	738180.17	-6.36	23984	1399438.35	738180.17	-7.66
23901	1399853.35	738180.17	-6.40	23985	1399433.35	738180.17	-7.60
23902	1399848.35	738180.17	-6.41	23986	1399428.35	738180.17	-7.63
23903	1399843.35	738180.17	-6.45	23987	1399423.35	738180.17	-7.73
23904	1399838.35	738180.17	-6.50	23988	1399418.35	738180.17	-7.77
23905	1399833.35	738180.17	-6.44	23989	1399413.35	738180.17	-7.81
23906	1399828.35	738180.17	-6.48	23990	1399408.35	738180.17	-7.78
23907	1399823.35	738180.17	-6.46	23991	1399403.35	738180.17	-7.77
23908	1399818.35	738180.17	-6.50	23992	1399398.35	738180.17	-7.79
23909	1399813.35	738180.17	-6.55	23993	1399393.35	738180.17	-7.85
23910	1399808.35	738180.17	-6.57	23994	1399388.35	738180.17	-7.85
23911	1399803.35	738180.17	-6.65	23995	1399383.35	738180.17	-7.84
23912	1399798.35	738180.17	-6.68	23996	1399378.35	738180.17	-7.90
23913	1399793.35	738180.17	-6.69	23997	1399373.35	738180.17	-7.95
23914	1399788.35	738180.17	-6.61	23998	1399368.35	738180.17	-7.94
23915	1399783.35	738180.17	-6.45	23999	1399363.35	738180.17	-7.99
23916	1399778.35	738180.17	-6.54	24000	1399358.35	738180.17	-8.00
23917	1399773.35	738180.17	-6.71	24001	1399353.35	738180.17	-7.96
23918	1399768.35	738180.17	-6.77	24002	1399348.35	738180.17	-8.01
23919	1399763.35	738180.17	-6.82	24003	1399343.35	738180.17	-8.04
23920	1399758.35	738180.17	-6.90	24004	1399338.35	738180.17	-8.18
23921	1399753.35	738180.17	-6.79	24005	1399333.35	738180.17	-8.10
23922	1399748.35	738180.17	-6.70	24006	1400999.96	736474.46	-3.65
23923	1399743.35	738180.17	-6.63	24007	1400994.96	736474.46	-3.63
23924	1399738.35	738180.17	-6.57	24008	1400989.96	736474.46	-3.67
23925	1399733.35	738180.17	-6.69	24009	1400984.96	736474.46	-3.64
23926	1399728.35	738180.17	-6.79	24010	1400979.96	736474.46	-3.69
23927	1399723.35	738180.17	-6.81	24011	1400974.96	736474.46	-3.73
23928	1399718.35	738180.17	-6.71	24012	1400969.96	736474.46	-3.84
23929	1399713.35	738180.17	-6.86	24013	1400964.96	736474.46	-3.80
23930	1399708.35	738180.17	-6.97	24014	1400959.96	736474.46	-3.91
23931	1399703.35	738180.17	-6.84	24015	1400954.96	736474.46	-3.86
23932	1399698.35	738180.17	-6.89	24016	1400949.96	736474.46	-3.94
23933	1399693.35	738180.17	-6.91	24017	1400944.96	736474.46	-3.90
23934	1399688.35	738180.17	-6.83	24018	1400939.96	736474.46	-3.99
23935	1399683.35	738180.17	-6.81	24019	1400934.96	736474.46	-3.94
23936	1399678.35	738180.17	-6.78	24020	1400929.96	736474.46	-3.93
23937	1399673.35	738180.17	-6.92	24021	1400924.96	736474.46	-3.88
23938	1399668.35	738180.17	-7.02	24022	1400919.96	736474.46	-3.98
23939	1399663.35	738180.17	-7.09	24023	1400914.96	736474.46	-3.98
23940	1399658.35	738180.17	-7.08	24024	1400909.96	736474.46	-4.00

Point	North	East	M.S.L.	Point	North	East	M.S.L.
24025	1401140.5	736375.04	-3.51	24109	1400585	738066.25	-4.99
24026	1401135.5	736375.04	-3.50	24110	1400580	738066.25	-4.95
24027	1401130.5	736375.04	-3.53	24111	1400575	738066.25	-4.90
24028	1401125.5	736375.04	-3.49	24112	1400570	738066.25	-4.92
24029	1401120.5	736375.04	-3.50	24113	1400565	738066.25	-4.94
24030	1401115.5	736375.04	-3.45	24114	1400560	738066.25	-4.86
24031	1401110.5	736375.04	-3.47	24115	1400555	738066.25	-4.87
24032	1401105.5	736375.04	-3.56	24116	1400550	738066.25	-4.81
24033	1401100.5	736375.04	-3.54	24117	1400545	738066.25	-4.77
24034	1401095.5	736375.04	-3.49	24118	1400540	738066.25	-4.73
24035	1401090.5	736375.04	-3.45	24119	1400535	738066.25	-4.77
24036	1401085.5	736375.04	-3.50	24120	1400530	738066.25	-4.70
24037	1401080.5	736375.04	-3.46	24121	1400525	738066.25	-4.72
24038	1401075.5	736375.04	-3.53	24122	1400520	738066.25	-4.70
24039	1401070.5	736375.04	-3.47	24123	1400515	738066.25	-4.61
24040	1401065.5	736375.04	-3.48	24124	1400510	738066.25	-4.58
24041	1401060.5	736375.04	-3.46	24125	1400505	738066.25	-4.57
24042	1401055.5	736375.04	-3.46	24126	1400500	738066.25	-4.61
24043	1401050.5	736375.04	-3.48	24127	1400495	738066.25	-4.61
24044	1401045.5	736375.04	-3.52	24128	1400490	738066.25	-4.62
24045	1401040.5	736375.04	-3.59	24129	1400485	738066.25	-4.54
24046	1401035.5	736375.04	-3.56	24130	1400480	738066.25	-4.48
24047	1401030.5	736375.04	-3.57	24131	1400475	738066.25	-4.47
24048	1401025.5	736375.04	-3.68	24132	1400470	738066.25	-4.47
24049	1401020.5	736375.04	-3.67	24133	1400465	738066.25	-4.34
24050	1401015.5	736375.04	-3.69	24134	1400460	738066.25	-4.34
24051	1401010.5	736375.04	-3.77	24135	1400455	738066.25	-4.36
24052	1401005.5	736375.04	-3.77	24136	1400450	738066.25	-4.29
24053	1401000.5	736375.04	-3.75	24137	1400445	738066.25	-4.53
24054	1400995.5	736375.04	-3.80	24138	1400440	738066.25	-4.27
24055	1400990.5	736375.04	-3.82	24139	1400435	738066.25	-4.43
24056	1400985.5	736375.04	-3.79	24140	1400430	738066.25	-4.13
24057	1400980.5	736375.04	-3.89	24141	1400425	738066.25	-4.18
24058	1400975.5	736375.04	-3.86	24142	1400420	738066.25	-4.35
24059	1400970.5	736375.04	-3.81	24143	1400415	738066.25	-4.22
24060	1400965.5	736375.04	-3.84	24144	1400410	738066.25	-4.40
24061	1400960.5	736375.04	-3.87	24145	1400405	738066.25	-4.24
24062	1400820	738066.25	-4.32	24146	1400400	738066.25	-4.11
24063	1400815	738066.25	-4.26	24147	1400395	738066.25	-4.32
24064	1400810	738066.25	-4.27	24148	1400390	738066.25	-4.18
24065	1400805	738066.25	-4.35	24149	1400385	738066.25	-4.24
24066	1400800	738066.25	-4.23	24150	1400380	738066.25	-4.26
24067	1400795	738066.25	-4.22	24151	1400375	738066.25	-4.21
24068	1400790	738066.25	-4.25	24152	1400370	738066.25	-4.23
24069	1400785	738066.25	-4.34	24153	1400365	738066.25	-4.24
24070	1400780	738066.25	-4.34	24154	1400360	738066.25	-4.21
24071	1400775	738066.25	-4.31	24155	1400355	738066.25	-4.17
24072	1400770	738066.25	-4.31	24156	1400350	738066.25	-4.23
24073	1400765	738066.25	-4.36	24157	1400345	738066.25	-4.28
24074	1400760	738066.25	-4.35	24158	1400340	738066.25	-4.32
24075	1400755	738066.25	-4.36	24159	1400335	738066.25	-4.42
24076	1400750	738066.25	-4.34	24160	1400330	738066.25	-4.31
24077	1400745	738066.25	-4.41	24161	1400325	738066.25	-4.35
24078	1400740	738066.25	-4.25	24162	1400320	738066.25	-4.26
24079	1400735	738066.25	-4.42	24163	1400315	738066.25	-4.16
24080	1400730	738066.25	-4.42	24164	1400310	738066.25	-4.20
24081	1400725	738066.25	-4.52	24165	1400305	738066.25	-4.31
24082	1400720	738066.25	-4.55	24166	1400300	738066.25	-4.15
24083	1400715	738066.25	-4.47	24167	1400295	738066.25	-4.25
24084	1400710	738066.25	-4.51	24168	1400290	738066.25	-4.30
24085	1400705	738066.25	-4.55	24169	1400285	738066.25	-4.31
24086	1400700	738066.25	-4.59	24170	1400280	738066.25	-4.27
24087	1400695	738066.25	-4.59	24171	1400275	738066.25	-4.26
24088	1400690	738066.25	-4.61	24172	1400270	738066.25	-4.25
24089	1400685	738066.25	-4.65	24173	1400265	738066.25	-4.24
24090	1400680	738066.25	-4.60	24174	1400260	738066.25	-4.25
24091	1400675	738066.25	-4.64	24175	1400255	738066.25	-4.40
24092	1400670	738066.25	-4.71	24176	1400250	738066.25	-4.32
24093	1400665	738066.25	-4.79	24177	1400245	738066.25	-4.34
24094	1400660	738066.25	-4.75	24178	1400240	738066.25	-4.32
24095	1400655	738066.25	-4.76	24179	1400235	738066.25	-4.25
24096	1400650	738066.25	-4.80	24180	1400230	738066.25	-4.26
24097	1400645	738066.25	-4.81	24181	1400225	738066.25	-4.24
24098	1400640	738066.25	-4.83	24182	1400220	738066.25	-4.42
24099	1400635	738066.25	-4.97	24183	1400215	738066.25	-4.38
24100	1400630	738066.25	-4.80	24184	1400210	738066.25	-4.31
24101	1400625	738066.25	-4.96	24185	1400205	738066.25	-4.42
24102	1400620	738066.25	-4.91	24186	1400200	738066.25	-4.34
24103	1400615	738066.25	-4.98	24187	1400195	738066.25	-4.43
24104	1400610	738066.25	-4.94	24188	1400190	738066.25	-4.40
24105	1400605	738066.25	-4.92	24189	1400185	738066.25	-4.34
24106	1400600	738066.25	-5.01	24190	1400180	738066.25	-4.33
24107	1400595	738066.25	-4.93	24191	1400175	738066.25	-4.37
24108	1400590	738066.25	-4.93	24192	1400170	738066.25	-4.42

Point	North	East	M.S.L.	Point	North	East	M.S.L.
24193	1400165	738066.25	-4.40	24277	1399745	738066.25	-6.69
24194	1400160	738066.25	-4.50	24278	1399740	738066.25	-6.69
24195	1400155	738066.25	-4.52	24279	1399735	738066.25	-6.85
24196	1400150	738066.25	-4.57	24280	1399730	738066.25	-6.58
24197	1400145	738066.25	-4.63	24281	1399725	738066.25	-6.63
24198	1400140	738066.25	-4.58	24282	1399720	738066.25	-6.76
24199	1400135	738066.25	-4.55	24283	1399715	738066.25	-6.82
24200	1400130	738066.25	-4.59	24284	1399710	738066.25	-6.95
24201	1400125	738066.25	-4.70	24285	1399705	738066.25	-6.79
24202	1400120	738066.25	-4.74	24286	1399700	738066.25	-6.80
24203	1400115	738066.25	-4.78	24287	1399695	738066.25	-6.87
24204	1400110	738066.25	-4.92	24288	1399690	738066.25	-6.88
24205	1400105	738066.25	-4.83	24289	1399685	738066.25	-6.83
24206	1400100	738066.25	-4.79	24290	1399680	738066.25	-6.99
24207	1400095	738066.25	-4.80	24291	1399675	738066.25	-6.83
24208	1400090	738066.25	-5.02	24292	1399670	738066.25	-6.90
24209	1400085	738066.25	-5.00	24293	1399665	738066.25	-6.94
24210	1400080	738066.25	-4.98	24294	1399660	738066.25	-7.00
24211	1400075	738066.25	-5.13	24295	1399655	738066.25	-6.90
24212	1400070	738066.25	-5.07	24296	1399650	738066.25	-6.98
24213	1400065	738066.25	-5.18	24297	1399645	738066.25	-6.99
24214	1400060	738066.25	-5.10	24298	1399640	738066.25	-6.91
24215	1400055	738066.25	-5.21	24299	1399635	738066.25	-6.97
24216	1400050	738066.25	-5.27	24300	1399630	738066.25	-6.99
24217	1400045	738066.25	-5.46	24301	1399625	738066.25	-7.02
24218	1400040	738066.25	-5.20	24302	1399620	738066.25	-6.99
24219	1400035	738066.25	-5.35	24303	1399615	738066.25	-7.12
24220	1400030	738066.25	-5.50	24304	1399610	738066.25	-7.10
24221	1400025	738066.25	-5.45	24305	1399605	738066.25	-7.10
24222	1400020	738066.25	-5.29	24306	1399600	738066.25	-7.05
24223	1400015	738066.25	-5.42	24307	1399595	738066.25	-7.06
24224	1400010	738066.25	-5.50	24308	1399590	738066.25	-7.07
24225	1400005	738066.25	-5.53	24309	1399585	738066.25	-7.20
24226	1400000	738066.25	-5.54	24310	1399580	738066.25	-7.18
24227	1399995	738066.25	-5.58	24311	1399575	738066.25	-7.08
24228	1399990	738066.25	-5.51	24312	1399570	738066.25	-7.24
24229	1399985	738066.25	-5.59	24313	1399565	738066.25	-7.17
24230	1399980	738066.25	-5.73	24314	1399560	738066.25	-7.24
24231	1399975	738066.25	-5.56	24315	1399555	738066.25	-7.25
24232	1399970	738066.25	-5.76	24316	1399550	738066.25	-7.26
24233	1399965	738066.25	-5.70	24317	1399545	738066.25	-7.33
24234	1399960	738066.25	-5.83	24318	1399540	738066.25	-7.29
24235	1399955	738066.25	-5.75	24319	1399535	738066.25	-7.18
24236	1399950	738066.25	-5.73	24320	1399530	738066.25	-7.26
24237	1399945	738066.25	-5.74	24321	1399525	738066.25	-7.60
24238	1399940	738066.25	-5.88	24322	1399520	738066.25	-7.34
24239	1399935	738066.25	-5.74	24323	1399515	738066.25	-7.54
24240	1399930	738066.25	-5.85	24324	1399510	738066.25	-7.39
24241	1399925	738066.25	-5.86	24325	1399505	738066.25	-7.42
24242	1399920	738066.25	-6.03	24326	1399500	738066.25	-7.39
24243	1399915	738066.25	-5.97	24327	1399495	738066.25	-7.48
24244	1399910	738066.25	-6.09	24328	1399490	738066.25	-7.58
24245	1399905	738066.25	-5.99	24329	1399485	738066.25	-7.49
24246	1399900	738066.25	-5.92	24330	1399480	738066.25	-7.63
24247	1399895	738066.25	-5.99	24331	1399475	738066.25	-7.61
24248	1399890	738066.25	-5.96	24332	1399470	738066.25	-7.56
24249	1399885	738066.25	-5.96	24333	1399465	738066.25	-7.73
24250	1399880	738066.25	-6.02	24334	1399460	738066.25	-7.64
24251	1399875	738066.25	-6.14	24335	1399455	738066.25	-7.69
24252	1399870	738066.25	-6.24	24336	1399450	738066.25	-7.74
24253	1399865	738066.25	-6.31	24337	1399445	738066.25	-7.73
24254	1399860	738066.25	-6.08	24338	1399440	738066.25	-7.83
24255	1399855	738066.25	-6.01	24339	1399435	738066.25	-7.66
24256	1399850	738066.25	-6.26	24340	1399430	738066.25	-7.74
24257	1399845	738066.25	-6.32	24341	1399425	738066.25	-7.72
24258	1399840	738066.25	-6.34	24342	1399420	738066.25	-7.81
24259	1399835	738066.25	-6.30	24343	1399415	738066.25	-7.75
24260	1399830	738066.25	-6.46	24344	1399410	738066.25	-7.71
24261	1399825	738066.25	-6.28	24345	1399405	738066.25	-7.74
24262	1399820	738066.25	-6.36	24346	1399400	738066.25	-7.80
24263	1399815	738066.25	-6.39	24347	1399395	738066.25	-7.76
24264	1399810	738066.25	-6.32	24348	1399390	738066.25	-8.01
24265	1399805	738066.25	-6.79	24349	1399385	738066.25	-7.96
24266	1399800	738066.25	-6.42	24350	1399380	738066.25	-7.93
24267	1399795	738066.25	-6.50	24351	1399375	738066.25	-7.98
24268	1399790	738066.25	-6.59	24352	1399370	738066.25	-7.99
24269	1399785	738066.25	-6.45	24353	1399365	738066.25	-7.97
24270	1399780	738066.25	-6.48	24354	1399360	738066.25	-8.15
24271	1399775	738066.25	-6.64	24355	1399355	738066.25	-8.10
24272	1399770	738066.25	-6.58	24356	1399350	738066.25	-8.06
24273	1399765	738066.25	-6.71	24357	1399345	738066.25	-8.23
24274	1399760	738066.25	-6.63	24358	1399340	738066.25	-7.99
24275	1399755	738066.25	-6.53	24359	1399335	738066.25	-8.36
24276	1399750	738066.25	-6.65	24360	1399330	738066.25	-8.20

Point	North	East	M.S.L.	Point	North	East	M.S.L.
24361	1400955.5	736375.04	-3.83	24445	1400699.13	736572.24	-4.33
24362	1400950.5	736375.04	-3.88	24446	1400694.13	736572.24	-4.32
24363	1400945.5	736375.04	-3.92	24447	1400689.13	736572.24	-4.30
24364	1400940.5	736375.04	-3.89	24448	1400684.13	736572.24	-4.30
24365	1400935.5	736375.04	-3.78	24449	1400679.13	736572.24	-4.31
24366	1400930.5	736375.04	-3.80	24450	1400674.13	736572.24	-4.30
24367	1400925.5	736375.04	-3.82	24451	1400669.13	736572.24	-4.35
24368	1400920.5	736375.04	-3.86	24452	1400664.13	736572.24	-4.32
24369	1400915.5	736375.04	-3.89	24453	1400659.13	736572.24	-4.36
24370	1401142.35	736275.35	-3.63	24454	1400654.13	736572.24	-4.39
24371	1401137.35	736275.35	-3.68	24455	1400649.13	736572.24	-4.43
24372	1401132.35	736275.35	-3.69	24456	1400644.13	736572.24	-4.43
24373	1401127.35	736275.35	-3.57	24457	1400639.13	736572.24	-4.36
24374	1401122.35	736275.35	-3.32	24458	1400634.13	736572.24	-4.37
24375	1401117.35	736275.35	-3.24	24459	1400629.13	736572.24	-4.42
24376	1401112.35	736275.35	-3.27	24460	1400624.13	736572.24	-4.47
24377	1401107.35	736275.35	-3.27	24461	1400619.13	736572.24	-4.51
24378	1401102.35	736275.35	-3.34	24462	1400614.13	736572.24	-4.56
24379	1401097.35	736275.35	-3.30	24463	1400609.13	736572.24	-4.43
24380	1401092.35	736275.35	-3.35	24464	1400604.13	736572.24	-4.42
24381	1401087.35	736275.35	-3.43	24465	1400599.13	736572.24	-4.55
24382	1401082.35	736275.35	-3.43	24466	1400594.13	736572.24	-4.58
24383	1401077.35	736275.35	-3.35	24467	1400589.13	736572.24	-4.55
24384	1401072.35	736275.35	-3.41	24468	1400584.13	736572.24	-4.58
24385	1401067.35	736275.35	-3.35	24469	1400579.13	736572.24	-4.63
24386	1401062.35	736275.35	-3.40	24470	1400574.13	736572.24	-4.64
24387	1401057.35	736275.35	-3.43	24471	1400569.13	736572.24	-4.61
24388	1401052.35	736275.35	-3.45	24472	1400564.13	736572.24	-4.67
24389	1401047.35	736275.35	-3.41	24473	1400559.13	736572.24	-4.69
24390	1401042.35	736275.35	-3.44	24474	1400554.13	736572.24	-4.68
24391	1401037.35	736275.35	-3.39	24475	1400549.13	736572.24	-4.66
24392	1401032.35	736275.35	-3.50	24476	1400544.13	736572.24	-4.69
24393	1401027.35	736275.35	-3.53	24477	1400539.13	736572.24	-4.76
24394	1401022.35	736275.35	-3.46	24478	1400534.13	736572.24	-4.78
24395	1401017.35	736275.35	-3.52	24479	1400529.13	736572.24	-4.84
24396	1401012.35	736275.35	-3.56	24480	1400524.13	736572.24	-4.78
24397	1401007.35	736275.35	-3.58	24481	1400519.13	736572.24	-4.79
24398	1401002.35	736275.35	-3.60	24482	1400514.13	736572.24	-4.82
24399	1400997.35	736275.35	-3.64	24483	1400509.13	736572.24	-4.78
24400	1400992.35	736275.35	-3.62	24484	1400504.13	736572.24	-4.80
24401	1400987.35	736275.35	-3.52	24485	1400499.13	736572.24	-4.83
24402	1400982.35	736275.35	-3.60	24486	1400494.13	736572.24	-4.85
24403	1400977.35	736275.35	-3.50	24487	1400489.13	736572.24	-4.88
24404	1400972.35	736275.35	-3.48	24488	1400484.13	736572.24	-4.93
24405	1400899.13	736572.24	-4.08	24489	1400479.13	736572.24	-4.92
24406	1400894.13	736572.24	-4.06	24490	1400474.13	736572.24	-4.92
24407	1400889.13	736572.24	-4.04	24491	1400469.13	736572.24	-4.90
24408	1400884.13	736572.24	-4.12	24492	1400464.13	736572.24	-4.94
24409	1400879.13	736572.24	-4.14	24493	1400459.13	736572.24	-4.95
24410	1400874.13	736572.24	-4.15	24494	1400454.13	736572.24	-4.92
24411	1400869.13	736572.24	-4.17	24495	1400449.13	736572.24	-4.92
24412	1400864.13	736572.24	-4.14	24496	1400444.13	736572.24	-4.95
24413	1400859.13	736572.24	-4.15	24497	1400439.13	736572.24	-5.00
24414	1400854.13	736572.24	-4.16	24498	1400434.13	736572.24	-5.01
24415	1400849.13	736572.24	-4.23	24499	1400429.13	736572.24	-4.93
24416	1400844.13	736572.24	-4.26	24500	1400424.13	736572.24	-4.85
24417	1400839.13	736572.24	-4.30	24501	1400419.13	736572.24	-4.79
24418	1400834.13	736572.24	-4.32	24502	1400414.13	736572.24	-4.75
24419	1400829.13	736572.24	-4.32	24503	1400409.13	736572.24	-4.72
24420	1400824.13	736572.24	-4.29	24504	1400404.13	736572.24	-4.64
24421	1400819.13	736572.24	-4.20	24505	1400399.13	736572.24	-4.69
24422	1400814.13	736572.24	-4.24	24506	1400394.13	736572.24	-4.61
24423	1400809.13	736572.24	-4.27	24507	1400389.13	736572.24	-4.52
24424	1400804.13	736572.24	-4.28	24508	1400384.13	736572.24	-4.40
24425	1400799.13	736572.24	-4.28	24509	1400379.13	736572.24	-4.43
24426	1400794.13	736572.24	-4.27	24510	1400374.13	736572.24	-4.41
24427	1400789.13	736572.24	-4.26	24511	1400369.13	736572.24	-4.41
24428	1400784.13	736572.24	-4.35	24512	1400364.13	736572.24	-4.34
24429	1400779.13	736572.24	-4.38	24513	1400359.13	736572.24	-4.34
24430	1400774.13	736572.24	-4.35	24514	1400354.13	736572.24	-4.36
24431	1400769.13	736572.24	-4.32	24515	1400349.13	736572.24	-4.28
24432	1400764.13	736572.24	-4.30	24516	1400344.13	736572.24	-4.23
24433	1400759.13	736572.24	-4.35	24517	1400339.13	736572.24	-4.26
24434	1400754.13	736572.24	-4.36	24518	1400334.13	736572.24	-4.28
24435	1400749.13	736572.24	-4.39	24519	1400329.13	736572.24	-4.22
24436	1400744.13	736572.24	-4.41	24520	1400324.13	736572.24	-4.21
24437	1400739.13	736572.24	-4.39	24521	1400319.13	736572.24	-4.30
24438	1400734.13	736572.24	-4.34	24522	1400314.13	736572.24	-4.33
24439	1400729.13	736572.24	-4.34	24523	1400309.13	736572.24	-4.25
24440	1400724.13	736572.24	-4.35	24524	1400304.13	736572.24	-4.19
24441	1400719.13	736572.24	-4.37	24525	1400299.13	736572.24	-4.09
24442	1400714.13	736572.24	-4.35	24526	1400294.13	736572.24	-4.07
24443	1400709.13	736572.24	-4.39	24527	1400289.13	736572.24	-4.11
24444	1400704.13	736572.24	-4.39	24528	1400284.13	736572.24	-4.10

Point	North	East	M.S.L.	Point	North	East	M.S.L.
24529	1400279.13	736572.24	-4.13	24613	1399859.13	736572.24	-5.51
24530	1400274.13	736572.24	-4.12	24614	1399854.13	736572.24	-5.64
24531	1400269.13	736572.24	-4.06	24615	1399849.13	736572.24	-5.57
24532	1400264.13	736572.24	-4.03	24616	1399844.13	736572.24	-5.67
24533	1400259.13	736572.24	-4.13	24617	1399839.13	736572.24	-5.73
24534	1400254.13	736572.24	-4.12	24618	1399834.13	736572.24	-5.78
24535	1400249.13	736572.24	-4.14	24619	1399829.13	736572.24	-5.74
24536	1400244.13	736572.24	-4.06	24620	1399824.13	736572.24	-5.68
24537	1400239.13	736572.24	-4.04	24621	1399819.13	736572.24	-5.64
24538	1400234.13	736572.24	-4.04	24622	1399814.13	736572.24	-5.67
24539	1400229.13	736572.24	-4.04	24623	1399809.13	736572.24	-5.81
24540	1400224.13	736572.24	-4.10	24624	1399804.13	736572.24	-5.87
24541	1400219.13	736572.24	-4.10	24625	1399799.13	736572.24	-5.76
24542	1400214.13	736572.24	-4.04	24626	1399794.13	736572.24	-5.74
24543	1400209.13	736572.24	-4.02	24627	1399789.13	736572.24	-5.71
24544	1400204.13	736572.24	-4.01	24628	1399784.13	736572.24	-5.72
24545	1400199.13	736572.24	-4.04	24629	1399779.13	736572.24	-5.91
24546	1400194.13	736572.24	-4.01	24630	1399774.13	736572.24	-5.93
24547	1400189.13	736572.24	-3.99	24631	1399769.13	736572.24	-5.89
24548	1400184.13	736572.24	-4.02	24632	1399764.13	736572.24	-5.90
24549	1400179.13	736572.24	-4.06	24633	1399759.13	736572.24	-5.87
24550	1400174.13	736572.24	-4.07	24634	1399754.13	736572.24	-5.85
24551	1400169.13	736572.24	-4.05	24635	1399749.13	736572.24	-5.84
24552	1400164.13	736572.24	-3.99	24636	1399744.13	736572.24	-5.87
24553	1400159.13	736572.24	-3.91	24637	1399739.13	736572.24	-5.91
24554	1400154.13	736572.24	-3.98	24638	1399734.13	736572.24	-5.83
24555	1400149.13	736572.24	-4.00	24639	1399729.13	736572.24	-5.82
24556	1400144.13	736572.24	-4.00	24640	1399724.13	736572.24	-5.79
24557	1400139.13	736572.24	-3.99	24641	1399719.13	736572.24	-5.75
24558	1400134.13	736572.24	-3.96	24642	1399714.13	736572.24	-5.77
24559	1400129.13	736572.24	-3.97	24643	1399709.13	736572.24	-5.84
24560	1400124.13	736572.24	-3.98	24644	1399704.13	736572.24	-5.83
24561	1400119.13	736572.24	-3.94	24645	1399699.13	736572.24	-5.85
24562	1400114.13	736572.24	-3.93	24646	1399694.13	736572.24	-5.78
24563	1400109.13	736572.24	-3.94	24647	1399689.13	736572.24	-5.74
24564	1400104.13	736572.24	-3.93	24648	1399684.13	736572.24	-5.70
24565	1400099.13	736572.24	-3.98	24649	1399679.13	736572.24	-5.75
24566	1400094.13	736572.24	-3.97	24650	1399674.13	736572.24	-5.79
24567	1400089.13	736572.24	-3.92	24651	1399669.13	736572.24	-5.75
24568	1400084.13	736572.24	-3.95	24652	1399664.13	736572.24	-5.72
24569	1400079.13	736572.24	-3.88	24653	1399659.13	736572.24	-5.75
24570	1400074.13	736572.24	-3.94	24654	1399654.13	736572.24	-5.71
24571	1400069.13	736572.24	-4.06	24655	1399649.13	736572.24	-5.58
24572	1400064.13	736572.24	-4.12	24656	1399644.13	736572.24	-5.64
24573	1400059.13	736572.24	-4.13	24657	1399639.13	736572.24	-5.70
24574	1400054.13	736572.24	-4.08	24658	1399634.13	736572.24	-5.73
24575	1400049.13	736572.24	-4.04	24659	1399629.13	736572.24	-5.61
24576	1400044.13	736572.24	-4.02	24660	1399624.13	736572.24	-5.64
24577	1400039.13	736572.24	-4.11	24661	1399619.13	736572.24	-5.66
24578	1400034.13	736572.24	-4.19	24662	1399614.13	736572.24	-5.67
24579	1400029.13	736572.24	-4.28	24663	1399609.13	736572.24	-5.50
24580	1400024.13	736572.24	-4.25	24664	1399604.13	736572.24	-5.57
24581	1400019.13	736572.24	-4.25	24665	1399599.13	736572.24	-5.66
24582	1400014.13	736572.24	-4.25	24666	1399594.13	736572.24	-5.69
24583	1400009.13	736572.24	-4.32	24667	1399589.13	736572.24	-5.72
24584	1400004.13	736572.24	-4.33	24668	1399584.13	736572.24	-5.65
24585	1399999.13	736572.24	-4.38	24669	1399579.13	736572.24	-5.62
24586	1399994.13	736572.24	-4.48	24670	1399574.13	736572.24	-5.62
24587	1399989.13	736572.24	-4.53	24671	1399569.13	736572.24	-5.63
24588	1399984.13	736572.24	-4.53	24672	1399564.13	736572.24	-5.63
24589	1399979.13	736572.24	-4.57	24673	1399559.13	736572.24	-5.62
24590	1399974.13	736572.24	-4.54	24674	1399554.13	736572.24	-5.58
24591	1399969.13	736572.24	-4.56	24675	1399549.13	736572.24	-5.53
24592	1399964.13	736572.24	-4.68	24676	1399544.13	736572.24	-5.52
24593	1399959.13	736572.24	-4.76	24677	1399539.13	736572.24	-5.50
24594	1399954.13	736572.24	-4.81	24678	1399534.13	736572.24	-5.60
24595	1399949.13	736572.24	-4.81	24679	1399529.13	736572.24	-5.50
24596	1399944.13	736572.24	-4.82	24680	1399524.13	736572.24	-5.54
24597	1399939.13	736572.24	-4.86	24681	1399519.13	736572.24	-5.66
24598	1399934.13	736572.24	-5.01	24682	1399514.13	736572.24	-5.62
24599	1399929.13	736572.24	-5.06	24683	1399509.13	736572.24	-5.52
24600	1399924.13	736572.24	-4.98	24684	1399504.13	736572.24	-5.53
24601	1399919.13	736572.24	-5.01	24685	1399499.13	736572.24	-5.50
24602	1399914.13	736572.24	-5.13	24686	1399494.13	736572.24	-5.49
24603	1399909.13	736572.24	-5.19	24687	1399489.13	736572.24	-5.55
24604	1399904.13	736572.24	-5.12	24688	1399484.13	736572.24	-5.51
24605	1399899.13	736572.24	-5.20	24689	1399479.13	736572.24	-5.51
24606	1399894.13	736572.24	-5.32	24690	1399474.13	736572.24	-5.46
24607	1399889.13	736572.24	-5.42	24691	1399469.13	736572.24	-5.47
24608	1399884.13	736572.24	-5.38	24692	1399464.13	736572.24	-5.44
24609	1399879.13	736572.24	-5.38	24693	1399459.13	736572.24	-5.47
24610	1399874.13	736572.24	-5.34	24694	1399454.13	736572.24	-5.43
24611	1399869.13	736572.24	-5.47	24695	1399449.13	736572.24	-5.42
24612	1399864.13	736572.24	-5.44	24696	1399444.13	736572.24	-5.49

Point	North	East	M.S.L.	Point	North	East	M.S.L.
24697	1399439.13	736572.24	-5.35	24781	1400824.96	736474.46	-4.17
24698	1399434.13	736572.24	-5.38	24782	1400819.96	736474.46	-4.24
24699	1399429.13	736572.24	-5.47	24783	1400814.96	736474.46	-4.24
24700	1399424.13	736572.24	-5.47	24784	1400809.96	736474.46	-4.24
24701	1399419.13	736572.24	-5.40	24785	1400804.96	736474.46	-4.24
24702	1399414.13	736572.24	-5.30	24786	1400799.96	736474.46	-4.26
24703	1399409.13	736572.24	-5.38	24787	1400794.96	736474.46	-4.28
24704	1399404.13	736572.24	-5.39	24788	1400789.96	736474.46	-4.30
24705	1399399.13	736572.24	-5.33	24789	1400784.96	736474.46	-4.30
24706	1399394.13	736572.24	-5.35	24790	1400779.96	736474.46	-4.22
24707	1399389.13	736572.24	-5.35	24791	1400774.96	736474.46	-4.19
24708	1399384.13	736572.24	-5.36	24792	1400769.96	736474.46	-4.19
24709	1399379.13	736572.24	-5.37	24793	1400764.96	736474.46	-4.23
24710	1399374.13	736572.24	-5.34	24794	1400759.96	736474.46	-4.15
24711	1399369.13	736572.24	-5.25	24795	1400754.96	736474.46	-4.15
24712	1399364.13	736572.24	-5.35	24796	1400749.96	736474.46	-4.21
24713	1399359.13	736572.24	-5.46	24797	1400744.96	736474.46	-4.24
24714	1399354.13	736572.24	-5.44	24798	1400739.96	736474.46	-4.22
24715	1399349.13	736572.24	-5.40	24799	1400734.96	736474.46	-4.22
24716	1399344.13	736572.24	-5.35	24800	1400729.96	736474.46	-4.22
24717	1399339.13	736572.24	-5.30	24801	1400724.96	736474.46	-4.30
24718	1399334.13	736572.24	-5.17	24802	1400719.96	736474.46	-4.20
24719	1399329.13	736572.24	-5.18	24803	1400714.96	736474.46	-4.19
24720	1400967.35	736275.35	-3.63	24804	1400709.96	736474.46	-4.12
24721	1400962.35	736275.35	-3.54	24805	1400704.96	736474.46	-4.24
24722	1400957.35	736275.35	-3.50	24806	1400699.96	736474.46	-4.11
24723	1400952.35	736275.35	-3.62	24807	1400694.96	736474.46	-4.15
24724	1400947.35	736275.35	-3.58	24808	1400689.96	736474.46	-4.17
24725	1400942.35	736275.35	-3.65	24809	1400684.96	736474.46	-4.15
24726	1400937.35	736275.35	-3.64	24810	1400679.96	736474.46	-4.14
24727	1400932.35	736275.35	-3.64	24811	1400674.96	736474.46	-4.08
24728	1400927.35	736275.35	-3.64	24812	1400669.96	736474.46	-4.19
24729	1400922.35	736275.35	-3.73	24813	1400664.96	736474.46	-4.11
24730	1401132.55	736175.66	-3.41	24814	1400659.96	736474.46	-4.18
24731	1401127.55	736175.66	-3.38	24815	1400654.96	736474.46	-4.21
24732	1401122.55	736175.66	-3.45	24816	1400649.96	736474.46	-4.11
24733	1401117.55	736175.66	-3.37	24817	1400644.96	736474.46	-4.08
24734	1401112.55	736175.66	-3.31	24818	1400639.96	736474.46	-4.11
24735	1401107.55	736175.66	-3.38	24819	1400634.96	736474.46	-4.09
24736	1401102.55	736175.66	-3.37	24820	1400629.96	736474.46	-4.11
24737	1401097.55	736175.66	-3.42	24821	1400624.96	736474.46	-4.11
24738	1401092.55	736175.66	-3.41	24822	1400619.96	736474.46	-4.22
24739	1401087.55	736175.66	-3.43	24823	1400614.96	736474.46	-4.13
24740	1401082.55	736175.66	-3.42	24824	1400609.96	736474.46	-4.00
24741	1401077.55	736175.66	-3.36	24825	1400604.96	736474.46	-4.14
24742	1401072.55	736175.66	-3.39	24826	1400599.96	736474.46	-4.21
24743	1401067.55	736175.66	-3.40	24827	1400594.96	736474.46	-4.16
24744	1401062.55	736175.66	-3.46	24828	1400589.96	736474.46	-4.21
24745	1401057.55	736175.66	-3.45	24829	1400584.96	736474.46	-4.14
24746	1401052.55	736175.66	-3.35	24830	1400579.96	736474.46	-4.19
24747	1401047.55	736175.66	-3.37	24831	1400574.96	736474.46	-4.18
24748	1401042.55	736175.66	-3.40	24832	1400569.96	736474.46	-4.17
24749	1401037.55	736175.66	-3.40	24833	1400564.96	736474.46	-4.25
24750	1401032.55	736175.66	-3.44	24834	1400559.96	736474.46	-4.30
24751	1401027.55	736175.66	-3.52	24835	1400554.96	736474.46	-4.24
24752	1401022.55	736175.66	-3.55	24836	1400549.96	736474.46	-4.29
24753	1401017.55	736175.66	-3.54	24837	1400544.96	736474.46	-4.30
24754	1401012.55	736175.66	-3.60	24838	1400539.96	736474.46	-4.33
24755	1401007.55	736175.66	-3.54	24839	1400534.96	736474.46	-4.32
24756	1401002.55	736175.66	-3.63	24840	1400529.96	736474.46	-4.35
24757	1400997.55	736175.66	-3.52	24841	1400524.96	736474.46	-4.30
24758	1400992.55	736175.66	-3.52	24842	1400519.96	736474.46	-4.32
24759	1400987.55	736175.66	-3.41	24843	1400514.96	736474.46	-4.35
24760	1400982.55	736175.66	-3.48	24844	1400509.96	736474.46	-4.47
24761	1400977.55	736175.66	-3.45	24845	1400504.96	736474.46	-4.41
24762	1400972.55	736175.66	-3.41	24846	1400499.96	736474.46	-4.39
24763	1400967.55	736175.66	-3.38	24847	1400494.96	736474.46	-4.40
24764	1400962.55	736175.66	-3.39	24848	1400489.96	736474.46	-4.53
24765	1400904.96	736474.46	-3.93	24849	1400484.96	736474.46	-4.50
24766	1400899.96	736474.46	-4.01	24850	1400479.96	736474.46	-4.52
24767	1400894.96	736474.46	-3.95	24851	1400474.96	736474.46	-4.54
24768	1400889.96	736474.46	-3.97	24852	1400469.96	736474.46	-4.55
24769	1400884.96	736474.46	-4.00	24853	1400464.96	736474.46	-4.61
24770	1400879.96	736474.46	-4.14	24854	1400459.96	736474.46	-4.60
24771	1400874.96	736474.46	-4.05	24855	1400454.96	736474.46	-4.60
24772	1400869.96	736474.46	-4.10	24856	1400449.96	736474.46	-4.64
24773	1400864.96	736474.46	-4.13	24857	1400444.96	736474.46	-4.67
24774	1400859.96	736474.46	-4.14	24858	1400439.96	736474.46	-4.65
24775	1400854.96	736474.46	-4.14	24859	1400434.96	736474.46	-4.62
24776	1400849.96	736474.46	-4.20	24860	1400429.96	736474.46	-4.62
24777	1400844.96	736474.46	-4.15	24861	1400424.96	736474.46	-4.63
24778	1400839.96	736474.46	-4.15	24862	1400419.96	736474.46	-4.70
24779	1400834.96	736474.46	-4.16	24863	1400414.96	736474.46	-4.59
24780	1400829.96	736474.46	-4.17	24864	1400409.96	736474.46	-4.61

Point	North	East	M.S.L.	Point	North	East	M.S.L.
24865	1400404.96	736474.46	-4.57	24949	1399984.96	736474.46	-3.78
24866	1400399.96	736474.46	-4.53	24950	1399979.96	736474.46	-3.90
24867	1400394.96	736474.46	-4.47	24951	1399974.96	736474.46	-3.81
24868	1400389.96	736474.46	-4.47	24952	1399969.96	736474.46	-3.93
24869	1400384.96	736474.46	-4.39	24953	1399964.96	736474.46	-3.92
24870	1400379.96	736474.46	-4.30	24954	1399959.96	736474.46	-3.90
24871	1400374.96	736474.46	-4.34	24955	1399954.96	736474.46	-3.98
24872	1400369.96	736474.46	-4.23	24956	1399949.96	736474.46	-4.06
24873	1400364.96	736474.46	-4.08	24957	1399944.96	736474.46	-3.99
24874	1400359.96	736474.46	-4.06	24958	1399939.96	736474.46	-4.14
24875	1400354.96	736474.46	-4.00	24959	1399934.96	736474.46	-4.22
24876	1400349.96	736474.46	-3.94	24960	1399929.96	736474.46	-4.23
24877	1400344.96	736474.46	-4.03	24961	1399924.96	736474.46	-4.23
24878	1400339.96	736474.46	-4.06	24962	1399919.96	736474.46	-4.19
24879	1400334.96	736474.46	-4.02	24963	1399914.96	736474.46	-4.36
24880	1400329.96	736474.46	-3.98	24964	1399909.96	736474.46	-4.35
24881	1400324.96	736474.46	-3.98	24965	1399904.96	736474.46	-4.51
24882	1400319.96	736474.46	-3.96	24966	1399899.96	736474.46	-4.49
24883	1400314.96	736474.46	-3.91	24967	1399894.96	736474.46	-4.52
24884	1400309.96	736474.46	-3.91	24968	1399889.96	736474.46	-4.56
24885	1400304.96	736474.46	-3.97	24969	1399884.96	736474.46	-4.61
24886	1400299.96	736474.46	-3.85	24970	1399879.96	736474.46	-4.62
24887	1400294.96	736474.46	-3.90	24971	1399874.96	736474.46	-4.78
24888	1400289.96	736474.46	-4.01	24972	1399869.96	736474.46	-4.80
24889	1400284.96	736474.46	-3.88	24973	1399864.96	736474.46	-4.85
24890	1400279.96	736474.46	-3.88	24974	1399859.96	736474.46	-4.89
24891	1400274.96	736474.46	-3.98	24975	1399854.96	736474.46	-4.95
24892	1400269.96	736474.46	-3.88	24976	1399849.96	736474.46	-5.00
24893	1400264.96	736474.46	-3.89	24977	1399844.96	736474.46	-5.05
24894	1400259.96	736474.46	-3.85	24978	1399839.96	736474.46	-5.12
24895	1400254.96	736474.46	-3.86	24979	1399834.96	736474.46	-5.10
24896	1400249.96	736474.46	-3.87	24980	1399829.96	736474.46	-5.19
24897	1400244.96	736474.46	-3.77	24981	1399824.96	736474.46	-5.23
24898	1400239.96	736474.46	-3.84	24982	1399819.96	736474.46	-5.23
24899	1400234.96	736474.46	-3.77	24983	1399814.96	736474.46	-5.38
24900	1400229.96	736474.46	-3.81	24984	1399809.96	736474.46	-5.20
24901	1400224.96	736474.46	-3.72	24985	1399804.96	736474.46	-5.30
24902	1400219.96	736474.46	-3.83	24986	1399799.96	736474.46	-5.38
24903	1400214.96	736474.46	-3.85	24987	1399794.96	736474.46	-5.36
24904	1400209.96	736474.46	-3.82	24988	1399789.96	736474.46	-5.47
24905	1400204.96	736474.46	-3.80	24989	1399784.96	736474.46	-5.41
24906	1400199.96	736474.46	-3.79	24990	1399779.96	736474.46	-5.53
24907	1400194.96	736474.46	-3.81	24991	1399774.96	736474.46	-5.48
24908	1400189.96	736474.46	-3.80	24992	1399769.96	736474.46	-5.54
24909	1400184.96	736474.46	-3.78	24993	1399764.96	736474.46	-5.57
24910	1400179.96	736474.46	-3.83	24994	1399759.96	736474.46	-5.56
24911	1400174.96	736474.46	-3.82	24995	1399754.96	736474.46	-5.61
24912	1400169.96	736474.46	-3.81	24996	1399749.96	736474.46	-5.61
24913	1400164.96	736474.46	-3.81	24997	1399744.96	736474.46	-5.61
24914	1400159.96	736474.46	-3.82	24998	1399739.96	736474.46	-5.60
24915	1400154.96	736474.46	-3.85	24999	1399734.96	736474.46	-5.63
24916	1400149.96	736474.46	-3.78	25000	1399729.96	736474.46	-5.62
24917	1400144.96	736474.46	-3.77	25001	1399724.96	736474.46	-5.67
24918	1400139.96	736474.46	-3.80	25002	1399719.96	736474.46	-5.65
24919	1400134.96	736474.46	-3.78	25003	1399714.96	736474.46	-5.63
24920	1400129.96	736474.46	-3.78	25004	1399709.96	736474.46	-5.63
24921	1400124.96	736474.46	-3.81	25005	1399704.96	736474.46	-5.51
24922	1400119.96	736474.46	-3.68	25006	1399699.96	736474.46	-5.72
24923	1400114.96	736474.46	-3.63	25007	1399694.96	736474.46	-5.53
24924	1400109.96	736474.46	-3.70	25008	1399689.96	736474.46	-5.59
24925	1400104.96	736474.46	-3.75	25009	1399684.96	736474.46	-5.52
24926	1400099.96	736474.46	-3.62	25010	1399679.96	736474.46	-5.60
24927	1400094.96	736474.46	-3.80	25011	1399674.96	736474.46	-5.62
24928	1400089.96	736474.46	-3.64	25012	1399669.96	736474.46	-5.59
24929	1400084.96	736474.46	-3.64	25013	1399664.96	736474.46	-5.51
24930	1400079.96	736474.46	-3.64	25014	1399659.96	736474.46	-5.55
24931	1400074.96	736474.46	-3.58	25015	1399654.96	736474.46	-5.43
24932	1400069.96	736474.46	-3.51	25016	1399649.96	736474.46	-5.54
24933	1400064.96	736474.46	-3.56	25017	1399644.96	736474.46	-5.42
24934	1400059.96	736474.46	-3.58	25018	1399639.96	736474.46	-5.55
24935	1400054.96	736474.46	-3.69	25019	1399634.96	736474.46	-5.51
24936	1400049.96	736474.46	-3.61	25020	1399629.96	736474.46	-5.34
24937	1400044.96	736474.46	-3.58	25021	1399624.96	736474.46	-5.36
24938	1400039.96	736474.46	-3.57	25022	1399619.96	736474.46	-5.33
24939	1400034.96	736474.46	-3.55	25023	1399614.96	736474.46	-5.50
24940	1400029.96	736474.46	-3.64	25024	1399609.96	736474.46	-5.41
24941	1400024.96	736474.46	-3.66	25025	1399604.96	736474.46	-5.40
24942	1400019.96	736474.46	-3.62	25026	1399599.96	736474.46	-5.37
24943	1400014.96	736474.46	-3.60	25027	1399594.96	736474.46	-5.33
24944	1400009.96	736474.46	-3.70	25028	1399589.96	736474.46	-5.30
24945	1400004.96	736474.46	-3.73	25029	1399584.96	736474.46	-5.30
24946	1399999.96	736474.46	-3.73	25030	1399579.96	736474.46	-5.28
24947	1399994.96	736474.46	-3.77	25031	1399574.96	736474.46	-5.28
24948	1399989.96	736474.46	-3.82	25032	1399569.96	736474.46	-5.34

Point	North	East	M.S.L.	Point	North	East	M.S.L.
25033	1399564.96	736474.46	-5.29	25117	1401017.78	736075.68	-3.45
25034	1399559.96	736474.46	-5.29	25118	1401012.78	736075.68	-3.41
25035	1399554.96	736474.46	-5.28	25119	1401007.78	736075.68	-3.39
25036	1399549.96	736474.46	-5.27	25120	1401002.78	736075.68	-3.39
25037	1399544.96	736474.46	-5.24	25121	1400997.78	736075.68	-3.40
25038	1399539.96	736474.46	-5.27	25122	1400992.78	736075.68	-3.41
25039	1399534.96	736474.46	-5.31	25123	1400987.78	736075.68	-3.42
25040	1399529.96	736474.46	-5.24	25124	1400982.78	736075.68	-3.42
25041	1399524.96	736474.46	-5.32	25125	1400977.78	736075.68	-3.43
25042	1399519.96	736474.46	-5.33	25126	1400972.78	736075.68	-3.41
25043	1399514.96	736474.46	-5.26	25127	1400910.5	736375.04	-3.96
25044	1399509.96	736474.46	-5.09	25128	1400905.5	736375.04	-3.92
25045	1399504.96	736474.46	-5.10	25129	1400900.5	736375.04	-3.90
25046	1399499.96	736474.46	-5.12	25130	1400895.5	736375.04	-3.94
25047	1399494.96	736474.46	-5.11	25131	1400890.5	736375.04	-3.90
25048	1399489.96	736474.46	-5.19	25132	1400885.5	736375.04	-3.92
25049	1399484.96	736474.46	-5.19	25133	1400880.5	736375.04	-3.94
25050	1399479.96	736474.46	-5.19	25134	1400875.5	736375.04	-3.97
25051	1399474.96	736474.46	-5.22	25135	1400870.5	736375.04	-4.00
25052	1399469.96	736474.46	-5.16	25136	1400865.5	736375.04	-4.01
25053	1399464.96	736474.46	-5.10	25137	1400860.5	736375.04	-4.00
25054	1399459.96	736474.46	-5.20	25138	1400855.5	736375.04	-4.00
25055	1399454.96	736474.46	-5.26	25139	1400850.5	736375.04	-4.02
25056	1399449.96	736474.46	-5.27	25140	1400845.5	736375.04	-4.05
25057	1399444.96	736474.46	-5.20	25141	1400840.5	736375.04	-4.09
25058	1399439.96	736474.46	-5.16	25142	1400835.5	736375.04	-4.11
25059	1399434.96	736474.46	-5.20	25143	1400830.5	736375.04	-4.09
25060	1399429.96	736474.46	-5.17	25144	1400825.5	736375.04	-4.14
25061	1399424.96	736474.46	-5.13	25145	1400820.5	736375.04	-4.13
25062	1399419.96	736474.46	-5.10	25146	1400815.5	736375.04	-4.12
25063	1399414.96	736474.46	-5.07	25147	1400810.5	736375.04	-4.18
25064	1399409.96	736474.46	-5.11	25148	1400805.5	736375.04	-4.19
25065	1399404.96	736474.46	-5.12	25149	1400800.5	736375.04	-4.24
25066	1399399.96	736474.46	-5.11	25150	1400795.5	736375.04	-4.24
25067	1399394.96	736474.46	-5.13	25151	1400790.5	736375.04	-4.27
25068	1399389.96	736474.46	-5.10	25152	1400785.5	736375.04	-4.19
25069	1399384.96	736474.46	-5.11	25153	1400780.5	736375.04	-4.17
25070	1399379.96	736474.46	-5.17	25154	1400775.5	736375.04	-4.19
25071	1399374.96	736474.46	-5.14	25155	1400770.5	736375.04	-4.15
25072	1399369.96	736474.46	-5.12	25156	1400765.5	736375.04	-4.11
25073	1399364.96	736474.46	-5.15	25157	1400760.5	736375.04	-4.08
25074	1399359.96	736474.46	-5.09	25158	1400755.5	736375.04	-4.07
25075	1399354.96	736474.46	-5.09	25159	1400750.5	736375.04	-4.07
25076	1399349.96	736474.46	-5.08	25160	1400745.5	736375.04	-4.06
25077	1399344.96	736474.46	-5.11	25161	1400740.5	736375.04	-4.06
25078	1399339.96	736474.46	-5.10	25162	1400735.5	736375.04	-4.04
25079	1399334.96	736474.46	-5.18	25163	1400730.5	736375.04	-3.92
25080	1399329.96	736474.46	-5.00	25164	1400725.5	736375.04	-3.96
25081	1400957.55	736175.66	-3.46	25165	1400720.5	736375.04	-3.95
25082	1400952.55	736175.66	-3.41	25166	1400715.5	736375.04	-3.92
25083	1400947.55	736175.66	-3.51	25167	1400710.5	736375.04	-3.89
25084	1400942.55	736175.66	-3.46	25168	1400705.5	736375.04	-3.89
25085	1400937.55	736175.66	-3.48	25169	1400700.5	736375.04	-3.90
25086	1400932.55	736175.66	-3.45	25170	1400695.5	736375.04	-3.90
25087	1400927.55	736175.66	-3.57	25171	1400690.5	736375.04	-3.90
25088	1401162.78	736075.68	-3.35	25172	1400685.5	736375.04	-3.86
25089	1401157.78	736075.68	-3.35	25173	1400680.5	736375.04	-3.85
25090	1401152.78	736075.68	-3.35	25174	1400675.5	736375.04	-3.92
25091	1401147.78	736075.68	-3.44	25175	1400670.5	736375.04	-3.94
25092	1401142.78	736075.68	-3.39	25176	1400665.5	736375.04	-3.90
25093	1401137.78	736075.68	-3.29	25177	1400660.5	736375.04	-3.90
25094	1401132.78	736075.68	-3.31	25178	1400655.5	736375.04	-3.92
25095	1401127.78	736075.68	-3.32	25179	1400650.5	736375.04	-3.89
25096	1401122.78	736075.68	-3.39	25180	1400645.5	736375.04	-3.89
25097	1401117.78	736075.68	-3.41	25181	1400640.5	736375.04	-3.93
25098	1401112.78	736075.68	-3.45	25182	1400635.5	736375.04	-4.01
25099	1401107.78	736075.68	-3.36	25183	1400630.5	736375.04	-4.04
25100	1401102.78	736075.68	-3.41	25184	1400625.5	736375.04	-3.98
25101	1401097.78	736075.68	-3.43	25185	1400620.5	736375.04	-3.92
25102	1401092.78	736075.68	-3.48	25186	1400615.5	736375.04	-3.93
25103	1401087.78	736075.68	-3.57	25187	1400610.5	736375.04	-3.97
25104	1401082.78	736075.68	-3.45	25188	1400605.5	736375.04	-4.00
25105	1401077.78	736075.68	-3.42	25189	1400600.5	736375.04	-4.03
25106	1401072.78	736075.68	-3.38	25190	1400595.5	736375.04	-4.06
25107	1401067.78	736075.68	-3.36	25191	1400590.5	736375.04	-4.03
25108	1401062.78	736075.68	-3.42	25192	1400585.5	736375.04	-4.02
25109	1401057.78	736075.68	-3.49	25193	1400580.5	736375.04	-3.99
25110	1401052.78	736075.68	-3.49	25194	1400575.5	736375.04	-4.01
25111	1401047.78	736075.68	-3.47	25195	1400570.5	736375.04	-3.99
25112	1401042.78	736075.68	-3.54	25196	1400565.5	736375.04	-4.01
25113	1401037.78	736075.68	-3.54	25197	1400560.5	736375.04	-4.01
25114	1401032.78	736075.68	-3.47	25198	1400555.5	736375.04	-4.03
25115	1401027.78	736075.68	-3.47	25199	1400550.5	736375.04	-4.07
25116	1401022.78	736075.68	-3.45	25200	1400545.5	736375.04	-4.12

Point	North	East	M.S.L.	Point	North	East	M.S.L.
25201	1400540.5	736375.04	-4.12	25285	1400120.5	736375.04	-3.52
25202	1400535.5	736375.04	-4.10	25286	1400115.5	736375.04	-3.60
25203	1400530.5	736375.04	-4.04	25287	1400110.5	736375.04	-3.58
25204	1400525.5	736375.04	-4.11	25288	1400105.5	736375.04	-3.57
25205	1400520.5	736375.04	-4.13	25289	1400100.5	736375.04	-3.45
25206	1400515.5	736375.04	-4.21	25290	1400095.5	736375.04	-3.46
25207	1400510.5	736375.04	-4.23	25291	1400090.5	736375.04	-3.50
25208	1400505.5	736375.04	-4.27	25292	1400085.5	736375.04	-3.55
25209	1400500.5	736375.04	-4.18	25293	1400080.5	736375.04	-3.63
25210	1400495.5	736375.04	-4.17	25294	1400075.5	736375.04	-3.59
25211	1400490.5	736375.04	-4.25	25295	1400070.5	736375.04	-3.48
25212	1400485.5	736375.04	-4.24	25296	1400065.5	736375.04	-3.44
25213	1400480.5	736375.04	-4.30	25297	1400060.5	736375.04	-3.41
25214	1400475.5	736375.04	-4.32	25298	1400055.5	736375.04	-3.37
25215	1400470.5	736375.04	-4.30	25299	1400050.5	736375.04	-3.32
25216	1400465.5	736375.04	-4.26	25300	1400045.5	736375.04	-3.30
25217	1400460.5	736375.04	-4.29	25301	1400040.5	736375.04	-3.28
25218	1400455.5	736375.04	-4.32	25302	1400035.5	736375.04	-3.28
25219	1400450.5	736375.04	-4.35	25303	1400030.5	736375.04	-3.27
25220	1400445.5	736375.04	-4.29	25304	1400025.5	736375.04	-3.23
25221	1400440.5	736375.04	-4.31	25305	1400020.5	736375.04	-3.28
25222	1400435.5	736375.04	-4.37	25306	1400015.5	736375.04	-3.35
25223	1400430.5	736375.04	-4.33	25307	1400010.5	736375.04	-3.39
25224	1400425.5	736375.04	-4.45	25308	1400005.5	736375.04	-3.34
25225	1400420.5	736375.04	-4.55	25309	1400000.5	736375.04	-3.24
25226	1400415.5	736375.04	-4.50	25310	1399995.5	736375.04	-3.26
25227	1400410.5	736375.04	-4.46	25311	1399990.5	736375.04	-3.32
25228	1400405.5	736375.04	-4.32	25312	1399985.5	736375.04	-3.37
25229	1400400.5	736375.04	-4.38	25313	1399980.5	736375.04	-3.36
25230	1400395.5	736375.04	-4.35	25314	1399975.5	736375.04	-3.33
25231	1400390.5	736375.04	-4.30	25315	1399970.5	736375.04	-3.36
25232	1400385.5	736375.04	-4.27	25316	1399965.5	736375.04	-3.25
25233	1400380.5	736375.04	-4.07	25317	1399960.5	736375.04	-3.29
25234	1400375.5	736375.04	-4.10	25318	1399955.5	736375.04	-3.33
25235	1400370.5	736375.04	-4.05	25319	1399950.5	736375.04	-3.34
25236	1400365.5	736375.04	-3.99	25320	1399945.5	736375.04	-3.38
25237	1400360.5	736375.04	-3.93	25321	1399940.5	736375.04	-3.39
25238	1400355.5	736375.04	-3.90	25322	1399935.5	736375.04	-3.42
25239	1400350.5	736375.04	-3.82	25323	1399930.5	736375.04	-3.36
25240	1400345.5	736375.04	-3.74	25324	1399925.5	736375.04	-3.42
25241	1400340.5	736375.04	-3.72	25325	1399920.5	736375.04	-3.51
25242	1400335.5	736375.04	-3.70	25326	1399915.5	736375.04	-3.53
25243	1400330.5	736375.04	-3.70	25327	1399910.5	736375.04	-3.54
25244	1400325.5	736375.04	-3.66	25328	1399905.5	736375.04	-3.57
25245	1400320.5	736375.04	-3.60	25329	1399900.5	736375.04	-3.61
25246	1400315.5	736375.04	-3.52	25330	1399895.5	736375.04	-3.69
25247	1400310.5	736375.04	-3.58	25331	1399890.5	736375.04	-3.71
25248	1400305.5	736375.04	-3.56	25332	1399885.5	736375.04	-3.73
25249	1400300.5	736375.04	-3.59	25333	1399880.5	736375.04	-3.76
25250	1400295.5	736375.04	-3.62	25334	1399875.5	736375.04	-3.86
25251	1400290.5	736375.04	-3.57	25335	1399870.5	736375.04	-3.97
25252	1400285.5	736375.04	-3.50	25336	1399865.5	736375.04	-3.99
25253	1400280.5	736375.04	-3.44	25337	1399860.5	736375.04	-4.04
25254	1400275.5	736375.04	-3.46	25338	1399855.5	736375.04	-4.08
25255	1400270.5	736375.04	-3.46	25339	1399850.5	736375.04	-4.08
25256	1400265.5	736375.04	-3.48	25340	1399845.5	736375.04	-4.04
25257	1400260.5	736375.04	-3.53	25341	1399840.5	736375.04	-4.17
25258	1400255.5	736375.04	-3.50	25342	1399835.5	736375.04	-4.25
25259	1400250.5	736375.04	-3.48	25343	1399830.5	736375.04	-4.39
25260	1400245.5	736375.04	-3.52	25344	1399825.5	736375.04	-4.49
25261	1400240.5	736375.04	-3.50	25345	1399820.5	736375.04	-4.52
25262	1400235.5	736375.04	-3.51	25346	1399815.5	736375.04	-4.56
25263	1400230.5	736375.04	-3.50	25347	1399810.5	736375.04	-4.47
25264	1400225.5	736375.04	-3.51	25348	1399805.5	736375.04	-4.51
25265	1400220.5	736375.04	-3.49	25349	1399800.5	736375.04	-4.59
25266	1400215.5	736375.04	-3.53	25350	1399795.5	736375.04	-4.77
25267	1400210.5	736375.04	-3.55	25351	1399790.5	736375.04	-4.80
25268	1400205.5	736375.04	-3.58	25352	1399785.5	736375.04	-4.84
25269	1400200.5	736375.04	-3.55	25353	1399780.5	736375.04	-4.86
25270	1400195.5	736375.04	-3.54	25354	1399775.5	736375.04	-4.89
25271	1400190.5	736375.04	-3.50	25355	1399770.5	736375.04	-4.92
25272	1400185.5	736375.04	-3.58	25356	1399765.5	736375.04	-4.97
25273	1400180.5	736375.04	-3.56	25357	1399760.5	736375.04	-5.00
25274	1400175.5	736375.04	-3.59	25358	1399755.5	736375.04	-5.06
25275	1400170.5	736375.04	-3.64	25359	1399750.5	736375.04	-5.08
25276	1400165.5	736375.04	-3.62	25360	1399745.5	736375.04	-5.12
25277	1400160.5	736375.04	-3.59	25361	1399740.5	736375.04	-5.16
25278	1400155.5	736375.04	-3.54	25362	1399735.5	736375.04	-5.25
25279	1400150.5	736375.04	-3.56	25363	1399730.5	736375.04	-5.27
25280	1400145.5	736375.04	-3.56	25364	1399725.5	736375.04	-5.28
25281	1400140.5	736375.04	-3.59	25365	1399720.5	736375.04	-5.27
25282	1400135.5	736375.04	-3.58	25366	1399715.5	736375.04	-5.26
25283	1400130.5	736375.04	-3.53	25367	1399710.5	736375.04	-5.23
25284	1400125.5	736375.04	-3.50	25368	1399705.5	736375.04	-5.37

Point	North	East	M.S.L.	Point	North	East	M.S.L.
25369	1399700.5	736375.04	-5.33	25453	1401179.21	735973.77	-3.28
25370	1399695.5	736375.04	-5.33	25454	1401174.21	735973.77	-3.26
25371	1399690.5	736375.04	-5.36	25455	1401169.21	735973.77	-3.37
25372	1399685.5	736375.04	-5.42	25456	1401164.21	735973.77	-3.47
25373	1399680.5	736375.04	-5.42	25457	1401159.21	735973.77	-3.45
25374	1399675.5	736375.04	-5.45	25458	1401154.21	735973.77	-3.36
25375	1399670.5	736375.04	-5.45	25459	1401149.21	735973.77	-3.37
25376	1399665.5	736375.04	-5.37	25460	1401144.21	735973.77	-3.40
25377	1399660.5	736375.04	-5.39	25461	1401139.21	735973.77	-3.51
25378	1399655.5	736375.04	-5.34	25462	1401134.21	735973.77	-3.48
25379	1399650.5	736375.04	-5.37	25463	1401129.21	735973.77	-3.41
25380	1399645.5	736375.04	-5.37	25464	1401124.21	735973.77	-3.46
25381	1399640.5	736375.04	-5.37	25465	1401119.21	735973.77	-3.43
25382	1399635.5	736375.04	-5.37	25466	1401114.21	735973.77	-3.42
25383	1399630.5	736375.04	-5.11	25467	1401109.21	735973.77	-3.50
25384	1399625.5	736375.04	-5.13	25468	1401104.21	735973.77	-3.55
25385	1399620.5	736375.04	-5.21	25469	1401099.21	735973.77	-3.59
25386	1399615.5	736375.04	-5.31	25470	1401094.21	735973.77	-3.59
25387	1399610.5	736375.04	-5.22	25471	1401089.21	735973.77	-3.54
25388	1399605.5	736375.04	-5.12	25472	1401084.21	735973.77	-3.64
25389	1399600.5	736375.04	-5.09	25473	1401079.21	735973.77	-3.58
25390	1399595.5	736375.04	-5.08	25474	1401074.21	735973.77	-3.63
25391	1399590.5	736375.04	-5.19	25475	1401069.21	735973.77	-3.73
25392	1399585.5	736375.04	-5.11	25476	1401064.21	735973.77	-3.66
25393	1399580.5	736375.04	-5.04	25477	1401059.21	735973.77	-3.53
25394	1399575.5	736375.04	-5.15	25478	1401054.21	735973.77	-3.52
25395	1399570.5	736375.04	-5.21	25479	1401049.21	735973.77	-3.42
25396	1399565.5	736375.04	-5.14	25480	1401044.21	735973.77	-3.36
25397	1399560.5	736375.04	-5.08	25481	1401039.21	735973.77	-3.46
25398	1399555.5	736375.04	-5.04	25482	1401034.21	735973.77	-3.46
25399	1399550.5	736375.04	-5.04	25483	1401029.21	735973.77	-3.40
25400	1399545.5	736375.04	-4.90	25484	1401024.21	735973.77	-3.39
25401	1399540.5	736375.04	-4.95	25485	1401019.21	735973.77	-3.31
25402	1399535.5	736375.04	-5.02	25486	1401014.21	735973.77	-3.28
25403	1399530.5	736375.04	-4.93	25487	1401009.21	735973.77	-3.26
25404	1399525.5	736375.04	-4.82	25488	1401004.21	735973.77	-3.25
25405	1399520.5	736375.04	-4.87	25489	1400917.35	736275.35	-3.67
25406	1399515.5	736375.04	-4.80	25490	1400912.35	736275.35	-3.69
25407	1399510.5	736375.04	-4.84	25491	1400907.35	736275.35	-3.72
25408	1399505.5	736375.04	-4.85	25492	1400902.35	736275.35	-3.80
25409	1399500.5	736375.04	-4.86	25493	1400897.35	736275.35	-3.74
25410	1399495.5	736375.04	-4.86	25494	1400892.35	736275.35	-3.82
25411	1399490.5	736375.04	-4.83	25495	1400887.35	736275.35	-3.79
25412	1399485.5	736375.04	-4.80	25496	1400882.35	736275.35	-3.82
25413	1399480.5	736375.04	-4.85	25497	1400877.35	736275.35	-3.85
25414	1399475.5	736375.04	-4.89	25498	1400872.35	736275.35	-3.85
25415	1399470.5	736375.04	-4.88	25499	1400867.35	736275.35	-3.84
25416	1399465.5	736375.04	-4.88	25500	1400862.35	736275.35	-3.85
25417	1399460.5	736375.04	-4.88	25501	1400857.35	736275.35	-3.86
25418	1399455.5	736375.04	-4.86	25502	1400852.35	736275.35	-3.89
25419	1399450.5	736375.04	-4.83	25503	1400847.35	736275.35	-3.95
25420	1399445.5	736375.04	-4.80	25504	1400842.35	736275.35	-3.98
25421	1399440.5	736375.04	-4.77	25505	1400837.35	736275.35	-3.94
25422	1399435.5	736375.04	-4.74	25506	1400832.35	736275.35	-3.97
25423	1399430.5	736375.04	-4.71	25507	1400827.35	736275.35	-3.98
25424	1399425.5	736375.04	-4.71	25508	1400822.35	736275.35	-4.00
25425	1399420.5	736375.04	-4.83	25509	1400817.35	736275.35	-4.03
25426	1399415.5	736375.04	-4.70	25510	1400812.35	736275.35	-4.01
25427	1399410.5	736375.04	-4.64	25511	1400807.35	736275.35	-4.00
25428	1399405.5	736375.04	-4.76	25512	1400802.35	736275.35	-4.00
25429	1399400.5	736375.04	-4.72	25513	1400797.35	736275.35	-3.98
25430	1399395.5	736375.04	-4.80	25514	1400792.35	736275.35	-4.08
25431	1399390.5	736375.04	-4.80	25515	1400787.35	736275.35	-3.99
25432	1399385.5	736375.04	-4.76	25516	1400782.35	736275.35	-4.06
25433	1399380.5	736375.04	-4.73	25517	1400777.35	736275.35	-3.98
25434	1399375.5	736375.04	-4.72	25518	1400772.35	736275.35	-3.96
25435	1399370.5	736375.04	-4.72	25519	1400767.35	736275.35	-3.97
25436	1399365.5	736375.04	-4.73	25520	1400762.35	736275.35	-4.00
25437	1399360.5	736375.04	-4.78	25521	1400757.35	736275.35	-4.00
25438	1399355.5	736375.04	-4.78	25522	1400752.35	736275.35	-3.96
25439	1399350.5	736375.04	-4.78	25523	1400747.35	736275.35	-3.91
25440	1399345.5	736375.04	-4.61	25524	1400742.35	736275.35	-3.84
25441	1399340.5	736375.04	-4.63	25525	1400737.35	736275.35	-3.81
25442	1399335.5	736375.04	-4.65	25526	1400732.35	736275.35	-3.79
25443	1399330.5	736375.04	-4.67	25527	1400727.35	736275.35	-3.69
25444	1400967.78	736075.68	-3.37	25528	1400722.35	736275.35	-3.65
25445	1400962.78	736075.68	-3.33	25529	1400717.35	736275.35	-3.67
25446	1400957.78	736075.68	-3.32	25530	1400712.35	736275.35	-3.58
25447	1400952.78	736075.68	-3.48	25531	1400707.35	736275.35	-3.52
25448	1400947.78	736075.68	-3.49	25532	1400702.35	736275.35	-3.46
25449	1400942.78	736075.68	-3.44	25533	1400697.35	736275.35	-3.41
25450	1400937.78	736075.68	-3.50	25534	1400692.35	736275.35	-3.42
25451	1400932.78	736075.68	-3.53	25535	1400687.35	736275.35	-3.50
25452	1401184.21	735973.77	-3.24	25536	1400682.35	736275.35	-3.41

Point	North	East	M.S.L.	Point	North	East	M.S.L.
25537	1400677.35	736275.35	-3.51	25621	1400257.35	736275.35	-3.14
25538	1400672.35	736275.35	-3.41	25622	1400252.35	736275.35	-3.18
25539	1400667.35	736275.35	-3.51	25623	1400247.35	736275.35	-3.18
25540	1400662.35	736275.35	-3.43	25624	1400242.35	736275.35	-3.23
25541	1400657.35	736275.35	-3.45	25625	1400237.35	736275.35	-3.11
25542	1400652.35	736275.35	-3.40	25626	1400232.35	736275.35	-3.12
25543	1400647.35	736275.35	-3.52	25627	1400227.35	736275.35	-3.14
25544	1400642.35	736275.35	-3.47	25628	1400222.35	736275.35	-3.07
25545	1400637.35	736275.35	-3.46	25629	1400217.35	736275.35	-3.09
25546	1400632.35	736275.35	-3.50	25630	1400212.35	736275.35	-3.20
25547	1400627.35	736275.35	-3.56	25631	1400207.35	736275.35	-3.08
25548	1400622.35	736275.35	-3.55	25632	1400202.35	736275.35	-3.15
25549	1400617.35	736275.35	-3.52	25633	1400197.35	736275.35	-3.15
25550	1400612.35	736275.35	-3.52	25634	1400192.35	736275.35	-3.10
25551	1400607.35	736275.35	-3.55	25635	1400187.35	736275.35	-3.18
25552	1400602.35	736275.35	-3.56	25636	1400182.35	736275.35	-3.17
25553	1400597.35	736275.35	-3.57	25637	1400177.35	736275.35	-3.20
25554	1400592.35	736275.35	-3.58	25638	1400172.35	736275.35	-3.17
25555	1400587.35	736275.35	-3.60	25639	1400167.35	736275.35	-3.14
25556	1400582.35	736275.35	-3.60	25640	1400162.35	736275.35	-3.15
25557	1400577.35	736275.35	-3.61	25641	1400157.35	736275.35	-3.19
25558	1400572.35	736275.35	-3.72	25642	1400152.35	736275.35	-3.12
25559	1400567.35	736275.35	-3.67	25643	1400147.35	736275.35	-3.13
25560	1400562.35	736275.35	-3.72	25644	1400142.35	736275.35	-3.14
25561	1400557.35	736275.35	-3.65	25645	1400137.35	736275.35	-3.20
25562	1400552.35	736275.35	-3.63	25646	1400132.35	736275.35	-3.30
25563	1400547.35	736275.35	-3.63	25647	1400127.35	736275.35	-3.22
25564	1400542.35	736275.35	-3.62	25648	1400122.35	736275.35	-3.22
25565	1400537.35	736275.35	-3.74	25649	1400117.35	736275.35	-3.26
25566	1400532.35	736275.35	-3.68	25650	1400112.35	736275.35	-3.28
25567	1400527.35	736275.35	-3.74	25651	1400107.35	736275.35	-3.29
25568	1400522.35	736275.35	-3.70	25652	1400102.35	736275.35	-3.30
25569	1400517.35	736275.35	-3.82	25653	1400097.35	736275.35	-3.27
25570	1400512.35	736275.35	-3.75	25654	1400092.35	736275.35	-3.24
25571	1400507.35	736275.35	-3.84	25655	1400087.35	736275.35	-3.24
25572	1400502.35	736275.35	-3.66	25656	1400082.35	736275.35	-3.25
25573	1400497.35	736275.35	-3.68	25657	1400077.35	736275.35	-3.20
25574	1400492.35	736275.35	-3.86	25658	1400072.35	736275.35	-3.15
25575	1400487.35	736275.35	-3.80	25659	1400067.35	736275.35	-3.17
25576	1400482.35	736275.35	-3.82	25660	1400062.35	736275.35	-3.06
25577	1400477.35	736275.35	-3.80	25661	1400057.35	736275.35	-3.17
25578	1400472.35	736275.35	-3.80	25662	1400052.35	736275.35	-3.15
25579	1400467.35	736275.35	-3.84	25663	1400047.35	736275.35	-3.17
25580	1400462.35	736275.35	-3.84	25664	1400042.35	736275.35	-3.21
25581	1400457.35	736275.35	-3.78	25665	1400037.35	736275.35	-3.21
25582	1400452.35	736275.35	-3.84	25666	1400032.35	736275.35	-3.14
25583	1400447.35	736275.35	-3.86	25667	1400027.35	736275.35	-3.26
25584	1400442.35	736275.35	-3.90	25668	1400022.35	736275.35	-3.27
25585	1400437.35	736275.35	-3.93	25669	1400017.35	736275.35	-3.38
25586	1400432.35	736275.35	-3.88	25670	1400012.35	736275.35	-3.40
25587	1400427.35	736275.35	-3.83	25671	1400007.35	736275.35	-3.31
25588	1400422.35	736275.35	-3.93	25672	1400002.35	736275.35	-3.40
25589	1400417.35	736275.35	-3.78	25673	1399997.35	736275.35	-3.38
25590	1400412.35	736275.35	-3.95	25674	1399992.35	736275.35	-3.33
25591	1400407.35	736275.35	-3.78	25675	1399987.35	736275.35	-3.30
25592	1400402.35	736275.35	-3.82	25676	1399982.35	736275.35	-3.32
25593	1400397.35	736275.35	-3.69	25677	1399977.35	736275.35	-3.36
25594	1400392.35	736275.35	-3.61	25678	1399972.35	736275.35	-3.31
25595	1400387.35	736275.35	-3.59	25679	1399967.35	736275.35	-3.31
25596	1400382.35	736275.35	-3.72	25680	1399962.35	736275.35	-3.30
25597	1400377.35	736275.35	-3.57	25681	1399957.35	736275.35	-3.25
25598	1400372.35	736275.35	-3.57	25682	1399952.35	736275.35	-3.20
25599	1400367.35	736275.35	-3.65	25683	1399947.35	736275.35	-3.15
25600	1400362.35	736275.35	-3.43	25684	1399942.35	736275.35	-3.11
25601	1400357.35	736275.35	-3.47	25685	1399937.35	736275.35	-3.18
25602	1400352.35	736275.35	-3.49	25686	1399932.35	736275.35	-3.08
25603	1400347.35	736275.35	-3.41	25687	1399927.35	736275.35	-3.03
25604	1400342.35	736275.35	-3.39	25688	1399922.35	736275.35	-2.97
25605	1400337.35	736275.35	-3.24	25689	1399917.35	736275.35	-2.93
25606	1400332.35	736275.35	-3.31	25690	1399912.35	736275.35	-2.93
25607	1400327.35	736275.35	-3.30	25691	1399907.35	736275.35	-2.94
25608	1400322.35	736275.35	-3.24	25692	1399902.35	736275.35	-2.94
25609	1400317.35	736275.35	-3.27	25693	1399897.35	736275.35	-2.91
25610	1400312.35	736275.35	-3.23	25694	1399892.35	736275.35	-2.87
25611	1400307.35	736275.35	-3.21	25695	1399887.35	736275.35	-2.86
25612	1400302.35	736275.35	-3.22	25696	1399882.35	736275.35	-2.92
25613	1400297.35	736275.35	-3.22	25697	1399877.35	736275.35	-2.89
25614	1400292.35	736275.35	-3.17	25698	1399872.35	736275.35	-2.92
25615	1400287.35	736275.35	-3.13	25699	1399867.35	736275.35	-2.99
25616	1400282.35	736275.35	-3.19	25700	1399862.35	736275.35	-3.02
25617	1400277.35	736275.35	-3.12	25701	1399857.35	736275.35	-3.06
25618	1400272.35	736275.35	-3.18	25702	1399852.35	736275.35	-3.07
25619	1400267.35	736275.35	-3.19	25703	1399847.35	736275.35	-3.14
25620	1400262.35	736275.35	-3.13	25704	1399842.35	736275.35	-3.11

Point	North	East	M.S.L.	Point	North	East	M.S.L.
25705	1399837.35	736275.35	-3.15	25789	1399417.35	736275.35	-3.91
25706	1399832.35	736275.35	-3.34	25790	1399412.35	736275.35	-3.93
25707	1399827.35	736275.35	-3.34	25791	1399407.35	736275.35	-3.95
25708	1399822.35	736275.35	-3.40	25792	1399402.35	736275.35	-3.97
25709	1399817.35	736275.35	-3.39	25793	1399397.35	736275.35	-3.99
25710	1399812.35	736275.35	-3.48	25794	1399392.35	736275.35	-4.00
25711	1399807.35	736275.35	-3.42	25795	1399387.35	736275.35	-4.02
25712	1399802.35	736275.35	-3.47	25796	1399382.35	736275.35	-4.04
25713	1399797.35	736275.35	-3.59	25797	1399377.35	736275.35	-4.06
25714	1399792.35	736275.35	-3.65	25798	1399372.35	736275.35	-4.08
25715	1399787.35	736275.35	-3.66	25799	1399367.35	736275.35	-4.10
25716	1399782.35	736275.35	-3.81	25800	1399362.35	736275.35	-4.11
25717	1399777.35	736275.35	-3.85	25801	1399357.35	736275.35	-4.13
25718	1399772.35	736275.35	-3.91	25802	1399352.35	736275.35	-4.15
25719	1399767.35	736275.35	-3.97	25803	1399347.35	736275.35	-4.17
25720	1399762.35	736275.35	-3.96	25804	1399342.35	736275.35	-4.19
25721	1399757.35	736275.35	-4.02	25805	1399337.35	736275.35	-4.21
25722	1399752.35	736275.35	-4.06	25806	1399332.35	736275.35	-4.22
25723	1399747.35	736275.35	-4.10	25807	1400999.21	735973.77	-3.24
25724	1399742.35	736275.35	-4.13	25808	1400994.21	735973.77	-3.25
25725	1399737.35	736275.35	-4.19	25809	1400989.21	735973.77	-3.15
25726	1399732.35	736275.35	-4.18	25810	1400984.21	735973.77	-3.26
25727	1399727.35	736275.35	-4.18	25811	1400979.21	735973.77	-3.25
25728	1399722.35	736275.35	-4.26	25812	1400974.21	735973.77	-3.32
25729	1399717.35	736275.35	-4.30	25813	1400969.21	735973.77	-3.28
25730	1399712.35	736275.35	-4.32	25814	1400964.21	735973.77	-3.34
25731	1399707.35	736275.35	-4.36	25815	1400959.21	735973.77	-3.34
25732	1399702.35	736275.35	-4.40	25816	1400954.21	735973.77	-3.38
25733	1399697.35	736275.35	-4.43	25817	1400949.21	735973.77	-3.30
25734	1399692.35	736275.35	-4.48	25818	1400944.21	735973.77	-3.32
25735	1399687.35	736275.35	-4.57	25819	1400939.21	735973.77	-3.31
25736	1399682.35	736275.35	-4.51	25820	1402247.75	731470.13	1.73
25737	1399677.35	736275.35	-4.57	25821	1402242.75	731470.13	1.82
25738	1399672.35	736275.35	-4.57	25822	1402237.75	731470.13	1.91
25739	1399667.35	736275.35	-4.60	25823	1402232.75	731470.13	2.06
25740	1399662.35	736275.35	-4.64	25824	1402227.75	731470.13	2.23
25741	1399657.35	736275.35	-4.73	25825	1402222.75	731470.13	2.38
25742	1399652.35	736275.35	-4.71	25826	1402217.75	731470.13	2.50
25743	1399647.35	736275.35	-4.72	25827	1402212.75	731470.13	2.39
25744	1399642.35	736275.35	-4.74	25828	1402207.75	731470.13	2.16
25745	1399637.35	736275.35	-4.80	25829	1402202.75	731470.13	2.07
25746	1399632.35	736275.35	-4.79	25830	1402197.75	731470.13	2.18
25747	1399627.35	736275.35	-4.78	25831	1402192.75	731470.13	1.98
25748	1399622.35	736275.35	-4.73	25832	1402187.75	731470.13	1.49
25749	1399617.35	736275.35	-4.66	25833	1402182.75	731470.13	0.93
25750	1399612.35	736275.35	-4.65	25834	1402177.75	731470.13	0.35
25751	1399607.35	736275.35	-4.67	25835	1402172.75	731470.13	-0.13
25752	1399602.35	736275.35	-4.69	25836	1402167.75	731470.13	-0.51
25753	1399597.35	736275.35	-4.67	25837	1402162.75	731470.13	-0.77
25754	1399592.35	736275.35	-4.63	25838	1402157.75	731470.13	-0.82
25755	1399587.35	736275.35	-4.66	25839	1402152.75	731470.13	-1.02
25756	1399582.35	736275.35	-4.72	25840	1402147.75	731470.13	-1.12
25757	1399577.35	736275.35	-4.59	25841	1402142.75	731470.13	-1.19
25758	1399572.35	736275.35	-4.52	25842	1402137.75	731470.13	-1.24
25759	1399567.35	736275.35	-4.60	25843	1402132.75	731470.13	-1.21
25760	1399562.35	736275.35	-4.62	25844	1402127.75	731470.13	-1.25
25761	1399557.35	736275.35	-4.56	25845	1402122.75	731470.13	-1.40
25762	1399552.35	736275.35	-4.51	25846	1402117.75	731470.13	-1.37
25763	1399547.35	736275.35	-4.45	25847	1402112.75	731470.13	-1.35
25764	1399542.35	736275.35	-4.45	25848	1402107.75	731470.13	-1.38
25765	1399537.35	736275.35	-4.38	25849	1400922.55	736175.66	-3.62
25766	1399532.35	736275.35	-4.30	25850	1400917.55	736175.66	-3.65
25767	1399527.35	736275.35	-4.19	25851	1400912.55	736175.66	-3.66
25768	1399522.35	736275.35	-4.17	25852	1400907.55	736175.66	-3.64
25769	1399517.35	736275.35	-4.15	25853	1400902.55	736175.66	-3.64
25770	1399512.35	736275.35	-4.13	25854	1400897.55	736175.66	-3.68
25771	1399507.35	736275.35	-4.10	25855	1400892.55	736175.66	-3.70
25772	1399502.35	736275.35	-4.08	25856	1400887.55	736175.66	-3.73
25773	1399497.35	736275.35	-4.06	25857	1400882.55	736175.66	-3.77
25774	1399492.35	736275.35	-4.04	25858	1400877.55	736175.66	-3.77
25775	1399487.35	736275.35	-4.02	25859	1400872.55	736175.66	-3.69
25776	1399482.35	736275.35	-4.00	25860	1400867.55	736175.66	-3.73
25777	1399477.35	736275.35	-3.98	25861	1400862.55	736175.66	-3.76
25778	1399472.35	736275.35	-3.96	25862	1400857.55	736175.66	-3.80
25779	1399467.35	736275.35	-3.93	25863	1400852.55	736175.66	-3.81
25780	1399462.35	736275.35	-3.91	25864	1400847.55	736175.66	-3.82
25781	1399457.35	736275.35	-3.92	25865	1400842.55	736175.66	-3.86
25782	1399452.35	736275.35	-3.94	25866	1400837.55	736175.66	-3.86
25783	1399447.35	736275.35	-3.83	25867	1400832.55	736175.66	-3.90
25784	1399442.35	736275.35	-3.82	25868	1400827.55	736175.66	-3.95
25785	1399437.35	736275.35	-3.84	25869	1400822.55	736175.66	-3.98
25786	1399432.35	736275.35	-3.86	25870	1400817.55	736175.66	-4.00
25787	1399427.35	736275.35	-3.88	25871	1400812.55	736175.66	-3.96
25788	1399422.35	736275.35	-3.89	25872	1400807.55	736175.66	-3.92

Point	North	East	M.S.L.	Point	North	East	M.S.L.
25873	1400802.55	736175.66	-3.84	25957	1400382.55	736175.66	-3.35
25874	1400797.55	736175.66	-3.80	25958	1400377.55	736175.66	-3.33
25875	1400792.55	736175.66	-3.81	25959	1400372.55	736175.66	-3.33
25876	1400787.55	736175.66	-3.89	25960	1400367.55	736175.66	-3.32
25877	1400782.55	736175.66	-3.86	25961	1400362.55	736175.66	-3.31
25878	1400777.55	736175.66	-3.82	25962	1400357.55	736175.66	-3.25
25879	1400772.55	736175.66	-3.76	25963	1400352.55	736175.66	-3.22
25880	1400767.55	736175.66	-3.70	25964	1400347.55	736175.66	-3.15
25881	1400762.55	736175.66	-3.68	25965	1400342.55	736175.66	-3.03
25882	1400757.55	736175.66	-3.71	25966	1400337.55	736175.66	-2.99
25883	1400752.55	736175.66	-3.63	25967	1400332.55	736175.66	-3.04
25884	1400747.55	736175.66	-3.57	25968	1400327.55	736175.66	-3.12
25885	1400742.55	736175.66	-3.51	25969	1400322.55	736175.66	-3.15
25886	1400737.55	736175.66	-3.50	25970	1400317.55	736175.66	-3.14
25887	1400732.55	736175.66	-3.48	25971	1400312.55	736175.66	-3.08
25888	1400727.55	736175.66	-3.48	25972	1400307.55	736175.66	-3.14
25889	1400722.55	736175.66	-3.55	25973	1400302.55	736175.66	-3.11
25890	1400717.55	736175.66	-3.56	25974	1400297.55	736175.66	-3.05
25891	1400712.55	736175.66	-3.57	25975	1400292.55	736175.66	-3.04
25892	1400707.55	736175.66	-3.50	25976	1400287.55	736175.66	-3.02
25893	1400702.55	736175.66	-3.43	25977	1400282.55	736175.66	-2.99
25894	1400697.55	736175.66	-3.36	25978	1400277.55	736175.66	-3.00
25895	1400692.55	736175.66	-3.34	25979	1400272.55	736175.66	-2.96
25896	1400687.55	736175.66	-3.40	25980	1400267.55	736175.66	-2.94
25897	1400682.55	736175.66	-3.50	25981	1400262.55	736175.66	-2.95
25898	1400677.55	736175.66	-3.54	25982	1400257.55	736175.66	-2.98
25899	1400672.55	736175.66	-3.56	25983	1400252.55	736175.66	-2.94
25900	1400667.55	736175.66	-3.56	25984	1400247.55	736175.66	-2.99
25901	1400662.55	736175.66	-3.52	25985	1400242.55	736175.66	-2.93
25902	1400657.55	736175.66	-3.54	25986	1400237.55	736175.66	-2.92
25903	1400652.55	736175.66	-3.44	25987	1400232.55	736175.66	-2.96
25904	1400647.55	736175.66	-3.41	25988	1400227.55	736175.66	-2.98
25905	1400642.55	736175.66	-3.39	25989	1400222.55	736175.66	-2.97
25906	1400637.55	736175.66	-3.43	25990	1400217.55	736175.66	-2.95
25907	1400632.55	736175.66	-3.44	25991	1400212.55	736175.66	-2.97
25908	1400627.55	736175.66	-3.50	25992	1400207.55	736175.66	-2.96
25909	1400622.55	736175.66	-3.55	25993	1400202.55	736175.66	-2.96
25910	1400617.55	736175.66	-3.61	25994	1400197.55	736175.66	-2.94
25911	1400612.55	736175.66	-3.67	25995	1400192.55	736175.66	-2.95
25912	1400607.55	736175.66	-3.62	25996	1400187.55	736175.66	-2.92
25913	1400602.55	736175.66	-3.62	25997	1400182.55	736175.66	-2.95
25914	1400597.55	736175.66	-3.65	25998	1400177.55	736175.66	-2.95
25915	1400592.55	736175.66	-3.67	25999	1400172.55	736175.66	-2.95
25916	1400587.55	736175.66	-3.72	26000	1400167.55	736175.66	-2.93
25917	1400582.55	736175.66	-3.78	26001	1400162.55	736175.66	-2.87
25918	1400577.55	736175.66	-3.78	26002	1400157.55	736175.66	-2.89
25919	1400572.55	736175.66	-3.75	26003	1400152.55	736175.66	-2.91
25920	1400567.55	736175.66	-3.73	26004	1400147.55	736175.66	-2.97
25921	1400562.55	736175.66	-3.72	26005	1400142.55	736175.66	-2.92
25922	1400557.55	736175.66	-3.70	26006	1400137.55	736175.66	-2.98
25923	1400552.55	736175.66	-3.74	26007	1400132.55	736175.66	-3.03
25924	1400547.55	736175.66	-3.85	26008	1400127.55	736175.66	-2.96
25925	1400542.55	736175.66	-3.86	26009	1400122.55	736175.66	-2.89
25926	1400537.55	736175.66	-3.79	26010	1400117.55	736175.66	-2.89
25927	1400532.55	736175.66	-3.76	26011	1400112.55	736175.66	-2.89
25928	1400527.55	736175.66	-3.69	26012	1400107.55	736175.66	-2.92
25929	1400522.55	736175.66	-3.63	26013	1400102.55	736175.66	-2.99
25930	1400517.55	736175.66	-3.63	26014	1400097.55	736175.66	-2.97
25931	1400512.55	736175.66	-3.64	26015	1400092.55	736175.66	-3.01
25932	1400507.55	736175.66	-3.67	26016	1400087.55	736175.66	-3.05
25933	1400502.55	736175.66	-3.72	26017	1400082.55	736175.66	-3.10
25934	1400497.55	736175.66	-3.69	26018	1400077.55	736175.66	-3.11
25935	1400492.55	736175.66	-3.63	26019	1400072.55	736175.66	-3.10
25936	1400487.55	736175.66	-3.62	26020	1400067.55	736175.66	-3.08
25937	1400482.55	736175.66	-3.60	26021	1400062.55	736175.66	-3.05
25938	1400477.55	736175.66	-3.65	26022	1400057.55	736175.66	-3.07
25939	1400472.55	736175.66	-3.70	26023	1400052.55	736175.66	-3.08
25940	1400467.55	736175.66	-3.63	26024	1400047.55	736175.66	-3.07
25941	1400462.55	736175.66	-3.58	26025	1400042.55	736175.66	-3.15
25942	1400457.55	736175.66	-3.54	26026	1400037.55	736175.66	-3.17
25943	1400452.55	736175.66	-3.49	26027	1400032.55	736175.66	-3.17
25944	1400447.55	736175.66	-3.54	26028	1400027.55	736175.66	-3.15
25945	1400442.55	736175.66	-3.61	26029	1400022.55	736175.66	-3.12
25946	1400437.55	736175.66	-3.63	26030	1400017.55	736175.66	-3.08
25947	1400432.55	736175.66	-3.62	26031	1400012.55	736175.66	-3.02
25948	1400427.55	736175.66	-3.59	26032	1400007.55	736175.66	-3.09
25949	1400422.55	736175.66	-3.56	26033	1400002.55	736175.66	-3.14
25950	1400417.55	736175.66	-3.55	26034	1399997.55	736175.66	-3.13
25951	1400412.55	736175.66	-3.50	26035	1399992.55	736175.66	-3.08
25952	1400407.55	736175.66	-3.49	26036	1399987.55	736175.66	-3.04
25953	1400402.55	736175.66	-3.45	26037	1399982.55	736175.66	-3.03
25954	1400397.55	736175.66	-3.42	26038	1399977.55	736175.66	-2.96
25955	1400392.55	736175.66	-3.41	26039	1399972.55	736175.66	-2.98
25956	1400387.55	736175.66	-3.35	26040	1399967.55	736175.66	-3.01

Point	North	East	M.S.L.	Point	North	East	M.S.L.
26041	1399962.55	736175.66	-3.06	26125	1399542.55	736175.66	-3.51
26042	1399957.55	736175.66	-3.12	26126	1399537.55	736175.66	-3.34
26043	1399952.55	736175.66	-3.17	26127	1399532.55	736175.66	-3.15
26044	1399947.55	736175.66	-3.19	26128	1399527.55	736175.66	-3.11
26045	1399942.55	736175.66	-3.17	26129	1399522.55	736175.66	-3.11
26046	1399937.55	736175.66	-3.20	26130	1399517.55	736175.66	-3.11
26047	1399932.55	736175.66	-3.20	26131	1399512.55	736175.66	-3.13
26048	1399927.55	736175.66	-3.25	26132	1399507.55	736175.66	-3.15
26049	1399922.55	736175.66	-3.30	26133	1399502.55	736175.66	-3.16
26050	1399917.55	736175.66	-3.26	26134	1399497.55	736175.66	-3.18
26051	1399912.55	736175.66	-3.28	26135	1399492.55	736175.66	-3.20
26052	1399907.55	736175.66	-3.23	26136	1399487.55	736175.66	-3.22
26053	1399902.55	736175.66	-3.31	26137	1399482.55	736175.66	-3.24
26054	1399897.55	736175.66	-3.33	26138	1399477.55	736175.66	-3.26
26055	1399892.55	736175.66	-3.32	26139	1399472.55	736175.66	-3.27
26056	1399887.55	736175.66	-3.24	26140	1399467.55	736175.66	-3.29
26057	1399882.55	736175.66	-3.13	26141	1399462.55	736175.66	-3.31
26058	1399877.55	736175.66	-3.10	26142	1399457.55	736175.66	-3.33
26059	1399872.55	736175.66	-3.05	26143	1399452.55	736175.66	-3.35
26060	1399867.55	736175.66	-2.90	26144	1399447.55	736175.66	-3.37
26061	1399862.55	736175.66	-2.82	26145	1399442.55	736175.66	-3.38
26062	1399857.55	736175.66	-2.83	26146	1399437.55	736175.66	-3.40
26063	1399852.55	736175.66	-2.77	26147	1399432.55	736175.66	-3.42
26064	1399847.55	736175.66	-2.79	26148	1399427.55	736175.66	-3.44
26065	1399842.55	736175.66	-2.81	26149	1399422.55	736175.66	-3.46
26066	1399837.55	736175.66	-2.79	26150	1399417.55	736175.66	-3.48
26067	1399832.55	736175.66	-2.79	26151	1399412.55	736175.66	-3.49
26068	1399827.55	736175.66	-2.88	26152	1399407.55	736175.66	-3.51
26069	1399822.55	736175.66	-2.89	26153	1399402.55	736175.66	-3.53
26070	1399817.55	736175.66	-2.96	26154	1399397.55	736175.66	-3.55
26071	1399812.55	736175.66	-2.99	26155	1399392.55	736175.66	-3.57
26072	1399807.55	736175.66	-2.98	26156	1399387.55	736175.66	-3.59
26073	1399802.55	736175.66	-3.03	26157	1399382.55	736175.66	-3.60
26074	1399797.55	736175.66	-3.09	26158	1399377.55	736175.66	-3.62
26075	1399792.55	736175.66	-3.07	26159	1399372.55	736175.66	-3.64
26076	1399787.55	736175.66	-3.11	26160	1399367.55	736175.66	-3.66
26077	1399782.55	736175.66	-3.12	26161	1399362.55	736175.66	-3.68
26078	1399777.55	736175.66	-3.14	26162	1399357.55	736175.66	-3.70
26079	1399772.55	736175.66	-3.25	26163	1399352.55	736175.66	-3.71
26080	1399767.55	736175.66	-3.25	26164	1399347.55	736175.66	-3.73
26081	1399762.55	736175.66	-3.23	26165	1399342.55	736175.66	-3.75
26082	1399757.55	736175.66	-3.32	26166	1399337.55	736175.66	-3.77
26083	1399752.55	736175.66	-3.37	26167	1399332.55	736175.66	-3.79
26084	1399747.55	736175.66	-3.37	26168	1402102.75	731470.13	-1.45
26085	1399742.55	736175.66	-3.37	26169	1402097.75	731470.13	-1.46
26086	1399737.55	736175.66	-3.38	26170	1402092.75	731470.13	-1.56
26087	1399732.55	736175.66	-3.42	26171	1402087.75	731470.13	-1.54
26088	1399727.55	736175.66	-3.51	26172	1402082.75	731470.13	-1.63
26089	1399722.55	736175.66	-3.60	26173	1402077.75	731470.13	-1.68
26090	1399717.55	736175.66	-3.61	26174	1402072.75	731470.13	-1.71
26091	1399712.55	736175.66	-3.67	26175	1402067.75	731470.13	-1.66
26092	1399707.55	736175.66	-3.70	26176	1402062.75	731470.13	-1.69
26093	1399702.55	736175.66	-3.67	26177	1402057.75	731470.13	-1.75
26094	1399697.55	736175.66	-3.68	26178	1402052.75	731470.13	-1.78
26095	1399692.55	736175.66	-3.65	26179	1402047.75	731470.13	-1.77
26096	1399687.55	736175.66	-3.65	26180	1402042.75	731470.13	-1.77
26097	1399682.55	736175.66	-3.73	26181	1402037.75	731470.13	-1.86
26098	1399677.55	736175.66	-3.76	26182	1402032.75	731470.13	-1.83
26099	1399672.55	736175.66	-3.76	26183	1402027.75	731470.13	-1.86
26100	1399667.55	736175.66	-3.76	26184	1402022.75	731470.13	-1.98
26101	1399662.55	736175.66	-3.79	26185	1402017.75	731470.13	-1.93
26102	1399657.55	736175.66	-3.76	26186	1402012.75	731470.13	-1.94
26103	1399652.55	736175.66	-3.78	26187	1402007.75	731470.13	-2.05
26104	1399647.55	736175.66	-3.87	26188	1402002.75	731470.13	-2.07
26105	1399642.55	736175.66	-3.82	26189	1401997.75	731470.13	-2.08
26106	1399637.55	736175.66	-3.76	26190	1401992.75	731470.13	-2.12
26107	1399632.55	736175.66	-3.82	26191	1401987.75	731470.13	-2.10
26108	1399627.55	736175.66	-3.79	26192	1401982.75	731470.13	-2.08
26109	1399622.55	736175.66	-3.75	26193	1401977.75	731470.13	-2.09
26110	1399617.55	736175.66	-3.77	26194	1401972.75	731470.13	-2.16
26111	1399612.55	736175.66	-3.77	26195	1401967.75	731470.13	-2.22
26112	1399607.55	736175.66	-3.66	26196	1401962.75	731470.13	-2.26
26113	1399602.55	736175.66	-3.76	26197	1401957.75	731470.13	-2.24
26114	1399597.55	736175.66	-3.82	26198	1401952.75	731470.13	-2.31
26115	1399592.55	736175.66	-3.73	26199	1401947.75	731470.13	-2.36
26116	1399587.55	736175.66	-3.72	26200	1401942.75	731470.13	-2.40
26117	1399582.55	736175.66	-3.71	26201	1401937.75	731470.13	-2.39
26118	1399577.55	736175.66	-3.76	26202	1401932.75	731470.13	-2.54
26119	1399572.55	736175.66	-3.70	26203	1401927.75	731470.13	-2.55
26120	1399567.55	736175.66	-3.64	26204	1401922.75	731470.13	-2.60
26121	1399562.55	736175.66	-3.62	26205	1401917.75	731470.13	-2.67
26122	1399557.55	736175.66	-3.62	26206	1401912.75	731470.13	-2.72
26123	1399552.55	736175.66	-3.56	26207	1401907.75	731470.13	-2.75
26124	1399547.55	736175.66	-3.53	26208	1401902.75	731470.13	-2.78

Point	North	East	M.S.L.	Point	North	East	M.S.L.
26209	1401897.75	731470.13	-2.89	26293	1400537.78	736075.68	-3.64
26210	1401892.75	731470.13	-2.90	26294	1400532.78	736075.68	-3.63
26211	1401887.75	731470.13	-2.93	26295	1400527.78	736075.68	-3.59
26212	1401882.75	731470.13	-3.07	26296	1400522.78	736075.68	-3.74
26213	1401877.75	731470.13	-3.05	26297	1400517.78	736075.68	-3.72
26214	1401872.75	731470.13	-3.11	26298	1400512.78	736075.68	-3.72
26215	1400927.78	736075.68	-3.50	26299	1400507.78	736075.68	-3.75
26216	1400922.78	736075.68	-3.52	26300	1400502.78	736075.68	-3.68
26217	1400917.78	736075.68	-3.61	26301	1400497.78	736075.68	-3.69
26218	1400912.78	736075.68	-3.55	26302	1400492.78	736075.68	-3.85
26219	1400907.78	736075.68	-3.60	26303	1400487.78	736075.68	-3.66
26220	1400902.78	736075.68	-3.61	26304	1400482.78	736075.68	-3.75
26221	1400897.78	736075.68	-3.57	26305	1400477.78	736075.68	-3.70
26222	1400892.78	736075.68	-3.55	26306	1400472.78	736075.68	-3.66
26223	1400887.78	736075.68	-3.57	26307	1400467.78	736075.68	-3.70
26224	1400882.78	736075.68	-3.57	26308	1400462.78	736075.68	-3.56
26225	1400877.78	736075.68	-3.60	26309	1400457.78	736075.68	-3.61
26226	1400872.78	736075.68	-3.58	26310	1400452.78	736075.68	-3.64
26227	1400867.78	736075.68	-3.51	26311	1400447.78	736075.68	-3.64
26228	1400862.78	736075.68	-3.50	26312	1400442.78	736075.68	-3.59
26229	1400857.78	736075.68	-3.62	26313	1400437.78	736075.68	-3.63
26230	1400852.78	736075.68	-3.50	26314	1400432.78	736075.68	-3.56
26231	1400847.78	736075.68	-3.58	26315	1400427.78	736075.68	-3.54
26232	1400842.78	736075.68	-3.49	26316	1400422.78	736075.68	-3.53
26233	1400837.78	736075.68	-3.65	26317	1400417.78	736075.68	-3.57
26234	1400832.78	736075.68	-3.69	26318	1400412.78	736075.68	-3.49
26235	1400827.78	736075.68	-3.66	26319	1400407.78	736075.68	-3.50
26236	1400822.78	736075.68	-3.67	26320	1400402.78	736075.68	-3.49
26237	1400817.78	736075.68	-3.74	26321	1400397.78	736075.68	-3.51
26238	1400812.78	736075.68	-3.82	26322	1400392.78	736075.68	-3.44
26239	1400807.78	736075.68	-3.90	26323	1400387.78	736075.68	-3.48
26240	1400802.78	736075.68	-3.96	26324	1400382.78	736075.68	-3.35
26241	1400797.78	736075.68	-4.10	26325	1400377.78	736075.68	-3.41
26242	1400792.78	736075.68	-4.06	26326	1400372.78	736075.68	-3.28
26243	1400787.78	736075.68	-4.06	26327	1400367.78	736075.68	-3.21
26244	1400782.78	736075.68	-4.10	26328	1400362.78	736075.68	-3.17
26245	1400777.78	736075.68	-4.15	26329	1400357.78	736075.68	-3.15
26246	1400772.78	736075.68	-4.08	26330	1400352.78	736075.68	-3.12
26247	1400767.78	736075.68	-4.11	26331	1400347.78	736075.68	-3.06
26248	1400762.78	736075.68	-4.14	26332	1400342.78	736075.68	-3.06
26249	1400757.78	736075.68	-4.02	26333	1400337.78	736075.68	-3.08
26250	1400752.78	736075.68	-3.93	26334	1400332.78	736075.68	-2.99
26251	1400747.78	736075.68	-3.91	26335	1400327.78	736075.68	-2.98
26252	1400742.78	736075.68	-3.82	26336	1400322.78	736075.68	-2.98
26253	1400737.78	736075.68	-3.78	26337	1400317.78	736075.68	-2.97
26254	1400732.78	736075.68	-3.68	26338	1400312.78	736075.68	-2.94
26255	1400727.78	736075.68	-3.62	26339	1400307.78	736075.68	-2.91
26256	1400722.78	736075.68	-3.59	26340	1400302.78	736075.68	-2.93
26257	1400717.78	736075.68	-3.48	26341	1400297.78	736075.68	-2.99
26258	1400712.78	736075.68	-3.46	26342	1400292.78	736075.68	-2.89
26259	1400707.78	736075.68	-3.50	26343	1400287.78	736075.68	-2.91
26260	1400702.78	736075.68	-3.37	26344	1400282.78	736075.68	-2.89
26261	1400697.78	736075.68	-3.39	26345	1400277.78	736075.68	-2.96
26262	1400692.78	736075.68	-3.42	26346	1400272.78	736075.68	-2.81
26263	1400687.78	736075.68	-3.38	26347	1400267.78	736075.68	-2.89
26264	1400682.78	736075.68	-3.32	26348	1400262.78	736075.68	-2.78
26265	1400677.78	736075.68	-3.34	26349	1400257.78	736075.68	-2.79
26266	1400672.78	736075.68	-3.32	26350	1400252.78	736075.68	-2.81
26267	1400667.78	736075.68	-3.34	26351	1400247.78	736075.68	-2.82
26268	1400662.78	736075.68	-3.31	26352	1400242.78	736075.68	-2.87
26269	1400657.78	736075.68	-3.17	26353	1400237.78	736075.68	-2.80
26270	1400652.78	736075.68	-3.30	26354	1400232.78	736075.68	-2.69
26271	1400647.78	736075.68	-3.24	26355	1400227.78	736075.68	-2.76
26272	1400642.78	736075.68	-3.29	26356	1400222.78	736075.68	-2.74
26273	1400637.78	736075.68	-3.23	26357	1400217.78	736075.68	-2.68
26274	1400632.78	736075.68	-3.34	26358	1400212.78	736075.68	-2.73
26275	1400627.78	736075.68	-3.34	26359	1400207.78	736075.68	-2.70
26276	1400622.78	736075.68	-3.35	26360	1400202.78	736075.68	-2.75
26277	1400617.78	736075.68	-3.32	26361	1400197.78	736075.68	-2.69
26278	1400612.78	736075.68	-3.38	26362	1400192.78	736075.68	-2.67
26279	1400607.78	736075.68	-3.39	26363	1400187.78	736075.68	-2.66
26280	1400602.78	736075.68	-3.34	26364	1400182.78	736075.68	-2.67
26281	1400597.78	736075.68	-3.42	26365	1400177.78	736075.68	-2.67
26282	1400592.78	736075.68	-3.30	26366	1400172.78	736075.68	-2.66
26283	1400587.78	736075.68	-3.43	26367	1400167.78	736075.68	-2.62
26284	1400582.78	736075.68	-3.39	26368	1400162.78	736075.68	-2.67
26285	1400577.78	736075.68	-3.34	26369	1400157.78	736075.68	-2.73
26286	1400572.78	736075.68	-3.35	26370	1400152.78	736075.68	-2.71
26287	1400567.78	736075.68	-3.43	26371	1400147.78	736075.68	-2.73
26288	1400562.78	736075.68	-3.54	26372	1400142.78	736075.68	-2.76
26289	1400557.78	736075.68	-3.46	26373	1400137.78	736075.68	-2.66
26290	1400552.78	736075.68	-3.55	26374	1400132.78	736075.68	-2.63
26291	1400547.78	736075.68	-3.65	26375	1400127.78	736075.68	-2.65
26292	1400542.78	736075.68	-3.60	26376	1400122.78	736075.68	-2.64

Point	North	East	M.S.L.	Point	North	East	M.S.L.
26377	1400117.78	736075.68	-2.66	26461	1399697.78	736075.68	-3.16
26378	1400112.78	736075.68	-2.67	26462	1399692.78	736075.68	-3.21
26379	1400107.78	736075.68	-2.68	26463	1399687.78	736075.68	-3.13
26380	1400102.78	736075.68	-2.70	26464	1399682.78	736075.68	-3.22
26381	1400097.78	736075.68	-2.76	26465	1399677.78	736075.68	-3.16
26382	1400092.78	736075.68	-2.68	26466	1399672.78	736075.68	-3.12
26383	1400087.78	736075.68	-2.63	26467	1399667.78	736075.68	-3.11
26384	1400082.78	736075.68	-2.70	26468	1399662.78	736075.68	-3.05
26385	1400077.78	736075.68	-2.78	26469	1399657.78	736075.68	-3.13
26386	1400072.78	736075.68	-2.73	26470	1399652.78	736075.68	-3.06
26387	1400067.78	736075.68	-2.85	26471	1399647.78	736075.68	-3.06
26388	1400062.78	736075.68	-2.81	26472	1399642.78	736075.68	-3.03
26389	1400057.78	736075.68	-2.76	26473	1399637.78	736075.68	-3.02
26390	1400052.78	736075.68	-2.78	26474	1399632.78	736075.68	-3.03
26391	1400047.78	736075.68	-2.79	26475	1399627.78	736075.68	-3.11
26392	1400042.78	736075.68	-2.80	26476	1399622.78	736075.68	-3.07
26393	1400037.78	736075.68	-2.75	26477	1399617.78	736075.68	-3.03
26394	1400032.78	736075.68	-2.81	26478	1399612.78	736075.68	-3.00
26395	1400027.78	736075.68	-2.80	26479	1399607.78	736075.68	-2.98
26396	1400022.78	736075.68	-2.76	26480	1399602.78	736075.68	-2.96
26397	1400017.78	736075.68	-2.80	26481	1399597.78	736075.68	-2.94
26398	1400012.78	736075.68	-2.82	26482	1399592.78	736075.68	-2.92
26399	1400007.78	736075.68	-2.79	26483	1399587.78	736075.68	-2.90
26400	1400002.78	736075.68	-2.78	26484	1399582.78	736075.68	-2.88
26401	1399997.78	736075.68	-2.80	26485	1399577.78	736075.68	-2.86
26402	1399992.78	736075.68	-2.86	26486	1399572.78	736075.68	-2.84
26403	1399987.78	736075.68	-2.82	26487	1399567.78	736075.68	-2.82
26404	1399982.78	736075.68	-2.94	26488	1399562.78	736075.68	-2.79
26405	1399977.78	736075.68	-2.83	26489	1399557.78	736075.68	-2.76
26406	1399972.78	736075.68	-3.01	26490	1399552.78	736075.68	-2.78
26407	1399967.78	736075.68	-2.84	26491	1399547.78	736075.68	-2.79
26408	1399962.78	736075.68	-2.94	26492	1399542.78	736075.68	-2.81
26409	1399957.78	736075.68	-2.88	26493	1399537.78	736075.68	-2.81
26410	1399952.78	736075.68	-2.93	26494	1399532.78	736075.68	-2.81
26411	1399947.78	736075.68	-2.90	26495	1399527.78	736075.68	-2.81
26412	1399942.78	736075.68	-2.88	26496	1399522.78	736075.68	-2.81
26413	1399937.78	736075.68	-2.92	26497	1399517.78	736075.68	-2.81
26414	1399932.78	736075.68	-3.01	26498	1399512.78	736075.68	-2.81
26415	1399927.78	736075.68	-2.89	26499	1399507.78	736075.68	-2.81
26416	1399922.78	736075.68	-2.91	26500	1399502.78	736075.68	-2.81
26417	1399917.78	736075.68	-2.94	26501	1399497.78	736075.68	-2.81
26418	1399912.78	736075.68	-3.03	26502	1399492.78	736075.68	-2.81
26419	1399907.78	736075.68	-2.92	26503	1399487.78	736075.68	-2.81
26420	1399902.78	736075.68	-2.97	26504	1399482.78	736075.68	-2.81
26421	1399897.78	736075.68	-3.00	26505	1399477.78	736075.68	-2.82
26422	1399892.78	736075.68	-3.01	26506	1399472.78	736075.68	-2.84
26423	1399887.78	736075.68	-3.03	26507	1399467.78	736075.68	-2.85
26424	1399882.78	736075.68	-3.01	26508	1399462.78	736075.68	-2.87
26425	1399877.78	736075.68	-2.99	26509	1399457.78	736075.68	-2.89
26426	1399872.78	736075.68	-3.02	26510	1399452.78	736075.68	-2.91
26427	1399867.78	736075.68	-3.00	26511	1399447.78	736075.68	-2.93
26428	1399862.78	736075.68	-2.90	26512	1399442.78	736075.68	-2.95
26429	1399857.78	736075.68	-2.93	26513	1399437.78	736075.68	-2.96
26430	1399852.78	736075.68	-2.96	26514	1399432.78	736075.68	-2.98
26431	1399847.78	736075.68	-2.96	26515	1399427.78	736075.68	-3.00
26432	1399842.78	736075.68	-2.94	26516	1399422.78	736075.68	-3.02
26433	1399837.78	736075.68	-2.96	26517	1399417.78	736075.68	-3.04
26434	1399832.78	736075.68	-2.93	26518	1399412.78	736075.68	-3.06
26435	1399827.78	736075.68	-2.96	26519	1401867.75	731470.13	-3.12
26436	1399822.78	736075.68	-2.94	26520	1401862.75	731470.13	-3.18
26437	1399817.78	736075.68	-2.94	26521	1401857.75	731470.13	-3.30
26438	1399812.78	736075.68	-2.94	26522	1401852.75	731470.13	-3.36
26439	1399807.78	736075.68	-2.87	26523	1401847.75	731470.13	-3.35
26440	1399802.78	736075.68	-2.88	26524	1401842.75	731470.13	-3.45
26441	1399797.78	736075.68	-2.95	26525	1401837.75	731470.13	-3.40
26442	1399792.78	736075.68	-2.92	26526	1401832.75	731470.13	-3.40
26443	1399787.78	736075.68	-2.88	26527	1402275.56	731373.77	2.26
26444	1399782.78	736075.68	-2.85	26528	1402270.56	731373.77	2.42
26445	1399777.78	736075.68	-2.84	26529	1402265.56	731373.77	2.48
26446	1399772.78	736075.68	-2.91	26530	1402260.56	731373.77	2.22
26447	1399767.78	736075.68	-2.91	26531	1402255.56	731373.77	2.21
26448	1399762.78	736075.68	-2.92	26532	1402250.56	731373.77	2.03
26449	1399757.78	736075.68	-2.97	26533	1402245.56	731373.77	1.51
26450	1399752.78	736075.68	-2.98	26534	1402240.56	731373.77	0.98
26451	1399747.78	736075.68	-2.97	26535	1402235.56	731373.77	0.45
26452	1399742.78	736075.68	-2.92	26536	1402230.56	731373.77	-0.04
26453	1399737.78	736075.68	-2.92	26537	1402225.56	731373.77	-0.38
26454	1399732.78	736075.68	-3.00	26538	1402220.56	731373.77	-0.66
26455	1399727.78	736075.68	-3.09	26539	1402215.56	731373.77	-0.90
26456	1399722.78	736075.68	-3.06	26540	1402210.56	731373.77	-1.13
26457	1399717.78	736075.68	-3.12	26541	1402205.56	731373.77	-1.17
26458	1399712.78	736075.68	-3.14	26542	1402200.56	731373.77	-1.17
26459	1399707.78	736075.68	-3.14	26543	1402195.56	731373.77	-1.28
26460	1399702.78	736075.68	-3.18	26544	1402190.56	731373.77	-1.31

Point	North	East	M.S.L.	Point	North	East	M.S.L.
26545	1402185.56	731373.77	-1.34	26629	1400634.21	735973.77	-3.40
26546	1402180.56	731373.77	-1.35	26630	1400629.21	735973.77	-3.36
26547	1402175.56	731373.77	-1.41	26631	1400624.21	735973.77	-3.39
26548	1402170.56	731373.77	-1.33	26632	1400619.21	735973.77	-3.31
26549	1402165.56	731373.77	-1.37	26633	1400614.21	735973.77	-3.34
26550	1402160.56	731373.77	-1.44	26634	1400609.21	735973.77	-3.37
26551	1402155.56	731373.77	-1.40	26635	1400604.21	735973.77	-3.38
26552	1402150.56	731373.77	-1.41	26636	1400599.21	735973.77	-3.45
26553	1402145.56	731373.77	-1.47	26637	1400594.21	735973.77	-3.44
26554	1402140.56	731373.77	-1.46	26638	1400589.21	735973.77	-3.42
26555	1402135.56	731373.77	-1.48	26639	1400584.21	735973.77	-3.38
26556	1402130.56	731373.77	-1.58	26640	1400579.21	735973.77	-3.34
26557	1402125.56	731373.77	-1.52	26641	1400574.21	735973.77	-3.35
26558	1402120.56	731373.77	-1.64	26642	1400569.21	735973.77	-3.27
26559	1402115.56	731373.77	-1.59	26643	1400564.21	735973.77	-3.26
26560	1402110.56	731373.77	-1.62	26644	1400559.21	735973.77	-3.27
26561	1402105.56	731373.77	-1.73	26645	1400554.21	735973.77	-3.30
26562	1402100.56	731373.77	-1.75	26646	1400549.21	735973.77	-3.33
26563	1402095.56	731373.77	-1.79	26647	1400544.21	735973.77	-3.37
26564	1402090.56	731373.77	-1.77	26648	1400539.21	735973.77	-3.38
26565	1402085.56	731373.77	-1.81	26649	1400534.21	735973.77	-3.40
26566	1402080.56	731373.77	-1.89	26650	1400529.21	735973.77	-3.38
26567	1402075.56	731373.77	-1.86	26651	1400524.21	735973.77	-3.42
26568	1402070.56	731373.77	-1.92	26652	1400519.21	735973.77	-3.61
26569	1400934.21	735973.77	-3.39	26653	1400514.21	735973.77	-3.68
26570	1400929.21	735973.77	-3.43	26654	1400509.21	735973.77	-3.74
26571	1400924.21	735973.77	-3.47	26655	1400504.21	735973.77	-3.73
26572	1400919.21	735973.77	-3.49	26656	1400499.21	735973.77	-3.76
26573	1400914.21	735973.77	-3.55	26657	1400494.21	735973.77	-3.80
26574	1400909.21	735973.77	-3.62	26658	1400489.21	735973.77	-3.84
26575	1400904.21	735973.77	-3.60	26659	1400484.21	735973.77	-3.87
26576	1400899.21	735973.77	-3.61	26660	1400479.21	735973.77	-3.89
26577	1400894.21	735973.77	-3.57	26661	1400474.21	735973.77	-3.88
26578	1400889.21	735973.77	-3.61	26662	1400469.21	735973.77	-3.89
26579	1400884.21	735973.77	-3.65	26663	1400464.21	735973.77	-3.89
26580	1400879.21	735973.77	-3.67	26664	1400459.21	735973.77	-3.93
26581	1400874.21	735973.77	-3.70	26665	1400454.21	735973.77	-3.90
26582	1400869.21	735973.77	-3.68	26666	1400449.21	735973.77	-3.86
26583	1400864.21	735973.77	-3.64	26667	1400444.21	735973.77	-3.86
26584	1400859.21	735973.77	-3.68	26668	1400439.21	735973.77	-3.86
26585	1400854.21	735973.77	-3.73	26669	1400434.21	735973.77	-3.84
26586	1400849.21	735973.77	-3.72	26670	1400429.21	735973.77	-3.77
26587	1400844.21	735973.77	-3.72	26671	1400424.21	735973.77	-3.74
26588	1400839.21	735973.77	-3.71	26672	1400419.21	735973.77	-3.74
26589	1400834.21	735973.77	-3.65	26673	1400414.21	735973.77	-3.74
26590	1400829.21	735973.77	-3.64	26674	1400409.21	735973.77	-3.79
26591	1400824.21	735973.77	-3.62	26675	1400404.21	735973.77	-3.80
26592	1400819.21	735973.77	-3.60	26676	1400399.21	735973.77	-3.81
26593	1400814.21	735973.77	-3.56	26677	1400394.21	735973.77	-3.81
26594	1400809.21	735973.77	-3.60	26678	1400389.21	735973.77	-3.80
26595	1400804.21	735973.77	-3.66	26679	1400384.21	735973.77	-3.77
26596	1400799.21	735973.77	-3.67	26680	1400379.21	735973.77	-3.76
26597	1400794.21	735973.77	-3.70	26681	1400374.21	735973.77	-3.73
26598	1400789.21	735973.77	-3.64	26682	1400369.21	735973.77	-3.69
26599	1400784.21	735973.77	-3.62	26683	1400364.21	735973.77	-3.65
26600	1400779.21	735973.77	-3.80	26684	1400359.21	735973.77	-3.67
26601	1400774.21	735973.77	-3.81	26685	1400354.21	735973.77	-3.68
26602	1400769.21	735973.77	-3.75	26686	1400349.21	735973.77	-3.76
26603	1400764.21	735973.77	-3.66	26687	1400344.21	735973.77	-3.85
26604	1400759.21	735973.77	-3.77	26688	1400339.21	735973.77	-3.79
26605	1400754.21	735973.77	-3.98	26689	1400334.21	735973.77	-3.80
26606	1400749.21	735973.77	-4.24	26690	1400329.21	735973.77	-3.78
26607	1400744.21	735973.77	-4.38	26691	1400324.21	735973.77	-3.83
26608	1400739.21	735973.77	-4.42	26692	1400319.21	735973.77	-3.79
26609	1400734.21	735973.77	-4.41	26693	1400314.21	735973.77	-3.77
26610	1400729.21	735973.77	-4.38	26694	1400309.21	735973.77	-3.71
26611	1400724.21	735973.77	-4.32	26695	1400304.21	735973.77	-3.57
26612	1400719.21	735973.77	-4.26	26696	1400299.21	735973.77	-3.61
26613	1400714.21	735973.77	-4.23	26697	1400294.21	735973.77	-3.71
26614	1400709.21	735973.77	-4.14	26698	1400289.21	735973.77	-3.79
26615	1400704.21	735973.77	-4.18	26699	1400284.21	735973.77	-3.74
26616	1400699.21	735973.77	-4.19	26700	1400279.21	735973.77	-3.73
26617	1400694.21	735973.77	-4.17	26701	1400274.21	735973.77	-3.61
26618	1400689.21	735973.77	-4.05	26702	1400269.21	735973.77	-3.48
26619	1400684.21	735973.77	-3.93	26703	1400264.21	735973.77	-3.47
26620	1400679.21	735973.77	-3.90	26704	1400259.21	735973.77	-3.48
26621	1400674.21	735973.77	-3.77	26705	1400254.21	735973.77	-3.50
26622	1400669.21	735973.77	-3.64	26706	1400249.21	735973.77	-3.49
26623	1400664.21	735973.77	-3.54	26707	1400244.21	735973.77	-3.36
26624	1400659.21	735973.77	-3.43	26708	1400239.21	735973.77	-3.26
26625	1400654.21	735973.77	-3.43	26709	1400234.21	735973.77	-3.17
26626	1400649.21	735973.77	-3.50	26710	1400229.21	735973.77	-3.16
26627	1400644.21	735973.77	-3.48	26711	1400224.21	735973.77	-3.10
26628	1400639.21	735973.77	-3.45	26712	1400219.21	735973.77	-3.04

Point	North	East	M.S.L.	Point	North	East	M.S.L.
26713	1400214.21	735973.77	-3.00	26797	1399794.21	735973.77	-2.39
26714	1400209.21	735973.77	-2.95	26798	1399789.21	735973.77	-2.37
26715	1400204.21	735973.77	-2.92	26799	1399784.21	735973.77	-2.28
26716	1400199.21	735973.77	-2.87	26800	1399779.21	735973.77	-2.18
26717	1400194.21	735973.77	-2.87	26801	1399774.21	735973.77	-2.22
26718	1400189.21	735973.77	-2.86	26802	1399769.21	735973.77	-2.36
26719	1400184.21	735973.77	-2.84	26803	1399764.21	735973.77	-2.29
26720	1400179.21	735973.77	-2.72	26804	1399759.21	735973.77	-2.37
26721	1400174.21	735973.77	-2.72	26805	1399754.21	735973.77	-2.48
26722	1400169.21	735973.77	-2.69	26806	1399749.21	735973.77	-2.50
26723	1400164.21	735973.77	-2.74	26807	1399744.21	735973.77	-2.54
26724	1400159.21	735973.77	-2.76	26808	1399739.21	735973.77	-2.50
26725	1400154.21	735973.77	-2.70	26809	1399734.21	735973.77	-2.55
26726	1400149.21	735973.77	-2.75	26810	1399729.21	735973.77	-2.58
26727	1400144.21	735973.77	-2.78	26811	1399724.21	735973.77	-2.60
26728	1400139.21	735973.77	-2.78	26812	1399719.21	735973.77	-2.57
26729	1400134.21	735973.77	-2.74	26813	1399714.21	735973.77	-2.58
26730	1400129.21	735973.77	-2.70	26814	1399709.21	735973.77	-2.56
26731	1400124.21	735973.77	-2.66	26815	1399704.21	735973.77	-2.66
26732	1400119.21	735973.77	-2.65	26816	1399699.21	735973.77	-2.66
26733	1400114.21	735973.77	-2.66	26817	1399694.21	735973.77	-2.66
26734	1400109.21	735973.77	-2.67	26818	1399689.21	735973.77	-2.59
26735	1400104.21	735973.77	-2.66	26819	1399684.21	735973.77	-2.63
26736	1400099.21	735973.77	-2.70	26820	1399679.21	735973.77	-2.65
26737	1400094.21	735973.77	-2.68	26821	1399674.21	735973.77	-2.67
26738	1400089.21	735973.77	-2.64	26822	1399669.21	735973.77	-2.66
26739	1400084.21	735973.77	-2.61	26823	1399664.21	735973.77	-2.63
26740	1400079.21	735973.77	-2.61	26824	1399659.21	735973.77	-2.64
26741	1400074.21	735973.77	-2.58	26825	1399654.21	735973.77	-2.75
26742	1400069.21	735973.77	-2.55	26826	1399649.21	735973.77	-2.70
26743	1400064.21	735973.77	-2.56	26827	1399644.21	735973.77	-2.57
26744	1400059.21	735973.77	-2.58	26828	1399639.21	735973.77	-2.54
26745	1400054.21	735973.77	-2.59	26829	1399634.21	735973.77	-2.64
26746	1400049.21	735973.77	-2.61	26830	1399629.21	735973.77	-2.72
26747	1400044.21	735973.77	-2.63	26831	1399624.21	735973.77	-2.53
26748	1400039.21	735973.77	-2.61	26832	1399619.21	735973.77	-2.61
26749	1400034.21	735973.77	-2.54	26833	1399614.21	735973.77	-2.58
26750	1400029.21	735973.77	-2.55	26834	1399609.21	735973.77	-2.49
26751	1400024.21	735973.77	-2.57	26835	1399604.21	735973.77	-2.51
26752	1400019.21	735973.77	-2.49	26836	1399599.21	735973.77	-2.54
26753	1400014.21	735973.77	-2.54	26837	1399594.21	735973.77	-2.47
26754	1400009.21	735973.77	-2.56	26838	1399589.21	735973.77	-2.48
26755	1400004.21	735973.77	-2.56	26839	1399584.21	735973.77	-2.37
26756	1399999.21	735973.77	-2.54	26840	1399579.21	735973.77	-2.35
26757	1399994.21	735973.77	-2.52	26841	1399574.21	735973.77	-2.35
26758	1399989.21	735973.77	-2.54	26842	1399569.21	735973.77	-2.31
26759	1399984.21	735973.77	-2.52	26843	1399564.21	735973.77	-2.27
26760	1399979.21	735973.77	-2.56	26844	1399559.21	735973.77	-2.33
26761	1399974.21	735973.77	-2.49	26845	1399554.21	735973.77	-2.37
26762	1399969.21	735973.77	-2.54	26846	1399549.21	735973.77	-2.40
26763	1399964.21	735973.77	-2.52	26847	1399544.21	735973.77	-2.44
26764	1399959.21	735973.77	-2.57	26848	1399539.21	735973.77	-2.49
26765	1399954.21	735973.77	-2.59	26849	1399534.21	735973.77	-2.50
26766	1399949.21	735973.77	-2.60	26850	1399529.21	735973.77	-2.50
26767	1399944.21	735973.77	-2.61	26851	1400915.58	735471.17	-3.00
26768	1399939.21	735973.77	-2.54	26852	1400910.58	735471.17	-3.02
26769	1399934.21	735973.77	-2.57	26853	1400905.58	735471.16	-3.06
26770	1399929.21	735973.77	-2.57	26854	1400900.58	735471.15	-3.10
26771	1399924.21	735973.77	-2.57	26855	1400895.58	735471.15	-3.15
26772	1399919.21	735973.77	-2.60	26856	1400890.58	735471.14	-3.23
26773	1399914.21	735973.77	-2.61	26857	1400885.58	735471.14	-3.25
26774	1399909.21	735973.77	-2.57	26858	1400880.58	735471.13	-3.43
26775	1399904.21	735973.77	-2.63	26859	1400875.58	735471.12	-3.42
26776	1399899.21	735973.77	-2.63	26860	1400870.58	735471.12	-3.49
26777	1399894.21	735973.77	-2.66	26861	1400865.58	735471.11	-3.55
26778	1399889.21	735973.77	-2.67	26862	1400860.58	735471.11	-3.60
26779	1399884.21	735973.77	-2.67	26863	1400855.58	735471.1	-3.63
26780	1399879.21	735973.77	-2.71	26864	1400850.58	735471.09	-3.71
26781	1399874.21	735973.77	-2.69	26865	1400845.58	735471.09	-3.71
26782	1399869.21	735973.77	-2.67	26866	1400840.58	735471.08	-3.74
26783	1399864.21	735973.77	-2.67	26867	1400835.58	735471.08	-3.76
26784	1399859.21	735973.77	-2.68	26868	1400830.58	735471.07	-3.80
26785	1399854.21	735973.77	-2.65	26869	1400825.58	735471.06	-3.80
26786	1399849.21	735973.77	-2.62	26870	1400820.58	735471.06	-3.84
26787	1399844.21	735973.77	-2.62	26871	1400815.58	735471.05	-3.81
26788	1399839.21	735973.77	-2.60	26872	1400810.58	735471.05	-3.84
26789	1399834.21	735973.77	-2.57	26873	1400805.58	735471.04	-3.86
26790	1399829.21	735973.77	-2.63	26874	1400800.58	735471.03	-3.91
26791	1399824.21	735973.77	-2.62	26875	1400795.58	735471.03	-4.00
26792	1399819.21	735973.77	-2.63	26876	1400790.58	735471.02	-3.92
26793	1399814.21	735973.77	-2.58	26877	1400785.58	735471.02	-3.93
26794	1399809.21	735973.77	-2.54	26878	1400780.58	735471.01	-3.93
26795	1399804.21	735973.77	-2.49	26879	1400775.58	735471	-3.95
26796	1399799.21	735973.77	-2.42	26880	1400770.58	735471	-3.96

Point	North	East	M.S.L.	Point	North	East	M.S.L.
26881	1400765.58	735470.99	-3.99	26965	1400345.58	735470.49	-3.69
26882	1400760.58	735470.99	-4.02	26966	1400340.58	735470.49	-3.72
26883	1400755.58	735470.98	-4.01	26967	1400335.58	735470.48	-3.71
26884	1400750.58	735470.97	-4.00	26968	1400330.58	735470.48	-3.67
26885	1400745.58	735470.97	-4.02	26969	1400325.58	735470.47	-3.69
26886	1400740.58	735470.96	-3.99	26970	1400320.58	735470.46	-3.69
26887	1400735.58	735470.96	-4.05	26971	1400315.58	735470.46	-3.68
26888	1400730.58	735470.95	-4.06	26972	1400310.58	735470.45	-3.73
26889	1400725.58	735470.95	-4.01	26973	1400305.58	735470.45	-3.71
26890	1400720.58	735470.94	-3.98	26974	1400300.58	735470.44	-3.74
26891	1400715.58	735470.93	-4.03	26975	1400295.58	735470.43	-3.72
26892	1400710.58	735470.93	-4.00	26976	1400290.58	735470.43	-3.65
26893	1400705.58	735470.92	-4.07	26977	1400285.58	735470.42	-3.67
26894	1400700.58	735470.92	-4.03	26978	1400280.58	735470.42	-3.71
26895	1400695.58	735470.91	-4.08	26979	1400275.58	735470.41	-3.73
26896	1400690.58	735470.9	-4.05	26980	1400270.58	735470.4	-3.69
26897	1400685.58	735470.9	-4.06	26981	1400265.58	735470.4	-3.72
26898	1400680.58	735470.89	-4.02	26982	1400260.58	735470.39	-3.71
26899	1400675.58	735470.89	-4.02	26983	1400255.58	735470.39	-3.70
26900	1400670.58	735470.88	-4.04	26984	1400250.58	735470.38	-3.72
26901	1400665.58	735470.87	-4.02	26985	1400245.58	735470.37	-3.73
26902	1400660.58	735470.87	-4.06	26986	1400240.58	735470.37	-3.73
26903	1400655.58	735470.86	-4.04	26987	1400235.58	735470.36	-3.74
26904	1400650.58	735470.86	-3.99	26988	1400230.58	735470.36	-3.73
26905	1400645.58	735470.85	-4.00	26989	1400225.58	735470.35	-3.80
26906	1400640.58	735470.84	-4.05	26990	1400220.58	735470.35	-3.74
26907	1400635.58	735470.84	-3.98	26991	1400215.58	735470.34	-3.74
26908	1400630.58	735470.83	-3.94	26992	1400210.58	735470.33	-3.81
26909	1400625.58	735470.83	-3.89	26993	1400205.58	735470.33	-3.81
26910	1400620.58	735470.82	-3.92	26994	1400200.58	735470.32	-3.72
26911	1400615.58	735470.81	-3.91	26995	1400195.58	735470.32	-3.76
26912	1400610.58	735470.81	-3.92	26996	1400190.58	735470.31	-3.76
26913	1400605.58	735470.8	-3.97	26997	1400185.58	735470.3	-3.77
26914	1400600.58	735470.8	-3.88	26998	1400180.58	735470.3	-3.80
26915	1400595.58	735470.79	-3.87	26999	1400175.58	735470.29	-3.75
26916	1400590.58	735470.78	-3.85	27000	1400170.58	735470.29	-3.77
26917	1400585.58	735470.78	-3.90	27001	1400165.58	735470.28	-3.81
26918	1400580.58	735470.77	-3.80	27002	1400160.58	735470.27	-3.79
26919	1400575.58	735470.77	-3.76	27003	1400155.58	735470.27	-3.85
26920	1400570.58	735470.76	-3.84	27004	1400150.58	735470.26	-3.76
26921	1400565.58	735470.76	-3.81	27005	1400145.58	735470.26	-3.86
26922	1400560.58	735470.75	-3.77	27006	1400140.58	735470.25	-3.84
26923	1400555.58	735470.74	-3.79	27007	1400135.58	735470.24	-3.78
26924	1400550.58	735470.74	-3.76	27008	1400130.58	735470.24	-3.78
26925	1400545.58	735470.73	-3.74	27009	1400125.58	735470.23	-3.82
26926	1400540.58	735470.73	-3.73	27010	1400120.58	735470.23	-3.83
26927	1400535.58	735470.72	-3.72	27011	1400115.58	735470.22	-3.85
26928	1400530.58	735470.71	-3.73	27012	1400110.58	735470.21	-3.77
26929	1400525.58	735470.71	-3.70	27013	1400105.58	735470.21	-3.83
26930	1400520.58	735470.7	-3.71	27014	1400100.58	735470.2	-3.71
26931	1400515.58	735470.7	-3.66	27015	1400095.58	735470.2	-3.74
26932	1400510.58	735470.69	-3.62	27016	1400090.58	735470.19	-3.65
26933	1400505.58	735470.68	-3.77	27017	1400085.58	735470.18	-3.65
26934	1400500.58	735470.68	-3.70	27018	1400080.58	735470.18	-3.65
26935	1400495.58	735470.67	-3.64	27019	1400075.58	735470.17	-3.60
26936	1400490.58	735470.67	-3.67	27020	1400070.58	735470.17	-3.61
26937	1400485.58	735470.66	-3.75	27021	1400065.58	735470.16	-3.61
26938	1400480.58	735470.65	-3.62	27022	1400060.58	735470.15	-3.64
26939	1400475.58	735470.65	-3.70	27023	1400055.58	735470.15	-3.62
26940	1400470.58	735470.64	-3.68	27024	1400050.58	735470.14	-3.56
26941	1400465.58	735470.64	-3.65	27025	1400045.58	735470.14	-3.57
26942	1400460.58	735470.63	-3.64	27026	1400040.58	735470.13	-3.50
26943	1400455.58	735470.62	-3.63	27027	1400035.58	735470.13	-3.50
26944	1400450.58	735470.62	-3.67	27028	1400030.58	735470.12	-3.55
26945	1400445.58	735470.61	-3.66	27029	1400025.58	735470.11	-3.47
26946	1400440.58	735470.61	-3.65	27030	1400020.58	735470.11	-3.58
26947	1400435.58	735470.6	-3.65	27031	1400015.58	735470.1	-3.48
26948	1400430.58	735470.59	-3.66	27032	1400010.58	735470.1	-3.48
26949	1400425.58	735470.59	-3.62	27033	1400005.58	735470.09	-3.44
26950	1400420.58	735470.58	-3.70	27034	1400000.58	735470.08	-3.46
26951	1400415.58	735470.58	-3.64	27035	1399995.58	735470.08	-3.42
26952	1400410.58	735470.57	-3.65	27036	1399990.58	735470.07	-3.39
26953	1400405.58	735470.56	-3.66	27037	1399985.58	735470.07	-3.56
26954	1400400.58	735470.56	-3.67	27038	1399980.58	735470.06	-3.41
26955	1400395.58	735470.55	-3.67	27039	1399975.58	735470.05	-3.38
26956	1400390.58	735470.55	-3.66	27040	1399970.58	735470.05	-3.42
26957	1400385.58	735470.54	-3.70	27041	1399965.58	735470.04	-3.39
26958	1400380.58	735470.54	-3.71	27042	1399960.58	735470.04	-3.42
26959	1400375.58	735470.53	-3.70	27043	1399955.58	735470.03	-3.47
26960	1400370.58	735470.52	-3.64	27044	1399950.58	735470.02	-3.39
26961	1400365.58	735470.52	-3.67	27045	1399945.58	735470.02	-3.40
26962	1400360.58	735470.51	-3.66	27046	1399940.58	735470.01	-3.38
26963	1400355.58	735470.51	-3.68	27047	1399935.58	735470.01	-3.34
26964	1400350.58	735470.5	-3.67	27048	1399930.58	735470	-3.36

Point	North	East	M.S.L.	Point	North	East	M.S.L.
27049	1399925.58	735469.99	-3.39	27133	1399505.58	735469.5	-2.86
27050	1399920.58	735469.99	-3.37	27134	1399500.58	735469.49	-2.81
27051	1399915.58	735469.98	-3.33	27135	1399495.58	735469.48	-2.78
27052	1399910.58	735469.98	-3.41	27136	1399490.58	735469.48	-2.76
27053	1399905.58	735469.97	-3.42	27137	1399485.58	735469.47	-2.76
27054	1399900.58	735469.96	-3.37	27138	1399480.58	735469.47	-2.80
27055	1399895.58	735469.96	-3.34	27139	1399475.58	735469.46	-2.77
27056	1399890.58	735469.95	-3.37	27140	1399470.58	735469.45	-2.84
27057	1399885.58	735469.95	-3.41	27141	1399465.58	735469.45	-2.80
27058	1399880.58	735469.94	-3.29	27142	1399460.58	735469.44	-2.74
27059	1399875.58	735469.93	-3.36	27143	1399455.58	735469.44	-2.74
27060	1399870.58	735469.93	-3.35	27144	1399450.58	735469.43	-2.76
27061	1399865.58	735469.92	-3.30	27145	1399445.58	735469.42	-2.75
27062	1399860.58	735469.92	-3.27	27146	1399440.58	735469.42	-2.78
27063	1399855.58	735469.91	-3.31	27147	1399435.58	735469.41	-2.82
27064	1399850.58	735469.91	-3.31	27148	1399430.58	735469.41	-2.74
27065	1399845.58	735469.9	-3.28	27149	1399425.58	735469.4	-2.89
27066	1399840.58	735469.89	-3.25	27150	1399420.58	735469.39	-2.73
27067	1399835.58	735469.89	-3.24	27151	1399415.58	735469.39	-2.73
27068	1399830.58	735469.88	-3.21	27152	1399410.58	735469.38	-2.75
27069	1399825.58	735469.88	-3.22	27153	1399405.58	735469.38	-2.79
27070	1399820.58	735469.87	-3.21	27154	1399400.58	735469.37	-2.69
27071	1399815.58	735469.86	-3.21	27155	1399395.58	735469.36	-2.80
27072	1399810.58	735469.86	-3.23	27156	1399390.58	735469.36	-2.73
27073	1399805.58	735469.85	-3.14	27157	1399385.58	735469.35	-2.79
27074	1399800.58	735469.85	-3.16	27158	1399380.58	735469.35	-2.80
27075	1399795.58	735469.84	-3.11	27159	1399375.58	735469.34	-2.77
27076	1399790.58	735469.83	-3.20	27160	1399370.58	735469.33	-2.77
27077	1399785.58	735469.83	-3.14	27161	1399365.58	735469.33	-2.73
27078	1399780.58	735469.82	-3.06	27162	1399360.58	735469.32	-2.79
27079	1399775.58	735469.82	-3.05	27163	1399355.58	735469.32	-2.80
27080	1399770.58	735469.81	-3.10	27164	1399350.58	735469.31	-2.81
27081	1399765.58	735469.8	-3.08	27165	1399345.58	735469.3	-2.81
27082	1399760.58	735469.8	-3.04	27166	1399340.58	735469.3	-2.81
27083	1399755.58	735469.79	-3.07	27167	1399335.58	735469.29	-2.79
27084	1399750.58	735469.79	-3.05	27168	1399330.58	735469.29	-2.89
27085	1399745.58	735469.78	-3.01	27169	1400761.94	735392.17	-3.84
27086	1399740.58	735469.77	-3.00	27170	1400756.94	735392.18	-3.86
27087	1399735.58	735469.77	-2.96	27171	1400751.94	735392.19	-3.83
27088	1399730.58	735469.76	-2.94	27172	1400746.94	735392.2	-3.82
27089	1399725.58	735469.76	-3.01	27173	1400741.94	735392.21	-3.86
27090	1399720.58	735469.75	-2.98	27174	1400736.94	735392.22	-3.91
27091	1399715.58	735469.74	-2.97	27175	1400731.94	735392.23	-3.90
27092	1399710.58	735469.74	-2.97	27176	1400726.94	735392.24	-3.88
27093	1399705.58	735469.73	-3.00	27177	1400721.94	735392.25	-3.84
27094	1399700.58	735469.73	-2.97	27178	1400716.94	735392.25	-3.86
27095	1399695.58	735469.72	-2.88	27179	1400711.94	735392.26	-3.92
27096	1399690.58	735469.72	-2.91	27180	1400706.94	735392.27	-3.96
27097	1399685.58	735469.71	-2.90	27181	1400701.94	735392.28	-3.96
27098	1399680.58	735469.7	-2.89	27182	1400696.94	735392.29	-3.90
27099	1399675.58	735469.7	-2.88	27183	1400691.94	735392.3	-3.89
27100	1399670.58	735469.69	-2.90	27184	1400686.94	735392.31	-3.93
27101	1399665.58	735469.69	-2.95	27185	1400681.94	735392.32	-3.96
27102	1399660.58	735469.68	-2.92	27186	1400676.94	735392.33	-3.97
27103	1399655.58	735469.67	-2.87	27187	1400671.94	735392.34	-3.92
27104	1399650.58	735469.67	-2.90	27188	1400666.94	735392.35	-3.88
27105	1399645.58	735469.66	-2.84	27189	1400661.94	735392.36	-3.91
27106	1399640.58	735469.66	-2.88	27190	1400656.94	735392.37	-3.93
27107	1399635.58	735469.65	-2.85	27191	1400651.94	735392.38	-3.90
27108	1399630.58	735469.64	-2.88	27192	1400646.94	735392.39	-3.86
27109	1399625.58	735469.64	-2.93	27193	1400641.94	735392.4	-3.83
27110	1399620.58	735469.63	-2.92	27194	1400636.94	735392.4	-3.87
27111	1399615.58	735469.63	-2.89	27195	1400631.94	735392.41	-3.90
27112	1399610.58	735469.62	-2.89	27196	1400626.94	735392.42	-3.83
27113	1399605.58	735469.61	-2.91	27197	1400621.94	735392.43	-3.86
27114	1399600.58	735469.61	-2.83	27198	1400616.94	735392.44	-3.90
27115	1399595.58	735469.6	-2.88	27199	1400611.94	735392.45	-3.88
27116	1399590.58	735469.6	-2.85	27200	1400606.94	735392.46	-3.84
27117	1399585.58	735469.59	-2.89	27201	1400601.94	735392.47	-3.75
27118	1399580.58	735469.58	-2.85	27202	1400596.94	735392.48	-3.74
27119	1399575.58	735469.58	-2.79	27203	1400591.94	735392.49	-3.80
27120	1399570.58	735469.57	-2.75	27204	1400586.94	735392.5	-3.80
27121	1399565.58	735469.57	-2.84	27205	1400581.94	735392.51	-3.79
27122	1399560.58	735469.56	-2.81	27206	1400576.94	735392.52	-3.76
27123	1399555.58	735469.55	-2.79	27207	1400571.94	735392.53	-3.78
27124	1399550.58	735469.55	-2.81	27208	1400566.94	735392.54	-3.81
27125	1399545.58	735469.54	-2.79	27209	1400561.94	735392.55	-3.82
27126	1399540.58	735469.54	-2.85	27210	1400556.94	735392.55	-3.80
27127	1399535.58	735469.53	-2.85	27211	1400551.94	735392.56	-3.77
27128	1399530.58	735469.52	-2.84	27212	1400546.94	735392.57	-3.74
27129	1399525.58	735469.52	-2.91	27213	1400541.94	735392.58	-3.71
27130	1399520.58	735469.51	-2.81	27214	1400536.94	735392.59	-3.68
27131	1399515.58	735469.51	-2.86	27215	1400531.94	735392.6	-3.65
27132	1399510.58	735469.5	-2.86	27216	1400526.94	735392.61	-3.63

Point	North	East	M.S.L.	Point	North	East	M.S.L.
27217	1400521.94	735392.62	-3.66	27301	1400101.94	735393.41	-3.55
27218	1400516.94	735392.63	-3.75	27302	1400096.94	735393.42	-3.56
27219	1400511.94	735392.64	-3.77	27303	1400091.94	735393.43	-3.57
27220	1400506.94	735392.65	-3.74	27304	1400086.94	735393.44	-3.57
27221	1400501.94	735392.66	-3.63	27305	1400081.94	735393.45	-3.57
27222	1400496.94	735392.67	-3.61	27306	1400076.94	735393.45	-3.57
27223	1400491.94	735392.68	-3.68	27307	1400071.94	735393.46	-3.57
27224	1400486.94	735392.69	-3.67	27308	1400066.94	735393.47	-3.59
27225	1400481.94	735392.7	-3.64	27309	1400061.94	735393.48	-3.62
27226	1400476.94	735392.7	-3.67	27310	1400056.94	735393.49	-3.53
27227	1400471.94	735392.71	-3.69	27311	1400051.94	735393.5	-3.53
27228	1400466.94	735392.72	-3.68	27312	1400046.94	735393.51	-3.53
27229	1400461.94	735392.73	-3.66	27313	1400041.94	735393.52	-3.52
27230	1400456.94	735392.74	-3.64	27314	1400036.94	735393.53	-3.52
27231	1400451.94	735392.75	-3.61	27315	1400031.94	735393.54	-3.52
27232	1400446.94	735392.76	-3.61	27316	1400026.94	735393.55	-3.52
27233	1400441.94	735392.77	-3.62	27317	1400021.94	735393.56	-3.52
27234	1400436.94	735392.78	-3.63	27318	1400016.94	735393.57	-3.51
27235	1400431.94	735392.79	-3.61	27319	1400011.94	735393.58	-3.51
27236	1400426.94	735392.8	-3.60	27320	1400006.94	735393.59	-3.51
27237	1400421.94	735392.81	-3.61	27321	1400001.94	735393.6	-3.51
27238	1400416.94	735392.82	-3.64	27322	1399996.94	735393.6	-3.51
27239	1400411.94	735392.83	-3.64	27323	1399991.94	735393.61	-3.50
27240	1400406.94	735392.84	-3.59	27324	1399986.94	735393.62	-3.49
27241	1400401.94	735392.85	-3.56	27325	1399981.94	735393.63	-3.48
27242	1400396.94	735392.85	-3.58	27326	1399976.94	735393.64	-3.47
27243	1400391.94	735392.86	-3.61	27327	1399971.94	735393.65	-3.46
27244	1400386.94	735392.87	-3.62	27328	1399966.94	735393.66	-3.45
27245	1400381.94	735392.88	-3.62	27329	1399961.94	735393.67	-3.44
27246	1400376.94	735392.89	-3.58	27330	1399956.94	735393.68	-3.43
27247	1400371.94	735392.9	-3.55	27331	1399951.94	735393.69	-3.41
27248	1400366.94	735392.91	-3.53	27332	1399946.94	735393.7	-3.39
27249	1400361.94	735392.92	-3.51	27333	1399941.94	735393.71	-3.37
27250	1400356.94	735392.93	-3.48	27334	1399936.94	735393.72	-3.34
27251	1400351.94	735392.94	-3.47	27335	1399931.94	735393.73	-3.37
27252	1400346.94	735392.95	-3.57	27336	1399926.94	735393.74	-3.43
27253	1400341.94	735392.96	-3.58	27337	1399921.94	735393.75	-3.41
27254	1400336.94	735392.97	-3.58	27338	1399916.94	735393.75	-3.42
27255	1400331.94	735392.98	-3.59	27339	1399911.94	735393.76	-3.42
27256	1400326.94	735392.99	-3.59	27340	1399906.94	735393.77	-3.41
27257	1400321.94	735393	-3.60	27341	1399901.94	735393.78	-3.40
27258	1400316.94	735393	-3.60	27342	1399896.94	735393.79	-3.39
27259	1400311.94	735393.01	-3.60	27343	1399891.94	735393.8	-3.38
27260	1400306.94	735393.02	-3.61	27344	1399886.94	735393.81	-3.37
27261	1400301.94	735393.03	-3.58	27345	1399881.94	735393.82	-3.36
27262	1400296.94	735393.04	-3.52	27346	1399876.94	735393.83	-3.35
27263	1400291.94	735393.05	-3.52	27347	1399871.94	735393.84	-3.34
27264	1400286.94	735393.06	-3.59	27348	1399866.94	735393.85	-3.33
27265	1400281.94	735393.07	-3.70	27349	1399861.94	735393.86	-3.32
27266	1400276.94	735393.08	-3.69	27350	1399856.94	735393.87	-3.32
27267	1400271.94	735393.09	-3.67	27351	1399851.94	735393.88	-3.31
27268	1400266.94	735393.1	-3.65	27352	1399846.94	735393.89	-3.30
27269	1400261.94	735393.11	-3.63	27353	1399841.94	735393.9	-3.29
27270	1400256.94	735393.12	-3.62	27354	1399836.94	735393.9	-3.28
27271	1400251.94	735393.13	-3.60	27355	1399831.94	735393.91	-3.27
27272	1400246.94	735393.14	-3.58	27356	1399826.94	735393.92	-3.26
27273	1400241.94	735393.15	-3.56	27357	1399821.94	735393.93	-3.25
27274	1400236.94	735393.15	-3.58	27358	1399816.94	735393.94	-3.24
27275	1400231.94	735393.16	-3.58	27359	1399811.94	735393.95	-3.24
27276	1400226.94	735393.17	-3.59	27360	1399806.94	735393.96	-3.24
27277	1400221.94	735393.18	-3.59	27361	1399801.94	735393.97	-3.24
27278	1400216.94	735393.19	-3.60	27362	1399796.94	735393.98	-3.21
27279	1400211.94	735393.2	-3.60	27363	1399791.94	735393.99	-3.17
27280	1400206.94	735393.21	-3.60	27364	1399786.94	735394	-3.14
27281	1400201.94	735393.22	-3.60	27365	1399781.94	735394.01	-3.12
27282	1400196.94	735393.23	-3.57	27366	1399776.94	735394.02	-3.11
27283	1400191.94	735393.24	-3.57	27367	1399771.94	735394.03	-3.11
27284	1400186.94	735393.25	-3.60	27368	1399766.94	735394.04	-3.10
27285	1400181.94	735393.26	-3.60	27369	1399761.94	735394.05	-3.10
27286	1400176.94	735393.27	-3.59	27370	1399756.94	735394.05	-3.09
27287	1400171.94	735393.28	-3.60	27371	1399751.94	735394.06	-3.09
27288	1400166.94	735393.29	-3.57	27372	1399746.94	735394.07	-3.08
27289	1400161.94	735393.3	-3.62	27373	1399741.94	735394.08	-3.07
27290	1400156.94	735393.3	-3.61	27374	1399736.94	735394.09	-3.07
27291	1400151.94	735393.31	-3.58	27375	1399731.94	735394.1	-3.06
27292	1400146.94	735393.32	-3.57	27376	1399726.94	735394.11	-3.05
27293	1400141.94	735393.33	-3.58	27377	1399721.94	735394.12	-3.04
27294	1400136.94	735393.34	-3.58	27378	1399716.94	735394.13	-3.04
27295	1400131.94	735393.35	-3.57	27379	1399711.94	735394.14	-3.02
27296	1400126.94	735393.36	-3.56	27380	1399706.94	735394.15	-3.03
27297	1400121.94	735393.37	-3.55	27381	1399701.94	735394.16	-3.01
27298	1400116.94	735393.38	-3.54	27382	1399696.94	735394.17	-3.00
27299	1400111.94	735393.39	-3.53	27383	1399691.94	735394.18	-2.98
27300	1400106.94	735393.4	-3.54	27384	1399686.94	735394.19	-2.96

Point	North	East	M.S.L.	Point	North	East	M.S.L.
27385	1399681.94	735394.2	-2.94	27469	1400843.07	735371.01	-3.41
27386	1399676.94	735394.2	-2.92	27470	1400838.07	735371	-3.34
27387	1399671.94	735394.21	-2.90	27471	1400833.07	735370.99	-3.50
27388	1399666.94	735394.22	-2.88	27472	1400828.07	735370.98	-3.57
27389	1399661.94	735394.23	-2.86	27473	1400823.07	735370.96	-3.57
27390	1399656.94	735394.24	-2.85	27474	1400818.07	735370.95	-3.52
27391	1399651.94	735394.25	-2.83	27475	1400813.07	735370.94	-3.46
27392	1399646.94	735394.26	-2.83	27476	1400808.07	735370.93	-3.57
27393	1399641.94	735394.27	-2.84	27477	1400803.07	735370.92	-3.65
27394	1399636.94	735394.28	-2.86	27478	1400798.07	735370.9	-3.68
27395	1399631.94	735394.29	-2.90	27479	1400793.07	735370.89	-3.65
27396	1399626.94	735394.3	-2.95	27480	1400788.07	735370.88	-3.69
27397	1399621.94	735394.31	-3.00	27481	1400783.07	735370.87	-3.73
27398	1399616.94	735394.32	-3.06	27482	1400778.07	735370.86	-3.68
27399	1399611.94	735394.33	-3.07	27483	1400773.07	735370.84	-3.73
27400	1399606.94	735394.34	-3.02	27484	1400768.07	735370.83	-3.78
27401	1399601.94	735394.35	-2.99	27485	1400763.07	735370.82	-3.83
27402	1399596.94	735394.35	-2.97	27486	1400758.07	735370.81	-3.85
27403	1399591.94	735394.36	-2.95	27487	1400910.62	735274.18	-3.69
27404	1399586.94	735394.37	-2.93	27488	1400905.62	735274.19	-3.74
27405	1399581.94	735394.38	-2.90	27489	1400900.62	735274.21	-3.74
27406	1399576.94	735394.39	-2.88	27490	1400895.62	735274.22	-3.83
27407	1399571.94	735394.4	-2.86	27491	1400890.62	735274.24	-3.79
27408	1399566.94	735394.41	-2.84	27492	1400885.62	735274.25	-3.71
27409	1399561.94	735394.42	-2.81	27493	1400880.62	735274.27	-3.79
27410	1399556.94	735394.43	-2.78	27494	1400875.62	735274.28	-3.89
27411	1399551.94	735394.44	-2.78	27495	1400870.62	735274.3	-3.81
27412	1399546.94	735394.45	-2.77	27496	1400865.62	735274.31	-3.83
27413	1399541.94	735394.46	-2.82	27497	1400860.62	735274.33	-3.79
27414	1399536.94	735394.47	-2.84	27498	1400855.62	735274.34	-3.75
27415	1399531.94	735394.48	-2.86	27499	1400850.62	735274.35	-3.70
27416	1399526.94	735394.49	-2.89	27500	1400845.62	735274.37	-3.69
27417	1399521.94	735394.5	-2.90	27501	1400840.62	735274.38	-3.72
27418	1399516.94	735394.5	-2.89	27502	1400835.62	735274.4	-3.70
27419	1399511.94	735394.51	-2.86	27503	1400830.62	735274.41	-3.68
27420	1399506.94	735394.52	-2.90	27504	1400825.62	735274.43	-3.68
27421	1399501.94	735394.53	-2.90	27505	1400820.62	735274.44	-3.67
27422	1399496.94	735394.54	-2.89	27506	1400815.62	735274.46	-3.66
27423	1399491.94	735394.55	-2.93	27507	1400810.62	735274.47	-3.68
27424	1399486.94	735394.56	-2.92	27508	1400805.62	735274.49	-3.71
27425	1399481.94	735394.57	-2.91	27509	1400800.62	735274.5	-3.67
27426	1399476.94	735394.58	-2.90	27510	1400795.62	735274.52	-3.68
27427	1399471.94	735394.59	-2.89	27511	1400790.62	735274.53	-3.72
27428	1399466.94	735394.6	-2.90	27512	1400785.62	735274.55	-3.69
27429	1399461.94	735394.61	-2.91	27513	1400780.62	735274.56	-3.74
27430	1399456.94	735394.62	-2.92	27514	1400775.62	735274.58	-3.75
27431	1399451.94	735394.63	-2.92	27515	1400770.62	735274.59	-3.71
27432	1399446.94	735394.64	-2.92	27516	1400765.62	735274.61	-3.74
27433	1399441.94	735394.65	-2.92	27517	1400760.62	735274.62	-3.77
27434	1399436.94	735394.65	-2.92	27518	1400755.62	735274.64	-3.79
27435	1399431.94	735394.66	-2.92	27519	1400750.62	735274.65	-3.80
27436	1399426.94	735394.67	-2.92	27520	1400745.62	735274.66	-3.79
27437	1399421.94	735394.68	-2.85	27521	1400740.62	735274.68	-3.85
27438	1399416.94	735394.69	-2.80	27522	1400735.62	735274.69	-3.88
27439	1399411.94	735394.7	-2.79	27523	1400730.62	735274.71	-3.87
27440	1399406.94	735394.71	-2.81	27524	1400725.62	735274.72	-3.90
27441	1399401.94	735394.72	-2.84	27525	1400720.62	735274.74	-3.88
27442	1399396.94	735394.73	-2.86	27526	1400715.62	735274.75	-3.82
27443	1399391.94	735394.74	-2.89	27527	1400710.62	735274.77	-3.72
27444	1399386.94	735394.75	-2.91	27528	1400705.62	735274.78	-3.63
27445	1399381.94	735394.76	-2.93	27529	1400700.62	735274.8	-3.53
27446	1399376.94	735394.77	-2.96	27530	1400695.62	735274.81	-3.49
27447	1399371.94	735394.78	-2.98	27531	1400690.62	735274.83	-3.46
27448	1399366.94	735394.79	-3.01	27532	1400685.62	735274.84	-3.44
27449	1399361.94	735394.8	-3.03	27533	1400680.62	735274.86	-3.42
27450	1399356.94	735394.8	-3.06	27534	1400910.96	735171.17	-3.51
27451	1399351.94	735394.81	-3.08	27535	1400905.96	735171.16	-3.47
27452	1399346.94	735394.82	-3.11	27536	1400900.96	735171.16	-3.54
27453	1399341.94	735394.83	-3.13	27537	1400895.96	735171.15	-3.59
27454	1399336.94	735394.84	-3.16	27538	1400890.96	735171.15	-3.57
27455	1400913.07	735371.18	-3.33	27539	1400885.96	735171.14	-3.67
27456	1400908.07	735371.17	-3.35	27540	1400880.96	735171.14	-3.67
27457	1400903.07	735371.16	-3.36	27541	1400875.96	735171.13	-3.66
27458	1400898.07	735371.15	-3.37	27542	1400870.96	735171.13	-3.70
27459	1400893.07	735371.13	-3.37	27543	1400865.96	735171.12	-3.73
27460	1400888.07	735371.12	-3.38	27544	1400860.96	735171.12	-3.69
27461	1400883.07	735371.11	-3.38	27545	1400855.96	735171.11	-3.69
27462	1400878.07	735371.1	-3.39	27546	1400850.96	735171.11	-3.71
27463	1400873.07	735371.09	-3.39	27547	1400845.96	735171.1	-3.71
27464	1400868.07	735371.07	-3.40	27548	1400840.96	735171.1	-3.68
27465	1400863.07	735371.06	-3.40	27549	1400835.96	735171.09	-3.67
27466	1400858.07	735371.05	-3.41	27550	1400830.96	735171.09	-3.69
27467	1400853.07	735371.04	-3.42	27551	1400825.96	735171.08	-3.73
27468	1400848.07	735371.03	-3.42	27552	1400820.96	735171.08	-3.72

Point	North	East	M.S.L.	Point	North	East	M.S.L.
27553	1400815.96	735171.07	-3.70	27637	1400882.44	734975.02	-3.38
27554	1400810.96	735171.07	-3.67	27638	1400877.44	734975.01	-3.41
27555	1400805.96	735171.06	-3.66	27639	1400872.44	734974.99	-3.49
27556	1400800.96	735171.06	-3.66	27640	1400867.44	734974.98	-3.53
27557	1400795.96	735171.05	-3.68	27641	1400862.44	734974.97	-3.64
27558	1400790.96	735171.05	-3.65	27642	1400857.44	734974.96	-3.63
27559	1400785.96	735171.04	-3.67	27643	1400852.44	734974.94	-3.65
27560	1400780.96	735171.04	-3.67	27644	1400847.44	734974.93	-3.66
27561	1400775.96	735171.03	-3.62	27645	1400842.44	734974.92	-3.69
27562	1400770.96	735171.03	-3.62	27646	1400837.44	734974.91	-3.66
27563	1400765.96	735171.02	-3.61	27647	1400832.44	734974.89	-3.63
27564	1400760.96	735171.02	-3.60	27648	1400827.44	734974.88	-3.62
27565	1400755.96	735171.02	-3.58	27649	1400822.44	734974.87	-3.66
27566	1400750.96	735171.01	-3.54	27650	1400817.44	734974.86	-3.64
27567	1400745.96	735171.01	-3.49	27651	1400812.44	734974.84	-3.62
27568	1400740.96	735171	-3.45	27652	1400807.44	734974.83	-3.62
27569	1400735.96	735171	-3.44	27653	1400802.44	734974.82	-3.62
27570	1400730.96	735170.99	-3.42	27654	1400797.44	734974.81	-3.62
27571	1400725.96	735170.99	-3.41	27655	1400792.44	734974.79	-3.62
27572	1400720.96	735170.98	-3.37	27656	1400787.44	734974.78	-3.62
27573	1400715.96	735170.98	-3.34	27657	1400782.44	734974.77	-3.61
27574	1400710.96	735170.97	-3.33	27658	1400777.44	734974.75	-3.61
27575	1400705.96	735170.97	-3.28	27659	1400772.44	734974.74	-3.63
27576	1400700.96	735170.96	-3.18	27660	1400767.44	734974.73	-3.62
27577	1400695.96	735170.96	-3.10	27661	1400762.44	734974.72	-3.62
27578	1400690.96	735170.95	-3.00	27662	1400757.44	734974.7	-3.59
27579	1400685.96	735170.95	-3.01	27663	1400752.44	734974.69	-3.60
27580	1400680.96	735170.94	-3.03	27664	1400747.44	734974.68	-3.61
27581	1400675.96	735170.94	-3.04	27665	1400742.44	734974.67	-3.61
27582	1400911.64	735071.5	-3.43	27666	1400737.44	734974.65	-3.58
27583	1400906.64	735071.5	-3.45	27667	1400732.44	734974.64	-3.58
27584	1400901.64	735071.5	-3.47	27668	1400727.44	734974.63	-3.60
27585	1400896.64	735071.5	-3.49	27669	1400722.44	734974.62	-3.58
27586	1400891.64	735071.5	-3.51	27670	1400717.44	734974.6	-3.56
27587	1400886.64	735071.5	-3.53	27671	1400712.44	734974.59	-3.53
27588	1400881.64	735071.5	-3.55	27672	1400707.44	734974.58	-3.49
27589	1400876.64	735071.5	-3.57	27673	1400702.44	734974.57	-3.42
27590	1400871.64	735071.5	-3.57	27674	1400697.44	734974.55	-3.00
27591	1400866.64	735071.5	-3.59	27675	1400692.44	734974.54	-2.28
27592	1400861.64	735071.5	-3.56	27676	1400687.44	734974.53	-2.33
27593	1400856.64	735071.5	-3.60	27677	1400682.44	734974.52	-2.38
27594	1400851.64	735071.5	-3.63	27678	1400677.44	734974.5	-2.43
27595	1400846.64	735071.5	-3.62	27679	1402065.56	731373.77	-1.90
27596	1400841.64	735071.5	-3.62	27680	1402060.56	731373.77	-2.02
27597	1400836.64	735071.5	-3.63	27681	1402055.56	731373.77	-2.04
27598	1400831.64	735071.5	-3.64	27682	1402050.56	731373.77	-2.03
27599	1400826.64	735071.5	-3.64	27683	1402045.56	731373.77	-2.09
27600	1400821.64	735071.5	-3.62	27684	1402040.56	731373.77	-2.11
27601	1400816.64	735071.5	-3.68	27685	1402035.56	731373.77	-2.24
27602	1400811.64	735071.5	-3.65	27686	1402030.56	731373.77	-2.26
27603	1400806.64	735071.5	-3.64	27687	1402025.56	731373.77	-2.31
27604	1400801.64	735071.5	-3.64	27688	1402020.56	731373.77	-2.36
27605	1400796.64	735071.5	-3.65	27689	1402015.56	731373.77	-2.38
27606	1400791.64	735071.5	-3.65	27690	1402010.56	731373.77	-2.41
27607	1400786.64	735071.5	-3.68	27691	1402005.56	731373.77	-2.49
27608	1400781.64	735071.5	-3.66	27692	1402000.56	731373.77	-2.57
27609	1400776.64	735071.5	-3.64	27693	1401995.56	731373.77	-2.57
27610	1400771.64	735071.5	-3.61	27694	1401990.56	731373.77	-2.70
27611	1400766.64	735071.5	-3.59	27695	1401985.56	731373.77	-2.72
27612	1400761.64	735071.5	-3.59	27696	1401980.56	731373.77	-2.80
27613	1400756.64	735071.5	-3.58	27697	1401975.56	731373.77	-2.86
27614	1400751.64	735071.5	-3.58	27698	1401970.56	731373.77	-2.92
27615	1400746.64	735071.5	-3.59	27699	1401965.56	731373.77	-2.87
27616	1400741.64	735071.5	-3.56	27700	1401960.56	731373.77	-2.92
27617	1400736.64	735071.5	-3.56	27701	1401955.56	731373.77	-2.99
27618	1400731.64	735071.5	-3.56	27702	1401950.56	731373.77	-3.05
27619	1400726.64	735071.5	-3.55	27703	1401945.56	731373.77	-3.04
27620	1400721.64	735071.5	-3.30	27704	1401940.56	731373.77	-3.04
27621	1400716.64	735071.5	-3.18	27705	1401935.56	731373.77	-3.16
27622	1400711.64	735071.5	-3.14	27706	1401930.56	731373.77	-3.14
27623	1400706.64	735071.5	-3.05	27707	1401925.56	731373.77	-3.18
27624	1400701.64	735071.5	-2.92	27708	1401920.56	731373.77	-3.15
27625	1400696.64	735071.5	-2.78	27709	1401915.56	731373.77	-3.21
27626	1400691.64	735071.5	-2.69	27710	1401910.56	731373.77	-3.24
27627	1400686.64	735071.5	-2.65	27711	1401905.56	731373.77	-3.31
27628	1400681.64	735071.5	-2.61	27712	1401900.56	731373.77	-3.29
27629	1400676.64	735071.5	-2.57	27713	1401895.56	731373.77	-3.38
27630	1400917.44	734975.11	-3.34	27714	1401890.56	731373.77	-3.30
27631	1400912.44	734975.09	-3.28	27715	1401885.56	731373.77	-3.37
27632	1400907.44	734975.08	-3.34	27716	1401880.56	731373.77	-3.36
27633	1400902.44	734975.07	-3.38	27717	1401875.56	731373.77	-3.44
27634	1400897.44	734975.06	-3.34	27718	1401870.56	731373.77	-3.43
27635	1400892.44	734975.04	-3.36	27719	1401865.56	731373.77	-3.39
27636	1400887.44	734975.03	-3.37	27720	1401860.56	731373.77	-3.52

Point	North	East	M.S.L.	Point	North	East	M.S.L.
27721	1401855.56	731373.77	-3.61	27805	1401617.75	731470.13	-4.49
27722	1401850.56	731373.77	-3.59	27806	1401612.75	731470.13	-4.55
27723	1401845.56	731373.77	-3.68	27807	1401607.75	731470.13	-4.58
27724	1401840.56	731373.77	-3.81	27808	1401602.75	731470.13	-4.58
27725	1401835.56	731373.77	-3.84	27809	1401597.75	731470.13	-4.58
27726	1401830.56	731373.77	-3.88	27810	1401592.75	731470.13	-4.61
27727	1402308.42	731272.78	2.60	27811	1401587.75	731470.13	-4.62
27728	1402303.42	731272.78	2.32	27812	1401582.75	731470.13	-4.66
27729	1402298.42	731272.78	2.19	27813	1401577.75	731470.13	-4.67
27730	1402293.42	731272.78	1.70	27814	1401572.75	731470.13	-4.66
27731	1402288.42	731272.78	0.92	27815	1401567.75	731470.13	-4.63
27732	1402283.42	731272.78	0.23	27816	1401562.75	731470.13	-4.56
27733	1402278.42	731272.78	-0.33	27817	1401557.75	731470.13	-4.45
27734	1402273.42	731272.78	-0.88	27818	1401552.75	731470.13	-4.44
27735	1402268.42	731272.78	-1.01	27819	1401547.75	731470.13	-4.34
27736	1402263.42	731272.78	-1.23	27820	1401542.75	731470.13	-4.33
27737	1402258.42	731272.78	-1.32	27821	1401537.75	731470.13	-4.36
27738	1402253.42	731272.78	-1.28	27822	1401532.75	731470.13	-4.28
27739	1402248.42	731272.78	-1.36	27823	1401527.75	731470.13	-4.34
27740	1402243.42	731272.78	-1.41	27824	1401522.75	731470.13	-4.32
27741	1402238.42	731272.78	-1.44	27825	1401517.75	731470.13	-4.26
27742	1402233.42	731272.78	-1.46	27826	1401512.75	731470.13	-4.35
27743	1402228.42	731272.78	-1.49	27827	1401507.75	731470.13	-4.28
27744	1402223.42	731272.78	-1.55	27828	1401502.75	731470.13	-4.17
27745	1402218.42	731272.78	-1.55	27829	1401497.75	731470.13	-4.30
27746	1402213.42	731272.78	-1.58	27830	1401492.75	731470.13	-4.53
27747	1402208.42	731272.78	-1.63	27831	1401487.75	731470.13	-4.42
27748	1402203.42	731272.78	-1.61	27832	1401482.75	731470.13	-4.31
27749	1402198.42	731272.78	-1.73	27833	1401477.75	731470.13	-4.21
27750	1402193.42	731272.78	-1.72	27834	1401472.75	731470.13	-4.28
27751	1402188.42	731272.78	-1.77	27835	1401467.75	731470.13	-4.36
27752	1402183.42	731272.78	-1.78	27836	1401462.75	731470.13	-4.37
27753	1402178.42	731272.78	-1.76	27837	1401457.75	731470.13	-4.33
27754	1402173.42	731272.78	-1.78	27838	1401452.75	731470.13	-4.45
27755	1402168.42	731272.78	-1.81	27839	1401447.75	731470.13	-4.51
27756	1402163.42	731272.78	-1.88	27840	1401442.75	731470.13	-4.37
27757	1402158.42	731272.78	-1.85	27841	1401437.75	731470.13	-4.37
27758	1402153.42	731272.78	-2.00	27842	1401432.75	731470.13	-4.45
27759	1402148.42	731272.78	-1.99	27843	1401427.75	731470.13	-4.37
27760	1402143.42	731272.78	-2.00	27844	1401422.75	731470.13	-4.26
27761	1402138.42	731272.78	-2.12	27845	1401417.75	731470.13	-4.32
27762	1402133.42	731272.78	-2.05	27846	1401412.75	731470.13	-4.60
27763	1401827.75	731470.13	-3.40	27847	1401407.75	731470.13	-4.40
27764	1401822.75	731470.13	-3.40	27848	1401402.75	731470.13	-4.42
27765	1401817.75	731470.13	-3.40	27849	1401397.75	731470.13	-4.47
27766	1401812.75	731470.13	-3.40	27850	1401392.75	731470.13	-4.49
27767	1401807.75	731470.13	-3.39	27851	1401387.75	731470.13	-4.45
27768	1401802.75	731470.13	-3.56	27852	1401382.75	731470.13	-4.49
27769	1401797.75	731470.13	-3.51	27853	1401377.75	731470.13	-4.56
27770	1401792.75	731470.13	-3.55	27854	1401372.75	731470.13	-4.52
27771	1401787.75	731470.13	-3.58	27855	1401367.75	731470.13	-4.50
27772	1401782.75	731470.13	-3.63	27856	1401362.75	731470.13	-4.46
27773	1401777.75	731470.13	-3.72	27857	1401357.75	731470.13	-4.41
27774	1401772.75	731470.13	-3.72	27858	1401352.75	731470.13	-4.37
27775	1401767.75	731470.13	-3.77	27859	1401347.75	731470.13	-4.31
27776	1401762.75	731470.13	-3.69	27860	1401342.75	731470.13	-4.32
27777	1401757.75	731470.13	-3.86	27861	1401337.75	731470.13	-4.50
27778	1401752.75	731470.13	-3.78	27862	1401332.75	731470.13	-4.53
27779	1401747.75	731470.13	-3.89	27863	1401327.75	731470.13	-4.41
27780	1401742.75	731470.13	-3.85	27864	1401322.75	731470.13	-4.47
27781	1401737.75	731470.13	-3.90	27865	1401317.75	731470.13	-4.41
27782	1401732.75	731470.13	-3.97	27866	1401312.75	731470.13	-4.36
27783	1401727.75	731470.13	-4.06	27867	1401307.75	731470.13	-4.28
27784	1401722.75	731470.13	-3.90	27868	1401302.75	731470.13	-4.38
27785	1401717.75	731470.13	-3.95	27869	1401297.75	731470.13	-4.32
27786	1401712.75	731470.13	-3.98	27870	1401292.75	731470.13	-4.41
27787	1401707.75	731470.13	-4.01	27871	1401287.75	731470.13	-4.40
27788	1401702.75	731470.13	-4.14	27872	1401282.75	731470.13	-4.41
27789	1401697.75	731470.13	-4.14	27873	1401277.75	731470.13	-4.40
27790	1401692.75	731470.13	-4.13	27874	1401272.75	731470.13	-4.39
27791	1401687.75	731470.13	-4.10	27875	1401267.75	731470.13	-4.38
27792	1401682.75	731470.13	-4.12	27876	1401262.75	731470.13	-4.40
27793	1401677.75	731470.13	-4.17	27877	1401257.75	731470.13	-4.36
27794	1401672.75	731470.13	-4.20	27878	1401252.75	731470.13	-4.28
27795	1401667.75	731470.13	-4.21	27879	1401247.75	731470.13	-4.37
27796	1401662.75	731470.13	-4.24	27880	1401242.75	731470.13	-4.37
27797	1401657.75	731470.13	-4.26	27881	1401237.75	731470.13	-4.27
27798	1401652.75	731470.13	-4.29	27882	1401232.75	731470.13	-4.19
27799	1401647.75	731470.13	-4.31	27883	1401227.75	731470.13	-4.33
27800	1401642.75	731470.13	-4.34	27884	1401222.75	731470.13	-4.35
27801	1401637.75	731470.13	-4.35	27885	1401217.75	731470.13	-4.27
27802	1401632.75	731470.13	-4.36	27886	1401212.75	731470.13	-4.27
27803	1401627.75	731470.13	-4.39	27887	1401207.75	731470.13	-4.32
27804	1401622.75	731470.13	-4.43	27888	1401202.75	731470.13	-4.32

Point	North	East	M.S.L.	Point	North	East	M.S.L.
27889	1401197.75	731470.13	-4.22	27973	1400777.75	731470.13	-4.31
27890	1401192.75	731470.13	-4.25	27974	1400772.75	731470.13	-4.40
27891	1401187.75	731470.13	-4.16	27975	1400767.75	731470.13	-4.22
27892	1401182.75	731470.13	-4.14	27976	1400762.75	731470.13	-4.25
27893	1401177.75	731470.13	-4.23	27977	1400757.75	731470.13	-4.27
27894	1401172.75	731470.13	-4.16	27978	1400752.75	731470.13	-4.30
27895	1401167.75	731470.13	-4.22	27979	1400747.75	731470.13	-4.36
27896	1401162.75	731470.13	-4.11	27980	1400742.75	731470.13	-4.41
27897	1401157.75	731470.13	-4.14	27981	1400737.75	731470.13	-4.43
27898	1401152.75	731470.13	-4.17	27982	1400732.75	731470.13	-4.49
27899	1401147.75	731470.13	-4.01	27983	1400727.75	731470.13	-4.70
27900	1401142.75	731470.13	-3.97	27984	1400722.75	731470.13	-4.53
27901	1401137.75	731470.13	-3.92	27985	1400717.75	731470.13	-4.59
27902	1401132.75	731470.13	-3.81	27986	1400712.75	731470.13	-4.69
27903	1401127.75	731470.13	-3.82	27987	1400707.75	731470.13	-4.68
27904	1401122.75	731470.13	-3.84	27988	1400702.75	731470.13	-4.75
27905	1401117.75	731470.13	-3.78	27989	1400697.75	731470.13	-4.71
27906	1401112.75	731470.13	-3.73	27990	1400692.75	731470.13	-4.77
27907	1401107.75	731470.13	-3.72	27991	1400687.75	731470.13	-4.97
27908	1401102.75	731470.13	-3.94	27992	1400682.75	731470.13	-4.78
27909	1401097.75	731470.13	-4.16	27993	1400677.75	731470.13	-4.91
27910	1401092.75	731470.13	-3.75	27994	1400672.75	731470.13	-4.74
27911	1401087.75	731470.13	-3.88	27995	1400667.75	731470.13	-4.73
27912	1401082.75	731470.13	-4.10	27996	1400662.75	731470.13	-4.89
27913	1401077.75	731470.13	-3.86	27997	1400657.75	731470.13	-4.83
27914	1401072.75	731470.13	-3.95	27998	1400652.75	731470.13	-4.68
27915	1401067.75	731470.13	-3.77	27999	1400647.75	731470.13	-4.75
27916	1401062.75	731470.13	-3.69	28000	1400642.75	731470.13	-4.99
27917	1401057.75	731470.13	-3.67	28001	1400637.75	731470.13	-4.71
27918	1401052.75	731470.13	-3.69	28002	1400632.75	731470.13	-4.78
27919	1401047.75	731470.13	-3.65	28003	1400627.75	731470.13	-4.88
27920	1401042.75	731470.13	-3.92	28004	1400622.75	731470.13	-4.85
27921	1401037.75	731470.13	-3.92	28005	1400617.75	731470.13	-4.87
27922	1401032.75	731470.13	-3.81	28006	1400612.75	731470.13	-5.09
27923	1401027.75	731470.13	-3.86	28007	1400607.75	731470.13	-4.86
27924	1401022.75	731470.13	-3.85	28008	1400602.75	731470.13	-4.86
27925	1401017.75	731470.13	-3.83	28009	1400597.75	731470.13	-4.93
27926	1401012.75	731470.13	-3.79	28010	1400592.75	731470.13	-5.08
27927	1401007.75	731470.13	-3.82	28011	1400587.75	731470.13	-5.08
27928	1401002.75	731470.13	-3.82	28012	1400582.75	731470.13	-4.97
27929	1400997.75	731470.13	-3.73	28013	1400577.75	731470.13	-5.09
27930	1400992.75	731470.13	-3.73	28014	1400572.75	731470.13	-4.99
27931	1400987.75	731470.13	-3.71	28015	1400567.75	731470.13	-5.00
27932	1400982.75	731470.13	-3.66	28016	1400562.75	731470.13	-5.26
27933	1400977.75	731470.13	-3.69	28017	1400557.75	731470.13	-5.08
27934	1400972.75	731470.13	-3.69	28018	1400552.75	731470.13	-5.06
27935	1400967.75	731470.13	-3.79	28019	1400547.75	731470.13	-5.16
27936	1400962.75	731470.13	-3.70	28020	1400542.75	731470.13	-5.13
27937	1400957.75	731470.13	-3.81	28021	1400537.75	731470.13	-5.15
27938	1400952.75	731470.13	-4.00	28022	1400532.75	731470.13	-5.27
27939	1400947.75	731470.13	-3.77	28023	1400527.75	731470.13	-5.13
27940	1400942.75	731470.13	-3.93	28024	1400522.75	731470.13	-5.25
27941	1400937.75	731470.13	-3.91	28025	1400517.75	731470.13	-5.35
27942	1400932.75	731470.13	-3.90	28026	1400512.75	731470.13	-5.33
27943	1400927.75	731470.13	-3.90	28027	1400507.75	731470.13	-5.31
27944	1400922.75	731470.13	-3.96	28028	1400502.75	731470.13	-5.49
27945	1400917.75	731470.13	-3.93	28029	1400497.75	731470.13	-5.48
27946	1400912.75	731470.13	-3.89	28030	1400492.75	731470.13	-5.21
27947	1400907.75	731470.13	-4.01	28031	1400487.75	731470.13	-5.60
27948	1400902.75	731470.13	-4.14	28032	1400482.75	731470.13	-5.28
27949	1400897.75	731470.13	-3.89	28033	1400477.75	731470.13	-5.55
27950	1400892.75	731470.13	-4.06	28034	1400472.75	731470.13	-5.43
27951	1400887.75	731470.13	-4.13	28035	1400467.75	731470.13	-5.41
27952	1400882.75	731470.13	-4.14	28036	1400462.75	731470.13	-5.42
27953	1400877.75	731470.13	-3.95	28037	1400457.75	731470.13	-5.84
27954	1400872.75	731470.13	-4.02	28038	1400452.75	731470.13	-5.35
27955	1400867.75	731470.13	-4.08	28039	1400447.75	731470.13	-5.53
27956	1400862.75	731470.13	-4.09	28040	1400442.75	731470.13	-5.48
27957	1400857.75	731470.13	-3.97	28041	1400437.75	731470.13	-5.65
27958	1400852.75	731470.13	-3.99	28042	1400432.75	731470.13	-5.52
27959	1400847.75	731470.13	-4.11	28043	1400427.75	731470.13	-5.54
27960	1400842.75	731470.13	-4.16	28044	1400422.75	731470.13	-5.65
27961	1400837.75	731470.13	-4.13	28045	1400417.75	731470.13	-5.60
27962	1400832.75	731470.13	-4.08	28046	1400412.75	731470.13	-6.00
27963	1400827.75	731470.13	-4.16	28047	1400407.75	731470.13	-5.83
27964	1400822.75	731470.13	-4.23	28048	1400402.75	731470.13	-5.78
27965	1400817.75	731470.13	-4.25	28049	1400397.75	731470.13	-5.74
27966	1400812.75	731470.13	-4.22	28050	1400392.75	731470.13	-5.67
27967	1400807.75	731470.13	-4.31	28051	1400387.75	731470.13	-5.66
27968	1400802.75	731470.13	-4.37	28052	1400382.75	731470.13	-5.74
27969	1400797.75	731470.13	-4.37	28053	1400377.75	731470.13	-5.72
27970	1400792.75	731470.13	-4.34	28054	1400372.75	731470.13	-5.78
27971	1400787.75	731470.13	-4.26	28055	1400367.75	731470.13	-5.66
27972	1400782.75	731470.13	-4.27	28056	1400362.75	731470.13	-5.75

Point	North	East	M.S.L.	Point	North	East	M.S.L.
28057	1400357.75	731470.13	-5.92	28141	1401903.42	731272.78	-3.64
28058	1400352.75	731470.13	-5.80	28142	1401898.42	731272.78	-3.59
28059	1400347.75	731470.13	-5.82	28143	1401893.42	731272.78	-3.58
28060	1400342.75	731470.13	-5.82	28144	1401888.42	731272.78	-3.68
28061	1400337.75	731470.13	-5.85	28145	1401883.42	731272.78	-3.66
28062	1400332.75	731470.13	-5.82	28146	1401878.42	731272.78	-3.62
28063	1400327.75	731470.13	-5.74	28147	1401873.42	731272.78	-3.71
28064	1400322.75	731470.13	-6.18	28148	1401868.42	731272.78	-3.67
28065	1400317.75	731470.13	-5.86	28149	1401863.42	731272.78	-3.71
28066	1400312.75	731470.13	-5.81	28150	1401858.42	731272.78	-3.85
28067	1400307.75	731470.13	-5.77	28151	1401853.42	731272.78	-3.87
28068	1400302.75	731470.13	-5.88	28152	1401848.42	731272.78	-3.95
28069	1400297.75	731470.13	-5.96	28153	1401843.42	731272.78	-3.97
28070	1400292.75	731470.13	-5.97	28154	1401838.42	731272.78	-3.87
28071	1400287.75	731470.13	-5.92	28155	1401833.42	731272.78	-4.05
28072	1400282.75	731470.13	-5.98	28156	1402308.42	731171.36	2.39
28073	1400277.75	731470.13	-6.07	28157	1402303.42	731171.36	2.15
28074	1400272.75	731470.13	-6.06	28158	1402298.42	731171.36	1.89
28075	1400267.75	731470.13	-6.11	28159	1402293.42	731171.36	2.02
28076	1400262.75	731470.13	-6.21	28160	1402288.42	731171.36	2.00
28077	1400257.75	731470.13	-5.94	28161	1402283.42	731171.36	2.05
28078	1400252.75	731470.13	-6.12	28162	1402278.42	731171.36	2.18
28079	1400247.75	731470.13	-5.90	28163	1402273.42	731171.36	2.18
28080	1400242.75	731470.13	-5.90	28164	1402268.42	731171.36	1.99
28081	1400237.75	731470.13	-5.95	28165	1402263.42	731171.36	1.84
28082	1400232.75	731470.13	-6.10	28166	1402258.42	731171.36	1.69
28083	1400227.75	731470.13	-5.96	28167	1402253.42	731171.36	1.21
28084	1400222.75	731470.13	-6.42	28168	1402248.42	731171.36	0.57
28085	1400217.75	731470.13	-6.04	28169	1402243.42	731171.36	0.06
28086	1400212.75	731470.13	-6.18	28170	1402238.42	731171.36	-0.69
28087	1400207.75	731470.13	-6.30	28171	1402233.42	731171.36	-1.26
28088	1400202.75	731470.13	-6.27	28172	1402228.42	731171.36	-1.44
28089	1400197.75	731470.13	-6.18	28173	1402223.42	731171.36	-1.53
28090	1400192.75	731470.13	-6.18	28174	1402218.42	731171.36	-1.68
28091	1400187.75	731470.13	-6.17	28175	1402213.42	731171.36	-1.79
28092	1400182.75	731470.13	-6.14	28176	1402208.42	731171.36	-2.01
28093	1400177.75	731470.13	-6.11	28177	1402203.42	731171.36	-2.15
28094	1400172.75	731470.13	-6.08	28178	1402198.42	731171.36	-2.22
28095	1400167.75	731470.13	-6.05	28179	1402193.42	731171.36	-2.22
28096	1402128.42	731272.78	-2.15	28180	1402188.42	731171.36	-2.34
28097	1402123.42	731272.78	-2.21	28181	1402183.42	731171.36	-2.44
28098	1402118.42	731272.78	-2.23	28182	1402178.42	731171.36	-2.38
28099	1402113.42	731272.78	-2.28	28183	1402173.42	731171.36	-2.51
28100	1402108.42	731272.78	-2.40	28184	1402168.42	731171.36	-2.53
28101	1402103.42	731272.78	-2.40	28185	1402163.42	731171.36	-2.60
28102	1402098.42	731272.78	-2.52	28186	1401825.56	731373.77	-3.87
28103	1402093.42	731272.78	-2.58	28187	1401820.56	731373.77	-3.90
28104	1402088.42	731272.78	-2.62	28188	1401815.56	731373.77	-3.90
28105	1402083.42	731272.78	-2.68	28189	1401810.56	731373.77	-4.00
28106	1402078.42	731272.78	-2.67	28190	1401805.56	731373.77	-4.03
28107	1402073.42	731272.78	-2.78	28191	1401800.56	731373.77	-4.05
28108	1402068.42	731272.78	-2.91	28192	1401795.56	731373.77	-4.01
28109	1402063.42	731272.78	-2.93	28193	1401790.56	731373.77	-3.90
28110	1402058.42	731272.78	-2.97	28194	1401785.56	731373.77	-3.95
28111	1402053.42	731272.78	-3.04	28195	1401780.56	731373.77	-4.01
28112	1402048.42	731272.78	-3.02	28196	1401775.56	731373.77	-4.07
28113	1402043.42	731272.78	-3.10	28197	1401770.56	731373.77	-4.09
28114	1402038.42	731272.78	-3.02	28198	1401765.56	731373.77	-4.11
28115	1402033.42	731272.78	-3.05	28199	1401760.56	731373.77	-4.16
28116	1402028.42	731272.78	-3.16	28200	1401755.56	731373.77	-4.16
28117	1402023.42	731272.78	-3.15	28201	1401750.56	731373.77	-4.12
28118	1402018.42	731272.78	-3.16	28202	1401745.56	731373.77	-4.10
28119	1402013.42	731272.78	-3.18	28203	1401740.56	731373.77	-4.03
28120	1402008.42	731272.78	-3.16	28204	1401735.56	731373.77	-4.12
28121	1402003.42	731272.78	-3.34	28205	1401730.56	731373.77	-4.18
28122	1401998.42	731272.78	-3.27	28206	1401725.56	731373.77	-4.22
28123	1401993.42	731272.78	-3.30	28207	1401720.56	731373.77	-4.24
28124	1401988.42	731272.78	-3.28	28208	1401715.56	731373.77	-4.20
28125	1401983.42	731272.78	-3.35	28209	1401710.56	731373.77	-4.16
28126	1401978.42	731272.78	-3.34	28210	1401705.56	731373.77	-4.09
28127	1401973.42	731272.78	-3.42	28211	1401700.56	731373.77	-4.16
28128	1401968.42	731272.78	-3.36	28212	1401695.56	731373.77	-4.25
28129	1401963.42	731272.78	-3.28	28213	1401690.56	731373.77	-4.33
28130	1401958.42	731272.78	-3.36	28214	1401685.56	731373.77	-4.39
28131	1401953.42	731272.78	-3.34	28215	1401680.56	731373.77	-4.37
28132	1401948.42	731272.78	-3.35	28216	1401675.56	731373.77	-4.25
28133	1401943.42	731272.78	-3.43	28217	1401670.56	731373.77	-4.27
28134	1401938.42	731272.78	-3.34	28218	1401665.56	731373.77	-4.25
28135	1401933.42	731272.78	-3.48	28219	1401660.56	731373.77	-4.19
28136	1401928.42	731272.78	-3.43	28220	1401655.56	731373.77	-4.27
28137	1401923.42	731272.78	-3.48	28221	1401650.56	731373.77	-4.36
28138	1401918.42	731272.78	-3.57	28222	1401645.56	731373.77	-4.42
28139	1401913.42	731272.78	-3.57	28223	1401640.56	731373.77	-4.41
28140	1401908.42	731272.78	-3.55	28224	1401635.56	731373.77	-4.35

Point	North	East	M.S.L.	Point	North	East	M.S.L.
28225	1401630.56	731373.77	-4.31	28309	1401210.56	731373.77	-4.48
28226	1401625.56	731373.77	-4.27	28310	1401205.56	731373.77	-4.51
28227	1401620.56	731373.77	-4.25	28311	1401200.56	731373.77	-4.45
28228	1401615.56	731373.77	-4.26	28312	1401195.56	731373.77	-4.40
28229	1401610.56	731373.77	-4.41	28313	1401190.56	731373.77	-4.38
28230	1401605.56	731373.77	-4.51	28314	1401185.56	731373.77	-4.44
28231	1401600.56	731373.77	-4.65	28315	1401180.56	731373.77	-4.39
28232	1401595.56	731373.77	-4.52	28316	1401175.56	731373.77	-4.30
28233	1401590.56	731373.77	-4.28	28317	1401170.56	731373.77	-4.23
28234	1401585.56	731373.77	-4.29	28318	1401165.56	731373.77	-4.33
28235	1401580.56	731373.77	-4.33	28319	1401160.56	731373.77	-4.39
28236	1401575.56	731373.77	-4.47	28320	1401155.56	731373.77	-4.35
28237	1401570.56	731373.77	-4.45	28321	1401150.56	731373.77	-4.41
28238	1401565.56	731373.77	-4.40	28322	1401145.56	731373.77	-4.43
28239	1401560.56	731373.77	-4.39	28323	1401140.56	731373.77	-4.49
28240	1401555.56	731373.77	-4.46	28324	1401135.56	731373.77	-4.48
28241	1401550.56	731373.77	-4.47	28325	1401130.56	731373.77	-4.36
28242	1401545.56	731373.77	-4.39	28326	1401125.56	731373.77	-4.23
28243	1401540.56	731373.77	-4.38	28327	1401120.56	731373.77	-4.39
28244	1401535.56	731373.77	-4.48	28328	1401115.56	731373.77	-4.57
28245	1401530.56	731373.77	-4.57	28329	1401110.56	731373.77	-4.48
28246	1401525.56	731373.77	-4.61	28330	1401105.56	731373.77	-4.44
28247	1401520.56	731373.77	-4.59	28331	1401100.56	731373.77	-4.43
28248	1401515.56	731373.77	-4.59	28332	1401095.56	731373.77	-4.38
28249	1401510.56	731373.77	-4.40	28333	1401090.56	731373.77	-4.35
28250	1401505.56	731373.77	-4.38	28334	1401085.56	731373.77	-4.50
28251	1401500.56	731373.77	-4.60	28335	1401080.56	731373.77	-4.50
28252	1401495.56	731373.77	-4.70	28336	1401075.56	731373.77	-4.45
28253	1401490.56	731373.77	-4.69	28337	1401070.56	731373.77	-4.38
28254	1401485.56	731373.77	-4.73	28338	1401065.56	731373.77	-4.35
28255	1401480.56	731373.77	-4.71	28339	1401060.56	731373.77	-4.32
28256	1401475.56	731373.77	-4.46	28340	1401055.56	731373.77	-4.30
28257	1401470.56	731373.77	-4.30	28341	1401050.56	731373.77	-4.36
28258	1401465.56	731373.77	-4.40	28342	1401045.56	731373.77	-4.35
28259	1401460.56	731373.77	-4.51	28343	1401040.56	731373.77	-4.33
28260	1401455.56	731373.77	-4.60	28344	1401035.56	731373.77	-4.26
28261	1401450.56	731373.77	-4.60	28345	1401030.56	731373.77	-4.33
28262	1401445.56	731373.77	-4.63	28346	1401025.56	731373.77	-4.34
28263	1401440.56	731373.77	-4.58	28347	1401020.56	731373.77	-4.19
28264	1401435.56	731373.77	-4.53	28348	1401015.56	731373.77	-4.23
28265	1401430.56	731373.77	-4.54	28349	1401010.56	731373.77	-4.36
28266	1401425.56	731373.77	-4.63	28350	1401005.56	731373.77	-4.42
28267	1401420.56	731373.77	-4.68	28351	1401000.56	731373.77	-4.24
28268	1401415.56	731373.77	-4.54	28352	1400995.56	731373.77	-4.31
28269	1401410.56	731373.77	-4.60	28353	1400990.56	731373.77	-4.00
28270	1401405.56	731373.77	-4.67	28354	1400985.56	731373.77	-4.15
28271	1401400.56	731373.77	-4.68	28355	1400980.56	731373.77	-4.29
28272	1401395.56	731373.77	-4.69	28356	1400975.56	731373.77	-4.34
28273	1401390.56	731373.77	-4.57	28357	1400970.56	731373.77	-4.26
28274	1401385.56	731373.77	-4.53	28358	1400965.56	731373.77	-4.14
28275	1401380.56	731373.77	-4.67	28359	1400960.56	731373.77	-4.01
28276	1401375.56	731373.77	-4.80	28360	1400955.56	731373.77	-4.27
28277	1401370.56	731373.77	-4.82	28361	1400950.56	731373.77	-4.30
28278	1401365.56	731373.77	-4.74	28362	1400945.56	731373.77	-4.32
28279	1401360.56	731373.77	-4.70	28363	1400940.56	731373.77	-4.21
28280	1401355.56	731373.77	-4.60	28364	1400935.56	731373.77	-4.17
28281	1401350.56	731373.77	-4.53	28365	1400930.56	731373.77	-4.22
28282	1401345.56	731373.77	-4.75	28366	1400925.56	731373.77	-4.17
28283	1401340.56	731373.77	-4.92	28367	1400920.56	731373.77	-4.15
28284	1401335.56	731373.77	-4.98	28368	1400915.56	731373.77	-4.19
28285	1401330.56	731373.77	-4.90	28369	1400910.56	731373.77	-4.20
28286	1401325.56	731373.77	-4.81	28370	1400905.56	731373.77	-4.21
28287	1401320.56	731373.77	-4.51	28371	1400900.56	731373.77	-4.24
28288	1401315.56	731373.77	-4.52	28372	1400895.56	731373.77	-4.15
28289	1401310.56	731373.77	-4.65	28373	1400890.56	731373.77	-4.23
28290	1401305.56	731373.77	-4.80	28374	1400885.56	731373.77	-4.32
28291	1401300.56	731373.77	-4.88	28375	1400880.56	731373.77	-4.40
28292	1401295.56	731373.77	-4.75	28376	1400875.56	731373.77	-4.62
28293	1401290.56	731373.77	-4.53	28377	1400870.56	731373.77	-4.62
28294	1401285.56	731373.77	-4.54	28378	1400865.56	731373.77	-4.52
28295	1401280.56	731373.77	-4.59	28379	1400860.56	731373.77	-4.11
28296	1401275.56	731373.77	-4.76	28380	1400855.56	731373.77	-4.23
28297	1401270.56	731373.77	-4.70	28381	1400850.56	731373.77	-4.43
28298	1401265.56	731373.77	-4.63	28382	1400845.56	731373.77	-4.56
28299	1401260.56	731373.77	-4.56	28383	1400840.56	731373.77	-4.48
28300	1401255.56	731373.77	-4.66	28384	1400835.56	731373.77	-4.56
28301	1401250.56	731373.77	-4.60	28385	1400830.56	731373.77	-4.58
28302	1401245.56	731373.77	-4.53	28386	1400825.56	731373.77	-4.52
28303	1401240.56	731373.77	-4.47	28387	1400820.56	731373.77	-4.55
28304	1401235.56	731373.77	-4.50	28388	1400815.56	731373.77	-4.63
28305	1401230.56	731373.77	-4.61	28389	1400810.56	731373.77	-4.75
28306	1401225.56	731373.77	-4.60	28390	1400805.56	731373.77	-4.76
28307	1401220.56	731373.77	-4.57	28391	1400800.56	731373.77	-4.63
28308	1401215.56	731373.77	-4.54	28392	1400795.56	731373.77	-4.61

Point	North	East	M.S.L.	Point	North	East	M.S.L.
28393	1400790.56	731373.77	-4.60	28477	1400370.56	731373.77	-5.79
28394	1400785.56	731373.77	-4.78	28478	1400365.56	731373.77	-5.83
28395	1400780.56	731373.77	-4.76	28479	1400360.56	731373.77	-5.94
28396	1400775.56	731373.77	-4.70	28480	1400355.56	731373.77	-5.85
28397	1400770.56	731373.77	-4.80	28481	1400350.56	731373.77	-5.85
28398	1400765.56	731373.77	-4.86	28482	1400345.56	731373.77	-5.87
28399	1400760.56	731373.77	-4.74	28483	1400340.56	731373.77	-5.93
28400	1400755.56	731373.77	-4.70	28484	1400335.56	731373.77	-5.94
28401	1400750.56	731373.77	-4.87	28485	1400330.56	731373.77	-5.92
28402	1400745.56	731373.77	-4.91	28486	1400325.56	731373.77	-5.88
28403	1400740.56	731373.77	-4.95	28487	1400320.56	731373.77	-5.89
28404	1400735.56	731373.77	-4.92	28488	1400315.56	731373.77	-6.07
28405	1400730.56	731373.77	-4.86	28489	1400310.56	731373.77	-6.07
28406	1400725.56	731373.77	-4.92	28490	1400305.56	731373.77	-6.02
28407	1400720.56	731373.77	-4.91	28491	1400300.56	731373.77	-6.04
28408	1400715.56	731373.77	-4.95	28492	1400295.56	731373.77	-5.96
28409	1400710.56	731373.77	-5.02	28493	1400290.56	731373.77	-6.11
28410	1400705.56	731373.77	-4.96	28494	1400285.56	731373.77	-6.13
28411	1400700.56	731373.77	-4.95	28495	1400280.56	731373.77	-6.09
28412	1400695.56	731373.77	-4.93	28496	1400275.56	731373.77	-6.00
28413	1400690.56	731373.77	-4.97	28497	1400270.56	731373.77	-6.00
28414	1400685.56	731373.77	-5.07	28498	1400265.56	731373.77	-6.03
28415	1400680.56	731373.77	-5.09	28499	1400260.56	731373.77	-6.11
28416	1400675.56	731373.77	-5.10	28500	1400255.56	731373.77	-6.12
28417	1400670.56	731373.77	-5.05	28501	1400250.56	731373.77	-6.02
28418	1400665.56	731373.77	-4.87	28502	1400245.56	731373.77	-5.96
28419	1400660.56	731373.77	-5.12	28503	1400240.56	731373.77	-6.15
28420	1400655.56	731373.77	-5.32	28504	1400235.56	731373.77	-6.18
28421	1400650.56	731373.77	-5.27	28505	1400230.56	731373.77	-6.24
28422	1400645.56	731373.77	-5.05	28506	1400225.56	731373.77	-6.29
28423	1400640.56	731373.77	-5.11	28507	1400220.56	731373.77	-6.36
28424	1400635.56	731373.77	-5.18	28508	1400215.56	731373.77	-6.29
28425	1400630.56	731373.77	-5.25	28509	1400210.56	731373.77	-6.15
28426	1400625.56	731373.77	-5.31	28510	1400205.56	731373.77	-6.08
28427	1400620.56	731373.77	-5.27	28511	1400200.56	731373.77	-6.35
28428	1400615.56	731373.77	-5.23	28512	1400195.56	731373.77	-6.43
28429	1400610.56	731373.77	-5.28	28513	1400190.56	731373.77	-6.34
28430	1400605.56	731373.77	-5.20	28514	1400185.56	731373.77	-6.13
28431	1400600.56	731373.77	-5.29	28515	1402158.42	731171.36	-2.66
28432	1400595.56	731373.77	-5.40	28516	1402153.42	731171.36	-2.77
28433	1400590.56	731373.77	-5.45	28517	1402148.42	731171.36	-2.83
28434	1400585.56	731373.77	-5.36	28518	1402143.42	731171.36	-2.98
28435	1400580.56	731373.77	-5.38	28519	1402138.42	731171.36	-3.06
28436	1400575.56	731373.77	-5.37	28520	1402133.42	731171.36	-3.05
28437	1400570.56	731373.77	-5.34	28521	1402128.42	731171.36	-3.14
28438	1400565.56	731373.77	-5.31	28522	1402123.42	731171.36	-3.19
28439	1400560.56	731373.77	-5.29	28523	1402118.42	731171.36	-3.19
28440	1400555.56	731373.77	-5.33	28524	1402113.42	731171.36	-3.16
28441	1400550.56	731373.77	-5.54	28525	1402108.42	731171.36	-3.09
28442	1400545.56	731373.77	-5.58	28526	1402103.42	731171.36	-2.95
28443	1400540.56	731373.77	-5.44	28527	1402098.42	731171.36	-2.98
28444	1400535.56	731373.77	-5.44	28528	1402093.42	731171.36	-3.19
28445	1400530.56	731373.77	-5.55	28529	1402088.42	731171.36	-3.10
28446	1400525.56	731373.77	-5.47	28530	1402083.42	731171.36	-3.16
28447	1400520.56	731373.77	-5.44	28531	1402078.42	731171.36	-3.21
28448	1400515.56	731373.77	-5.51	28532	1402073.42	731171.36	-3.20
28449	1400510.56	731373.77	-5.57	28533	1402068.42	731171.36	-3.24
28450	1400505.56	731373.77	-5.58	28534	1402063.42	731171.36	-3.32
28451	1400500.56	731373.77	-5.59	28535	1402058.42	731171.36	-3.32
28452	1400495.56	731373.77	-5.64	28536	1402053.42	731171.36	-3.35
28453	1400490.56	731373.77	-5.59	28537	1402048.42	731171.36	-3.45
28454	1400485.56	731373.77	-5.57	28538	1402043.42	731171.36	-3.36
28455	1400480.56	731373.77	-5.58	28539	1402038.42	731171.36	-3.41
28456	1400475.56	731373.77	-5.68	28540	1402033.42	731171.36	-3.48
28457	1400470.56	731373.77	-5.66	28541	1402028.42	731171.36	-3.47
28458	1400465.56	731373.77	-5.54	28542	1402023.42	731171.36	-3.50
28459	1400460.56	731373.77	-5.67	28543	1402018.42	731171.36	-3.49
28460	1400455.56	731373.77	-5.67	28544	1402013.42	731171.36	-3.56
28461	1400450.56	731373.77	-5.61	28545	1402008.42	731171.36	-3.48
28462	1400445.56	731373.77	-5.71	28546	1402003.42	731171.36	-3.60
28463	1400440.56	731373.77	-5.80	28547	1401998.42	731171.36	-3.54
28464	1400435.56	731373.77	-5.69	28548	1401993.42	731171.36	-3.54
28465	1400430.56	731373.77	-5.64	28549	1401988.42	731171.36	-3.55
28466	1400425.56	731373.77	-5.75	28550	1401983.42	731171.36	-3.60
28467	1400420.56	731373.77	-5.86	28551	1401978.42	731171.36	-3.63
28468	1400415.56	731373.77	-5.78	28552	1401973.42	731171.36	-3.60
28469	1400410.56	731373.77	-5.73	28553	1401968.42	731171.36	-3.62
28470	1400405.56	731373.77	-5.79	28554	1401963.42	731171.36	-3.66
28471	1400400.56	731373.77	-5.69	28555	1401958.42	731171.36	-3.66
28472	1400395.56	731373.77	-5.72	28556	1401953.42	731171.36	-3.62
28473	1400390.56	731373.77	-5.86	28557	1401948.42	731171.36	-3.65
28474	1400385.56	731373.77	-5.81	28558	1401943.42	731171.36	-3.63
28475	1400380.56	731373.77	-5.75	28559	1401938.42	731171.36	-3.73
28476	1400375.56	731373.77	-5.83	28560	1401933.42	731171.36	-3.61

Point	North	East	M.S.L.	Point	North	East	M.S.L.
28561	1401928.42	731171.36	-3.62	28645	1401658.42	731272.78	-4.38
28562	1401923.42	731171.36	-3.68	28646	1401653.42	731272.78	-4.23
28563	1401918.42	731171.36	-3.75	28647	1401648.42	731272.78	-4.28
28564	1401913.42	731171.36	-3.73	28648	1401643.42	731272.78	-4.41
28565	1401908.42	731171.36	-3.75	28649	1401638.42	731272.78	-4.35
28566	1401903.42	731171.36	-3.67	28650	1401633.42	731272.78	-4.23
28567	1401898.42	731171.36	-3.78	28651	1401628.42	731272.78	-4.36
28568	1401893.42	731171.36	-3.74	28652	1401623.42	731272.78	-4.34
28569	1401888.42	731171.36	-3.74	28653	1401618.42	731272.78	-4.30
28570	1401883.42	731171.36	-3.74	28654	1401613.42	731272.78	-4.29
28571	1401878.42	731171.36	-3.78	28655	1401608.42	731272.78	-4.20
28572	1401873.42	731171.36	-3.86	28656	1401603.42	731272.78	-4.23
28573	1401868.42	731171.36	-3.77	28657	1401598.42	731272.78	-4.30
28574	1401863.42	731171.36	-3.80	28658	1401593.42	731272.78	-4.38
28575	1401858.42	731171.36	-3.71	28659	1401588.42	731272.78	-4.35
28576	1401853.42	731171.36	-3.65	28660	1401583.42	731272.78	-4.29
28577	1401848.42	731171.36	-3.68	28661	1401578.42	731272.78	-4.36
28578	1401843.42	731171.36	-3.73	28662	1401573.42	731272.78	-4.38
28579	1401838.42	731171.36	-3.87	28663	1401568.42	731272.78	-4.38
28580	1401833.42	731171.36	-3.89	28664	1401563.42	731272.78	-4.32
28581	1402340.36	731069.96	2.45	28665	1401558.42	731272.78	-4.25
28582	1402335.36	731069.96	1.98	28666	1401553.42	731272.78	-4.19
28583	1402330.36	731069.96	2.03	28667	1401548.42	731272.78	-4.24
28584	1402325.36	731069.96	2.10	28668	1401543.42	731272.78	-4.33
28585	1402320.36	731069.96	2.09	28669	1401538.42	731272.78	-4.28
28586	1402315.36	731069.96	2.07	28670	1401533.42	731272.78	-4.29
28587	1402310.36	731069.96	2.02	28671	1401528.42	731272.78	-4.41
28588	1402305.36	731069.96	1.69	28672	1401523.42	731272.78	-4.44
28589	1402300.36	731069.96	1.14	28673	1401518.42	731272.78	-4.47
28590	1402295.36	731069.96	0.52	28674	1401513.42	731272.78	-4.54
28591	1402290.36	731069.96	-0.41	28675	1401508.42	731272.78	-4.52
28592	1402285.36	731069.96	-1.07	28676	1401503.42	731272.78	-4.49
28593	1402280.36	731069.96	-1.35	28677	1401498.42	731272.78	-4.50
28594	1402275.36	731069.96	-1.51	28678	1401493.42	731272.78	-4.62
28595	1402270.36	731069.96	-1.59	28679	1401488.42	731272.78	-4.51
28596	1402265.36	731069.96	-1.77	28680	1401483.42	731272.78	-4.62
28597	1402260.36	731069.96	-1.90	28681	1401478.42	731272.78	-4.61
28598	1402255.36	731069.96	-2.02	28682	1401473.42	731272.78	-4.59
28599	1402250.36	731069.96	-2.09	28683	1401468.42	731272.78	-4.60
28600	1402245.36	731069.96	-2.18	28684	1401463.42	731272.78	-4.57
28601	1402240.36	731069.96	-2.26	28685	1401458.42	731272.78	-4.64
28602	1402235.36	731069.96	-2.33	28686	1401453.42	731272.78	-4.67
28603	1402230.36	731069.96	-2.34	28687	1401448.42	731272.78	-4.61
28604	1402225.36	731069.96	-2.44	28688	1401443.42	731272.78	-4.73
28605	1402220.36	731069.96	-2.53	28689	1401438.42	731272.78	-4.59
28606	1402215.36	731069.96	-2.62	28690	1401433.42	731272.78	-4.79
28607	1402210.36	731069.96	-2.73	28691	1401428.42	731272.78	-4.64
28608	1402205.36	731069.96	-2.87	28692	1401423.42	731272.78	-4.61
28609	1402200.36	731069.96	-2.88	28693	1401418.42	731272.78	-4.67
28610	1402195.36	731069.96	-2.94	28694	1401413.42	731272.78	-4.63
28611	1401828.42	731272.78	-3.83	28695	1401408.42	731272.78	-4.70
28612	1401823.42	731272.78	-4.00	28696	1401403.42	731272.78	-4.56
28613	1401818.42	731272.78	-3.90	28697	1401398.42	731272.78	-4.70
28614	1401813.42	731272.78	-4.05	28698	1401393.42	731272.78	-4.61
28615	1401808.42	731272.78	-3.98	28699	1401388.42	731272.78	-4.70
28616	1401803.42	731272.78	-4.01	28700	1401383.42	731272.78	-4.67
28617	1401798.42	731272.78	-4.03	28701	1401378.42	731272.78	-4.65
28618	1401793.42	731272.78	-4.07	28702	1401373.42	731272.78	-4.62
28619	1401788.42	731272.78	-4.10	28703	1401368.42	731272.78	-4.65
28620	1401783.42	731272.78	-4.12	28704	1401363.42	731272.78	-4.65
28621	1401778.42	731272.78	-4.11	28705	1401358.42	731272.78	-4.59
28622	1401773.42	731272.78	-4.09	28706	1401353.42	731272.78	-4.62
28623	1401768.42	731272.78	-4.12	28707	1401348.42	731272.78	-4.67
28624	1401763.42	731272.78	-4.14	28708	1401343.42	731272.78	-4.70
28625	1401758.42	731272.78	-4.08	28709	1401338.42	731272.78	-4.88
28626	1401753.42	731272.78	-4.03	28710	1401333.42	731272.78	-4.62
28627	1401748.42	731272.78	-4.13	28711	1401328.42	731272.78	-4.85
28628	1401743.42	731272.78	-4.23	28712	1401323.42	731272.78	-4.57
28629	1401738.42	731272.78	-4.11	28713	1401318.42	731272.78	-4.89
28630	1401733.42	731272.78	-4.07	28714	1401313.42	731272.78	-4.59
28631	1401728.42	731272.78	-4.22	28715	1401308.42	731272.78	-4.52
28632	1401723.42	731272.78	-4.28	28716	1401303.42	731272.78	-4.56
28633	1401718.42	731272.78	-4.22	28717	1401298.42	731272.78	-5.03
28634	1401713.42	731272.78	-4.19	28718	1401293.42	731272.78	-4.81
28635	1401708.42	731272.78	-4.15	28719	1401288.42	731272.78	-4.73
28636	1401703.42	731272.78	-4.09	28720	1401283.42	731272.78	-4.72
28637	1401698.42	731272.78	-4.28	28721	1401278.42	731272.78	-4.65
28638	1401693.42	731272.78	-4.33	28722	1401273.42	731272.78	-4.80
28639	1401688.42	731272.78	-4.28	28723	1401268.42	731272.78	-4.69
28640	1401683.42	731272.78	-4.45	28724	1401263.42	731272.78	-4.68
28641	1401678.42	731272.78	-4.22	28725	1401258.42	731272.78	-4.75
28642	1401673.42	731272.78	-4.39	28726	1401253.42	731272.78	-4.78
28643	1401668.42	731272.78	-4.29	28727	1401248.42	731272.78	-4.71
28644	1401663.42	731272.78	-4.34	28728	1401243.42	731272.78	-4.67

Point	North	East	M.S.L.	Point	North	East	M.S.L.
28729	1401238.42	731272.78	-4.76	28813	1400818.42	731272.78	-4.52
28730	1401233.42	731272.78	-4.85	28814	1400813.42	731272.78	-4.56
28731	1401228.42	731272.78	-4.76	28815	1400808.42	731272.78	-4.56
28732	1401223.42	731272.78	-4.70	28816	1400803.42	731272.78	-4.61
28733	1401218.42	731272.78	-4.71	28817	1400798.42	731272.78	-4.55
28734	1401213.42	731272.78	-4.71	28818	1400793.42	731272.78	-4.50
28735	1401208.42	731272.78	-4.72	28819	1400788.42	731272.78	-4.60
28736	1401203.42	731272.78	-4.78	28820	1400783.42	731272.78	-4.67
28737	1401198.42	731272.78	-4.97	28821	1400778.42	731272.78	-4.70
28738	1401193.42	731272.78	-4.71	28822	1400773.42	731272.78	-4.71
28739	1401188.42	731272.78	-4.76	28823	1400768.42	731272.78	-4.77
28740	1401183.42	731272.78	-4.81	28824	1400763.42	731272.78	-4.73
28741	1401178.42	731272.78	-4.68	28825	1400758.42	731272.78	-4.71
28742	1401173.42	731272.78	-4.72	28826	1400753.42	731272.78	-4.80
28743	1401168.42	731272.78	-4.64	28827	1400748.42	731272.78	-4.86
28744	1401163.42	731272.78	-4.56	28828	1400743.42	731272.78	-4.89
28745	1401158.42	731272.78	-4.59	28829	1400738.42	731272.78	-4.86
28746	1401153.42	731272.78	-4.75	28830	1400733.42	731272.78	-4.77
28747	1401148.42	731272.78	-4.53	28831	1400728.42	731272.78	-4.67
28748	1401143.42	731272.78	-4.46	28832	1400723.42	731272.78	-5.02
28749	1401138.42	731272.78	-4.46	28833	1400718.42	731272.78	-5.02
28750	1401133.42	731272.78	-4.46	28834	1400713.42	731272.78	-4.83
28751	1401128.42	731272.78	-4.58	28835	1400708.42	731272.78	-4.82
28752	1401123.42	731272.78	-4.44	28836	1400703.42	731272.78	-4.93
28753	1401118.42	731272.78	-4.52	28837	1400698.42	731272.78	-5.05
28754	1401113.42	731272.78	-4.60	28838	1400693.42	731272.78	-5.01
28755	1401108.42	731272.78	-4.51	28839	1400688.42	731272.78	-5.01
28756	1401103.42	731272.78	-4.34	28840	1400683.42	731272.78	-5.08
28757	1401098.42	731272.78	-4.36	28841	1400678.42	731272.78	-5.01
28758	1401093.42	731272.78	-4.40	28842	1400673.42	731272.78	-5.24
28759	1401088.42	731272.78	-4.52	28843	1400668.42	731272.78	-4.99
28760	1401083.42	731272.78	-4.53	28844	1400663.42	731272.78	-5.06
28761	1401078.42	731272.78	-4.38	28845	1400658.42	731272.78	-5.17
28762	1401073.42	731272.78	-4.48	28846	1400653.42	731272.78	-5.09
28763	1401068.42	731272.78	-4.27	28847	1400648.42	731272.78	-5.16
28764	1401063.42	731272.78	-4.63	28848	1400643.42	731272.78	-5.13
28765	1401058.42	731272.78	-4.45	28849	1400638.42	731272.78	-5.25
28766	1401053.42	731272.78	-4.32	28850	1400633.42	731272.78	-5.13
28767	1401048.42	731272.78	-4.35	28851	1400628.42	731272.78	-5.16
28768	1401043.42	731272.78	-4.36	28852	1400623.42	731272.78	-5.18
28769	1401038.42	731272.78	-4.32	28853	1400618.42	731272.78	-5.19
28770	1401033.42	731272.78	-4.36	28854	1400613.42	731272.78	-5.29
28771	1401028.42	731272.78	-4.40	28855	1400608.42	731272.78	-5.28
28772	1401023.42	731272.78	-4.44	28856	1400603.42	731272.78	-5.28
28773	1401018.42	731272.78	-4.59	28857	1400598.42	731272.78	-5.19
28774	1401013.42	731272.78	-4.45	28858	1400593.42	731272.78	-5.14
28775	1401008.42	731272.78	-4.34	28859	1400588.42	731272.78	-5.16
28776	1401003.42	731272.78	-4.39	28860	1400583.42	731272.78	-5.35
28777	1400998.42	731272.78	-4.37	28861	1400578.42	731272.78	-5.42
28778	1400993.42	731272.78	-4.38	28862	1400573.42	731272.78	-5.35
28779	1400988.42	731272.78	-4.30	28863	1400568.42	731272.78	-5.37
28780	1400983.42	731272.78	-4.48	28864	1400563.42	731272.78	-5.33
28781	1400978.42	731272.78	-4.21	28865	1400558.42	731272.78	-5.29
28782	1400973.42	731272.78	-4.67	28866	1400553.42	731272.78	-5.39
28783	1400968.42	731272.78	-4.18	28867	1400548.42	731272.78	-5.46
28784	1400963.42	731272.78	-4.21	28868	1400543.42	731272.78	-5.43
28785	1400958.42	731272.78	-4.30	28869	1400538.42	731272.78	-5.38
28786	1400953.42	731272.78	-4.48	28870	1400533.42	731272.78	-5.43
28787	1400948.42	731272.78	-4.39	28871	1400528.42	731272.78	-5.56
28788	1400943.42	731272.78	-4.39	28872	1400523.42	731272.78	-5.52
28789	1400938.42	731272.78	-4.37	28873	1400518.42	731272.78	-5.58
28790	1400933.42	731272.78	-4.42	28874	1400513.42	731272.78	-5.56
28791	1400928.42	731272.78	-4.66	28875	1400508.42	731272.78	-5.59
28792	1400923.42	731272.78	-4.33	28876	1400503.42	731272.78	-5.54
28793	1400918.42	731272.78	-4.49	28877	1400498.42	731272.78	-5.69
28794	1400913.42	731272.78	-4.26	28878	1400493.42	731272.78	-5.71
28795	1400908.42	731272.78	-4.34	28879	1400488.42	731272.78	-5.69
28796	1400903.42	731272.78	-4.45	28880	1400483.42	731272.78	-5.78
28797	1400898.42	731272.78	-4.60	28881	1400478.42	731272.78	-5.67
28798	1400893.42	731272.78	-4.47	28882	1400473.42	731272.78	-5.66
28799	1400888.42	731272.78	-4.37	28883	1400468.42	731272.78	-5.55
28800	1400883.42	731272.78	-4.07	28884	1400463.42	731272.78	-5.72
28801	1400878.42	731272.78	-4.67	28885	1400458.42	731272.78	-5.73
28802	1400873.42	731272.78	-4.41	28886	1400453.42	731272.78	-5.75
28803	1400868.42	731272.78	-4.37	28887	1400448.42	731272.78	-5.78
28804	1400863.42	731272.78	-4.42	28888	1400443.42	731272.78	-5.77
28805	1400858.42	731272.78	-4.29	28889	1400438.42	731272.78	-5.75
28806	1400853.42	731272.78	-4.85	28890	1400433.42	731272.78	-5.73
28807	1400848.42	731272.78	-4.44	28891	1400428.42	731272.78	-5.72
28808	1400843.42	731272.78	-4.61	28892	1400423.42	731272.78	-5.92
28809	1400838.42	731272.78	-4.48	28893	1400418.42	731272.78	-5.68
28810	1400833.42	731272.78	-4.41	28894	1400413.42	731272.78	-5.76
28811	1400828.42	731272.78	-4.41	28895	1400408.42	731272.78	-5.81
28812	1400823.42	731272.78	-4.46	28896	1400403.42	731272.78	-5.74

Point	North	East	M.S.L.	Point	North	East	M.S.L.
28897	1400398.42	731272.78	-5.90	28981	1401990.36	731069.96	-3.75
28898	1400393.42	731272.78	-5.86	28982	1401985.36	731069.96	-3.73
28899	1400388.42	731272.78	-5.96	28983	1401980.36	731069.96	-3.70
28900	1400383.42	731272.78	-5.77	28984	1401975.36	731069.96	-3.81
28901	1400378.42	731272.78	-5.93	28985	1401970.36	731069.96	-3.87
28902	1400373.42	731272.78	-5.76	28986	1401965.36	731069.96	-3.84
28903	1400368.42	731272.78	-5.81	28987	1401960.36	731069.96	-3.88
28904	1400363.42	731272.78	-6.08	28988	1401955.36	731069.96	-3.91
28905	1400358.42	731272.78	-5.90	28989	1401950.36	731069.96	-3.83
28906	1400353.42	731272.78	-5.92	28990	1401945.36	731069.96	-3.86
28907	1400348.42	731272.78	-5.86	28991	1401940.36	731069.96	-3.95
28908	1400343.42	731272.78	-5.95	28992	1401935.36	731069.96	-3.92
28909	1400338.42	731272.78	-5.79	28993	1401930.36	731069.96	-4.00
28910	1400333.42	731272.78	-5.85	28994	1401925.36	731069.96	-3.94
28911	1400328.42	731272.78	-5.97	28995	1401920.36	731069.96	-3.91
28912	1400323.42	731272.78	-5.89	28996	1401915.36	731069.96	-3.89
28913	1400318.42	731272.78	-5.96	28997	1401910.36	731069.96	-3.83
28914	1400313.42	731272.78	-5.96	28998	1401905.36	731069.96	-3.84
28915	1400308.42	731272.78	-5.80	28999	1401900.36	731069.96	-3.93
28916	1400303.42	731272.78	-5.82	29000	1401895.36	731069.96	-3.93
28917	1400298.42	731272.78	-5.82	29001	1401890.36	731069.96	-3.84
28918	1400293.42	731272.78	-5.90	29002	1401885.36	731069.96	-3.78
28919	1400288.42	731272.78	-5.95	29003	1401880.36	731069.96	-3.87
28920	1400283.42	731272.78	-5.95	29004	1401875.36	731069.96	-3.95
28921	1400278.42	731272.78	-5.94	29005	1401870.36	731069.96	-4.00
28922	1400273.42	731272.78	-5.91	29006	1401865.36	731069.96	-3.96
28923	1400268.42	731272.78	-5.95	29007	1401860.36	731069.96	-4.03
28924	1400263.42	731272.78	-6.09	29008	1401855.36	731069.96	-4.10
28925	1400258.42	731272.78	-6.14	29009	1401850.36	731069.96	-4.12
28926	1400253.42	731272.78	-6.04	29010	1401845.36	731069.96	-4.06
28927	1400248.42	731272.78	-5.97	29011	1401840.36	731069.96	-3.81
28928	1400243.42	731272.78	-5.95	29012	1401835.36	731069.96	-3.78
28929	1400238.42	731272.78	-5.80	29013	1402365.08	730973.12	2.11
28930	1400233.42	731272.78	-5.73	29014	1402360.08	730973.12	2.05
28931	1400228.42	731272.78	-5.81	29015	1402355.08	730973.12	2.15
28932	1400223.42	731272.78	-5.89	29016	1402350.08	730973.12	2.18
28933	1400218.42	731272.78	-5.93	29017	1402345.08	730973.12	1.71
28934	1400213.42	731272.78	-5.95	29018	1402340.08	730973.12	1.10
28935	1400208.42	731272.78	-6.11	29019	1402335.08	730973.12	0.42
28936	1400203.42	731272.78	-6.00	29020	1402330.08	730973.12	-0.37
28937	1400198.42	731272.78	-6.06	29021	1402325.08	730973.12	-1.12
28938	1400193.42	731272.78	-6.11	29022	1402320.08	730973.12	-1.39
28939	1400188.42	731272.78	-6.08	29023	1402315.08	730973.12	-1.55
28940	1400183.42	731272.78	-6.03	29024	1402310.08	730973.12	-1.74
28941	1402190.36	731069.96	-3.05	29025	1402305.08	730973.12	-1.83
28942	1402185.36	731069.96	-2.94	29026	1402300.08	730973.12	-1.91
28943	1402180.36	731069.96	-3.04	29027	1402295.08	730973.12	-2.00
28944	1402175.36	731069.96	-3.03	29028	1402290.08	730973.12	-2.09
28945	1402170.36	731069.96	-3.10	29029	1402285.08	730973.12	-2.19
28946	1402165.36	731069.96	-3.06	29030	1402280.08	730973.12	-2.20
28947	1402160.36	731069.96	-2.99	29031	1402275.08	730973.12	-2.31
28948	1402155.36	731069.96	-3.05	29032	1402270.08	730973.12	-2.41
28949	1402150.36	731069.96	-3.05	29033	1402265.08	730973.12	-2.53
28950	1402145.36	731069.96	-3.15	29034	1402260.08	730973.12	-2.58
28951	1402140.36	731069.96	-3.16	29035	1402255.08	730973.12	-2.67
28952	1402135.36	731069.96	-3.11	29036	1402250.08	730973.12	-2.84
28953	1402130.36	731069.96	-3.24	29037	1401828.42	731171.36	-3.87
28954	1402125.36	731069.96	-3.21	29038	1401823.42	731171.36	-3.87
28955	1402120.36	731069.96	-3.28	29039	1401818.42	731171.36	-3.78
28956	1402115.36	731069.96	-3.30	29040	1401813.42	731171.36	-3.73
28957	1402110.36	731069.96	-3.32	29041	1401808.42	731171.36	-3.84
28958	1402105.36	731069.96	-3.33	29042	1401803.42	731171.36	-3.90
28959	1402100.36	731069.96	-3.37	29043	1401798.42	731171.36	-4.01
28960	1402095.36	731069.96	-3.39	29044	1401793.42	731171.36	-4.08
28961	1402090.36	731069.96	-3.35	29045	1401788.42	731171.36	-4.04
28962	1402085.36	731069.96	-3.28	29046	1401783.42	731171.36	-4.10
28963	1402080.36	731069.96	-3.49	29047	1401778.42	731171.36	-4.13
28964	1402075.36	731069.96	-3.59	29048	1401773.42	731171.36	-4.14
28965	1402070.36	731069.96	-3.60	29049	1401768.42	731171.36	-4.19
28966	1402065.36	731069.96	-3.50	29050	1401763.42	731171.36	-4.31
28967	1402060.36	731069.96	-3.45	29051	1401758.42	731171.36	-4.32
28968	1402055.36	731069.96	-3.59	29052	1401753.42	731171.36	-4.28
28969	1402050.36	731069.96	-3.54	29053	1401748.42	731171.36	-4.28
28970	1402045.36	731069.96	-3.51	29054	1401743.42	731171.36	-4.19
28971	1402040.36	731069.96	-3.61	29055	1401738.42	731171.36	-4.28
28972	1402035.36	731069.96	-3.69	29056	1401733.42	731171.36	-4.34
28973	1402030.36	731069.96	-3.66	29057	1401728.42	731171.36	-4.36
28974	1402025.36	731069.96	-3.65	29058	1401723.42	731171.36	-4.33
28975	1402020.36	731069.96	-3.58	29059	1401718.42	731171.36	-4.36
28976	1402015.36	731069.96	-3.69	29060	1401713.42	731171.36	-4.40
28977	1402010.36	731069.96	-3.77	29061	1401708.42	731171.36	-4.38
28978	1402005.36	731069.96	-3.72	29062	1401703.42	731171.36	-4.15
28979	1402000.36	731069.96	-3.68	29063	1401698.42	731171.36	-4.23
28980	1401995.36	731069.96	-3.74	29064	1401693.42	731171.36	-4.35

Point	North	East	M.S.L.	Point	North	East	M.S.L.
29065	1401688.42	731171.36	-4.42	29149	1401268.42	731171.36	-5.00
29066	1401683.42	731171.36	-4.41	29150	1401263.42	731171.36	-5.04
29067	1401678.42	731171.36	-4.34	29151	1401258.42	731171.36	-5.09
29068	1401673.42	731171.36	-4.35	29152	1401253.42	731171.36	-5.02
29069	1401668.42	731171.36	-4.31	29153	1401248.42	731171.36	-4.88
29070	1401663.42	731171.36	-4.34	29154	1401243.42	731171.36	-4.88
29071	1401658.42	731171.36	-4.37	29155	1401238.42	731171.36	-4.94
29072	1401653.42	731171.36	-4.38	29156	1401233.42	731171.36	-4.89
29073	1401648.42	731171.36	-4.34	29157	1401228.42	731171.36	-4.99
29074	1401643.42	731171.36	-4.31	29158	1401223.42	731171.36	-5.00
29075	1401638.42	731171.36	-4.35	29159	1401218.42	731171.36	-4.97
29076	1401633.42	731171.36	-4.41	29160	1401213.42	731171.36	-4.92
29077	1401628.42	731171.36	-4.33	29161	1401208.42	731171.36	-4.88
29078	1401623.42	731171.36	-4.40	29162	1401203.42	731171.36	-4.83
29079	1401618.42	731171.36	-4.40	29163	1401198.42	731171.36	-4.75
29080	1401613.42	731171.36	-4.40	29164	1401193.42	731171.36	-4.89
29081	1401608.42	731171.36	-4.41	29165	1401188.42	731171.36	-5.02
29082	1401603.42	731171.36	-4.40	29166	1401183.42	731171.36	-5.05
29083	1401598.42	731171.36	-4.46	29167	1401178.42	731171.36	-4.85
29084	1401593.42	731171.36	-4.40	29168	1401173.42	731171.36	-4.81
29085	1401588.42	731171.36	-4.38	29169	1401168.42	731171.36	-4.88
29086	1401583.42	731171.36	-4.46	29170	1401163.42	731171.36	-4.90
29087	1401578.42	731171.36	-4.52	29171	1401158.42	731171.36	-4.91
29088	1401573.42	731171.36	-4.42	29172	1401153.42	731171.36	-4.96
29089	1401568.42	731171.36	-4.49	29173	1401148.42	731171.36	-4.82
29090	1401563.42	731171.36	-4.42	29174	1401143.42	731171.36	-4.86
29091	1401558.42	731171.36	-4.45	29175	1401138.42	731171.36	-5.06
29092	1401553.42	731171.36	-4.46	29176	1401133.42	731171.36	-5.10
29093	1401548.42	731171.36	-4.38	29177	1401128.42	731171.36	-5.04
29094	1401543.42	731171.36	-4.48	29178	1401123.42	731171.36	-5.10
29095	1401538.42	731171.36	-4.60	29179	1401118.42	731171.36	-4.93
29096	1401533.42	731171.36	-4.59	29180	1401113.42	731171.36	-4.88
29097	1401528.42	731171.36	-4.63	29181	1401108.42	731171.36	-4.82
29098	1401523.42	731171.36	-4.57	29182	1401103.42	731171.36	-4.78
29099	1401518.42	731171.36	-4.56	29183	1401098.42	731171.36	-4.88
29100	1401513.42	731171.36	-4.43	29184	1401093.42	731171.36	-4.87
29101	1401508.42	731171.36	-4.50	29185	1401088.42	731171.36	-4.79
29102	1401503.42	731171.36	-4.53	29186	1401083.42	731171.36	-4.71
29103	1401498.42	731171.36	-4.60	29187	1401078.42	731171.36	-4.68
29104	1401493.42	731171.36	-4.64	29188	1401073.42	731171.36	-4.72
29105	1401488.42	731171.36	-4.67	29189	1401068.42	731171.36	-4.76
29106	1401483.42	731171.36	-4.71	29190	1401063.42	731171.36	-4.78
29107	1401478.42	731171.36	-4.61	29191	1401058.42	731171.36	-4.68
29108	1401473.42	731171.36	-4.51	29192	1401053.42	731171.36	-4.60
29109	1401468.42	731171.36	-4.62	29193	1401048.42	731171.36	-4.61
29110	1401463.42	731171.36	-4.67	29194	1401043.42	731171.36	-4.55
29111	1401458.42	731171.36	-4.75	29195	1401038.42	731171.36	-4.56
29112	1401453.42	731171.36	-4.72	29196	1401033.42	731171.36	-4.58
29113	1401448.42	731171.36	-4.58	29197	1401028.42	731171.36	-4.55
29114	1401443.42	731171.36	-4.56	29198	1401023.42	731171.36	-4.58
29115	1401438.42	731171.36	-4.66	29199	1401018.42	731171.36	-4.57
29116	1401433.42	731171.36	-4.71	29200	1401013.42	731171.36	-4.65
29117	1401428.42	731171.36	-4.69	29201	1401008.42	731171.36	-4.53
29118	1401423.42	731171.36	-4.68	29202	1401003.42	731171.36	-4.65
29119	1401418.42	731171.36	-4.64	29203	1400998.42	731171.36	-4.73
29120	1401413.42	731171.36	-4.72	29204	1400993.42	731171.36	-4.66
29121	1401408.42	731171.36	-4.73	29205	1400988.42	731171.36	-4.63
29122	1401403.42	731171.36	-4.74	29206	1400983.42	731171.36	-4.60
29123	1401398.42	731171.36	-4.76	29207	1400978.42	731171.36	-4.66
29124	1401393.42	731171.36	-4.69	29208	1400973.42	731171.36	-4.72
29125	1401388.42	731171.36	-4.71	29209	1400968.42	731171.36	-4.76
29126	1401383.42	731171.36	-4.74	29210	1400963.42	731171.36	-4.71
29127	1401378.42	731171.36	-4.73	29211	1400958.42	731171.36	-4.65
29128	1401373.42	731171.36	-4.79	29212	1400953.42	731171.36	-4.50
29129	1401368.42	731171.36	-4.84	29213	1400948.42	731171.36	-4.55
29130	1401363.42	731171.36	-4.82	29214	1400943.42	731171.36	-4.65
29131	1401358.42	731171.36	-4.78	29215	1400938.42	731171.36	-4.79
29132	1401353.42	731171.36	-4.64	29216	1400933.42	731171.36	-4.74
29133	1401348.42	731171.36	-4.76	29217	1400928.42	731171.36	-4.65
29134	1401343.42	731171.36	-4.80	29218	1400923.42	731171.36	-4.49
29135	1401338.42	731171.36	-4.78	29219	1400918.42	731171.36	-4.44
29136	1401333.42	731171.36	-4.80	29220	1400913.42	731171.36	-4.48
29137	1401328.42	731171.36	-4.93	29221	1400908.42	731171.36	-4.53
29138	1401323.42	731171.36	-4.87	29222	1400903.42	731171.36	-4.54
29139	1401318.42	731171.36	-4.87	29223	1400898.42	731171.36	-4.52
29140	1401313.42	731171.36	-4.78	29224	1400893.42	731171.36	-4.48
29141	1401308.42	731171.36	-4.75	29225	1400888.42	731171.36	-4.48
29142	1401303.42	731171.36	-4.94	29226	1400883.42	731171.36	-4.51
29143	1401298.42	731171.36	-5.04	29227	1400878.42	731171.36	-4.40
29144	1401293.42	731171.36	-5.04	29228	1400873.42	731171.36	-4.49
29145	1401288.42	731171.36	-4.95	29229	1400868.42	731171.36	-4.60
29146	1401283.42	731171.36	-4.81	29230	1400863.42	731171.36	-4.71
29147	1401278.42	731171.36	-4.73	29231	1400858.42	731171.36	-4.69
29148	1401273.42	731171.36	-4.92	29232	1400853.42	731171.36	-4.67

Point	North	East	M.S.L.	Point	North	East	M.S.L.
29233	1400848.42	731171.36	-4.59	29317	1400428.42	731171.36	-5.78
29234	1400843.42	731171.36	-4.49	29318	1400423.42	731171.36	-5.82
29235	1400838.42	731171.36	-4.47	29319	1400418.42	731171.36	-5.85
29236	1400833.42	731171.36	-4.64	29320	1400413.42	731171.36	-5.86
29237	1400828.42	731171.36	-4.72	29321	1400408.42	731171.36	-5.79
29238	1400823.42	731171.36	-4.75	29322	1400403.42	731171.36	-5.77
29239	1400818.42	731171.36	-4.70	29323	1400398.42	731171.36	-5.77
29240	1400813.42	731171.36	-4.68	29324	1400393.42	731171.36	-5.82
29241	1400808.42	731171.36	-4.73	29325	1400388.42	731171.36	-5.95
29242	1400803.42	731171.36	-4.71	29326	1400383.42	731171.36	-5.98
29243	1400798.42	731171.36	-4.88	29327	1400378.42	731171.36	-5.85
29244	1400793.42	731171.36	-4.88	29328	1400373.42	731171.36	-5.88
29245	1400788.42	731171.36	-4.89	29329	1400368.42	731171.36	-5.91
29246	1400783.42	731171.36	-4.91	29330	1400363.42	731171.36	-5.89
29247	1400778.42	731171.36	-4.78	29331	1400358.42	731171.36	-5.80
29248	1400773.42	731171.36	-4.67	29332	1400353.42	731171.36	-6.00
29249	1400768.42	731171.36	-4.72	29333	1400348.42	731171.36	-6.10
29250	1400763.42	731171.36	-4.83	29334	1400343.42	731171.36	-6.18
29251	1400758.42	731171.36	-4.88	29335	1400338.42	731171.36	-5.91
29252	1400753.42	731171.36	-4.91	29336	1400333.42	731171.36	-5.79
29253	1400748.42	731171.36	-4.87	29337	1400328.42	731171.36	-5.90
29254	1400743.42	731171.36	-4.81	29338	1400323.42	731171.36	-5.96
29255	1400738.42	731171.36	-4.81	29339	1400318.42	731171.36	-5.97
29256	1400733.42	731171.36	-4.76	29340	1400313.42	731171.36	-5.98
29257	1400728.42	731171.36	-4.82	29341	1400308.42	731171.36	-5.84
29258	1400723.42	731171.36	-4.89	29342	1400303.42	731171.36	-5.92
29259	1400718.42	731171.36	-4.97	29343	1400298.42	731171.36	-5.92
29260	1400713.42	731171.36	-5.00	29344	1400293.42	731171.36	-5.85
29261	1400708.42	731171.36	-4.98	29345	1400288.42	731171.36	-5.82
29262	1400703.42	731171.36	-4.95	29346	1400283.42	731171.36	-6.00
29263	1400698.42	731171.36	-4.92	29347	1400278.42	731171.36	-6.04
29264	1400693.42	731171.36	-4.98	29348	1400273.42	731171.36	-6.02
29265	1400688.42	731171.36	-5.08	29349	1400268.42	731171.36	-5.90
29266	1400683.42	731171.36	-5.17	29350	1400263.42	731171.36	-5.79
29267	1400678.42	731171.36	-5.17	29351	1400258.42	731171.36	-5.95
29268	1400673.42	731171.36	-4.90	29352	1400253.42	731171.36	-6.00
29269	1400668.42	731171.36	-4.84	29353	1400248.42	731171.36	-5.95
29270	1400663.42	731171.36	-5.00	29354	1400243.42	731171.36	-5.85
29271	1400658.42	731171.36	-5.16	29355	1400238.42	731171.36	-5.85
29272	1400653.42	731171.36	-5.11	29356	1400233.42	731171.36	-5.82
29273	1400648.42	731171.36	-4.94	29357	1400228.42	731171.36	-5.72
29274	1400643.42	731171.36	-4.95	29358	1400223.42	731171.36	-5.86
29275	1400638.42	731171.36	-5.12	29359	1400218.42	731171.36	-5.88
29276	1400633.42	731171.36	-4.92	29360	1400213.42	731171.36	-5.89
29277	1400628.42	731171.36	-5.07	29361	1400208.42	731171.36	-5.80
29278	1400623.42	731171.36	-5.07	29362	1400203.42	731171.36	-5.77
29279	1400618.42	731171.36	-5.07	29363	1400198.42	731171.36	-5.82
29280	1400613.42	731171.36	-5.12	29364	1400193.42	731171.36	-5.89
29281	1400608.42	731171.36	-5.17	29365	1400188.42	731171.36	-5.96
29282	1400603.42	731171.36	-5.13	29366	1400183.42	731171.36	-5.96
29283	1400598.42	731171.36	-5.02	29367	1402245.08	730973.12	-2.85
29284	1400593.42	731171.36	-5.05	29368	1402240.08	730973.12	-2.90
29285	1400588.42	731171.36	-5.11	29369	1402235.08	730973.12	-2.90
29286	1400583.42	731171.36	-5.17	29370	1402230.08	730973.12	-2.92
29287	1400578.42	731171.36	-5.27	29371	1402225.08	730973.12	-2.99
29288	1400573.42	731171.36	-5.31	29372	1402220.08	730973.12	-2.97
29289	1400568.42	731171.36	-5.18	29373	1402215.08	730973.12	-2.98
29290	1400563.42	731171.36	-5.27	29374	1402210.08	730973.12	-3.00
29291	1400558.42	731171.36	-5.33	29375	1402205.08	730973.12	-3.11
29292	1400553.42	731171.36	-5.34	29376	1402200.08	730973.12	-3.07
29293	1400548.42	731171.36	-5.37	29377	1402195.08	730973.12	-3.10
29294	1400543.42	731171.36	-5.37	29378	1402190.08	730973.12	-3.06
29295	1400538.42	731171.36	-5.31	29379	1402185.08	730973.12	-3.05
29296	1400533.42	731171.36	-5.31	29380	1402180.08	730973.12	-3.14
29297	1400528.42	731171.36	-5.41	29381	1402175.08	730973.12	-3.18
29298	1400523.42	731171.36	-5.40	29382	1402170.08	730973.12	-3.17
29299	1400518.42	731171.36	-5.42	29383	1402165.08	730973.12	-3.21
29300	1400513.42	731171.36	-5.36	29384	1402160.08	730973.12	-3.16
29301	1400508.42	731171.36	-5.37	29385	1402155.08	730973.12	-3.17
29302	1400503.42	731171.36	-5.48	29386	1402150.08	730973.12	-3.14
29303	1400498.42	731171.36	-5.59	29387	1402145.08	730973.12	-3.27
29304	1400493.42	731171.36	-5.57	29388	1402140.08	730973.12	-3.31
29305	1400488.42	731171.36	-5.42	29389	1402135.08	730973.12	-3.37
29306	1400483.42	731171.36	-5.43	29390	1402130.08	730973.12	-3.32
29307	1400478.42	731171.36	-5.62	29391	1402125.08	730973.12	-3.37
29308	1400473.42	731171.36	-5.75	29392	1402120.08	730973.12	-3.48
29309	1400468.42	731171.36	-5.51	29393	1402115.08	730973.12	-3.47
29310	1400463.42	731171.36	-5.47	29394	1402110.08	730973.12	-3.46
29311	1400458.42	731171.36	-5.55	29395	1402105.08	730973.12	-3.49
29312	1400453.42	731171.36	-5.55	29396	1402100.08	730973.12	-3.55
29313	1400448.42	731171.36	-5.54	29397	1402095.08	730973.12	-3.57
29314	1400443.42	731171.36	-5.54	29398	1402090.08	730973.12	-3.54
29315	1400438.42	731171.36	-5.54	29399	1402085.08	730973.12	-3.57
29316	1400433.42	731171.36	-5.63	29400	1402080.08	730973.12	-3.60

Point	North	East	M.S.L.	Point	North	East	M.S.L.
29401	1402075.08	730973.12	-3.61	29485	1401750.36	731069.96	-4.10
29402	1402070.08	730973.12	-3.68	29486	1401745.36	731069.96	-4.11
29403	1402065.08	730973.12	-3.60	29487	1401740.36	731069.96	-4.12
29404	1402060.08	730973.12	-3.68	29488	1401735.36	731069.96	-4.18
29405	1402055.08	730973.12	-3.64	29489	1401730.36	731069.96	-4.09
29406	1402050.08	730973.12	-3.76	29490	1401725.36	731069.96	-3.98
29407	1402045.08	730973.12	-3.68	29491	1401720.36	731069.96	-4.03
29408	1402040.08	730973.12	-3.78	29492	1401715.36	731069.96	-4.05
29409	1402035.08	730973.12	-3.93	29493	1401710.36	731069.96	-4.05
29410	1402030.08	730973.12	-4.00	29494	1401705.36	731069.96	-4.18
29411	1402025.08	730973.12	-4.02	29495	1401700.36	731069.96	-4.20
29412	1402020.08	730973.12	-3.83	29496	1401695.36	731069.96	-4.14
29413	1402015.08	730973.12	-3.84	29497	1401690.36	731069.96	-4.09
29414	1402010.08	730973.12	-3.84	29498	1401685.36	731069.96	-4.07
29415	1402005.08	730973.12	-3.89	29499	1401680.36	731069.96	-4.43
29416	1402000.08	730973.12	-3.83	29500	1401675.36	731069.96	-4.23
29417	1401995.08	730973.12	-3.87	29501	1401670.36	731069.96	-4.32
29418	1401990.08	730973.12	-3.87	29502	1401665.36	731069.96	-4.24
29419	1401985.08	730973.12	-3.92	29503	1401660.36	731069.96	-4.25
29420	1401980.08	730973.12	-3.96	29504	1401655.36	731069.96	-4.34
29421	1401975.08	730973.12	-3.89	29505	1401650.36	731069.96	-4.34
29422	1401970.08	730973.12	-3.85	29506	1401645.36	731069.96	-4.26
29423	1401965.08	730973.12	-3.87	29507	1401640.36	731069.96	-4.47
29424	1401960.08	730973.12	-3.89	29508	1401635.36	731069.96	-4.32
29425	1401955.08	730973.12	-3.89	29509	1401630.36	731069.96	-4.35
29426	1401950.08	730973.12	-3.94	29510	1401625.36	731069.96	-4.40
29427	1401945.08	730973.12	-3.98	29511	1401620.36	731069.96	-4.47
29428	1401940.08	730973.12	-3.99	29512	1401615.36	731069.96	-4.26
29429	1401935.08	730973.12	-3.99	29513	1401610.36	731069.96	-4.32
29430	1401930.08	730973.12	-4.00	29514	1401605.36	731069.96	-4.40
29431	1401925.08	730973.12	-4.01	29515	1401600.36	731069.96	-4.40
29432	1401920.08	730973.12	-4.00	29516	1401595.36	731069.96	-4.39
29433	1401915.08	730973.12	-3.98	29517	1401590.36	731069.96	-4.42
29434	1401910.08	730973.12	-4.07	29518	1401585.36	731069.96	-4.50
29435	1401905.08	730973.12	-4.04	29519	1401580.36	731069.96	-4.50
29436	1401900.08	730973.12	-4.05	29520	1401575.36	731069.96	-4.47
29437	1401895.08	730973.12	-4.04	29521	1401570.36	731069.96	-4.46
29438	1401890.08	730973.12	-4.06	29522	1401565.36	731069.96	-4.49
29439	1401885.08	730973.12	-4.09	29523	1401560.36	731069.96	-4.51
29440	1401880.08	730973.12	-4.03	29524	1401555.36	731069.96	-4.58
29441	1401875.08	730973.12	-4.03	29525	1401550.36	731069.96	-4.40
29442	1401870.08	730973.12	-4.07	29526	1401545.36	731069.96	-4.46
29443	1401865.08	730973.12	-4.07	29527	1401540.36	731069.96	-4.45
29444	1401860.08	730973.12	-4.20	29528	1401535.36	731069.96	-4.47
29445	1401855.08	730973.12	-4.17	29529	1401530.36	731069.96	-4.48
29446	1401850.08	730973.12	-4.30	29530	1401525.36	731069.96	-4.44
29447	1401845.08	730973.12	-4.42	29531	1401520.36	731069.96	-4.46
29448	1401840.08	730973.12	-4.29	29532	1401515.36	731069.96	-4.56
29449	1401835.08	730973.12	-4.18	29533	1401510.36	731069.96	-4.64
29450	1402396.76	730867.89	3.71	29534	1401505.36	731069.96	-4.63
29451	1402391.76	730867.89	2.20	29535	1401500.36	731069.96	-4.62
29452	1402386.76	730867.89	2.21	29536	1401495.36	731069.96	-4.53
29453	1402381.76	730867.89	1.91	29537	1401490.36	731069.96	-4.57
29454	1402376.76	730867.89	1.31	29538	1401485.36	731069.96	-4.54
29455	1402371.76	730867.89	0.59	29539	1401480.36	731069.96	-4.47
29456	1402366.76	730867.89	-0.07	29540	1401475.36	731069.96	-4.50
29457	1402361.76	730867.89	-0.77	29541	1401470.36	731069.96	-4.55
29458	1402356.76	730867.89	-1.31	29542	1401465.36	731069.96	-4.64
29459	1402351.76	730867.89	-1.57	29543	1401460.36	731069.96	-4.61
29460	1402346.76	730867.89	-1.78	29544	1401455.36	731069.96	-4.61
29461	1402341.76	730867.89	-1.84	29545	1401450.36	731069.96	-4.62
29462	1402336.76	730867.89	-1.96	29546	1401445.36	731069.96	-4.67
29463	1402331.76	730867.89	-2.07	29547	1401440.36	731069.96	-4.69
29464	1402326.76	730867.89	-2.13	29548	1401435.36	731069.96	-4.71
29465	1402321.76	730867.89	-2.23	29549	1401430.36	731069.96	-4.71
29466	1402316.76	730867.89	-2.29	29550	1401425.36	731069.96	-4.57
29467	1402311.76	730867.89	-2.35	29551	1401420.36	731069.96	-4.81
29468	1402306.76	730867.89	-2.43	29552	1401415.36	731069.96	-4.67
29469	1401830.36	731069.96	-3.85	29553	1401410.36	731069.96	-4.62
29470	1401825.36	731069.96	-3.95	29554	1401405.36	731069.96	-4.62
29471	1401820.36	731069.96	-3.91	29555	1401400.36	731069.96	-4.73
29472	1401815.36	731069.96	-3.89	29556	1401395.36	731069.96	-4.73
29473	1401810.36	731069.96	-3.91	29557	1401390.36	731069.96	-4.71
29474	1401805.36	731069.96	-3.95	29558	1401385.36	731069.96	-4.94
29475	1401800.36	731069.96	-4.03	29559	1401380.36	731069.96	-4.64
29476	1401795.36	731069.96	-3.98	29560	1401375.36	731069.96	-4.62
29477	1401790.36	731069.96	-3.96	29561	1401370.36	731069.96	-4.74
29478	1401785.36	731069.96	-3.94	29562	1401365.36	731069.96	-4.78
29479	1401780.36	731069.96	-4.11	29563	1401360.36	731069.96	-4.79
29480	1401775.36	731069.96	-3.97	29564	1401355.36	731069.96	-4.96
29481	1401770.36	731069.96	-4.26	29565	1401350.36	731069.96	-4.78
29482	1401765.36	731069.96	-4.26	29566	1401345.36	731069.96	-4.80
29483	1401760.36	731069.96	-4.11	29567	1401340.36	731069.96	-4.84
29484	1401755.36	731069.96	-3.98	29568	1401335.36	731069.96	-4.87

Point	North	East	M.S.L.	Point	North	East	M.S.L.
29569	1401330.36	731069.96	-4.84	29653	1400910.36	731069.96	-4.67
29570	1401325.36	731069.96	-4.97	29654	1400905.36	731069.96	-4.79
29571	1401320.36	731069.96	-4.78	29655	1400900.36	731069.96	-4.74
29572	1401315.36	731069.96	-4.82	29656	1400895.36	731069.96	-4.76
29573	1401310.36	731069.96	-5.10	29657	1400890.36	731069.96	-4.81
29574	1401305.36	731069.96	-4.80	29658	1400885.36	731069.96	-4.68
29575	1401300.36	731069.96	-4.89	29659	1400880.36	731069.96	-4.81
29576	1401295.36	731069.96	-4.90	29660	1400875.36	731069.96	-4.81
29577	1401290.36	731069.96	-4.99	29661	1400870.36	731069.96	-4.73
29578	1401285.36	731069.96	-4.95	29662	1400865.36	731069.96	-4.74
29579	1401280.36	731069.96	-4.90	29663	1400860.36	731069.96	-4.75
29580	1401275.36	731069.96	-5.06	29664	1400855.36	731069.96	-4.74
29581	1401270.36	731069.96	-4.91	29665	1400850.36	731069.96	-4.73
29582	1401265.36	731069.96	-4.90	29666	1400845.36	731069.96	-4.76
29583	1401260.36	731069.96	-4.97	29667	1400840.36	731069.96	-4.65
29584	1401255.36	731069.96	-5.01	29668	1400835.36	731069.96	-4.72
29585	1401250.36	731069.96	-5.01	29669	1400830.36	731069.96	-4.73
29586	1401245.36	731069.96	-4.95	29670	1400825.36	731069.96	-4.62
29587	1401240.36	731069.96	-4.98	29671	1400820.36	731069.96	-4.65
29588	1401235.36	731069.96	-5.11	29672	1400815.36	731069.96	-4.79
29589	1401230.36	731069.96	-5.01	29673	1400810.36	731069.96	-4.80
29590	1401225.36	731069.96	-5.01	29674	1400805.36	731069.96	-4.84
29591	1401220.36	731069.96	-5.01	29675	1400800.36	731069.96	-4.92
29592	1401215.36	731069.96	-5.01	29676	1400795.36	731069.96	-4.78
29593	1401210.36	731069.96	-5.02	29677	1400790.36	731069.96	-4.77
29594	1401205.36	731069.96	-5.06	29678	1400785.36	731069.96	-4.73
29595	1401200.36	731069.96	-4.98	29679	1400780.36	731069.96	-4.75
29596	1401195.36	731069.96	-4.95	29680	1400775.36	731069.96	-4.92
29597	1401190.36	731069.96	-4.99	29681	1400770.36	731069.96	-4.84
29598	1401185.36	731069.96	-5.16	29682	1400765.36	731069.96	-4.84
29599	1401180.36	731069.96	-5.06	29683	1400760.36	731069.96	-4.80
29600	1401175.36	731069.96	-5.06	29684	1400755.36	731069.96	-4.85
29601	1401170.36	731069.96	-5.17	29685	1400750.36	731069.96	-4.78
29602	1401165.36	731069.96	-5.13	29686	1400745.36	731069.96	-4.77
29603	1401160.36	731069.96	-5.06	29687	1400740.36	731069.96	-4.80
29604	1401155.36	731069.96	-5.06	29688	1400735.36	731069.96	-4.83
29605	1401150.36	731069.96	-5.05	29689	1400730.36	731069.96	-4.86
29606	1401145.36	731069.96	-5.03	29690	1400725.36	731069.96	-4.75
29607	1401140.36	731069.96	-5.18	29691	1400720.36	731069.96	-4.68
29608	1401135.36	731069.96	-5.05	29692	1400715.36	731069.96	-4.85
29609	1401130.36	731069.96	-5.04	29693	1400710.36	731069.96	-4.87
29610	1401125.36	731069.96	-4.95	29694	1400705.36	731069.96	-4.89
29611	1401120.36	731069.96	-4.91	29695	1400700.36	731069.96	-4.95
29612	1401115.36	731069.96	-4.98	29696	1400695.36	731069.96	-5.01
29613	1401110.36	731069.96	-4.89	29697	1400690.36	731069.96	-4.98
29614	1401105.36	731069.96	-5.06	29698	1400685.36	731069.96	-4.90
29615	1401100.36	731069.96	-4.95	29699	1400680.36	731069.96	-5.23
29616	1401095.36	731069.96	-5.00	29700	1400675.36	731069.96	-4.86
29617	1401090.36	731069.96	-4.87	29701	1400670.36	731069.96	-4.95
29618	1401085.36	731069.96	-4.84	29702	1400665.36	731069.96	-4.97
29619	1401080.36	731069.96	-4.90	29703	1400660.36	731069.96	-4.96
29620	1401075.36	731069.96	-4.98	29704	1400655.36	731069.96	-5.05
29621	1401070.36	731069.96	-4.88	29705	1400650.36	731069.96	-5.05
29622	1401065.36	731069.96	-4.95	29706	1400645.36	731069.96	-5.00
29623	1401060.36	731069.96	-4.82	29707	1400640.36	731069.96	-5.08
29624	1401055.36	731069.96	-4.74	29708	1400635.36	731069.96	-4.96
29625	1401050.36	731069.96	-4.77	29709	1400630.36	731069.96	-5.17
29626	1401045.36	731069.96	-4.74	29710	1400625.36	731069.96	-4.98
29627	1401040.36	731069.96	-4.62	29711	1400620.36	731069.96	-4.90
29628	1401035.36	731069.96	-4.74	29712	1400615.36	731069.96	-4.97
29629	1401030.36	731069.96	-4.72	29713	1400610.36	731069.96	-5.09
29630	1401025.36	731069.96	-4.81	29714	1400605.36	731069.96	-5.06
29631	1401020.36	731069.96	-4.63	29715	1400600.36	731069.96	-5.10
29632	1401015.36	731069.96	-4.76	29716	1400595.36	731069.96	-5.18
29633	1401010.36	731069.96	-4.69	29717	1400590.36	731069.96	-5.23
29634	1401005.36	731069.96	-4.62	29718	1400585.36	731069.96	-5.21
29635	1401000.36	731069.96	-4.87	29719	1400580.36	731069.96	-5.17
29636	1400995.36	731069.96	-4.35	29720	1400575.36	731069.96	-5.16
29637	1400990.36	731069.96	-4.58	29721	1400570.36	731069.96	-5.23
29638	1400985.36	731069.96	-4.67	29722	1400565.36	731069.96	-5.14
29639	1400980.36	731069.96	-4.58	29723	1400560.36	731069.96	-5.37
29640	1400975.36	731069.96	-4.83	29724	1400555.36	731069.96	-5.30
29641	1400970.36	731069.96	-4.66	29725	1400550.36	731069.96	-5.19
29642	1400965.36	731069.96	-4.79	29726	1400545.36	731069.96	-5.23
29643	1400960.36	731069.96	-4.70	29727	1400540.36	731069.96	-5.27
29644	1400955.36	731069.96	-4.62	29728	1400535.36	731069.96	-5.25
29645	1400950.36	731069.96	-4.69	29729	1400530.36	731069.96	-5.38
29646	1400945.36	731069.96	-4.66	29730	1400525.36	731069.96	-5.42
29647	1400940.36	731069.96	-4.68	29731	1400520.36	731069.96	-5.45
29648	1400935.36	731069.96	-4.76	29732	1400515.36	731069.96	-5.38
29649	1400930.36	731069.96	-4.71	29733	1400510.36	731069.96	-5.50
29650	1400925.36	731069.96	-4.70	29734	1400505.36	731069.96	-5.29
29651	1400920.36	731069.96	-4.73	29735	1400500.36	731069.96	-5.59
29652	1400915.36	731069.96	-4.86	29736	1400495.36	731069.96	-5.46

Point	North	East	M.S.L.	Point	North	East	M.S.L.
29737	1400490.36	731069.96	-5.46	29821	1402191.76	730867.89	-3.35
29738	1400485.36	731069.96	-5.58	29822	1402186.76	730867.89	-3.32
29739	1400480.36	731069.96	-5.46	29823	1402181.76	730867.89	-3.23
29740	1400475.36	731069.96	-5.34	29824	1402176.76	730867.89	-3.36
29741	1400470.36	731069.96	-5.46	29825	1402171.76	730867.89	-3.47
29742	1400465.36	731069.96	-5.69	29826	1402166.76	730867.89	-3.41
29743	1400460.36	731069.96	-5.58	29827	1402161.76	730867.89	-3.38
29744	1400455.36	731069.96	-5.54	29828	1402156.76	730867.89	-3.40
29745	1400450.36	731069.96	-5.60	29829	1402151.76	730867.89	-3.42
29746	1400445.36	731069.96	-5.63	29830	1402146.76	730867.89	-3.39
29747	1400440.36	731069.96	-5.62	29831	1402141.76	730867.89	-3.44
29748	1400435.36	731069.96	-5.78	29832	1402136.76	730867.89	-3.50
29749	1400430.36	731069.96	-5.82	29833	1402131.76	730867.89	-3.48
29750	1400425.36	731069.96	-5.70	29834	1402126.76	730867.89	-3.60
29751	1400420.36	731069.96	-5.78	29835	1402121.76	730867.89	-3.53
29752	1400415.36	731069.96	-5.73	29836	1402116.76	730867.89	-3.61
29753	1400410.36	731069.96	-5.77	29837	1402111.76	730867.89	-3.57
29754	1400405.36	731069.96	-5.83	29838	1402106.76	730867.89	-3.65
29755	1400400.36	731069.96	-5.89	29839	1402101.76	730867.89	-3.61
29756	1400395.36	731069.96	-5.80	29840	1402096.76	730867.89	-3.63
29757	1400390.36	731069.96	-5.83	29841	1402091.76	730867.89	-3.68
29758	1400385.36	731069.96	-5.83	29842	1402086.76	730867.89	-3.71
29759	1400380.36	731069.96	-5.87	29843	1402081.76	730867.89	-3.72
29760	1400375.36	731069.96	-5.86	29844	1402076.76	730867.89	-3.74
29761	1400370.36	731069.96	-5.78	29845	1402071.76	730867.89	-3.80
29762	1400365.36	731069.96	-5.65	29846	1402066.76	730867.89	-3.72
29763	1400360.36	731069.96	-5.78	29847	1402061.76	730867.89	-3.78
29764	1400355.36	731069.96	-5.85	29848	1402056.76	730867.89	-3.83
29765	1400350.36	731069.96	-5.86	29849	1402051.76	730867.89	-3.82
29766	1400345.36	731069.96	-5.70	29850	1402046.76	730867.89	-3.74
29767	1400340.36	731069.96	-5.91	29851	1402041.76	730867.89	-3.86
29768	1400335.36	731069.96	-5.95	29852	1402036.76	730867.89	-3.90
29769	1400330.36	731069.96	-5.84	29853	1402031.76	730867.89	-3.96
29770	1400325.36	731069.96	-5.83	29854	1402026.76	730867.89	-3.93
29771	1400320.36	731069.96	-5.78	29855	1402021.76	730867.89	-3.96
29772	1400315.36	731069.96	-5.80	29856	1402016.76	730867.89	-3.94
29773	1400310.36	731069.96	-6.05	29857	1402011.76	730867.89	-3.95
29774	1400305.36	731069.96	-5.89	29858	1402006.76	730867.89	-3.98
29775	1400300.36	731069.96	-6.00	29859	1402001.76	730867.89	-3.96
29776	1400295.36	731069.96	-5.88	29860	1401996.76	730867.89	-4.02
29777	1400290.36	731069.96	-5.88	29861	1401991.76	730867.89	-4.05
29778	1400285.36	731069.96	-5.90	29862	1401986.76	730867.89	-4.01
29779	1400280.36	731069.96	-5.91	29863	1401981.76	730867.89	-4.00
29780	1400275.36	731069.96	-5.90	29864	1401976.76	730867.89	-4.06
29781	1400270.36	731069.96	-5.89	29865	1401971.76	730867.89	-4.10
29782	1400265.36	731069.96	-5.88	29866	1401966.76	730867.89	-4.07
29783	1400260.36	731069.96	-5.99	29867	1401961.76	730867.89	-4.09
29784	1400255.36	731069.96	-5.97	29868	1401956.76	730867.89	-4.00
29785	1400250.36	731069.96	-5.90	29869	1401951.76	730867.89	-3.94
29786	1400245.36	731069.96	-5.97	29870	1401946.76	730867.89	-3.88
29787	1400240.36	731069.96	-6.06	29871	1401941.76	730867.89	-3.90
29788	1400235.36	731069.96	-5.89	29872	1401936.76	730867.89	-3.98
29789	1400230.36	731069.96	-5.87	29873	1401931.76	730867.89	-3.95
29790	1400225.36	731069.96	-5.91	29874	1401926.76	730867.89	-4.09
29791	1400220.36	731069.96	-5.91	29875	1401921.76	730867.89	-4.21
29792	1400215.36	731069.96	-5.82	29876	1401916.76	730867.89	-4.15
29793	1400210.36	731069.96	-5.85	29877	1401911.76	730867.89	-4.01
29794	1400205.36	731069.96	-5.89	29878	1401906.76	730867.89	-4.15
29795	1400200.36	731069.96	-5.93	29879	1401901.76	730867.89	-4.14
29796	1400195.36	731069.96	-5.98	29880	1401896.76	730867.89	-4.15
29797	1400190.36	731069.96	-5.99	29881	1401891.76	730867.89	-4.09
29798	1400185.36	731069.96	-6.05	29882	1401886.76	730867.89	-4.04
29799	1402301.76	730867.89	-2.53	29883	1401881.76	730867.89	-4.06
29800	1402296.76	730867.89	-2.65	29884	1401876.76	730867.89	-4.02
29801	1402291.76	730867.89	-2.69	29885	1401871.76	730867.89	-4.04
29802	1402286.76	730867.89	-2.68	29886	1401866.76	730867.89	-4.03
29803	1402281.76	730867.89	-2.81	29887	1401861.76	730867.89	-4.01
29804	1402276.76	730867.89	-2.93	29888	1401856.76	730867.89	-4.04
29805	1402271.76	730867.89	-3.03	29889	1401851.76	730867.89	-4.04
29806	1402266.76	730867.89	-3.04	29890	1401846.76	730867.89	-4.04
29807	1402261.76	730867.89	-2.99	29891	1401841.76	730867.89	-3.98
29808	1402256.76	730867.89	-3.06	29892	1401836.76	730867.89	-4.08
29809	1402251.76	730867.89	-3.02	29893	1402418.52	730769.83	5.09
29810	1402246.76	730867.89	-3.03	29894	1402413.52	730769.83	3.18
29811	1402241.76	730867.89	-3.05	29895	1402408.52	730769.83	1.62
29812	1402236.76	730867.89	-3.10	29896	1402403.52	730769.83	0.83
29813	1402231.76	730867.89	-3.14	29897	1402398.52	730769.83	0.17
29814	1402226.76	730867.89	-3.18	29898	1402393.52	730769.83	-0.46
29815	1402221.76	730867.89	-3.14	29899	1402388.52	730769.83	-0.96
29816	1402216.76	730867.89	-3.20	29900	1402383.52	730769.83	-1.26
29817	1402211.76	730867.89	-3.12	29901	1402378.52	730769.83	-1.51
29818	1402206.76	730867.89	-3.08	29902	1402373.52	730769.83	-1.81
29819	1402201.76	730867.89	-3.12	29903	1402368.52	730769.83	-1.90
29820	1402196.76	730867.89	-3.28	29904	1402363.52	730769.83	-1.98

Point	North	East	M.S.L.	Point	North	East	M.S.L.
29905	1402358.52	730769.83	-2.06	29989	1401415.08	730973.12	-4.87
29906	1401830.08	730973.12	-4.06	29990	1401410.08	730973.12	-4.83
29907	1401825.08	730973.12	-4.12	29991	1401405.08	730973.12	-4.72
29908	1401820.08	730973.12	-4.16	29992	1401400.08	730973.12	-4.82
29909	1401815.08	730973.12	-4.23	29993	1401395.08	730973.12	-4.88
29910	1401810.08	730973.12	-4.24	29994	1401390.08	730973.12	-4.91
29911	1401805.08	730973.12	-4.29	29995	1401385.08	730973.12	-4.90
29912	1401800.08	730973.12	-4.34	29996	1401380.08	730973.12	-4.89
29913	1401795.08	730973.12	-4.22	29997	1401375.08	730973.12	-4.82
29914	1401790.08	730973.12	-4.06	29998	1401370.08	730973.12	-4.86
29915	1401785.08	730973.12	-4.04	29999	1401365.08	730973.12	-4.92
29916	1401780.08	730973.12	-4.14	30000	1401360.08	730973.12	-5.07
29917	1401775.08	730973.12	-4.20	30001	1401355.08	730973.12	-4.97
29918	1401770.08	730973.12	-4.25	30002	1401350.08	730973.12	-4.98
29919	1401765.08	730973.12	-4.29	30003	1401345.08	730973.12	-4.90
29920	1401760.08	730973.12	-4.33	30004	1401340.08	730973.12	-4.76
29921	1401755.08	730973.12	-4.15	30005	1401335.08	730973.12	-4.89
29922	1401750.08	730973.12	-4.10	30006	1401330.08	730973.12	-5.06
29923	1401745.08	730973.12	-4.09	30007	1401325.08	730973.12	-5.04
29924	1401740.08	730973.12	-4.24	30008	1401320.08	730973.12	-4.98
29925	1401735.08	730973.12	-4.23	30009	1401315.08	730973.12	-4.94
29926	1401730.08	730973.12	-4.17	30010	1401310.08	730973.12	-4.91
29927	1401725.08	730973.12	-4.19	30011	1401305.08	730973.12	-5.00
29928	1401720.08	730973.12	-4.27	30012	1401300.08	730973.12	-5.05
29929	1401715.08	730973.12	-4.34	30013	1401295.08	730973.12	-5.13
29930	1401710.08	730973.12	-4.30	30014	1401290.08	730973.12	-5.08
29931	1401705.08	730973.12	-4.17	30015	1401285.08	730973.12	-5.06
29932	1401700.08	730973.12	-4.18	30016	1401280.08	730973.12	-5.03
29933	1401695.08	730973.12	-4.33	30017	1401275.08	730973.12	-4.96
29934	1401690.08	730973.12	-4.32	30018	1401270.08	730973.12	-4.98
29935	1401685.08	730973.12	-4.45	30019	1401265.08	730973.12	-5.02
29936	1401680.08	730973.12	-4.39	30020	1401260.08	730973.12	-5.17
29937	1401675.08	730973.12	-4.28	30021	1401255.08	730973.12	-5.19
29938	1401670.08	730973.12	-4.33	30022	1401250.08	730973.12	-5.12
29939	1401665.08	730973.12	-4.34	30023	1401245.08	730973.12	-5.06
29940	1401660.08	730973.12	-4.31	30024	1401240.08	730973.12	-4.86
29941	1401655.08	730973.12	-4.30	30025	1401235.08	730973.12	-5.15
29942	1401650.08	730973.12	-4.35	30026	1401230.08	730973.12	-5.20
29943	1401645.08	730973.12	-4.40	30027	1401225.08	730973.12	-5.10
29944	1401640.08	730973.12	-4.47	30028	1401220.08	730973.12	-5.09
29945	1401635.08	730973.12	-4.48	30029	1401215.08	730973.12	-5.11
29946	1401630.08	730973.12	-4.40	30030	1401210.08	730973.12	-5.12
29947	1401625.08	730973.12	-4.32	30031	1401205.08	730973.12	-5.05
29948	1401620.08	730973.12	-4.34	30032	1401200.08	730973.12	-5.01
29949	1401615.08	730973.12	-4.47	30033	1401195.08	730973.12	-5.14
29950	1401610.08	730973.12	-4.58	30034	1401190.08	730973.12	-5.24
29951	1401605.08	730973.12	-4.60	30035	1401185.08	730973.12	-5.37
29952	1401600.08	730973.12	-4.56	30036	1401180.08	730973.12	-5.37
29953	1401595.08	730973.12	-4.42	30037	1401175.08	730973.12	-5.24
29954	1401590.08	730973.12	-4.36	30038	1401170.08	730973.12	-5.12
29955	1401585.08	730973.12	-4.42	30039	1401165.08	730973.12	-5.05
29956	1401580.08	730973.12	-4.60	30040	1401160.08	730973.12	-5.17
29957	1401575.08	730973.12	-4.59	30041	1401155.08	730973.12	-5.25
29958	1401570.08	730973.12	-4.59	30042	1401150.08	730973.12	-5.22
29959	1401565.08	730973.12	-4.59	30043	1401145.08	730973.12	-5.21
29960	1401560.08	730973.12	-4.51	30044	1401140.08	730973.12	-5.25
29961	1401555.08	730973.12	-4.44	30045	1401135.08	730973.12	-5.29
29962	1401550.08	730973.12	-4.60	30046	1401130.08	730973.12	-5.14
29963	1401545.08	730973.12	-4.60	30047	1401125.08	730973.12	-5.12
29964	1401540.08	730973.12	-4.63	30048	1401120.08	730973.12	-5.17
29965	1401535.08	730973.12	-4.73	30049	1401115.08	730973.12	-5.31
29966	1401530.08	730973.12	-4.83	30050	1401110.08	730973.12	-5.28
29967	1401525.08	730973.12	-4.87	30051	1401105.08	730973.12	-5.23
29968	1401520.08	730973.12	-4.72	30052	1401100.08	730973.12	-5.18
29969	1401515.08	730973.12	-4.54	30053	1401095.08	730973.12	-5.14
29970	1401510.08	730973.12	-4.61	30054	1401090.08	730973.12	-5.15
29971	1401505.08	730973.12	-4.72	30055	1401085.08	730973.12	-5.19
29972	1401500.08	730973.12	-4.82	30056	1401080.08	730973.12	-5.07
29973	1401495.08	730973.12	-4.91	30057	1401075.08	730973.12	-5.06
29974	1401490.08	730973.12	-4.79	30058	1401070.08	730973.12	-5.08
29975	1401485.08	730973.12	-4.74	30059	1401065.08	730973.12	-5.17
29976	1401480.08	730973.12	-4.70	30060	1401060.08	730973.12	-5.24
29977	1401475.08	730973.12	-4.74	30061	1401055.08	730973.12	-5.18
29978	1401470.08	730973.12	-4.78	30062	1401050.08	730973.12	-4.88
29979	1401465.08	730973.12	-4.72	30063	1401045.08	730973.12	-4.97
29980	1401460.08	730973.12	-4.80	30064	1401040.08	730973.12	-5.18
29981	1401455.08	730973.12	-4.83	30065	1401035.08	730973.12	-5.26
29982	1401450.08	730973.12	-4.82	30066	1401030.08	730973.12	-5.15
29983	1401445.08	730973.12	-4.89	30067	1401025.08	730973.12	-4.99
29984	1401440.08	730973.12	-4.74	30068	1401020.08	730973.12	-4.96
29985	1401435.08	730973.12	-4.74	30069	1401015.08	730973.12	-5.10
29986	1401430.08	730973.12	-4.74	30070	1401010.08	730973.12	-5.14
29987	1401425.08	730973.12	-4.78	30071	1401005.08	730973.12	-5.18
29988	1401420.08	730973.12	-4.79	30072	1401000.08	730973.12	-5.10

Point	North	East	M.S.L.	Point	North	East	M.S.L.
30073	1400995.08	730973.12	-4.99	30157	1400575.08	730973.12	-5.33
30074	1400990.08	730973.12	-5.03	30158	1400570.08	730973.12	-5.09
30075	1400985.08	730973.12	-5.12	30159	1400565.08	730973.12	-5.29
30076	1400980.08	730973.12	-5.13	30160	1400560.08	730973.12	-5.35
30077	1400975.08	730973.12	-5.03	30161	1400555.08	730973.12	-5.40
30078	1400970.08	730973.12	-5.04	30162	1400550.08	730973.12	-5.41
30079	1400965.08	730973.12	-5.10	30163	1400545.08	730973.12	-5.26
30080	1400960.08	730973.12	-5.10	30164	1400540.08	730973.12	-5.41
30081	1400955.08	730973.12	-5.09	30165	1400535.08	730973.12	-5.28
30082	1400950.08	730973.12	-5.06	30166	1400530.08	730973.12	-5.33
30083	1400945.08	730973.12	-5.00	30167	1400525.08	730973.12	-5.41
30084	1400940.08	730973.12	-4.88	30168	1400520.08	730973.12	-5.44
30085	1400935.08	730973.12	-5.04	30169	1400515.08	730973.12	-5.47
30086	1400930.08	730973.12	-5.17	30170	1400510.08	730973.12	-5.58
30087	1400925.08	730973.12	-5.22	30171	1400505.08	730973.12	-5.48
30088	1400920.08	730973.12	-5.18	30172	1400500.08	730973.12	-5.32
30089	1400915.08	730973.12	-5.13	30173	1400495.08	730973.12	-5.34
30090	1400910.08	730973.12	-4.76	30174	1400490.08	730973.12	-5.53
30091	1400905.08	730973.12	-4.76	30175	1400485.08	730973.12	-5.62
30092	1400900.08	730973.12	-4.98	30176	1400480.08	730973.12	-5.68
30093	1400895.08	730973.12	-5.05	30177	1400475.08	730973.12	-5.52
30094	1400890.08	730973.12	-4.90	30178	1400470.08	730973.12	-5.35
30095	1400885.08	730973.12	-4.87	30179	1400465.08	730973.12	-5.44
30096	1400880.08	730973.12	-4.68	30180	1400460.08	730973.12	-5.63
30097	1400875.08	730973.12	-4.81	30181	1400455.08	730973.12	-5.61
30098	1400870.08	730973.12	-4.94	30182	1400450.08	730973.12	-5.66
30099	1400865.08	730973.12	-4.94	30183	1400445.08	730973.12	-5.72
30100	1400860.08	730973.12	-4.81	30184	1400440.08	730973.12	-5.60
30101	1400855.08	730973.12	-4.67	30185	1400435.08	730973.12	-5.45
30102	1400850.08	730973.12	-4.81	30186	1400430.08	730973.12	-5.67
30103	1400845.08	730973.12	-4.98	30187	1400425.08	730973.12	-5.78
30104	1400840.08	730973.12	-4.94	30188	1400420.08	730973.12	-5.82
30105	1400835.08	730973.12	-4.99	30189	1400415.08	730973.12	-5.62
30106	1400830.08	730973.12	-4.88	30190	1400410.08	730973.12	-5.44
30107	1400825.08	730973.12	-4.88	30191	1400405.08	730973.12	-5.51
30108	1400820.08	730973.12	-4.92	30192	1400400.08	730973.12	-5.58
30109	1400815.08	730973.12	-4.86	30193	1400395.08	730973.12	-5.63
30110	1400810.08	730973.12	-4.95	30194	1400390.08	730973.12	-5.71
30111	1400805.08	730973.12	-5.04	30195	1400385.08	730973.12	-5.71
30112	1400800.08	730973.12	-5.10	30196	1400380.08	730973.12	-5.72
30113	1400795.08	730973.12	-5.13	30197	1400375.08	730973.12	-5.59
30114	1400790.08	730973.12	-5.15	30198	1400370.08	730973.12	-5.62
30115	1400785.08	730973.12	-4.92	30199	1400365.08	730973.12	-5.68
30116	1400780.08	730973.12	-4.91	30200	1400360.08	730973.12	-5.89
30117	1400775.08	730973.12	-4.92	30201	1400355.08	730973.12	-5.85
30118	1400770.08	730973.12	-5.04	30202	1400350.08	730973.12	-5.69
30119	1400765.08	730973.12	-5.11	30203	1400345.08	730973.12	-5.75
30120	1400760.08	730973.12	-5.12	30204	1400340.08	730973.12	-5.71
30121	1400755.08	730973.12	-4.97	30205	1400335.08	730973.12	-5.72
30122	1400750.08	730973.12	-4.87	30206	1400330.08	730973.12	-5.83
30123	1400745.08	730973.12	-4.87	30207	1400325.08	730973.12	-5.85
30124	1400740.08	730973.12	-4.88	30208	1400320.08	730973.12	-5.72
30125	1400735.08	730973.12	-4.80	30209	1400315.08	730973.12	-5.74
30126	1400730.08	730973.12	-4.75	30210	1400310.08	730973.12	-5.72
30127	1400725.08	730973.12	-4.88	30211	1400305.08	730973.12	-5.69
30128	1400720.08	730973.12	-4.97	30212	1400300.08	730973.12	-5.84
30129	1400715.08	730973.12	-4.92	30213	1400295.08	730973.12	-5.89
30130	1400710.08	730973.12	-4.97	30214	1400290.08	730973.12	-5.79
30131	1400705.08	730973.12	-4.80	30215	1400285.08	730973.12	-5.69
30132	1400700.08	730973.12	-4.69	30216	1400280.08	730973.12	-5.79
30133	1400695.08	730973.12	-4.88	30217	1400275.08	730973.12	-5.86
30134	1400690.08	730973.12	-5.08	30218	1400270.08	730973.12	-5.88
30135	1400685.08	730973.12	-5.04	30219	1400265.08	730973.12	-5.94
30136	1400680.08	730973.12	-4.93	30220	1400260.08	730973.12	-6.02
30137	1400675.08	730973.12	-4.93	30221	1400255.08	730973.12	-5.88
30138	1400670.08	730973.12	-4.97	30222	1400250.08	730973.12	-5.82
30139	1400665.08	730973.12	-5.03	30223	1400245.08	730973.12	-5.82
30140	1400660.08	730973.12	-4.97	30224	1400240.08	730973.12	-5.88
30141	1400655.08	730973.12	-4.96	30225	1400235.08	730973.12	-5.96
30142	1400650.08	730973.12	-5.00	30226	1400230.08	730973.12	-5.98
30143	1400645.08	730973.12	-5.07	30227	1400225.08	730973.12	-5.86
30144	1400640.08	730973.12	-5.16	30228	1400220.08	730973.12	-5.93
30145	1400635.08	730973.12	-5.13	30229	1400215.08	730973.12	-5.98
30146	1400630.08	730973.12	-5.13	30230	1400210.08	730973.12	-6.04
30147	1400625.08	730973.12	-5.17	30231	1400205.08	730973.12	-6.03
30148	1400620.08	730973.12	-5.23	30232	1400200.08	730973.12	-5.83
30149	1400615.08	730973.12	-5.35	30233	1400195.08	730973.12	-5.94
30150	1400610.08	730973.12	-5.44	30234	1400190.08	730973.12	-6.04
30151	1400605.08	730973.12	-5.27	30235	1400185.08	730973.12	-6.11
30152	1400600.08	730973.12	-5.00	30236	1402353.52	730769.83	-2.14
30153	1400595.08	730973.12	-5.14	30237	1402348.52	730769.83	-2.13
30154	1400590.08	730973.12	-5.32	30238	1402343.52	730769.83	-2.20
30155	1400585.08	730973.12	-5.43	30239	1402338.52	730769.83	-2.25
30156	1400580.08	730973.12	-5.44	30240	1402333.52	730769.83	-2.35

Point	North	East	M.S.L.	Point	North	East	M.S.L.
30241	1402328.52	730769.83	-2.43	30325	1401908.52	730769.83	-4.07
30242	1402323.52	730769.83	-2.55	30326	1401903.52	730769.83	-4.13
30243	1402318.52	730769.83	-2.63	30327	1401898.52	730769.83	-4.08
30244	1402313.52	730769.83	-2.63	30328	1401893.52	730769.83	-4.00
30245	1402308.52	730769.83	-2.73	30329	1401888.52	730769.83	-4.02
30246	1402303.52	730769.83	-2.82	30330	1401883.52	730769.83	-4.16
30247	1402298.52	730769.83	-2.95	30331	1401878.52	730769.83	-4.19
30248	1402293.52	730769.83	-2.95	30332	1401873.52	730769.83	-4.21
30249	1402288.52	730769.83	-2.95	30333	1401868.52	730769.83	-4.21
30250	1402283.52	730769.83	-3.00	30334	1401863.52	730769.83	-4.31
30251	1402278.52	730769.83	-3.01	30335	1401858.52	730769.83	-4.32
30252	1402273.52	730769.83	-2.99	30336	1401853.52	730769.83	-4.23
30253	1402268.52	730769.83	-3.06	30337	1401848.52	730769.83	-4.09
30254	1402263.52	730769.83	-3.11	30338	1401843.52	730769.83	-4.04
30255	1402258.52	730769.83	-3.10	30339	1401838.52	730769.83	-4.24
30256	1402253.52	730769.83	-3.04	30340	1402431.75	730669.71	5.48
30257	1402248.52	730769.83	-3.09	30341	1402426.75	730669.71	5.01
30258	1402243.52	730769.83	-3.14	30342	1402421.75	730669.71	1.83
30259	1402238.52	730769.83	-3.17	30343	1402416.75	730669.71	0.16
30260	1402233.52	730769.83	-3.17	30344	1402411.75	730669.71	-0.50
30261	1402228.52	730769.83	-3.15	30345	1402406.75	730669.71	-1.04
30262	1402223.52	730769.83	-3.16	30346	1402401.75	730669.71	-1.34
30263	1402218.52	730769.83	-3.16	30347	1402396.75	730669.71	-1.53
30264	1402213.52	730769.83	-3.17	30348	1402391.75	730669.71	-1.74
30265	1402208.52	730769.83	-3.22	30349	1401831.76	730867.89	-4.13
30266	1402203.52	730769.83	-3.26	30350	1401826.76	730867.89	-4.12
30267	1402198.52	730769.83	-3.32	30351	1401821.76	730867.89	-4.14
30268	1402193.52	730769.83	-3.32	30352	1401816.76	730867.89	-4.17
30269	1402188.52	730769.83	-3.26	30353	1401811.76	730867.89	-4.20
30270	1402183.52	730769.83	-3.36	30354	1401806.76	730867.89	-4.19
30271	1402178.52	730769.83	-3.32	30355	1401801.76	730867.89	-4.12
30272	1402173.52	730769.83	-3.39	30356	1401796.76	730867.89	-4.24
30273	1402168.52	730769.83	-3.46	30357	1401791.76	730867.89	-4.32
30274	1402163.52	730769.83	-3.47	30358	1401786.76	730867.89	-4.25
30275	1402158.52	730769.83	-3.45	30359	1401781.76	730867.89	-4.22
30276	1402153.52	730769.83	-3.54	30360	1401776.76	730867.89	-4.18
30277	1402148.52	730769.83	-3.58	30361	1401771.76	730867.89	-4.19
30278	1402143.52	730769.83	-3.57	30362	1401766.76	730867.89	-4.20
30279	1402138.52	730769.83	-3.49	30363	1401761.76	730867.89	-4.15
30280	1402133.52	730769.83	-3.53	30364	1401756.76	730867.89	-4.15
30281	1402128.52	730769.83	-3.56	30365	1401751.76	730867.89	-4.19
30282	1402123.52	730769.83	-3.64	30366	1401746.76	730867.89	-4.27
30283	1402118.52	730769.83	-3.64	30367	1401741.76	730867.89	-4.20
30284	1402113.52	730769.83	-3.69	30368	1401736.76	730867.89	-4.20
30285	1402108.52	730769.83	-3.66	30369	1401731.76	730867.89	-4.32
30286	1402103.52	730769.83	-3.62	30370	1401726.76	730867.89	-4.17
30287	1402098.52	730769.83	-3.61	30371	1401721.76	730867.89	-4.17
30288	1402093.52	730769.83	-3.59	30372	1401716.76	730867.89	-4.28
30289	1402088.52	730769.83	-3.62	30373	1401711.76	730867.89	-4.28
30290	1402083.52	730769.83	-3.60	30374	1401706.76	730867.89	-4.25
30291	1402078.52	730769.83	-3.75	30375	1401701.76	730867.89	-4.17
30292	1402073.52	730769.83	-3.77	30376	1401696.76	730867.89	-4.19
30293	1402068.52	730769.83	-3.87	30377	1401691.76	730867.89	-4.45
30294	1402063.52	730769.83	-3.87	30378	1401686.76	730867.89	-4.47
30295	1402058.52	730769.83	-3.97	30379	1401681.76	730867.89	-4.20
30296	1402053.52	730769.83	-3.95	30380	1401676.76	730867.89	-4.53
30297	1402048.52	730769.83	-4.01	30381	1401671.76	730867.89	-4.24
30298	1402043.52	730769.83	-4.03	30382	1401666.76	730867.89	-4.38
30299	1402038.52	730769.83	-3.97	30383	1401661.76	730867.89	-4.31
30300	1402033.52	730769.83	-4.00	30384	1401656.76	730867.89	-4.47
30301	1402028.52	730769.83	-4.08	30385	1401651.76	730867.89	-4.39
30302	1402023.52	730769.83	-4.06	30386	1401646.76	730867.89	-4.39
30303	1402018.52	730769.83	-4.09	30387	1401641.76	730867.89	-4.41
30304	1402013.52	730769.83	-4.05	30388	1401636.76	730867.89	-4.29
30305	1402008.52	730769.83	-4.03	30389	1401631.76	730867.89	-4.29
30306	1402003.52	730769.83	-3.99	30390	1401626.76	730867.89	-4.46
30307	1401998.52	730769.83	-4.01	30391	1401621.76	730867.89	-4.44
30308	1401993.52	730769.83	-4.07	30392	1401616.76	730867.89	-4.47
30309	1401988.52	730769.83	-4.14	30393	1401611.76	730867.89	-4.46
30310	1401983.52	730769.83	-4.19	30394	1401606.76	730867.89	-4.45
30311	1401978.52	730769.83	-4.21	30395	1401601.76	730867.89	-4.46
30312	1401973.52	730769.83	-4.12	30396	1401596.76	730867.89	-4.54
30313	1401968.52	730769.83	-4.21	30397	1401591.76	730867.89	-4.43
30314	1401963.52	730769.83	-4.19	30398	1401586.76	730867.89	-4.56
30315	1401958.52	730769.83	-4.19	30399	1401581.76	730867.89	-4.53
30316	1401953.52	730769.83	-4.19	30400	1401576.76	730867.89	-4.52
30317	1401948.52	730769.83	-4.19	30401	1401571.76	730867.89	-4.54
30318	1401943.52	730769.83	-4.21	30402	1401566.76	730867.89	-4.60
30319	1401938.52	730769.83	-4.29	30403	1401561.76	730867.89	-4.52
30320	1401933.52	730769.83	-4.23	30404	1401556.76	730867.89	-4.64
30321	1401928.52	730769.83	-4.16	30405	1401551.76	730867.89	-4.54
30322	1401923.52	730769.83	-4.12	30406	1401546.76	730867.89	-4.54
30323	1401918.52	730769.83	-4.11	30407	1401541.76	730867.89	-4.58
30324	1401913.52	730769.83	-4.15	30408	1401536.76	730867.89	-4.54

Point	North	East	M.S.L.	Point	North	East	M.S.L.
30409	1401531.76	730867.89	-4.59	30493	1401111.76	730867.89	-5.13
30410	1401526.76	730867.89	-4.58	30494	1401106.76	730867.89	-5.06
30411	1401521.76	730867.89	-4.49	30495	1401101.76	730867.89	-5.02
30412	1401516.76	730867.89	-4.75	30496	1401096.76	730867.89	-5.04
30413	1401511.76	730867.89	-4.50	30497	1401091.76	730867.89	-5.11
30414	1401506.76	730867.89	-4.61	30498	1401086.76	730867.89	-5.00
30415	1401501.76	730867.89	-4.52	30499	1401081.76	730867.89	-5.19
30416	1401496.76	730867.89	-4.71	30500	1401076.76	730867.89	-5.03
30417	1401491.76	730867.89	-4.62	30501	1401071.76	730867.89	-4.92
30418	1401486.76	730867.89	-4.59	30502	1401066.76	730867.89	-5.05
30419	1401481.76	730867.89	-4.60	30503	1401061.76	730867.89	-5.16
30420	1401476.76	730867.89	-4.53	30504	1401056.76	730867.89	-5.04
30421	1401471.76	730867.89	-4.70	30505	1401051.76	730867.89	-4.89
30422	1401466.76	730867.89	-4.76	30506	1401046.76	730867.89	-4.96
30423	1401461.76	730867.89	-4.68	30507	1401041.76	730867.89	-5.15
30424	1401456.76	730867.89	-4.71	30508	1401036.76	730867.89	-5.04
30425	1401451.76	730867.89	-4.70	30509	1401031.76	730867.89	-4.93
30426	1401446.76	730867.89	-4.70	30510	1401026.76	730867.89	-4.87
30427	1401441.76	730867.89	-4.64	30511	1401021.76	730867.89	-4.96
30428	1401436.76	730867.89	-4.81	30512	1401016.76	730867.89	-4.99
30429	1401431.76	730867.89	-4.70	30513	1401011.76	730867.89	-4.98
30430	1401426.76	730867.89	-4.71	30514	1401006.76	730867.89	-4.95
30431	1401421.76	730867.89	-4.77	30515	1401001.76	730867.89	-5.01
30432	1401416.76	730867.89	-4.75	30516	1400996.76	730867.89	-4.92
30433	1401411.76	730867.89	-4.94	30517	1400991.76	730867.89	-4.97
30434	1401406.76	730867.89	-4.74	30518	1400986.76	730867.89	-4.99
30435	1401401.76	730867.89	-4.87	30519	1400981.76	730867.89	-4.96
30436	1401396.76	730867.89	-4.80	30520	1400976.76	730867.89	-4.91
30437	1401391.76	730867.89	-4.83	30521	1400971.76	730867.89	-4.89
30438	1401386.76	730867.89	-4.88	30522	1400966.76	730867.89	-4.86
30439	1401381.76	730867.89	-4.83	30523	1400961.76	730867.89	-4.82
30440	1401376.76	730867.89	-4.79	30524	1400956.76	730867.89	-4.86
30441	1401371.76	730867.89	-4.74	30525	1400951.76	730867.89	-5.07
30442	1401366.76	730867.89	-4.90	30526	1400946.76	730867.89	-4.76
30443	1401361.76	730867.89	-4.86	30527	1400941.76	730867.89	-5.13
30444	1401356.76	730867.89	-4.97	30528	1400936.76	730867.89	-5.08
30445	1401351.76	730867.89	-4.76	30529	1400931.76	730867.89	-5.22
30446	1401346.76	730867.89	-4.86	30530	1400926.76	730867.89	-4.99
30447	1401341.76	730867.89	-4.96	30531	1400921.76	730867.89	-5.09
30448	1401336.76	730867.89	-4.95	30532	1400916.76	730867.89	-5.24
30449	1401331.76	730867.89	-4.94	30533	1400911.76	730867.89	-5.23
30450	1401326.76	730867.89	-4.91	30534	1400906.76	730867.89	-5.25
30451	1401321.76	730867.89	-4.96	30535	1400901.76	730867.89	-5.24
30452	1401316.76	730867.89	-5.02	30536	1400896.76	730867.89	-5.21
30453	1401311.76	730867.89	-5.03	30537	1400891.76	730867.89	-5.13
30454	1401306.76	730867.89	-4.89	30538	1400886.76	730867.89	-5.25
30455	1401301.76	730867.89	-4.97	30539	1400881.76	730867.89	-5.23
30456	1401296.76	730867.89	-4.95	30540	1400876.76	730867.89	-5.27
30457	1401291.76	730867.89	-4.87	30541	1400871.76	730867.89	-5.11
30458	1401286.76	730867.89	-4.86	30542	1400866.76	730867.89	-5.31
30459	1401281.76	730867.89	-5.01	30543	1400861.76	730867.89	-5.21
30460	1401276.76	730867.89	-4.89	30544	1400856.76	730867.89	-5.12
30461	1401271.76	730867.89	-5.41	30545	1400851.76	730867.89	-5.22
30462	1401266.76	730867.89	-4.87	30546	1400846.76	730867.89	-5.02
30463	1401261.76	730867.89	-5.17	30547	1400841.76	730867.89	-5.16
30464	1401256.76	730867.89	-4.87	30548	1400836.76	730867.89	-4.99
30465	1401251.76	730867.89	-4.94	30549	1400831.76	730867.89	-5.17
30466	1401246.76	730867.89	-5.03	30550	1400826.76	730867.89	-5.00
30467	1401241.76	730867.89	-5.06	30551	1400821.76	730867.89	-4.88
30468	1401236.76	730867.89	-5.09	30552	1400816.76	730867.89	-4.83
30469	1401231.76	730867.89	-5.14	30553	1400811.76	730867.89	-4.98
30470	1401226.76	730867.89	-5.15	30554	1400806.76	730867.89	-5.02
30471	1401221.76	730867.89	-5.09	30555	1400801.76	730867.89	-4.75
30472	1401216.76	730867.89	-5.10	30556	1400796.76	730867.89	-4.85
30473	1401211.76	730867.89	-4.99	30557	1400791.76	730867.89	-4.78
30474	1401206.76	730867.89	-5.19	30558	1400786.76	730867.89	-4.77
30475	1401201.76	730867.89	-5.15	30559	1400781.76	730867.89	-4.77
30476	1401196.76	730867.89	-5.15	30560	1400776.76	730867.89	-4.70
30477	1401191.76	730867.89	-5.18	30561	1400771.76	730867.89	-4.59
30478	1401186.76	730867.89	-5.11	30562	1400766.76	730867.89	-4.63
30479	1401181.76	730867.89	-5.19	30563	1400761.76	730867.89	-4.92
30480	1401176.76	730867.89	-5.18	30564	1400756.76	730867.89	-4.80
30481	1401171.76	730867.89	-5.19	30565	1400751.76	730867.89	-4.69
30482	1401166.76	730867.89	-5.14	30566	1400746.76	730867.89	-4.62
30483	1401161.76	730867.89	-5.25	30567	1400741.76	730867.89	-4.62
30484	1401156.76	730867.89	-5.07	30568	1400736.76	730867.89	-4.64
30485	1401151.76	730867.89	-5.17	30569	1400731.76	730867.89	-4.62
30486	1401146.76	730867.89	-5.08	30570	1400726.76	730867.89	-4.62
30487	1401141.76	730867.89	-5.19	30571	1400721.76	730867.89	-4.75
30488	1401136.76	730867.89	-5.07	30572	1400716.76	730867.89	-4.98
30489	1401131.76	730867.89	-5.16	30573	1400711.76	730867.89	-4.99
30490	1401126.76	730867.89	-5.15	30574	1400706.76	730867.89	-4.84
30491	1401121.76	730867.89	-5.15	30575	1400701.76	730867.89	-4.87
30492	1401116.76	730867.89	-5.14	30576	1400696.76	730867.89	-4.92

Point	North	East	M.S.L.	Point	North	East	M.S.L.
30577	1400691.76	730867.89	-4.80	30661	1400271.76	730867.89	-5.74
30578	1400686.76	730867.89	-4.78	30662	1400266.76	730867.89	-5.75
30579	1400681.76	730867.89	-4.95	30663	1400261.76	730867.89	-5.67
30580	1400676.76	730867.89	-4.83	30664	1400256.76	730867.89	-5.69
30581	1400671.76	730867.89	-4.75	30665	1400251.76	730867.89	-5.76
30582	1400666.76	730867.89	-4.73	30666	1400246.76	730867.89	-5.67
30583	1400661.76	730867.89	-4.82	30667	1400241.76	730867.89	-5.86
30584	1400656.76	730867.89	-4.95	30668	1400236.76	730867.89	-5.71
30585	1400651.76	730867.89	-4.95	30669	1400231.76	730867.89	-5.73
30586	1400646.76	730867.89	-4.82	30670	1400226.76	730867.89	-5.69
30587	1400641.76	730867.89	-4.77	30671	1400221.76	730867.89	-5.75
30588	1400636.76	730867.89	-4.77	30672	1400216.76	730867.89	-5.73
30589	1400631.76	730867.89	-4.98	30673	1400211.76	730867.89	-5.66
30590	1400626.76	730867.89	-4.89	30674	1400206.76	730867.89	-5.70
30591	1400621.76	730867.89	-4.81	30675	1400201.76	730867.89	-5.72
30592	1400616.76	730867.89	-4.97	30676	1400196.76	730867.89	-5.73
30593	1400611.76	730867.89	-4.91	30677	1400191.76	730867.89	-5.73
30594	1400606.76	730867.89	-4.97	30678	1400186.76	730867.89	-5.79
30595	1400601.76	730867.89	-5.00	30679	1402386.75	730669.71	-1.89
30596	1400596.76	730867.89	-4.99	30680	1402381.75	730669.71	-1.94
30597	1400591.76	730867.89	-5.08	30681	1402376.75	730669.71	-2.07
30598	1400586.76	730867.89	-5.18	30682	1402371.75	730669.71	-2.05
30599	1400581.76	730867.89	-5.23	30683	1402366.75	730669.71	-2.12
30600	1400576.76	730867.89	-5.15	30684	1402361.75	730669.71	-2.19
30601	1400571.76	730867.89	-5.19	30685	1402356.75	730669.71	-2.33
30602	1400566.76	730867.89	-5.20	30686	1402351.75	730669.71	-2.45
30603	1400561.76	730867.89	-5.13	30687	1402346.75	730669.71	-2.49
30604	1400556.76	730867.89	-5.38	30688	1402341.75	730669.71	-2.47
30605	1400551.76	730867.89	-5.14	30689	1402336.75	730669.71	-2.40
30606	1400546.76	730867.89	-5.31	30690	1402331.75	730669.71	-2.54
30607	1400541.76	730867.89	-5.35	30691	1402326.75	730669.71	-2.72
30608	1400536.76	730867.89	-5.32	30692	1402321.75	730669.71	-2.79
30609	1400531.76	730867.89	-5.27	30693	1402316.75	730669.71	-2.76
30610	1400526.76	730867.89	-5.19	30694	1402311.75	730669.71	-2.83
30611	1400521.76	730867.89	-5.16	30695	1402306.75	730669.71	-2.80
30612	1400516.76	730867.89	-5.20	30696	1402301.75	730669.71	-2.88
30613	1400511.76	730867.89	-5.39	30697	1402296.75	730669.71	-2.94
30614	1400506.76	730867.89	-5.35	30698	1402291.75	730669.71	-2.99
30615	1400501.76	730867.89	-5.30	30699	1402286.75	730669.71	-3.02
30616	1400496.76	730867.89	-5.42	30700	1402281.75	730669.71	-3.09
30617	1400491.76	730867.89	-5.29	30701	1402276.75	730669.71	-3.05
30618	1400486.76	730867.89	-5.29	30702	1402271.75	730669.71	-3.14
30619	1400481.76	730867.89	-5.28	30703	1402266.75	730669.71	-3.05
30620	1400476.76	730867.89	-5.23	30704	1402261.75	730669.71	-3.11
30621	1400471.76	730867.89	-5.28	30705	1402256.75	730669.71	-3.15
30622	1400466.76	730867.89	-5.36	30706	1402251.75	730669.71	-3.18
30623	1400461.76	730867.89	-5.51	30707	1402246.75	730669.71	-3.16
30624	1400456.76	730867.89	-5.34	30708	1402241.75	730669.71	-3.17
30625	1400451.76	730867.89	-5.58	30709	1402236.75	730669.71	-3.14
30626	1400446.76	730867.89	-5.46	30710	1402231.75	730669.71	-3.22
30627	1400441.76	730867.89	-5.67	30711	1402226.75	730669.71	-3.29
30628	1400436.76	730867.89	-5.50	30712	1402221.75	730669.71	-3.31
30629	1400431.76	730867.89	-5.58	30713	1402216.75	730669.71	-3.41
30630	1400426.76	730867.89	-5.51	30714	1402211.75	730669.71	-3.32
30631	1400421.76	730867.89	-5.49	30715	1402206.75	730669.71	-3.30
30632	1400416.76	730867.89	-5.56	30716	1402201.75	730669.71	-3.36
30633	1400411.76	730867.89	-5.46	30717	1402196.75	730669.71	-3.41
30634	1400406.76	730867.89	-5.82	30718	1402191.75	730669.71	-3.47
30635	1400401.76	730867.89	-5.36	30719	1402186.75	730669.71	-3.52
30636	1400396.76	730867.89	-5.69	30720	1402181.75	730669.71	-3.50
30637	1400391.76	730867.89	-5.44	30721	1402176.75	730669.71	-3.45
30638	1400386.76	730867.89	-5.82	30722	1402171.75	730669.71	-3.47
30639	1400381.76	730867.89	-5.58	30723	1402166.75	730669.71	-3.56
30640	1400376.76	730867.89	-5.36	30724	1402161.75	730669.71	-3.53
30641	1400371.76	730867.89	-5.76	30725	1402156.75	730669.71	-3.59
30642	1400366.76	730867.89	-5.41	30726	1402151.75	730669.71	-3.68
30643	1400361.76	730867.89	-5.80	30727	1402146.75	730669.71	-3.62
30644	1400356.76	730867.89	-5.56	30728	1402141.75	730669.71	-3.67
30645	1400351.76	730867.89	-5.73	30729	1402136.75	730669.71	-3.61
30646	1400346.76	730867.89	-5.63	30730	1402131.75	730669.71	-3.60
30647	1400341.76	730867.89	-5.54	30731	1402126.75	730669.71	-3.62
30648	1400336.76	730867.89	-5.54	30732	1402121.75	730669.71	-3.62
30649	1400331.76	730867.89	-5.76	30733	1402116.75	730669.71	-3.66
30650	1400326.76	730867.89	-5.68	30734	1402111.75	730669.71	-3.78
30651	1400321.76	730867.89	-5.70	30735	1402106.75	730669.71	-3.82
30652	1400316.76	730867.89	-5.77	30736	1402101.75	730669.71	-3.83
30653	1400311.76	730867.89	-5.54	30737	1402096.75	730669.71	-3.78
30654	1400306.76	730867.89	-5.83	30738	1402091.75	730669.71	-3.82
30655	1400301.76	730867.89	-5.61	30739	1402086.75	730669.71	-3.95
30656	1400296.76	730867.89	-5.59	30740	1402081.75	730669.71	-3.95
30657	1400291.76	730867.89	-5.57	30741	1402076.75	730669.71	-3.92
30658	1400286.76	730867.89	-5.60	30742	1402071.75	730669.71	-3.92
30659	1400281.76	730867.89	-5.66	30743	1402066.75	730669.71	-4.03
30660	1400276.76	730867.89	-5.70	30744	1402061.75	730669.71	-3.90

Point	North	East	M.S.L.	Point	North	East	M.S.L.
30745	1402056.75	730669.71	-3.94	30829	1401668.52	730769.83	-4.20
30746	1402051.75	730669.71	-3.99	30830	1401663.52	730769.83	-4.31
30747	1402046.75	730669.71	-3.96	30831	1401658.52	730769.83	-4.34
30748	1402041.75	730669.71	-3.95	30832	1401653.52	730769.83	-4.36
30749	1402036.75	730669.71	-4.02	30833	1401648.52	730769.83	-4.32
30750	1402031.75	730669.71	-4.03	30834	1401643.52	730769.83	-4.45
30751	1402026.75	730669.71	-4.04	30835	1401638.52	730769.83	-4.49
30752	1402021.75	730669.71	-4.04	30836	1401633.52	730769.83	-4.49
30753	1402016.75	730669.71	-4.02	30837	1401628.52	730769.83	-4.44
30754	1402011.75	730669.71	-4.15	30838	1401623.52	730769.83	-4.38
30755	1402006.75	730669.71	-4.18	30839	1401618.52	730769.83	-4.45
30756	1402001.75	730669.71	-4.19	30840	1401613.52	730769.83	-4.51
30757	1401996.75	730669.71	-4.12	30841	1401608.52	730769.83	-4.60
30758	1401991.75	730669.71	-4.03	30842	1401603.52	730769.83	-4.63
30759	1401986.75	730669.71	-4.14	30843	1401598.52	730769.83	-4.61
30760	1401981.75	730669.71	-4.39	30844	1401593.52	730769.83	-4.50
30761	1401976.75	730669.71	-4.36	30845	1401588.52	730769.83	-4.35
30762	1401971.75	730669.71	-4.07	30846	1401583.52	730769.83	-4.50
30763	1401966.75	730669.71	-3.95	30847	1401578.52	730769.83	-4.62
30764	1401961.75	730669.71	-4.05	30848	1401573.52	730769.83	-4.71
30765	1401956.75	730669.71	-3.99	30849	1401568.52	730769.83	-4.80
30766	1401951.75	730669.71	-4.03	30850	1401563.52	730769.83	-4.65
30767	1401946.75	730669.71	-3.86	30851	1401558.52	730769.83	-4.48
30768	1401941.75	730669.71	-3.87	30852	1401553.52	730769.83	-4.48
30769	1401936.75	730669.71	-3.97	30853	1401548.52	730769.83	-4.60
30770	1401931.75	730669.71	-3.93	30854	1401543.52	730769.83	-4.65
30771	1401926.75	730669.71	-3.90	30855	1401538.52	730769.83	-4.79
30772	1401921.75	730669.71	-3.82	30856	1401533.52	730769.83	-4.73
30773	1401916.75	730669.71	-3.95	30857	1401528.52	730769.83	-4.85
30774	1401911.75	730669.71	-4.15	30858	1401523.52	730769.83	-4.90
30775	1401906.75	730669.71	-4.17	30859	1401518.52	730769.83	-4.82
30776	1401901.75	730669.71	-3.81	30860	1401513.52	730769.83	-4.65
30777	1401896.75	730669.71	-3.82	30861	1401508.52	730769.83	-4.55
30778	1401891.75	730669.71	-3.81	30862	1401503.52	730769.83	-4.64
30779	1401886.75	730669.71	-3.86	30863	1401498.52	730769.83	-4.81
30780	1401881.75	730669.71	-3.91	30864	1401493.52	730769.83	-4.85
30781	1401876.75	730669.71	-3.97	30865	1401488.52	730769.83	-4.77
30782	1401871.75	730669.71	-3.99	30866	1401483.52	730769.83	-4.75
30783	1401866.75	730669.71	-4.01	30867	1401478.52	730769.83	-4.79
30784	1401861.75	730669.71	-4.00	30868	1401473.52	730769.83	-4.84
30785	1401856.75	730669.71	-4.13	30869	1401468.52	730769.83	-4.80
30786	1401851.75	730669.71	-4.18	30870	1401463.52	730769.83	-4.68
30787	1401846.75	730669.71	-4.08	30871	1401458.52	730769.83	-4.75
30788	1401841.75	730669.71	-4.15	30872	1401453.52	730769.83	-4.71
30789	1401836.75	730669.71	-4.07	30873	1401448.52	730769.83	-4.83
30790	1402445.53	730572.24	4.43	30874	1401443.52	730769.83	-4.92
30791	1402440.53	730572.24	1.86	30875	1401438.52	730769.83	-4.95
30792	1402435.53	730572.24	0.80	30876	1401433.52	730769.83	-4.91
30793	1402430.53	730572.24	0.05	30877	1401428.52	730769.83	-4.85
30794	1402425.53	730572.24	-0.36	30878	1401423.52	730769.83	-4.70
30795	1402420.53	730572.24	-0.93	30879	1401418.52	730769.83	-4.84
30796	1401833.52	730769.83	-4.28	30880	1401413.52	730769.83	-4.92
30797	1401828.52	730769.83	-4.32	30881	1401408.52	730769.83	-5.06
30798	1401823.52	730769.83	-4.32	30882	1401403.52	730769.83	-5.04
30799	1401818.52	730769.83	-4.20	30883	1401398.52	730769.83	-4.87
30800	1401813.52	730769.83	-4.08	30884	1401393.52	730769.83	-4.76
30801	1401808.52	730769.83	-4.07	30885	1401388.52	730769.83	-4.86
30802	1401803.52	730769.83	-4.13	30886	1401383.52	730769.83	-4.90
30803	1401798.52	730769.83	-4.12	30887	1401378.52	730769.83	-4.87
30804	1401793.52	730769.83	-4.18	30888	1401373.52	730769.83	-4.86
30805	1401788.52	730769.83	-4.27	30889	1401368.52	730769.83	-4.88
30806	1401783.52	730769.83	-4.32	30890	1401363.52	730769.83	-4.84
30807	1401778.52	730769.83	-4.33	30891	1401358.52	730769.83	-4.85
30808	1401773.52	730769.83	-4.31	30892	1401353.52	730769.83	-4.86
30809	1401768.52	730769.83	-4.28	30893	1401348.52	730769.83	-4.83
30810	1401763.52	730769.83	-4.09	30894	1401343.52	730769.83	-4.79
30811	1401758.52	730769.83	-3.92	30895	1401338.52	730769.83	-4.83
30812	1401753.52	730769.83	-4.14	30896	1401333.52	730769.83	-4.89
30813	1401748.52	730769.83	-4.24	30897	1401328.52	730769.83	-4.87
30814	1401743.52	730769.83	-4.28	30898	1401323.52	730769.83	-4.85
30815	1401738.52	730769.83	-4.27	30899	1401318.52	730769.83	-4.95
30816	1401733.52	730769.83	-4.34	30900	1401313.52	730769.83	-4.95
30817	1401728.52	730769.83	-4.35	30901	1401308.52	730769.83	-4.93
30818	1401723.52	730769.83	-4.31	30902	1401303.52	730769.83	-4.87
30819	1401718.52	730769.83	-4.26	30903	1401298.52	730769.83	-4.99
30820	1401713.52	730769.83	-3.95	30904	1401293.52	730769.83	-5.00
30821	1401708.52	730769.83	-4.10	30905	1401288.52	730769.83	-5.10
30822	1401703.52	730769.83	-4.29	30906	1401283.52	730769.83	-5.07
30823	1401698.52	730769.83	-4.33	30907	1401278.52	730769.83	-5.04
30824	1401693.52	730769.83	-4.41	30908	1401273.52	730769.83	-5.01
30825	1401688.52	730769.83	-4.46	30909	1401268.52	730769.83	-5.03
30826	1401683.52	730769.83	-4.42	30910	1401263.52	730769.83	-5.03
30827	1401678.52	730769.83	-4.33	30911	1401258.52	730769.83	-5.09
30828	1401673.52	730769.83	-4.21	30912	1401253.52	730769.83	-5.14

Point	North	East	M.S.L.	Point	North	East	M.S.L.
30913	1401248.52	730769.83	-5.10	30997	1400828.52	730769.83	-5.28
30914	1401243.52	730769.83	-5.11	30998	1400823.52	730769.83	-5.33
30915	1401238.52	730769.83	-5.11	30999	1400818.52	730769.83	-5.38
30916	1401233.52	730769.83	-5.22	31000	1400813.52	730769.83	-5.33
30917	1401228.52	730769.83	-5.29	31001	1400808.52	730769.83	-5.30
30918	1401223.52	730769.83	-5.29	31002	1400803.52	730769.83	-5.24
30919	1401218.52	730769.83	-5.23	31003	1400798.52	730769.83	-5.29
30920	1401213.52	730769.83	-5.15	31004	1400793.52	730769.83	-5.38
30921	1401208.52	730769.83	-5.24	31005	1400788.52	730769.83	-5.21
30922	1401203.52	730769.83	-5.21	31006	1400783.52	730769.83	-5.30
30923	1401198.52	730769.83	-5.16	31007	1400778.52	730769.83	-5.24
30924	1401193.52	730769.83	-5.21	31008	1400773.52	730769.83	-5.14
30925	1401188.52	730769.83	-5.22	31009	1400768.52	730769.83	-5.12
30926	1401183.52	730769.83	-5.31	31010	1400763.52	730769.83	-5.20
30927	1401178.52	730769.83	-5.24	31011	1400758.52	730769.83	-5.26
30928	1401173.52	730769.83	-5.11	31012	1400753.52	730769.83	-5.24
30929	1401168.52	730769.83	-5.00	31013	1400748.52	730769.83	-5.29
30930	1401163.52	730769.83	-5.10	31014	1400743.52	730769.83	-5.29
30931	1401158.52	730769.83	-5.22	31015	1400738.52	730769.83	-5.27
30932	1401153.52	730769.83	-5.30	31016	1400733.52	730769.83	-5.30
30933	1401148.52	730769.83	-5.34	31017	1400728.52	730769.83	-5.02
30934	1401143.52	730769.83	-5.34	31018	1400723.52	730769.83	-4.99
30935	1401138.52	730769.83	-5.33	31019	1400718.52	730769.83	-5.01
30936	1401133.52	730769.83	-5.24	31020	1400713.52	730769.83	-5.22
30937	1401128.52	730769.83	-5.18	31021	1400708.52	730769.83	-5.17
30938	1401123.52	730769.83	-5.28	31022	1400703.52	730769.83	-5.19
30939	1401118.52	730769.83	-5.32	31023	1400698.52	730769.83	-5.14
30940	1401113.52	730769.83	-5.30	31024	1400693.52	730769.83	-5.08
30941	1401108.52	730769.83	-5.32	31025	1400688.52	730769.83	-5.09
30942	1401103.52	730769.83	-5.33	31026	1400683.52	730769.83	-5.10
30943	1401098.52	730769.83	-5.39	31027	1400678.52	730769.83	-5.04
30944	1401093.52	730769.83	-5.12	31028	1400673.52	730769.83	-5.00
30945	1401088.52	730769.83	-5.19	31029	1400668.52	730769.83	-5.02
30946	1401083.52	730769.83	-5.25	31030	1400663.52	730769.83	-5.05
30947	1401078.52	730769.83	-5.21	31031	1400658.52	730769.83	-5.09
30948	1401073.52	730769.83	-5.12	31032	1400653.52	730769.83	-4.98
30949	1401068.52	730769.83	-5.14	31033	1400648.52	730769.83	-4.89
30950	1401063.52	730769.83	-5.26	31034	1400643.52	730769.83	-4.93
30951	1401058.52	730769.83	-5.20	31035	1400638.52	730769.83	-5.08
30952	1401053.52	730769.83	-5.17	31036	1400633.52	730769.83	-5.11
30953	1401048.52	730769.83	-5.16	31037	1400628.52	730769.83	-5.09
30954	1401043.52	730769.83	-5.18	31038	1400623.52	730769.83	-5.06
30955	1401038.52	730769.83	-5.07	31039	1400618.52	730769.83	-5.10
30956	1401033.52	730769.83	-5.03	31040	1400613.52	730769.83	-5.14
30957	1401028.52	730769.83	-5.07	31041	1400608.52	730769.83	-5.13
30958	1401023.52	730769.83	-5.14	31042	1400603.52	730769.83	-5.00
30959	1401018.52	730769.83	-5.26	31043	1400598.52	730769.83	-5.11
30960	1401013.52	730769.83	-5.09	31044	1400593.52	730769.83	-5.06
30961	1401008.52	730769.83	-5.04	31045	1400588.52	730769.83	-5.05
30962	1401003.52	730769.83	-4.92	31046	1400583.52	730769.83	-5.00
30963	1400998.52	730769.83	-4.97	31047	1400578.52	730769.83	-4.98
30964	1400993.52	730769.83	-5.09	31048	1400573.52	730769.83	-5.10
30965	1400988.52	730769.83	-5.16	31049	1400568.52	730769.83	-5.06
30966	1400983.52	730769.83	-5.26	31050	1400563.52	730769.83	-5.03
30967	1400978.52	730769.83	-5.27	31051	1400558.52	730769.83	-5.04
30968	1400973.52	730769.83	-5.23	31052	1400553.52	730769.83	-5.04
30969	1400968.52	730769.83	-5.15	31053	1400548.52	730769.83	-5.04
30970	1400963.52	730769.83	-4.96	31054	1400543.52	730769.83	-5.02
30971	1400958.52	730769.83	-4.88	31055	1400538.52	730769.83	-5.05
30972	1400953.52	730769.83	-5.00	31056	1400533.52	730769.83	-5.26
30973	1400948.52	730769.83	-5.17	31057	1400528.52	730769.83	-5.25
30974	1400943.52	730769.83	-5.28	31058	1400523.52	730769.83	-5.10
30975	1400938.52	730769.83	-5.24	31059	1400518.52	730769.83	-5.05
30976	1400933.52	730769.83	-5.15	31060	1400513.52	730769.83	-5.09
30977	1400928.52	730769.83	-5.02	31061	1400508.52	730769.83	-5.03
30978	1400923.52	730769.83	-5.01	31062	1400503.52	730769.83	-5.17
30979	1400918.52	730769.83	-5.11	31063	1400498.52	730769.83	-5.23
30980	1400913.52	730769.83	-5.18	31064	1400493.52	730769.83	-5.18
30981	1400908.52	730769.83	-5.26	31065	1400488.52	730769.83	-5.21
30982	1400903.52	730769.83	-5.13	31066	1400483.52	730769.83	-5.24
30983	1400898.52	730769.83	-5.14	31067	1400478.52	730769.83	-5.33
30984	1400893.52	730769.83	-5.21	31068	1400473.52	730769.83	-5.44
30985	1400888.52	730769.83	-5.31	31069	1400468.52	730769.83	-5.50
30986	1400883.52	730769.83	-5.25	31070	1400463.52	730769.83	-5.45
30987	1400878.52	730769.83	-5.27	31071	1400458.52	730769.83	-5.48
30988	1400873.52	730769.83	-5.29	31072	1400453.52	730769.83	-5.49
30989	1400868.52	730769.83	-5.30	31073	1400448.52	730769.83	-5.55
30990	1400863.52	730769.83	-5.30	31074	1400443.52	730769.83	-5.39
30991	1400858.52	730769.83	-5.33	31075	1400438.52	730769.83	-5.52
30992	1400853.52	730769.83	-5.30	31076	1400433.52	730769.83	-5.61
30993	1400848.52	730769.83	-5.25	31077	1400428.52	730769.83	-5.67
30994	1400843.52	730769.83	-5.36	31078	1400423.52	730769.83	-5.64
30995	1400838.52	730769.83	-5.35	31079	1400418.52	730769.83	-5.61
30996	1400833.52	730769.83	-5.33	31080	1400413.52	730769.83	-5.61

Point	North	East	M.S.L.	Point	North	East	M.S.L.
31081	1400408.52	730769.83	-5.56	31165	1402225.53	730572.24	-3.32
31082	1400403.52	730769.83	-5.66	31166	1402220.53	730572.24	-3.35
31083	1400398.52	730769.83	-5.70	31167	1402215.53	730572.24	-3.38
31084	1400393.52	730769.83	-5.65	31168	1402210.53	730572.24	-3.31
31085	1400388.52	730769.83	-5.64	31169	1402205.53	730572.24	-3.42
31086	1400383.52	730769.83	-5.63	31170	1402200.53	730572.24	-3.47
31087	1400378.52	730769.83	-5.60	31171	1402195.53	730572.24	-3.44
31088	1400373.52	730769.83	-5.73	31172	1402190.53	730572.24	-3.44
31089	1400368.52	730769.83	-5.71	31173	1402185.53	730572.24	-3.52
31090	1400363.52	730769.83	-5.68	31174	1402180.53	730572.24	-3.52
31091	1400358.52	730769.83	-5.65	31175	1402175.53	730572.24	-3.63
31092	1400353.52	730769.83	-5.68	31176	1402170.53	730572.24	-3.64
31093	1400348.52	730769.83	-5.74	31177	1402165.53	730572.24	-3.65
31094	1400343.52	730769.83	-5.75	31178	1402160.53	730572.24	-3.54
31095	1400338.52	730769.83	-5.76	31179	1402155.53	730572.24	-3.57
31096	1400333.52	730769.83	-5.60	31180	1402150.53	730572.24	-3.55
31097	1400328.52	730769.83	-5.75	31181	1402145.53	730572.24	-3.63
31098	1400323.52	730769.83	-5.80	31182	1402140.53	730572.24	-3.69
31099	1400318.52	730769.83	-5.85	31183	1402135.53	730572.24	-3.65
31100	1400313.52	730769.83	-5.81	31184	1402130.53	730572.24	-3.68
31101	1400308.52	730769.83	-5.71	31185	1402125.53	730572.24	-3.66
31102	1400303.52	730769.83	-5.72	31186	1402120.53	730572.24	-3.78
31103	1400298.52	730769.83	-5.74	31187	1402115.53	730572.24	-3.73
31104	1400293.52	730769.83	-5.73	31188	1402110.53	730572.24	-3.75
31105	1400288.52	730769.83	-5.71	31189	1402105.53	730572.24	-3.72
31106	1400283.52	730769.83	-5.72	31190	1402100.53	730572.24	-3.84
31107	1400278.52	730769.83	-5.74	31191	1402095.53	730572.24	-3.83
31108	1400273.52	730769.83	-5.78	31192	1402090.53	730572.24	-3.80
31109	1400268.52	730769.83	-5.80	31193	1402085.53	730572.24	-3.86
31110	1400263.52	730769.83	-5.75	31194	1402080.53	730572.24	-3.94
31111	1400258.52	730769.83	-5.65	31195	1402075.53	730572.24	-3.99
31112	1400253.52	730769.83	-5.75	31196	1402070.53	730572.24	-3.87
31113	1400248.52	730769.83	-5.78	31197	1402065.53	730572.24	-3.89
31114	1400243.52	730769.83	-5.70	31198	1402060.53	730572.24	-3.91
31115	1400238.52	730769.83	-5.62	31199	1402055.53	730572.24	-3.90
31116	1400233.52	730769.83	-5.58	31200	1402050.53	730572.24	-3.91
31117	1400228.52	730769.83	-5.62	31201	1402045.53	730572.24	-3.88
31118	1400223.52	730769.83	-5.85	31202	1402040.53	730572.24	-3.89
31119	1400218.52	730769.83	-5.94	31203	1402035.53	730572.24	-3.97
31120	1400213.52	730769.83	-5.99	31204	1402030.53	730572.24	-4.01
31121	1400208.52	730769.83	-5.92	31205	1402025.53	730572.24	-3.96
31122	1400203.52	730769.83	-5.75	31206	1402020.53	730572.24	-4.02
31123	1400198.52	730769.83	-5.60	31207	1402015.53	730572.24	-4.01
31124	1400193.52	730769.83	-5.68	31208	1402010.53	730572.24	-4.01
31125	1400188.52	730769.83	-5.76	31209	1402005.53	730572.24	-4.02
31126	1400183.52	730769.83	-5.80	31210	1402000.53	730572.24	-4.05
31127	1402415.53	730572.24	-1.38	31211	1401995.53	730572.24	-4.06
31128	1402410.53	730572.24	-1.49	31212	1401990.53	730572.24	-4.09
31129	1402405.53	730572.24	-1.61	31213	1401985.53	730572.24	-4.09
31130	1402400.53	730572.24	-1.75	31214	1401980.53	730572.24	-4.04
31131	1402395.53	730572.24	-1.78	31215	1401975.53	730572.24	-4.11
31132	1402390.53	730572.24	-1.84	31216	1401970.53	730572.24	-4.12
31133	1402385.53	730572.24	-1.95	31217	1401965.53	730572.24	-4.12
31134	1402380.53	730572.24	-1.95	31218	1401960.53	730572.24	-4.21
31135	1402375.53	730572.24	-2.02	31219	1401955.53	730572.24	-4.08
31136	1402370.53	730572.24	-2.15	31220	1401950.53	730572.24	-4.12
31137	1402365.53	730572.24	-2.16	31221	1401945.53	730572.24	-4.20
31138	1402360.53	730572.24	-2.21	31222	1401940.53	730572.24	-4.22
31139	1402355.53	730572.24	-2.26	31223	1401935.53	730572.24	-4.17
31140	1402350.53	730572.24	-2.41	31224	1401930.53	730572.24	-4.19
31141	1402345.53	730572.24	-2.45	31225	1401925.53	730572.24	-4.21
31142	1402340.53	730572.24	-2.47	31226	1401920.53	730572.24	-4.32
31143	1402335.53	730572.24	-2.61	31227	1401915.53	730572.24	-4.31
31144	1402330.53	730572.24	-2.61	31228	1401910.53	730572.24	-4.30
31145	1402325.53	730572.24	-2.69	31229	1401905.53	730572.24	-4.30
31146	1402320.53	730572.24	-2.70	31230	1401900.53	730572.24	-4.34
31147	1402315.53	730572.24	-2.82	31231	1401895.53	730572.24	-4.45
31148	1402310.53	730572.24	-2.80	31232	1401890.53	730572.24	-4.47
31149	1402305.53	730572.24	-2.85	31233	1401885.53	730572.24	-4.50
31150	1402300.53	730572.24	-2.95	31234	1401880.53	730572.24	-4.55
31151	1402295.53	730572.24	-2.99	31235	1401875.53	730572.24	-4.55
31152	1402290.53	730572.24	-3.00	31236	1401870.53	730572.24	-4.56
31153	1402285.53	730572.24	-2.96	31237	1401865.53	730572.24	-4.64
31154	1402280.53	730572.24	-3.03	31238	1401860.53	730572.24	-4.61
31155	1402275.53	730572.24	-3.06	31239	1401855.53	730572.24	-4.57
31156	1402270.53	730572.24	-3.05	31240	1401850.53	730572.24	-4.57
31157	1402265.53	730572.24	-3.09	31241	1401845.53	730572.24	-4.30
31158	1402260.53	730572.24	-3.12	31242	1401840.53	730572.24	-4.41
31159	1402255.53	730572.24	-3.23	31243	1401835.53	730572.24	-4.41
31160	1402250.53	730572.24	-3.24	31244	1402455.57	730471.12	4.42
31161	1402245.53	730572.24	-3.27	31245	1402450.57	730471.12	1.59
31162	1402240.53	730572.24	-3.26	31246	1402445.57	730471.12	0.57
31163	1402235.53	730572.24	-3.35	31247	1401831.75	730669.71	-4.21
31164	1402230.53	730572.24	-3.28	31248	1401826.75	730669.71	-4.12

Point	North	East	M.S.L.	Point	North	East	M.S.L.
31249	1401821.75	730669.71	-4.22	31333	1401401.75	730669.71	-4.77
31250	1401816.75	730669.71	-4.05	31334	1401396.75	730669.71	-4.89
31251	1401811.75	730669.71	-4.07	31335	1401391.75	730669.71	-4.79
31252	1401806.75	730669.71	-4.17	31336	1401386.75	730669.71	-4.83
31253	1401801.75	730669.71	-4.24	31337	1401381.75	730669.71	-4.83
31254	1401796.75	730669.71	-4.27	31338	1401376.75	730669.71	-4.79
31255	1401791.75	730669.71	-4.24	31339	1401371.75	730669.71	-4.89
31256	1401786.75	730669.71	-4.29	31340	1401366.75	730669.71	-5.01
31257	1401781.75	730669.71	-4.26	31341	1401361.75	730669.71	-4.85
31258	1401776.75	730669.71	-4.20	31342	1401356.75	730669.71	-4.97
31259	1401771.75	730669.71	-4.24	31343	1401351.75	730669.71	-4.86
31260	1401766.75	730669.71	-4.09	31344	1401346.75	730669.71	-4.91
31261	1401761.75	730669.71	-4.17	31345	1401341.75	730669.71	-4.87
31262	1401756.75	730669.71	-4.12	31346	1401336.75	730669.71	-4.76
31263	1401751.75	730669.71	-4.05	31347	1401331.75	730669.71	-4.86
31264	1401746.75	730669.71	-4.05	31348	1401326.75	730669.71	-4.95
31265	1401741.75	730669.71	-4.08	31349	1401321.75	730669.71	-4.90
31266	1401736.75	730669.71	-4.01	31350	1401316.75	730669.71	-4.95
31267	1401731.75	730669.71	-4.07	31351	1401311.75	730669.71	-5.03
31268	1401726.75	730669.71	-4.14	31352	1401306.75	730669.71	-4.90
31269	1401721.75	730669.71	-4.21	31353	1401301.75	730669.71	-4.98
31270	1401716.75	730669.71	-4.37	31354	1401296.75	730669.71	-5.05
31271	1401711.75	730669.71	-4.31	31355	1401291.75	730669.71	-5.01
31272	1401706.75	730669.71	-4.26	31356	1401286.75	730669.71	-4.99
31273	1401701.75	730669.71	-4.31	31357	1401281.75	730669.71	-5.03
31274	1401696.75	730669.71	-4.21	31358	1401276.75	730669.71	-5.10
31275	1401691.75	730669.71	-4.23	31359	1401271.75	730669.71	-5.09
31276	1401686.75	730669.71	-4.12	31360	1401266.75	730669.71	-5.02
31277	1401681.75	730669.71	-4.16	31361	1401261.75	730669.71	-5.10
31278	1401676.75	730669.71	-4.31	31362	1401256.75	730669.71	-5.06
31279	1401671.75	730669.71	-4.15	31363	1401251.75	730669.71	-5.04
31280	1401666.75	730669.71	-4.18	31364	1401246.75	730669.71	-5.11
31281	1401661.75	730669.71	-4.08	31365	1401241.75	730669.71	-5.04
31282	1401656.75	730669.71	-4.06	31366	1401236.75	730669.71	-5.14
31283	1401651.75	730669.71	-4.21	31367	1401231.75	730669.71	-5.23
31284	1401646.75	730669.71	-4.29	31368	1401226.75	730669.71	-5.23
31285	1401641.75	730669.71	-4.19	31369	1401221.75	730669.71	-5.16
31286	1401636.75	730669.71	-4.18	31370	1401216.75	730669.71	-5.10
31287	1401631.75	730669.71	-4.17	31371	1401211.75	730669.71	-5.42
31288	1401626.75	730669.71	-4.15	31372	1401206.75	730669.71	-4.95
31289	1401621.75	730669.71	-4.14	31373	1401201.75	730669.71	-5.45
31290	1401616.75	730669.71	-4.30	31374	1401196.75	730669.71	-5.18
31291	1401611.75	730669.71	-4.29	31375	1401191.75	730669.71	-5.26
31292	1401606.75	730669.71	-4.23	31376	1401186.75	730669.71	-5.10
31293	1401601.75	730669.71	-4.24	31377	1401181.75	730669.71	-5.36
31294	1401596.75	730669.71	-4.22	31378	1401176.75	730669.71	-5.08
31295	1401591.75	730669.71	-4.33	31379	1401171.75	730669.71	-5.03
31296	1401586.75	730669.71	-4.37	31380	1401166.75	730669.71	-5.01
31297	1401581.75	730669.71	-4.31	31381	1401161.75	730669.71	-5.04
31298	1401576.75	730669.71	-4.36	31382	1401156.75	730669.71	-5.28
31299	1401571.75	730669.71	-4.35	31383	1401151.75	730669.71	-5.03
31300	1401566.75	730669.71	-4.36	31384	1401146.75	730669.71	-5.21
31301	1401561.75	730669.71	-4.34	31385	1401141.75	730669.71	-5.11
31302	1401556.75	730669.71	-4.36	31386	1401136.75	730669.71	-5.09
31303	1401551.75	730669.71	-4.45	31387	1401131.75	730669.71	-5.11
31304	1401546.75	730669.71	-4.42	31388	1401126.75	730669.71	-5.08
31305	1401541.75	730669.71	-4.45	31389	1401121.75	730669.71	-5.27
31306	1401536.75	730669.71	-4.45	31390	1401116.75	730669.71	-5.17
31307	1401531.75	730669.71	-4.49	31391	1401111.75	730669.71	-5.17
31308	1401526.75	730669.71	-4.37	31392	1401106.75	730669.71	-5.20
31309	1401521.75	730669.71	-4.50	31393	1401101.75	730669.71	-5.02
31310	1401516.75	730669.71	-4.45	31394	1401096.75	730669.71	-5.34
31311	1401511.75	730669.71	-4.46	31395	1401091.75	730669.71	-5.23
31312	1401506.75	730669.71	-4.49	31396	1401086.75	730669.71	-5.13
31313	1401501.75	730669.71	-4.56	31397	1401081.75	730669.71	-5.11
31314	1401496.75	730669.71	-4.54	31398	1401076.75	730669.71	-5.22
31315	1401491.75	730669.71	-4.48	31399	1401071.75	730669.71	-5.21
31316	1401486.75	730669.71	-4.66	31400	1401066.75	730669.71	-5.18
31317	1401481.75	730669.71	-4.54	31401	1401061.75	730669.71	-5.11
31318	1401476.75	730669.71	-4.73	31402	1401056.75	730669.71	-5.09
31319	1401471.75	730669.71	-4.56	31403	1401051.75	730669.71	-5.30
31320	1401466.75	730669.71	-4.67	31404	1401046.75	730669.71	-5.20
31321	1401461.75	730669.71	-4.64	31405	1401041.75	730669.71	-5.19
31322	1401456.75	730669.71	-4.64	31406	1401036.75	730669.71	-5.16
31323	1401451.75	730669.71	-4.68	31407	1401031.75	730669.71	-5.11
31324	1401446.75	730669.71	-4.67	31408	1401026.75	730669.71	-5.23
31325	1401441.75	730669.71	-4.65	31409	1401021.75	730669.71	-5.11
31326	1401436.75	730669.71	-4.71	31410	1401016.75	730669.71	-5.29
31327	1401431.75	730669.71	-4.80	31411	1401011.75	730669.71	-5.15
31328	1401426.75	730669.71	-4.73	31412	1401006.75	730669.71	-5.23
31329	1401421.75	730669.71	-4.69	31413	1401001.75	730669.71	-5.16
31330	1401416.75	730669.71	-4.68	31414	1400996.75	730669.71	-5.17
31331	1401411.75	730669.71	-4.70	31415	1400991.75	730669.71	-5.29
31332	1401406.75	730669.71	-4.81	31416	1400986.75	730669.71	-5.04

Point	North	East	M.S.L.	Point	North	East	M.S.L.
31417	1400981.75	730669.71	-5.13	31501	1400561.75	730669.71	-5.07
31418	1400976.75	730669.71	-5.12	31502	1400556.75	730669.71	-5.10
31419	1400971.75	730669.71	-5.09	31503	1400551.75	730669.71	-5.00
31420	1400966.75	730669.71	-5.05	31504	1400546.75	730669.71	-5.20
31421	1400961.75	730669.71	-5.06	31505	1400541.75	730669.71	-5.23
31422	1400956.75	730669.71	-5.15	31506	1400536.75	730669.71	-5.24
31423	1400951.75	730669.71	-5.08	31507	1400531.75	730669.71	-5.17
31424	1400946.75	730669.71	-5.20	31508	1400526.75	730669.71	-5.09
31425	1400941.75	730669.71	-5.03	31509	1400521.75	730669.71	-5.17
31426	1400936.75	730669.71	-5.16	31510	1400516.75	730669.71	-5.15
31427	1400931.75	730669.71	-5.01	31511	1400511.75	730669.71	-5.35
31428	1400926.75	730669.71	-5.03	31512	1400506.75	730669.71	-5.21
31429	1400921.75	730669.71	-5.15	31513	1400501.75	730669.71	-5.23
31430	1400916.75	730669.71	-5.24	31514	1400496.75	730669.71	-5.16
31431	1400911.75	730669.71	-5.25	31515	1400491.75	730669.71	-5.13
31432	1400906.75	730669.71	-4.97	31516	1400486.75	730669.71	-5.13
31433	1400901.75	730669.71	-5.27	31517	1400481.75	730669.71	-5.07
31434	1400896.75	730669.71	-4.99	31518	1400476.75	730669.71	-5.17
31435	1400891.75	730669.71	-5.02	31519	1400471.75	730669.71	-5.14
31436	1400886.75	730669.71	-5.09	31520	1400466.75	730669.71	-5.17
31437	1400881.75	730669.71	-5.07	31521	1400461.75	730669.71	-5.10
31438	1400876.75	730669.71	-5.15	31522	1400456.75	730669.71	-5.12
31439	1400871.75	730669.71	-4.99	31523	1400451.75	730669.71	-5.23
31440	1400866.75	730669.71	-5.00	31524	1400446.75	730669.71	-5.21
31441	1400861.75	730669.71	-5.04	31525	1400441.75	730669.71	-5.23
31442	1400856.75	730669.71	-5.03	31526	1400436.75	730669.71	-5.34
31443	1400851.75	730669.71	-5.10	31527	1400431.75	730669.71	-5.39
31444	1400846.75	730669.71	-4.98	31528	1400426.75	730669.71	-5.39
31445	1400841.75	730669.71	-5.11	31529	1400421.75	730669.71	-5.44
31446	1400836.75	730669.71	-5.10	31530	1400416.75	730669.71	-5.55
31447	1400831.75	730669.71	-5.08	31531	1400411.75	730669.71	-5.61
31448	1400826.75	730669.71	-5.14	31532	1400406.75	730669.71	-5.47
31449	1400821.75	730669.71	-5.11	31533	1400401.75	730669.71	-5.33
31450	1400816.75	730669.71	-5.27	31534	1400396.75	730669.71	-5.55
31451	1400811.75	730669.71	-5.28	31535	1400391.75	730669.71	-5.44
31452	1400806.75	730669.71	-5.02	31536	1400386.75	730669.71	-5.68
31453	1400801.75	730669.71	-5.26	31537	1400381.75	730669.71	-5.59
31454	1400796.75	730669.71	-5.16	31538	1400376.75	730669.71	-5.57
31455	1400791.75	730669.71	-5.13	31539	1400371.75	730669.71	-5.59
31456	1400786.75	730669.71	-5.24	31540	1400366.75	730669.71	-5.54
31457	1400781.75	730669.71	-5.08	31541	1400361.75	730669.71	-5.57
31458	1400776.75	730669.71	-5.25	31542	1400356.75	730669.71	-5.75
31459	1400771.75	730669.71	-5.10	31543	1400351.75	730669.71	-5.60
31460	1400766.75	730669.71	-5.15	31544	1400346.75	730669.71	-5.66
31461	1400761.75	730669.71	-5.19	31545	1400341.75	730669.71	-5.72
31462	1400756.75	730669.71	-5.12	31546	1400336.75	730669.71	-5.63
31463	1400751.75	730669.71	-5.24	31547	1400331.75	730669.71	-5.66
31464	1400746.75	730669.71	-5.00	31548	1400326.75	730669.71	-5.60
31465	1400741.75	730669.71	-5.03	31549	1400321.75	730669.71	-5.55
31466	1400736.75	730669.71	-5.11	31550	1400316.75	730669.71	-5.64
31467	1400731.75	730669.71	-5.16	31551	1400311.75	730669.71	-5.66
31468	1400726.75	730669.71	-5.12	31552	1400306.75	730669.71	-5.68
31469	1400721.75	730669.71	-5.17	31553	1400301.75	730669.71	-5.66
31470	1400716.75	730669.71	-5.14	31554	1400296.75	730669.71	-5.68
31471	1400711.75	730669.71	-5.17	31555	1400291.75	730669.71	-5.61
31472	1400706.75	730669.71	-5.20	31556	1400286.75	730669.71	-5.60
31473	1400701.75	730669.71	-5.18	31557	1400281.75	730669.71	-5.65
31474	1400696.75	730669.71	-5.19	31558	1400276.75	730669.71	-5.71
31475	1400691.75	730669.71	-5.10	31559	1400271.75	730669.71	-5.64
31476	1400686.75	730669.71	-5.13	31560	1400266.75	730669.71	-5.66
31477	1400681.75	730669.71	-5.17	31561	1400261.75	730669.71	-5.65
31478	1400676.75	730669.71	-5.07	31562	1400256.75	730669.71	-5.65
31479	1400671.75	730669.71	-5.22	31563	1400251.75	730669.71	-5.73
31480	1400666.75	730669.71	-5.15	31564	1400246.75	730669.71	-5.73
31481	1400661.75	730669.71	-5.15	31565	1400241.75	730669.71	-5.73
31482	1400656.75	730669.71	-5.15	31566	1400236.75	730669.71	-5.56
31483	1400651.75	730669.71	-5.16	31567	1400231.75	730669.71	-5.45
31484	1400646.75	730669.71	-5.21	31568	1400226.75	730669.71	-5.83
31485	1400641.75	730669.71	-5.19	31569	1400221.75	730669.71	-5.61
31486	1400636.75	730669.71	-5.19	31570	1400216.75	730669.71	-5.74
31487	1400631.75	730669.71	-5.18	31571	1400211.75	730669.71	-5.64
31488	1400626.75	730669.71	-5.11	31572	1400206.75	730669.71	-5.62
31489	1400621.75	730669.71	-5.11	31573	1400201.75	730669.71	-5.68
31490	1400616.75	730669.71	-5.29	31574	1400196.75	730669.71	-5.68
31491	1400611.75	730669.71	-5.11	31575	1400191.75	730669.71	-5.73
31492	1400606.75	730669.71	-5.09	31576	1400186.75	730669.71	-5.82
31493	1400601.75	730669.71	-5.09	31577	1402440.57	730471.12	-0.13
31494	1400596.75	730669.71	-5.29	31578	1402435.57	730471.12	-0.54
31495	1400591.75	730669.71	-4.99	31579	1402430.57	730471.12	-1.10
31496	1400586.75	730669.71	-5.03	31580	1402425.57	730471.12	-1.36
31497	1400581.75	730669.71	-5.15	31581	1402420.57	730471.12	-1.49
31498	1400576.75	730669.71	-5.20	31582	1402415.57	730471.12	-1.69
31499	1400571.75	730669.71	-5.02	31583	1402410.57	730471.12	-1.75
31500	1400566.75	730669.71	-5.03	31584	1402405.57	730471.12	-1.82

Point	North	East	M.S.L.	Point	North	East	M.S.L.
31585	1402400.57	730471.12	-1.86	31669	1401980.57	730471.12	-4.12
31586	1402395.57	730471.12	-1.92	31670	1401975.57	730471.12	-4.15
31587	1402390.57	730471.12	-1.94	31671	1401970.57	730471.12	-4.21
31588	1402385.57	730471.12	-2.07	31672	1401965.57	730471.12	-4.21
31589	1402380.57	730471.12	-2.15	31673	1401960.57	730471.12	-4.26
31590	1402375.57	730471.12	-2.18	31674	1401955.57	730471.12	-4.25
31591	1402370.57	730471.12	-2.27	31675	1401950.57	730471.12	-4.22
31592	1402365.57	730471.12	-2.30	31676	1401945.57	730471.12	-4.24
31593	1402360.57	730471.12	-2.44	31677	1401940.57	730471.12	-4.29
31594	1402355.57	730471.12	-2.46	31678	1401935.57	730471.12	-4.38
31595	1402350.57	730471.12	-2.50	31679	1401930.57	730471.12	-4.37
31596	1402345.57	730471.12	-2.61	31680	1401925.57	730471.12	-4.37
31597	1402340.57	730471.12	-2.56	31681	1401920.57	730471.12	-4.32
31598	1402335.57	730471.12	-2.65	31682	1401915.57	730471.12	-4.32
31599	1402330.57	730471.12	-2.66	31683	1401910.57	730471.12	-4.37
31600	1402325.57	730471.12	-2.77	31684	1401905.57	730471.12	-4.37
31601	1402320.57	730471.12	-2.84	31685	1401900.57	730471.12	-4.41
31602	1402315.57	730471.12	-2.97	31686	1401895.57	730471.12	-4.44
31603	1402310.57	730471.12	-2.94	31687	1401890.57	730471.12	-4.48
31604	1402305.57	730471.12	-2.94	31688	1401885.57	730471.12	-4.58
31605	1402300.57	730471.12	-2.99	31689	1401880.57	730471.12	-4.61
31606	1402295.57	730471.12	-3.04	31690	1401875.57	730471.12	-4.61
31607	1402290.57	730471.12	-3.03	31691	1401870.57	730471.12	-4.65
31608	1402285.57	730471.12	-3.09	31692	1401865.57	730471.12	-4.69
31609	1402280.57	730471.12	-3.20	31693	1401860.57	730471.12	-4.81
31610	1402275.57	730471.12	-3.12	31694	1401855.57	730471.12	-4.73
31611	1402270.57	730471.12	-3.24	31695	1401850.57	730471.12	-4.82
31612	1402265.57	730471.12	-3.30	31696	1401845.57	730471.12	-4.80
31613	1402260.57	730471.12	-3.29	31697	1401840.57	730471.12	-4.84
31614	1402255.57	730471.12	-3.29	31698	1402460.76	730369.81	4.60
31615	1402250.57	730471.12	-3.26	31699	1402455.76	730369.81	4.53
31616	1402245.57	730471.12	-3.27	31700	1401830.53	730572.24	-4.45
31617	1402240.57	730471.12	-3.36	31701	1401825.53	730572.24	-4.43
31618	1402235.57	730471.12	-3.36	31702	1401820.53	730572.24	-4.42
31619	1402230.57	730471.12	-3.41	31703	1401815.53	730572.24	-4.43
31620	1402225.57	730471.12	-3.47	31704	1401810.53	730572.24	-4.44
31621	1402220.57	730471.12	-3.44	31705	1401805.53	730572.24	-4.38
31622	1402215.57	730471.12	-3.43	31706	1401800.53	730572.24	-4.40
31623	1402210.57	730471.12	-3.44	31707	1401795.53	730572.24	-4.46
31624	1402205.57	730471.12	-3.55	31708	1401790.53	730572.24	-4.56
31625	1402200.57	730471.12	-3.50	31709	1401785.53	730572.24	-4.38
31626	1402195.57	730471.12	-3.61	31710	1401780.53	730572.24	-4.33
31627	1402190.57	730471.12	-3.61	31711	1401775.53	730572.24	-4.47
31628	1402185.57	730471.12	-3.59	31712	1401770.53	730572.24	-4.55
31629	1402180.57	730471.12	-3.65	31713	1401765.53	730572.24	-4.62
31630	1402175.57	730471.12	-3.61	31714	1401760.53	730572.24	-4.58
31631	1402170.57	730471.12	-3.66	31715	1401755.53	730572.24	-4.54
31632	1402165.57	730471.12	-3.70	31716	1401750.53	730572.24	-4.55
31633	1402160.57	730471.12	-3.66	31717	1401745.53	730572.24	-4.61
31634	1402155.57	730471.12	-3.67	31718	1401740.53	730572.24	-4.49
31635	1402150.57	730471.12	-3.68	31719	1401735.53	730572.24	-4.47
31636	1402145.57	730471.12	-3.78	31720	1401730.53	730572.24	-4.58
31637	1402140.57	730471.12	-3.82	31721	1401725.53	730572.24	-4.58
31638	1402135.57	730471.12	-3.80	31722	1401720.53	730572.24	-4.53
31639	1402130.57	730471.12	-3.81	31723	1401715.53	730572.24	-4.48
31640	1402125.57	730471.12	-3.85	31724	1401710.53	730572.24	-4.41
31641	1402120.57	730471.12	-3.87	31725	1401705.53	730572.24	-4.30
31642	1402115.57	730471.12	-3.81	31726	1401700.53	730572.24	-4.25
31643	1402110.57	730471.12	-3.76	31727	1401695.53	730572.24	-4.19
31644	1402105.57	730471.12	-3.76	31728	1401690.53	730572.24	-4.18
31645	1402100.57	730471.12	-3.85	31729	1401685.53	730572.24	-4.19
31646	1402095.57	730471.12	-3.85	31730	1401680.53	730572.24	-4.09
31647	1402090.57	730471.12	-3.86	31731	1401675.53	730572.24	-4.06
31648	1402085.57	730471.12	-3.93	31732	1401670.53	730572.24	-4.05
31649	1402080.57	730471.12	-3.93	31733	1401665.53	730572.24	-3.93
31650	1402075.57	730471.12	-3.85	31734	1401660.53	730572.24	-4.09
31651	1402070.57	730471.12	-3.98	31735	1401655.53	730572.24	-4.05
31652	1402065.57	730471.12	-3.92	31736	1401650.53	730572.24	-4.09
31653	1402060.57	730471.12	-3.95	31737	1401645.53	730572.24	-4.17
31654	1402055.57	730471.12	-3.94	31738	1401640.53	730572.24	-4.30
31655	1402050.57	730471.12	-4.04	31739	1401635.53	730572.24	-4.32
31656	1402045.57	730471.12	-4.02	31740	1401630.53	730572.24	-4.31
31657	1402040.57	730471.12	-3.90	31741	1401625.53	730572.24	-4.31
31658	1402035.57	730471.12	-4.06	31742	1401620.53	730572.24	-4.38
31659	1402030.57	730471.12	-3.99	31743	1401615.53	730572.24	-4.49
31660	1402025.57	730471.12	-3.97	31744	1401610.53	730572.24	-4.44
31661	1402020.57	730471.12	-4.09	31745	1401605.53	730572.24	-4.47
31662	1402015.57	730471.12	-4.02	31746	1401600.53	730572.24	-4.50
31663	1402010.57	730471.12	-4.06	31747	1401595.53	730572.24	-4.49
31664	1402005.57	730471.12	-4.02	31748	1401590.53	730572.24	-4.47
31665	1402000.57	730471.12	-4.10	31749	1401585.53	730572.24	-4.48
31666	1401995.57	730471.12	-4.13	31750	1401580.53	730572.24	-4.47
31667	1401990.57	730471.12	-4.09	31751	1401575.53	730572.24	-4.50
31668	1401985.57	730471.12	-4.09	31752	1401570.53	730572.24	-4.48

Point	North	East	M.S.L.	Point	North	East	M.S.L.
31753	1401565.53	730572.24	-4.39	31837	1401145.53	730572.24	-5.45
31754	1401560.53	730572.24	-4.41	31838	1401140.53	730572.24	-5.40
31755	1401555.53	730572.24	-4.54	31839	1401135.53	730572.24	-5.34
31756	1401550.53	730572.24	-4.55	31840	1401130.53	730572.24	-5.31
31757	1401545.53	730572.24	-4.54	31841	1401125.53	730572.24	-5.31
31758	1401540.53	730572.24	-4.49	31842	1401120.53	730572.24	-5.36
31759	1401535.53	730572.24	-4.38	31843	1401115.53	730572.24	-5.50
31760	1401530.53	730572.24	-4.40	31844	1401110.53	730572.24	-5.57
31761	1401525.53	730572.24	-4.39	31845	1401105.53	730572.24	-5.43
31762	1401520.53	730572.24	-4.38	31846	1401100.53	730572.24	-5.22
31763	1401515.53	730572.24	-4.47	31847	1401095.53	730572.24	-5.32
31764	1401510.53	730572.24	-4.47	31848	1401090.53	730572.24	-5.45
31765	1401505.53	730572.24	-4.49	31849	1401085.53	730572.24	-5.54
31766	1401500.53	730572.24	-4.53	31850	1401080.53	730572.24	-5.38
31767	1401495.53	730572.24	-4.53	31851	1401075.53	730572.24	-5.45
31768	1401490.53	730572.24	-4.57	31852	1401070.53	730572.24	-5.45
31769	1401485.53	730572.24	-4.57	31853	1401065.53	730572.24	-5.25
31770	1401480.53	730572.24	-4.51	31854	1401060.53	730572.24	-5.28
31771	1401475.53	730572.24	-4.41	31855	1401055.53	730572.24	-5.38
31772	1401470.53	730572.24	-4.42	31856	1401050.53	730572.24	-5.42
31773	1401465.53	730572.24	-4.51	31857	1401045.53	730572.24	-5.40
31774	1401460.53	730572.24	-4.56	31858	1401040.53	730572.24	-5.33
31775	1401455.53	730572.24	-4.54	31859	1401035.53	730572.24	-5.37
31776	1401450.53	730572.24	-4.56	31860	1401030.53	730572.24	-5.42
31777	1401445.53	730572.24	-4.57	31861	1401025.53	730572.24	-5.39
31778	1401440.53	730572.24	-4.57	31862	1401020.53	730572.24	-5.28
31779	1401435.53	730572.24	-4.51	31863	1401015.53	730572.24	-5.19
31780	1401430.53	730572.24	-4.49	31864	1401010.53	730572.24	-5.37
31781	1401425.53	730572.24	-4.56	31865	1401005.53	730572.24	-5.37
31782	1401420.53	730572.24	-4.62	31866	1401000.53	730572.24	-5.30
31783	1401415.53	730572.24	-4.65	31867	1400995.53	730572.24	-5.23
31784	1401410.53	730572.24	-4.61	31868	1400990.53	730572.24	-5.23
31785	1401405.53	730572.24	-4.57	31869	1400985.53	730572.24	-5.22
31786	1401400.53	730572.24	-4.55	31870	1400980.53	730572.24	-5.24
31787	1401395.53	730572.24	-4.63	31871	1400975.53	730572.24	-5.26
31788	1401390.53	730572.24	-4.59	31872	1400970.53	730572.24	-5.13
31789	1401385.53	730572.24	-4.58	31873	1400965.53	730572.24	-5.17
31790	1401380.53	730572.24	-4.54	31874	1400960.53	730572.24	-5.25
31791	1401375.53	730572.24	-4.49	31875	1400955.53	730572.24	-5.28
31792	1401370.53	730572.24	-4.43	31876	1400950.53	730572.24	-5.28
31793	1401365.53	730572.24	-4.52	31877	1400945.53	730572.24	-5.21
31794	1401360.53	730572.24	-4.53	31878	1400940.53	730572.24	-5.19
31795	1401355.53	730572.24	-4.59	31879	1400935.53	730572.24	-5.15
31796	1401350.53	730572.24	-4.60	31880	1400930.53	730572.24	-5.06
31797	1401345.53	730572.24	-4.59	31881	1400925.53	730572.24	-5.08
31798	1401340.53	730572.24	-4.59	31882	1400920.53	730572.24	-5.23
31799	1401335.53	730572.24	-4.63	31883	1400915.53	730572.24	-5.27
31800	1401330.53	730572.24	-4.76	31884	1400910.53	730572.24	-5.28
31801	1401325.53	730572.24	-4.79	31885	1400905.53	730572.24	-5.21
31802	1401320.53	730572.24	-4.80	31886	1400900.53	730572.24	-5.00
31803	1401315.53	730572.24	-4.77	31887	1400895.53	730572.24	-4.94
31804	1401310.53	730572.24	-4.73	31888	1400890.53	730572.24	-5.09
31805	1401305.53	730572.24	-4.91	31889	1400885.53	730572.24	-5.18
31806	1401300.53	730572.24	-5.08	31890	1400880.53	730572.24	-5.20
31807	1401295.53	730572.24	-5.08	31891	1400875.53	730572.24	-5.17
31808	1401290.53	730572.24	-5.05	31892	1400870.53	730572.24	-5.14
31809	1401285.53	730572.24	-5.05	31893	1400865.53	730572.24	-5.12
31810	1401280.53	730572.24	-4.88	31894	1400860.53	730572.24	-5.14
31811	1401275.53	730572.24	-4.95	31895	1400855.53	730572.24	-5.14
31812	1401270.53	730572.24	-5.08	31896	1400850.53	730572.24	-5.06
31813	1401265.53	730572.24	-5.15	31897	1400845.53	730572.24	-5.05
31814	1401260.53	730572.24	-5.18	31898	1400840.53	730572.24	-5.07
31815	1401255.53	730572.24	-5.16	31899	1400835.53	730572.24	-5.08
31816	1401250.53	730572.24	-5.13	31900	1400830.53	730572.24	-5.11
31817	1401245.53	730572.24	-5.10	31901	1400825.53	730572.24	-5.09
31818	1401240.53	730572.24	-5.07	31902	1400820.53	730572.24	-5.11
31819	1401235.53	730572.24	-5.10	31903	1400815.53	730572.24	-5.20
31820	1401230.53	730572.24	-5.23	31904	1400810.53	730572.24	-5.22
31821	1401225.53	730572.24	-5.28	31905	1400805.53	730572.24	-5.09
31822	1401220.53	730572.24	-5.36	31906	1400800.53	730572.24	-4.96
31823	1401215.53	730572.24	-5.46	31907	1400795.53	730572.24	-5.12
31824	1401210.53	730572.24	-5.22	31908	1400790.53	730572.24	-5.22
31825	1401205.53	730572.24	-5.01	31909	1400785.53	730572.24	-5.25
31826	1401200.53	730572.24	-5.20	31910	1400780.53	730572.24	-5.24
31827	1401195.53	730572.24	-5.34	31911	1400775.53	730572.24	-5.22
31828	1401190.53	730572.24	-5.44	31912	1400770.53	730572.24	-5.19
31829	1401185.53	730572.24	-5.45	31913	1400765.53	730572.24	-5.15
31830	1401180.53	730572.24	-5.36	31914	1400760.53	730572.24	-5.13
31831	1401175.53	730572.24	-5.29	31915	1400755.53	730572.24	-5.09
31832	1401170.53	730572.24	-5.28	31916	1400750.53	730572.24	-5.12
31833	1401165.53	730572.24	-5.27	31917	1400745.53	730572.24	-5.06
31834	1401160.53	730572.24	-5.32	31918	1400740.53	730572.24	-5.01
31835	1401155.53	730572.24	-5.35	31919	1400735.53	730572.24	-5.05
31836	1401150.53	730572.24	-5.46	31920	1400730.53	730572.24	-5.08

Point	North	East	M.S.L.	Point	North	East	M.S.L.
31921	1400725.53	730572.24	-5.06	32005	1400305.53	730572.24	-5.56
31922	1400720.53	730572.24	-5.06	32006	1400300.53	730572.24	-5.62
31923	1400715.53	730572.24	-5.08	32007	1400295.53	730572.24	-5.79
31924	1400710.53	730572.24	-5.26	32008	1400290.53	730572.24	-5.73
31925	1400705.53	730572.24	-5.29	32009	1400285.53	730572.24	-5.70
31926	1400700.53	730572.24	-5.25	32010	1400280.53	730572.24	-5.68
31927	1400695.53	730572.24	-5.08	32011	1400275.53	730572.24	-5.57
31928	1400690.53	730572.24	-5.20	32012	1400270.53	730572.24	-5.64
31929	1400685.53	730572.24	-5.29	32013	1400265.53	730572.24	-5.68
31930	1400680.53	730572.24	-5.35	32014	1400260.53	730572.24	-5.62
31931	1400675.53	730572.24	-5.31	32015	1400255.53	730572.24	-5.60
31932	1400670.53	730572.24	-5.38	32016	1400250.53	730572.24	-5.66
31933	1400665.53	730572.24	-5.39	32017	1400245.53	730572.24	-5.68
31934	1400660.53	730572.24	-5.25	32018	1400240.53	730572.24	-5.66
31935	1400655.53	730572.24	-5.19	32019	1400235.53	730572.24	-5.68
31936	1400650.53	730572.24	-5.33	32020	1400230.53	730572.24	-5.60
31937	1400645.53	730572.24	-5.41	32021	1400225.53	730572.24	-5.65
31938	1400640.53	730572.24	-5.39	32022	1400220.53	730572.24	-5.65
31939	1400635.53	730572.24	-5.32	32023	1400215.53	730572.24	-5.60
31940	1400630.53	730572.24	-5.26	32024	1400210.53	730572.24	-5.72
31941	1400625.53	730572.24	-5.21	32025	1400205.53	730572.24	-5.72
31942	1400620.53	730572.24	-5.32	32026	1400200.53	730572.24	-5.72
31943	1400615.53	730572.24	-5.35	32027	1400195.53	730572.24	-5.66
31944	1400610.53	730572.24	-5.36	32028	1400190.53	730572.24	-5.58
31945	1400605.53	730572.24	-5.36	32029	1400185.53	730572.24	-5.73
31946	1400600.53	730572.24	-5.35	32030	1402450.76	730369.81	4.62
31947	1400595.53	730572.24	-5.27	32031	1402445.76	730369.81	4.63
31948	1400590.53	730572.24	-5.29	32032	1402440.76	730369.81	2.22
31949	1400585.53	730572.24	-5.38	32033	1402435.76	730369.81	0.28
31950	1400580.53	730572.24	-5.39	32034	1402430.76	730369.81	-0.30
31951	1400575.53	730572.24	-5.37	32035	1402425.76	730369.81	-0.90
31952	1400570.53	730572.24	-5.27	32036	1402420.76	730369.81	-1.11
31953	1400565.53	730572.24	-5.23	32037	1402415.76	730369.81	-1.11
31954	1400560.53	730572.24	-5.29	32038	1402410.76	730369.81	-0.95
31955	1400555.53	730572.24	-5.34	32039	1402405.76	730369.81	-1.18
31956	1400550.53	730572.24	-5.38	32040	1402400.76	730369.81	-1.27
31957	1400545.53	730572.24	-5.39	32041	1402395.76	730369.81	-1.35
31958	1400540.53	730572.24	-5.38	32042	1402390.76	730369.81	-1.44
31959	1400535.53	730572.24	-5.31	32043	1402385.76	730369.81	-1.56
31960	1400530.53	730572.24	-5.37	32044	1402380.76	730369.81	-1.71
31961	1400525.53	730572.24	-5.35	32045	1402375.76	730369.81	-1.71
31962	1400520.53	730572.24	-5.33	32046	1402370.76	730369.81	-1.88
31963	1400515.53	730572.24	-5.41	32047	1402365.76	730369.81	-1.98
31964	1400510.53	730572.24	-5.49	32048	1402360.76	730369.81	-2.01
31965	1400505.53	730572.24	-5.57	32049	1402355.76	730369.81	-2.17
31966	1400500.53	730572.24	-5.57	32050	1402350.76	730369.81	-2.24
31967	1400495.53	730572.24	-5.52	32051	1402345.76	730369.81	-2.37
31968	1400490.53	730572.24	-5.36	32052	1402340.76	730369.81	-2.40
31969	1400485.53	730572.24	-5.30	32053	1402335.76	730369.81	-2.45
31970	1400480.53	730572.24	-5.34	32054	1402330.76	730369.81	-2.55
31971	1400475.53	730572.24	-5.51	32055	1402325.76	730369.81	-2.64
31972	1400470.53	730572.24	-5.52	32056	1402320.76	730369.81	-2.71
31973	1400465.53	730572.24	-5.47	32057	1402315.76	730369.81	-2.71
31974	1400460.53	730572.24	-5.44	32058	1402310.76	730369.81	-2.78
31975	1400455.53	730572.24	-5.46	32059	1402305.76	730369.81	-2.89
31976	1400450.53	730572.24	-5.42	32060	1402300.76	730369.81	-2.90
31977	1400445.53	730572.24	-5.38	32061	1402295.76	730369.81	-2.90
31978	1400440.53	730572.24	-5.58	32062	1402290.76	730369.81	-2.90
31979	1400435.53	730572.24	-5.62	32063	1402285.76	730369.81	-3.03
31980	1400430.53	730572.24	-5.53	32064	1402280.76	730369.81	-2.98
31981	1400425.53	730572.24	-5.44	32065	1402275.76	730369.81	-3.06
31982	1400420.53	730572.24	-5.31	32066	1402270.76	730369.81	-3.10
31983	1400415.53	730572.24	-5.40	32067	1402265.76	730369.81	-3.09
31984	1400410.53	730572.24	-5.63	32068	1402260.76	730369.81	-3.03
31985	1400405.53	730572.24	-5.71	32069	1402255.76	730369.81	-3.08
31986	1400400.53	730572.24	-5.73	32070	1402250.76	730369.81	-3.15
31987	1400395.53	730572.24	-5.60	32071	1402245.76	730369.81	-3.19
31988	1400390.53	730572.24	-5.46	32072	1402240.76	730369.81	-3.32
31989	1400385.53	730572.24	-5.50	32073	1402235.76	730369.81	-3.27
31990	1400380.53	730572.24	-5.48	32074	1402230.76	730369.81	-3.28
31991	1400375.53	730572.24	-5.47	32075	1402225.76	730369.81	-3.39
31992	1400370.53	730572.24	-5.63	32076	1402220.76	730369.81	-3.30
31993	1400365.53	730572.24	-5.58	32077	1402215.76	730369.81	-3.33
31994	1400360.53	730572.24	-5.63	32078	1402210.76	730369.81	-3.31
31995	1400355.53	730572.24	-5.64	32079	1402205.76	730369.81	-3.31
31996	1400350.53	730572.24	-5.57	32080	1402200.76	730369.81	-3.44
31997	1400345.53	730572.24	-5.51	32081	1402195.76	730369.81	-3.47
31998	1400340.53	730572.24	-5.57	32082	1402190.76	730369.81	-3.46
31999	1400335.53	730572.24	-5.63	32083	1402185.76	730369.81	-3.48
32000	1400330.53	730572.24	-5.72	32084	1402180.76	730369.81	-3.54
32001	1400325.53	730572.24	-5.66	32085	1402175.76	730369.81	-3.54
32002	1400320.53	730572.24	-5.67	32086	1402170.76	730369.81	-3.55
32003	1400315.53	730572.24	-5.65	32087	1402165.76	730369.81	-3.49
32004	1400310.53	730572.24	-5.62	32088	1402160.76	730369.81	-3.53

Point	North	East	M.S.L.	Point	North	East	M.S.L.
32089	1402155.76	730369.81	-3.57	32173	1401740.57	730471.12	-5.33
32090	1402150.76	730369.81	-3.56	32174	1401735.57	730471.12	-5.34
32091	1402145.76	730369.81	-3.57	32175	1401730.57	730471.12	-5.19
32092	1402140.76	730369.81	-3.59	32176	1401725.57	730471.12	-5.19
32093	1402135.76	730369.81	-3.62	32177	1401720.57	730471.12	-5.23
32094	1402130.76	730369.81	-3.66	32178	1401715.57	730471.12	-4.96
32095	1402125.76	730369.81	-3.64	32179	1401710.57	730471.12	-5.06
32096	1402120.76	730369.81	-3.74	32180	1401705.57	730471.12	-4.94
32097	1402115.76	730369.81	-3.78	32181	1401700.57	730471.12	-5.01
32098	1402110.76	730369.81	-3.84	32182	1401695.57	730471.12	-4.92
32099	1402105.76	730369.81	-3.85	32183	1401690.57	730471.12	-4.86
32100	1402100.76	730369.81	-3.76	32184	1401685.57	730471.12	-4.80
32101	1402095.76	730369.81	-3.73	32185	1401680.57	730471.12	-4.71
32102	1402090.76	730369.81	-3.84	32186	1401675.57	730471.12	-4.70
32103	1402085.76	730369.81	-3.92	32187	1401670.57	730471.12	-4.60
32104	1402080.76	730369.81	-3.85	32188	1401665.57	730471.12	-4.45
32105	1402075.76	730369.81	-3.87	32189	1401660.57	730471.12	-4.71
32106	1402070.76	730369.81	-3.81	32190	1401655.57	730471.12	-4.46
32107	1402065.76	730369.81	-3.81	32191	1401650.57	730471.12	-4.73
32108	1402060.76	730369.81	-3.88	32192	1401645.57	730471.12	-4.25
32109	1402055.76	730369.81	-3.92	32193	1401640.57	730471.12	-4.37
32110	1402050.76	730369.81	-3.96	32194	1401635.57	730471.12	-4.35
32111	1402045.76	730369.81	-3.96	32195	1401630.57	730471.12	-4.31
32112	1402040.76	730369.81	-3.95	32196	1401625.57	730471.12	-4.29
32113	1402035.76	730369.81	-3.97	32197	1401620.57	730471.12	-4.24
32114	1402030.76	730369.81	-3.97	32198	1401615.57	730471.12	-4.16
32115	1402025.76	730369.81	-4.02	32199	1401610.57	730471.12	-4.27
32116	1402020.76	730369.81	-4.00	32200	1401605.57	730471.12	-4.14
32117	1402015.76	730369.81	-4.06	32201	1401600.57	730471.12	-4.04
32118	1402010.76	730369.81	-4.00	32202	1401595.57	730471.12	-3.96
32119	1402005.76	730369.81	-4.05	32203	1401590.57	730471.12	-4.04
32120	1402000.76	730369.81	-4.13	32204	1401585.57	730471.12	-3.95
32121	1401995.76	730369.81	-4.14	32205	1401580.57	730471.12	-3.90
32122	1401990.76	730369.81	-4.10	32206	1401575.57	730471.12	-4.00
32123	1401985.76	730369.81	-4.13	32207	1401570.57	730471.12	-4.01
32124	1401980.76	730369.81	-4.14	32208	1401565.57	730471.12	-4.03
32125	1401975.76	730369.81	-4.19	32209	1401560.57	730471.12	-4.03
32126	1401970.76	730369.81	-4.17	32210	1401555.57	730471.12	-4.00
32127	1401965.76	730369.81	-4.19	32211	1401550.57	730471.12	-4.02
32128	1401960.76	730369.81	-4.23	32212	1401545.57	730471.12	-3.99
32129	1401955.76	730369.81	-4.22	32213	1401540.57	730471.12	-3.89
32130	1401950.76	730369.81	-4.19	32214	1401535.57	730471.12	-4.04
32131	1401945.76	730369.81	-4.16	32215	1401530.57	730471.12	-4.19
32132	1401940.76	730369.81	-4.21	32216	1401525.57	730471.12	-4.11
32133	1401935.76	730369.81	-4.31	32217	1401520.57	730471.12	-4.10
32134	1401930.76	730369.81	-4.31	32218	1401515.57	730471.12	-4.13
32135	1401925.76	730369.81	-4.33	32219	1401510.57	730471.12	-4.16
32136	1401920.76	730369.81	-4.36	32220	1401505.57	730471.12	-4.26
32137	1401915.76	730369.81	-4.37	32221	1401500.57	730471.12	-4.24
32138	1401910.76	730369.81	-4.34	32222	1401495.57	730471.12	-4.41
32139	1401905.76	730369.81	-4.31	32223	1401490.57	730471.12	-4.24
32140	1401900.76	730369.81	-4.23	32224	1401485.57	730471.12	-4.34
32141	1401895.76	730369.81	-4.23	32225	1401480.57	730471.12	-4.31
32142	1401890.76	730369.81	-4.30	32226	1401475.57	730471.12	-4.28
32143	1401885.76	730369.81	-4.26	32227	1401470.57	730471.12	-4.32
32144	1401880.76	730369.81	-4.25	32228	1401465.57	730471.12	-4.23
32145	1401875.76	730369.81	-4.24	32229	1401460.57	730471.12	-4.32
32146	1401870.76	730369.81	-4.26	32230	1401455.57	730471.12	-4.42
32147	1401865.76	730369.81	-4.39	32231	1401450.57	730471.12	-4.33
32148	1401860.76	730369.81	-4.30	32232	1401445.57	730471.12	-4.47
32149	1401855.76	730369.81	-4.39	32233	1401440.57	730471.12	-4.60
32150	1401850.76	730369.81	-4.56	32234	1401435.57	730471.12	-4.54
32151	1401845.76	730369.81	-4.38	32235	1401430.57	730471.12	-4.51
32152	1401840.76	730369.81	-4.27	32236	1401425.57	730471.12	-4.47
32153	1402454.61	730255.84	0.60	32237	1401420.57	730471.12	-4.52
32154	1401835.57	730471.12	-4.71	32238	1401415.57	730471.12	-4.59
32155	1401830.57	730471.12	-4.59	32239	1401410.57	730471.12	-4.60
32156	1401825.57	730471.12	-4.93	32240	1401405.57	730471.12	-4.59
32157	1401820.57	730471.12	-4.64	32241	1401400.57	730471.12	-4.71
32158	1401815.57	730471.12	-4.85	32242	1401395.57	730471.12	-4.71
32159	1401810.57	730471.12	-4.70	32243	1401390.57	730471.12	-4.83
32160	1401805.57	730471.12	-4.92	32244	1401385.57	730471.12	-4.77
32161	1401800.57	730471.12	-4.74	32245	1401380.57	730471.12	-4.80
32162	1401795.57	730471.12	-4.88	32246	1401375.57	730471.12	-4.90
32163	1401790.57	730471.12	-4.81	32247	1401370.57	730471.12	-4.67
32164	1401785.57	730471.12	-4.80	32248	1401365.57	730471.12	-4.71
32165	1401780.57	730471.12	-4.88	32249	1401360.57	730471.12	-4.70
32166	1401775.57	730471.12	-4.92	32250	1401355.57	730471.12	-4.68
32167	1401770.57	730471.12	-4.96	32251	1401350.57	730471.12	-4.65
32168	1401765.57	730471.12	-4.97	32252	1401345.57	730471.12	-4.63
32169	1401760.57	730471.12	-5.17	32253	1401340.57	730471.12	-4.62
32170	1401755.57	730471.12	-5.16	32254	1401335.57	730471.12	-4.67
32171	1401750.57	730471.12	-5.22	32255	1401330.57	730471.12	-4.68
32172	1401745.57	730471.12	-5.29	32256	1401325.57	730471.12	-4.78

Point	North	East	M.S.L.	Point	North	East	M.S.L.
32257	1401320.57	730471.12	-4.62	32341	1400900.57	730471.12	-5.22
32258	1401315.57	730471.12	-4.56	32342	1400895.57	730471.12	-5.14
32259	1401310.57	730471.12	-4.59	32343	1400890.57	730471.12	-5.21
32260	1401305.57	730471.12	-4.63	32344	1400885.57	730471.12	-5.18
32261	1401300.57	730471.12	-4.63	32345	1400880.57	730471.12	-5.05
32262	1401295.57	730471.12	-4.59	32346	1400875.57	730471.12	-5.15
32263	1401290.57	730471.12	-4.55	32347	1400870.57	730471.12	-5.17
32264	1401285.57	730471.12	-4.56	32348	1400865.57	730471.12	-5.08
32265	1401280.57	730471.12	-4.58	32349	1400860.57	730471.12	-5.00
32266	1401275.57	730471.12	-4.61	32350	1400855.57	730471.12	-5.11
32267	1401270.57	730471.12	-4.59	32351	1400850.57	730471.12	-5.10
32268	1401265.57	730471.12	-4.69	32352	1400845.57	730471.12	-5.09
32269	1401260.57	730471.12	-4.68	32353	1400840.57	730471.12	-5.07
32270	1401255.57	730471.12	-4.67	32354	1400835.57	730471.12	-5.04
32271	1401250.57	730471.12	-4.80	32355	1400830.57	730471.12	-5.20
32272	1401245.57	730471.12	-4.62	32356	1400825.57	730471.12	-4.92
32273	1401240.57	730471.12	-4.88	32357	1400820.57	730471.12	-4.93
32274	1401235.57	730471.12	-4.68	32358	1400815.57	730471.12	-5.07
32275	1401230.57	730471.12	-4.66	32359	1400810.57	730471.12	-5.13
32276	1401225.57	730471.12	-4.85	32360	1400805.57	730471.12	-5.03
32277	1401220.57	730471.12	-4.89	32361	1400800.57	730471.12	-4.99
32278	1401215.57	730471.12	-4.89	32362	1400795.57	730471.12	-4.98
32279	1401210.57	730471.12	-4.95	32363	1400790.57	730471.12	-4.97
32280	1401205.57	730471.12	-4.91	32364	1400785.57	730471.12	-5.06
32281	1401200.57	730471.12	-5.06	32365	1400780.57	730471.12	-4.91
32282	1401195.57	730471.12	-5.00	32366	1400775.57	730471.12	-4.94
32283	1401190.57	730471.12	-4.98	32367	1400770.57	730471.12	-4.96
32284	1401185.57	730471.12	-5.06	32368	1400765.57	730471.12	-4.99
32285	1401180.57	730471.12	-5.23	32369	1400760.57	730471.12	-4.98
32286	1401175.57	730471.12	-5.10	32370	1400755.57	730471.12	-4.96
32287	1401170.57	730471.12	-5.08	32371	1400750.57	730471.12	-5.07
32288	1401165.57	730471.12	-5.19	32372	1400745.57	730471.12	-4.99
32289	1401160.57	730471.12	-5.22	32373	1400740.57	730471.12	-4.96
32290	1401155.57	730471.12	-5.18	32374	1400735.57	730471.12	-5.05
32291	1401150.57	730471.12	-5.19	32375	1400730.57	730471.12	-5.09
32292	1401145.57	730471.12	-5.27	32376	1400725.57	730471.12	-4.94
32293	1401140.57	730471.12	-5.25	32377	1400720.57	730471.12	-5.16
32294	1401135.57	730471.12	-5.25	32378	1400715.57	730471.12	-5.07
32295	1401130.57	730471.12	-5.24	32379	1400710.57	730471.12	-5.04
32296	1401125.57	730471.12	-5.19	32380	1400705.57	730471.12	-5.06
32297	1401120.57	730471.12	-5.21	32381	1400700.57	730471.12	-5.07
32298	1401115.57	730471.12	-5.46	32382	1400695.57	730471.12	-5.10
32299	1401110.57	730471.12	-5.24	32383	1400690.57	730471.12	-5.09
32300	1401105.57	730471.12	-5.41	32384	1400685.57	730471.12	-5.17
32301	1401100.57	730471.12	-5.33	32385	1400680.57	730471.12	-5.05
32302	1401095.57	730471.12	-5.43	32386	1400675.57	730471.12	-4.98
32303	1401090.57	730471.12	-5.40	32387	1400670.57	730471.12	-5.31
32304	1401085.57	730471.12	-5.36	32388	1400665.57	730471.12	-5.04
32305	1401080.57	730471.12	-5.35	32389	1400660.57	730471.12	-5.30
32306	1401075.57	730471.12	-5.39	32390	1400655.57	730471.12	-5.16
32307	1401070.57	730471.12	-5.43	32391	1400650.57	730471.12	-5.35
32308	1401065.57	730471.12	-5.35	32392	1400645.57	730471.12	-5.15
32309	1401060.57	730471.12	-5.51	32393	1400640.57	730471.12	-5.19
32310	1401055.57	730471.12	-5.25	32394	1400635.57	730471.12	-5.20
32311	1401050.57	730471.12	-5.34	32395	1400630.57	730471.12	-5.23
32312	1401045.57	730471.12	-5.39	32396	1400625.57	730471.12	-5.34
32313	1401040.57	730471.12	-5.37	32397	1400620.57	730471.12	-5.29
32314	1401035.57	730471.12	-5.43	32398	1400615.57	730471.12	-5.27
32315	1401030.57	730471.12	-5.30	32399	1400610.57	730471.12	-5.33
32316	1401025.57	730471.12	-5.47	32400	1400605.57	730471.12	-5.27
32317	1401020.57	730471.12	-5.40	32401	1400600.57	730471.12	-5.39
32318	1401015.57	730471.12	-5.32	32402	1400595.57	730471.12	-5.33
32319	1401010.57	730471.12	-5.24	32403	1400590.57	730471.12	-5.24
32320	1401005.57	730471.12	-5.27	32404	1400585.57	730471.12	-5.19
32321	1401000.57	730471.12	-5.34	32405	1400580.57	730471.12	-5.62
32322	1400995.57	730471.12	-5.40	32406	1400575.57	730471.12	-5.51
32323	1400990.57	730471.12	-5.46	32407	1400570.57	730471.12	-5.41
32324	1400985.57	730471.12	-5.28	32408	1400565.57	730471.12	-5.33
32325	1400980.57	730471.12	-5.33	32409	1400560.57	730471.12	-5.42
32326	1400975.57	730471.12	-5.30	32410	1400555.57	730471.12	-5.39
32327	1400970.57	730471.12	-5.40	32411	1400550.57	730471.12	-5.50
32328	1400965.57	730471.12	-5.24	32412	1400545.57	730471.12	-5.40
32329	1400960.57	730471.12	-5.35	32413	1400540.57	730471.12	-5.37
32330	1400955.57	730471.12	-5.27	32414	1400535.57	730471.12	-5.46
32331	1400950.57	730471.12	-5.22	32415	1400530.57	730471.12	-5.56
32332	1400945.57	730471.12	-5.21	32416	1400525.57	730471.12	-5.53
32333	1400940.57	730471.12	-5.20	32417	1400520.57	730471.12	-5.47
32334	1400935.57	730471.12	-5.20	32418	1400515.57	730471.12	-5.54
32335	1400930.57	730471.12	-5.25	32419	1400510.57	730471.12	-5.57
32336	1400925.57	730471.12	-5.25	32420	1400505.57	730471.12	-5.50
32337	1400920.57	730471.12	-5.20	32421	1400500.57	730471.12	-5.52
32338	1400915.57	730471.12	-5.10	32422	1400495.57	730471.12	-5.55
32339	1400910.57	730471.12	-5.27	32423	1400490.57	730471.12	-5.63
32340	1400905.57	730471.12	-5.17	32424	1400485.57	730471.12	-5.57

Point	North	East	M.S.L.	Point	North	East	M.S.L.
32425	1400480.57	730471.12	-5.50	32509	1402329.61	730255.84	-1.54
32426	1400475.57	730471.12	-5.45	32510	1402324.61	730255.84	-1.74
32427	1400470.57	730471.12	-5.52	32511	1402319.61	730255.84	-1.78
32428	1400465.57	730471.12	-5.57	32512	1402314.61	730255.84	-1.95
32429	1400460.57	730471.12	-5.59	32513	1402309.61	730255.84	-2.04
32430	1400455.57	730471.12	-5.54	32514	1402304.61	730255.84	-2.36
32431	1400450.57	730471.12	-5.54	32515	1402299.61	730255.84	-2.53
32432	1400445.57	730471.12	-5.55	32516	1402294.61	730255.84	-2.57
32433	1400440.57	730471.12	-5.59	32517	1402289.61	730255.84	-2.67
32434	1400435.57	730471.12	-5.69	32518	1402284.61	730255.84	-2.87
32435	1400430.57	730471.12	-5.53	32519	1402279.61	730255.84	-2.91
32436	1400425.57	730471.12	-5.50	32520	1402274.61	730255.84	-3.06
32437	1400420.57	730471.12	-5.52	32521	1402269.61	730255.84	-3.13
32438	1400415.57	730471.12	-5.62	32522	1402264.61	730255.84	-3.34
32439	1400410.57	730471.12	-5.43	32523	1402259.61	730255.84	-3.47
32440	1400405.57	730471.12	-5.54	32524	1402254.61	730255.84	-3.51
32441	1400400.57	730471.12	-5.60	32525	1402249.61	730255.84	-3.53
32442	1400395.57	730471.12	-5.55	32526	1402244.61	730255.84	-3.71
32443	1400390.57	730471.12	-5.70	32527	1402239.61	730255.84	-3.74
32444	1400385.57	730471.12	-5.67	32528	1402234.61	730255.84	-3.70
32445	1400380.57	730471.12	-5.64	32529	1402229.61	730255.84	-3.75
32446	1400375.57	730471.12	-5.54	32530	1402224.61	730255.84	-3.72
32447	1400370.57	730471.12	-5.41	32531	1402219.61	730255.84	-3.69
32448	1400365.57	730471.12	-5.78	32532	1402214.61	730255.84	-3.66
32449	1400360.57	730471.12	-5.53	32533	1402209.61	730255.84	-3.68
32450	1400355.57	730471.12	-5.62	32534	1402204.61	730255.84	-3.65
32451	1400350.57	730471.12	-5.61	32535	1402199.61	730255.84	-3.71
32452	1400345.57	730471.12	-5.51	32536	1402194.61	730255.84	-3.63
32453	1400340.57	730471.12	-5.57	32537	1402189.61	730255.84	-3.66
32454	1400335.57	730471.12	-5.62	32538	1402184.61	730255.84	-3.67
32455	1400330.57	730471.12	-5.60	32539	1402179.61	730255.84	-3.60
32456	1400325.57	730471.12	-5.62	32540	1402174.61	730255.84	-3.64
32457	1400320.57	730471.12	-5.53	32541	1402169.61	730255.84	-3.67
32458	1400315.57	730471.12	-5.76	32542	1402164.61	730255.84	-3.61
32459	1400310.57	730471.12	-5.62	32543	1402159.61	730255.84	-3.67
32460	1400305.57	730471.12	-5.56	32544	1402154.61	730255.84	-3.64
32461	1400300.57	730471.12	-5.69	32545	1402149.61	730255.84	-3.57
32462	1400295.57	730471.12	-5.66	32546	1402144.61	730255.84	-3.65
32463	1400290.57	730471.12	-5.52	32547	1402139.61	730255.84	-3.60
32464	1400285.57	730471.12	-5.68	32548	1402134.61	730255.84	-3.65
32465	1400280.57	730471.12	-5.52	32549	1402129.61	730255.84	-3.57
32466	1400275.57	730471.12	-5.74	32550	1402124.61	730255.84	-3.70
32467	1400270.57	730471.12	-5.52	32551	1402119.61	730255.84	-3.76
32468	1400265.57	730471.12	-5.53	32552	1402114.61	730255.84	-3.75
32469	1400260.57	730471.12	-5.55	32553	1402109.61	730255.84	-3.79
32470	1400255.57	730471.12	-5.58	32554	1402104.61	730255.84	-3.86
32471	1400250.57	730471.12	-5.64	32555	1402099.61	730255.84	-3.79
32472	1400245.57	730471.12	-5.63	32556	1402094.61	730255.84	-3.77
32473	1400240.57	730471.12	-5.62	32557	1402089.61	730255.84	-3.86
32474	1400235.57	730471.12	-5.59	32558	1402084.61	730255.84	-3.74
32475	1400230.57	730471.12	-5.57	32559	1402079.61	730255.84	-3.86
32476	1400225.57	730471.12	-5.51	32560	1402074.61	730255.84	-3.81
32477	1400220.57	730471.12	-5.45	32561	1402069.61	730255.84	-3.77
32478	1400215.57	730471.12	-5.47	32562	1402064.61	730255.84	-3.75
32479	1400210.57	730471.12	-5.69	32563	1402059.61	730255.84	-3.84
32480	1400205.57	730471.12	-5.54	32564	1402054.61	730255.84	-3.78
32481	1400200.57	730471.12	-5.52	32565	1402049.61	730255.84	-3.78
32482	1400195.57	730471.12	-5.70	32566	1402044.61	730255.84	-3.85
32483	1400190.57	730471.12	-5.60	32567	1402039.61	730255.84	-3.81
32484	1400185.57	730471.12	-5.65	32568	1402034.61	730255.84	-3.86
32485	1402449.61	730255.84	0.35	32569	1402029.61	730255.84	-3.86
32486	1402444.61	730255.84	0.48	32570	1402024.61	730255.84	-3.98
32487	1402439.61	730255.84	1.41	32571	1402019.61	730255.84	-3.94
32488	1402434.61	730255.84	2.46	32572	1402014.61	730255.84	-3.92
32489	1402429.61	730255.84	3.08	32573	1402009.61	730255.84	-3.96
32490	1402424.61	730255.84	3.51	32574	1402004.61	730255.84	-3.89
32491	1402419.61	730255.84	2.02	32575	1401999.61	730255.84	-3.98
32492	1402414.61	730255.84	0.31	32576	1401994.61	730255.84	-3.98
32493	1402409.61	730255.84	0.07	32577	1401989.61	730255.84	-3.94
32494	1402404.61	730255.84	-0.19	32578	1401984.61	730255.84	-3.95
32495	1402399.61	730255.84	-0.55	32579	1401979.61	730255.84	-3.98
32496	1402394.61	730255.84	-0.76	32580	1401974.61	730255.84	-4.03
32497	1402389.61	730255.84	-0.90	32581	1401969.61	730255.84	-4.09
32498	1402384.61	730255.84	-1.05	32582	1401964.61	730255.84	-4.15
32499	1402379.61	730255.84	-1.07	32583	1401959.61	730255.84	-4.14
32500	1402374.61	730255.84	-1.11	32584	1401954.61	730255.84	-4.08
32501	1402369.61	730255.84	-1.20	32585	1401949.61	730255.84	-4.05
32502	1402364.61	730255.84	-1.25	32586	1401944.61	730255.84	-4.18
32503	1402359.61	730255.84	-1.20	32587	1401939.61	730255.84	-4.16
32504	1402354.61	730255.84	-1.21	32588	1401934.61	730255.84	-4.10
32505	1402349.61	730255.84	-1.20	32589	1401929.61	730255.84	-4.17
32506	1402344.61	730255.84	-1.35	32590	1401924.61	730255.84	-4.23
32507	1402339.61	730255.84	-1.34	32591	1401919.61	730255.84	-4.18
32508	1402334.61	730255.84	-1.51	32592	1401914.61	730255.84	-4.24

Point	North	East	M.S.L.	Point	North	East	M.S.L.
32593	1401909.61	730255.84	-4.17	32677	1401500.76	730369.81	-4.60
32594	1401904.61	730255.84	-4.16	32678	1401495.76	730369.81	-4.68
32595	1401899.61	730255.84	-4.17	32679	1401490.76	730369.81	-4.55
32596	1401894.61	730255.84	-4.15	32680	1401485.76	730369.81	-4.51
32597	1401889.61	730255.84	-4.24	32681	1401480.76	730369.81	-4.45
32598	1401884.61	730255.84	-4.24	32682	1401475.76	730369.81	-4.45
32599	1401879.61	730255.84	-4.20	32683	1401470.76	730369.81	-4.56
32600	1401874.61	730255.84	-4.15	32684	1401465.76	730369.81	-4.61
32601	1401869.61	730255.84	-4.16	32685	1401460.76	730369.81	-4.63
32602	1401864.61	730255.84	-4.17	32686	1401455.76	730369.81	-4.53
32603	1401859.61	730255.84	-4.31	32687	1401450.76	730369.81	-4.47
32604	1401854.61	730255.84	-4.31	32688	1401445.76	730369.81	-4.47
32605	1401849.61	730255.84	-4.22	32689	1401440.76	730369.81	-4.58
32606	1401844.61	730255.84	-4.40	32690	1401435.76	730369.81	-4.56
32607	1401839.61	730255.84	-4.31	32691	1401430.76	730369.81	-4.54
32608	1402449.94	730169.89	3.77	32692	1401425.76	730369.81	-4.70
32609	1402444.94	730169.89	2.53	32693	1401420.76	730369.81	-4.62
32610	1401835.76	730369.81	-4.40	32694	1401415.76	730369.81	-4.57
32611	1401830.76	730369.81	-4.51	32695	1401410.76	730369.81	-4.59
32612	1401825.76	730369.81	-4.61	32696	1401405.76	730369.81	-4.60
32613	1401820.76	730369.81	-4.66	32697	1401400.76	730369.81	-4.71
32614	1401815.76	730369.81	-4.65	32698	1401395.76	730369.81	-4.78
32615	1401810.76	730369.81	-4.58	32699	1401390.76	730369.81	-4.78
32616	1401805.76	730369.81	-4.61	32700	1401385.76	730369.81	-4.70
32617	1401800.76	730369.81	-4.67	32701	1401380.76	730369.81	-4.69
32618	1401795.76	730369.81	-4.76	32702	1401375.76	730369.81	-4.70
32619	1401790.76	730369.81	-4.88	32703	1401370.76	730369.81	-4.64
32620	1401785.76	730369.81	-4.99	32704	1401365.76	730369.81	-4.67
32621	1401780.76	730369.81	-5.06	32705	1401360.76	730369.81	-4.72
32622	1401775.76	730369.81	-5.13	32706	1401355.76	730369.81	-4.71
32623	1401770.76	730369.81	-5.04	32707	1401350.76	730369.81	-4.61
32624	1401765.76	730369.81	-5.06	32708	1401345.76	730369.81	-4.67
32625	1401760.76	730369.81	-4.93	32709	1401340.76	730369.81	-4.71
32626	1401755.76	730369.81	-5.08	32710	1401335.76	730369.81	-4.70
32627	1401750.76	730369.81	-5.17	32711	1401330.76	730369.81	-4.75
32628	1401745.76	730369.81	-5.38	32712	1401325.76	730369.81	-4.68
32629	1401740.76	730369.81	-5.22	32713	1401320.76	730369.81	-4.79
32630	1401735.76	730369.81	-5.25	32714	1401315.76	730369.81	-4.76
32631	1401730.76	730369.81	-5.33	32715	1401310.76	730369.81	-4.81
32632	1401725.76	730369.81	-5.41	32716	1401305.76	730369.81	-4.81
32633	1401720.76	730369.81	-5.31	32717	1401300.76	730369.81	-4.80
32634	1401715.76	730369.81	-5.27	32718	1401295.76	730369.81	-4.77
32635	1401710.76	730369.81	-5.37	32719	1401290.76	730369.81	-4.76
32636	1401705.76	730369.81	-5.41	32720	1401285.76	730369.81	-4.78
32637	1401700.76	730369.81	-5.51	32721	1401280.76	730369.81	-4.85
32638	1401695.76	730369.81	-5.58	32722	1401275.76	730369.81	-4.87
32639	1401690.76	730369.81	-5.62	32723	1401270.76	730369.81	-4.90
32640	1401685.76	730369.81	-5.56	32724	1401265.76	730369.81	-4.93
32641	1401680.76	730369.81	-5.39	32725	1401260.76	730369.81	-4.94
32642	1401675.76	730369.81	-5.43	32726	1401255.76	730369.81	-4.96
32643	1401670.76	730369.81	-5.62	32727	1401250.76	730369.81	-5.01
32644	1401665.76	730369.81	-5.86	32728	1401245.76	730369.81	-5.09
32645	1401660.76	730369.81	-5.97	32729	1401240.76	730369.81	-5.06
32646	1401655.76	730369.81	-5.79	32730	1401235.76	730369.81	-5.02
32647	1401650.76	730369.81	-5.65	32731	1401230.76	730369.81	-5.05
32648	1401645.76	730369.81	-5.74	32732	1401225.76	730369.81	-5.10
32649	1401640.76	730369.81	-5.41	32733	1401220.76	730369.81	-5.16
32650	1401635.76	730369.81	-5.40	32734	1401215.76	730369.81	-5.18
32651	1401630.76	730369.81	-5.42	32735	1401210.76	730369.81	-5.19
32652	1401625.76	730369.81	-5.50	32736	1401205.76	730369.81	-5.11
32653	1401620.76	730369.81	-5.45	32737	1401200.76	730369.81	-5.03
32654	1401615.76	730369.81	-5.22	32738	1401195.76	730369.81	-5.21
32655	1401610.76	730369.81	-5.09	32739	1401190.76	730369.81	-5.23
32656	1401605.76	730369.81	-5.00	32740	1401185.76	730369.81	-5.26
32657	1401600.76	730369.81	-4.89	32741	1401180.76	730369.81	-5.27
32658	1401595.76	730369.81	-4.80	32742	1401175.76	730369.81	-5.26
32659	1401590.76	730369.81	-4.72	32743	1401170.76	730369.81	-5.19
32660	1401585.76	730369.81	-4.70	32744	1401165.76	730369.81	-5.18
32661	1401580.76	730369.81	-4.66	32745	1401160.76	730369.81	-5.22
32662	1401575.76	730369.81	-4.58	32746	1401155.76	730369.81	-5.23
32663	1401570.76	730369.81	-4.60	32747	1401150.76	730369.81	-5.24
32664	1401565.76	730369.81	-4.62	32748	1401145.76	730369.81	-5.24
32665	1401560.76	730369.81	-4.62	32749	1401140.76	730369.81	-5.16
32666	1401555.76	730369.81	-4.60	32750	1401135.76	730369.81	-5.11
32667	1401550.76	730369.81	-4.55	32751	1401130.76	730369.81	-5.06
32668	1401545.76	730369.81	-4.61	32752	1401125.76	730369.81	-5.06
32669	1401540.76	730369.81	-4.60	32753	1401120.76	730369.81	-5.01
32670	1401535.76	730369.81	-4.68	32754	1401115.76	730369.81	-5.00
32671	1401530.76	730369.81	-4.65	32755	1401110.76	730369.81	-5.11
32672	1401525.76	730369.81	-4.55	32756	1401105.76	730369.81	-5.18
32673	1401520.76	730369.81	-4.55	32757	1401100.76	730369.81	-5.22
32674	1401515.76	730369.81	-4.66	32758	1401095.76	730369.81	-5.01
32675	1401510.76	730369.81	-4.67	32759	1401090.76	730369.81	-5.05
32676	1401505.76	730369.81	-4.51	32760	1401085.76	730369.81	-5.12

Point	North	East	M.S.L.	Point	North	East	M.S.L.
32761	1401080.76	730369.81	-5.06	32845	1400660.76	730369.81	-5.29
32762	1401075.76	730369.81	-5.23	32846	1400655.76	730369.81	-5.29
32763	1401070.76	730369.81	-5.22	32847	1400650.76	730369.81	-5.25
32764	1401065.76	730369.81	-5.14	32848	1400645.76	730369.81	-5.23
32765	1401060.76	730369.81	-5.10	32849	1400640.76	730369.81	-5.24
32766	1401055.76	730369.81	-5.08	32850	1400635.76	730369.81	-5.33
32767	1401050.76	730369.81	-5.13	32851	1400630.76	730369.81	-5.36
32768	1401045.76	730369.81	-5.30	32852	1400625.76	730369.81	-5.35
32769	1401040.76	730369.81	-5.37	32853	1400620.76	730369.81	-5.26
32770	1401035.76	730369.81	-5.41	32854	1400615.76	730369.81	-5.37
32771	1401030.76	730369.81	-5.42	32855	1400610.76	730369.81	-5.36
32772	1401025.76	730369.81	-5.30	32856	1400605.76	730369.81	-5.30
32773	1401020.76	730369.81	-5.26	32857	1400600.76	730369.81	-5.39
32774	1401015.76	730369.81	-5.27	32858	1400595.76	730369.81	-5.53
32775	1401010.76	730369.81	-5.35	32859	1400590.76	730369.81	-5.45
32776	1401005.76	730369.81	-5.38	32860	1400585.76	730369.81	-5.48
32777	1401000.76	730369.81	-5.34	32861	1400580.76	730369.81	-5.35
32778	1400995.76	730369.81	-5.40	32862	1400575.76	730369.81	-5.37
32779	1400990.76	730369.81	-5.41	32863	1400570.76	730369.81	-5.56
32780	1400985.76	730369.81	-5.34	32864	1400565.76	730369.81	-5.62
32781	1400980.76	730369.81	-5.40	32865	1400560.76	730369.81	-5.57
32782	1400975.76	730369.81	-5.43	32866	1400555.76	730369.81	-5.47
32783	1400970.76	730369.81	-5.39	32867	1400550.76	730369.81	-5.49
32784	1400965.76	730369.81	-5.27	32868	1400545.76	730369.81	-5.45
32785	1400960.76	730369.81	-5.25	32869	1400540.76	730369.81	-5.37
32786	1400955.76	730369.81	-5.28	32870	1400535.76	730369.81	-5.49
32787	1400950.76	730369.81	-5.31	32871	1400530.76	730369.81	-5.58
32788	1400945.76	730369.81	-5.25	32872	1400525.76	730369.81	-5.64
32789	1400940.76	730369.81	-5.22	32873	1400520.76	730369.81	-5.68
32790	1400935.76	730369.81	-5.26	32874	1400515.76	730369.81	-5.60
32791	1400930.76	730369.81	-5.19	32875	1400510.76	730369.81	-5.50
32792	1400925.76	730369.81	-5.20	32876	1400505.76	730369.81	-5.47
32793	1400920.76	730369.81	-5.27	32877	1400500.76	730369.81	-5.45
32794	1400915.76	730369.81	-5.29	32878	1400495.76	730369.81	-5.42
32795	1400910.76	730369.81	-5.26	32879	1400490.76	730369.81	-5.60
32796	1400905.76	730369.81	-5.24	32880	1400485.76	730369.81	-5.79
32797	1400900.76	730369.81	-5.16	32881	1400480.76	730369.81	-5.87
32798	1400895.76	730369.81	-5.15	32882	1400475.76	730369.81	-5.90
32799	1400890.76	730369.81	-5.21	32883	1400470.76	730369.81	-5.87
32800	1400885.76	730369.81	-5.21	32884	1400465.76	730369.81	-5.76
32801	1400880.76	730369.81	-5.22	32885	1400460.76	730369.81	-5.61
32802	1400875.76	730369.81	-5.33	32886	1400455.76	730369.81	-5.49
32803	1400870.76	730369.81	-5.30	32887	1400450.76	730369.81	-5.66
32804	1400865.76	730369.81	-5.23	32888	1400445.76	730369.81	-5.82
32805	1400860.76	730369.81	-5.15	32889	1400440.76	730369.81	-5.84
32806	1400855.76	730369.81	-5.20	32890	1400435.76	730369.81	-5.76
32807	1400850.76	730369.81	-5.14	32891	1400430.76	730369.81	-5.75
32808	1400845.76	730369.81	-5.17	32892	1400425.76	730369.81	-5.66
32809	1400840.76	730369.81	-5.17	32893	1400420.76	730369.81	-5.65
32810	1400835.76	730369.81	-5.26	32894	1400415.76	730369.81	-5.64
32811	1400830.76	730369.81	-5.29	32895	1400410.76	730369.81	-5.69
32812	1400825.76	730369.81	-5.25	32896	1400405.76	730369.81	-5.82
32813	1400820.76	730369.81	-5.24	32897	1400400.76	730369.81	-5.88
32814	1400815.76	730369.81	-5.23	32898	1400395.76	730369.81	-5.81
32815	1400810.76	730369.81	-5.26	32899	1400390.76	730369.81	-5.78
32816	1400805.76	730369.81	-5.33	32900	1400385.76	730369.81	-5.68
32817	1400800.76	730369.81	-5.24	32901	1400380.76	730369.81	-5.64
32818	1400795.76	730369.81	-5.18	32902	1400375.76	730369.81	-5.73
32819	1400790.76	730369.81	-5.22	32903	1400370.76	730369.81	-5.78
32820	1400785.76	730369.81	-5.25	32904	1400365.76	730369.81	-5.68
32821	1400780.76	730369.81	-5.25	32905	1400360.76	730369.81	-5.72
32822	1400775.76	730369.81	-5.27	32906	1400355.76	730369.81	-5.83
32823	1400770.76	730369.81	-5.15	32907	1400350.76	730369.81	-5.80
32824	1400765.76	730369.81	-5.11	32908	1400345.76	730369.81	-5.71
32825	1400760.76	730369.81	-5.23	32909	1400340.76	730369.81	-5.71
32826	1400755.76	730369.81	-5.26	32910	1400335.76	730369.81	-5.78
32827	1400750.76	730369.81	-5.26	32911	1400330.76	730369.81	-5.79
32828	1400745.76	730369.81	-5.19	32912	1400325.76	730369.81	-5.77
32829	1400740.76	730369.81	-5.09	32913	1400320.76	730369.81	-5.79
32830	1400735.76	730369.81	-5.14	32914	1400315.76	730369.81	-5.80
32831	1400730.76	730369.81	-5.25	32915	1400310.76	730369.81	-5.78
32832	1400725.76	730369.81	-5.26	32916	1400305.76	730369.81	-5.82
32833	1400720.76	730369.81	-5.16	32917	1400300.76	730369.81	-5.76
32834	1400715.76	730369.81	-5.03	32918	1400295.76	730369.81	-5.71
32835	1400710.76	730369.81	-5.23	32919	1400290.76	730369.81	-5.81
32836	1400705.76	730369.81	-5.19	32920	1400285.76	730369.81	-5.82
32837	1400700.76	730369.81	-5.16	32921	1400280.76	730369.81	-5.79
32838	1400695.76	730369.81	-5.27	32922	1400275.76	730369.81	-5.68
32839	1400690.76	730369.81	-5.31	32923	1400270.76	730369.81	-5.71
32840	1400685.76	730369.81	-5.21	32924	1400265.76	730369.81	-5.81
32841	1400680.76	730369.81	-5.13	32925	1400260.76	730369.81	-5.81
32842	1400675.76	730369.81	-5.16	32926	1400255.76	730369.81	-5.74
32843	1400670.76	730369.81	-5.21	32927	1400250.76	730369.81	-5.68
32844	1400665.76	730369.81	-5.28	32928	1400245.76	730369.81	-5.73

Point	North	East	M.S.L.	Point	North	East	M.S.L.
32929	1400240.76	730369.81	-5.75	33013	1402079.94	730169.89	-3.86
32930	1400235.76	730369.81	-5.71	33014	1402074.94	730169.89	-3.81
32931	1400230.76	730369.81	-5.66	33015	1402069.94	730169.89	-3.88
32932	1400225.76	730369.81	-5.80	33016	1402064.94	730169.89	-3.79
32933	1400220.76	730369.81	-5.74	33017	1402059.94	730169.89	-3.86
32934	1400215.76	730369.81	-5.84	33018	1402054.94	730169.89	-3.86
32935	1400210.76	730369.81	-5.71	33019	1402049.94	730169.89	-3.84
32936	1400205.76	730369.81	-5.66	33020	1402044.94	730169.89	-3.93
32937	1400200.76	730369.81	-5.65	33021	1402039.94	730169.89	-3.92
32938	1400195.76	730369.81	-5.64	33022	1402034.94	730169.89	-3.94
32939	1400190.76	730369.81	-5.63	33023	1402029.94	730169.89	-3.98
32940	1400185.76	730369.81	-5.62	33024	1402024.94	730169.89	-4.06
32941	1402439.94	730169.89	1.60	33025	1402019.94	730169.89	-4.05
32942	1402434.94	730169.89	1.26	33026	1402014.94	730169.89	-4.05
32943	1402429.94	730169.89	0.77	33027	1402009.94	730169.89	-4.08
32944	1402424.94	730169.89	0.19	33028	1402004.94	730169.89	-4.03
32945	1402419.94	730169.89	-0.88	33029	1401999.94	730169.89	-4.10
32946	1402414.94	730169.89	-1.58	33030	1401994.94	730169.89	-4.13
32947	1402409.94	730169.89	-1.75	33031	1401989.94	730169.89	-4.08
32948	1402404.94	730169.89	-1.85	33032	1401984.94	730169.89	-4.12
32949	1402399.94	730169.89	-1.73	33033	1401979.94	730169.89	-4.05
32950	1402394.94	730169.89	-1.73	33034	1401974.94	730169.89	-4.07
32951	1402389.94	730169.89	-1.74	33035	1401969.94	730169.89	-4.10
32952	1402384.94	730169.89	-1.68	33036	1401964.94	730169.89	-4.13
32953	1402379.94	730169.89	-1.78	33037	1401959.94	730169.89	-4.11
32954	1402374.94	730169.89	-1.77	33038	1401954.94	730169.89	-4.01
32955	1402369.94	730169.89	-1.72	33039	1401949.94	730169.89	-4.02
32956	1402364.94	730169.89	-1.81	33040	1401944.94	730169.89	-4.05
32957	1402359.94	730169.89	-1.92	33041	1401939.94	730169.89	-3.96
32958	1402354.94	730169.89	-1.93	33042	1401934.94	730169.89	-4.05
32959	1402349.94	730169.89	-2.02	33043	1401929.94	730169.89	-4.05
32960	1402344.94	730169.89	-2.12	33044	1401924.94	730169.89	-3.98
32961	1402339.94	730169.89	-2.18	33045	1401919.94	730169.89	-4.04
32962	1402334.94	730169.89	-2.20	33046	1401914.94	730169.89	-4.06
32963	1402329.94	730169.89	-2.27	33047	1401909.94	730169.89	-4.05
32964	1402324.94	730169.89	-2.35	33048	1401904.94	730169.89	-4.13
32965	1402319.94	730169.89	-2.44	33049	1401899.94	730169.89	-4.04
32966	1402314.94	730169.89	-2.40	33050	1401894.94	730169.89	-4.03
32967	1402309.94	730169.89	-2.55	33051	1401889.94	730169.89	-4.04
32968	1402304.94	730169.89	-2.64	33052	1401884.94	730169.89	-4.07
32969	1402299.94	730169.89	-2.71	33053	1401879.94	730169.89	-4.01
32970	1402294.94	730169.89	-2.69	33054	1401874.94	730169.89	-4.04
32971	1402289.94	730169.89	-2.70	33055	1401869.94	730169.89	-4.07
32972	1402284.94	730169.89	-2.82	33056	1401864.94	730169.89	-4.19
32973	1402279.94	730169.89	-2.88	33057	1401859.94	730169.89	-4.40
32974	1402274.94	730169.89	-2.87	33058	1401854.94	730169.89	-4.42
32975	1402269.94	730169.89	-2.90	33059	1401849.94	730169.89	-4.39
32976	1402264.94	730169.89	-3.02	33060	1401844.94	730169.89	-4.33
32977	1402259.94	730169.89	-2.99	33061	1401839.94	730169.89	-4.18
32978	1402254.94	730169.89	-3.02	33062	1402482.5	730064.55	2.05
32979	1402249.94	730169.89	-3.06	33063	1402477.5	730064.55	1.90
32980	1402244.94	730169.89	-3.15	33064	1402472.5	730064.55	1.96
32981	1402239.94	730169.89	-3.11	33065	1401834.61	730255.84	-4.28
32982	1402234.94	730169.89	-3.16	33066	1401829.61	730255.84	-4.21
32983	1402229.94	730169.89	-3.15	33067	1401824.61	730255.84	-4.43
32984	1402224.94	730169.89	-3.20	33068	1401819.61	730255.84	-4.27
32985	1402219.94	730169.89	-3.23	33069	1401814.61	730255.84	-4.35
32986	1402214.94	730169.89	-3.22	33070	1401809.61	730255.84	-4.25
32987	1402209.94	730169.89	-3.29	33071	1401804.61	730255.84	-4.34
32988	1402204.94	730169.89	-3.29	33072	1401799.61	730255.84	-4.34
32989	1402199.94	730169.89	-3.28	33073	1401794.61	730255.84	-4.33
32990	1402194.94	730169.89	-3.29	33074	1401789.61	730255.84	-4.39
32991	1402189.94	730169.89	-3.25	33075	1401784.61	730255.84	-4.50
32992	1402184.94	730169.89	-3.31	33076	1401779.61	730255.84	-4.49
32993	1402179.94	730169.89	-3.35	33077	1401774.61	730255.84	-4.48
32994	1402174.94	730169.89	-3.36	33078	1401769.61	730255.84	-4.50
32995	1402169.94	730169.89	-3.43	33079	1401764.61	730255.84	-4.55
32996	1402164.94	730169.89	-3.47	33080	1401759.61	730255.84	-4.59
32997	1402159.94	730169.89	-3.54	33081	1401754.61	730255.84	-4.60
32998	1402154.94	730169.89	-3.48	33082	1401749.61	730255.84	-4.53
32999	1402149.94	730169.89	-3.55	33083	1401744.61	730255.84	-4.64
33000	1402144.94	730169.89	-3.54	33084	1401739.61	730255.84	-4.62
33001	1402139.94	730169.89	-3.65	33085	1401734.61	730255.84	-4.57
33002	1402134.94	730169.89	-3.67	33086	1401729.61	730255.84	-4.60
33003	1402129.94	730169.89	-3.62	33087	1401724.61	730255.84	-4.57
33004	1402124.94	730169.89	-3.67	33088	1401719.61	730255.84	-4.60
33005	1402119.94	730169.89	-3.73	33089	1401714.61	730255.84	-4.65
33006	1402114.94	730169.89	-3.72	33090	1401709.61	730255.84	-4.61
33007	1402109.94	730169.89	-3.79	33091	1401704.61	730255.84	-4.63
33008	1402104.94	730169.89	-3.73	33092	1401699.61	730255.84	-4.67
33009	1402099.94	730169.89	-3.81	33093	1401694.61	730255.84	-4.66
33010	1402094.94	730169.89	-3.80	33094	1401689.61	730255.84	-4.63
33011	1402089.94	730169.89	-3.75	33095	1401684.61	730255.84	-4.67
33012	1402084.94	730169.89	-3.79	33096	1401679.61	730255.84	-4.63

Point	North	East	M.S.L.	Point	North	East	M.S.L.
33097	1401674.61	730255.84	-4.64	33181	1401254.61	730255.84	-5.02
33098	1401669.61	730255.84	-4.71	33182	1401249.61	730255.84	-5.12
33099	1401664.61	730255.84	-4.82	33183	1401244.61	730255.84	-5.15
33100	1401659.61	730255.84	-4.89	33184	1401239.61	730255.84	-5.15
33101	1401654.61	730255.84	-5.20	33185	1401234.61	730255.84	-5.15
33102	1401649.61	730255.84	-5.39	33186	1401229.61	730255.84	-5.32
33103	1401644.61	730255.84	-5.58	33187	1401224.61	730255.84	-5.17
33104	1401639.61	730255.84	-5.64	33188	1401219.61	730255.84	-5.34
33105	1401634.61	730255.84	-5.68	33189	1401214.61	730255.84	-5.18
33106	1401629.61	730255.84	-5.61	33190	1401209.61	730255.84	-5.32
33107	1401624.61	730255.84	-5.64	33191	1401204.61	730255.84	-5.27
33108	1401619.61	730255.84	-5.59	33192	1401199.61	730255.84	-5.38
33109	1401614.61	730255.84	-5.64	33193	1401194.61	730255.84	-5.36
33110	1401609.61	730255.84	-5.60	33194	1401189.61	730255.84	-5.30
33111	1401604.61	730255.84	-5.63	33195	1401184.61	730255.84	-5.43
33112	1401599.61	730255.84	-5.58	33196	1401179.61	730255.84	-5.31
33113	1401594.61	730255.84	-5.53	33197	1401174.61	730255.84	-5.44
33114	1401589.61	730255.84	-5.66	33198	1401169.61	730255.84	-5.34
33115	1401584.61	730255.84	-5.51	33199	1401164.61	730255.84	-5.37
33116	1401579.61	730255.84	-5.50	33200	1401159.61	730255.84	-5.47
33117	1401574.61	730255.84	-5.54	33201	1401154.61	730255.84	-5.41
33118	1401569.61	730255.84	-5.53	33202	1401149.61	730255.84	-5.38
33119	1401564.61	730255.84	-5.57	33203	1401144.61	730255.84	-5.56
33120	1401559.61	730255.84	-5.58	33204	1401139.61	730255.84	-5.38
33121	1401554.61	730255.84	-5.64	33205	1401134.61	730255.84	-5.48
33122	1401549.61	730255.84	-5.55	33206	1401129.61	730255.84	-5.40
33123	1401544.61	730255.84	-5.66	33207	1401124.61	730255.84	-5.41
33124	1401539.61	730255.84	-5.55	33208	1401119.61	730255.84	-5.30
33125	1401534.61	730255.84	-5.58	33209	1401114.61	730255.84	-5.40
33126	1401529.61	730255.84	-5.73	33210	1401109.61	730255.84	-5.54
33127	1401524.61	730255.84	-5.67	33211	1401104.61	730255.84	-5.45
33128	1401519.61	730255.84	-5.68	33212	1401099.61	730255.84	-5.44
33129	1401514.61	730255.84	-5.54	33213	1401094.61	730255.84	-5.41
33130	1401509.61	730255.84	-5.77	33214	1401089.61	730255.84	-5.43
33131	1401504.61	730255.84	-5.94	33215	1401084.61	730255.84	-5.52
33132	1401499.61	730255.84	-5.82	33216	1401079.61	730255.84	-5.47
33133	1401494.61	730255.84	-5.78	33217	1401074.61	730255.84	-5.46
33134	1401489.61	730255.84	-5.85	33218	1401069.61	730255.84	-5.53
33135	1401484.61	730255.84	-5.54	33219	1401064.61	730255.84	-5.57
33136	1401479.61	730255.84	-5.61	33220	1401059.61	730255.84	-5.44
33137	1401474.61	730255.84	-5.51	33221	1401054.61	730255.84	-5.53
33138	1401469.61	730255.84	-5.45	33222	1401049.61	730255.84	-5.44
33139	1401464.61	730255.84	-5.52	33223	1401044.61	730255.84	-5.52
33140	1401459.61	730255.84	-5.55	33224	1401039.61	730255.84	-5.39
33141	1401454.61	730255.84	-5.39	33225	1401034.61	730255.84	-5.45
33142	1401449.61	730255.84	-5.48	33226	1401029.61	730255.84	-5.47
33143	1401444.61	730255.84	-5.50	33227	1401024.61	730255.84	-5.43
33144	1401439.61	730255.84	-5.53	33228	1401019.61	730255.84	-5.64
33145	1401434.61	730255.84	-5.49	33229	1401014.61	730255.84	-5.40
33146	1401429.61	730255.84	-5.38	33230	1401009.61	730255.84	-5.32
33147	1401424.61	730255.84	-5.42	33231	1401004.61	730255.84	-5.37
33148	1401419.61	730255.84	-5.30	33232	1400999.61	730255.84	-5.34
33149	1401414.61	730255.84	-5.40	33233	1400994.61	730255.84	-5.34
33150	1401409.61	730255.84	-5.47	33234	1400989.61	730255.84	-5.32
33151	1401404.61	730255.84	-5.56	33235	1400984.61	730255.84	-5.36
33152	1401399.61	730255.84	-5.37	33236	1400979.61	730255.84	-5.27
33153	1401394.61	730255.84	-5.35	33237	1400974.61	730255.84	-5.32
33154	1401389.61	730255.84	-5.32	33238	1400969.61	730255.84	-5.18
33155	1401384.61	730255.84	-5.36	33239	1400964.61	730255.84	-5.17
33156	1401379.61	730255.84	-5.29	33240	1400959.61	730255.84	-5.17
33157	1401374.61	730255.84	-5.22	33241	1400954.61	730255.84	-5.34
33158	1401369.61	730255.84	-5.30	33242	1400949.61	730255.84	-5.07
33159	1401364.61	730255.84	-5.28	33243	1400944.61	730255.84	-5.16
33160	1401359.61	730255.84	-5.19	33244	1400939.61	730255.84	-5.15
33161	1401354.61	730255.84	-5.15	33245	1400934.61	730255.84	-5.21
33162	1401349.61	730255.84	-5.10	33246	1400929.61	730255.84	-5.00
33163	1401344.61	730255.84	-5.14	33247	1400924.61	730255.84	-5.10
33164	1401339.61	730255.84	-5.08	33248	1400919.61	730255.84	-5.05
33165	1401334.61	730255.84	-5.08	33249	1400914.61	730255.84	-5.04
33166	1401329.61	730255.84	-5.17	33250	1400909.61	730255.84	-5.14
33167	1401324.61	730255.84	-5.14	33251	1400904.61	730255.84	-4.98
33168	1401319.61	730255.84	-4.98	33252	1400899.61	730255.84	-5.10
33169	1401314.61	730255.84	-5.13	33253	1400894.61	730255.84	-4.99
33170	1401309.61	730255.84	-5.04	33254	1400889.61	730255.84	-5.00
33171	1401304.61	730255.84	-5.02	33255	1400884.61	730255.84	-5.10
33172	1401299.61	730255.84	-4.97	33256	1400879.61	730255.84	-4.88
33173	1401294.61	730255.84	-5.06	33257	1400874.61	730255.84	-4.92
33174	1401289.61	730255.84	-5.13	33258	1400869.61	730255.84	-4.91
33175	1401284.61	730255.84	-4.93	33259	1400864.61	730255.84	-4.94
33176	1401279.61	730255.84	-5.02	33260	1400859.61	730255.84	-4.84
33177	1401274.61	730255.84	-5.01	33261	1400854.61	730255.84	-4.75
33178	1401269.61	730255.84	-5.08	33262	1400849.61	730255.84	-4.89
33179	1401264.61	730255.84	-5.11	33263	1400844.61	730255.84	-4.88
33180	1401259.61	730255.84	-5.09	33264	1400839.61	730255.84	-4.88

Point	North	East	M.S.L.	Point	North	East	M.S.L.
33265	1400834.61	730255.84	-4.81	33349	1400414.61	730255.84	-5.67
33266	1400829.61	730255.84	-4.91	33350	1400409.61	730255.84	-5.74
33267	1400824.61	730255.84	-4.76	33351	1400404.61	730255.84	-5.61
33268	1400819.61	730255.84	-5.09	33352	1400399.61	730255.84	-5.72
33269	1400814.61	730255.84	-4.82	33353	1400394.61	730255.84	-5.64
33270	1400809.61	730255.84	-5.00	33354	1400389.61	730255.84	-5.79
33271	1400804.61	730255.84	-5.07	33355	1400384.61	730255.84	-5.70
33272	1400799.61	730255.84	-5.02	33356	1400379.61	730255.84	-5.66
33273	1400794.61	730255.84	-5.14	33357	1400374.61	730255.84	-5.68
33274	1400789.61	730255.84	-4.94	33358	1400369.61	730255.84	-5.71
33275	1400784.61	730255.84	-5.08	33359	1400364.61	730255.84	-5.69
33276	1400779.61	730255.84	-4.93	33360	1400359.61	730255.84	-5.67
33277	1400774.61	730255.84	-5.00	33361	1400354.61	730255.84	-5.67
33278	1400769.61	730255.84	-4.94	33362	1400349.61	730255.84	-5.66
33279	1400764.61	730255.84	-5.08	33363	1400344.61	730255.84	-5.65
33280	1400759.61	730255.84	-5.03	33364	1400339.61	730255.84	-5.72
33281	1400754.61	730255.84	-4.97	33365	1400334.61	730255.84	-5.68
33282	1400749.61	730255.84	-5.01	33366	1400329.61	730255.84	-5.75
33283	1400744.61	730255.84	-5.10	33367	1400324.61	730255.84	-5.71
33284	1400739.61	730255.84	-5.14	33368	1400319.61	730255.84	-5.74
33285	1400734.61	730255.84	-5.24	33369	1400314.61	730255.84	-5.73
33286	1400729.61	730255.84	-5.29	33370	1400309.61	730255.84	-5.80
33287	1400724.61	730255.84	-5.23	33371	1400304.61	730255.84	-5.69
33288	1400719.61	730255.84	-5.21	33372	1400299.61	730255.84	-5.68
33289	1400714.61	730255.84	-5.28	33373	1400294.61	730255.84	-5.73
33290	1400709.61	730255.84	-5.22	33374	1400289.61	730255.84	-5.73
33291	1400704.61	730255.84	-5.16	33375	1400284.61	730255.84	-5.73
33292	1400699.61	730255.84	-5.13	33376	1400279.61	730255.84	-5.73
33293	1400694.61	730255.84	-5.29	33377	1400274.61	730255.84	-5.79
33294	1400689.61	730255.84	-5.18	33378	1400269.61	730255.84	-5.85
33295	1400684.61	730255.84	-5.27	33379	1400264.61	730255.84	-5.70
33296	1400679.61	730255.84	-5.44	33380	1400259.61	730255.84	-5.78
33297	1400674.61	730255.84	-5.27	33381	1400254.61	730255.84	-5.87
33298	1400669.61	730255.84	-5.24	33382	1400249.61	730255.84	-5.72
33299	1400664.61	730255.84	-5.26	33383	1400244.61	730255.84	-5.78
33300	1400659.61	730255.84	-5.19	33384	1400239.61	730255.84	-5.80
33301	1400654.61	730255.84	-5.22	33385	1400234.61	730255.84	-5.73
33302	1400649.61	730255.84	-5.19	33386	1400229.61	730255.84	-5.72
33303	1400644.61	730255.84	-5.23	33387	1400224.61	730255.84	-5.72
33304	1400639.61	730255.84	-5.26	33388	1400219.61	730255.84	-5.72
33305	1400634.61	730255.84	-5.22	33389	1400214.61	730255.84	-6.00
33306	1400629.61	730255.84	-5.32	33390	1400209.61	730255.84	-5.74
33307	1400624.61	730255.84	-5.18	33391	1400204.61	730255.84	-5.75
33308	1400619.61	730255.84	-5.17	33392	1400199.61	730255.84	-5.75
33309	1400614.61	730255.84	-5.48	33393	1400194.61	730255.84	-5.79
33310	1400609.61	730255.84	-5.34	33394	1400189.61	730255.84	-5.80
33311	1400604.61	730255.84	-5.21	33395	1400184.61	730255.84	-5.74
33312	1400599.61	730255.84	-5.19	33396	1402467.5	730064.55	1.99
33313	1400594.61	730255.84	-5.54	33397	1402462.5	730064.55	1.35
33314	1400589.61	730255.84	-5.33	33398	1402457.5	730064.55	0.75
33315	1400584.61	730255.84	-5.34	33399	1402452.5	730064.55	0.09
33316	1400579.61	730255.84	-5.50	33400	1402447.5	730064.55	-0.57
33317	1400574.61	730255.84	-5.42	33401	1402442.5	730064.55	-1.13
33318	1400569.61	730255.84	-5.46	33402	1402437.5	730064.55	-1.46
33319	1400564.61	730255.84	-5.47	33403	1402432.5	730064.55	-1.62
33320	1400559.61	730255.84	-5.38	33404	1402427.5	730064.55	-1.67
33321	1400554.61	730255.84	-5.32	33405	1402422.5	730064.55	-1.73
33322	1400549.61	730255.84	-5.54	33406	1402417.5	730064.55	-1.74
33323	1400544.61	730255.84	-5.39	33407	1402412.5	730064.55	-1.83
33324	1400539.61	730255.84	-5.57	33408	1402407.5	730064.55	-1.84
33325	1400534.61	730255.84	-5.46	33409	1402402.5	730064.55	-1.88
33326	1400529.61	730255.84	-5.59	33410	1402397.5	730064.55	-1.94
33327	1400524.61	730255.84	-5.52	33411	1402392.5	730064.55	-2.02
33328	1400519.61	730255.84	-5.46	33412	1402387.5	730064.55	-2.15
33329	1400514.61	730255.84	-5.46	33413	1402382.5	730064.55	-2.19
33330	1400509.61	730255.84	-5.65	33414	1402377.5	730064.55	-2.29
33331	1400504.61	730255.84	-5.65	33415	1402372.5	730064.55	-2.28
33332	1400499.61	730255.84	-5.66	33416	1402367.5	730064.55	-2.30
33333	1400494.61	730255.84	-5.65	33417	1402362.5	730064.55	-2.31
33334	1400489.61	730255.84	-5.73	33418	1402357.5	730064.55	-2.36
33335	1400484.61	730255.84	-5.54	33419	1402352.5	730064.55	-2.48
33336	1400479.61	730255.84	-5.70	33420	1402347.5	730064.55	-2.50
33337	1400474.61	730255.84	-5.66	33421	1402342.5	730064.55	-2.54
33338	1400469.61	730255.84	-5.61	33422	1402337.5	730064.55	-2.57
33339	1400464.61	730255.84	-5.60	33423	1402332.5	730064.55	-2.66
33340	1400459.61	730255.84	-5.65	33424	1402327.5	730064.55	-2.68
33341	1400454.61	730255.84	-5.65	33425	1402322.5	730064.55	-2.73
33342	1400449.61	730255.84	-5.63	33426	1402317.5	730064.55	-2.79
33343	1400444.61	730255.84	-5.60	33427	1402312.5	730064.55	-2.82
33344	1400439.61	730255.84	-5.83	33428	1402307.5	730064.55	-2.84
33345	1400434.61	730255.84	-5.59	33429	1402302.5	730064.55	-2.89
33346	1400429.61	730255.84	-5.73	33430	1402297.5	730064.55	-2.93
33347	1400424.61	730255.84	-5.67	33431	1402292.5	730064.55	-2.94
33348	1400419.61	730255.84	-5.80	33432	1402287.5	730064.55	-2.97

Point	North	East	M.S.L.	Point	North	East	M.S.L.
33433	1402282.5	730064.55	-2.92	33517	1401862.5	730064.55	-4.24
33434	1402277.5	730064.55	-2.96	33518	1401857.5	730064.55	-4.19
33435	1402272.5	730064.55	-2.94	33519	1401834.94	730169.89	-4.15
33436	1402267.5	730064.55	-2.95	33520	1401829.94	730169.89	-4.30
33437	1402262.5	730064.55	-3.02	33521	1401824.94	730169.89	-4.29
33438	1402257.5	730064.55	-3.03	33522	1401819.94	730169.89	-4.27
33439	1402252.5	730064.55	-3.04	33523	1401814.94	730169.89	-4.27
33440	1402247.5	730064.55	-3.00	33524	1401809.94	730169.89	-4.34
33441	1402242.5	730064.55	-3.13	33525	1401804.94	730169.89	-4.40
33442	1402237.5	730064.55	-3.05	33526	1401799.94	730169.89	-4.38
33443	1402232.5	730064.55	-3.11	33527	1401794.94	730169.89	-4.37
33444	1402227.5	730064.55	-3.11	33528	1401789.94	730169.89	-4.35
33445	1402222.5	730064.55	-3.17	33529	1401784.94	730169.89	-4.35
33446	1402217.5	730064.55	-3.23	33530	1401779.94	730169.89	-4.42
33447	1402212.5	730064.55	-3.21	33531	1401774.94	730169.89	-4.49
33448	1402207.5	730064.55	-3.28	33532	1401769.94	730169.89	-4.55
33449	1402202.5	730064.55	-3.32	33533	1401764.94	730169.89	-4.51
33450	1402197.5	730064.55	-3.26	33534	1401759.94	730169.89	-4.54
33451	1402192.5	730064.55	-3.36	33535	1401754.94	730169.89	-4.50
33452	1402187.5	730064.55	-3.28	33536	1401749.94	730169.89	-4.40
33453	1402182.5	730064.55	-3.29	33537	1401744.94	730169.89	-4.43
33454	1402177.5	730064.55	-3.41	33538	1401739.94	730169.89	-4.59
33455	1402172.5	730064.55	-3.40	33539	1401734.94	730169.89	-4.59
33456	1402167.5	730064.55	-3.38	33540	1401729.94	730169.89	-4.56
33457	1402162.5	730064.55	-3.48	33541	1401724.94	730169.89	-4.49
33458	1402157.5	730064.55	-3.49	33542	1401719.94	730169.89	-4.46
33459	1402152.5	730064.55	-3.50	33543	1401714.94	730169.89	-4.48
33460	1402147.5	730064.55	-3.52	33544	1401709.94	730169.89	-4.62
33461	1402142.5	730064.55	-3.51	33545	1401704.94	730169.89	-4.58
33462	1402137.5	730064.55	-3.51	33546	1401699.94	730169.89	-4.62
33463	1402132.5	730064.55	-3.60	33547	1401694.94	730169.89	-4.62
33464	1402127.5	730064.55	-3.63	33548	1401689.94	730169.89	-4.42
33465	1402122.5	730064.55	-3.58	33549	1401684.94	730169.89	-4.54
33466	1402117.5	730064.55	-3.59	33550	1401679.94	730169.89	-4.63
33467	1402112.5	730064.55	-3.66	33551	1401674.94	730169.89	-4.71
33468	1402107.5	730064.55	-3.66	33552	1401669.94	730169.89	-4.66
33469	1402102.5	730064.55	-3.62	33553	1401664.94	730169.89	-4.59
33470	1402097.5	730064.55	-3.67	33554	1401659.94	730169.89	-4.56
33471	1402092.5	730064.55	-3.77	33555	1401654.94	730169.89	-4.59
33472	1402087.5	730064.55	-3.73	33556	1401649.94	730169.89	-4.64
33473	1402082.5	730064.55	-3.67	33557	1401644.94	730169.89	-4.72
33474	1402077.5	730064.55	-3.69	33558	1401639.94	730169.89	-4.75
33475	1402072.5	730064.55	-3.67	33559	1401634.94	730169.89	-4.67
33476	1402067.5	730064.55	-3.67	33560	1401629.94	730169.89	-4.48
33477	1402062.5	730064.55	-3.64	33561	1401624.94	730169.89	-4.30
33478	1402057.5	730064.55	-3.74	33562	1401619.94	730169.89	-4.21
33479	1402052.5	730064.55	-3.78	33563	1401614.94	730169.89	-4.19
33480	1402047.5	730064.55	-3.75	33564	1401609.94	730169.89	-4.19
33481	1402042.5	730064.55	-3.72	33565	1401604.94	730169.89	-4.21
33482	1402037.5	730064.55	-3.77	33566	1401599.94	730169.89	-4.13
33483	1402032.5	730064.55	-3.83	33567	1401594.94	730169.89	-4.03
33484	1402027.5	730064.55	-3.81	33568	1401589.94	730169.89	-3.82
33485	1402022.5	730064.55	-3.85	33569	1401584.94	730169.89	-3.75
33486	1402017.5	730064.55	-3.88	33570	1401579.94	730169.89	-3.82
33487	1402012.5	730064.55	-3.89	33571	1401574.94	730169.89	-3.88
33488	1402007.5	730064.55	-3.83	33572	1401569.94	730169.89	-3.93
33489	1402002.5	730064.55	-3.85	33573	1401564.94	730169.89	-3.81
33490	1401997.5	730064.55	-3.83	33574	1401559.94	730169.89	-3.80
33491	1401992.5	730064.55	-3.84	33575	1401554.94	730169.89	-3.74
33492	1401987.5	730064.55	-3.91	33576	1401549.94	730169.89	-3.85
33493	1401982.5	730064.55	-3.82	33577	1401544.94	730169.89	-3.94
33494	1401977.5	730064.55	-3.83	33578	1401539.94	730169.89	-3.91
33495	1401972.5	730064.55	-3.81	33579	1401534.94	730169.89	-3.96
33496	1401967.5	730064.55	-3.88	33580	1401529.94	730169.89	-4.04
33497	1401962.5	730064.55	-3.89	33581	1401524.94	730169.89	-4.36
33498	1401957.5	730064.55	-3.84	33582	1401519.94	730169.89	-4.43
33499	1401952.5	730064.55	-3.95	33583	1401514.94	730169.89	-4.94
33500	1401947.5	730064.55	-3.90	33584	1401509.94	730169.89	-5.59
33501	1401942.5	730064.55	-3.90	33585	1401504.94	730169.89	-6.02
33502	1401937.5	730064.55	-3.92	33586	1401499.94	730169.89	-6.12
33503	1401932.5	730064.55	-3.94	33587	1401494.94	730169.89	-6.23
33504	1401927.5	730064.55	-3.90	33588	1401489.94	730169.89	-6.29
33505	1401922.5	730064.55	-3.87	33589	1401484.94	730169.89	-6.26
33506	1401917.5	730064.55	-3.97	33590	1401479.94	730169.89	-6.14
33507	1401912.5	730064.55	-3.91	33591	1401474.94	730169.89	-6.22
33508	1401907.5	730064.55	-3.97	33592	1401469.94	730169.89	-6.26
33509	1401902.5	730064.55	-3.98	33593	1401464.94	730169.89	-6.30
33510	1401897.5	730064.55	-3.97	33594	1401459.94	730169.89	-6.17
33511	1401892.5	730064.55	-4.08	33595	1401454.94	730169.89	-6.19
33512	1401887.5	730064.55	-4.10	33596	1401449.94	730169.89	-6.32
33513	1401882.5	730064.55	-4.14	33597	1401444.94	730169.89	-6.31
33514	1401877.5	730064.55	-4.16	33598	1401439.94	730169.89	-6.27
33515	1401872.5	730064.55	-4.23	33599	1401434.94	730169.89	-6.18
33516	1401867.5	730064.55	-4.19	33600	1401429.94	730169.89	-6.39

Point	North	East	M.S.L.	Point	North	East	M.S.L.
33601	1401424.94	730169.89	-6.53	33685	1401004.94	730169.89	-5.47
33602	1401419.94	730169.89	-6.49	33686	1400999.94	730169.89	-5.47
33603	1401414.94	730169.89	-6.53	33687	1400994.94	730169.89	-5.50
33604	1401409.94	730169.89	-6.51	33688	1400989.94	730169.89	-5.58
33605	1401404.94	730169.89	-6.51	33689	1400984.94	730169.89	-5.59
33606	1401399.94	730169.89	-6.50	33690	1400979.94	730169.89	-5.44
33607	1401394.94	730169.89	-6.50	33691	1400974.94	730169.89	-5.43
33608	1401389.94	730169.89	-6.39	33692	1400969.94	730169.89	-5.43
33609	1401384.94	730169.89	-6.26	33693	1400964.94	730169.89	-5.45
33610	1401379.94	730169.89	-6.37	33694	1400959.94	730169.89	-5.60
33611	1401374.94	730169.89	-6.30	33695	1400954.94	730169.89	-5.54
33612	1401369.94	730169.89	-6.16	33696	1400949.94	730169.89	-5.51
33613	1401364.94	730169.89	-5.95	33697	1400944.94	730169.89	-5.45
33614	1401359.94	730169.89	-5.85	33698	1400939.94	730169.89	-5.35
33615	1401354.94	730169.89	-5.91	33699	1400934.94	730169.89	-5.38
33616	1401349.94	730169.89	-5.96	33700	1400929.94	730169.89	-5.44
33617	1401344.94	730169.89	-6.07	33701	1400924.94	730169.89	-5.41
33618	1401339.94	730169.89	-6.07	33702	1400919.94	730169.89	-5.29
33619	1401334.94	730169.89	-6.05	33703	1400914.94	730169.89	-5.25
33620	1401329.94	730169.89	-5.93	33704	1400909.94	730169.89	-5.32
33621	1401324.94	730169.89	-5.79	33705	1400904.94	730169.89	-5.42
33622	1401319.94	730169.89	-5.96	33706	1400899.94	730169.89	-5.47
33623	1401314.94	730169.89	-6.05	33707	1400894.94	730169.89	-5.45
33624	1401309.94	730169.89	-6.00	33708	1400889.94	730169.89	-5.36
33625	1401304.94	730169.89	-5.89	33709	1400884.94	730169.89	-5.21
33626	1401299.94	730169.89	-5.79	33710	1400879.94	730169.89	-5.05
33627	1401294.94	730169.89	-5.70	33711	1400874.94	730169.89	-5.16
33628	1401289.94	730169.89	-5.64	33712	1400869.94	730169.89	-5.16
33629	1401284.94	730169.89	-5.75	33713	1400864.94	730169.89	-5.23
33630	1401279.94	730169.89	-5.84	33714	1400859.94	730169.89	-5.15
33631	1401274.94	730169.89	-5.83	33715	1400854.94	730169.89	-5.21
33632	1401269.94	730169.89	-5.83	33716	1400849.94	730169.89	-5.18
33633	1401264.94	730169.89	-5.80	33717	1400844.94	730169.89	-5.10
33634	1401259.94	730169.89	-5.81	33718	1400839.94	730169.89	-4.97
33635	1401254.94	730169.89	-5.89	33719	1400834.94	730169.89	-4.97
33636	1401249.94	730169.89	-5.91	33720	1400829.94	730169.89	-5.05
33637	1401244.94	730169.89	-5.85	33721	1400824.94	730169.89	-5.02
33638	1401239.94	730169.89	-5.93	33722	1400819.94	730169.89	-5.01
33639	1401234.94	730169.89	-5.81	33723	1400814.94	730169.89	-5.06
33640	1401229.94	730169.89	-5.79	33724	1400809.94	730169.89	-5.11
33641	1401224.94	730169.89	-5.81	33725	1400804.94	730169.89	-5.22
33642	1401219.94	730169.89	-5.85	33726	1400799.94	730169.89	-5.18
33643	1401214.94	730169.89	-5.83	33727	1400794.94	730169.89	-4.98
33644	1401209.94	730169.89	-5.81	33728	1400789.94	730169.89	-4.87
33645	1401204.94	730169.89	-5.80	33729	1400784.94	730169.89	-4.92
33646	1401199.94	730169.89	-5.80	33730	1400779.94	730169.89	-4.94
33647	1401194.94	730169.89	-5.80	33731	1400774.94	730169.89	-4.93
33648	1401189.94	730169.89	-5.63	33732	1400769.94	730169.89	-4.98
33649	1401184.94	730169.89	-5.62	33733	1400764.94	730169.89	-4.99
33650	1401179.94	730169.89	-5.73	33734	1400759.94	730169.89	-5.02
33651	1401174.94	730169.89	-5.65	33735	1400754.94	730169.89	-4.95
33652	1401169.94	730169.89	-5.63	33736	1400749.94	730169.89	-4.99
33653	1401164.94	730169.89	-5.63	33737	1400744.94	730169.89	-5.06
33654	1401159.94	730169.89	-5.64	33738	1400739.94	730169.89	-5.17
33655	1401154.94	730169.89	-5.57	33739	1400734.94	730169.89	-5.19
33656	1401149.94	730169.89	-5.53	33740	1400729.94	730169.89	-5.23
33657	1401144.94	730169.89	-5.56	33741	1400724.94	730169.89	-5.14
33658	1401139.94	730169.89	-5.39	33742	1400719.94	730169.89	-5.20
33659	1401134.94	730169.89	-5.38	33743	1400714.94	730169.89	-5.08
33660	1401129.94	730169.89	-5.38	33744	1400709.94	730169.89	-5.15
33661	1401124.94	730169.89	-5.44	33745	1400704.94	730169.89	-5.22
33662	1401119.94	730169.89	-5.52	33746	1400699.94	730169.89	-5.27
33663	1401114.94	730169.89	-5.59	33747	1400694.94	730169.89	-5.34
33664	1401109.94	730169.89	-5.52	33748	1400689.94	730169.89	-5.38
33665	1401104.94	730169.89	-5.42	33749	1400684.94	730169.89	-5.34
33666	1401099.94	730169.89	-5.35	33750	1400679.94	730169.89	-5.24
33667	1401094.94	730169.89	-5.35	33751	1400674.94	730169.89	-5.29
33668	1401089.94	730169.89	-5.49	33752	1400669.94	730169.89	-5.36
33669	1401084.94	730169.89	-5.57	33753	1400664.94	730169.89	-5.37
33670	1401079.94	730169.89	-5.50	33754	1400659.94	730169.89	-5.34
33671	1401074.94	730169.89	-5.44	33755	1400654.94	730169.89	-5.27
33672	1401069.94	730169.89	-5.42	33756	1400649.94	730169.89	-5.27
33673	1401064.94	730169.89	-5.48	33757	1400644.94	730169.89	-5.28
33674	1401059.94	730169.89	-5.55	33758	1400639.94	730169.89	-5.36
33675	1401054.94	730169.89	-5.55	33759	1400634.94	730169.89	-5.36
33676	1401049.94	730169.89	-5.45	33760	1400629.94	730169.89	-5.33
33677	1401044.94	730169.89	-5.43	33761	1400624.94	730169.89	-5.30
33678	1401039.94	730169.89	-5.47	33762	1400619.94	730169.89	-5.18
33679	1401034.94	730169.89	-5.51	33763	1400614.94	730169.89	-5.25
33680	1401029.94	730169.89	-5.53	33764	1400609.94	730169.89	-5.35
33681	1401024.94	730169.89	-5.57	33765	1400604.94	730169.89	-5.41
33682	1401019.94	730169.89	-5.65	33766	1400599.94	730169.89	-5.29
33683	1401014.94	730169.89	-5.65	33767	1400594.94	730169.89	-5.29
33684	1401009.94	730169.89	-5.56	33768	1400589.94	730169.89	-5.29

Point	North	East	M.S.L.	Point	North	East	M.S.L.
33769	1400584.94	730169.89	-5.24	33853	1401842.5	730064.55	-4.16
33770	1400579.94	730169.89	-5.19	33854	1402490.37	729964.74	2.03
33771	1400574.94	730169.89	-5.32	33855	1402485.37	729964.74	1.68
33772	1400569.94	730169.89	-5.24	33856	1402480.37	729964.74	0.87
33773	1400564.94	730169.89	-5.24	33857	1402475.37	729964.74	0.22
33774	1400559.94	730169.89	-5.09	33858	1402470.37	729964.74	-0.40
33775	1400554.94	730169.89	-5.19	33859	1402465.37	729964.74	-0.41
33776	1400549.94	730169.89	-5.27	33860	1402460.37	729964.74	-1.03
33777	1400544.94	730169.89	-5.30	33861	1402455.37	729964.74	-1.55
33778	1400539.94	730169.89	-5.32	33862	1402450.37	729964.74	-1.69
33779	1400534.94	730169.89	-5.16	33863	1402445.37	729964.74	-1.69
33780	1400529.94	730169.89	-5.18	33864	1402440.37	729964.74	-1.83
33781	1400524.94	730169.89	-5.16	33865	1402435.37	729964.74	-1.71
33782	1400519.94	730169.89	-5.16	33866	1402430.37	729964.74	-1.84
33783	1400514.94	730169.89	-5.33	33867	1402425.37	729964.74	-1.62
33784	1400509.94	730169.89	-5.48	33868	1402420.37	729964.74	-1.70
33785	1400504.94	730169.89	-5.51	33869	1402415.37	729964.74	-1.79
33786	1400499.94	730169.89	-5.57	33870	1402410.37	729964.74	-1.67
33787	1400494.94	730169.89	-5.62	33871	1402405.37	729964.74	-1.77
33788	1400489.94	730169.89	-5.59	33872	1402400.37	729964.74	-1.79
33789	1400484.94	730169.89	-5.52	33873	1402395.37	729964.74	-1.76
33790	1400479.94	730169.89	-5.50	33874	1402390.37	729964.74	-1.83
33791	1400474.94	730169.89	-5.41	33875	1402385.37	729964.74	-2.03
33792	1400469.94	730169.89	-5.45	33876	1402380.37	729964.74	-2.15
33793	1400464.94	730169.89	-5.56	33877	1402375.37	729964.74	-2.20
33794	1400459.94	730169.89	-5.64	33878	1402370.37	729964.74	-2.25
33795	1400454.94	730169.89	-5.69	33879	1402365.37	729964.74	-2.46
33796	1400449.94	730169.89	-5.65	33880	1402360.37	729964.74	-2.59
33797	1400444.94	730169.89	-5.70	33881	1402355.37	729964.74	-2.66
33798	1400439.94	730169.89	-5.70	33882	1402350.37	729964.74	-2.70
33799	1400434.94	730169.89	-5.69	33883	1402345.37	729964.74	-2.71
33800	1400429.94	730169.89	-5.66	33884	1402340.37	729964.74	-2.80
33801	1400424.94	730169.89	-5.65	33885	1402335.37	729964.74	-2.88
33802	1400419.94	730169.89	-5.69	33886	1402330.37	729964.74	-2.85
33803	1400414.94	730169.89	-5.73	33887	1402325.37	729964.74	-2.71
33804	1400409.94	730169.89	-5.67	33888	1402320.37	729964.74	-2.81
33805	1400404.94	730169.89	-5.67	33889	1402315.37	729964.74	-2.87
33806	1400399.94	730169.89	-5.67	33890	1402310.37	729964.74	-2.89
33807	1400394.94	730169.89	-5.66	33891	1402305.37	729964.74	-2.96
33808	1400389.94	730169.89	-5.65	33892	1402300.37	729964.74	-3.04
33809	1400384.94	730169.89	-5.62	33893	1402295.37	729964.74	-3.03
33810	1400379.94	730169.89	-5.75	33894	1402290.37	729964.74	-3.04
33811	1400374.94	730169.89	-5.79	33895	1402285.37	729964.74	-3.08
33812	1400369.94	730169.89	-5.76	33896	1402280.37	729964.74	-3.15
33813	1400364.94	730169.89	-5.76	33897	1402275.37	729964.74	-3.12
33814	1400359.94	730169.89	-5.75	33898	1402270.37	729964.74	-3.08
33815	1400354.94	730169.89	-5.81	33899	1402265.37	729964.74	-3.10
33816	1400349.94	730169.89	-5.85	33900	1402260.37	729964.74	-3.11
33817	1400344.94	730169.89	-5.77	33901	1402255.37	729964.74	-3.20
33818	1400339.94	730169.89	-5.68	33902	1402250.37	729964.74	-3.12
33819	1400334.94	730169.89	-5.64	33903	1402245.37	729964.74	-3.17
33820	1400329.94	730169.89	-5.73	33904	1402240.37	729964.74	-3.22
33821	1400324.94	730169.89	-5.80	33905	1402235.37	729964.74	-3.19
33822	1400319.94	730169.89	-5.83	33906	1402230.37	729964.74	-3.20
33823	1400314.94	730169.89	-5.82	33907	1402225.37	729964.74	-3.25
33824	1400309.94	730169.89	-5.72	33908	1402220.37	729964.74	-3.28
33825	1400304.94	730169.89	-5.60	33909	1402215.37	729964.74	-3.24
33826	1400299.94	730169.89	-5.60	33910	1402210.37	729964.74	-3.36
33827	1400294.94	730169.89	-5.63	33911	1402205.37	729964.74	-3.36
33828	1400289.94	730169.89	-5.76	33912	1402200.37	729964.74	-3.38
33829	1400284.94	730169.89	-5.86	33913	1402195.37	729964.74	-3.43
33830	1400279.94	730169.89	-5.83	33914	1402190.37	729964.74	-3.37
33831	1400274.94	730169.89	-5.82	33915	1402185.37	729964.74	-3.35
33832	1400269.94	730169.89	-5.77	33916	1402180.37	729964.74	-3.45
33833	1400264.94	730169.89	-5.67	33917	1402175.37	729964.74	-3.46
33834	1400259.94	730169.89	-5.59	33918	1402170.37	729964.74	-3.41
33835	1400254.94	730169.89	-5.62	33919	1402165.37	729964.74	-3.46
33836	1400249.94	730169.89	-5.67	33920	1402160.37	729964.74	-3.55
33837	1400244.94	730169.89	-5.78	33921	1402155.37	729964.74	-3.49
33838	1400239.94	730169.89	-5.79	33922	1402150.37	729964.74	-3.55
33839	1400234.94	730169.89	-5.80	33923	1402145.37	729964.74	-3.56
33840	1400229.94	730169.89	-5.68	33924	1402140.37	729964.74	-3.58
33841	1400224.94	730169.89	-5.62	33925	1402135.37	729964.74	-3.57
33842	1400219.94	730169.89	-5.70	33926	1402130.37	729964.74	-3.69
33843	1400214.94	730169.89	-5.76	33927	1402125.37	729964.74	-3.69
33844	1400209.94	730169.89	-5.83	33928	1402120.37	729964.74	-3.64
33845	1400204.94	730169.89	-5.80	33929	1402115.37	729964.74	-3.63
33846	1400199.94	730169.89	-5.79	33930	1402110.37	729964.74	-3.73
33847	1400194.94	730169.89	-5.76	33931	1402105.37	729964.74	-3.77
33848	1400189.94	730169.89	-5.58	33932	1402100.37	729964.74	-3.71
33849	1400184.94	730169.89	-5.76	33933	1402095.37	729964.74	-3.70
33850	1400179.94	730169.89	-5.65	33934	1402090.37	729964.74	-3.68
33851	1401852.5	730064.55	-4.36	33935	1402085.37	729964.74	-3.82
33852	1401847.5	730064.55	-4.23	33936	1402080.37	729964.74	-3.77

Point	North	East	M.S.L.	Point	North	East	M.S.L.
33937	1402075.37	729964.74	-3.82	34021	1401632.5	730064.55	-4.56
33938	1402070.37	729964.74	-3.77	34022	1401627.5	730064.55	-4.56
33939	1402065.37	729964.74	-3.82	34023	1401622.5	730064.55	-4.60
33940	1402060.37	729964.74	-3.85	34024	1401617.5	730064.55	-4.62
33941	1402055.37	729964.74	-3.87	34025	1401612.5	730064.55	-4.57
33942	1402050.37	729964.74	-3.86	34026	1401607.5	730064.55	-4.68
33943	1402045.37	729964.74	-3.87	34027	1401602.5	730064.55	-4.62
33944	1402040.37	729964.74	-3.83	34028	1401597.5	730064.55	-4.62
33945	1402035.37	729964.74	-3.82	34029	1401592.5	730064.55	-4.63
33946	1402030.37	729964.74	-3.87	34030	1401587.5	730064.55	-4.56
33947	1402025.37	729964.74	-3.91	34031	1401582.5	730064.55	-4.67
33948	1402020.37	729964.74	-4.00	34032	1401577.5	730064.55	-4.67
33949	1402015.37	729964.74	-3.94	34033	1401572.5	730064.55	-4.78
33950	1402010.37	729964.74	-3.87	34034	1401567.5	730064.55	-4.74
33951	1402005.37	729964.74	-3.99	34035	1401562.5	730064.55	-4.71
33952	1402000.37	729964.74	-3.93	34036	1401557.5	730064.55	-4.76
33953	1401995.37	729964.74	-3.98	34037	1401552.5	730064.55	-4.76
33954	1401990.37	729964.74	-3.95	34038	1401547.5	730064.55	-4.76
33955	1401985.37	729964.74	-3.88	34039	1401542.5	730064.55	-4.80
33956	1401980.37	729964.74	-3.89	34040	1401537.5	730064.55	-4.86
33957	1401975.37	729964.74	-3.90	34041	1401532.5	730064.55	-4.85
33958	1401970.37	729964.74	-3.89	34042	1401527.5	730064.55	-4.84
33959	1401965.37	729964.74	-3.96	34043	1401522.5	730064.55	-4.85
33960	1401960.37	729964.74	-3.91	34044	1401517.5	730064.55	-4.84
33961	1401955.37	729964.74	-3.85	34045	1401512.5	730064.55	-4.98
33962	1401950.37	729964.74	-3.80	34046	1401507.5	730064.55	-5.00
33963	1401945.37	729964.74	-3.91	34047	1401502.5	730064.55	-4.99
33964	1401940.37	729964.74	-3.89	34048	1401497.5	730064.55	-4.98
33965	1401935.37	729964.74	-3.85	34049	1401492.5	730064.55	-4.99
33966	1401930.37	729964.74	-3.90	34050	1401487.5	730064.55	-4.92
33967	1401925.37	729964.74	-3.87	34051	1401482.5	730064.55	-5.00
33968	1401920.37	729964.74	-3.84	34052	1401477.5	730064.55	-4.58
33969	1401915.37	729964.74	-3.82	34053	1401472.5	730064.55	-4.42
33970	1401910.37	729964.74	-3.82	34054	1401467.5	730064.55	-4.29
33971	1401905.37	729964.74	-3.87	34055	1401462.5	730064.55	-4.13
33972	1401900.37	729964.74	-3.94	34056	1401457.5	730064.55	-4.05
33973	1401895.37	729964.74	-3.99	34057	1401452.5	730064.55	-3.98
33974	1401890.37	729964.74	-3.96	34058	1401447.5	730064.55	-3.96
33975	1401885.37	729964.74	-4.01	34059	1401442.5	730064.55	-3.96
33976	1401880.37	729964.74	-4.09	34060	1401437.5	730064.55	-3.98
33977	1401875.37	729964.74	-4.09	34061	1401432.5	730064.55	-3.85
33978	1401870.37	729964.74	-4.15	34062	1401427.5	730064.55	-3.87
33979	1401865.37	729964.74	-4.18	34063	1401422.5	730064.55	-4.03
33980	1401837.5	730064.55	-4.21	34064	1401417.5	730064.55	-3.88
33981	1401832.5	730064.55	-4.28	34065	1401412.5	730064.55	-4.01
33982	1401827.5	730064.55	-4.19	34066	1401407.5	730064.55	-3.94
33983	1401822.5	730064.55	-4.16	34067	1401402.5	730064.55	-3.97
33984	1401817.5	730064.55	-4.22	34068	1401397.5	730064.55	-4.08
33985	1401812.5	730064.55	-4.26	34069	1401392.5	730064.55	-4.26
33986	1401807.5	730064.55	-4.25	34070	1401387.5	730064.55	-4.27
33987	1401802.5	730064.55	-4.20	34071	1401382.5	730064.55	-4.35
33988	1401797.5	730064.55	-4.32	34072	1401377.5	730064.55	-4.46
33989	1401792.5	730064.55	-4.28	34073	1401372.5	730064.55	-4.73
33990	1401787.5	730064.55	-4.28	34074	1401367.5	730064.55	-5.32
33991	1401782.5	730064.55	-4.31	34075	1401362.5	730064.55	-5.69
33992	1401777.5	730064.55	-4.22	34076	1401357.5	730064.55	-6.12
33993	1401772.5	730064.55	-4.23	34077	1401352.5	730064.55	-6.26
33994	1401767.5	730064.55	-4.32	34078	1401347.5	730064.55	-6.29
33995	1401762.5	730064.55	-4.27	34079	1401342.5	730064.55	-6.34
33996	1401757.5	730064.55	-4.26	34080	1401337.5	730064.55	-6.43
33997	1401752.5	730064.55	-4.26	34081	1401332.5	730064.55	-6.48
33998	1401747.5	730064.55	-4.23	34082	1401327.5	730064.55	-6.51
33999	1401742.5	730064.55	-4.32	34083	1401322.5	730064.55	-6.57
34000	1401737.5	730064.55	-4.28	34084	1401317.5	730064.55	-6.64
34001	1401732.5	730064.55	-4.23	34085	1401312.5	730064.55	-6.72
34002	1401727.5	730064.55	-4.27	34086	1401307.5	730064.55	-6.74
34003	1401722.5	730064.55	-4.40	34087	1401302.5	730064.55	-6.77
34004	1401717.5	730064.55	-4.35	34088	1401297.5	730064.55	-6.84
34005	1401712.5	730064.55	-4.35	34089	1401292.5	730064.55	-6.84
34006	1401707.5	730064.55	-4.36	34090	1401287.5	730064.55	-6.94
34007	1401702.5	730064.55	-4.36	34091	1401282.5	730064.55	-6.92
34008	1401697.5	730064.55	-4.45	34092	1401277.5	730064.55	-6.85
34009	1401692.5	730064.55	-4.44	34093	1401272.5	730064.55	-6.89
34010	1401687.5	730064.55	-4.45	34094	1401267.5	730064.55	-6.97
34011	1401682.5	730064.55	-4.38	34095	1401262.5	730064.55	-6.88
34012	1401677.5	730064.55	-4.36	34096	1401257.5	730064.55	-7.08
34013	1401672.5	730064.55	-4.40	34097	1401252.5	730064.55	-6.87
34014	1401667.5	730064.55	-4.46	34098	1401247.5	730064.55	-6.93
34015	1401662.5	730064.55	-4.49	34099	1401242.5	730064.55	-6.86
34016	1401657.5	730064.55	-4.59	34100	1401237.5	730064.55	-6.82
34017	1401652.5	730064.55	-4.58	34101	1401232.5	730064.55	-6.80
34018	1401647.5	730064.55	-4.47	34102	1401227.5	730064.55	-6.77
34019	1401642.5	730064.55	-4.49	34103	1401222.5	730064.55	-6.75
34020	1401637.5	730064.55	-4.60	34104	1401217.5	730064.55	-6.73

Point	North	East	M.S.L.	Point	North	East	M.S.L.
34105	1401212.5	730064.55	-6.74	34189	1400792.5	730064.55	-5.14
34106	1401207.5	730064.55	-6.73	34190	1400787.5	730064.55	-5.16
34107	1401202.5	730064.55	-6.79	34191	1400782.5	730064.55	-5.10
34108	1401197.5	730064.55	-6.78	34192	1400777.5	730064.55	-5.22
34109	1401192.5	730064.55	-6.78	34193	1400772.5	730064.55	-5.17
34110	1401187.5	730064.55	-6.58	34194	1400767.5	730064.55	-5.39
34111	1401182.5	730064.55	-6.47	34195	1400762.5	730064.55	-5.36
34112	1401177.5	730064.55	-6.36	34196	1400757.5	730064.55	-5.26
34113	1401172.5	730064.55	-6.25	34197	1400752.5	730064.55	-5.26
34114	1401167.5	730064.55	-6.14	34198	1400747.5	730064.55	-5.08
34115	1401162.5	730064.55	-6.03	34199	1400742.5	730064.55	-5.41
34116	1401157.5	730064.55	-5.92	34200	1400737.5	730064.55	-5.15
34117	1401152.5	730064.55	-6.10	34201	1400732.5	730064.55	-5.27
34118	1401147.5	730064.55	-5.79	34202	1400727.5	730064.55	-5.16
34119	1401142.5	730064.55	-5.77	34203	1400722.5	730064.55	-5.20
34120	1401137.5	730064.55	-5.69	34204	1400717.5	730064.55	-5.18
34121	1401132.5	730064.55	-5.70	34205	1400712.5	730064.55	-5.36
34122	1401127.5	730064.55	-5.75	34206	1400707.5	730064.55	-5.31
34123	1401122.5	730064.55	-5.73	34207	1400702.5	730064.55	-5.27
34124	1401117.5	730064.55	-5.70	34208	1400697.5	730064.55	-5.34
34125	1401112.5	730064.55	-5.72	34209	1400692.5	730064.55	-5.34
34126	1401107.5	730064.55	-5.71	34210	1400687.5	730064.55	-5.32
34127	1401102.5	730064.55	-5.66	34211	1400682.5	730064.55	-5.27
34128	1401097.5	730064.55	-5.74	34212	1400677.5	730064.55	-5.31
34129	1401092.5	730064.55	-5.53	34213	1400672.5	730064.55	-5.36
34130	1401087.5	730064.55	-5.55	34214	1400667.5	730064.55	-5.36
34131	1401082.5	730064.55	-5.62	34215	1400662.5	730064.55	-5.34
34132	1401077.5	730064.55	-5.65	34216	1400657.5	730064.55	-5.32
34133	1401072.5	730064.55	-5.62	34217	1400652.5	730064.55	-5.45
34134	1401067.5	730064.55	-5.49	34218	1400647.5	730064.55	-5.42
34135	1401062.5	730064.55	-5.54	34219	1400642.5	730064.55	-5.48
34136	1401057.5	730064.55	-5.57	34220	1400637.5	730064.55	-5.47
34137	1401052.5	730064.55	-5.49	34221	1400632.5	730064.55	-5.30
34138	1401047.5	730064.55	-5.46	34222	1400627.5	730064.55	-5.28
34139	1401042.5	730064.55	-5.48	34223	1400622.5	730064.55	-5.54
34140	1401037.5	730064.55	-5.53	34224	1400617.5	730064.55	-5.34
34141	1401032.5	730064.55	-5.51	34225	1400612.5	730064.55	-5.43
34142	1401027.5	730064.55	-5.65	34226	1400607.5	730064.55	-5.38
34143	1401022.5	730064.55	-5.61	34227	1400602.5	730064.55	-5.28
34144	1401017.5	730064.55	-5.62	34228	1400597.5	730064.55	-5.33
34145	1401012.5	730064.55	-5.53	34229	1400592.5	730064.55	-5.31
34146	1401007.5	730064.55	-5.63	34230	1400587.5	730064.55	-5.22
34147	1401002.5	730064.55	-5.62	34231	1400582.5	730064.55	-5.24
34148	1400997.5	730064.55	-5.60	34232	1400577.5	730064.55	-5.28
34149	1400992.5	730064.55	-5.59	34233	1400572.5	730064.55	-5.26
34150	1400987.5	730064.55	-5.62	34234	1400567.5	730064.55	-5.30
34151	1400982.5	730064.55	-5.59	34235	1400562.5	730064.55	-5.29
34152	1400977.5	730064.55	-5.56	34236	1400557.5	730064.55	-5.27
34153	1400972.5	730064.55	-5.52	34237	1400552.5	730064.55	-5.27
34154	1400967.5	730064.55	-5.56	34238	1400547.5	730064.55	-5.31
34155	1400962.5	730064.55	-5.66	34239	1400542.5	730064.55	-5.27
34156	1400957.5	730064.55	-5.63	34240	1400537.5	730064.55	-5.24
34157	1400952.5	730064.55	-5.68	34241	1400532.5	730064.55	-5.25
34158	1400947.5	730064.55	-5.55	34242	1400527.5	730064.55	-5.12
34159	1400942.5	730064.55	-5.72	34243	1400522.5	730064.55	-5.04
34160	1400937.5	730064.55	-5.42	34244	1400517.5	730064.55	-5.35
34161	1400932.5	730064.55	-5.51	34245	1400512.5	730064.55	-5.10
34162	1400927.5	730064.55	-5.57	34246	1400507.5	730064.55	-5.16
34163	1400922.5	730064.55	-5.56	34247	1400502.5	730064.55	-5.14
34164	1400917.5	730064.55	-5.56	34248	1400497.5	730064.55	-5.11
34165	1400912.5	730064.55	-5.52	34249	1400492.5	730064.55	-5.14
34166	1400907.5	730064.55	-5.53	34250	1400487.5	730064.55	-4.95
34167	1400902.5	730064.55	-5.57	34251	1400482.5	730064.55	-5.17
34168	1400897.5	730064.55	-5.51	34252	1400477.5	730064.55	-5.03
34169	1400892.5	730064.55	-5.52	34253	1400472.5	730064.55	-4.99
34170	1400887.5	730064.55	-5.56	34254	1400467.5	730064.55	-5.02
34171	1400882.5	730064.55	-5.38	34255	1400462.5	730064.55	-4.81
34172	1400877.5	730064.55	-5.42	34256	1400457.5	730064.55	-4.79
34173	1400872.5	730064.55	-5.53	34257	1400452.5	730064.55	-4.84
34174	1400867.5	730064.55	-5.49	34258	1400447.5	730064.55	-4.85
34175	1400862.5	730064.55	-5.48	34259	1400442.5	730064.55	-4.84
34176	1400857.5	730064.55	-5.46	34260	1400437.5	730064.55	-4.92
34177	1400852.5	730064.55	-5.43	34261	1400432.5	730064.55	-4.91
34178	1400847.5	730064.55	-5.39	34262	1400427.5	730064.55	-5.04
34179	1400842.5	730064.55	-5.38	34263	1400422.5	730064.55	-4.92
34180	1400837.5	730064.55	-5.36	34264	1400417.5	730064.55	-4.97
34181	1400832.5	730064.55	-5.30	34265	1400412.5	730064.55	-5.03
34182	1400827.5	730064.55	-5.29	34266	1400407.5	730064.55	-5.06
34183	1400822.5	730064.55	-5.39	34267	1400402.5	730064.55	-5.02
34184	1400817.5	730064.55	-5.29	34268	1400397.5	730064.55	-5.10
34185	1400812.5	730064.55	-5.27	34269	1400392.5	730064.55	-5.16
34186	1400807.5	730064.55	-5.36	34270	1400387.5	730064.55	-5.10
34187	1400802.5	730064.55	-5.32	34271	1400382.5	730064.55	-5.10
34188	1400797.5	730064.55	-5.27	34272	1400377.5	730064.55	-5.19

Point	North	East	M.S.L.	Point	North	East	M.S.L.
34273	1400372.5	730064.55	-5.32	34357	1402308.96	729868.71	-3.13
34274	1400367.5	730064.55	-5.35	34358	1402303.96	729868.71	-3.13
34275	1400362.5	730064.55	-5.32	34359	1402298.96	729868.71	-3.17
34276	1400357.5	730064.55	-5.42	34360	1402293.96	729868.71	-3.17
34277	1400352.5	730064.55	-5.30	34361	1402288.96	729868.71	-3.25
34278	1400347.5	730064.55	-5.44	34362	1402283.96	729868.71	-3.27
34279	1400342.5	730064.55	-5.49	34363	1402278.96	729868.71	-3.24
34280	1400337.5	730064.55	-5.44	34364	1402273.96	729868.71	-3.24
34281	1400332.5	730064.55	-5.42	34365	1402268.96	729868.71	-3.35
34282	1400327.5	730064.55	-5.45	34366	1402263.96	729868.71	-3.31
34283	1400322.5	730064.55	-5.52	34367	1402258.96	729868.71	-3.30
34284	1400317.5	730064.55	-5.51	34368	1402253.96	729868.71	-3.36
34285	1400312.5	730064.55	-5.53	34369	1402248.96	729868.71	-3.40
34286	1400307.5	730064.55	-5.51	34370	1402243.96	729868.71	-3.34
34287	1400302.5	730064.55	-5.45	34371	1402238.96	729868.71	-3.34
34288	1400297.5	730064.55	-5.55	34372	1402233.96	729868.71	-3.40
34289	1400292.5	730064.55	-5.57	34373	1402228.96	729868.71	-3.36
34290	1400287.5	730064.55	-5.57	34374	1402223.96	729868.71	-3.36
34291	1400282.5	730064.55	-5.87	34375	1402218.96	729868.71	-3.39
34292	1400277.5	730064.55	-5.67	34376	1402213.96	729868.71	-3.49
34293	1400272.5	730064.55	-5.59	34377	1402208.96	729868.71	-3.49
34294	1400267.5	730064.55	-5.65	34378	1402203.96	729868.71	-3.50
34295	1400262.5	730064.55	-5.63	34379	1402198.96	729868.71	-3.50
34296	1400257.5	730064.55	-5.58	34380	1402193.96	729868.71	-3.53
34297	1400252.5	730064.55	-5.66	34381	1402188.96	729868.71	-3.51
34298	1400247.5	730064.55	-5.73	34382	1402183.96	729868.71	-3.57
34299	1400242.5	730064.55	-5.70	34383	1402178.96	729868.71	-3.60
34300	1400237.5	730064.55	-5.86	34384	1402173.96	729868.71	-3.58
34301	1400232.5	730064.55	-5.67	34385	1402168.96	729868.71	-3.64
34302	1400227.5	730064.55	-5.71	34386	1402163.96	729868.71	-3.63
34303	1400222.5	730064.55	-5.79	34387	1402158.96	729868.71	-3.59
34304	1400217.5	730064.55	-5.64	34388	1402153.96	729868.71	-3.59
34305	1400212.5	730064.55	-5.68	34389	1402148.96	729868.71	-3.68
34306	1400207.5	730064.55	-5.74	34390	1402143.96	729868.71	-3.64
34307	1400202.5	730064.55	-5.75	34391	1402138.96	729868.71	-3.64
34308	1400197.5	730064.55	-5.71	34392	1402133.96	729868.71	-3.72
34309	1400192.5	730064.55	-5.61	34393	1402128.96	729868.71	-3.73
34310	1400187.5	730064.55	-5.62	34394	1402123.96	729868.71	-3.72
34311	1400182.5	730064.55	-5.65	34395	1402118.96	729868.71	-3.71
34312	1400177.5	730064.55	-5.64	34396	1402113.96	729868.71	-3.77
34313	1401860.37	729964.74	-4.26	34397	1402108.96	729868.71	-3.78
34314	1401855.37	729964.74	-4.15	34398	1402103.96	729868.71	-3.80
34315	1401850.37	729964.74	-4.20	34399	1402098.96	729868.71	-3.75
34316	1401845.37	729964.74	-4.16	34400	1402093.96	729868.71	-3.75
34317	1401840.37	729964.74	-4.29	34401	1402088.96	729868.71	-3.82
34318	1402503.96	729868.71	1.03	34402	1402083.96	729868.71	-3.81
34319	1402498.96	729868.71	0.37	34403	1402078.96	729868.71	-3.84
34320	1402493.96	729868.71	-0.27	34404	1402073.96	729868.71	-3.81
34321	1402488.96	729868.71	-0.66	34405	1402068.96	729868.71	-3.83
34322	1402483.96	729868.71	-1.01	34406	1402063.96	729868.71	-3.86
34323	1402478.96	729868.71	-1.36	34407	1402058.96	729868.71	-3.83
34324	1402473.96	729868.71	-1.70	34408	1402053.96	729868.71	-3.91
34325	1402468.96	729868.71	-1.96	34409	1402048.96	729868.71	-3.88
34326	1402463.96	729868.71	-1.89	34410	1402043.96	729868.71	-3.93
34327	1402458.96	729868.71	-1.85	34411	1402038.96	729868.71	-3.89
34328	1402453.96	729868.71	-1.88	34412	1402033.96	729868.71	-3.88
34329	1402448.96	729868.71	-1.87	34413	1402028.96	729868.71	-4.01
34330	1402443.96	729868.71	-1.85	34414	1402023.96	729868.71	-4.04
34331	1402438.96	729868.71	-1.75	34415	1402018.96	729868.71	-3.96
34332	1402433.96	729868.71	-1.74	34416	1402013.96	729868.71	-3.92
34333	1402428.96	729868.71	-1.75	34417	1402008.96	729868.71	-3.92
34334	1402423.96	729868.71	-1.69	34418	1402003.96	729868.71	-3.96
34335	1402418.96	729868.71	-1.69	34419	1401998.96	729868.71	-3.98
34336	1402413.96	729868.71	-1.75	34420	1401993.96	729868.71	-3.99
34337	1402408.96	729868.71	-1.89	34421	1401988.96	729868.71	-3.97
34338	1402403.96	729868.71	-2.00	34422	1401983.96	729868.71	-3.94
34339	1402398.96	729868.71	-2.02	34423	1401978.96	729868.71	-3.94
34340	1402393.96	729868.71	-2.14	34424	1401973.96	729868.71	-3.94
34341	1402388.96	729868.71	-2.17	34425	1401968.96	729868.71	-3.98
34342	1402383.96	729868.71	-2.30	34426	1401963.96	729868.71	-4.03
34343	1402378.96	729868.71	-2.57	34427	1401958.96	729868.71	-4.03
34344	1402373.96	729868.71	-2.71	34428	1401953.96	729868.71	-3.98
34345	1402368.96	729868.71	-2.77	34429	1401948.96	729868.71	-4.07
34346	1402363.96	729868.71	-3.01	34430	1401943.96	729868.71	-4.02
34347	1402358.96	729868.71	-3.06	34431	1401938.96	729868.71	-4.07
34348	1402353.96	729868.71	-3.01	34432	1401933.96	729868.71	-4.13
34349	1402348.96	729868.71	-3.07	34433	1401928.96	729868.71	-4.10
34350	1402343.96	729868.71	-3.04	34434	1401923.96	729868.71	-4.12
34351	1402338.96	729868.71	-3.06	34435	1401918.96	729868.71	-4.18
34352	1402333.96	729868.71	-3.05	34436	1401913.96	729868.71	-4.15
34353	1402328.96	729868.71	-3.04	34437	1401908.96	729868.71	-4.13
34354	1402323.96	729868.71	-3.10	34438	1401903.96	729868.71	-4.17
34355	1402318.96	729868.71	-3.11	34439	1401898.96	729868.71	-4.13
34356	1402313.96	729868.71	-3.09	34440	1401893.96	729868.71	-4.26

Point	North	East	M.S.L.	Point	North	East	M.S.L.
34441	1401888.96	729868.71	-4.27	34525	1401430.37	729964.74	-4.79
34442	1401883.96	729868.71	-4.20	34526	1401425.37	729964.74	-4.75
34443	1401878.96	729868.71	-4.20	34527	1401420.37	729964.74	-4.66
34444	1401835.37	729964.74	-4.25	34528	1401415.37	729964.74	-4.56
34445	1401830.37	729964.74	-4.23	34529	1401410.37	729964.74	-4.50
34446	1401825.37	729964.74	-4.28	34530	1401405.37	729964.74	-4.40
34447	1401820.37	729964.74	-4.27	34531	1401400.37	729964.74	-4.35
34448	1401815.37	729964.74	-4.24	34532	1401395.37	729964.74	-4.32
34449	1401810.37	729964.74	-4.14	34533	1401390.37	729964.74	-4.24
34450	1401805.37	729964.74	-4.22	34534	1401385.37	729964.74	-4.19
34451	1401800.37	729964.74	-4.27	34535	1401380.37	729964.74	-4.13
34452	1401795.37	729964.74	-4.46	34536	1401375.37	729964.74	-4.06
34453	1401790.37	729964.74	-4.33	34537	1401370.37	729964.74	-4.12
34454	1401785.37	729964.74	-4.40	34538	1401365.37	729964.74	-4.21
34455	1401780.37	729964.74	-4.27	34539	1401360.37	729964.74	-4.18
34456	1401775.37	729964.74	-4.27	34540	1401355.37	729964.74	-4.14
34457	1401770.37	729964.74	-4.31	34541	1401350.37	729964.74	-4.11
34458	1401765.37	729964.74	-4.30	34542	1401345.37	729964.74	-4.07
34459	1401760.37	729964.74	-4.27	34543	1401340.37	729964.74	-4.04
34460	1401755.37	729964.74	-4.36	34544	1401335.37	729964.74	-4.00
34461	1401750.37	729964.74	-4.45	34545	1401330.37	729964.74	-3.97
34462	1401745.37	729964.74	-4.49	34546	1401325.37	729964.74	-3.93
34463	1401740.37	729964.74	-4.53	34547	1401320.37	729964.74	-3.89
34464	1401735.37	729964.74	-4.47	34548	1401315.37	729964.74	-3.86
34465	1401730.37	729964.74	-4.50	34549	1401310.37	729964.74	-3.82
34466	1401725.37	729964.74	-4.39	34550	1401305.37	729964.74	-3.79
34467	1401720.37	729964.74	-4.46	34551	1401300.37	729964.74	-3.75
34468	1401715.37	729964.74	-4.51	34552	1401295.37	729964.74	-3.72
34469	1401710.37	729964.74	-4.53	34553	1401290.37	729964.74	-3.70
34470	1401705.37	729964.74	-4.53	34554	1401285.37	729964.74	-3.69
34471	1401700.37	729964.74	-4.51	34555	1401280.37	729964.74	-3.67
34472	1401695.37	729964.74	-4.53	34556	1401275.37	729964.74	-3.66
34473	1401690.37	729964.74	-4.51	34557	1401270.37	729964.74	-3.64
34474	1401685.37	729964.74	-4.53	34558	1401265.37	729964.74	-3.58
34475	1401680.37	729964.74	-4.50	34559	1401260.37	729964.74	-3.51
34476	1401675.37	729964.74	-4.51	34560	1401255.37	729964.74	-3.45
34477	1401670.37	729964.74	-4.52	34561	1401250.37	729964.74	-3.41
34478	1401665.37	729964.74	-4.51	34562	1401245.37	729964.74	-3.46
34479	1401660.37	729964.74	-4.50	34563	1401240.37	729964.74	-3.83
34480	1401655.37	729964.74	-4.51	34564	1401235.37	729964.74	-4.26
34481	1401650.37	729964.74	-4.52	34565	1401230.37	729964.74	-4.65
34482	1401645.37	729964.74	-4.60	34566	1401225.37	729964.74	-4.93
34483	1401640.37	729964.74	-4.63	34567	1401220.37	729964.74	-5.11
34484	1401635.37	729964.74	-4.58	34568	1401215.37	729964.74	-5.21
34485	1401630.37	729964.74	-4.47	34569	1401210.37	729964.74	-5.50
34486	1401625.37	729964.74	-4.48	34570	1401205.37	729964.74	-5.71
34487	1401620.37	729964.74	-4.50	34571	1401200.37	729964.74	-5.94
34488	1401615.37	729964.74	-4.54	34572	1401195.37	729964.74	-5.98
34489	1401610.37	729964.74	-4.54	34573	1401190.37	729964.74	-6.04
34490	1401605.37	729964.74	-4.57	34574	1401185.37	729964.74	-5.91
34491	1401600.37	729964.74	-4.68	34575	1401180.37	729964.74	-6.12
34492	1401595.37	729964.74	-4.76	34576	1401175.37	729964.74	-6.20
34493	1401590.37	729964.74	-4.64	34577	1401170.37	729964.74	-6.27
34494	1401585.37	729964.74	-4.57	34578	1401165.37	729964.74	-6.30
34495	1401580.37	729964.74	-4.62	34579	1401160.37	729964.74	-6.20
34496	1401575.37	729964.74	-4.57	34580	1401155.37	729964.74	-6.28
34497	1401570.37	729964.74	-4.59	34581	1401150.37	729964.74	-6.34
34498	1401565.37	729964.74	-4.67	34582	1401145.37	729964.74	-6.41
34499	1401560.37	729964.74	-4.67	34583	1401140.37	729964.74	-6.26
34500	1401555.37	729964.74	-4.65	34584	1401135.37	729964.74	-6.40
34501	1401550.37	729964.74	-4.63	34585	1401130.37	729964.74	-6.49
34502	1401545.37	729964.74	-4.72	34586	1401125.37	729964.74	-6.46
34503	1401540.37	729964.74	-4.76	34587	1401120.37	729964.74	-6.56
34504	1401535.37	729964.74	-4.70	34588	1401115.37	729964.74	-6.63
34505	1401530.37	729964.74	-4.69	34589	1401110.37	729964.74	-6.55
34506	1401525.37	729964.74	-4.67	34590	1401105.37	729964.74	-6.57
34507	1401520.37	729964.74	-4.69	34591	1401100.37	729964.74	-6.80
34508	1401515.37	729964.74	-4.71	34592	1401095.37	729964.74	-6.66
34509	1401510.37	729964.74	-4.67	34593	1401090.37	729964.74	-7.06
34510	1401505.37	729964.74	-4.70	34594	1401085.37	729964.74	-7.13
34511	1401500.37	729964.74	-4.77	34595	1401080.37	729964.74	-6.98
34512	1401495.37	729964.74	-4.83	34596	1401075.37	729964.74	-6.86
34513	1401490.37	729964.74	-4.77	34597	1401070.37	729964.74	-6.74
34514	1401485.37	729964.74	-4.72	34598	1401065.37	729964.74	-6.64
34515	1401480.37	729964.74	-4.72	34599	1401060.37	729964.74	-6.52
34516	1401475.37	729964.74	-4.76	34600	1401055.37	729964.74	-6.55
34517	1401470.37	729964.74	-4.71	34601	1401050.37	729964.74	-6.37
34518	1401465.37	729964.74	-4.75	34602	1401045.37	729964.74	-6.24
34519	1401460.37	729964.74	-4.96	34603	1401040.37	729964.74	-6.16
34520	1401455.37	729964.74	-4.90	34604	1401035.37	729964.74	-6.09
34521	1401450.37	729964.74	-4.93	34605	1401030.37	729964.74	-6.01
34522	1401445.37	729964.74	-5.03	34606	1401025.37	729964.74	-6.06
34523	1401440.37	729964.74	-4.99	34607	1401020.37	729964.74	-6.01
34524	1401435.37	729964.74	-4.90	34608	1401015.37	729964.74	-5.86

Point	North	East	M.S.L.	Point	North	East	M.S.L.
34609	1401010.37	729964.74	-5.89	34693	1400590.37	729964.74	-5.44
34610	1401005.37	729964.74	-5.86	34694	1400585.37	729964.74	-5.39
34611	1401000.37	729964.74	-5.88	34695	1400580.37	729964.74	-5.41
34612	1400995.37	729964.74	-5.85	34696	1400575.37	729964.74	-5.41
34613	1400990.37	729964.74	-5.85	34697	1400570.37	729964.74	-5.45
34614	1400985.37	729964.74	-5.90	34698	1400565.37	729964.74	-5.45
34615	1400980.37	729964.74	-5.86	34699	1400560.37	729964.74	-5.42
34616	1400975.37	729964.74	-5.91	34700	1400555.37	729964.74	-5.36
34617	1400970.37	729964.74	-5.81	34701	1400550.37	729964.74	-5.41
34618	1400965.37	729964.74	-5.77	34702	1400545.37	729964.74	-5.38
34619	1400960.37	729964.74	-5.89	34703	1400540.37	729964.74	-5.32
34620	1400955.37	729964.74	-5.97	34704	1400535.37	729964.74	-5.33
34621	1400950.37	729964.74	-5.96	34705	1400530.37	729964.74	-5.42
34622	1400945.37	729964.74	-5.95	34706	1400525.37	729964.74	-5.40
34623	1400940.37	729964.74	-5.95	34707	1400520.37	729964.74	-5.35
34624	1400935.37	729964.74	-5.90	34708	1400515.37	729964.74	-5.32
34625	1400930.37	729964.74	-5.81	34709	1400510.37	729964.74	-5.42
34626	1400925.37	729964.74	-5.89	34710	1400505.37	729964.74	-5.46
34627	1400920.37	729964.74	-5.88	34711	1400500.37	729964.74	-5.60
34628	1400915.37	729964.74	-5.88	34712	1400495.37	729964.74	-5.54
34629	1400910.37	729964.74	-5.86	34713	1400490.37	729964.74	-5.48
34630	1400905.37	729964.74	-5.93	34714	1400485.37	729964.74	-5.42
34631	1400900.37	729964.74	-5.86	34715	1400480.37	729964.74	-5.30
34632	1400895.37	729964.74	-5.90	34716	1400475.37	729964.74	-5.21
34633	1400890.37	729964.74	-5.88	34717	1400470.37	729964.74	-5.36
34634	1400885.37	729964.74	-5.89	34718	1400465.37	729964.74	-5.48
34635	1400880.37	729964.74	-5.97	34719	1400460.37	729964.74	-5.48
34636	1400875.37	729964.74	-6.04	34720	1400455.37	729964.74	-5.46
34637	1400870.37	729964.74	-5.93	34721	1400450.37	729964.74	-5.44
34638	1400865.37	729964.74	-5.92	34722	1400445.37	729964.74	-5.33
34639	1400860.37	729964.74	-5.87	34723	1400440.37	729964.74	-5.25
34640	1400855.37	729964.74	-5.86	34724	1400435.37	729964.74	-5.22
34641	1400850.37	729964.74	-5.91	34725	1400430.37	729964.74	-5.16
34642	1400845.37	729964.74	-5.91	34726	1400425.37	729964.74	-5.15
34643	1400840.37	729964.74	-5.94	34727	1400420.37	729964.74	-5.29
34644	1400835.37	729964.74	-5.95	34728	1400415.37	729964.74	-5.32
34645	1400830.37	729964.74	-5.77	34729	1400410.37	729964.74	-5.23
34646	1400825.37	729964.74	-5.72	34730	1400405.37	729964.74	-5.20
34647	1400820.37	729964.74	-5.69	34731	1400400.37	729964.74	-5.18
34648	1400815.37	729964.74	-5.74	34732	1400395.37	729964.74	-5.09
34649	1400810.37	729964.74	-5.79	34733	1400390.37	729964.74	-5.07
34650	1400805.37	729964.74	-5.78	34734	1400385.37	729964.74	-5.24
34651	1400800.37	729964.74	-5.83	34735	1400380.37	729964.74	-5.34
34652	1400795.37	729964.74	-5.78	34736	1400375.37	729964.74	-5.37
34653	1400790.37	729964.74	-5.63	34737	1400370.37	729964.74	-5.39
34654	1400785.37	729964.74	-5.52	34738	1400365.37	729964.74	-5.38
34655	1400780.37	729964.74	-5.51	34739	1400360.37	729964.74	-5.23
34656	1400775.37	729964.74	-5.60	34740	1400355.37	729964.74	-5.09
34657	1400770.37	729964.74	-5.72	34741	1400350.37	729964.74	-5.15
34658	1400765.37	729964.74	-5.72	34742	1400345.37	729964.74	-5.27
34659	1400760.37	729964.74	-5.61	34743	1400340.37	729964.74	-5.30
34660	1400755.37	729964.74	-5.55	34744	1400335.37	729964.74	-5.35
34661	1400750.37	729964.74	-5.45	34745	1400330.37	729964.74	-5.32
34662	1400745.37	729964.74	-5.48	34746	1400325.37	729964.74	-5.40
34663	1400740.37	729964.74	-5.56	34747	1400320.37	729964.74	-5.31
34664	1400735.37	729964.74	-5.59	34748	1400315.37	729964.74	-5.18
34665	1400730.37	729964.74	-5.52	34749	1400310.37	729964.74	-5.23
34666	1400725.37	729964.74	-5.44	34750	1400305.37	729964.74	-5.17
34667	1400720.37	729964.74	-5.38	34751	1400300.37	729964.74	-5.25
34668	1400715.37	729964.74	-5.36	34752	1400295.37	729964.74	-5.34
34669	1400710.37	729964.74	-5.39	34753	1400290.37	729964.74	-5.38
34670	1400705.37	729964.74	-5.41	34754	1400285.37	729964.74	-5.41
34671	1400700.37	729964.74	-5.38	34755	1400280.37	729964.74	-5.45
34672	1400695.37	729964.74	-5.41	34756	1400275.37	729964.74	-5.42
34673	1400690.37	729964.74	-5.36	34757	1400270.37	729964.74	-5.33
34674	1400685.37	729964.74	-5.33	34758	1400265.37	729964.74	-5.40
34675	1400680.37	729964.74	-5.31	34759	1400260.37	729964.74	-5.37
34676	1400675.37	729964.74	-5.29	34760	1400255.37	729964.74	-5.47
34677	1400670.37	729964.74	-5.21	34761	1400250.37	729964.74	-5.55
34678	1400665.37	729964.74	-5.24	34762	1400245.37	729964.74	-5.65
34679	1400660.37	729964.74	-5.19	34763	1400240.37	729964.74	-5.68
34680	1400655.37	729964.74	-5.21	34764	1400235.37	729964.74	-5.63
34681	1400650.37	729964.74	-5.20	34765	1400230.37	729964.74	-5.45
34682	1400645.37	729964.74	-5.20	34766	1400225.37	729964.74	-5.55
34683	1400640.37	729964.74	-5.20	34767	1400220.37	729964.74	-5.58
34684	1400635.37	729964.74	-5.30	34768	1400215.37	729964.74	-5.61
34685	1400630.37	729964.74	-5.40	34769	1400210.37	729964.74	-5.64
34686	1400625.37	729964.74	-5.33	34770	1400205.37	729964.74	-5.67
34687	1400620.37	729964.74	-5.33	34771	1400200.37	729964.74	-5.70
34688	1400615.37	729964.74	-5.36	34772	1400195.37	729964.74	-5.73
34689	1400610.37	729964.74	-5.35	34773	1400190.37	729964.74	-5.77
34690	1400605.37	729964.74	-5.49	34774	1400185.37	729964.74	-5.77
34691	1400600.37	729964.74	-5.39	34775	1400180.37	729964.74	-5.73
34692	1400595.37	729964.74	-5.36	34776	1400175.37	729964.74	-5.60

Point	North	East	M.S.L.	Point	North	East	M.S.L.
34777	1401873.96	729868.71	-4.17	34861	1402126.31	729770.7	-3.79
34778	1401868.96	729868.71	-4.24	34862	1402121.31	729770.7	-3.79
34779	1401863.96	729868.71	-4.25	34863	1402116.31	729770.7	-3.80
34780	1401858.96	729868.71	-4.21	34864	1402111.31	729770.7	-3.77
34781	1401853.96	729868.71	-4.23	34865	1402106.31	729770.7	-3.82
34782	1401848.96	729868.71	-4.14	34866	1402101.31	729770.7	-3.91
34783	1401843.96	729868.71	-4.16	34867	1402096.31	729770.7	-3.80
34784	1402511.31	729770.7	-0.26	34868	1402091.31	729770.7	-3.87
34785	1402506.31	729770.7	-0.57	34869	1402086.31	729770.7	-3.88
34786	1402501.31	729770.7	-1.09	34870	1402081.31	729770.7	-3.89
34787	1402496.31	729770.7	-1.48	34871	1402076.31	729770.7	-3.87
34788	1402491.31	729770.7	-1.60	34872	1402071.31	729770.7	-3.91
34789	1402486.31	729770.7	-1.71	34873	1402066.31	729770.7	-3.91
34790	1402481.31	729770.7	-1.66	34874	1402061.31	729770.7	-3.89
34791	1402476.31	729770.7	-1.56	34875	1402056.31	729770.7	-3.97
34792	1402471.31	729770.7	-1.55	34876	1402051.31	729770.7	-3.98
34793	1402466.31	729770.7	-1.74	34877	1402046.31	729770.7	-3.89
34794	1402461.31	729770.7	-1.66	34878	1402041.31	729770.7	-3.94
34795	1402456.31	729770.7	-1.67	34879	1402036.31	729770.7	-3.95
34796	1402451.31	729770.7	-1.76	34880	1402031.31	729770.7	-3.95
34797	1402446.31	729770.7	-1.67	34881	1402026.31	729770.7	-4.03
34798	1402441.31	729770.7	-1.72	34882	1402021.31	729770.7	-4.06
34799	1402436.31	729770.7	-1.82	34883	1402016.31	729770.7	-4.02
34800	1402431.31	729770.7	-1.98	34884	1402011.31	729770.7	-4.02
34801	1402426.31	729770.7	-2.14	34885	1402006.31	729770.7	-4.18
34802	1402421.31	729770.7	-2.44	34886	1402001.31	729770.7	-4.04
34803	1402416.31	729770.7	-2.59	34887	1401996.31	729770.7	-4.02
34804	1402411.31	729770.7	-2.60	34888	1401991.31	729770.7	-4.13
34805	1402406.31	729770.7	-2.68	34889	1401986.31	729770.7	-4.26
34806	1402401.31	729770.7	-2.81	34890	1401981.31	729770.7	-4.20
34807	1402396.31	729770.7	-2.88	34891	1401976.31	729770.7	-4.13
34808	1402391.31	729770.7	-3.01	34892	1401971.31	729770.7	-4.07
34809	1402386.31	729770.7	-3.02	34893	1401966.31	729770.7	-4.08
34810	1402381.31	729770.7	-2.99	34894	1401961.31	729770.7	-4.17
34811	1402376.31	729770.7	-2.97	34895	1401956.31	729770.7	-4.24
34812	1402371.31	729770.7	-3.07	34896	1401951.31	729770.7	-4.23
34813	1402366.31	729770.7	-3.03	34897	1401946.31	729770.7	-4.17
34814	1402361.31	729770.7	-3.10	34898	1401941.31	729770.7	-4.23
34815	1402356.31	729770.7	-3.05	34899	1401936.31	729770.7	-4.21
34816	1402351.31	729770.7	-3.07	34900	1401931.31	729770.7	-4.11
34817	1402346.31	729770.7	-3.15	34901	1401926.31	729770.7	-4.13
34818	1402341.31	729770.7	-3.11	34902	1401921.31	729770.7	-4.18
34819	1402336.31	729770.7	-3.11	34903	1401916.31	729770.7	-4.13
34820	1402331.31	729770.7	-3.17	34904	1401911.31	729770.7	-4.16
34821	1402326.31	729770.7	-3.21	34905	1401906.31	729770.7	-4.09
34822	1402321.31	729770.7	-3.25	34906	1401901.31	729770.7	-4.08
34823	1402316.31	729770.7	-3.23	34907	1401896.31	729770.7	-4.19
34824	1402311.31	729770.7	-3.24	34908	1401891.31	729770.7	-4.18
34825	1402306.31	729770.7	-3.28	34909	1401886.31	729770.7	-4.22
34826	1402301.31	729770.7	-3.34	34910	1401838.96	729868.71	-4.19
34827	1402296.31	729770.7	-3.32	34911	1401833.96	729868.71	-4.13
34828	1402291.31	729770.7	-3.34	34912	1401828.96	729868.71	-4.17
34829	1402286.31	729770.7	-3.30	34913	1401823.96	729868.71	-4.13
34830	1402281.31	729770.7	-3.31	34914	1401818.96	729868.71	-4.27
34831	1402276.31	729770.7	-3.32	34915	1401813.96	729868.71	-4.17
34832	1402271.31	729770.7	-3.35	34916	1401808.96	729868.71	-4.13
34833	1402266.31	729770.7	-3.36	34917	1401803.96	729868.71	-4.20
34834	1402261.31	729770.7	-3.33	34918	1401798.96	729868.71	-4.26
34835	1402256.31	729770.7	-3.34	34919	1401793.96	729868.71	-4.24
34836	1402251.31	729770.7	-3.44	34920	1401788.96	729868.71	-4.40
34837	1402246.31	729770.7	-3.38	34921	1401783.96	729868.71	-4.17
34838	1402241.31	729770.7	-3.44	34922	1401778.96	729868.71	-4.47
34839	1402236.31	729770.7	-3.36	34923	1401773.96	729868.71	-4.34
34840	1402231.31	729770.7	-3.42	34924	1401768.96	729868.71	-4.31
34841	1402226.31	729770.7	-3.54	34925	1401763.96	729868.71	-4.43
34842	1402221.31	729770.7	-3.59	34926	1401758.96	729868.71	-4.34
34843	1402216.31	729770.7	-3.56	34927	1401753.96	729868.71	-4.35
34844	1402211.31	729770.7	-3.53	34928	1401748.96	729868.71	-4.44
34845	1402206.31	729770.7	-3.55	34929	1401743.96	729868.71	-4.35
34846	1402201.31	729770.7	-3.53	34930	1401738.96	729868.71	-4.45
34847	1402196.31	729770.7	-3.65	34931	1401733.96	729868.71	-4.38
34848	1402191.31	729770.7	-3.57	34932	1401728.96	729868.71	-4.35
34849	1402186.31	729770.7	-3.52	34933	1401723.96	729868.71	-4.37
34850	1402181.31	729770.7	-3.58	34934	1401718.96	729868.71	-4.45
34851	1402176.31	729770.7	-3.62	34935	1401713.96	729868.71	-4.48
34852	1402171.31	729770.7	-3.64	34936	1401708.96	729868.71	-4.46
34853	1402166.31	729770.7	-3.66	34937	1401703.96	729868.71	-4.44
34854	1402161.31	729770.7	-3.59	34938	1401698.96	729868.71	-4.53
34855	1402156.31	729770.7	-3.60	34939	1401693.96	729868.71	-4.52
34856	1402151.31	729770.7	-3.75	34940	1401688.96	729868.71	-4.54
34857	1402146.31	729770.7	-3.69	34941	1401683.96	729868.71	-4.55
34858	1402141.31	729770.7	-3.74	34942	1401678.96	729868.71	-4.52
34859	1402136.31	729770.7	-3.75	34943	1401673.96	729868.71	-4.52
34860	1402131.31	729770.7	-3.72	34944	1401668.96	729868.71	-4.54

Point	North	East	M.S.L.	Point	North	East	M.S.L.
34945	1401663.96	729868.71	-4.56	35029	1401243.96	729868.71	-3.98
34946	1401658.96	729868.71	-4.54	35030	1401238.96	729868.71	-3.95
34947	1401653.96	729868.71	-4.62	35031	1401233.96	729868.71	-3.99
34948	1401648.96	729868.71	-4.56	35032	1401228.96	729868.71	-3.98
34949	1401643.96	729868.71	-4.55	35033	1401223.96	729868.71	-3.98
34950	1401638.96	729868.71	-4.54	35034	1401218.96	729868.71	-3.95
34951	1401633.96	729868.71	-4.61	35035	1401213.96	729868.71	-3.97
34952	1401628.96	729868.71	-4.60	35036	1401208.96	729868.71	-3.99
34953	1401623.96	729868.71	-4.60	35037	1401203.96	729868.71	-3.99
34954	1401618.96	729868.71	-4.58	35038	1401198.96	729868.71	-4.01
34955	1401613.96	729868.71	-4.56	35039	1401193.96	729868.71	-4.02
34956	1401608.96	729868.71	-4.52	35040	1401188.96	729868.71	-4.01
34957	1401603.96	729868.71	-4.85	35041	1401183.96	729868.71	-3.90
34958	1401598.96	729868.71	-4.53	35042	1401178.96	729868.71	-3.88
34959	1401593.96	729868.71	-4.75	35043	1401173.96	729868.71	-3.90
34960	1401588.96	729868.71	-4.70	35044	1401168.96	729868.71	-3.94
34961	1401583.96	729868.71	-4.59	35045	1401163.96	729868.71	-4.00
34962	1401578.96	729868.71	-4.62	35046	1401158.96	729868.71	-4.00
34963	1401573.96	729868.71	-4.64	35047	1401153.96	729868.71	-3.99
34964	1401568.96	729868.71	-4.72	35048	1401148.96	729868.71	-4.09
34965	1401563.96	729868.71	-4.75	35049	1401143.96	729868.71	-4.19
34966	1401558.96	729868.71	-4.72	35050	1401138.96	729868.71	-4.21
34967	1401553.96	729868.71	-4.75	35051	1401133.96	729868.71	-4.23
34968	1401548.96	729868.71	-4.70	35052	1401128.96	729868.71	-4.18
34969	1401543.96	729868.71	-4.71	35053	1401123.96	729868.71	-4.18
34970	1401538.96	729868.71	-4.73	35054	1401118.96	729868.71	-4.21
34971	1401533.96	729868.71	-4.74	35055	1401113.96	729868.71	-4.18
34972	1401528.96	729868.71	-4.80	35056	1401108.96	729868.71	-4.48
34973	1401523.96	729868.71	-4.71	35057	1401103.96	729868.71	-5.00
34974	1401518.96	729868.71	-4.66	35058	1401098.96	729868.71	-5.22
34975	1401513.96	729868.71	-4.73	35059	1401093.96	729868.71	-5.52
34976	1401508.96	729868.71	-4.76	35060	1401088.96	729868.71	-5.63
34977	1401503.96	729868.71	-4.82	35061	1401083.96	729868.71	-5.99
34978	1401498.96	729868.71	-4.74	35062	1401078.96	729868.71	-6.00
34979	1401493.96	729868.71	-4.76	35063	1401073.96	729868.71	-6.09
34980	1401488.96	729868.71	-4.84	35064	1401068.96	729868.71	-6.32
34981	1401483.96	729868.71	-4.75	35065	1401063.96	729868.71	-6.35
34982	1401478.96	729868.71	-4.67	35066	1401058.96	729868.71	-6.54
34983	1401473.96	729868.71	-4.62	35067	1401053.96	729868.71	-6.69
34984	1401468.96	729868.71	-4.61	35068	1401048.96	729868.71	-6.78
34985	1401463.96	729868.71	-4.60	35069	1401043.96	729868.71	-6.87
34986	1401458.96	729868.71	-4.59	35070	1401038.96	729868.71	-6.84
34987	1401453.96	729868.71	-4.59	35071	1401033.96	729868.71	-6.84
34988	1401448.96	729868.71	-4.58	35072	1401028.96	729868.71	-6.83
34989	1401443.96	729868.71	-4.54	35073	1401023.96	729868.71	-6.76
34990	1401438.96	729868.71	-4.48	35074	1401018.96	729868.71	-6.65
34991	1401433.96	729868.71	-4.46	35075	1401013.96	729868.71	-6.88
34992	1401428.96	729868.71	-4.48	35076	1401008.96	729868.71	-6.73
34993	1401423.96	729868.71	-4.47	35077	1401003.96	729868.71	-6.67
34994	1401418.96	729868.71	-4.46	35078	1400998.96	729868.71	-6.59
34995	1401413.96	729868.71	-4.45	35079	1400993.96	729868.71	-6.56
34996	1401408.96	729868.71	-4.44	35080	1400988.96	729868.71	-6.61
34997	1401403.96	729868.71	-4.43	35081	1400983.96	729868.71	-6.36
34998	1401398.96	729868.71	-4.42	35082	1400978.96	729868.71	-6.18
34999	1401393.96	729868.71	-4.41	35083	1400973.96	729868.71	-6.15
35000	1401388.96	729868.71	-4.40	35084	1400968.96	729868.71	-6.24
35001	1401383.96	729868.71	-4.39	35085	1400963.96	729868.71	-6.32
35002	1401378.96	729868.71	-4.38	35086	1400958.96	729868.71	-6.23
35003	1401373.96	729868.71	-4.38	35087	1400953.96	729868.71	-6.29
35004	1401368.96	729868.71	-4.37	35088	1400948.96	729868.71	-6.30
35005	1401363.96	729868.71	-4.36	35089	1400943.96	729868.71	-6.24
35006	1401358.96	729868.71	-4.35	35090	1400938.96	729868.71	-6.20
35007	1401353.96	729868.71	-4.34	35091	1400933.96	729868.71	-6.17
35008	1401348.96	729868.71	-4.33	35092	1400928.96	729868.71	-6.24
35009	1401343.96	729868.71	-4.32	35093	1400923.96	729868.71	-6.21
35010	1401338.96	729868.71	-4.31	35094	1400918.96	729868.71	-6.16
35011	1401333.96	729868.71	-4.30	35095	1400913.96	729868.71	-6.12
35012	1401328.96	729868.71	-4.29	35096	1400908.96	729868.71	-6.25
35013	1401323.96	729868.71	-4.28	35097	1400903.96	729868.71	-6.15
35014	1401318.96	729868.71	-4.27	35098	1400898.96	729868.71	-6.18
35015	1401313.96	729868.71	-4.26	35099	1400893.96	729868.71	-6.24
35016	1401308.96	729868.71	-4.25	35100	1400888.96	729868.71	-6.30
35017	1401303.96	729868.71	-4.24	35101	1400883.96	729868.71	-6.31
35018	1401298.96	729868.71	-4.23	35102	1400878.96	729868.71	-6.40
35019	1401293.96	729868.71	-4.23	35103	1400873.96	729868.71	-6.37
35020	1401288.96	729868.71	-4.22	35104	1400868.96	729868.71	-6.42
35021	1401283.96	729868.71	-4.21	35105	1400863.96	729868.71	-6.42
35022	1401278.96	729868.71	-4.20	35106	1400858.96	729868.71	-6.41
35023	1401273.96	729868.71	-4.19	35107	1400853.96	729868.71	-6.47
35024	1401268.96	729868.71	-4.18	35108	1400848.96	729868.71	-6.55
35025	1401263.96	729868.71	-4.13	35109	1400843.96	729868.71	-6.48
35026	1401258.96	729868.71	-4.07	35110	1400838.96	729868.71	-6.67
35027	1401253.96	729868.71	-4.04	35111	1400833.96	729868.71	-6.58
35028	1401248.96	729868.71	-4.01	35112	1400828.96	729868.71	-6.51

Point	North	East	M.S.L.	Point	North	East	M.S.L.
35113	1400823.96	729868.71	-6.56	35197	1400403.96	729868.71	-5.53
35114	1400818.96	729868.71	-6.53	35198	1400398.96	729868.71	-5.48
35115	1400813.96	729868.71	-6.60	35199	1400393.96	729868.71	-5.53
35116	1400808.96	729868.71	-6.54	35200	1400388.96	729868.71	-5.55
35117	1400803.96	729868.71	-6.34	35201	1400383.96	729868.71	-5.54
35118	1400798.96	729868.71	-6.31	35202	1400378.96	729868.71	-5.60
35119	1400793.96	729868.71	-6.33	35203	1400373.96	729868.71	-5.60
35120	1400788.96	729868.71	-6.36	35204	1400368.96	729868.71	-5.55
35121	1400783.96	729868.71	-6.22	35205	1400363.96	729868.71	-5.58
35122	1400778.96	729868.71	-6.27	35206	1400358.96	729868.71	-5.55
35123	1400773.96	729868.71	-6.22	35207	1400353.96	729868.71	-5.59
35124	1400768.96	729868.71	-6.16	35208	1400348.96	729868.71	-5.63
35125	1400763.96	729868.71	-6.16	35209	1400343.96	729868.71	-5.67
35126	1400758.96	729868.71	-6.11	35210	1400338.96	729868.71	-5.64
35127	1400753.96	729868.71	-6.13	35211	1400333.96	729868.71	-5.52
35128	1400748.96	729868.71	-6.06	35212	1400328.96	729868.71	-5.59
35129	1400743.96	729868.71	-6.03	35213	1400323.96	729868.71	-5.60
35130	1400738.96	729868.71	-5.97	35214	1400318.96	729868.71	-5.51
35131	1400733.96	729868.71	-5.87	35215	1400313.96	729868.71	-5.65
35132	1400728.96	729868.71	-5.97	35216	1400308.96	729868.71	-5.49
35133	1400723.96	729868.71	-5.91	35217	1400303.96	729868.71	-5.58
35134	1400718.96	729868.71	-5.87	35218	1400298.96	729868.71	-5.58
35135	1400713.96	729868.71	-5.75	35219	1400293.96	729868.71	-5.54
35136	1400708.96	729868.71	-5.74	35220	1400288.96	729868.71	-5.62
35137	1400703.96	729868.71	-5.86	35221	1400283.96	729868.71	-5.61
35138	1400698.96	729868.71	-5.58	35222	1400278.96	729868.71	-5.50
35139	1400693.96	729868.71	-5.74	35223	1400273.96	729868.71	-5.61
35140	1400688.96	729868.71	-5.65	35224	1400268.96	729868.71	-5.49
35141	1400683.96	729868.71	-5.65	35225	1400263.96	729868.71	-5.45
35142	1400678.96	729868.71	-5.71	35226	1400258.96	729868.71	-5.45
35143	1400673.96	729868.71	-5.59	35227	1400253.96	729868.71	-5.60
35144	1400668.96	729868.71	-5.60	35228	1400248.96	729868.71	-5.47
35145	1400663.96	729868.71	-5.64	35229	1400243.96	729868.71	-5.45
35146	1400658.96	729868.71	-5.62	35230	1400238.96	729868.71	-5.49
35147	1400653.96	729868.71	-5.59	35231	1400233.96	729868.71	-5.48
35148	1400648.96	729868.71	-5.59	35232	1400228.96	729868.71	-5.51
35149	1400643.96	729868.71	-5.65	35233	1400223.96	729868.71	-5.48
35150	1400638.96	729868.71	-5.56	35234	1400218.96	729868.71	-5.47
35151	1400633.96	729868.71	-5.52	35235	1400213.96	729868.71	-5.49
35152	1400628.96	729868.71	-5.42	35236	1400208.96	729868.71	-5.53
35153	1400623.96	729868.71	-5.50	35237	1400203.96	729868.71	-5.50
35154	1400618.96	729868.71	-5.53	35238	1400198.96	729868.71	-5.52
35155	1400613.96	729868.71	-5.58	35239	1400193.96	729868.71	-5.62
35156	1400608.96	729868.71	-5.48	35240	1400188.96	729868.71	-5.62
35157	1400603.96	729868.71	-5.45	35241	1400183.96	729868.71	-5.64
35158	1400598.96	729868.71	-5.57	35242	1401881.31	729770.7	-4.25
35159	1400593.96	729868.71	-5.53	35243	1401876.31	729770.7	-4.33
35160	1400588.96	729868.71	-5.44	35244	1401871.31	729770.7	-4.35
35161	1400583.96	729868.71	-5.40	35245	1401866.31	729770.7	-4.24
35162	1400578.96	729868.71	-5.44	35246	1401861.31	729770.7	-4.28
35163	1400573.96	729868.71	-5.45	35247	1401856.31	729770.7	-4.25
35164	1400568.96	729868.71	-5.41	35248	1401851.31	729770.7	-4.32
35165	1400563.96	729868.71	-5.46	35249	1401846.31	729770.7	-4.27
35166	1400558.96	729868.71	-5.40	35250	1401841.31	729770.7	-4.30
35167	1400553.96	729868.71	-5.35	35251	1402518.24	729668.14	-0.79
35168	1400548.96	729868.71	-5.32	35252	1402513.24	729668.14	-1.22
35169	1400543.96	729868.71	-5.29	35253	1402508.24	729668.14	-1.28
35170	1400538.96	729868.71	-5.28	35254	1402503.24	729668.14	-1.51
35171	1400533.96	729868.71	-5.30	35255	1402498.24	729668.14	-1.71
35172	1400528.96	729868.71	-5.47	35256	1402493.24	729668.14	-1.54
35173	1400523.96	729868.71	-5.38	35257	1402488.24	729668.14	-1.52
35174	1400518.96	729868.71	-5.32	35258	1402483.24	729668.14	-1.52
35175	1400513.96	729868.71	-5.31	35259	1402478.24	729668.14	-1.49
35176	1400508.96	729868.71	-5.36	35260	1402473.24	729668.14	-1.57
35177	1400503.96	729868.71	-5.45	35261	1402468.24	729668.14	-1.63
35178	1400498.96	729868.71	-5.49	35262	1402463.24	729668.14	-1.81
35179	1400493.96	729868.71	-5.40	35263	1402458.24	729668.14	-1.87
35180	1400488.96	729868.71	-5.45	35264	1402453.24	729668.14	-1.93
35181	1400483.96	729868.71	-5.52	35265	1402448.24	729668.14	-1.98
35182	1400478.96	729868.71	-5.34	35266	1402443.24	729668.14	-2.09
35183	1400473.96	729868.71	-5.34	35267	1402438.24	729668.14	-2.15
35184	1400468.96	729868.71	-5.38	35268	1402433.24	729668.14	-2.16
35185	1400463.96	729868.71	-5.55	35269	1402428.24	729668.14	-2.16
35186	1400458.96	729868.71	-5.49	35270	1402423.24	729668.14	-2.30
35187	1400453.96	729868.71	-5.48	35271	1402418.24	729668.14	-2.38
35188	1400448.96	729868.71	-5.55	35272	1402413.24	729668.14	-2.58
35189	1400443.96	729868.71	-5.52	35273	1402408.24	729668.14	-2.77
35190	1400438.96	729868.71	-5.49	35274	1402403.24	729668.14	-2.82
35191	1400433.96	729868.71	-5.52	35275	1402398.24	729668.14	-2.88
35192	1400428.96	729868.71	-5.52	35276	1402393.24	729668.14	-2.94
35193	1400423.96	729868.71	-5.40	35277	1402388.24	729668.14	-3.07
35194	1400418.96	729868.71	-5.40	35278	1402383.24	729668.14	-3.01
35195	1400413.96	729868.71	-5.43	35279	1402378.24	729668.14	-2.98
35196	1400408.96	729868.71	-5.51	35280	1402373.24	729668.14	-2.99

Point	North	East	M.S.L.	Point	North	East	M.S.L.
35281	1402368.24	729668.14	-3.06	35365	1401948.24	729668.14	-4.08
35282	1402363.24	729668.14	-3.07	35366	1401943.24	729668.14	-4.09
35283	1402358.24	729668.14	-3.16	35367	1401938.24	729668.14	-4.15
35284	1402353.24	729668.14	-3.08	35368	1401933.24	729668.14	-4.23
35285	1402348.24	729668.14	-3.12	35369	1401928.24	729668.14	-4.20
35286	1402343.24	729668.14	-3.20	35370	1401923.24	729668.14	-4.25
35287	1402338.24	729668.14	-3.18	35371	1401918.24	729668.14	-4.18
35288	1402333.24	729668.14	-3.16	35372	1401913.24	729668.14	-4.28
35289	1402328.24	729668.14	-3.17	35373	1401908.24	729668.14	-4.28
35290	1402323.24	729668.14	-3.31	35374	1401903.24	729668.14	-4.21
35291	1402318.24	729668.14	-3.23	35375	1401898.24	729668.14	-4.27
35292	1402313.24	729668.14	-3.26	35376	1401893.24	729668.14	-4.27
35293	1402308.24	729668.14	-3.23	35377	1401836.31	729770.7	-4.28
35294	1402303.24	729668.14	-3.26	35378	1401831.31	729770.7	-4.28
35295	1402298.24	729668.14	-3.35	35379	1401826.31	729770.7	-4.28
35296	1402293.24	729668.14	-3.38	35380	1401821.31	729770.7	-4.29
35297	1402288.24	729668.14	-3.52	35381	1401816.31	729770.7	-4.29
35298	1402283.24	729668.14	-3.47	35382	1401811.31	729770.7	-4.29
35299	1402278.24	729668.14	-3.45	35383	1401806.31	729770.7	-4.30
35300	1402273.24	729668.14	-3.49	35384	1401801.31	729770.7	-4.31
35301	1402268.24	729668.14	-3.51	35385	1401796.31	729770.7	-4.32
35302	1402263.24	729668.14	-3.46	35386	1401791.31	729770.7	-4.32
35303	1402258.24	729668.14	-3.46	35387	1401786.31	729770.7	-4.33
35304	1402253.24	729668.14	-3.48	35388	1401781.31	729770.7	-4.34
35305	1402248.24	729668.14	-3.52	35389	1401776.31	729770.7	-4.35
35306	1402243.24	729668.14	-3.51	35390	1401771.31	729770.7	-4.36
35307	1402238.24	729668.14	-3.56	35391	1401766.31	729770.7	-4.36
35308	1402233.24	729668.14	-3.52	35392	1401761.31	729770.7	-4.37
35309	1402228.24	729668.14	-3.59	35393	1401756.31	729770.7	-4.38
35310	1402223.24	729668.14	-3.64	35394	1401751.31	729770.7	-4.39
35311	1402218.24	729668.14	-3.67	35395	1401746.31	729770.7	-4.40
35312	1402213.24	729668.14	-3.70	35396	1401741.31	729770.7	-4.40
35313	1402208.24	729668.14	-3.67	35397	1401736.31	729770.7	-4.41
35314	1402203.24	729668.14	-3.63	35398	1401731.31	729770.7	-4.40
35315	1402198.24	729668.14	-3.70	35399	1401726.31	729770.7	-4.40
35316	1402193.24	729668.14	-3.71	35400	1401721.31	729770.7	-4.47
35317	1402188.24	729668.14	-3.71	35401	1401716.31	729770.7	-4.54
35318	1402183.24	729668.14	-3.74	35402	1401711.31	729770.7	-4.52
35319	1402178.24	729668.14	-3.79	35403	1401706.31	729770.7	-4.58
35320	1402173.24	729668.14	-3.69	35404	1401701.31	729770.7	-4.63
35321	1402168.24	729668.14	-3.79	35405	1401696.31	729770.7	-4.36
35322	1402163.24	729668.14	-3.78	35406	1401691.31	729770.7	-4.53
35323	1402158.24	729668.14	-3.72	35407	1401686.31	729770.7	-4.55
35324	1402153.24	729668.14	-3.65	35408	1401681.31	729770.7	-4.59
35325	1402148.24	729668.14	-3.73	35409	1401676.31	729770.7	-4.62
35326	1402143.24	729668.14	-3.70	35410	1401671.31	729770.7	-4.57
35327	1402138.24	729668.14	-3.70	35411	1401666.31	729770.7	-4.54
35328	1402133.24	729668.14	-3.75	35412	1401661.31	729770.7	-4.54
35329	1402128.24	729668.14	-3.79	35413	1401656.31	729770.7	-4.58
35330	1402123.24	729668.14	-3.73	35414	1401651.31	729770.7	-4.51
35331	1402118.24	729668.14	-3.77	35415	1401646.31	729770.7	-4.64
35332	1402113.24	729668.14	-3.72	35416	1401641.31	729770.7	-4.62
35333	1402108.24	729668.14	-3.71	35417	1401636.31	729770.7	-4.59
35334	1402103.24	729668.14	-3.73	35418	1401631.31	729770.7	-4.59
35335	1402098.24	729668.14	-3.82	35419	1401626.31	729770.7	-4.70
35336	1402093.24	729668.14	-3.75	35420	1401621.31	729770.7	-4.77
35337	1402088.24	729668.14	-3.74	35421	1401616.31	729770.7	-4.74
35338	1402083.24	729668.14	-3.69	35422	1401611.31	729770.7	-4.66
35339	1402078.24	729668.14	-3.72	35423	1401606.31	729770.7	-4.71
35340	1402073.24	729668.14	-3.77	35424	1401601.31	729770.7	-4.75
35341	1402068.24	729668.14	-3.81	35425	1401596.31	729770.7	-4.72
35342	1402063.24	729668.14	-3.74	35426	1401591.31	729770.7	-4.80
35343	1402058.24	729668.14	-3.81	35427	1401586.31	729770.7	-4.79
35344	1402053.24	729668.14	-3.79	35428	1401581.31	729770.7	-4.73
35345	1402048.24	729668.14	-3.85	35429	1401576.31	729770.7	-4.75
35346	1402043.24	729668.14	-3.79	35430	1401571.31	729770.7	-4.72
35347	1402038.24	729668.14	-3.86	35431	1401566.31	729770.7	-4.84
35348	1402033.24	729668.14	-3.80	35432	1401561.31	729770.7	-4.81
35349	1402028.24	729668.14	-3.77	35433	1401556.31	729770.7	-4.80
35350	1402023.24	729668.14	-3.81	35434	1401551.31	729770.7	-4.84
35351	1402018.24	729668.14	-3.90	35435	1401546.31	729770.7	-4.79
35352	1402013.24	729668.14	-3.90	35436	1401541.31	729770.7	-4.71
35353	1402008.24	729668.14	-3.97	35437	1401536.31	729770.7	-4.78
35354	1402003.24	729668.14	-3.88	35438	1401531.31	729770.7	-4.74
35355	1401998.24	729668.14	-3.98	35439	1401526.31	729770.7	-4.83
35356	1401993.24	729668.14	-3.92	35440	1401521.31	729770.7	-4.83
35357	1401988.24	729668.14	-3.96	35441	1401516.31	729770.7	-4.82
35358	1401983.24	729668.14	-4.01	35442	1401511.31	729770.7	-4.87
35359	1401978.24	729668.14	-4.03	35443	1401506.31	729770.7	-4.97
35360	1401973.24	729668.14	-4.08	35444	1401501.31	729770.7	-4.86
35361	1401968.24	729668.14	-3.99	35445	1401496.31	729770.7	-5.06
35362	1401963.24	729668.14	-4.05	35446	1401491.31	729770.7	-5.05
35363	1401958.24	729668.14	-4.07	35447	1401486.31	729770.7	-4.87
35364	1401953.24	729668.14	-4.13	35448	1401481.31	729770.7	-4.95

Point	North	East	M.S.L.	Point	North	East	M.S.L.
35449	1401476.31	729770.7	-4.97	35533	1401056.31	729770.7	-5.17
35450	1401471.31	729770.7	-4.99	35534	1401051.31	729770.7	-4.97
35451	1401466.31	729770.7	-5.00	35535	1401046.31	729770.7	-5.07
35452	1401461.31	729770.7	-4.84	35536	1401041.31	729770.7	-5.13
35453	1401456.31	729770.7	-4.90	35537	1401036.31	729770.7	-5.01
35454	1401451.31	729770.7	-4.99	35538	1401031.31	729770.7	-5.02
35455	1401446.31	729770.7	-4.94	35539	1401026.31	729770.7	-4.99
35456	1401441.31	729770.7	-4.93	35540	1401021.31	729770.7	-4.90
35457	1401436.31	729770.7	-4.97	35541	1401016.31	729770.7	-4.90
35458	1401431.31	729770.7	-5.01	35542	1401011.31	729770.7	-4.90
35459	1401426.31	729770.7	-5.06	35543	1401006.31	729770.7	-4.91
35460	1401421.31	729770.7	-5.02	35544	1401001.31	729770.7	-4.78
35461	1401416.31	729770.7	-5.01	35545	1400996.31	729770.7	-4.88
35462	1401411.31	729770.7	-5.00	35546	1400991.31	729770.7	-4.87
35463	1401406.31	729770.7	-4.99	35547	1400986.31	729770.7	-4.86
35464	1401401.31	729770.7	-4.98	35548	1400981.31	729770.7	-4.84
35465	1401396.31	729770.7	-4.97	35549	1400976.31	729770.7	-4.84
35466	1401391.31	729770.7	-4.96	35550	1400971.31	729770.7	-4.99
35467	1401386.31	729770.7	-4.96	35551	1400966.31	729770.7	-4.86
35468	1401381.31	729770.7	-4.95	35552	1400961.31	729770.7	-4.96
35469	1401376.31	729770.7	-4.94	35553	1400956.31	729770.7	-5.10
35470	1401371.31	729770.7	-4.93	35554	1400951.31	729770.7	-5.30
35471	1401366.31	729770.7	-4.92	35555	1400946.31	729770.7	-5.56
35472	1401361.31	729770.7	-4.91	35556	1400941.31	729770.7	-6.10
35473	1401356.31	729770.7	-4.90	35557	1400936.31	729770.7	-6.49
35474	1401351.31	729770.7	-4.89	35558	1400931.31	729770.7	-6.57
35475	1401346.31	729770.7	-4.88	35559	1400926.31	729770.7	-6.70
35476	1401341.31	729770.7	-4.87	35560	1400921.31	729770.7	-7.01
35477	1401336.31	729770.7	-4.86	35561	1400916.31	729770.7	-6.96
35478	1401331.31	729770.7	-4.85	35562	1400911.31	729770.7	-6.87
35479	1401326.31	729770.7	-4.84	35563	1400906.31	729770.7	-6.86
35480	1401321.31	729770.7	-4.83	35564	1400901.31	729770.7	-6.99
35481	1401316.31	729770.7	-4.82	35565	1400896.31	729770.7	-7.06
35482	1401311.31	729770.7	-4.81	35566	1400891.31	729770.7	-7.02
35483	1401306.31	729770.7	-4.81	35567	1400886.31	729770.7	-6.89
35484	1401301.31	729770.7	-4.80	35568	1400881.31	729770.7	-6.90
35485	1401296.31	729770.7	-4.79	35569	1400876.31	729770.7	-6.91
35486	1401291.31	729770.7	-4.64	35570	1400871.31	729770.7	-6.95
35487	1401286.31	729770.7	-4.60	35571	1400866.31	729770.7	-6.95
35488	1401281.31	729770.7	-4.58	35572	1400861.31	729770.7	-7.00
35489	1401276.31	729770.7	-4.66	35573	1400856.31	729770.7	-6.99
35490	1401271.31	729770.7	-4.68	35574	1400851.31	729770.7	-6.99
35491	1401266.31	729770.7	-4.56	35575	1400846.31	729770.7	-7.07
35492	1401261.31	729770.7	-4.57	35576	1400841.31	729770.7	-7.12
35493	1401256.31	729770.7	-4.54	35577	1400836.31	729770.7	-7.09
35494	1401251.31	729770.7	-4.62	35578	1400831.31	729770.7	-7.02
35495	1401246.31	729770.7	-4.60	35579	1400826.31	729770.7	-6.84
35496	1401241.31	729770.7	-4.62	35580	1400821.31	729770.7	-6.77
35497	1401236.31	729770.7	-4.63	35581	1400816.31	729770.7	-6.80
35498	1401231.31	729770.7	-4.54	35582	1400811.31	729770.7	-6.71
35499	1401226.31	729770.7	-4.53	35583	1400806.31	729770.7	-6.53
35500	1401221.31	729770.7	-4.47	35584	1400801.31	729770.7	-6.29
35501	1401216.31	729770.7	-4.49	35585	1400796.31	729770.7	-6.25
35502	1401211.31	729770.7	-4.52	35586	1400791.31	729770.7	-6.30
35503	1401206.31	729770.7	-4.54	35587	1400786.31	729770.7	-6.25
35504	1401201.31	729770.7	-4.56	35588	1400781.31	729770.7	-6.19
35505	1401196.31	729770.7	-4.58	35589	1400776.31	729770.7	-6.18
35506	1401191.31	729770.7	-4.60	35590	1400771.31	729770.7	-6.19
35507	1401186.31	729770.7	-4.69	35591	1400766.31	729770.7	-6.10
35508	1401181.31	729770.7	-4.74	35592	1400761.31	729770.7	-6.02
35509	1401176.31	729770.7	-4.73	35593	1400756.31	729770.7	-6.12
35510	1401171.31	729770.7	-4.83	35594	1400751.31	729770.7	-6.08
35511	1401166.31	729770.7	-4.87	35595	1400746.31	729770.7	-6.05
35512	1401161.31	729770.7	-4.88	35596	1400741.31	729770.7	-6.12
35513	1401156.31	729770.7	-4.90	35597	1400736.31	729770.7	-6.12
35514	1401151.31	729770.7	-4.85	35598	1400731.31	729770.7	-6.06
35515	1401146.31	729770.7	-4.95	35599	1400726.31	729770.7	-6.04
35516	1401141.31	729770.7	-4.95	35600	1400721.31	729770.7	-6.05
35517	1401136.31	729770.7	-4.78	35601	1400716.31	729770.7	-6.07
35518	1401131.31	729770.7	-4.91	35602	1400711.31	729770.7	-6.09
35519	1401126.31	729770.7	-4.82	35603	1400706.31	729770.7	-6.04
35520	1401121.31	729770.7	-5.03	35604	1400701.31	729770.7	-6.01
35521	1401116.31	729770.7	-5.00	35605	1400696.31	729770.7	-6.16
35522	1401111.31	729770.7	-4.90	35606	1400691.31	729770.7	-6.16
35523	1401106.31	729770.7	-4.92	35607	1400686.31	729770.7	-6.00
35524	1401101.31	729770.7	-4.92	35608	1400681.31	729770.7	-6.07
35525	1401096.31	729770.7	-4.96	35609	1400676.31	729770.7	-6.04
35526	1401091.31	729770.7	-4.94	35610	1400671.31	729770.7	-6.17
35527	1401086.31	729770.7	-4.94	35611	1400666.31	729770.7	-6.23
35528	1401081.31	729770.7	-5.06	35612	1400661.31	729770.7	-6.32
35529	1401076.31	729770.7	-5.00	35613	1400656.31	729770.7	-6.38
35530	1401071.31	729770.7	-4.98	35614	1400651.31	729770.7	-6.47
35531	1401066.31	729770.7	-5.03	35615	1400646.31	729770.7	-6.49
35532	1401061.31	729770.7	-5.13	35616	1400641.31	729770.7	-6.58

Point	North	East	M.S.L.	Point	North	East	M.S.L.
35617	1400636.31	729770.7	-6.61	35701	1400216.31	729770.7	-5.87
35618	1400631.31	729770.7	-6.58	35702	1400211.31	729770.7	-5.83
35619	1400626.31	729770.7	-6.47	35703	1400206.31	729770.7	-5.82
35620	1400621.31	729770.7	-6.35	35704	1400201.31	729770.7	-5.81
35621	1400616.31	729770.7	-6.24	35705	1400196.31	729770.7	-5.80
35622	1400611.31	729770.7	-6.10	35706	1400191.31	729770.7	-5.79
35623	1400606.31	729770.7	-5.96	35707	1400186.31	729770.7	-5.78
35624	1400601.31	729770.7	-5.82	35708	1401888.24	729668.14	-4.31
35625	1400596.31	729770.7	-5.70	35709	1401883.24	729668.14	-4.41
35626	1400591.31	729770.7	-5.74	35710	1401878.24	729668.14	-4.41
35627	1400586.31	729770.7	-5.77	35711	1401873.24	729668.14	-4.41
35628	1400581.31	729770.7	-5.73	35712	1401868.24	729668.14	-4.38
35629	1400576.31	729770.7	-5.61	35713	1401863.24	729668.14	-4.41
35630	1400571.31	729770.7	-5.64	35714	1401858.24	729668.14	-4.39
35631	1400566.31	729770.7	-5.66	35715	1401853.24	729668.14	-4.40
35632	1400561.31	729770.7	-5.73	35716	1401848.24	729668.14	-4.14
35633	1400556.31	729770.7	-5.79	35717	1401843.24	729668.14	-4.18
35634	1400551.31	729770.7	-5.88	35718	1402535.23	729574.79	1.73
35635	1400546.31	729770.7	-5.72	35719	1402530.23	729574.79	1.61
35636	1400541.31	729770.7	-5.75	35720	1402525.23	729574.79	0.79
35637	1400536.31	729770.7	-5.79	35721	1402520.23	729574.79	0.12
35638	1400531.31	729770.7	-5.87	35722	1402515.23	729574.79	-0.47
35639	1400526.31	729770.7	-5.94	35723	1402510.23	729574.79	-0.95
35640	1400521.31	729770.7	-5.67	35724	1402505.23	729574.79	-1.25
35641	1400516.31	729770.7	-5.76	35725	1402500.23	729574.79	-1.41
35642	1400511.31	729770.7	-5.88	35726	1402495.23	729574.79	-1.44
35643	1400506.31	729770.7	-5.97	35727	1402490.23	729574.79	-1.40
35644	1400501.31	729770.7	-5.91	35728	1402485.23	729574.79	-1.31
35645	1400496.31	729770.7	-5.80	35729	1402480.23	729574.79	-1.24
35646	1400491.31	729770.7	-5.78	35730	1402475.23	729574.79	-1.29
35647	1400486.31	729770.7	-5.83	35731	1402470.23	729574.79	-1.31
35648	1400481.31	729770.7	-5.87	35732	1402465.23	729574.79	-1.46
35649	1400476.31	729770.7	-5.87	35733	1402460.23	729574.79	-1.54
35650	1400471.31	729770.7	-5.81	35734	1402455.23	729574.79	-1.59
35651	1400466.31	729770.7	-5.86	35735	1402450.23	729574.79	-1.60
35652	1400461.31	729770.7	-5.89	35736	1402445.23	729574.79	-1.62
35653	1400456.31	729770.7	-5.79	35737	1402440.23	729574.79	-1.64
35654	1400451.31	729770.7	-5.81	35738	1402435.23	729574.79	-1.74
35655	1400446.31	729770.7	-5.91	35739	1402430.23	729574.79	-1.85
35656	1400441.31	729770.7	-5.87	35740	1402425.23	729574.79	-1.85
35657	1400436.31	729770.7	-5.92	35741	1402420.23	729574.79	-1.89
35658	1400431.31	729770.7	-5.90	35742	1402415.23	729574.79	-1.87
35659	1400426.31	729770.7	-5.75	35743	1402410.23	729574.79	-1.86
35660	1400421.31	729770.7	-5.87	35744	1402405.23	729574.79	-1.82
35661	1400416.31	729770.7	-5.93	35745	1402400.23	729574.79	-1.91
35662	1400411.31	729770.7	-5.81	35746	1402395.23	729574.79	-2.01
35663	1400406.31	729770.7	-5.75	35747	1402390.23	729574.79	-2.24
35664	1400401.31	729770.7	-5.70	35748	1402385.23	729574.79	-2.40
35665	1400396.31	729770.7	-5.67	35749	1402380.23	729574.79	-2.59
35666	1400391.31	729770.7	-5.74	35750	1402375.23	729574.79	-2.75
35667	1400386.31	729770.7	-5.84	35751	1402370.23	729574.79	-2.81
35668	1400381.31	729770.7	-5.85	35752	1402365.23	729574.79	-2.92
35669	1400376.31	729770.7	-5.75	35753	1402360.23	729574.79	-3.05
35670	1400371.31	729770.7	-5.65	35754	1402355.23	729574.79	-3.06
35671	1400366.31	729770.7	-5.64	35755	1402350.23	729574.79	-3.16
35672	1400361.31	729770.7	-5.65	35756	1402345.23	729574.79	-3.13
35673	1400356.31	729770.7	-5.67	35757	1402340.23	729574.79	-3.21
35674	1400351.31	729770.7	-5.66	35758	1402335.23	729574.79	-3.17
35675	1400346.31	729770.7	-5.68	35759	1402330.23	729574.79	-3.13
35676	1400341.31	729770.7	-5.70	35760	1402325.23	729574.79	-3.21
35677	1400336.31	729770.7	-5.61	35761	1402320.23	729574.79	-3.19
35678	1400331.31	729770.7	-5.50	35762	1402315.23	729574.79	-3.29
35679	1400326.31	729770.7	-5.65	35763	1402310.23	729574.79	-3.31
35680	1400321.31	729770.7	-5.73	35764	1402305.23	729574.79	-3.33
35681	1400316.31	729770.7	-5.79	35765	1402300.23	729574.79	-3.33
35682	1400311.31	729770.7	-5.89	35766	1402295.23	729574.79	-3.28
35683	1400306.31	729770.7	-5.67	35767	1402290.23	729574.79	-3.36
35684	1400301.31	729770.7	-5.72	35768	1402285.23	729574.79	-3.41
35685	1400296.31	729770.7	-5.46	35769	1402280.23	729574.79	-3.37
35686	1400291.31	729770.7	-5.63	35770	1402275.23	729574.79	-3.48
35687	1400286.31	729770.7	-5.78	35771	1402270.23	729574.79	-3.43
35688	1400281.31	729770.7	-5.82	35772	1402265.23	729574.79	-3.48
35689	1400276.31	729770.7	-5.84	35773	1402260.23	729574.79	-3.54
35690	1400271.31	729770.7	-5.70	35774	1402255.23	729574.79	-3.48
35691	1400266.31	729770.7	-5.55	35775	1402250.23	729574.79	-3.59
35692	1400261.31	729770.7	-5.60	35776	1402245.23	729574.79	-3.57
35693	1400256.31	729770.7	-5.79	35777	1402240.23	729574.79	-3.61
35694	1400251.31	729770.7	-5.85	35778	1402235.23	729574.79	-3.63
35695	1400246.31	729770.7	-5.95	35779	1402230.23	729574.79	-3.65
35696	1400241.31	729770.7	-5.81	35780	1402225.23	729574.79	-3.70
35697	1400236.31	729770.7	-5.64	35781	1402220.23	729574.79	-3.65
35698	1400231.31	729770.7	-5.65	35782	1402215.23	729574.79	-3.63
35699	1400226.31	729770.7	-5.77	35783	1402210.23	729574.79	-3.74
35700	1400221.31	729770.7	-5.88	35784	1402205.23	729574.79	-3.72

Point	North	East	M.S.L.	Point	North	East	M.S.L.
35785	1402200.23	729574.79	-3.73	35869	1401713.24	729668.14	-4.39
35786	1402195.23	729574.79	-3.80	35870	1401708.24	729668.14	-4.24
35787	1402190.23	729574.79	-3.75	35871	1401703.24	729668.14	-4.38
35788	1402185.23	729574.79	-3.85	35872	1401698.24	729668.14	-4.28
35789	1402180.23	729574.79	-3.82	35873	1401693.24	729668.14	-4.29
35790	1402175.23	729574.79	-3.78	35874	1401688.24	729668.14	-4.32
35791	1402170.23	729574.79	-3.82	35875	1401683.24	729668.14	-4.30
35792	1402165.23	729574.79	-3.83	35876	1401678.24	729668.14	-4.34
35793	1402160.23	729574.79	-3.88	35877	1401673.24	729668.14	-4.35
35794	1402155.23	729574.79	-3.83	35878	1401668.24	729668.14	-4.35
35795	1402150.23	729574.79	-3.84	35879	1401663.24	729668.14	-4.35
35796	1402145.23	729574.79	-3.89	35880	1401658.24	729668.14	-4.35
35797	1402140.23	729574.79	-3.85	35881	1401653.24	729668.14	-4.37
35798	1402135.23	729574.79	-3.89	35882	1401648.24	729668.14	-4.39
35799	1402130.23	729574.79	-3.84	35883	1401643.24	729668.14	-4.33
35800	1402125.23	729574.79	-3.93	35884	1401638.24	729668.14	-4.40
35801	1402120.23	729574.79	-3.86	35885	1401633.24	729668.14	-4.37
35802	1402115.23	729574.79	-3.98	35886	1401628.24	729668.14	-4.44
35803	1402110.23	729574.79	-3.94	35887	1401623.24	729668.14	-4.37
35804	1402105.23	729574.79	-3.93	35888	1401618.24	729668.14	-4.40
35805	1402100.23	729574.79	-3.93	35889	1401613.24	729668.14	-4.44
35806	1402095.23	729574.79	-3.91	35890	1401608.24	729668.14	-4.45
35807	1402090.23	729574.79	-3.98	35891	1401603.24	729668.14	-4.43
35808	1402085.23	729574.79	-4.04	35892	1401598.24	729668.14	-4.45
35809	1402080.23	729574.79	-3.99	35893	1401593.24	729668.14	-4.50
35810	1402075.23	729574.79	-3.99	35894	1401588.24	729668.14	-4.43
35811	1402070.23	729574.79	-3.97	35895	1401583.24	729668.14	-4.49
35812	1402065.23	729574.79	-4.08	35896	1401578.24	729668.14	-4.41
35813	1402060.23	729574.79	-4.01	35897	1401573.24	729668.14	-4.43
35814	1402055.23	729574.79	-4.16	35898	1401568.24	729668.14	-4.50
35815	1402050.23	729574.79	-4.10	35899	1401563.24	729668.14	-4.41
35816	1402045.23	729574.79	-4.02	35900	1401558.24	729668.14	-4.56
35817	1402040.23	729574.79	-4.01	35901	1401553.24	729668.14	-4.49
35818	1402035.23	729574.79	-4.06	35902	1401548.24	729668.14	-4.45
35819	1402030.23	729574.79	-4.04	35903	1401543.24	729668.14	-4.53
35820	1402025.23	729574.79	-3.93	35904	1401538.24	729668.14	-4.51
35821	1402020.23	729574.79	-3.99	35905	1401533.24	729668.14	-4.55
35822	1402015.23	729574.79	-3.90	35906	1401528.24	729668.14	-4.53
35823	1402010.23	729574.79	-3.86	35907	1401523.24	729668.14	-4.60
35824	1402005.23	729574.79	-3.99	35908	1401518.24	729668.14	-4.65
35825	1402000.23	729574.79	-3.96	35909	1401513.24	729668.14	-4.68
35826	1401995.23	729574.79	-4.01	35910	1401508.24	729668.14	-4.71
35827	1401990.23	729574.79	-3.93	35911	1401503.24	729668.14	-4.64
35828	1401985.23	729574.79	-3.97	35912	1401498.24	729668.14	-4.58
35829	1401980.23	729574.79	-3.93	35913	1401493.24	729668.14	-4.65
35830	1401975.23	729574.79	-3.90	35914	1401488.24	729668.14	-4.66
35831	1401970.23	729574.79	-3.95	35915	1401483.24	729668.14	-4.73
35832	1401965.23	729574.79	-3.89	35916	1401478.24	729668.14	-4.74
35833	1401960.23	729574.79	-3.92	35917	1401473.24	729668.14	-4.81
35834	1401955.23	729574.79	-4.01	35918	1401468.24	729668.14	-4.74
35835	1401950.23	729574.79	-3.98	35919	1401463.24	729668.14	-4.72
35836	1401945.23	729574.79	-3.94	35920	1401458.24	729668.14	-4.74
35837	1401940.23	729574.79	-3.93	35921	1401453.24	729668.14	-4.81
35838	1401935.23	729574.79	-4.05	35922	1401448.24	729668.14	-4.73
35839	1401930.23	729574.79	-4.06	35923	1401443.24	729668.14	-4.66
35840	1401925.23	729574.79	-4.03	35924	1401438.24	729668.14	-4.74
35841	1401920.23	729574.79	-4.05	35925	1401433.24	729668.14	-4.86
35842	1401915.23	729574.79	-4.03	35926	1401428.24	729668.14	-4.80
35843	1401910.23	729574.79	-4.03	35927	1401423.24	729668.14	-4.93
35844	1401838.24	729668.14	-4.29	35928	1401418.24	729668.14	-5.02
35845	1401833.24	729668.14	-4.28	35929	1401413.24	729668.14	-5.06
35846	1401828.24	729668.14	-4.28	35930	1401408.24	729668.14	-4.93
35847	1401823.24	729668.14	-4.29	35931	1401403.24	729668.14	-4.86
35848	1401818.24	729668.14	-4.25	35932	1401398.24	729668.14	-4.91
35849	1401813.24	729668.14	-4.24	35933	1401393.24	729668.14	-5.02
35850	1401808.24	729668.14	-4.33	35934	1401388.24	729668.14	-4.96
35851	1401803.24	729668.14	-4.27	35935	1401383.24	729668.14	-5.05
35852	1401798.24	729668.14	-4.29	35936	1401378.24	729668.14	-5.01
35853	1401793.24	729668.14	-4.27	35937	1401373.24	729668.14	-4.98
35854	1401788.24	729668.14	-4.28	35938	1401368.24	729668.14	-4.99
35855	1401783.24	729668.14	-4.24	35939	1401363.24	729668.14	-4.99
35856	1401778.24	729668.14	-4.22	35940	1401358.24	729668.14	-5.08
35857	1401773.24	729668.14	-4.21	35941	1401353.24	729668.14	-5.16
35858	1401768.24	729668.14	-4.24	35942	1401348.24	729668.14	-5.27
35859	1401763.24	729668.14	-4.25	35943	1401343.24	729668.14	-5.18
35860	1401758.24	729668.14	-4.26	35944	1401338.24	729668.14	-5.14
35861	1401753.24	729668.14	-4.20	35945	1401333.24	729668.14	-5.30
35862	1401748.24	729668.14	-4.25	35946	1401328.24	729668.14	-5.29
35863	1401743.24	729668.14	-4.23	35947	1401323.24	729668.14	-5.25
35864	1401738.24	729668.14	-4.23	35948	1401318.24	729668.14	-5.21
35865	1401733.24	729668.14	-4.28	35949	1401313.24	729668.14	-5.17
35866	1401728.24	729668.14	-4.24	35950	1401308.24	729668.14	-5.14
35867	1401723.24	729668.14	-4.28	35951	1401303.24	729668.14	-5.14
35868	1401718.24	729668.14	-4.31	35952	1401298.24	729668.14	-5.27

Point	North	East	M.S.L.	Point	North	East	M.S.L.
35953	1401293.24	729668.14	-5.24	36037	1400873.24	729668.14	-4.68
35954	1401288.24	729668.14	-5.32	36038	1400868.24	729668.14	-4.69
35955	1401283.24	729668.14	-5.23	36039	1400863.24	729668.14	-4.62
35956	1401278.24	729668.14	-5.22	36040	1400858.24	729668.14	-4.68
35957	1401273.24	729668.14	-5.22	36041	1400853.24	729668.14	-4.73
35958	1401268.24	729668.14	-5.12	36042	1400848.24	729668.14	-4.88
35959	1401263.24	729668.14	-5.10	36043	1400843.24	729668.14	-5.02
35960	1401258.24	729668.14	-5.13	36044	1400838.24	729668.14	-5.46
35961	1401253.24	729668.14	-5.15	36045	1400833.24	729668.14	-5.75
35962	1401248.24	729668.14	-5.17	36046	1400828.24	729668.14	-6.05
35963	1401243.24	729668.14	-5.19	36047	1400823.24	729668.14	-6.34
35964	1401238.24	729668.14	-5.21	36048	1400818.24	729668.14	-6.64
35965	1401233.24	729668.14	-5.24	36049	1400813.24	729668.14	-6.68
35966	1401228.24	729668.14	-5.26	36050	1400808.24	729668.14	-6.67
35967	1401223.24	729668.14	-5.28	36051	1400803.24	729668.14	-6.72
35968	1401218.24	729668.14	-5.30	36052	1400798.24	729668.14	-6.79
35969	1401213.24	729668.14	-5.32	36053	1400793.24	729668.14	-6.86
35970	1401208.24	729668.14	-5.40	36054	1400788.24	729668.14	-6.89
35971	1401203.24	729668.14	-5.61	36055	1400783.24	729668.14	-6.99
35972	1401198.24	729668.14	-5.51	36056	1400778.24	729668.14	-6.92
35973	1401193.24	729668.14	-5.55	36057	1400773.24	729668.14	-6.81
35974	1401188.24	729668.14	-5.55	36058	1400768.24	729668.14	-6.82
35975	1401183.24	729668.14	-5.72	36059	1400763.24	729668.14	-6.94
35976	1401178.24	729668.14	-5.58	36060	1400758.24	729668.14	-6.99
35977	1401173.24	729668.14	-5.58	36061	1400753.24	729668.14	-6.90
35978	1401168.24	729668.14	-5.60	36062	1400748.24	729668.14	-6.90
35979	1401163.24	729668.14	-5.70	36063	1400743.24	729668.14	-7.01
35980	1401158.24	729668.14	-5.68	36064	1400738.24	729668.14	-7.03
35981	1401153.24	729668.14	-5.59	36065	1400733.24	729668.14	-7.03
35982	1401148.24	729668.14	-5.62	36066	1400728.24	729668.14	-7.05
35983	1401143.24	729668.14	-5.62	36067	1400723.24	729668.14	-7.10
35984	1401138.24	729668.14	-5.61	36068	1400718.24	729668.14	-6.95
35985	1401133.24	729668.14	-5.61	36069	1400713.24	729668.14	-6.88
35986	1401128.24	729668.14	-5.50	36070	1400708.24	729668.14	-6.99
35987	1401123.24	729668.14	-5.64	36071	1400703.24	729668.14	-6.97
35988	1401118.24	729668.14	-5.65	36072	1400698.24	729668.14	-6.98
35989	1401113.24	729668.14	-5.68	36073	1400693.24	729668.14	-6.92
35990	1401108.24	729668.14	-5.67	36074	1400688.24	729668.14	-6.72
35991	1401103.24	729668.14	-5.74	36075	1400683.24	729668.14	-6.56
35992	1401098.24	729668.14	-5.62	36076	1400678.24	729668.14	-6.44
35993	1401093.24	729668.14	-5.58	36077	1400673.24	729668.14	-6.34
35994	1401088.24	729668.14	-5.72	36078	1400668.24	729668.14	-6.25
35995	1401083.24	729668.14	-5.88	36079	1400663.24	729668.14	-6.22
35996	1401078.24	729668.14	-5.59	36080	1400658.24	729668.14	-6.24
35997	1401073.24	729668.14	-5.79	36081	1400653.24	729668.14	-6.15
35998	1401068.24	729668.14	-5.66	36082	1400648.24	729668.14	-6.21
35999	1401063.24	729668.14	-5.72	36083	1400643.24	729668.14	-5.99
36000	1401058.24	729668.14	-5.62	36084	1400638.24	729668.14	-6.07
36001	1401053.24	729668.14	-5.63	36085	1400633.24	729668.14	-5.84
36002	1401048.24	729668.14	-5.63	36086	1400628.24	729668.14	-5.88
36003	1401043.24	729668.14	-5.66	36087	1400623.24	729668.14	-5.84
36004	1401038.24	729668.14	-5.69	36088	1400618.24	729668.14	-5.90
36005	1401033.24	729668.14	-5.61	36089	1400613.24	729668.14	-5.84
36006	1401028.24	729668.14	-5.73	36090	1400608.24	729668.14	-5.80
36007	1401023.24	729668.14	-5.71	36091	1400603.24	729668.14	-5.79
36008	1401018.24	729668.14	-5.68	36092	1400598.24	729668.14	-5.80
36009	1401013.24	729668.14	-5.66	36093	1400593.24	729668.14	-5.73
36010	1401008.24	729668.14	-5.63	36094	1400588.24	729668.14	-5.78
36011	1401003.24	729668.14	-5.61	36095	1400583.24	729668.14	-5.80
36012	1400998.24	729668.14	-5.58	36096	1400578.24	729668.14	-5.77
36013	1400993.24	729668.14	-5.56	36097	1400573.24	729668.14	-5.68
36014	1400988.24	729668.14	-5.54	36098	1400568.24	729668.14	-5.85
36015	1400983.24	729668.14	-5.51	36099	1400563.24	729668.14	-5.54
36016	1400978.24	729668.14	-5.52	36100	1400558.24	729668.14	-5.75
36017	1400973.24	729668.14	-5.61	36101	1400553.24	729668.14	-5.60
36018	1400968.24	729668.14	-5.54	36102	1400548.24	729668.14	-5.68
36019	1400963.24	729668.14	-5.53	36103	1400543.24	729668.14	-5.73
36020	1400958.24	729668.14	-5.51	36104	1400538.24	729668.14	-5.75
36021	1400953.24	729668.14	-5.53	36105	1400533.24	729668.14	-5.77
36022	1400948.24	729668.14	-5.53	36106	1400528.24	729668.14	-5.79
36023	1400943.24	729668.14	-5.50	36107	1400523.24	729668.14	-5.81
36024	1400938.24	729668.14	-5.47	36108	1400518.24	729668.14	-5.83
36025	1400933.24	729668.14	-5.38	36109	1400513.24	729668.14	-5.85
36026	1400928.24	729668.14	-5.22	36110	1400508.24	729668.14	-5.86
36027	1400923.24	729668.14	-5.23	36111	1400503.24	729668.14	-5.88
36028	1400918.24	729668.14	-5.05	36112	1400498.24	729668.14	-5.90
36029	1400913.24	729668.14	-5.09	36113	1400493.24	729668.14	-5.92
36030	1400908.24	729668.14	-5.05	36114	1400488.24	729668.14	-5.94
36031	1400903.24	729668.14	-5.00	36115	1400483.24	729668.14	-5.96
36032	1400898.24	729668.14	-4.96	36116	1400478.24	729668.14	-5.98
36033	1400893.24	729668.14	-4.84	36117	1400473.24	729668.14	-6.00
36034	1400888.24	729668.14	-4.88	36118	1400468.24	729668.14	-6.00
36035	1400883.24	729668.14	-4.85	36119	1400463.24	729668.14	-6.05
36036	1400878.24	729668.14	-4.65	36120	1400458.24	729668.14	-6.07

Point	North	East	M.S.L.	Point	North	East	M.S.L.
36121	1400453.24	729668.14	-6.15	36205	1402437.77	729467.25	2.03
36122	1400448.24	729668.14	-6.13	36206	1402432.77	729467.25	2.16
36123	1400443.24	729668.14	-6.11	36207	1402427.77	729467.25	2.19
36124	1400438.24	729668.14	-6.18	36208	1402422.77	729467.25	1.78
36125	1400433.24	729668.14	-6.24	36209	1402417.77	729467.25	1.18
36126	1400428.24	729668.14	-6.16	36210	1402412.77	729467.25	-0.27
36127	1400423.24	729668.14	-6.13	36211	1402407.77	729467.25	-1.52
36128	1400418.24	729668.14	-6.08	36212	1402402.77	729467.25	-1.65
36129	1400413.24	729668.14	-6.26	36213	1402397.77	729467.25	-1.78
36130	1400408.24	729668.14	-6.31	36214	1402392.77	729467.25	-1.86
36131	1400403.24	729668.14	-6.14	36215	1402387.77	729467.25	-2.12
36132	1400398.24	729668.14	-6.10	36216	1402382.77	729467.25	-2.39
36133	1400393.24	729668.14	-6.03	36217	1402377.77	729467.25	-2.55
36134	1400388.24	729668.14	-5.97	36218	1402372.77	729467.25	-2.69
36135	1400383.24	729668.14	-6.05	36219	1402367.77	729467.25	-2.80
36136	1400378.24	729668.14	-5.94	36220	1402362.77	729467.25	-2.89
36137	1400373.24	729668.14	-5.91	36221	1402357.77	729467.25	-2.96
36138	1400368.24	729668.14	-5.87	36222	1402352.77	729467.25	-3.02
36139	1400363.24	729668.14	-5.79	36223	1402347.77	729467.25	-3.03
36140	1400358.24	729668.14	-5.86	36224	1402342.77	729467.25	-3.10
36141	1400353.24	729668.14	-5.80	36225	1402337.77	729467.25	-3.15
36142	1400348.24	729668.14	-5.87	36226	1402332.77	729467.25	-3.13
36143	1400343.24	729668.14	-5.87	36227	1402327.77	729467.25	-3.15
36144	1400338.24	729668.14	-5.83	36228	1402322.77	729467.25	-3.16
36145	1400333.24	729668.14	-5.82	36229	1402317.77	729467.25	-3.26
36146	1400328.24	729668.14	-5.89	36230	1402312.77	729467.25	-3.18
36147	1400323.24	729668.14	-5.99	36231	1402307.77	729467.25	-3.27
36148	1400318.24	729668.14	-6.10	36232	1402302.77	729467.25	-3.22
36149	1400313.24	729668.14	-6.22	36233	1402297.77	729467.25	-3.35
36150	1400308.24	729668.14	-6.06	36234	1402292.77	729467.25	-3.32
36151	1400303.24	729668.14	-6.03	36235	1402287.77	729467.25	-3.35
36152	1400298.24	729668.14	-6.03	36236	1402282.77	729467.25	-3.41
36153	1400293.24	729668.14	-6.02	36237	1402277.77	729467.25	-3.36
36154	1400288.24	729668.14	-6.10	36238	1402272.77	729467.25	-3.38
36155	1400283.24	729668.14	-5.99	36239	1402267.77	729467.25	-3.43
36156	1400278.24	729668.14	-6.08	36240	1402262.77	729467.25	-3.38
36157	1400273.24	729668.14	-5.87	36241	1402257.77	729467.25	-3.53
36158	1400268.24	729668.14	-6.22	36242	1402252.77	729467.25	-3.50
36159	1400263.24	729668.14	-5.82	36243	1402247.77	729467.25	-3.51
36160	1400258.24	729668.14	-5.94	36244	1402242.77	729467.25	-3.54
36161	1400253.24	729668.14	-5.98	36245	1402237.77	729467.25	-3.59
36162	1400248.24	729668.14	-6.05	36246	1402232.77	729467.25	-3.56
36163	1400243.24	729668.14	-6.06	36247	1402227.77	729467.25	-3.58
36164	1400238.24	729668.14	-6.00	36248	1402222.77	729467.25	-3.62
36165	1400233.24	729668.14	-6.10	36249	1402217.77	729467.25	-3.70
36166	1400228.24	729668.14	-6.05	36250	1402212.77	729467.25	-3.64
36167	1400223.24	729668.14	-6.05	36251	1402207.77	729467.25	-3.71
36168	1400218.24	729668.14	-5.97	36252	1402202.77	729467.25	-3.75
36169	1400213.24	729668.14	-6.01	36253	1402197.77	729467.25	-3.78
36170	1400208.24	729668.14	-6.06	36254	1402192.77	729467.25	-3.75
36171	1400203.24	729668.14	-5.99	36255	1402187.77	729467.25	-3.86
36172	1400198.24	729668.14	-6.06	36256	1402182.77	729467.25	-3.77
36173	1400193.24	729668.14	-5.97	36257	1402177.77	729467.25	-3.78
36174	1400188.24	729668.14	-6.09	36258	1402172.77	729467.25	-3.78
36175	1401905.23	729574.79	-4.06	36259	1402167.77	729467.25	-3.82
36176	1401900.23	729574.79	-4.03	36260	1402162.77	729467.25	-3.93
36177	1401895.23	729574.79	-4.04	36261	1402157.77	729467.25	-3.87
36178	1401890.23	729574.79	-4.06	36262	1402152.77	729467.25	-3.89
36179	1401885.23	729574.79	-4.12	36263	1402147.77	729467.25	-3.89
36180	1401880.23	729574.79	-4.10	36264	1402142.77	729467.25	-3.99
36181	1401875.23	729574.79	-4.08	36265	1402137.77	729467.25	-3.94
36182	1401870.23	729574.79	-4.09	36266	1402132.77	729467.25	-3.92
36183	1401865.23	729574.79	-4.04	36267	1402127.77	729467.25	-3.95
36184	1401860.23	729574.79	-4.17	36268	1402122.77	729467.25	-3.97
36185	1401855.23	729574.79	-4.18	36269	1402117.77	729467.25	-3.92
36186	1401850.23	729574.79	-4.24	36270	1402112.77	729467.25	-3.96
36187	1401845.23	729574.79	-4.29	36271	1402107.77	729467.25	-3.92
36188	1402522.77	729467.25	2.55	36272	1402102.77	729467.25	-4.00
36189	1402517.77	729467.25	2.42	36273	1402097.77	729467.25	-3.97
36190	1402512.77	729467.25	2.29	36274	1402092.77	729467.25	-4.02
36191	1402507.77	729467.25	2.15	36275	1402087.77	729467.25	-4.03
36192	1402502.77	729467.25	2.08	36276	1402082.77	729467.25	-3.92
36193	1402497.77	729467.25	2.02	36277	1402077.77	729467.25	-4.03
36194	1402492.77	729467.25	2.00	36278	1402072.77	729467.25	-3.99
36195	1402487.77	729467.25	2.00	36279	1402067.77	729467.25	-3.97
36196	1402482.77	729467.25	2.02	36280	1402062.77	729467.25	-4.00
36197	1402477.77	729467.25	1.98	36281	1402057.77	729467.25	-3.94
36198	1402472.77	729467.25	1.93	36282	1402052.77	729467.25	-3.95
36199	1402467.77	729467.25	1.89	36283	1402047.77	729467.25	-3.97
36200	1402462.77	729467.25	1.86	36284	1402042.77	729467.25	-3.99
36201	1402457.77	729467.25	1.87	36285	1402037.77	729467.25	-3.96
36202	1402452.77	729467.25	1.82	36286	1402032.77	729467.25	-3.96
36203	1402447.77	729467.25	1.78	36287	1402027.77	729467.25	-3.95
36204	1402442.77	729467.25	1.85	36288	1402022.77	729467.25	-3.98

Point	North	East	M.S.L.	Point	North	East	M.S.L.
36289	1402017.77	729467.25	-3.97	36373	1401545.23	729574.79	-4.46
36290	1402012.77	729467.25	-4.00	36374	1401540.23	729574.79	-4.46
36291	1402007.77	729467.25	-3.96	36375	1401535.23	729574.79	-4.43
36292	1402002.77	729467.25	-3.94	36376	1401530.23	729574.79	-4.48
36293	1401997.77	729467.25	-3.92	36377	1401525.23	729574.79	-4.51
36294	1401992.77	729467.25	-3.95	36378	1401520.23	729574.79	-4.54
36295	1401987.77	729467.25	-3.91	36379	1401515.23	729574.79	-4.58
36296	1401982.77	729467.25	-3.97	36380	1401510.23	729574.79	-4.57
36297	1401977.77	729467.25	-3.92	36381	1401505.23	729574.79	-4.54
36298	1401972.77	729467.25	-4.00	36382	1401500.23	729574.79	-4.51
36299	1401967.77	729467.25	-4.05	36383	1401495.23	729574.79	-4.56
36300	1401962.77	729467.25	-4.12	36384	1401490.23	729574.79	-4.61
36301	1401957.77	729467.25	-4.06	36385	1401485.23	729574.79	-4.66
36302	1401952.77	729467.25	-4.12	36386	1401480.23	729574.79	-4.63
36303	1401947.77	729467.25	-4.13	36387	1401475.23	729574.79	-4.59
36304	1401942.77	729467.25	-4.09	36388	1401470.23	729574.79	-4.69
36305	1401937.77	729467.25	-4.07	36389	1401465.23	729574.79	-4.72
36306	1401932.77	729467.25	-4.11	36390	1401460.23	729574.79	-4.67
36307	1401927.77	729467.25	-4.13	36391	1401455.23	729574.79	-4.66
36308	1401922.77	729467.25	-4.12	36392	1401450.23	729574.79	-4.65
36309	1401917.77	729467.25	-4.11	36393	1401445.23	729574.79	-4.62
36310	1401912.77	729467.25	-4.21	36394	1401440.23	729574.79	-4.75
36311	1401907.77	729467.25	-4.20	36395	1401435.23	729574.79	-4.75
36312	1401902.77	729467.25	-4.19	36396	1401430.23	729574.79	-4.65
36313	1401897.77	729467.25	-4.23	36397	1401425.23	729574.79	-4.69
36314	1401840.23	729574.79	-4.32	36398	1401420.23	729574.79	-4.70
36315	1401835.23	729574.79	-4.31	36399	1401415.23	729574.79	-4.76
36316	1401830.23	729574.79	-4.35	36400	1401410.23	729574.79	-4.69
36317	1401825.23	729574.79	-4.33	36401	1401405.23	729574.79	-4.84
36318	1401820.23	729574.79	-4.32	36402	1401400.23	729574.79	-4.78
36319	1401815.23	729574.79	-4.31	36403	1401395.23	729574.79	-4.84
36320	1401810.23	729574.79	-4.30	36404	1401390.23	729574.79	-4.88
36321	1401805.23	729574.79	-4.38	36405	1401385.23	729574.79	-4.83
36322	1401800.23	729574.79	-4.33	36406	1401380.23	729574.79	-4.78
36323	1401795.23	729574.79	-4.34	36407	1401375.23	729574.79	-4.73
36324	1401790.23	729574.79	-4.30	36408	1401370.23	729574.79	-4.74
36325	1401785.23	729574.79	-4.26	36409	1401365.23	729574.79	-4.79
36326	1401780.23	729574.79	-4.24	36410	1401360.23	729574.79	-4.86
36327	1401775.23	729574.79	-4.24	36411	1401355.23	729574.79	-4.95
36328	1401770.23	729574.79	-4.33	36412	1401350.23	729574.79	-4.97
36329	1401765.23	729574.79	-4.35	36413	1401345.23	729574.79	-4.96
36330	1401760.23	729574.79	-4.36	36414	1401340.23	729574.79	-4.98
36331	1401755.23	729574.79	-4.38	36415	1401335.23	729574.79	-5.01
36332	1401750.23	729574.79	-4.36	36416	1401330.23	729574.79	-5.01
36333	1401745.23	729574.79	-4.29	36417	1401325.23	729574.79	-4.98
36334	1401740.23	729574.79	-4.27	36418	1401320.23	729574.79	-4.87
36335	1401735.23	729574.79	-4.38	36419	1401315.23	729574.79	-5.02
36336	1401730.23	729574.79	-4.39	36420	1401310.23	729574.79	-5.28
36337	1401725.23	729574.79	-4.44	36421	1401305.23	729574.79	-5.36
36338	1401720.23	729574.79	-4.41	36422	1401300.23	729574.79	-5.34
36339	1401715.23	729574.79	-4.40	36423	1401295.23	729574.79	-5.15
36340	1401710.23	729574.79	-4.41	36424	1401290.23	729574.79	-5.03
36341	1401705.23	729574.79	-4.41	36425	1401285.23	729574.79	-5.24
36342	1401700.23	729574.79	-4.36	36426	1401280.23	729574.79	-5.47
36343	1401695.23	729574.79	-4.30	36427	1401275.23	729574.79	-5.29
36344	1401690.23	729574.79	-4.40	36428	1401270.23	729574.79	-5.31
36345	1401685.23	729574.79	-4.36	36429	1401265.23	729574.79	-5.53
36346	1401680.23	729574.79	-4.40	36430	1401260.23	729574.79	-5.33
36347	1401675.23	729574.79	-4.40	36431	1401255.23	729574.79	-5.24
36348	1401670.23	729574.79	-4.41	36432	1401250.23	729574.79	-5.46
36349	1401665.23	729574.79	-4.45	36433	1401245.23	729574.79	-5.72
36350	1401660.23	729574.79	-4.38	36434	1401240.23	729574.79	-5.67
36351	1401655.23	729574.79	-4.35	36435	1401235.23	729574.79	-5.28
36352	1401650.23	729574.79	-4.34	36436	1401230.23	729574.79	-5.37
36353	1401645.23	729574.79	-4.35	36437	1401225.23	729574.79	-5.52
36354	1401640.23	729574.79	-4.39	36438	1401220.23	729574.79	-5.50
36355	1401635.23	729574.79	-4.44	36439	1401215.23	729574.79	-5.53
36356	1401630.23	729574.79	-4.39	36440	1401210.23	729574.79	-5.54
36357	1401625.23	729574.79	-4.37	36441	1401205.23	729574.79	-5.53
36358	1401620.23	729574.79	-4.39	36442	1401200.23	729574.79	-5.53
36359	1401615.23	729574.79	-4.40	36443	1401195.23	729574.79	-5.65
36360	1401610.23	729574.79	-4.38	36444	1401190.23	729574.79	-5.80
36361	1401605.23	729574.79	-4.36	36445	1401185.23	729574.79	-5.62
36362	1401600.23	729574.79	-4.42	36446	1401180.23	729574.79	-5.74
36363	1401595.23	729574.79	-4.39	36447	1401175.23	729574.79	-5.60
36364	1401590.23	729574.79	-4.33	36448	1401170.23	729574.79	-5.62
36365	1401585.23	729574.79	-4.32	36449	1401165.23	729574.79	-5.61
36366	1401580.23	729574.79	-4.36	36450	1401160.23	729574.79	-5.69
36367	1401575.23	729574.79	-4.40	36451	1401155.23	729574.79	-5.76
36368	1401570.23	729574.79	-4.43	36452	1401150.23	729574.79	-5.85
36369	1401565.23	729574.79	-4.47	36453	1401145.23	729574.79	-5.73
36370	1401560.23	729574.79	-4.50	36454	1401140.23	729574.79	-5.74
36371	1401555.23	729574.79	-4.45	36455	1401135.23	729574.79	-5.83
36372	1401550.23	729574.79	-4.49	36456	1401130.23	729574.79	-5.88

Point	North	East	M.S.L.	Point	North	East	M.S.L.
36457	1401125.23	729574.79	-5.72	36541	1400705.23	729574.79	-5.10
36458	1401120.23	729574.79	-5.69	36542	1400700.23	729574.79	-5.16
36459	1401115.23	729574.79	-5.77	36543	1400695.23	729574.79	-5.42
36460	1401110.23	729574.79	-5.84	36544	1400690.23	729574.79	-5.64
36461	1401105.23	729574.79	-5.83	36545	1400685.23	729574.79	-5.75
36462	1401100.23	729574.79	-5.83	36546	1400680.23	729574.79	-5.77
36463	1401095.23	729574.79	-5.92	36547	1400675.23	729574.79	-5.98
36464	1401090.23	729574.79	-6.05	36548	1400670.23	729574.79	-6.24
36465	1401085.23	729574.79	-5.87	36549	1400665.23	729574.79	-6.43
36466	1401080.23	729574.79	-5.72	36550	1400660.23	729574.79	-6.58
36467	1401075.23	729574.79	-5.82	36551	1400655.23	729574.79	-6.72
36468	1401070.23	729574.79	-5.88	36552	1400650.23	729574.79	-6.73
36469	1401065.23	729574.79	-5.84	36553	1400645.23	729574.79	-6.73
36470	1401060.23	729574.79	-5.82	36554	1400640.23	729574.79	-6.73
36471	1401055.23	729574.79	-5.82	36555	1400635.23	729574.79	-6.73
36472	1401050.23	729574.79	-5.95	36556	1400630.23	729574.79	-6.77
36473	1401045.23	729574.79	-5.81	36557	1400625.23	729574.79	-6.88
36474	1401040.23	729574.79	-5.80	36558	1400620.23	729574.79	-7.01
36475	1401035.23	729574.79	-5.75	36559	1400615.23	729574.79	-7.02
36476	1401030.23	729574.79	-5.85	36560	1400610.23	729574.79	-6.98
36477	1401025.23	729574.79	-5.90	36561	1400605.23	729574.79	-6.99
36478	1401020.23	729574.79	-5.87	36562	1400600.23	729574.79	-7.08
36479	1401015.23	729574.79	-5.90	36563	1400595.23	729574.79	-7.15
36480	1401010.23	729574.79	-5.88	36564	1400590.23	729574.79	-7.16
36481	1401005.23	729574.79	-5.90	36565	1400585.23	729574.79	-7.16
36482	1401000.23	729574.79	-5.83	36566	1400580.23	729574.79	-7.16
36483	1400995.23	729574.79	-5.82	36567	1400575.23	729574.79	-7.16
36484	1400990.23	729574.79	-5.87	36568	1400570.23	729574.79	-7.21
36485	1400985.23	729574.79	-5.88	36569	1400565.23	729574.79	-7.19
36486	1400980.23	729574.79	-5.82	36570	1400560.23	729574.79	-6.71
36487	1400975.23	729574.79	-5.76	36571	1400555.23	729574.79	-6.63
36488	1400970.23	729574.79	-5.77	36572	1400550.23	729574.79	-6.64
36489	1400965.23	729574.79	-5.82	36573	1400545.23	729574.79	-6.60
36490	1400960.23	729574.79	-5.87	36574	1400540.23	729574.79	-6.47
36491	1400955.23	729574.79	-5.87	36575	1400535.23	729574.79	-6.41
36492	1400950.23	729574.79	-5.79	36576	1400530.23	729574.79	-6.42
36493	1400945.23	729574.79	-5.68	36577	1400525.23	729574.79	-6.36
36494	1400940.23	729574.79	-5.70	36578	1400520.23	729574.79	-6.35
36495	1400935.23	729574.79	-5.77	36579	1400515.23	729574.79	-6.38
36496	1400930.23	729574.79	-5.81	36580	1400510.23	729574.79	-6.25
36497	1400925.23	729574.79	-5.80	36581	1400505.23	729574.79	-6.43
36498	1400920.23	729574.79	-5.75	36582	1400500.23	729574.79	-6.21
36499	1400915.23	729574.79	-5.68	36583	1400495.23	729574.79	-6.22
36500	1400910.23	729574.79	-5.79	36584	1400490.23	729574.79	-6.23
36501	1400905.23	729574.79	-5.76	36585	1400485.23	729574.79	-6.22
36502	1400900.23	729574.79	-5.75	36586	1400480.23	729574.79	-6.34
36503	1400895.23	729574.79	-5.73	36587	1400475.23	729574.79	-6.30
36504	1400890.23	729574.79	-5.70	36588	1400470.23	729574.79	-6.27
36505	1400885.23	729574.79	-5.76	36589	1400465.23	729574.79	-6.24
36506	1400880.23	729574.79	-5.73	36590	1400460.23	729574.79	-6.21
36507	1400875.23	729574.79	-5.72	36591	1400455.23	729574.79	-6.17
36508	1400870.23	729574.79	-5.76	36592	1400450.23	729574.79	-6.14
36509	1400865.23	729574.79	-5.70	36593	1400445.23	729574.79	-6.11
36510	1400860.23	729574.79	-5.64	36594	1400440.23	729574.79	-6.08
36511	1400855.23	729574.79	-5.61	36595	1400435.23	729574.79	-6.04
36512	1400850.23	729574.79	-5.61	36596	1400430.23	729574.79	-6.01
36513	1400845.23	729574.79	-5.57	36597	1400425.23	729574.79	-5.98
36514	1400840.23	729574.79	-5.50	36598	1400420.23	729574.79	-5.94
36515	1400835.23	729574.79	-5.42	36599	1400415.23	729574.79	-5.91
36516	1400830.23	729574.79	-5.35	36600	1400410.23	729574.79	-5.74
36517	1400825.23	729574.79	-5.42	36601	1400405.23	729574.79	-5.75
36518	1400820.23	729574.79	-5.21	36602	1400400.23	729574.79	-5.73
36519	1400815.23	729574.79	-5.28	36603	1400395.23	729574.79	-5.70
36520	1400810.23	729574.79	-5.19	36604	1400390.23	729574.79	-5.69
36521	1400805.23	729574.79	-5.15	36605	1400385.23	729574.79	-5.68
36522	1400800.23	729574.79	-5.07	36606	1400380.23	729574.79	-5.67
36523	1400795.23	729574.79	-5.06	36607	1400375.23	729574.79	-5.65
36524	1400790.23	729574.79	-5.11	36608	1400370.23	729574.79	-5.64
36525	1400785.23	729574.79	-5.07	36609	1400365.23	729574.79	-5.63
36526	1400780.23	729574.79	-4.87	36610	1400360.23	729574.79	-5.67
36527	1400775.23	729574.79	-4.93	36611	1400355.23	729574.79	-5.66
36528	1400770.23	729574.79	-5.04	36612	1400350.23	729574.79	-5.61
36529	1400765.23	729574.79	-5.03	36613	1400345.23	729574.79	-5.57
36530	1400760.23	729574.79	-4.91	36614	1400340.23	729574.79	-5.60
36531	1400755.23	729574.79	-4.86	36615	1400335.23	729574.79	-5.64
36532	1400750.23	729574.79	-4.88	36616	1400330.23	729574.79	-5.68
36533	1400745.23	729574.79	-4.88	36617	1400325.23	729574.79	-5.72
36534	1400740.23	729574.79	-4.95	36618	1400320.23	729574.79	-5.76
36535	1400735.23	729574.79	-4.93	36619	1400315.23	729574.79	-5.79
36536	1400730.23	729574.79	-4.90	36620	1400310.23	729574.79	-5.70
36537	1400725.23	729574.79	-4.84	36621	1400305.23	729574.79	-5.69
36538	1400720.23	729574.79	-4.90	36622	1400300.23	729574.79	-5.75
36539	1400715.23	729574.79	-4.98	36623	1400295.23	729574.79	-5.84
36540	1400710.23	729574.79	-5.05	36624	1400290.23	729574.79	-5.72

Point	North	East	M.S.L.	Point	North	East	M.S.L.
36625	1400285.23	729574.79	-5.71	36709	1402276.49	729368.08	-3.41
36626	1400280.23	729574.79	-5.71	36710	1402271.49	729368.08	-3.45
36627	1400275.23	729574.79	-5.80	36711	1402266.49	729368.08	-3.43
36628	1400270.23	729574.79	-5.81	36712	1402261.49	729368.08	-3.36
36629	1400265.23	729574.79	-5.81	36713	1402256.49	729368.08	-3.35
36630	1400260.23	729574.79	-5.86	36714	1402251.49	729368.08	-3.23
36631	1400255.23	729574.79	-5.90	36715	1402246.49	729368.08	-3.31
36632	1400250.23	729574.79	-5.90	36716	1402241.49	729368.08	-3.32
36633	1400245.23	729574.79	-5.98	36717	1402236.49	729368.08	-3.30
36634	1400240.23	729574.79	-5.97	36718	1402231.49	729368.08	-3.35
36635	1400235.23	729574.79	-5.90	36719	1402226.49	729368.08	-3.41
36636	1400230.23	729574.79	-5.93	36720	1402221.49	729368.08	-3.42
36637	1400225.23	729574.79	-6.14	36721	1402216.49	729368.08	-3.47
36638	1400220.23	729574.79	-6.19	36722	1402211.49	729368.08	-3.55
36639	1400215.23	729574.79	-6.06	36723	1402206.49	729368.08	-3.73
36640	1400210.23	729574.79	-6.13	36724	1402201.49	729368.08	-3.68
36641	1400205.23	729574.79	-6.20	36725	1402196.49	729368.08	-3.75
36642	1400200.23	729574.79	-6.22	36726	1402191.49	729368.08	-3.73
36643	1400195.23	729574.79	-6.24	36727	1402186.49	729368.08	-3.81
36644	1400190.23	729574.79	-6.27	36728	1402181.49	729368.08	-3.82
36645	1401892.77	729467.25	-4.29	36729	1402176.49	729368.08	-3.76
36646	1401887.77	729467.25	-4.33	36730	1402171.49	729368.08	-3.86
36647	1401882.77	729467.25	-4.29	36731	1402166.49	729368.08	-3.83
36648	1401877.77	729467.25	-4.32	36732	1402161.49	729368.08	-3.81
36649	1401872.77	729467.25	-4.36	36733	1402156.49	729368.08	-3.92
36650	1401867.77	729467.25	-4.31	36734	1402151.49	729368.08	-3.87
36651	1401862.77	729467.25	-4.35	36735	1402146.49	729368.08	-3.97
36652	1401857.77	729467.25	-4.30	36736	1402141.49	729368.08	-3.96
36653	1401852.77	729467.25	-4.35	36737	1402136.49	729368.08	-4.01
36654	1401847.77	729467.25	-4.33	36738	1402131.49	729368.08	-3.96
36655	1402546.49	729368.08	2.23	36739	1402126.49	729368.08	-4.03
36656	1402541.49	729368.08	2.42	36740	1402121.49	729368.08	-4.05
36657	1402536.49	729368.08	2.41	36741	1402116.49	729368.08	-4.08
36658	1402531.49	729368.08	2.24	36742	1402111.49	729368.08	-3.98
36659	1402526.49	729368.08	2.24	36743	1402106.49	729368.08	-4.11
36660	1402521.49	729368.08	2.21	36744	1402101.49	729368.08	-4.13
36661	1402516.49	729368.08	2.24	36745	1402096.49	729368.08	-4.15
36662	1402511.49	729368.08	2.32	36746	1402091.49	729368.08	-4.06
36663	1402506.49	729368.08	2.32	36747	1402086.49	729368.08	-4.06
36664	1402501.49	729368.08	2.34	36748	1402081.49	729368.08	-4.17
36665	1402496.49	729368.08	2.36	36749	1402076.49	729368.08	-4.20
36666	1402491.49	729368.08	2.31	36750	1402071.49	729368.08	-4.17
36667	1402486.49	729368.08	2.24	36751	1402066.49	729368.08	-4.19
36668	1402481.49	729368.08	2.12	36752	1402061.49	729368.08	-4.16
36669	1402476.49	729368.08	1.95	36753	1402056.49	729368.08	-4.23
36670	1402471.49	729368.08	1.77	36754	1402051.49	729368.08	-4.22
36671	1402466.49	729368.08	1.63	36755	1402046.49	729368.08	-4.26
36672	1402461.49	729368.08	1.20	36756	1402041.49	729368.08	-4.18
36673	1402456.49	729368.08	0.63	36757	1402036.49	729368.08	-4.27
36674	1402451.49	729368.08	-0.01	36758	1402031.49	729368.08	-4.32
36675	1402446.49	729368.08	-0.71	36759	1402026.49	729368.08	-4.19
36676	1402441.49	729368.08	-0.95	36760	1402021.49	729368.08	-4.19
36677	1402436.49	729368.08	-1.18	36761	1402016.49	729368.08	-4.16
36678	1402431.49	729368.08	-1.39	36762	1402011.49	729368.08	-4.26
36679	1402426.49	729368.08	-1.49	36763	1402006.49	729368.08	-4.21
36680	1402421.49	729368.08	-1.39	36764	1402001.49	729368.08	-4.24
36681	1402416.49	729368.08	-1.64	36765	1401996.49	729368.08	-4.17
36682	1402411.49	729368.08	-2.01	36766	1401991.49	729368.08	-4.15
36683	1402406.49	729368.08	-2.34	36767	1401986.49	729368.08	-4.16
36684	1402401.49	729368.08	-2.53	36768	1401981.49	729368.08	-4.13
36685	1402396.49	729368.08	-2.60	36769	1401976.49	729368.08	-4.17
36686	1402391.49	729368.08	-2.85	36770	1401971.49	729368.08	-4.07
36687	1402386.49	729368.08	-2.88	36771	1401966.49	729368.08	-4.08
36688	1402381.49	729368.08	-2.98	36772	1401961.49	729368.08	-4.05
36689	1402376.49	729368.08	-3.10	36773	1401956.49	729368.08	-4.12
36690	1402371.49	729368.08	-3.09	36774	1401951.49	729368.08	-4.10
36691	1402366.49	729368.08	-3.08	36775	1401946.49	729368.08	-4.06
36692	1402361.49	729368.08	-3.13	36776	1401941.49	729368.08	-4.08
36693	1402356.49	729368.08	-3.13	36777	1401936.49	729368.08	-4.01
36694	1402351.49	729368.08	-3.12	36778	1401931.49	729368.08	-4.00
36695	1402346.49	729368.08	-3.20	36779	1401926.49	729368.08	-4.06
36696	1402341.49	729368.08	-3.15	36780	1401921.49	729368.08	-3.98
36697	1402336.49	729368.08	-3.19	36781	1401842.77	729467.25	-4.32
36698	1402331.49	729368.08	-3.32	36782	1401837.77	729467.25	-4.49
36699	1402326.49	729368.08	-3.28	36783	1401832.77	729467.25	-4.39
36700	1402321.49	729368.08	-3.25	36784	1401827.77	729467.25	-4.41
36701	1402316.49	729368.08	-3.25	36785	1401822.77	729467.25	-4.37
36702	1402311.49	729368.08	-3.31	36786	1401817.77	729467.25	-4.31
36703	1402306.49	729368.08	-3.40	36787	1401812.77	729467.25	-4.36
36704	1402301.49	729368.08	-3.33	36788	1401807.77	729467.25	-4.45
36705	1402296.49	729368.08	-3.43	36789	1401802.77	729467.25	-4.42
36706	1402291.49	729368.08	-3.44	36790	1401797.77	729467.25	-4.45
36707	1402286.49	729368.08	-3.50	36791	1401792.77	729467.25	-4.49
36708	1402281.49	729368.08	-3.42	36792	1401787.77	729467.25	-4.39

Point	North	East	M.S.L.	Point	North	East	M.S.L.
36793	1401782.77	729467.25	-4.38	36877	1401362.77	729467.25	-5.00
36794	1401777.77	729467.25	-4.39	36878	1401357.77	729467.25	-4.85
36795	1401772.77	729467.25	-4.36	36879	1401352.77	729467.25	-4.85
36796	1401767.77	729467.25	-4.55	36880	1401347.77	729467.25	-4.86
36797	1401762.77	729467.25	-4.44	36881	1401342.77	729467.25	-4.81
36798	1401757.77	729467.25	-4.56	36882	1401337.77	729467.25	-4.84
36799	1401752.77	729467.25	-4.51	36883	1401332.77	729467.25	-4.89
36800	1401747.77	729467.25	-4.47	36884	1401327.77	729467.25	-4.98
36801	1401742.77	729467.25	-4.59	36885	1401322.77	729467.25	-4.95
36802	1401737.77	729467.25	-4.49	36886	1401317.77	729467.25	-4.92
36803	1401732.77	729467.25	-4.45	36887	1401312.77	729467.25	-4.92
36804	1401727.77	729467.25	-4.50	36888	1401307.77	729467.25	-4.91
36805	1401722.77	729467.25	-4.52	36889	1401302.77	729467.25	-4.91
36806	1401717.77	729467.25	-4.55	36890	1401297.77	729467.25	-4.97
36807	1401712.77	729467.25	-4.56	36891	1401292.77	729467.25	-4.95
36808	1401707.77	729467.25	-4.61	36892	1401287.77	729467.25	-4.92
36809	1401702.77	729467.25	-4.65	36893	1401282.77	729467.25	-4.88
36810	1401697.77	729467.25	-4.56	36894	1401277.77	729467.25	-4.93
36811	1401692.77	729467.25	-4.60	36895	1401272.77	729467.25	-5.02
36812	1401687.77	729467.25	-4.60	36896	1401267.77	729467.25	-4.97
36813	1401682.77	729467.25	-4.61	36897	1401262.77	729467.25	-4.99
36814	1401677.77	729467.25	-4.58	36898	1401257.77	729467.25	-4.98
36815	1401672.77	729467.25	-4.61	36899	1401252.77	729467.25	-5.00
36816	1401667.77	729467.25	-4.57	36900	1401247.77	729467.25	-4.95
36817	1401662.77	729467.25	-4.56	36901	1401242.77	729467.25	-5.13
36818	1401657.77	729467.25	-4.58	36902	1401237.77	729467.25	-5.00
36819	1401652.77	729467.25	-4.50	36903	1401232.77	729467.25	-5.05
36820	1401647.77	729467.25	-4.58	36904	1401227.77	729467.25	-5.00
36821	1401642.77	729467.25	-4.62	36905	1401222.77	729467.25	-5.02
36822	1401637.77	729467.25	-4.60	36906	1401217.77	729467.25	-5.04
36823	1401632.77	729467.25	-4.46	36907	1401212.77	729467.25	-5.03
36824	1401627.77	729467.25	-4.52	36908	1401207.77	729467.25	-5.00
36825	1401622.77	729467.25	-4.57	36909	1401202.77	729467.25	-4.94
36826	1401617.77	729467.25	-4.53	36910	1401197.77	729467.25	-5.09
36827	1401612.77	729467.25	-4.48	36911	1401192.77	729467.25	-5.09
36828	1401607.77	729467.25	-4.46	36912	1401187.77	729467.25	-5.10
36829	1401602.77	729467.25	-4.54	36913	1401182.77	729467.25	-5.12
36830	1401597.77	729467.25	-4.54	36914	1401177.77	729467.25	-5.18
36831	1401592.77	729467.25	-4.54	36915	1401172.77	729467.25	-5.20
36832	1401587.77	729467.25	-4.58	36916	1401167.77	729467.25	-5.17
36833	1401582.77	729467.25	-4.45	36917	1401162.77	729467.25	-5.25
36834	1401577.77	729467.25	-4.66	36918	1401157.77	729467.25	-5.30
36835	1401572.77	729467.25	-4.60	36919	1401152.77	729467.25	-5.35
36836	1401567.77	729467.25	-4.60	36920	1401147.77	729467.25	-5.40
36837	1401562.77	729467.25	-4.54	36921	1401142.77	729467.25	-5.31
36838	1401557.77	729467.25	-4.51	36922	1401137.77	729467.25	-5.30
36839	1401552.77	729467.25	-4.57	36923	1401132.77	729467.25	-5.35
36840	1401547.77	729467.25	-4.49	36924	1401127.77	729467.25	-5.51
36841	1401542.77	729467.25	-4.56	36925	1401122.77	729467.25	-5.47
36842	1401537.77	729467.25	-4.63	36926	1401117.77	729467.25	-5.44
36843	1401532.77	729467.25	-4.55	36927	1401112.77	729467.25	-5.58
36844	1401527.77	729467.25	-4.71	36928	1401107.77	729467.25	-5.63
36845	1401522.77	729467.25	-4.52	36929	1401102.77	729467.25	-5.62
36846	1401517.77	729467.25	-4.68	36930	1401097.77	729467.25	-5.61
36847	1401512.77	729467.25	-4.57	36931	1401092.77	729467.25	-5.64
36848	1401507.77	729467.25	-4.68	36932	1401087.77	729467.25	-5.71
36849	1401502.77	729467.25	-4.63	36933	1401082.77	729467.25	-5.76
36850	1401497.77	729467.25	-4.60	36934	1401077.77	729467.25	-5.75
36851	1401492.77	729467.25	-4.61	36935	1401072.77	729467.25	-5.75
36852	1401487.77	729467.25	-4.70	36936	1401067.77	729467.25	-5.76
36853	1401482.77	729467.25	-4.64	36937	1401062.77	729467.25	-5.84
36854	1401477.77	729467.25	-4.59	36938	1401057.77	729467.25	-5.73
36855	1401472.77	729467.25	-4.52	36939	1401052.77	729467.25	-5.81
36856	1401467.77	729467.25	-4.73	36940	1401047.77	729467.25	-5.74
36857	1401462.77	729467.25	-4.65	36941	1401042.77	729467.25	-5.86
36858	1401457.77	729467.25	-4.69	36942	1401037.77	729467.25	-5.83
36859	1401452.77	729467.25	-4.78	36943	1401032.77	729467.25	-5.76
36860	1401447.77	729467.25	-4.71	36944	1401027.77	729467.25	-5.79
36861	1401442.77	729467.25	-4.70	36945	1401022.77	729467.25	-5.78
36862	1401437.77	729467.25	-4.64	36946	1401017.77	729467.25	-5.78
36863	1401432.77	729467.25	-4.60	36947	1401012.77	729467.25	-5.80
36864	1401427.77	729467.25	-4.68	36948	1401007.77	729467.25	-5.72
36865	1401422.77	729467.25	-4.75	36949	1401002.77	729467.25	-5.82
36866	1401417.77	729467.25	-4.79	36950	1400997.77	729467.25	-5.78
36867	1401412.77	729467.25	-4.80	36951	1400992.77	729467.25	-5.76
36868	1401407.77	729467.25	-4.74	36952	1400987.77	729467.25	-5.80
36869	1401402.77	729467.25	-4.80	36953	1400982.77	729467.25	-5.80
36870	1401397.77	729467.25	-4.81	36954	1400977.77	729467.25	-5.72
36871	1401392.77	729467.25	-4.75	36955	1400972.77	729467.25	-5.90
36872	1401387.77	729467.25	-4.71	36956	1400967.77	729467.25	-5.71
36873	1401382.77	729467.25	-4.81	36957	1400962.77	729467.25	-5.90
36874	1401377.77	729467.25	-4.78	36958	1400957.77	729467.25	-5.81
36875	1401372.77	729467.25	-4.84	36959	1400952.77	729467.25	-5.74
36876	1401367.77	729467.25	-4.79	36960	1400947.77	729467.25	-5.80

Point	North	East	M.S.L.	Point	North	East	M.S.L.
36961	1400942.77	729467.25	-5.72	37045	1400522.77	729467.25	-6.75
36962	1400937.77	729467.25	-5.68	37046	1400517.77	729467.25	-6.74
36963	1400932.77	729467.25	-5.70	37047	1400512.77	729467.25	-6.87
36964	1400927.77	729467.25	-5.79	37048	1400507.77	729467.25	-6.79
36965	1400922.77	729467.25	-5.69	37049	1400502.77	729467.25	-6.84
36966	1400917.77	729467.25	-5.64	37050	1400497.77	729467.25	-6.88
36967	1400912.77	729467.25	-5.61	37051	1400492.77	729467.25	-6.89
36968	1400907.77	729467.25	-5.73	37052	1400487.77	729467.25	-6.91
36969	1400902.77	729467.25	-5.84	37053	1400482.77	729467.25	-6.95
36970	1400897.77	729467.25	-5.66	37054	1400477.77	729467.25	-7.08
36971	1400892.77	729467.25	-5.96	37055	1400472.77	729467.25	-6.93
36972	1400887.77	729467.25	-5.77	37056	1400467.77	729467.25	-6.89
36973	1400882.77	729467.25	-5.89	37057	1400462.77	729467.25	-6.81
36974	1400877.77	729467.25	-5.72	37058	1400457.77	729467.25	-6.74
36975	1400872.77	729467.25	-5.76	37059	1400452.77	729467.25	-6.60
36976	1400867.77	729467.25	-5.80	37060	1400447.77	729467.25	-6.61
36977	1400862.77	729467.25	-5.81	37061	1400442.77	729467.25	-6.62
36978	1400857.77	729467.25	-5.76	37062	1400437.77	729467.25	-6.53
36979	1400852.77	729467.25	-5.76	37063	1400432.77	729467.25	-6.45
36980	1400847.77	729467.25	-5.76	37064	1400427.77	729467.25	-6.38
36981	1400842.77	729467.25	-5.79	37065	1400422.77	729467.25	-6.34
36982	1400837.77	729467.25	-5.77	37066	1400417.77	729467.25	-6.35
36983	1400832.77	729467.25	-5.76	37067	1400412.77	729467.25	-6.21
36984	1400827.77	729467.25	-5.77	37068	1400407.77	729467.25	-6.23
36985	1400822.77	729467.25	-5.72	37069	1400402.77	729467.25	-6.34
36986	1400817.77	729467.25	-5.76	37070	1400397.77	729467.25	-6.27
36987	1400812.77	729467.25	-5.86	37071	1400392.77	729467.25	-6.20
36988	1400807.77	729467.25	-5.82	37072	1400387.77	729467.25	-6.16
36989	1400802.77	729467.25	-5.78	37073	1400382.77	729467.25	-6.13
36990	1400797.77	729467.25	-5.80	37074	1400377.77	729467.25	-6.07
36991	1400792.77	729467.25	-5.84	37075	1400372.77	729467.25	-6.16
36992	1400787.77	729467.25	-5.81	37076	1400367.77	729467.25	-6.12
36993	1400782.77	729467.25	-5.78	37077	1400362.77	729467.25	-6.03
36994	1400777.77	729467.25	-5.75	37078	1400357.77	729467.25	-6.10
36995	1400772.77	729467.25	-5.85	37079	1400352.77	729467.25	-6.17
36996	1400767.77	729467.25	-5.82	37080	1400347.77	729467.25	-6.20
36997	1400762.77	729467.25	-5.70	37081	1400342.77	729467.25	-6.00
36998	1400757.77	729467.25	-5.73	37082	1400337.77	729467.25	-6.04
36999	1400752.77	729467.25	-5.77	37083	1400332.77	729467.25	-5.87
37000	1400747.77	729467.25	-5.78	37084	1400327.77	729467.25	-5.85
37001	1400742.77	729467.25	-5.77	37085	1400322.77	729467.25	-5.88
37002	1400737.77	729467.25	-5.68	37086	1400317.77	729467.25	-5.89
37003	1400732.77	729467.25	-5.67	37087	1400312.77	729467.25	-5.90
37004	1400727.77	729467.25	-5.69	37088	1400307.77	729467.25	-5.87
37005	1400722.77	729467.25	-5.59	37089	1400302.77	729467.25	-5.83
37006	1400717.77	729467.25	-5.62	37090	1400297.77	729467.25	-5.78
37007	1400712.77	729467.25	-5.50	37091	1400292.77	729467.25	-5.76
37008	1400707.77	729467.25	-5.57	37092	1400287.77	729467.25	-5.74
37009	1400702.77	729467.25	-5.43	37093	1400282.77	729467.25	-5.71
37010	1400697.77	729467.25	-5.40	37094	1400277.77	729467.25	-5.67
37011	1400692.77	729467.25	-5.39	37095	1400272.77	729467.25	-5.71
37012	1400687.77	729467.25	-5.36	37096	1400267.77	729467.25	-5.75
37013	1400682.77	729467.25	-5.30	37097	1400262.77	729467.25	-5.73
37014	1400677.77	729467.25	-5.34	37098	1400257.77	729467.25	-5.68
37015	1400672.77	729467.25	-5.57	37099	1400252.77	729467.25	-5.81
37016	1400667.77	729467.25	-5.37	37100	1400247.77	729467.25	-5.73
37017	1400662.77	729467.25	-5.21	37101	1400242.77	729467.25	-5.75
37018	1400657.77	729467.25	-5.28	37102	1400237.77	729467.25	-5.82
37019	1400652.77	729467.25	-5.28	37103	1400232.77	729467.25	-5.74
37020	1400647.77	729467.25	-5.22	37104	1400227.77	729467.25	-5.77
37021	1400642.77	729467.25	-5.16	37105	1400222.77	729467.25	-5.61
37022	1400637.77	729467.25	-5.17	37106	1400217.77	729467.25	-5.66
37023	1400632.77	729467.25	-5.16	37107	1400212.77	729467.25	-5.73
37024	1400627.77	729467.25	-5.12	37108	1400207.77	729467.25	-5.65
37025	1400622.77	729467.25	-5.09	37109	1400202.77	729467.25	-5.60
37026	1400617.77	729467.25	-5.10	37110	1400197.77	729467.25	-5.66
37027	1400612.77	729467.25	-5.21	37111	1400192.77	729467.25	-5.68
37028	1400607.77	729467.25	-5.15	37112	1400187.77	729467.25	-5.87
37029	1400602.77	729467.25	-5.16	37113	1401916.49	729368.08	-3.99
37030	1400597.77	729467.25	-5.26	37114	1401911.49	729368.08	-4.01
37031	1400592.77	729467.25	-5.17	37115	1401906.49	729368.08	-4.03
37032	1400587.77	729467.25	-5.32	37116	1401901.49	729368.08	-4.04
37033	1400582.77	729467.25	-5.37	37117	1401896.49	729368.08	-4.00
37034	1400577.77	729467.25	-5.52	37118	1401891.49	729368.08	-4.08
37035	1400572.77	729467.25	-5.65	37119	1401886.49	729368.08	-4.10
37036	1400567.77	729467.25	-5.77	37120	1401881.49	729368.08	-4.08
37037	1400562.77	729467.25	-5.94	37121	1401876.49	729368.08	-4.16
37038	1400557.77	729467.25	-5.98	37122	1401871.49	729368.08	-4.21
37039	1400552.77	729467.25	-6.11	37123	1401866.49	729368.08	-4.21
37040	1400547.77	729467.25	-6.42	37124	1401861.49	729368.08	-4.23
37041	1400542.77	729467.25	-6.59	37125	1401856.49	729368.08	-4.25
37042	1400537.77	729467.25	-6.65	37126	1401851.49	729368.08	-4.37
37043	1400532.77	729467.25	-6.71	37127	1401846.49	729368.08	-4.31
37044	1400527.77	729467.25	-6.67	37128	1402547.93	729268.39	2.33

Point	North	East	M.S.L.	Point	North	East	M.S.L.
37129	1402542.93	729268.39	2.42	37213	1402122.93	729268.39	-4.07
37130	1402537.93	729268.39	2.47	37214	1402117.93	729268.39	-4.14
37131	1402532.93	729268.39	2.41	37215	1402112.93	729268.39	-4.12
37132	1402527.93	729268.39	2.35	37216	1402107.93	729268.39	-4.09
37133	1402522.93	729268.39	2.39	37217	1402102.93	729268.39	-4.10
37134	1402517.93	729268.39	2.38	37218	1402097.93	729268.39	-4.11
37135	1402512.93	729268.39	2.27	37219	1402092.93	729268.39	-4.16
37136	1402507.93	729268.39	2.22	37220	1402087.93	729268.39	-4.16
37137	1402502.93	729268.39	2.12	37221	1402082.93	729268.39	-4.20
37138	1402497.93	729268.39	2.08	37222	1402077.93	729268.39	-4.12
37139	1402492.93	729268.39	2.08	37223	1402072.93	729268.39	-4.20
37140	1402487.93	729268.39	1.69	37224	1402067.93	729268.39	-4.16
37141	1402482.93	729268.39	1.61	37225	1402062.93	729268.39	-4.22
37142	1402477.93	729268.39	0.99	37226	1402057.93	729268.39	-4.29
37143	1402472.93	729268.39	0.33	37227	1402052.93	729268.39	-4.29
37144	1402467.93	729268.39	-0.34	37228	1402047.93	729268.39	-4.22
37145	1402462.93	729268.39	-0.70	37229	1402042.93	729268.39	-4.23
37146	1402457.93	729268.39	-1.00	37230	1402037.93	729268.39	-4.30
37147	1402452.93	729268.39	-1.25	37231	1402032.93	729268.39	-4.28
37148	1402447.93	729268.39	-1.59	37232	1402027.93	729268.39	-4.28
37149	1402442.93	729268.39	-1.62	37233	1402022.93	729268.39	-4.30
37150	1402437.93	729268.39	-1.64	37234	1402017.93	729268.39	-4.39
37151	1402432.93	729268.39	-1.95	37235	1402012.93	729268.39	-4.36
37152	1402427.93	729268.39	-2.23	37236	1402007.93	729268.39	-4.43
37153	1402422.93	729268.39	-2.35	37237	1402002.93	729268.39	-4.44
37154	1402417.93	729268.39	-2.54	37238	1401997.93	729268.39	-4.48
37155	1402412.93	729268.39	-2.68	37239	1401992.93	729268.39	-4.42
37156	1402407.93	729268.39	-2.77	37240	1401987.93	729268.39	-4.50
37157	1402402.93	729268.39	-2.80	37241	1401982.93	729268.39	-4.49
37158	1402397.93	729268.39	-2.94	37242	1401977.93	729268.39	-4.50
37159	1402392.93	729268.39	-3.03	37243	1401972.93	729268.39	-4.47
37160	1402387.93	729268.39	-3.02	37244	1401967.93	729268.39	-4.50
37161	1402382.93	729268.39	-3.07	37245	1401962.93	729268.39	-4.47
37162	1402377.93	729268.39	-3.08	37246	1401957.93	729268.39	-4.44
37163	1402372.93	729268.39	-3.06	37247	1401952.93	729268.39	-4.49
37164	1402367.93	729268.39	-3.08	37248	1401947.93	729268.39	-4.47
37165	1402362.93	729268.39	-3.11	37249	1401942.93	729268.39	-4.46
37166	1402357.93	729268.39	-3.23	37250	1401937.93	729268.39	-4.43
37167	1402352.93	729268.39	-3.16	37251	1401932.93	729268.39	-4.48
37168	1402347.93	729268.39	-3.28	37252	1401927.93	729268.39	-4.50
37169	1402342.93	729268.39	-3.24	37253	1401922.93	729268.39	-4.46
37170	1402337.93	729268.39	-3.30	37254	1401841.49	729368.08	-4.35
37171	1402332.93	729268.39	-3.23	37255	1401836.49	729368.08	-4.35
37172	1402327.93	729268.39	-3.28	37256	1401831.49	729368.08	-4.36
37173	1402322.93	729268.39	-3.38	37257	1401826.49	729368.08	-4.27
37174	1402317.93	729268.39	-3.35	37258	1401821.49	729368.08	-4.18
37175	1402312.93	729268.39	-3.39	37259	1401816.49	729368.08	-4.29
37176	1402307.93	729268.39	-3.42	37260	1401811.49	729368.08	-4.36
37177	1402302.93	729268.39	-3.44	37261	1401806.49	729368.08	-4.31
37178	1402297.93	729268.39	-3.43	37262	1401801.49	729368.08	-4.31
37179	1402292.93	729268.39	-3.47	37263	1401796.49	729368.08	-4.36
37180	1402287.93	729268.39	-3.46	37264	1401791.49	729368.08	-4.45
37181	1402282.93	729268.39	-3.49	37265	1401786.49	729368.08	-4.41
37182	1402277.93	729268.39	-3.52	37266	1401781.49	729368.08	-4.49
37183	1402272.93	729268.39	-3.54	37267	1401776.49	729368.08	-4.47
37184	1402267.93	729268.39	-3.64	37268	1401771.49	729368.08	-4.48
37185	1402262.93	729268.39	-3.59	37269	1401766.49	729368.08	-4.51
37186	1402257.93	729268.39	-3.63	37270	1401761.49	729368.08	-4.55
37187	1402252.93	729268.39	-3.59	37271	1401756.49	729368.08	-4.59
37188	1402247.93	729268.39	-3.63	37272	1401751.49	729368.08	-4.57
37189	1402242.93	729268.39	-3.70	37273	1401746.49	729368.08	-4.57
37190	1402237.93	729268.39	-3.73	37274	1401741.49	729368.08	-4.53
37191	1402232.93	729268.39	-3.73	37275	1401736.49	729368.08	-4.58
37192	1402227.93	729268.39	-3.70	37276	1401731.49	729368.08	-4.67
37193	1402222.93	729268.39	-3.81	37277	1401726.49	729368.08	-4.70
37194	1402217.93	729268.39	-3.73	37278	1401721.49	729368.08	-4.66
37195	1402212.93	729268.39	-3.76	37279	1401716.49	729368.08	-4.63
37196	1402207.93	729268.39	-3.78	37280	1401711.49	729368.08	-4.78
37197	1402202.93	729268.39	-3.86	37281	1401706.49	729368.08	-4.81
37198	1402197.93	729268.39	-3.90	37282	1401701.49	729368.08	-4.87
37199	1402192.93	729268.39	-3.86	37283	1401696.49	729368.08	-4.71
37200	1402187.93	729268.39	-3.88	37284	1401691.49	729368.08	-4.59
37201	1402182.93	729268.39	-3.91	37285	1401686.49	729368.08	-4.64
37202	1402177.93	729268.39	-3.99	37286	1401681.49	729368.08	-4.76
37203	1402172.93	729268.39	-4.01	37287	1401676.49	729368.08	-4.78
37204	1402167.93	729268.39	-3.94	37288	1401671.49	729368.08	-4.80
37205	1402162.93	729268.39	-3.94	37289	1401666.49	729368.08	-4.79
37206	1402157.93	729268.39	-3.99	37290	1401661.49	729368.08	-4.80
37207	1402152.93	729268.39	-3.97	37291	1401656.49	729368.08	-4.69
37208	1402147.93	729268.39	-4.02	37292	1401651.49	729368.08	-4.68
37209	1402142.93	729268.39	-4.03	37293	1401646.49	729368.08	-4.70
37210	1402137.93	729268.39	-4.04	37294	1401641.49	729368.08	-4.76
37211	1402132.93	729268.39	-3.99	37295	1401636.49	729368.08	-4.79
37212	1402127.93	729268.39	-4.09	37296	1401631.49	729368.08	-4.83

Point	North	East	M.S.L.	Point	North	East	M.S.L.
37297	1401626.49	729368.08	-4.85	37381	1401206.49	729368.08	-5.20
37298	1401621.49	729368.08	-4.70	37382	1401201.49	729368.08	-5.12
37299	1401616.49	729368.08	-4.61	37383	1401196.49	729368.08	-5.14
37300	1401611.49	729368.08	-4.67	37384	1401191.49	729368.08	-5.26
37301	1401606.49	729368.08	-4.72	37385	1401186.49	729368.08	-5.33
37302	1401601.49	729368.08	-4.83	37386	1401181.49	729368.08	-5.43
37303	1401596.49	729368.08	-4.81	37387	1401176.49	729368.08	-5.30
37304	1401591.49	729368.08	-4.91	37388	1401171.49	729368.08	-5.24
37305	1401586.49	729368.08	-4.74	37389	1401166.49	729368.08	-5.16
37306	1401581.49	729368.08	-4.75	37390	1401161.49	729368.08	-5.11
37307	1401576.49	729368.08	-4.85	37391	1401156.49	729368.08	-5.28
37308	1401571.49	729368.08	-4.88	37392	1401151.49	729368.08	-5.38
37309	1401566.49	729368.08	-4.85	37393	1401146.49	729368.08	-5.37
37310	1401561.49	729368.08	-4.81	37394	1401141.49	729368.08	-5.30
37311	1401556.49	729368.08	-4.78	37395	1401136.49	729368.08	-5.21
37312	1401551.49	729368.08	-4.74	37396	1401131.49	729368.08	-5.28
37313	1401546.49	729368.08	-4.84	37397	1401126.49	729368.08	-5.37
37314	1401541.49	729368.08	-4.86	37398	1401121.49	729368.08	-5.41
37315	1401536.49	729368.08	-4.89	37399	1401116.49	729368.08	-5.49
37316	1401531.49	729368.08	-4.92	37400	1401111.49	729368.08	-5.48
37317	1401526.49	729368.08	-4.86	37401	1401106.49	729368.08	-5.45
37318	1401521.49	729368.08	-4.86	37402	1401101.49	729368.08	-5.33
37319	1401516.49	729368.08	-4.83	37403	1401096.49	729368.08	-5.25
37320	1401511.49	729368.08	-4.83	37404	1401091.49	729368.08	-5.34
37321	1401506.49	729368.08	-4.85	37405	1401086.49	729368.08	-5.44
37322	1401501.49	729368.08	-4.89	37406	1401081.49	729368.08	-5.38
37323	1401496.49	729368.08	-4.85	37407	1401076.49	729368.08	-5.39
37324	1401491.49	729368.08	-4.90	37408	1401071.49	729368.08	-5.23
37325	1401486.49	729368.08	-4.95	37409	1401066.49	729368.08	-5.23
37326	1401481.49	729368.08	-4.86	37410	1401061.49	729368.08	-5.32
37327	1401476.49	729368.08	-4.80	37411	1401056.49	729368.08	-5.28
37328	1401471.49	729368.08	-4.84	37412	1401051.49	729368.08	-5.39
37329	1401466.49	729368.08	-4.79	37413	1401046.49	729368.08	-5.30
37330	1401461.49	729368.08	-4.81	37414	1401041.49	729368.08	-5.33
37331	1401456.49	729368.08	-4.90	37415	1401036.49	729368.08	-5.25
37332	1401451.49	729368.08	-4.96	37416	1401031.49	729368.08	-5.20
37333	1401446.49	729368.08	-5.04	37417	1401026.49	729368.08	-5.25
37334	1401441.49	729368.08	-5.01	37418	1401021.49	729368.08	-5.31
37335	1401436.49	729368.08	-4.92	37419	1401016.49	729368.08	-5.35
37336	1401431.49	729368.08	-4.76	37420	1401011.49	729368.08	-5.32
37337	1401426.49	729368.08	-4.79	37421	1401006.49	729368.08	-5.30
37338	1401421.49	729368.08	-4.91	37422	1401001.49	729368.08	-5.27
37339	1401416.49	729368.08	-4.93	37423	1400996.49	729368.08	-5.38
37340	1401411.49	729368.08	-4.91	37424	1400991.49	729368.08	-5.30
37341	1401406.49	729368.08	-4.90	37425	1400986.49	729368.08	-5.29
37342	1401401.49	729368.08	-4.89	37426	1400981.49	729368.08	-5.32
37343	1401396.49	729368.08	-4.82	37427	1400976.49	729368.08	-5.39
37344	1401391.49	729368.08	-4.84	37428	1400971.49	729368.08	-5.36
37345	1401386.49	729368.08	-4.86	37429	1400966.49	729368.08	-5.39
37346	1401381.49	729368.08	-4.82	37430	1400961.49	729368.08	-5.33
37347	1401376.49	729368.08	-4.90	37431	1400956.49	729368.08	-5.28
37348	1401371.49	729368.08	-4.98	37432	1400951.49	729368.08	-5.40
37349	1401366.49	729368.08	-5.00	37433	1400946.49	729368.08	-5.45
37350	1401361.49	729368.08	-5.01	37434	1400941.49	729368.08	-5.39
37351	1401356.49	729368.08	-5.06	37435	1400936.49	729368.08	-5.29
37352	1401351.49	729368.08	-5.03	37436	1400931.49	729368.08	-5.44
37353	1401346.49	729368.08	-5.01	37437	1400926.49	729368.08	-5.50
37354	1401341.49	729368.08	-5.02	37438	1400921.49	729368.08	-5.49
37355	1401336.49	729368.08	-4.99	37439	1400916.49	729368.08	-5.50
37356	1401331.49	729368.08	-5.01	37440	1400911.49	729368.08	-5.48
37357	1401326.49	729368.08	-5.00	37441	1400906.49	729368.08	-5.48
37358	1401321.49	729368.08	-5.03	37442	1400901.49	729368.08	-5.43
37359	1401316.49	729368.08	-5.10	37443	1400896.49	729368.08	-5.55
37360	1401311.49	729368.08	-5.11	37444	1400891.49	729368.08	-5.53
37361	1401306.49	729368.08	-5.07	37445	1400886.49	729368.08	-5.56
37362	1401301.49	729368.08	-5.14	37446	1400881.49	729368.08	-5.55
37363	1401296.49	729368.08	-5.01	37447	1400876.49	729368.08	-5.62
37364	1401291.49	729368.08	-5.05	37448	1400871.49	729368.08	-5.55
37365	1401286.49	729368.08	-5.07	37449	1400866.49	729368.08	-5.57
37366	1401281.49	729368.08	-5.08	37450	1400861.49	729368.08	-5.61
37367	1401276.49	729368.08	-5.08	37451	1400856.49	729368.08	-5.62
37368	1401271.49	729368.08	-5.07	37452	1400851.49	729368.08	-5.57
37369	1401266.49	729368.08	-5.09	37453	1400846.49	729368.08	-5.53
37370	1401261.49	729368.08	-5.11	37454	1400841.49	729368.08	-5.54
37371	1401256.49	729368.08	-5.16	37455	1400836.49	729368.08	-5.58
37372	1401251.49	729368.08	-5.19	37456	1400831.49	729368.08	-5.55
37373	1401246.49	729368.08	-5.21	37457	1400826.49	729368.08	-5.59
37374	1401241.49	729368.08	-5.18	37458	1400821.49	729368.08	-5.68
37375	1401236.49	729368.08	-5.12	37459	1400816.49	729368.08	-5.64
37376	1401231.49	729368.08	-5.15	37460	1400811.49	729368.08	-5.67
37377	1401226.49	729368.08	-5.20	37461	1400806.49	729368.08	-5.67
37378	1401221.49	729368.08	-5.25	37462	1400801.49	729368.08	-5.56
37379	1401216.49	729368.08	-5.29	37463	1400796.49	729368.08	-5.65
37380	1401211.49	729368.08	-5.27	37464	1400791.49	729368.08	-5.64

Point	North	East	M.S.L.	Point	North	East	M.S.L.
37465	1400786.49	729368.08	-5.79	37549	1400366.49	729368.08	-6.89
37466	1400781.49	729368.08	-5.82	37550	1400361.49	729368.08	-7.06
37467	1400776.49	729368.08	-5.66	37551	1400356.49	729368.08	-7.14
37468	1400771.49	729368.08	-5.63	37552	1400351.49	729368.08	-7.08
37469	1400766.49	729368.08	-5.69	37553	1400346.49	729368.08	-7.07
37470	1400761.49	729368.08	-5.78	37554	1400341.49	729368.08	-6.98
37471	1400756.49	729368.08	-5.75	37555	1400336.49	729368.08	-6.77
37472	1400751.49	729368.08	-5.74	37556	1400331.49	729368.08	-6.89
37473	1400746.49	729368.08	-5.72	37557	1400326.49	729368.08	-6.95
37474	1400741.49	729368.08	-5.72	37558	1400321.49	729368.08	-6.90
37475	1400736.49	729368.08	-5.75	37559	1400316.49	729368.08	-6.83
37476	1400731.49	729368.08	-5.83	37560	1400311.49	729368.08	-6.75
37477	1400726.49	729368.08	-5.75	37561	1400306.49	729368.08	-6.62
37478	1400721.49	729368.08	-5.78	37562	1400301.49	729368.08	-6.49
37479	1400716.49	729368.08	-5.89	37563	1400296.49	729368.08	-6.47
37480	1400711.49	729368.08	-5.81	37564	1400291.49	729368.08	-6.52
37481	1400706.49	729368.08	-5.81	37565	1400286.49	729368.08	-6.56
37482	1400701.49	729368.08	-5.77	37566	1400281.49	729368.08	-6.49
37483	1400696.49	729368.08	-5.72	37567	1400276.49	729368.08	-6.45
37484	1400691.49	729368.08	-5.74	37568	1400271.49	729368.08	-6.27
37485	1400686.49	729368.08	-5.87	37569	1400266.49	729368.08	-6.32
37486	1400681.49	729368.08	-5.89	37570	1400261.49	729368.08	-6.34
37487	1400676.49	729368.08	-5.91	37571	1400256.49	729368.08	-6.32
37488	1400671.49	729368.08	-5.81	37572	1400251.49	729368.08	-6.29
37489	1400666.49	729368.08	-5.73	37573	1400246.49	729368.08	-6.24
37490	1400661.49	729368.08	-5.75	37574	1400241.49	729368.08	-6.19
37491	1400656.49	729368.08	-5.89	37575	1400236.49	729368.08	-6.26
37492	1400651.49	729368.08	-5.90	37576	1400231.49	729368.08	-6.11
37493	1400646.49	729368.08	-5.87	37577	1400226.49	729368.08	-6.14
37494	1400641.49	729368.08	-5.79	37578	1400221.49	729368.08	-6.13
37495	1400636.49	729368.08	-5.72	37579	1400216.49	729368.08	-6.23
37496	1400631.49	729368.08	-5.69	37580	1400211.49	729368.08	-6.13
37497	1400626.49	729368.08	-5.62	37581	1400206.49	729368.08	-6.06
37498	1400621.49	729368.08	-5.77	37582	1400201.49	729368.08	-6.12
37499	1400616.49	729368.08	-5.75	37583	1400196.49	729368.08	-6.14
37500	1400611.49	729368.08	-5.65	37584	1400191.49	729368.08	-6.06
37501	1400606.49	729368.08	-5.63	37585	1400186.49	729368.08	-5.97
37502	1400601.49	729368.08	-5.55	37586	1401917.93	729268.39	-4.35
37503	1400596.49	729368.08	-5.62	37587	1401912.93	729268.39	-4.45
37504	1400591.49	729368.08	-5.63	37588	1401907.93	729268.39	-4.34
37505	1400586.49	729368.08	-5.55	37589	1401902.93	729268.39	-4.35
37506	1400581.49	729368.08	-5.55	37590	1401897.93	729268.39	-4.41
37507	1400576.49	729368.08	-5.46	37591	1401892.93	729268.39	-4.29
37508	1400571.49	729368.08	-5.42	37592	1401887.93	729268.39	-4.35
37509	1400566.49	729368.08	-5.51	37593	1401882.93	729268.39	-4.35
37510	1400561.49	729368.08	-5.53	37594	1401877.93	729268.39	-4.41
37511	1400556.49	729368.08	-5.27	37595	1401872.93	729268.39	-4.31
37512	1400551.49	729368.08	-5.21	37596	1401867.93	729268.39	-4.40
37513	1400546.49	729368.08	-5.29	37597	1401862.93	729268.39	-4.33
37514	1400541.49	729368.08	-5.30	37598	1401857.93	729268.39	-4.31
37515	1400536.49	729368.08	-5.20	37599	1401852.93	729268.39	-4.35
37516	1400531.49	729368.08	-5.11	37600	1401847.93	729268.39	-4.28
37517	1400526.49	729368.08	-5.08	37601	1402555.08	729166.87	2.49
37518	1400521.49	729368.08	-5.13	37602	1402550.08	729166.87	2.48
37519	1400516.49	729368.08	-5.12	37603	1402545.08	729166.87	2.54
37520	1400511.49	729368.08	-5.19	37604	1402540.08	729166.87	2.54
37521	1400506.49	729368.08	-5.17	37605	1402535.08	729166.87	2.49
37522	1400501.49	729368.08	-5.06	37606	1402530.08	729166.87	2.43
37523	1400496.49	729368.08	-4.91	37607	1402525.08	729166.87	2.33
37524	1400491.49	729368.08	-5.08	37608	1402520.08	729166.87	2.18
37525	1400486.49	729368.08	-5.20	37609	1402515.08	729166.87	2.08
37526	1400481.49	729368.08	-5.19	37610	1402510.08	729166.87	2.01
37527	1400476.49	729368.08	-5.28	37611	1402505.08	729166.87	1.93
37528	1400471.49	729368.08	-5.20	37612	1402500.08	729166.87	1.86
37529	1400466.49	729368.08	-5.17	37613	1402495.08	729166.87	1.34
37530	1400461.49	729368.08	-5.24	37614	1402490.08	729166.87	0.67
37531	1400456.49	729368.08	-5.50	37615	1402485.08	729166.87	0.04
37532	1400451.49	729368.08	-5.81	37616	1402480.08	729166.87	-0.57
37533	1400446.49	729368.08	-5.92	37617	1402475.08	729166.87	-0.88
37534	1400441.49	729368.08	-6.21	37618	1402470.08	729166.87	-1.11
37535	1400436.49	729368.08	-6.49	37619	1402465.08	729166.87	-1.35
37536	1400431.49	729368.08	-6.65	37620	1402460.08	729166.87	-1.64
37537	1400426.49	729368.08	-6.81	37621	1402455.08	729166.87	-1.72
37538	1400421.49	729368.08	-6.84	37622	1402450.08	729166.87	-1.95
37539	1400416.49	729368.08	-6.80	37623	1402445.08	729166.87	-2.19
37540	1400411.49	729368.08	-6.90	37624	1402440.08	729166.87	-2.43
37541	1400406.49	729368.08	-6.97	37625	1402435.08	729166.87	-2.52
37542	1400401.49	729368.08	-7.04	37626	1402430.08	729166.87	-2.62
37543	1400396.49	729368.08	-7.03	37627	1402425.08	729166.87	-2.67
37544	1400391.49	729368.08	-6.99	37628	1402420.08	729166.87	-2.79
37545	1400386.49	729368.08	-6.94	37629	1402415.08	729166.87	-2.93
37546	1400381.49	729368.08	-6.91	37630	1402410.08	729166.87	-2.94
37547	1400376.49	729368.08	-6.94	37631	1402405.08	729166.87	-3.03
37548	1400371.49	729368.08	-7.03	37632	1402400.08	729166.87	-3.12

Point	North	East	M.S.L.	Point	North	East	M.S.L.
37633	1402395.08	729166.87	-3.08	37717	1401975.08	729166.87	-4.51
37634	1402390.08	729166.87	-3.03	37718	1401970.08	729166.87	-4.46
37635	1402385.08	729166.87	-3.09	37719	1401965.08	729166.87	-4.52
37636	1402380.08	729166.87	-3.11	37720	1401960.08	729166.87	-4.56
37637	1402375.08	729166.87	-3.18	37721	1401955.08	729166.87	-4.58
37638	1402370.08	729166.87	-3.25	37722	1401950.08	729166.87	-4.57
37639	1402365.08	729166.87	-3.30	37723	1401945.08	729166.87	-4.58
37640	1402360.08	729166.87	-3.30	37724	1401940.08	729166.87	-4.58
37641	1402355.08	729166.87	-3.29	37725	1401935.08	729166.87	-4.59
37642	1402350.08	729166.87	-3.29	37726	1401930.08	729166.87	-4.60
37643	1402345.08	729166.87	-3.33	37727	1401842.93	729268.39	-4.29
37644	1402340.08	729166.87	-3.31	37728	1401837.93	729268.39	-4.30
37645	1402335.08	729166.87	-3.37	37729	1401832.93	729268.39	-4.29
37646	1402330.08	729166.87	-3.35	37730	1401827.93	729268.39	-4.20
37647	1402325.08	729166.87	-3.39	37731	1401822.93	729268.39	-4.14
37648	1402320.08	729166.87	-3.33	37732	1401817.93	729268.39	-4.05
37649	1402315.08	729166.87	-3.46	37733	1401812.93	729268.39	-4.40
37650	1402310.08	729166.87	-3.50	37734	1401807.93	729268.39	-4.23
37651	1402305.08	729166.87	-3.56	37735	1401802.93	729268.39	-4.44
37652	1402300.08	729166.87	-3.56	37736	1401797.93	729268.39	-4.17
37653	1402295.08	729166.87	-3.56	37737	1401792.93	729268.39	-4.27
37654	1402290.08	729166.87	-3.59	37738	1401787.93	729268.39	-4.20
37655	1402285.08	729166.87	-3.57	37739	1401782.93	729268.39	-4.26
37656	1402280.08	729166.87	-3.57	37740	1401777.93	729268.39	-4.29
37657	1402275.08	729166.87	-3.60	37741	1401772.93	729268.39	-4.30
37658	1402270.08	729166.87	-3.61	37742	1401767.93	729268.39	-4.28
37659	1402265.08	729166.87	-3.69	37743	1401762.93	729268.39	-4.33
37660	1402260.08	729166.87	-3.71	37744	1401757.93	729268.39	-4.40
37661	1402255.08	729166.87	-3.60	37745	1401752.93	729268.39	-4.44
37662	1402250.08	729166.87	-3.71	37746	1401747.93	729268.39	-4.35
37663	1402245.08	729166.87	-3.67	37747	1401742.93	729268.39	-4.48
37664	1402240.08	729166.87	-3.70	37748	1401737.93	729268.39	-4.33
37665	1402235.08	729166.87	-3.76	37749	1401732.93	729268.39	-4.44
37666	1402230.08	729166.87	-3.75	37750	1401727.93	729268.39	-4.48
37667	1402225.08	729166.87	-3.74	37751	1401722.93	729268.39	-4.53
37668	1402220.08	729166.87	-3.78	37752	1401717.93	729268.39	-4.48
37669	1402215.08	729166.87	-3.83	37753	1401712.93	729268.39	-4.46
37670	1402210.08	729166.87	-3.87	37754	1401707.93	729268.39	-4.50
37671	1402205.08	729166.87	-3.87	37755	1401702.93	729268.39	-4.59
37672	1402200.08	729166.87	-3.89	37756	1401697.93	729268.39	-4.58
37673	1402195.08	729166.87	-3.91	37757	1401692.93	729268.39	-4.54
37674	1402190.08	729166.87	-3.90	37758	1401687.93	729268.39	-4.61
37675	1402185.08	729166.87	-3.95	37759	1401682.93	729268.39	-4.67
37676	1402180.08	729166.87	-3.87	37760	1401677.93	729268.39	-4.62
37677	1402175.08	729166.87	-3.87	37761	1401672.93	729268.39	-4.68
37678	1402170.08	729166.87	-3.97	37762	1401667.93	729268.39	-4.73
37679	1402165.08	729166.87	-4.01	37763	1401662.93	729268.39	-4.69
37680	1402160.08	729166.87	-3.94	37764	1401657.93	729268.39	-4.72
37681	1402155.08	729166.87	-3.92	37765	1401652.93	729268.39	-4.69
37682	1402150.08	729166.87	-3.97	37766	1401647.93	729268.39	-4.71
37683	1402145.08	729166.87	-4.02	37767	1401642.93	729268.39	-4.74
37684	1402140.08	729166.87	-3.98	37768	1401637.93	729268.39	-4.75
37685	1402135.08	729166.87	-4.01	37769	1401632.93	729268.39	-4.75
37686	1402130.08	729166.87	-3.97	37770	1401627.93	729268.39	-4.83
37687	1402125.08	729166.87	-3.92	37771	1401622.93	729268.39	-4.74
37688	1402120.08	729166.87	-4.00	37772	1401617.93	729268.39	-4.71
37689	1402115.08	729166.87	-3.93	37773	1401612.93	729268.39	-4.86
37690	1402110.08	729166.87	-4.00	37774	1401607.93	729268.39	-4.89
37691	1402105.08	729166.87	-3.97	37775	1401602.93	729268.39	-4.91
37692	1402100.08	729166.87	-4.06	37776	1401597.93	729268.39	-4.95
37693	1402095.08	729166.87	-4.07	37777	1401592.93	729268.39	-4.92
37694	1402090.08	729166.87	-4.01	37778	1401587.93	729268.39	-5.09
37695	1402085.08	729166.87	-4.01	37779	1401582.93	729268.39	-5.00
37696	1402080.08	729166.87	-3.99	37780	1401577.93	729268.39	-5.11
37697	1402075.08	729166.87	-4.06	37781	1401572.93	729268.39	-5.09
37698	1402070.08	729166.87	-4.13	37782	1401567.93	729268.39	-4.95
37699	1402065.08	729166.87	-4.15	37783	1401562.93	729268.39	-4.98
37700	1402060.08	729166.87	-4.20	37784	1401557.93	729268.39	-4.99
37701	1402055.08	729166.87	-4.20	37785	1401552.93	729268.39	-4.89
37702	1402050.08	729166.87	-4.22	37786	1401547.93	729268.39	-4.78
37703	1402045.08	729166.87	-4.24	37787	1401542.93	729268.39	-4.87
37704	1402040.08	729166.87	-4.32	37788	1401537.93	729268.39	-4.94
37705	1402035.08	729166.87	-4.33	37789	1401532.93	729268.39	-4.99
37706	1402030.08	729166.87	-4.35	37790	1401527.93	729268.39	-4.92
37707	1402025.08	729166.87	-4.38	37791	1401522.93	729268.39	-4.91
37708	1402020.08	729166.87	-4.34	37792	1401517.93	729268.39	-4.90
37709	1402015.08	729166.87	-4.44	37793	1401512.93	729268.39	-4.91
37710	1402010.08	729166.87	-4.49	37794	1401507.93	729268.39	-4.95
37711	1402005.08	729166.87	-4.53	37795	1401502.93	729268.39	-4.94
37712	1402000.08	729166.87	-4.46	37796	1401497.93	729268.39	-5.01
37713	1401995.08	729166.87	-4.45	37797	1401492.93	729268.39	-4.88
37714	1401990.08	729166.87	-4.45	37798	1401487.93	729268.39	-4.88
37715	1401985.08	729166.87	-4.46	37799	1401482.93	729268.39	-4.87
37716	1401980.08	729166.87	-4.50	37800	1401477.93	729268.39	-4.89

Point	North	East	M.S.L.	Point	North	East	M.S.L.
37801	1401472.93	729268.39	-4.98	37885	1401052.93	729268.39	-5.44
37802	1401467.93	729268.39	-4.86	37886	1401047.93	729268.39	-5.54
37803	1401462.93	729268.39	-4.94	37887	1401042.93	729268.39	-5.45
37804	1401457.93	729268.39	-5.00	37888	1401037.93	729268.39	-5.38
37805	1401452.93	729268.39	-5.00	37889	1401032.93	729268.39	-5.31
37806	1401447.93	729268.39	-4.97	37890	1401027.93	729268.39	-5.38
37807	1401442.93	729268.39	-4.94	37891	1401022.93	729268.39	-5.39
37808	1401437.93	729268.39	-5.04	37892	1401017.93	729268.39	-5.37
37809	1401432.93	729268.39	-5.04	37893	1401012.93	729268.39	-5.38
37810	1401427.93	729268.39	-5.03	37894	1401007.93	729268.39	-5.45
37811	1401422.93	729268.39	-5.03	37895	1401002.93	729268.39	-5.33
37812	1401417.93	729268.39	-5.10	37896	1400997.93	729268.39	-5.41
37813	1401412.93	729268.39	-4.95	37897	1400992.93	729268.39	-5.39
37814	1401407.93	729268.39	-4.93	37898	1400987.93	729268.39	-5.46
37815	1401402.93	729268.39	-4.98	37899	1400982.93	729268.39	-5.42
37816	1401397.93	729268.39	-4.99	37900	1400977.93	729268.39	-5.42
37817	1401392.93	729268.39	-5.00	37901	1400972.93	729268.39	-5.44
37818	1401387.93	729268.39	-5.06	37902	1400967.93	729268.39	-5.32
37819	1401382.93	729268.39	-5.14	37903	1400962.93	729268.39	-5.32
37820	1401377.93	729268.39	-5.11	37904	1400957.93	729268.39	-5.40
37821	1401372.93	729268.39	-5.03	37905	1400952.93	729268.39	-5.47
37822	1401367.93	729268.39	-5.00	37906	1400947.93	729268.39	-5.26
37823	1401362.93	729268.39	-5.02	37907	1400942.93	729268.39	-5.18
37824	1401357.93	729268.39	-5.07	37908	1400937.93	729268.39	-5.19
37825	1401352.93	729268.39	-5.07	37909	1400932.93	729268.39	-5.33
37826	1401347.93	729268.39	-5.15	37910	1400927.93	729268.39	-5.29
37827	1401342.93	729268.39	-5.21	37911	1400922.93	729268.39	-5.26
37828	1401337.93	729268.39	-5.21	37912	1400917.93	729268.39	-5.32
37829	1401332.93	729268.39	-5.20	37913	1400912.93	729268.39	-5.28
37830	1401327.93	729268.39	-5.20	37914	1400907.93	729268.39	-5.23
37831	1401322.93	729268.39	-5.22	37915	1400902.93	729268.39	-5.26
37832	1401317.93	729268.39	-5.34	37916	1400897.93	729268.39	-5.33
37833	1401312.93	729268.39	-5.27	37917	1400892.93	729268.39	-5.24
37834	1401307.93	729268.39	-5.16	37918	1400887.93	729268.39	-5.38
37835	1401302.93	729268.39	-5.16	37919	1400882.93	729268.39	-5.25
37836	1401297.93	729268.39	-5.29	37920	1400877.93	729268.39	-5.23
37837	1401292.93	729268.39	-5.28	37921	1400872.93	729268.39	-5.28
37838	1401287.93	729268.39	-5.26	37922	1400867.93	729268.39	-5.29
37839	1401282.93	729268.39	-5.29	37923	1400862.93	729268.39	-5.29
37840	1401277.93	729268.39	-5.26	37924	1400857.93	729268.39	-5.29
37841	1401272.93	729268.39	-5.18	37925	1400852.93	729268.39	-5.30
37842	1401267.93	729268.39	-5.40	37926	1400847.93	729268.39	-5.29
37843	1401262.93	729268.39	-5.13	37927	1400842.93	729268.39	-5.40
37844	1401257.93	729268.39	-5.26	37928	1400837.93	729268.39	-5.22
37845	1401252.93	729268.39	-5.30	37929	1400832.93	729268.39	-5.39
37846	1401247.93	729268.39	-5.27	37930	1400827.93	729268.39	-5.24
37847	1401242.93	729268.39	-5.24	37931	1400822.93	729268.39	-5.28
37848	1401237.93	729268.39	-5.22	37932	1400817.93	729268.39	-5.31
37849	1401232.93	729268.39	-5.13	37933	1400812.93	729268.39	-5.31
37850	1401227.93	729268.39	-5.38	37934	1400807.93	729268.39	-5.32
37851	1401222.93	729268.39	-5.22	37935	1400802.93	729268.39	-5.34
37852	1401217.93	729268.39	-5.31	37936	1400797.93	729268.39	-5.32
37853	1401212.93	729268.39	-5.24	37937	1400792.93	729268.39	-5.27
37854	1401207.93	729268.39	-5.21	37938	1400787.93	729268.39	-5.31
37855	1401202.93	729268.39	-5.23	37939	1400782.93	729268.39	-5.44
37856	1401197.93	729268.39	-5.24	37940	1400777.93	729268.39	-5.42
37857	1401192.93	729268.39	-5.24	37941	1400772.93	729268.39	-5.40
37858	1401187.93	729268.39	-5.25	37942	1400767.93	729268.39	-5.39
37859	1401182.93	729268.39	-5.23	37943	1400762.93	729268.39	-5.37
37860	1401177.93	729268.39	-5.32	37944	1400757.93	729268.39	-5.38
37861	1401172.93	729268.39	-5.28	37945	1400752.93	729268.39	-5.42
37862	1401167.93	729268.39	-5.16	37946	1400747.93	729268.39	-5.36
37863	1401162.93	729268.39	-5.22	37947	1400742.93	729268.39	-5.31
37864	1401157.93	729268.39	-5.27	37948	1400737.93	729268.39	-5.34
37865	1401152.93	729268.39	-5.24	37949	1400732.93	729268.39	-5.38
37866	1401147.93	729268.39	-5.28	37950	1400727.93	729268.39	-5.41
37867	1401142.93	729268.39	-5.38	37951	1400722.93	729268.39	-5.43
37868	1401137.93	729268.39	-5.34	37952	1400717.93	729268.39	-5.50
37869	1401132.93	729268.39	-5.32	37953	1400712.93	729268.39	-5.44
37870	1401127.93	729268.39	-5.51	37954	1400707.93	729268.39	-5.48
37871	1401122.93	729268.39	-5.41	37955	1400702.93	729268.39	-5.45
37872	1401117.93	729268.39	-5.32	37956	1400697.93	729268.39	-5.49
37873	1401112.93	729268.39	-5.36	37957	1400692.93	729268.39	-5.52
37874	1401107.93	729268.39	-5.46	37958	1400687.93	729268.39	-5.48
37875	1401102.93	729268.39	-5.36	37959	1400682.93	729268.39	-5.57
37876	1401097.93	729268.39	-5.38	37960	1400677.93	729268.39	-5.51
37877	1401092.93	729268.39	-5.44	37961	1400672.93	729268.39	-5.54
37878	1401087.93	729268.39	-5.50	37962	1400667.93	729268.39	-5.46
37879	1401082.93	729268.39	-5.46	37963	1400662.93	729268.39	-5.53
37880	1401077.93	729268.39	-5.33	37964	1400657.93	729268.39	-5.60
37881	1401072.93	729268.39	-5.16	37965	1400652.93	729268.39	-5.57
37882	1401067.93	729268.39	-5.41	37966	1400647.93	729268.39	-5.57
37883	1401062.93	729268.39	-5.55	37967	1400642.93	729268.39	-5.58
37884	1401057.93	729268.39	-5.44	37968	1400637.93	729268.39	-5.58

Point	North	East	M.S.L.	Point	North	East	M.S.L.
37969	1400632.93	729268.39	-5.55	38053	1400212.93	729268.39	-6.83
37970	1400627.93	729268.39	-5.67	38054	1400207.93	729268.39	-6.67
37971	1400622.93	729268.39	-5.52	38055	1400202.93	729268.39	-6.60
37972	1400617.93	729268.39	-5.73	38056	1400197.93	729268.39	-6.64
37973	1400612.93	729268.39	-5.56	38057	1400192.93	729268.39	-6.66
37974	1400607.93	729268.39	-5.61	38058	1400187.93	729268.39	-6.30
37975	1400602.93	729268.39	-5.62	38059	1401925.08	729166.87	-4.52
37976	1400597.93	729268.39	-5.70	38060	1401920.08	729166.87	-4.55
37977	1400592.93	729268.39	-5.72	38061	1401915.08	729166.87	-4.52
37978	1400587.93	729268.39	-5.71	38062	1401910.08	729166.87	-4.56
37979	1400582.93	729268.39	-5.69	38063	1401905.08	729166.87	-4.59
37980	1400577.93	729268.39	-5.68	38064	1401900.08	729166.87	-4.61
37981	1400572.93	729268.39	-5.70	38065	1401895.08	729166.87	-4.53
37982	1400567.93	729268.39	-5.66	38066	1401890.08	729166.87	-4.51
37983	1400562.93	729268.39	-5.67	38067	1401885.08	729166.87	-4.55
37984	1400557.93	729268.39	-5.66	38068	1401880.08	729166.87	-4.55
37985	1400552.93	729268.39	-5.54	38069	1401875.08	729166.87	-4.53
37986	1400547.93	729268.39	-5.62	38070	1401870.08	729166.87	-4.54
37987	1400542.93	729268.39	-5.67	38071	1401865.08	729166.87	-4.60
37988	1400537.93	729268.39	-5.68	38072	1401860.08	729166.87	-4.58
37989	1400532.93	729268.39	-5.68	38073	1401855.08	729166.87	-4.51
37990	1400527.93	729268.39	-5.83	38074	1401850.08	729166.87	-4.53
37991	1400522.93	729268.39	-5.57	38075	1401845.08	729166.87	-4.51
37992	1400517.93	729268.39	-5.65	38076	1402558.4	729052.48	-0.12
37993	1400512.93	729268.39	-5.67	38077	1402553.4	729052.48	-0.04
37994	1400507.93	729268.39	-5.61	38078	1402548.4	729052.48	0.06
37995	1400502.93	729268.39	-5.60	38079	1402543.4	729052.48	0.18
37996	1400497.93	729268.39	-5.63	38080	1402538.4	729052.48	0.33
37997	1400492.93	729268.39	-5.65	38081	1402533.4	729052.48	0.49
37998	1400487.93	729268.39	-5.58	38082	1402528.4	729052.48	0.87
37999	1400482.93	729268.39	-5.57	38083	1402523.4	729052.48	1.39
38000	1400477.93	729268.39	-5.70	38084	1402518.4	729052.48	1.61
38001	1400472.93	729268.39	-5.32	38085	1402513.4	729052.48	1.65
38002	1400467.93	729268.39	-5.73	38086	1402508.4	729052.48	1.44
38003	1400462.93	729268.39	-5.42	38087	1402503.4	729052.48	1.32
38004	1400457.93	729268.39	-5.49	38088	1402498.4	729052.48	1.06
38005	1400452.93	729268.39	-5.47	38089	1402493.4	729052.48	0.77
38006	1400447.93	729268.39	-5.51	38090	1402488.4	729052.48	0.08
38007	1400442.93	729268.39	-5.36	38091	1402483.4	729052.48	-0.49
38008	1400437.93	729268.39	-5.44	38092	1402478.4	729052.48	-1.11
38009	1400432.93	729268.39	-5.30	38093	1402473.4	729052.48	-1.35
38010	1400427.93	729268.39	-5.33	38094	1402468.4	729052.48	-1.41
38011	1400422.93	729268.39	-5.22	38095	1402463.4	729052.48	-1.46
38012	1400417.93	729268.39	-5.31	38096	1402458.4	729052.48	-1.64
38013	1400412.93	729268.39	-5.22	38097	1402453.4	729052.48	-1.67
38014	1400407.93	729268.39	-5.08	38098	1402448.4	729052.48	-1.73
38015	1400402.93	729268.39	-5.17	38099	1402443.4	729052.48	-1.80
38016	1400397.93	729268.39	-5.17	38100	1402438.4	729052.48	-1.91
38017	1400392.93	729268.39	-5.12	38101	1402433.4	729052.48	-2.05
38018	1400387.93	729268.39	-5.05	38102	1402428.4	729052.48	-2.14
38019	1400382.93	729268.39	-5.11	38103	1402423.4	729052.48	-2.19
38020	1400377.93	729268.39	-5.16	38104	1402418.4	729052.48	-2.30
38021	1400372.93	729268.39	-5.21	38105	1402413.4	729052.48	-2.44
38022	1400367.93	729268.39	-5.24	38106	1402408.4	729052.48	-2.46
38023	1400362.93	729268.39	-5.23	38107	1402403.4	729052.48	-2.64
38024	1400357.93	729268.39	-5.23	38108	1402398.4	729052.48	-2.70
38025	1400352.93	729268.39	-5.28	38109	1402393.4	729052.48	-2.79
38026	1400347.93	729268.39	-5.24	38110	1402388.4	729052.48	-2.84
38027	1400342.93	729268.39	-5.32	38111	1402383.4	729052.48	-2.90
38028	1400337.93	729268.39	-5.28	38112	1402378.4	729052.48	-2.83
38029	1400332.93	729268.39	-5.24	38113	1402373.4	729052.48	-2.88
38030	1400327.93	729268.39	-5.32	38114	1402368.4	729052.48	-2.92
38031	1400322.93	729268.39	-5.50	38115	1402363.4	729052.48	-3.03
38032	1400317.93	729268.39	-5.46	38116	1402358.4	729052.48	-3.02
38033	1400312.93	729268.39	-5.67	38117	1402353.4	729052.48	-3.07
38034	1400307.93	729268.39	-5.94	38118	1402348.4	729052.48	-3.09
38035	1400302.93	729268.39	-6.04	38119	1402343.4	729052.48	-3.14
38036	1400297.93	729268.39	-6.11	38120	1402338.4	729052.48	-3.18
38037	1400292.93	729268.39	-6.42	38121	1402333.4	729052.48	-3.19
38038	1400287.93	729268.39	-6.66	38122	1402328.4	729052.48	-3.28
38039	1400282.93	729268.39	-6.63	38123	1402323.4	729052.48	-3.31
38040	1400277.93	729268.39	-6.55	38124	1402318.4	729052.48	-3.33
38041	1400272.93	729268.39	-6.91	38125	1402313.4	729052.48	-3.36
38042	1400267.93	729268.39	-6.87	38126	1402308.4	729052.48	-3.34
38043	1400262.93	729268.39	-6.85	38127	1402303.4	729052.48	-3.40
38044	1400257.93	729268.39	-6.96	38128	1402298.4	729052.48	-3.44
38045	1400252.93	729268.39	-6.75	38129	1402293.4	729052.48	-3.44
38046	1400247.93	729268.39	-6.98	38130	1402288.4	729052.48	-3.49
38047	1400242.93	729268.39	-6.88	38131	1402283.4	729052.48	-3.49
38048	1400237.93	729268.39	-6.93	38132	1402278.4	729052.48	-3.49
38049	1400232.93	729268.39	-6.88	38133	1402273.4	729052.48	-3.63
38050	1400227.93	729268.39	-6.91	38134	1402268.4	729052.48	-3.55
38051	1400222.93	729268.39	-6.80	38135	1402263.4	729052.48	-3.65
38052	1400217.93	729268.39	-6.82	38136	1402258.4	729052.48	-3.63

Point	North	East	M.S.L.	Point	North	East	M.S.L.
38137	1402253.4	729052.48	-3.72	38221	1401745.08	729166.87	-4.47
38138	1402248.4	729052.48	-3.66	38222	1401740.08	729166.87	-4.37
38139	1402243.4	729052.48	-3.72	38223	1401735.08	729166.87	-4.44
38140	1402238.4	729052.48	-3.74	38224	1401730.08	729166.87	-4.47
38141	1402233.4	729052.48	-3.69	38225	1401725.08	729166.87	-4.49
38142	1402228.4	729052.48	-3.75	38226	1401720.08	729166.87	-4.50
38143	1402223.4	729052.48	-3.73	38227	1401715.08	729166.87	-4.53
38144	1402218.4	729052.48	-3.87	38228	1401710.08	729166.87	-4.55
38145	1402213.4	729052.48	-3.87	38229	1401705.08	729166.87	-4.55
38146	1402208.4	729052.48	-3.89	38230	1401700.08	729166.87	-4.52
38147	1402203.4	729052.48	-3.93	38231	1401695.08	729166.87	-4.51
38148	1402198.4	729052.48	-3.94	38232	1401690.08	729166.87	-4.49
38149	1402193.4	729052.48	-3.94	38233	1401685.08	729166.87	-4.51
38150	1402188.4	729052.48	-3.88	38234	1401680.08	729166.87	-4.56
38151	1402183.4	729052.48	-3.89	38235	1401675.08	729166.87	-4.62
38152	1402178.4	729052.48	-3.98	38236	1401670.08	729166.87	-4.56
38153	1402173.4	729052.48	-3.94	38237	1401665.08	729166.87	-4.51
38154	1402168.4	729052.48	-3.97	38238	1401660.08	729166.87	-4.60
38155	1402163.4	729052.48	-3.90	38239	1401655.08	729166.87	-4.64
38156	1402158.4	729052.48	-3.95	38240	1401650.08	729166.87	-4.64
38157	1402153.4	729052.48	-3.93	38241	1401645.08	729166.87	-4.63
38158	1402148.4	729052.48	-3.95	38242	1401640.08	729166.87	-4.63
38159	1402143.4	729052.48	-3.94	38243	1401635.08	729166.87	-4.65
38160	1402138.4	729052.48	-3.97	38244	1401630.08	729166.87	-4.69
38161	1402133.4	729052.48	-3.97	38245	1401625.08	729166.87	-4.73
38162	1402128.4	729052.48	-4.03	38246	1401620.08	729166.87	-4.76
38163	1402123.4	729052.48	-4.15	38247	1401615.08	729166.87	-4.77
38164	1402118.4	729052.48	-4.10	38248	1401610.08	729166.87	-4.67
38165	1402113.4	729052.48	-4.11	38249	1401605.08	729166.87	-4.72
38166	1402108.4	729052.48	-4.19	38250	1401600.08	729166.87	-4.77
38167	1402103.4	729052.48	-4.18	38251	1401595.08	729166.87	-4.79
38168	1402098.4	729052.48	-4.16	38252	1401590.08	729166.87	-4.80
38169	1402093.4	729052.48	-4.18	38253	1401585.08	729166.87	-4.76
38170	1402088.4	729052.48	-4.23	38254	1401580.08	729166.87	-4.83
38171	1402083.4	729052.48	-4.28	38255	1401575.08	729166.87	-4.87
38172	1402078.4	729052.48	-4.26	38256	1401570.08	729166.87	-4.93
38173	1402073.4	729052.48	-4.18	38257	1401565.08	729166.87	-4.95
38174	1402068.4	729052.48	-4.27	38258	1401560.08	729166.87	-4.99
38175	1402063.4	729052.48	-4.23	38259	1401555.08	729166.87	-5.03
38176	1402058.4	729052.48	-4.28	38260	1401550.08	729166.87	-4.90
38177	1402053.4	729052.48	-4.30	38261	1401545.08	729166.87	-4.85
38178	1402048.4	729052.48	-4.27	38262	1401540.08	729166.87	-4.89
38179	1402043.4	729052.48	-4.29	38263	1401535.08	729166.87	-4.98
38180	1402038.4	729052.48	-4.30	38264	1401530.08	729166.87	-5.04
38181	1402033.4	729052.48	-4.29	38265	1401525.08	729166.87	-5.05
38182	1402028.4	729052.48	-4.38	38266	1401520.08	729166.87	-5.05
38183	1402023.4	729052.48	-4.40	38267	1401515.08	729166.87	-5.04
38184	1402018.4	729052.48	-4.43	38268	1401510.08	729166.87	-5.01
38185	1402013.4	729052.48	-4.45	38269	1401505.08	729166.87	-5.05
38186	1402008.4	729052.48	-4.45	38270	1401500.08	729166.87	-5.00
38187	1402003.4	729052.48	-4.42	38271	1401495.08	729166.87	-5.03
38188	1401998.4	729052.48	-4.41	38272	1401490.08	729166.87	-5.05
38189	1401993.4	729052.48	-4.46	38273	1401485.08	729166.87	-5.01
38190	1401988.4	729052.48	-4.49	38274	1401480.08	729166.87	-5.08
38191	1401983.4	729052.48	-4.54	38275	1401475.08	729166.87	-5.06
38192	1401978.4	729052.48	-4.53	38276	1401470.08	729166.87	-5.11
38193	1401973.4	729052.48	-4.49	38277	1401465.08	729166.87	-5.04
38194	1401968.4	729052.48	-4.44	38278	1401460.08	729166.87	-5.12
38195	1401963.4	729052.48	-4.50	38279	1401455.08	729166.87	-5.10
38196	1401958.4	729052.48	-4.48	38280	1401450.08	729166.87	-5.10
38197	1401953.4	729052.48	-4.51	38281	1401445.08	729166.87	-5.08
38198	1401948.4	729052.48	-4.44	38282	1401440.08	729166.87	-5.11
38199	1401943.4	729052.48	-4.52	38283	1401435.08	729166.87	-5.14
38200	1401938.4	729052.48	-4.56	38284	1401430.08	729166.87	-5.18
38201	1401933.4	729052.48	-4.58	38285	1401425.08	729166.87	-5.16
38202	1401840.08	729166.87	-4.52	38286	1401420.08	729166.87	-5.15
38203	1401835.08	729166.87	-4.46	38287	1401415.08	729166.87	-5.17
38204	1401830.08	729166.87	-4.42	38288	1401410.08	729166.87	-5.14
38205	1401825.08	729166.87	-4.42	38289	1401405.08	729166.87	-5.14
38206	1401820.08	729166.87	-4.47	38290	1401400.08	729166.87	-5.14
38207	1401815.08	729166.87	-4.54	38291	1401395.08	729166.87	-5.19
38208	1401810.08	729166.87	-4.59	38292	1401390.08	729166.87	-5.22
38209	1401805.08	729166.87	-4.50	38293	1401385.08	729166.87	-5.18
38210	1401800.08	729166.87	-4.44	38294	1401380.08	729166.87	-5.15
38211	1401795.08	729166.87	-4.42	38295	1401375.08	729166.87	-5.20
38212	1401790.08	729166.87	-4.38	38296	1401370.08	729166.87	-5.18
38213	1401785.08	729166.87	-4.36	38297	1401365.08	729166.87	-5.19
38214	1401780.08	729166.87	-4.41	38298	1401360.08	729166.87	-5.07
38215	1401775.08	729166.87	-4.52	38299	1401355.08	729166.87	-5.15
38216	1401770.08	729166.87	-4.52	38300	1401350.08	729166.87	-5.13
38217	1401765.08	729166.87	-4.46	38301	1401345.08	729166.87	-5.13
38218	1401760.08	729166.87	-4.49	38302	1401340.08	729166.87	-5.16
38219	1401755.08	729166.87	-4.53	38303	1401335.08	729166.87	-5.14
38220	1401750.08	729166.87	-4.48	38304	1401330.08	729166.87	-5.12

Point	North	East	M.S.L.	Point	North	East	M.S.L.
38305	1401325.08	729166.87	-5.09	38389	1400905.08	729166.87	-5.48
38306	1401320.08	729166.87	-5.13	38390	1400900.08	729166.87	-5.48
38307	1401315.08	729166.87	-5.19	38391	1400895.08	729166.87	-5.43
38308	1401310.08	729166.87	-5.15	38392	1400890.08	729166.87	-5.50
38309	1401305.08	729166.87	-5.13	38393	1400885.08	729166.87	-5.45
38310	1401300.08	729166.87	-5.15	38394	1400880.08	729166.87	-5.22
38311	1401295.08	729166.87	-5.25	38395	1400875.08	729166.87	-5.42
38312	1401290.08	729166.87	-5.25	38396	1400870.08	729166.87	-5.48
38313	1401285.08	729166.87	-5.10	38397	1400865.08	729166.87	-5.43
38314	1401280.08	729166.87	-5.15	38398	1400860.08	729166.87	-5.41
38315	1401275.08	729166.87	-5.33	38399	1400855.08	729166.87	-5.42
38316	1401270.08	729166.87	-5.33	38400	1400850.08	729166.87	-5.36
38317	1401265.08	729166.87	-5.34	38401	1400845.08	729166.87	-5.43
38318	1401260.08	729166.87	-5.32	38402	1400840.08	729166.87	-5.36
38319	1401255.08	729166.87	-5.40	38403	1400835.08	729166.87	-5.44
38320	1401250.08	729166.87	-5.42	38404	1400830.08	729166.87	-5.43
38321	1401245.08	729166.87	-5.43	38405	1400825.08	729166.87	-5.49
38322	1401240.08	729166.87	-5.42	38406	1400820.08	729166.87	-5.51
38323	1401235.08	729166.87	-5.41	38407	1400815.08	729166.87	-5.42
38324	1401230.08	729166.87	-5.45	38408	1400810.08	729166.87	-5.39
38325	1401225.08	729166.87	-5.46	38409	1400805.08	729166.87	-5.37
38326	1401220.08	729166.87	-5.52	38410	1400800.08	729166.87	-5.29
38327	1401215.08	729166.87	-5.54	38411	1400795.08	729166.87	-5.54
38328	1401210.08	729166.87	-5.39	38412	1400790.08	729166.87	-5.54
38329	1401205.08	729166.87	-5.52	38413	1400785.08	729166.87	-5.43
38330	1401200.08	729166.87	-5.58	38414	1400780.08	729166.87	-5.36
38331	1401195.08	729166.87	-5.61	38415	1400775.08	729166.87	-5.45
38332	1401190.08	729166.87	-5.56	38416	1400770.08	729166.87	-5.43
38333	1401185.08	729166.87	-5.65	38417	1400765.08	729166.87	-5.49
38334	1401180.08	729166.87	-5.48	38418	1400760.08	729166.87	-5.54
38335	1401175.08	729166.87	-5.49	38419	1400755.08	729166.87	-5.54
38336	1401170.08	729166.87	-5.56	38420	1400750.08	729166.87	-5.40
38337	1401165.08	729166.87	-5.61	38421	1400745.08	729166.87	-5.38
38338	1401160.08	729166.87	-5.50	38422	1400740.08	729166.87	-5.38
38339	1401155.08	729166.87	-5.52	38423	1400735.08	729166.87	-5.44
38340	1401150.08	729166.87	-5.54	38424	1400730.08	729166.87	-5.41
38341	1401145.08	729166.87	-5.56	38425	1400725.08	729166.87	-5.44
38342	1401140.08	729166.87	-5.56	38426	1400720.08	729166.87	-5.47
38343	1401135.08	729166.87	-5.55	38427	1400715.08	729166.87	-5.46
38344	1401130.08	729166.87	-5.54	38428	1400710.08	729166.87	-5.44
38345	1401125.08	729166.87	-5.58	38429	1400705.08	729166.87	-5.46
38346	1401120.08	729166.87	-5.56	38430	1400700.08	729166.87	-5.49
38347	1401115.08	729166.87	-5.64	38431	1400695.08	729166.87	-5.53
38348	1401110.08	729166.87	-5.54	38432	1400690.08	729166.87	-5.43
38349	1401105.08	729166.87	-5.55	38433	1400685.08	729166.87	-5.26
38350	1401100.08	729166.87	-5.61	38434	1400680.08	729166.87	-5.32
38351	1401095.08	729166.87	-5.57	38435	1400675.08	729166.87	-5.45
38352	1401090.08	729166.87	-5.56	38436	1400670.08	729166.87	-5.54
38353	1401085.08	729166.87	-5.52	38437	1400665.08	729166.87	-5.48
38354	1401080.08	729166.87	-5.54	38438	1400660.08	729166.87	-5.36
38355	1401075.08	729166.87	-5.54	38439	1400655.08	729166.87	-5.40
38356	1401070.08	729166.87	-5.64	38440	1400650.08	729166.87	-5.42
38357	1401065.08	729166.87	-5.68	38441	1400645.08	729166.87	-5.45
38358	1401060.08	729166.87	-5.71	38442	1400640.08	729166.87	-5.46
38359	1401055.08	729166.87	-5.65	38443	1400635.08	729166.87	-5.37
38360	1401050.08	729166.87	-5.62	38444	1400630.08	729166.87	-5.43
38361	1401045.08	729166.87	-5.52	38445	1400625.08	729166.87	-5.47
38362	1401040.08	729166.87	-5.59	38446	1400620.08	729166.87	-5.53
38363	1401035.08	729166.87	-5.59	38447	1400615.08	729166.87	-5.50
38364	1401030.08	729166.87	-5.50	38448	1400610.08	729166.87	-5.35
38365	1401025.08	729166.87	-5.63	38449	1400605.08	729166.87	-5.30
38366	1401020.08	729166.87	-5.77	38450	1400600.08	729166.87	-5.38
38367	1401015.08	729166.87	-5.73	38451	1400595.08	729166.87	-5.42
38368	1401010.08	729166.87	-5.62	38452	1400590.08	729166.87	-5.43
38369	1401005.08	729166.87	-5.57	38453	1400585.08	729166.87	-5.44
38370	1401000.08	729166.87	-5.55	38454	1400580.08	729166.87	-5.32
38371	1400995.08	729166.87	-5.54	38455	1400575.08	729166.87	-5.45
38372	1400990.08	729166.87	-5.55	38456	1400570.08	729166.87	-5.54
38373	1400985.08	729166.87	-5.62	38457	1400565.08	729166.87	-5.51
38374	1400980.08	729166.87	-5.61	38458	1400560.08	729166.87	-5.41
38375	1400975.08	729166.87	-5.56	38459	1400555.08	729166.87	-5.41
38376	1400970.08	729166.87	-5.46	38460	1400550.08	729166.87	-5.47
38377	1400965.08	729166.87	-5.47	38461	1400545.08	729166.87	-5.46
38378	1400960.08	729166.87	-5.47	38462	1400540.08	729166.87	-5.45
38379	1400955.08	729166.87	-5.51	38463	1400535.08	729166.87	-5.51
38380	1400950.08	729166.87	-5.57	38464	1400530.08	729166.87	-5.50
38381	1400945.08	729166.87	-5.56	38465	1400525.08	729166.87	-5.46
38382	1400940.08	729166.87	-5.54	38466	1400520.08	729166.87	-5.37
38383	1400935.08	729166.87	-5.44	38467	1400515.08	729166.87	-5.49
38384	1400930.08	729166.87	-5.32	38468	1400510.08	729166.87	-5.59
38385	1400925.08	729166.87	-5.42	38469	1400505.08	729166.87	-5.56
38386	1400920.08	729166.87	-5.51	38470	1400500.08	729166.87	-5.47
38387	1400915.08	729166.87	-5.50	38471	1400495.08	729166.87	-5.51
38388	1400910.08	729166.87	-5.43	38472	1400490.08	729166.87	-5.54

Point	North	East	M.S.L.	Point	North	East	M.S.L.
38473	1400485.08	729166.87	-5.50	38557	1402526.66	728964.37	0.03
38474	1400480.08	729166.87	-5.57	38558	1402521.66	728964.37	0.23
38475	1400475.08	729166.87	-5.57	38559	1402516.66	728964.37	1.30
38476	1400470.08	729166.87	-5.59	38560	1402511.66	728964.37	1.37
38477	1400465.08	729166.87	-5.48	38561	1402506.66	728964.37	0.89
38478	1400460.08	729166.87	-5.50	38562	1402501.66	728964.37	0.28
38479	1400455.08	729166.87	-5.60	38563	1402496.66	728964.37	-0.27
38480	1400450.08	729166.87	-5.71	38564	1402491.66	728964.37	-0.68
38481	1400445.08	729166.87	-5.69	38565	1402486.66	728964.37	-0.80
38482	1400440.08	729166.87	-5.77	38566	1402481.66	728964.37	-1.03
38483	1400435.08	729166.87	-5.74	38567	1402476.66	728964.37	-1.31
38484	1400430.08	729166.87	-5.62	38568	1402471.66	728964.37	-1.46
38485	1400425.08	729166.87	-5.49	38569	1402466.66	728964.37	-1.70
38486	1400420.08	729166.87	-5.66	38570	1402461.66	728964.37	-1.77
38487	1400415.08	729166.87	-5.72	38571	1402456.66	728964.37	-1.95
38488	1400410.08	729166.87	-5.82	38572	1402451.66	728964.37	-2.03
38489	1400405.08	729166.87	-5.79	38573	1402446.66	728964.37	-2.18
38490	1400400.08	729166.87	-5.65	38574	1402441.66	728964.37	-2.25
38491	1400395.08	729166.87	-5.66	38575	1402436.66	728964.37	-2.32
38492	1400390.08	729166.87	-5.73	38576	1402431.66	728964.37	-2.43
38493	1400385.08	729166.87	-5.84	38577	1402426.66	728964.37	-2.45
38494	1400380.08	729166.87	-5.80	38578	1402421.66	728964.37	-2.55
38495	1400375.08	729166.87	-5.80	38579	1402416.66	728964.37	-2.58
38496	1400370.08	729166.87	-5.70	38580	1402411.66	728964.37	-2.73
38497	1400365.08	729166.87	-5.67	38581	1402406.66	728964.37	-2.70
38498	1400360.08	729166.87	-5.75	38582	1402401.66	728964.37	-2.66
38499	1400355.08	729166.87	-5.80	38583	1402396.66	728964.37	-2.78
38500	1400350.08	729166.87	-5.71	38584	1402391.66	728964.37	-2.76
38501	1400345.08	729166.87	-5.69	38585	1402386.66	728964.37	-2.82
38502	1400340.08	729166.87	-5.68	38586	1402381.66	728964.37	-2.79
38503	1400335.08	729166.87	-5.68	38587	1402376.66	728964.37	-2.87
38504	1400330.08	729166.87	-5.68	38588	1402371.66	728964.37	-2.84
38505	1400325.08	729166.87	-5.78	38589	1402366.66	728964.37	-2.88
38506	1400320.08	729166.87	-5.70	38590	1402361.66	728964.37	-2.83
38507	1400315.08	729166.87	-5.37	38591	1402356.66	728964.37	-2.92
38508	1400310.08	729166.87	-5.38	38592	1402351.66	728964.37	-2.94
38509	1400305.08	729166.87	-5.40	38593	1402346.66	728964.37	-3.03
38510	1400300.08	729166.87	-5.42	38594	1402341.66	728964.37	-3.07
38511	1400295.08	729166.87	-5.46	38595	1402336.66	728964.37	-3.09
38512	1400290.08	729166.87	-5.54	38596	1402331.66	728964.37	-3.11
38513	1400285.08	729166.87	-5.27	38597	1402326.66	728964.37	-3.18
38514	1400280.08	729166.87	-5.11	38598	1402321.66	728964.37	-3.14
38515	1400275.08	729166.87	-5.14	38599	1402316.66	728964.37	-3.21
38516	1400270.08	729166.87	-5.18	38600	1402311.66	728964.37	-3.25
38517	1400265.08	729166.87	-5.15	38601	1402306.66	728964.37	-3.29
38518	1400260.08	729166.87	-5.11	38602	1402301.66	728964.37	-3.30
38519	1400255.08	729166.87	-5.09	38603	1402296.66	728964.37	-3.37
38520	1400250.08	729166.87	-5.08	38604	1402291.66	728964.37	-3.36
38521	1400245.08	729166.87	-5.01	38605	1402286.66	728964.37	-3.41
38522	1400240.08	729166.87	-4.80	38606	1402281.66	728964.37	-3.41
38523	1400235.08	729166.87	-5.06	38607	1402276.66	728964.37	-3.50
38524	1400230.08	729166.87	-5.19	38608	1402271.66	728964.37	-3.42
38525	1400225.08	729166.87	-5.24	38609	1402266.66	728964.37	-3.47
38526	1400220.08	729166.87	-5.28	38610	1402261.66	728964.37	-3.55
38527	1400215.08	729166.87	-5.33	38611	1402256.66	728964.37	-3.52
38528	1400210.08	729166.87	-5.38	38612	1402251.66	728964.37	-3.48
38529	1400205.08	729166.87	-5.47	38613	1402246.66	728964.37	-3.58
38530	1400200.08	729166.87	-5.53	38614	1402241.66	728964.37	-3.61
38531	1400195.08	729166.87	-5.49	38615	1402236.66	728964.37	-3.62
38532	1400190.08	729166.87	-5.56	38616	1402231.66	728964.37	-3.66
38533	1401928.4	729052.48	-4.51	38617	1402226.66	728964.37	-3.58
38534	1401923.4	729052.48	-4.54	38618	1402221.66	728964.37	-3.57
38535	1401918.4	729052.48	-4.52	38619	1402216.66	728964.37	-3.58
38536	1401913.4	729052.48	-4.54	38620	1402211.66	728964.37	-3.67
38537	1401908.4	729052.48	-4.61	38621	1402206.66	728964.37	-3.74
38538	1401903.4	729052.48	-4.58	38622	1402201.66	728964.37	-3.64
38539	1401898.4	729052.48	-4.64	38623	1402196.66	728964.37	-3.65
38540	1401893.4	729052.48	-4.67	38624	1402191.66	728964.37	-3.77
38541	1401888.4	729052.48	-4.63	38625	1402186.66	728964.37	-3.76
38542	1401883.4	729052.48	-4.67	38626	1402181.66	728964.37	-3.83
38543	1401878.4	729052.48	-4.67	38627	1402176.66	728964.37	-3.78
38544	1401873.4	729052.48	-4.74	38628	1402171.66	728964.37	-3.81
38545	1401868.4	729052.48	-4.69	38629	1402166.66	728964.37	-3.81
38546	1401863.4	729052.48	-4.65	38630	1402161.66	728964.37	-3.77
38547	1401858.4	729052.48	-4.65	38631	1402156.66	728964.37	-3.91
38548	1401853.4	729052.48	-4.67	38632	1402151.66	728964.37	-3.89
38549	1401848.4	729052.48	-4.69	38633	1402146.66	728964.37	-3.94
38550	1402561.66	728964.37	0.61	38634	1402141.66	728964.37	-3.86
38551	1402556.66	728964.37	0.98	38635	1402136.66	728964.37	-3.89
38552	1402551.66	728964.37	0.78	38636	1402131.66	728964.37	-3.96
38553	1402546.66	728964.37	0.71	38637	1402126.66	728964.37	-4.06
38554	1402541.66	728964.37	0.12	38638	1402121.66	728964.37	-3.97
38555	1402536.66	728964.37	0.01	38639	1402116.66	728964.37	-4.04
38556	1402531.66	728964.37	-0.03	38640	1402111.66	728964.37	-4.06

Point	North	East	M.S.L.	Point	North	East	M.S.L.
38641	1402106.66	728964.37	-4.02	38725	1401598.4	729052.48	-4.71
38642	1402101.66	728964.37	-3.95	38726	1401593.4	729052.48	-4.72
38643	1402096.66	728964.37	-4.02	38727	1401588.4	729052.48	-4.68
38644	1402091.66	728964.37	-4.02	38728	1401583.4	729052.48	-4.70
38645	1402086.66	728964.37	-4.04	38729	1401578.4	729052.48	-4.80
38646	1402081.66	728964.37	-4.06	38730	1401573.4	729052.48	-4.79
38647	1402076.66	728964.37	-4.04	38731	1401568.4	729052.48	-4.77
38648	1402071.66	728964.37	-4.11	38732	1401563.4	729052.48	-4.80
38649	1402066.66	728964.37	-4.16	38733	1401558.4	729052.48	-4.77
38650	1402061.66	728964.37	-4.11	38734	1401553.4	729052.48	-4.76
38651	1402056.66	728964.37	-4.17	38735	1401548.4	729052.48	-4.79
38652	1402051.66	728964.37	-4.12	38736	1401543.4	729052.48	-4.73
38653	1402046.66	728964.37	-4.09	38737	1401538.4	729052.48	-4.81
38654	1402041.66	728964.37	-4.18	38738	1401533.4	729052.48	-4.89
38655	1402036.66	728964.37	-4.24	38739	1401528.4	729052.48	-4.90
38656	1402031.66	728964.37	-4.26	38740	1401523.4	729052.48	-4.93
38657	1402026.66	728964.37	-4.17	38741	1401518.4	729052.48	-4.82
38658	1402021.66	728964.37	-4.25	38742	1401513.4	729052.48	-4.89
38659	1402016.66	728964.37	-4.27	38743	1401508.4	729052.48	-4.95
38660	1402011.66	728964.37	-4.25	38744	1401503.4	729052.48	-4.91
38661	1402006.66	728964.37	-4.36	38745	1401498.4	729052.48	-4.92
38662	1402001.66	728964.37	-4.36	38746	1401493.4	729052.48	-4.99
38663	1401996.66	728964.37	-4.36	38747	1401488.4	729052.48	-4.98
38664	1401991.66	728964.37	-4.43	38748	1401483.4	729052.48	-4.96
38665	1401986.66	728964.37	-4.43	38749	1401478.4	729052.48	-4.94
38666	1401981.66	728964.37	-4.43	38750	1401473.4	729052.48	-4.96
38667	1401976.66	728964.37	-4.40	38751	1401468.4	729052.48	-5.01
38668	1401971.66	728964.37	-4.45	38752	1401463.4	729052.48	-4.99
38669	1401966.66	728964.37	-4.42	38753	1401458.4	729052.48	-4.97
38670	1401961.66	728964.37	-4.51	38754	1401453.4	729052.48	-5.03
38671	1401956.66	728964.37	-4.41	38755	1401448.4	729052.48	-5.08
38672	1401951.66	728964.37	-4.42	38756	1401443.4	729052.48	-5.03
38673	1401946.66	728964.37	-4.48	38757	1401438.4	729052.48	-5.14
38674	1401941.66	728964.37	-4.52	38758	1401433.4	729052.48	-5.10
38675	1401936.66	728964.37	-4.55	38759	1401428.4	729052.48	-4.97
38676	1401843.4	729052.48	-4.65	38760	1401423.4	729052.48	-5.11
38677	1401838.4	729052.48	-4.64	38761	1401418.4	729052.48	-5.09
38678	1401833.4	729052.48	-4.83	38762	1401413.4	729052.48	-5.04
38679	1401828.4	729052.48	-4.80	38763	1401408.4	729052.48	-5.06
38680	1401823.4	729052.48	-4.71	38764	1401403.4	729052.48	-5.07
38681	1401818.4	729052.48	-4.69	38765	1401398.4	729052.48	-5.08
38682	1401813.4	729052.48	-4.79	38766	1401393.4	729052.48	-5.08
38683	1401808.4	729052.48	-4.69	38767	1401388.4	729052.48	-5.07
38684	1401803.4	729052.48	-4.62	38768	1401383.4	729052.48	-5.12
38685	1401798.4	729052.48	-4.59	38769	1401378.4	729052.48	-5.22
38686	1401793.4	729052.48	-4.55	38770	1401373.4	729052.48	-5.09
38687	1401788.4	729052.48	-4.73	38771	1401368.4	729052.48	-5.08
38688	1401783.4	729052.48	-4.56	38772	1401363.4	729052.48	-5.15
38689	1401778.4	729052.48	-4.67	38773	1401358.4	729052.48	-5.20
38690	1401773.4	729052.48	-4.53	38774	1401353.4	729052.48	-5.19
38691	1401768.4	729052.48	-4.60	38775	1401348.4	729052.48	-5.11
38692	1401763.4	729052.48	-4.50	38776	1401343.4	729052.48	-5.25
38693	1401758.4	729052.48	-4.59	38777	1401338.4	729052.48	-5.13
38694	1401753.4	729052.48	-4.56	38778	1401333.4	729052.48	-5.26
38695	1401748.4	729052.48	-4.59	38779	1401328.4	729052.48	-5.22
38696	1401743.4	729052.48	-4.60	38780	1401323.4	729052.48	-5.19
38697	1401738.4	729052.48	-4.59	38781	1401318.4	729052.48	-5.24
38698	1401733.4	729052.48	-4.57	38782	1401313.4	729052.48	-5.28
38699	1401728.4	729052.48	-4.61	38783	1401308.4	729052.48	-5.18
38700	1401723.4	729052.48	-4.61	38784	1401303.4	729052.48	-5.35
38701	1401718.4	729052.48	-4.61	38785	1401298.4	729052.48	-5.30
38702	1401713.4	729052.48	-4.62	38786	1401293.4	729052.48	-5.20
38703	1401708.4	729052.48	-4.60	38787	1401288.4	729052.48	-5.17
38704	1401703.4	729052.48	-4.57	38788	1401283.4	729052.48	-5.16
38705	1401698.4	729052.48	-4.62	38789	1401278.4	729052.48	-5.23
38706	1401693.4	729052.48	-4.58	38790	1401273.4	729052.48	-5.28
38707	1401688.4	729052.48	-4.59	38791	1401268.4	729052.48	-5.22
38708	1401683.4	729052.48	-4.68	38792	1401263.4	729052.48	-5.28
38709	1401678.4	729052.48	-4.65	38793	1401258.4	729052.48	-5.32
38710	1401673.4	729052.48	-4.62	38794	1401253.4	729052.48	-5.28
38711	1401668.4	729052.48	-4.56	38795	1401248.4	729052.48	-5.29
38712	1401663.4	729052.48	-4.52	38796	1401243.4	729052.48	-5.35
38713	1401658.4	729052.48	-4.60	38797	1401238.4	729052.48	-5.38
38714	1401653.4	729052.48	-4.46	38798	1401233.4	729052.48	-5.36
38715	1401648.4	729052.48	-4.54	38799	1401228.4	729052.48	-5.52
38716	1401643.4	729052.48	-4.60	38800	1401223.4	729052.48	-5.47
38717	1401638.4	729052.48	-4.65	38801	1401218.4	729052.48	-5.33
38718	1401633.4	729052.48	-4.65	38802	1401213.4	729052.48	-5.65
38719	1401628.4	729052.48	-4.67	38803	1401208.4	729052.48	-5.39
38720	1401623.4	729052.48	-4.72	38804	1401203.4	729052.48	-5.45
38721	1401618.4	729052.48	-4.74	38805	1401198.4	729052.48	-5.43
38722	1401613.4	729052.48	-4.75	38806	1401193.4	729052.48	-5.56
38723	1401608.4	729052.48	-4.66	38807	1401188.4	729052.48	-5.54
38724	1401603.4	729052.48	-4.75	38808	1401183.4	729052.48	-5.58

Point	North	East	M.S.L.	Point	North	East	M.S.L.
38809	1401178.4	729052.48	-5.50	38893	1400758.4	729052.48	-5.39
38810	1401173.4	729052.48	-5.45	38894	1400753.4	729052.48	-5.33
38811	1401168.4	729052.48	-5.43	38895	1400748.4	729052.48	-5.31
38812	1401163.4	729052.48	-5.67	38896	1400743.4	729052.48	-5.30
38813	1401158.4	729052.48	-5.52	38897	1400738.4	729052.48	-5.37
38814	1401153.4	729052.48	-5.53	38898	1400733.4	729052.48	-5.39
38815	1401148.4	729052.48	-5.58	38899	1400728.4	729052.48	-5.43
38816	1401143.4	729052.48	-5.66	38900	1400723.4	729052.48	-5.32
38817	1401138.4	729052.48	-5.64	38901	1400718.4	729052.48	-5.31
38818	1401133.4	729052.48	-5.56	38902	1400713.4	729052.48	-5.21
38819	1401128.4	729052.48	-5.55	38903	1400708.4	729052.48	-5.32
38820	1401123.4	729052.48	-5.51	38904	1400703.4	729052.48	-5.29
38821	1401118.4	729052.48	-5.63	38905	1400698.4	729052.48	-5.39
38822	1401113.4	729052.48	-5.74	38906	1400693.4	729052.48	-5.37
38823	1401108.4	729052.48	-5.67	38907	1400688.4	729052.48	-5.34
38824	1401103.4	729052.48	-5.55	38908	1400683.4	729052.48	-5.37
38825	1401098.4	729052.48	-5.67	38909	1400678.4	729052.48	-5.25
38826	1401093.4	729052.48	-5.65	38910	1400673.4	729052.48	-5.16
38827	1401088.4	729052.48	-5.61	38911	1400668.4	729052.48	-5.28
38828	1401083.4	729052.48	-5.69	38912	1400663.4	729052.48	-5.24
38829	1401078.4	729052.48	-5.62	38913	1400658.4	729052.48	-5.23
38830	1401073.4	729052.48	-5.66	38914	1400653.4	729052.48	-5.22
38831	1401068.4	729052.48	-5.66	38915	1400648.4	729052.48	-5.17
38832	1401063.4	729052.48	-5.69	38916	1400643.4	729052.48	-5.21
38833	1401058.4	729052.48	-5.75	38917	1400638.4	729052.48	-5.23
38834	1401053.4	729052.48	-5.72	38918	1400633.4	729052.48	-5.18
38835	1401048.4	729052.48	-5.86	38919	1400628.4	729052.48	-5.22
38836	1401043.4	729052.48	-5.78	38920	1400623.4	729052.48	-5.21
38837	1401038.4	729052.48	-5.76	38921	1400618.4	729052.48	-5.19
38838	1401033.4	729052.48	-5.71	38922	1400613.4	729052.48	-5.19
38839	1401028.4	729052.48	-5.77	38923	1400608.4	729052.48	-5.15
38840	1401023.4	729052.48	-5.72	38924	1400603.4	729052.48	-5.20
38841	1401018.4	729052.48	-5.70	38925	1400598.4	729052.48	-5.26
38842	1401013.4	729052.48	-5.68	38926	1400593.4	729052.48	-5.06
38843	1401008.4	729052.48	-5.72	38927	1400588.4	729052.48	-5.18
38844	1401003.4	729052.48	-5.77	38928	1400583.4	729052.48	-5.18
38845	1400998.4	729052.48	-5.73	38929	1400578.4	729052.48	-5.11
38846	1400993.4	729052.48	-5.75	38930	1400573.4	729052.48	-5.21
38847	1400988.4	729052.48	-5.75	38931	1400568.4	729052.48	-5.18
38848	1400983.4	729052.48	-5.68	38932	1400563.4	729052.48	-5.19
38849	1400978.4	729052.48	-5.61	38933	1400558.4	729052.48	-5.18
38850	1400973.4	729052.48	-5.61	38934	1400553.4	729052.48	-5.23
38851	1400968.4	729052.48	-5.60	38935	1400548.4	729052.48	-5.19
38852	1400963.4	729052.48	-5.62	38936	1400543.4	729052.48	-5.18
38853	1400958.4	729052.48	-5.61	38937	1400538.4	729052.48	-5.26
38854	1400953.4	729052.48	-5.62	38938	1400533.4	729052.48	-5.28
38855	1400948.4	729052.48	-5.61	38939	1400528.4	729052.48	-5.27
38856	1400943.4	729052.48	-5.59	38940	1400523.4	729052.48	-5.31
38857	1400938.4	729052.48	-5.64	38941	1400518.4	729052.48	-5.38
38858	1400933.4	729052.48	-5.60	38942	1400513.4	729052.48	-5.27
38859	1400928.4	729052.48	-5.58	38943	1400508.4	729052.48	-5.42
38860	1400923.4	729052.48	-5.65	38944	1400503.4	729052.48	-5.36
38861	1400918.4	729052.48	-5.68	38945	1400498.4	729052.48	-5.26
38862	1400913.4	729052.48	-5.54	38946	1400493.4	729052.48	-5.32
38863	1400908.4	729052.48	-5.56	38947	1400488.4	729052.48	-5.21
38864	1400903.4	729052.48	-5.55	38948	1400483.4	729052.48	-5.30
38865	1400898.4	729052.48	-5.58	38949	1400478.4	729052.48	-5.32
38866	1400893.4	729052.48	-5.53	38950	1400473.4	729052.48	-5.27
38867	1400888.4	729052.48	-5.47	38951	1400468.4	729052.48	-5.33
38868	1400883.4	729052.48	-5.41	38952	1400463.4	729052.48	-5.34
38869	1400878.4	729052.48	-5.42	38953	1400458.4	729052.48	-5.32
38870	1400873.4	729052.48	-5.42	38954	1400453.4	729052.48	-5.41
38871	1400868.4	729052.48	-5.52	38955	1400448.4	729052.48	-5.33
38872	1400863.4	729052.48	-5.53	38956	1400443.4	729052.48	-5.29
38873	1400858.4	729052.48	-5.44	38957	1400438.4	729052.48	-5.28
38874	1400853.4	729052.48	-5.36	38958	1400433.4	729052.48	-5.42
38875	1400848.4	729052.48	-5.45	38959	1400428.4	729052.48	-5.46
38876	1400843.4	729052.48	-5.46	38960	1400423.4	729052.48	-5.45
38877	1400838.4	729052.48	-5.33	38961	1400418.4	729052.48	-5.35
38878	1400833.4	729052.48	-5.47	38962	1400413.4	729052.48	-5.43
38879	1400828.4	729052.48	-5.42	38963	1400408.4	729052.48	-5.54
38880	1400823.4	729052.48	-5.41	38964	1400403.4	729052.48	-5.53
38881	1400818.4	729052.48	-5.42	38965	1400398.4	729052.48	-5.54
38882	1400813.4	729052.48	-5.42	38966	1400393.4	729052.48	-5.57
38883	1400808.4	729052.48	-5.44	38967	1400388.4	729052.48	-5.57
38884	1400803.4	729052.48	-5.44	38968	1400383.4	729052.48	-5.55
38885	1400798.4	729052.48	-5.43	38969	1400378.4	729052.48	-5.60
38886	1400793.4	729052.48	-5.38	38970	1400373.4	729052.48	-5.56
38887	1400788.4	729052.48	-5.36	38971	1400368.4	729052.48	-5.53
38888	1400783.4	729052.48	-5.35	38972	1400363.4	729052.48	-5.53
38889	1400778.4	729052.48	-5.41	38973	1400358.4	729052.48	-5.52
38890	1400773.4	729052.48	-5.41	38974	1400353.4	729052.48	-5.49
38891	1400768.4	729052.48	-5.41	38975	1400348.4	729052.48	-5.56
38892	1400763.4	729052.48	-5.35	38976	1400343.4	729052.48	-5.60

Point	North	East	M.S.L.	Point	North	East	M.S.L.
38977	1400338.4	729052.48	-5.64	39061	1402386.75	728860.41	-3.04
38978	1400333.4	729052.48	-5.63	39062	1402381.75	728860.41	-3.03
38979	1400328.4	729052.48	-5.65	39063	1402376.75	728860.41	-3.06
38980	1400323.4	729052.48	-5.56	39064	1402371.75	728860.41	-3.07
38981	1400318.4	729052.48	-5.68	39065	1402366.75	728860.41	-3.07
38982	1400313.4	729052.48	-5.62	39066	1402361.75	728860.41	-3.06
38983	1400308.4	729052.48	-5.64	39067	1402356.75	728860.41	-3.08
38984	1400303.4	729052.48	-5.62	39068	1402351.75	728860.41	-3.12
38985	1400298.4	729052.48	-5.63	39069	1402346.75	728860.41	-3.08
38986	1400293.4	729052.48	-5.60	39070	1402341.75	728860.41	-3.11
38987	1400288.4	729052.48	-5.69	39071	1402336.75	728860.41	-3.12
38988	1400283.4	729052.48	-5.64	39072	1402331.75	728860.41	-3.10
38989	1400278.4	729052.48	-5.57	39073	1402326.75	728860.41	-3.12
38990	1400273.4	729052.48	-5.67	39074	1402321.75	728860.41	-3.07
38991	1400268.4	729052.48	-5.70	39075	1402316.75	728860.41	-3.10
38992	1400263.4	729052.48	-5.66	39076	1402311.75	728860.41	-3.11
38993	1400258.4	729052.48	-5.65	39077	1402306.75	728860.41	-3.15
38994	1400253.4	729052.48	-5.69	39078	1402301.75	728860.41	-3.17
38995	1400248.4	729052.48	-5.74	39079	1402296.75	728860.41	-3.10
38996	1400243.4	729052.48	-5.85	39080	1402291.75	728860.41	-3.21
38997	1400238.4	729052.48	-5.72	39081	1402286.75	728860.41	-3.22
38998	1400233.4	729052.48	-5.56	39082	1402281.75	728860.41	-3.19
38999	1400228.4	729052.48	-5.58	39083	1402276.75	728860.41	-3.25
39000	1400223.4	729052.48	-5.58	39084	1402271.75	728860.41	-3.21
39001	1400218.4	729052.48	-5.56	39085	1402266.75	728860.41	-3.31
39002	1400213.4	729052.48	-5.53	39086	1402261.75	728860.41	-3.35
39003	1400208.4	729052.48	-5.49	39087	1402256.75	728860.41	-3.40
39004	1400203.4	729052.48	-5.51	39088	1402251.75	728860.41	-3.35
39005	1400198.4	729052.48	-5.54	39089	1402246.75	728860.41	-3.40
39006	1400193.4	729052.48	-5.53	39090	1402241.75	728860.41	-3.40
39007	1400188.4	729052.48	-5.62	39091	1402236.75	728860.41	-3.50
39008	1401931.66	728964.37	-4.52	39092	1402231.75	728860.41	-3.49
39009	1401926.66	728964.37	-4.56	39093	1402226.75	728860.41	-3.51
39010	1401921.66	728964.37	-4.53	39094	1402221.75	728860.41	-3.54
39011	1401916.66	728964.37	-4.61	39095	1402216.75	728860.41	-3.47
39012	1401911.66	728964.37	-4.59	39096	1402211.75	728860.41	-3.53
39013	1401906.66	728964.37	-4.53	39097	1402206.75	728860.41	-3.54
39014	1401901.66	728964.37	-4.62	39098	1402201.75	728860.41	-3.58
39015	1401896.66	728964.37	-4.58	39099	1402196.75	728860.41	-3.60
39016	1401891.66	728964.37	-4.63	39100	1402191.75	728860.41	-3.60
39017	1401886.66	728964.37	-4.68	39101	1402186.75	728860.41	-3.58
39018	1401881.66	728964.37	-4.66	39102	1402181.75	728860.41	-3.67
39019	1401876.66	728964.37	-4.66	39103	1402176.75	728860.41	-3.62
39020	1401871.66	728964.37	-4.59	39104	1402171.75	728860.41	-3.71
39021	1401866.66	728964.37	-4.63	39105	1402166.75	728860.41	-3.60
39022	1401861.66	728964.37	-4.70	39106	1402161.75	728860.41	-3.67
39023	1401856.66	728964.37	-4.61	39107	1402156.75	728860.41	-3.74
39024	1401851.66	728964.37	-4.64	39108	1402151.75	728860.41	-3.77
39025	1401846.66	728964.37	-4.70	39109	1402146.75	728860.41	-3.69
39026	1402561.75	728860.41	1.69	39110	1402141.75	728860.41	-3.75
39027	1402556.75	728860.41	2.36	39111	1402136.75	728860.41	-3.78
39028	1402551.75	728860.41	2.40	39112	1402131.75	728860.41	-3.83
39029	1402546.75	728860.41	2.30	39113	1402126.75	728860.41	-3.85
39030	1402541.75	728860.41	2.05	39114	1402121.75	728860.41	-3.86
39031	1402536.75	728860.41	1.99	39115	1402116.75	728860.41	-3.82
39032	1402531.75	728860.41	2.13	39116	1402111.75	728860.41	-3.84
39033	1402526.75	728860.41	1.88	39117	1402106.75	728860.41	-3.87
39034	1402521.75	728860.41	1.16	39118	1402101.75	728860.41	-3.92
39035	1402516.75	728860.41	0.50	39119	1402096.75	728860.41	-3.90
39036	1402511.75	728860.41	-0.10	39120	1402091.75	728860.41	-3.91
39037	1402506.75	728860.41	-0.55	39121	1402086.75	728860.41	-3.93
39038	1402501.75	728860.41	-0.75	39122	1402081.75	728860.41	-3.93
39039	1402496.75	728860.41	-0.98	39123	1402076.75	728860.41	-3.95
39040	1402491.75	728860.41	-1.19	39124	1402071.75	728860.41	-3.98
39041	1402486.75	728860.41	-1.38	39125	1402066.75	728860.41	-3.99
39042	1402481.75	728860.41	-1.58	39126	1402061.75	728860.41	-3.93
39043	1402476.75	728860.41	-1.75	39127	1402056.75	728860.41	-4.03
39044	1402471.75	728860.41	-1.99	39128	1402051.75	728860.41	-3.97
39045	1402466.75	728860.41	-2.21	39129	1402046.75	728860.41	-3.99
39046	1402461.75	728860.41	-2.24	39130	1402041.75	728860.41	-4.09
39047	1402456.75	728860.41	-2.37	39131	1402036.75	728860.41	-4.00
39048	1402451.75	728860.41	-2.53	39132	1402031.75	728860.41	-4.06
39049	1402446.75	728860.41	-2.65	39133	1402026.75	728860.41	-4.09
39050	1402441.75	728860.41	-2.64	39134	1402021.75	728860.41	-4.13
39051	1402436.75	728860.41	-2.81	39135	1402016.75	728860.41	-4.12
39052	1402431.75	728860.41	-2.78	39136	1402011.75	728860.41	-4.05
39053	1402426.75	728860.41	-2.79	39137	1402006.75	728860.41	-4.19
39054	1402421.75	728860.41	-2.90	39138	1402001.75	728860.41	-4.12
39055	1402416.75	728860.41	-2.84	39139	1401996.75	728860.41	-4.13
39056	1402411.75	728860.41	-2.90	39140	1401991.75	728860.41	-4.22
39057	1402406.75	728860.41	-2.91	39141	1401986.75	728860.41	-4.21
39058	1402401.75	728860.41	-2.99	39142	1401981.75	728860.41	-4.24
39059	1402396.75	728860.41	-3.01	39143	1401976.75	728860.41	-4.26
39060	1402391.75	728860.41	-2.98	39144	1401971.75	728860.41	-4.34

Point	North	East	M.S.L.	Point	North	East	M.S.L.
39145	1401966.75	728860.41	-4.37	39229	1401456.66	728964.37	-4.95
39146	1401961.75	728860.41	-4.31	39230	1401451.66	728964.37	-4.98
39147	1401956.75	728860.41	-4.42	39231	1401446.66	728964.37	-4.99
39148	1401951.75	728860.41	-4.36	39232	1401441.66	728964.37	-4.98
39149	1401946.75	728860.41	-4.34	39233	1401436.66	728964.37	-4.99
39150	1401941.75	728860.41	-4.33	39234	1401431.66	728964.37	-4.96
39151	1401936.75	728860.41	-4.41	39235	1401426.66	728964.37	-5.07
39152	1401841.66	728964.37	-4.67	39236	1401421.66	728964.37	-5.03
39153	1401836.66	728964.37	-4.68	39237	1401416.66	728964.37	-4.98
39154	1401831.66	728964.37	-4.70	39238	1401411.66	728964.37	-4.99
39155	1401826.66	728964.37	-4.77	39239	1401406.66	728964.37	-5.04
39156	1401821.66	728964.37	-4.81	39240	1401401.66	728964.37	-5.04
39157	1401816.66	728964.37	-4.73	39241	1401396.66	728964.37	-5.03
39158	1401811.66	728964.37	-4.81	39242	1401391.66	728964.37	-5.08
39159	1401806.66	728964.37	-4.76	39243	1401386.66	728964.37	-5.13
39160	1401801.66	728964.37	-4.67	39244	1401381.66	728964.37	-5.13
39161	1401796.66	728964.37	-4.66	39245	1401376.66	728964.37	-5.11
39162	1401791.66	728964.37	-4.68	39246	1401371.66	728964.37	-5.04
39163	1401786.66	728964.37	-4.66	39247	1401366.66	728964.37	-5.04
39164	1401781.66	728964.37	-4.72	39248	1401361.66	728964.37	-5.09
39165	1401776.66	728964.37	-4.73	39249	1401356.66	728964.37	-5.07
39166	1401771.66	728964.37	-4.67	39250	1401351.66	728964.37	-5.07
39167	1401766.66	728964.37	-4.65	39251	1401346.66	728964.37	-5.03
39168	1401761.66	728964.37	-4.70	39252	1401341.66	728964.37	-5.04
39169	1401756.66	728964.37	-4.69	39253	1401336.66	728964.37	-5.08
39170	1401751.66	728964.37	-4.62	39254	1401331.66	728964.37	-5.11
39171	1401746.66	728964.37	-4.63	39255	1401326.66	728964.37	-5.14
39172	1401741.66	728964.37	-4.66	39256	1401321.66	728964.37	-5.14
39173	1401736.66	728964.37	-4.69	39257	1401316.66	728964.37	-5.11
39174	1401731.66	728964.37	-4.70	39258	1401311.66	728964.37	-5.08
39175	1401726.66	728964.37	-4.71	39259	1401306.66	728964.37	-5.06
39176	1401721.66	728964.37	-4.72	39260	1401301.66	728964.37	-5.09
39177	1401716.66	728964.37	-4.70	39261	1401296.66	728964.37	-5.20
39178	1401711.66	728964.37	-4.61	39262	1401291.66	728964.37	-5.19
39179	1401706.66	728964.37	-4.58	39263	1401286.66	728964.37	-5.15
39180	1401701.66	728964.37	-4.54	39264	1401281.66	728964.37	-5.15
39181	1401696.66	728964.37	-4.61	39265	1401276.66	728964.37	-5.21
39182	1401691.66	728964.37	-4.66	39266	1401271.66	728964.37	-5.26
39183	1401686.66	728964.37	-4.73	39267	1401266.66	728964.37	-5.28
39184	1401681.66	728964.37	-4.77	39268	1401261.66	728964.37	-5.34
39185	1401676.66	728964.37	-4.78	39269	1401256.66	728964.37	-5.19
39186	1401671.66	728964.37	-4.75	39270	1401251.66	728964.37	-5.18
39187	1401666.66	728964.37	-4.68	39271	1401246.66	728964.37	-5.16
39188	1401661.66	728964.37	-4.70	39272	1401241.66	728964.37	-5.29
39189	1401656.66	728964.37	-4.67	39273	1401236.66	728964.37	-5.31
39190	1401651.66	728964.37	-4.59	39274	1401231.66	728964.37	-5.38
39191	1401646.66	728964.37	-4.61	39275	1401226.66	728964.37	-5.51
39192	1401641.66	728964.37	-4.72	39276	1401221.66	728964.37	-5.43
39193	1401636.66	728964.37	-4.77	39277	1401216.66	728964.37	-5.36
39194	1401631.66	728964.37	-4.86	39278	1401211.66	728964.37	-5.33
39195	1401626.66	728964.37	-4.88	39279	1401206.66	728964.37	-5.39
39196	1401621.66	728964.37	-4.88	39280	1401201.66	728964.37	-5.41
39197	1401616.66	728964.37	-4.91	39281	1401196.66	728964.37	-5.42
39198	1401611.66	728964.37	-4.86	39282	1401191.66	728964.37	-5.48
39199	1401606.66	728964.37	-4.79	39283	1401186.66	728964.37	-5.37
39200	1401601.66	728964.37	-4.82	39284	1401181.66	728964.37	-5.36
39201	1401596.66	728964.37	-4.87	39285	1401176.66	728964.37	-5.39
39202	1401591.66	728964.37	-4.78	39286	1401171.66	728964.37	-5.45
39203	1401586.66	728964.37	-4.74	39287	1401166.66	728964.37	-5.55
39204	1401581.66	728964.37	-4.70	39288	1401161.66	728964.37	-5.46
39205	1401576.66	728964.37	-4.77	39289	1401156.66	728964.37	-5.41
39206	1401571.66	728964.37	-4.84	39290	1401151.66	728964.37	-5.43
39207	1401566.66	728964.37	-4.87	39291	1401146.66	728964.37	-5.44
39208	1401561.66	728964.37	-4.81	39292	1401141.66	728964.37	-5.46
39209	1401556.66	728964.37	-4.74	39293	1401136.66	728964.37	-5.57
39210	1401551.66	728964.37	-4.79	39294	1401131.66	728964.37	-5.68
39211	1401546.66	728964.37	-4.82	39295	1401126.66	728964.37	-5.67
39212	1401541.66	728964.37	-4.83	39296	1401121.66	728964.37	-5.63
39213	1401536.66	728964.37	-4.92	39297	1401116.66	728964.37	-5.42
39214	1401531.66	728964.37	-4.92	39298	1401111.66	728964.37	-5.52
39215	1401526.66	728964.37	-4.92	39299	1401106.66	728964.37	-5.57
39216	1401521.66	728964.37	-4.84	39300	1401101.66	728964.37	-5.55
39217	1401516.66	728964.37	-4.81	39301	1401096.66	728964.37	-5.63
39218	1401511.66	728964.37	-4.88	39302	1401091.66	728964.37	-5.58
39219	1401506.66	728964.37	-4.92	39303	1401086.66	728964.37	-5.56
39220	1401501.66	728964.37	-4.92	39304	1401081.66	728964.37	-5.59
39221	1401496.66	728964.37	-4.93	39305	1401076.66	728964.37	-5.58
39222	1401491.66	728964.37	-4.78	39306	1401071.66	728964.37	-5.54
39223	1401486.66	728964.37	-4.97	39307	1401066.66	728964.37	-5.63
39224	1401481.66	728964.37	-4.92	39308	1401061.66	728964.37	-5.66
39225	1401476.66	728964.37	-4.91	39309	1401056.66	728964.37	-5.68
39226	1401471.66	728964.37	-4.94	39310	1401051.66	728964.37	-5.67
39227	1401466.66	728964.37	-4.97	39311	1401046.66	728964.37	-5.70
39228	1401461.66	728964.37	-4.93	39312	1401041.66	728964.37	-5.70

Point	North	East	M.S.L.	Point	North	East	M.S.L.
39313	1401036.66	728964.37	-5.71	39397	1400616.66	728964.37	-5.12
39314	1401031.66	728964.37	-5.71	39398	1400611.66	728964.37	-5.07
39315	1401026.66	728964.37	-5.74	39399	1400606.66	728964.37	-5.09
39316	1401021.66	728964.37	-5.66	39400	1400601.66	728964.37	-5.13
39317	1401016.66	728964.37	-5.63	39401	1400596.66	728964.37	-5.14
39318	1401011.66	728964.37	-5.65	39402	1400591.66	728964.37	-5.16
39319	1401006.66	728964.37	-5.72	39403	1400586.66	728964.37	-4.94
39320	1401001.66	728964.37	-5.71	39404	1400581.66	728964.37	-5.12
39321	1400996.66	728964.37	-5.63	39405	1400576.66	728964.37	-5.13
39322	1400991.66	728964.37	-5.61	39406	1400571.66	728964.37	-5.09
39323	1400986.66	728964.37	-5.63	39407	1400566.66	728964.37	-5.13
39324	1400981.66	728964.37	-5.70	39408	1400561.66	728964.37	-5.20
39325	1400976.66	728964.37	-5.74	39409	1400556.66	728964.37	-5.15
39326	1400971.66	728964.37	-5.73	39410	1400551.66	728964.37	-5.16
39327	1400966.66	728964.37	-5.68	39411	1400546.66	728964.37	-5.13
39328	1400961.66	728964.37	-5.61	39412	1400541.66	728964.37	-5.11
39329	1400956.66	728964.37	-5.62	39413	1400536.66	728964.37	-5.10
39330	1400951.66	728964.37	-5.65	39414	1400531.66	728964.37	-5.16
39331	1400946.66	728964.37	-5.70	39415	1400526.66	728964.37	-5.27
39332	1400941.66	728964.37	-5.71	39416	1400521.66	728964.37	-5.30
39333	1400936.66	728964.37	-5.67	39417	1400516.66	728964.37	-5.25
39334	1400931.66	728964.37	-5.70	39418	1400511.66	728964.37	-5.19
39335	1400926.66	728964.37	-5.64	39419	1400506.66	728964.37	-5.17
39336	1400921.66	728964.37	-5.63	39420	1400501.66	728964.37	-5.15
39337	1400916.66	728964.37	-5.76	39421	1400496.66	728964.37	-5.23
39338	1400911.66	728964.37	-5.64	39422	1400491.66	728964.37	-5.33
39339	1400906.66	728964.37	-5.68	39423	1400486.66	728964.37	-5.28
39340	1400901.66	728964.37	-5.66	39424	1400481.66	728964.37	-5.38
39341	1400896.66	728964.37	-5.65	39425	1400476.66	728964.37	-5.40
39342	1400891.66	728964.37	-5.61	39426	1400471.66	728964.37	-5.28
39343	1400886.66	728964.37	-5.65	39427	1400466.66	728964.37	-5.14
39344	1400881.66	728964.37	-5.67	39428	1400461.66	728964.37	-5.25
39345	1400876.66	728964.37	-5.69	39429	1400456.66	728964.37	-5.47
39346	1400871.66	728964.37	-5.67	39430	1400451.66	728964.37	-5.48
39347	1400866.66	728964.37	-5.62	39431	1400446.66	728964.37	-5.46
39348	1400861.66	728964.37	-5.73	39432	1400441.66	728964.37	-5.47
39349	1400856.66	728964.37	-5.71	39433	1400436.66	728964.37	-5.48
39350	1400851.66	728964.37	-5.69	39434	1400431.66	728964.37	-5.40
39351	1400846.66	728964.37	-5.70	39435	1400426.66	728964.37	-5.44
39352	1400841.66	728964.37	-5.70	39436	1400421.66	728964.37	-5.48
39353	1400836.66	728964.37	-5.62	39437	1400416.66	728964.37	-5.54
39354	1400831.66	728964.37	-5.57	39438	1400411.66	728964.37	-5.31
39355	1400826.66	728964.37	-5.59	39439	1400406.66	728964.37	-5.44
39356	1400821.66	728964.37	-5.62	39440	1400401.66	728964.37	-5.47
39357	1400816.66	728964.37	-5.63	39441	1400396.66	728964.37	-5.44
39358	1400811.66	728964.37	-5.65	39442	1400391.66	728964.37	-5.52
39359	1400806.66	728964.37	-5.66	39443	1400386.66	728964.37	-5.59
39360	1400801.66	728964.37	-5.66	39444	1400381.66	728964.37	-5.62
39361	1400796.66	728964.37	-5.63	39445	1400376.66	728964.37	-5.52
39362	1400791.66	728964.37	-5.58	39446	1400371.66	728964.37	-5.58
39363	1400786.66	728964.37	-5.45	39447	1400366.66	728964.37	-5.50
39364	1400781.66	728964.37	-5.49	39448	1400361.66	728964.37	-5.50
39365	1400776.66	728964.37	-5.54	39449	1400356.66	728964.37	-5.45
39366	1400771.66	728964.37	-5.60	39450	1400351.66	728964.37	-5.53
39367	1400766.66	728964.37	-5.63	39451	1400346.66	728964.37	-5.55
39368	1400761.66	728964.37	-5.52	39452	1400341.66	728964.37	-5.55
39369	1400756.66	728964.37	-5.41	39453	1400336.66	728964.37	-5.63
39370	1400751.66	728964.37	-5.42	39454	1400331.66	728964.37	-5.68
39371	1400746.66	728964.37	-5.44	39455	1400326.66	728964.37	-5.69
39372	1400741.66	728964.37	-5.56	39456	1400321.66	728964.37	-5.63
39373	1400736.66	728964.37	-5.52	39457	1400316.66	728964.37	-5.54
39374	1400731.66	728964.37	-5.44	39458	1400311.66	728964.37	-5.63
39375	1400726.66	728964.37	-5.57	39459	1400306.66	728964.37	-5.61
39376	1400721.66	728964.37	-5.50	39460	1400301.66	728964.37	-5.59
39377	1400716.66	728964.37	-5.38	39461	1400296.66	728964.37	-5.61
39378	1400711.66	728964.37	-5.29	39462	1400291.66	728964.37	-5.71
39379	1400706.66	728964.37	-5.29	39463	1400286.66	728964.37	-5.64
39380	1400701.66	728964.37	-5.36	39464	1400281.66	728964.37	-5.59
39381	1400696.66	728964.37	-5.41	39465	1400276.66	728964.37	-5.68
39382	1400691.66	728964.37	-5.32	39466	1400271.66	728964.37	-5.71
39383	1400686.66	728964.37	-5.33	39467	1400266.66	728964.37	-5.67
39384	1400681.66	728964.37	-5.39	39468	1400261.66	728964.37	-5.70
39385	1400676.66	728964.37	-5.31	39469	1400256.66	728964.37	-5.72
39386	1400671.66	728964.37	-5.17	39470	1400251.66	728964.37	-5.73
39387	1400666.66	728964.37	-5.18	39471	1400246.66	728964.37	-5.70
39388	1400661.66	728964.37	-5.19	39472	1400241.66	728964.37	-5.72
39389	1400656.66	728964.37	-5.21	39473	1400236.66	728964.37	-5.72
39390	1400651.66	728964.37	-5.21	39474	1400231.66	728964.37	-5.73
39391	1400646.66	728964.37	-5.09	39475	1400226.66	728964.37	-5.77
39392	1400641.66	728964.37	-5.02	39476	1400221.66	728964.37	-5.72
39393	1400636.66	728964.37	-5.13	39477	1400216.66	728964.37	-5.75
39394	1400631.66	728964.37	-5.20	39478	1400211.66	728964.37	-5.80
39395	1400626.66	728964.37	-5.17	39479	1400206.66	728964.37	-5.84
39396	1400621.66	728964.37	-5.23	39480	1400201.66	728964.37	-5.89

Point	North	East	M.S.L.	Point	North	East	M.S.L.
39481	1400196.66	728964.37	-5.92	39565	1402241.83	728748.31	-3.33
39482	1400191.66	728964.37	-5.88	39566	1402236.83	728748.31	-3.36
39483	1400186.66	728964.37	-5.87	39567	1402231.83	728748.31	-3.32
39484	1401931.75	728860.41	-4.42	39568	1402226.83	728748.31	-3.34
39485	1401926.75	728860.41	-4.40	39569	1402221.83	728748.31	-3.40
39486	1401921.75	728860.41	-4.47	39570	1402216.83	728748.31	-3.33
39487	1401916.75	728860.41	-4.46	39571	1402211.83	728748.31	-3.36
39488	1401911.75	728860.41	-4.50	39572	1402206.83	728748.31	-3.38
39489	1401906.75	728860.41	-4.44	39573	1402201.83	728748.31	-3.35
39490	1401901.75	728860.41	-4.46	39574	1402196.83	728748.31	-3.42
39491	1401896.75	728860.41	-4.50	39575	1402191.83	728748.31	-3.37
39492	1401891.75	728860.41	-4.46	39576	1402186.83	728748.31	-3.42
39493	1401886.75	728860.41	-4.50	39577	1402181.83	728748.31	-3.53
39494	1401881.75	728860.41	-4.49	39578	1402176.83	728748.31	-3.56
39495	1401876.75	728860.41	-4.48	39579	1402171.83	728748.31	-3.61
39496	1401871.75	728860.41	-4.54	39580	1402166.83	728748.31	-3.68
39497	1401866.75	728860.41	-4.60	39581	1402161.83	728748.31	-3.67
39498	1401861.75	728860.41	-4.57	39582	1402156.83	728748.31	-3.56
39499	1401856.75	728860.41	-4.61	39583	1402151.83	728748.31	-3.65
39500	1401851.75	728860.41	-4.66	39584	1402146.83	728748.31	-3.61
39501	1402561.83	728748.31	2.48	39585	1402141.83	728748.31	-3.54
39502	1402556.83	728748.31	2.47	39586	1402136.83	728748.31	-3.56
39503	1402551.83	728748.31	2.38	39587	1402131.83	728748.31	-3.57
39504	1402546.83	728748.31	2.26	39588	1402126.83	728748.31	-3.62
39505	1402541.83	728748.31	2.13	39589	1402121.83	728748.31	-3.58
39506	1402536.83	728748.31	1.98	39590	1402116.83	728748.31	-3.59
39507	1402531.83	728748.31	1.34	39591	1402111.83	728748.31	-3.60
39508	1402526.83	728748.31	0.67	39592	1402106.83	728748.31	-3.64
39509	1402521.83	728748.31	0.01	39593	1402101.83	728748.31	-3.58
39510	1402516.83	728748.31	-0.64	39594	1402096.83	728748.31	-3.60
39511	1402511.83	728748.31	-0.96	39595	1402091.83	728748.31	-3.56
39512	1402506.83	728748.31	-1.17	39596	1402086.83	728748.31	-3.56
39513	1402501.83	728748.31	-1.46	39597	1402081.83	728748.31	-3.67
39514	1402496.83	728748.31	-1.72	39598	1402076.83	728748.31	-3.66
39515	1402491.83	728748.31	-1.72	39599	1402071.83	728748.31	-3.60
39516	1402486.83	728748.31	-1.88	39600	1402066.83	728748.31	-3.64
39517	1402481.83	728748.31	-2.02	39601	1402061.83	728748.31	-3.64
39518	1402476.83	728748.31	-2.15	39602	1402056.83	728748.31	-3.71
39519	1402471.83	728748.31	-2.28	39603	1402051.83	728748.31	-3.74
39520	1402466.83	728748.31	-2.43	39604	1402046.83	728748.31	-3.81
39521	1402461.83	728748.31	-2.58	39605	1402041.83	728748.31	-3.82
39522	1402456.83	728748.31	-2.72	39606	1402036.83	728748.31	-3.80
39523	1402451.83	728748.31	-2.83	39607	1402031.83	728748.31	-3.80
39524	1402446.83	728748.31	-2.79	39608	1402026.83	728748.31	-3.80
39525	1402441.83	728748.31	-2.92	39609	1402021.83	728748.31	-3.92
39526	1402436.83	728748.31	-2.92	39610	1402016.83	728748.31	-3.93
39527	1402431.83	728748.31	-2.88	39611	1402011.83	728748.31	-3.96
39528	1402426.83	728748.31	-2.89	39612	1402006.83	728748.31	-3.92
39529	1402421.83	728748.31	-2.87	39613	1402001.83	728748.31	-3.85
39530	1402416.83	728748.31	-2.98	39614	1401996.83	728748.31	-3.89
39531	1402411.83	728748.31	-3.01	39615	1401991.83	728748.31	-4.01
39532	1402406.83	728748.31	-2.95	39616	1401986.83	728748.31	-3.96
39533	1402401.83	728748.31	-2.98	39617	1401981.83	728748.31	-4.04
39534	1402396.83	728748.31	-3.06	39618	1401976.83	728748.31	-4.06
39535	1402391.83	728748.31	-3.00	39619	1401971.83	728748.31	-4.07
39536	1402386.83	728748.31	-3.01	39620	1401966.83	728748.31	-4.10
39537	1402381.83	728748.31	-3.07	39621	1401961.83	728748.31	-4.12
39538	1402376.83	728748.31	-3.07	39622	1401956.83	728748.31	-4.19
39539	1402371.83	728748.31	-3.08	39623	1401951.83	728748.31	-4.17
39540	1402366.83	728748.31	-3.10	39624	1401946.83	728748.31	-4.14
39541	1402361.83	728748.31	-3.11	39625	1401941.83	728748.31	-4.26
39542	1402356.83	728748.31	-3.17	39626	1401936.83	728748.31	-4.31
39543	1402351.83	728748.31	-3.24	39627	1401846.75	728860.41	-4.64
39544	1402346.83	728748.31	-3.24	39628	1401841.75	728860.41	-4.66
39545	1402341.83	728748.31	-3.17	39629	1401836.75	728860.41	-4.69
39546	1402336.83	728748.31	-3.22	39630	1401831.75	728860.41	-4.66
39547	1402331.83	728748.31	-3.17	39631	1401826.75	728860.41	-4.62
39548	1402326.83	728748.31	-3.25	39632	1401821.75	728860.41	-4.67
39549	1402321.83	728748.31	-3.27	39633	1401816.75	728860.41	-4.65
39550	1402316.83	728748.31	-3.32	39634	1401811.75	728860.41	-4.56
39551	1402311.83	728748.31	-3.30	39635	1401806.75	728860.41	-4.67
39552	1402306.83	728748.31	-3.33	39636	1401801.75	728860.41	-4.72
39553	1402301.83	728748.31	-3.35	39637	1401796.75	728860.41	-4.63
39554	1402296.83	728748.31	-3.37	39638	1401791.75	728860.41	-4.89
39555	1402291.83	728748.31	-3.34	39639	1401786.75	728860.41	-4.72
39556	1402286.83	728748.31	-3.44	39640	1401781.75	728860.41	-4.75
39557	1402281.83	728748.31	-3.34	39641	1401776.75	728860.41	-4.67
39558	1402276.83	728748.31	-3.38	39642	1401771.75	728860.41	-4.74
39559	1402271.83	728748.31	-3.41	39643	1401766.75	728860.41	-4.71
39560	1402266.83	728748.31	-3.38	39644	1401761.75	728860.41	-4.58
39561	1402261.83	728748.31	-3.35	39645	1401756.75	728860.41	-4.80
39562	1402256.83	728748.31	-3.37	39646	1401751.75	728860.41	-4.66
39563	1402251.83	728748.31	-3.30	39647	1401746.75	728860.41	-4.69
39564	1402246.83	728748.31	-3.30	39648	1401741.75	728860.41	-4.62

Point	North	East	M.S.L.	Point	North	East	M.S.L.
39649	1401736.75	728860.41	-4.59	39733	1401316.75	728860.41	-5.03
39650	1401731.75	728860.41	-4.48	39734	1401311.75	728860.41	-4.95
39651	1401726.75	728860.41	-4.57	39735	1401306.75	728860.41	-5.08
39652	1401721.75	728860.41	-4.55	39736	1401301.75	728860.41	-5.25
39653	1401716.75	728860.41	-4.48	39737	1401296.75	728860.41	-5.23
39654	1401711.75	728860.41	-4.51	39738	1401291.75	728860.41	-5.23
39655	1401706.75	728860.41	-4.52	39739	1401286.75	728860.41	-5.19
39656	1401701.75	728860.41	-4.44	39740	1401281.75	728860.41	-5.14
39657	1401696.75	728860.41	-4.51	39741	1401276.75	728860.41	-5.28
39658	1401691.75	728860.41	-4.51	39742	1401271.75	728860.41	-5.25
39659	1401686.75	728860.41	-4.47	39743	1401266.75	728860.41	-5.22
39660	1401681.75	728860.41	-4.39	39744	1401261.75	728860.41	-5.23
39661	1401676.75	728860.41	-4.44	39745	1401256.75	728860.41	-5.27
39662	1401671.75	728860.41	-4.41	39746	1401251.75	728860.41	-5.29
39663	1401666.75	728860.41	-4.44	39747	1401246.75	728860.41	-5.32
39664	1401661.75	728860.41	-4.39	39748	1401241.75	728860.41	-5.39
39665	1401656.75	728860.41	-4.48	39749	1401236.75	728860.41	-5.28
39666	1401651.75	728860.41	-4.39	39750	1401231.75	728860.41	-5.32
39667	1401646.75	728860.41	-4.45	39751	1401226.75	728860.41	-5.34
39668	1401641.75	728860.41	-4.46	39752	1401221.75	728860.41	-5.22
39669	1401636.75	728860.41	-4.45	39753	1401216.75	728860.41	-5.28
39670	1401631.75	728860.41	-4.40	39754	1401211.75	728860.41	-5.30
39671	1401626.75	728860.41	-4.50	39755	1401206.75	728860.41	-5.25
39672	1401621.75	728860.41	-4.46	39756	1401201.75	728860.41	-5.38
39673	1401616.75	728860.41	-4.43	39757	1401196.75	728860.41	-5.24
39674	1401611.75	728860.41	-4.42	39758	1401191.75	728860.41	-5.40
39675	1401606.75	728860.41	-4.48	39759	1401186.75	728860.41	-5.34
39676	1401601.75	728860.41	-4.53	39760	1401181.75	728860.41	-5.28
39677	1401596.75	728860.41	-4.42	39761	1401176.75	728860.41	-5.23
39678	1401591.75	728860.41	-4.56	39762	1401171.75	728860.41	-5.23
39679	1401586.75	728860.41	-4.60	39763	1401166.75	728860.41	-5.23
39680	1401581.75	728860.41	-4.58	39764	1401161.75	728860.41	-5.35
39681	1401576.75	728860.41	-4.65	39765	1401156.75	728860.41	-5.32
39682	1401571.75	728860.41	-4.59	39766	1401151.75	728860.41	-5.34
39683	1401566.75	728860.41	-4.76	39767	1401146.75	728860.41	-5.33
39684	1401561.75	728860.41	-4.68	39768	1401141.75	728860.41	-5.26
39685	1401556.75	728860.41	-4.68	39769	1401136.75	728860.41	-5.21
39686	1401551.75	728860.41	-4.63	39770	1401131.75	728860.41	-5.19
39687	1401546.75	728860.41	-4.62	39771	1401126.75	728860.41	-5.29
39688	1401541.75	728860.41	-4.60	39772	1401121.75	728860.41	-5.22
39689	1401536.75	728860.41	-4.59	39773	1401116.75	728860.41	-5.25
39690	1401531.75	728860.41	-4.65	39774	1401111.75	728860.41	-5.23
39691	1401526.75	728860.41	-4.81	39775	1401106.75	728860.41	-5.21
39692	1401521.75	728860.41	-4.82	39776	1401101.75	728860.41	-5.27
39693	1401516.75	728860.41	-4.82	39777	1401096.75	728860.41	-5.32
39694	1401511.75	728860.41	-4.85	39778	1401091.75	728860.41	-5.31
39695	1401506.75	728860.41	-4.88	39779	1401086.75	728860.41	-5.30
39696	1401501.75	728860.41	-4.87	39780	1401081.75	728860.41	-5.34
39697	1401496.75	728860.41	-4.97	39781	1401076.75	728860.41	-5.36
39698	1401491.75	728860.41	-4.89	39782	1401071.75	728860.41	-5.32
39699	1401486.75	728860.41	-4.97	39783	1401066.75	728860.41	-5.42
39700	1401481.75	728860.41	-4.92	39784	1401061.75	728860.41	-5.35
39701	1401476.75	728860.41	-4.91	39785	1401056.75	728860.41	-5.26
39702	1401471.75	728860.41	-4.88	39786	1401051.75	728860.41	-5.28
39703	1401466.75	728860.41	-4.89	39787	1401046.75	728860.41	-5.42
39704	1401461.75	728860.41	-4.90	39788	1401041.75	728860.41	-5.29
39705	1401456.75	728860.41	-4.93	39789	1401036.75	728860.41	-5.30
39706	1401451.75	728860.41	-5.02	39790	1401031.75	728860.41	-5.34
39707	1401446.75	728860.41	-5.03	39791	1401026.75	728860.41	-5.39
39708	1401441.75	728860.41	-5.10	39792	1401021.75	728860.41	-5.44
39709	1401436.75	728860.41	-5.08	39793	1401016.75	728860.41	-5.51
39710	1401431.75	728860.41	-5.06	39794	1401011.75	728860.41	-5.45
39711	1401426.75	728860.41	-5.05	39795	1401006.75	728860.41	-5.41
39712	1401421.75	728860.41	-5.08	39796	1401001.75	728860.41	-5.43
39713	1401416.75	728860.41	-5.02	39797	1400996.75	728860.41	-5.40
39714	1401411.75	728860.41	-5.08	39798	1400991.75	728860.41	-5.45
39715	1401406.75	728860.41	-5.03	39799	1400986.75	728860.41	-5.47
39716	1401401.75	728860.41	-5.06	39800	1400981.75	728860.41	-5.46
39717	1401396.75	728860.41	-5.07	39801	1400976.75	728860.41	-5.47
39718	1401391.75	728860.41	-5.09	39802	1400971.75	728860.41	-5.42
39719	1401386.75	728860.41	-5.14	39803	1400966.75	728860.41	-5.43
39720	1401381.75	728860.41	-5.06	39804	1400961.75	728860.41	-5.43
39721	1401376.75	728860.41	-5.18	39805	1400956.75	728860.41	-5.37
39722	1401371.75	728860.41	-5.07	39806	1400951.75	728860.41	-5.54
39723	1401366.75	728860.41	-5.10	39807	1400946.75	728860.41	-5.53
39724	1401361.75	728860.41	-5.11	39808	1400941.75	728860.41	-5.54
39725	1401356.75	728860.41	-5.07	39809	1400936.75	728860.41	-5.55
39726	1401351.75	728860.41	-5.11	39810	1400931.75	728860.41	-5.42
39727	1401346.75	728860.41	-5.13	39811	1400926.75	728860.41	-5.65
39728	1401341.75	728860.41	-5.13	39812	1400921.75	728860.41	-5.72
39729	1401336.75	728860.41	-5.10	39813	1400916.75	728860.41	-5.62
39730	1401331.75	728860.41	-5.03	39814	1400911.75	728860.41	-5.57
39731	1401326.75	728860.41	-5.20	39815	1400906.75	728860.41	-5.53
39732	1401321.75	728860.41	-5.14	39816	1400901.75	728860.41	-5.65

Point	North	East	M.S.L.	Point	North	East	M.S.L.
39817	1400896.75	728860.41	-5.64	39901	1400476.75	728860.41	-5.06
39818	1400891.75	728860.41	-5.69	39902	1400471.75	728860.41	-5.18
39819	1400886.75	728860.41	-5.58	39903	1400466.75	728860.41	-5.19
39820	1400881.75	728860.41	-5.52	39904	1400461.75	728860.41	-5.22
39821	1400876.75	728860.41	-5.52	39905	1400456.75	728860.41	-5.27
39822	1400871.75	728860.41	-5.52	39906	1400451.75	728860.41	-5.21
39823	1400866.75	728860.41	-5.53	39907	1400446.75	728860.41	-5.27
39824	1400861.75	728860.41	-5.59	39908	1400441.75	728860.41	-5.28
39825	1400856.75	728860.41	-5.67	39909	1400436.75	728860.41	-5.27
39826	1400851.75	728860.41	-5.74	39910	1400431.75	728860.41	-5.28
39827	1400846.75	728860.41	-5.73	39911	1400426.75	728860.41	-5.35
39828	1400841.75	728860.41	-5.71	39912	1400421.75	728860.41	-5.29
39829	1400836.75	728860.41	-5.74	39913	1400416.75	728860.41	-5.46
39830	1400831.75	728860.41	-5.73	39914	1400411.75	728860.41	-5.37
39831	1400826.75	728860.41	-5.73	39915	1400406.75	728860.41	-5.32
39832	1400821.75	728860.41	-5.74	39916	1400401.75	728860.41	-5.29
39833	1400816.75	728860.41	-5.75	39917	1400396.75	728860.41	-5.39
39834	1400811.75	728860.41	-5.76	39918	1400391.75	728860.41	-5.39
39835	1400806.75	728860.41	-5.70	39919	1400386.75	728860.41	-5.39
39836	1400801.75	728860.41	-5.70	39920	1400381.75	728860.41	-5.38
39837	1400796.75	728860.41	-5.75	39921	1400376.75	728860.41	-5.37
39838	1400791.75	728860.41	-5.68	39922	1400371.75	728860.41	-5.37
39839	1400786.75	728860.41	-5.67	39923	1400366.75	728860.41	-5.37
39840	1400781.75	728860.41	-5.74	39924	1400361.75	728860.41	-5.42
39841	1400776.75	728860.41	-5.65	39925	1400356.75	728860.41	-5.44
39842	1400771.75	728860.41	-5.58	39926	1400351.75	728860.41	-5.46
39843	1400766.75	728860.41	-5.67	39927	1400346.75	728860.41	-5.51
39844	1400761.75	728860.41	-5.77	39928	1400341.75	728860.41	-5.51
39845	1400756.75	728860.41	-5.62	39929	1400336.75	728860.41	-5.54
39846	1400751.75	728860.41	-5.69	39930	1400331.75	728860.41	-5.55
39847	1400746.75	728860.41	-5.66	39931	1400326.75	728860.41	-5.48
39848	1400741.75	728860.41	-5.54	39932	1400321.75	728860.41	-5.49
39849	1400736.75	728860.41	-5.57	39933	1400316.75	728860.41	-5.52
39850	1400731.75	728860.41	-5.58	39934	1400311.75	728860.41	-5.61
39851	1400726.75	728860.41	-5.59	39935	1400306.75	728860.41	-5.63
39852	1400721.75	728860.41	-5.53	39936	1400301.75	728860.41	-5.60
39853	1400716.75	728860.41	-5.43	39937	1400296.75	728860.41	-5.48
39854	1400711.75	728860.41	-5.43	39938	1400291.75	728860.41	-5.52
39855	1400706.75	728860.41	-5.55	39939	1400286.75	728860.41	-5.63
39856	1400701.75	728860.41	-5.47	39940	1400281.75	728860.41	-5.66
39857	1400696.75	728860.41	-5.43	39941	1400276.75	728860.41	-5.57
39858	1400691.75	728860.41	-5.32	39942	1400271.75	728860.41	-5.64
39859	1400686.75	728860.41	-5.52	39943	1400266.75	728860.41	-5.70
39860	1400681.75	728860.41	-5.52	39944	1400261.75	728860.41	-5.64
39861	1400676.75	728860.41	-5.44	39945	1400256.75	728860.41	-5.53
39862	1400671.75	728860.41	-5.35	39946	1400251.75	728860.41	-5.57
39863	1400666.75	728860.41	-5.27	39947	1400246.75	728860.41	-5.69
39864	1400661.75	728860.41	-5.21	39948	1400241.75	728860.41	-5.76
39865	1400656.75	728860.41	-5.34	39949	1400236.75	728860.41	-5.69
39866	1400651.75	728860.41	-5.19	39950	1400231.75	728860.41	-5.68
39867	1400646.75	728860.41	-5.16	39951	1400226.75	728860.41	-5.65
39868	1400641.75	728860.41	-5.29	39952	1400221.75	728860.41	-5.66
39869	1400636.75	728860.41	-5.13	39953	1400216.75	728860.41	-5.67
39870	1400631.75	728860.41	-5.17	39954	1400211.75	728860.41	-5.68
39871	1400626.75	728860.41	-5.22	39955	1400206.75	728860.41	-5.74
39872	1400621.75	728860.41	-5.20	39956	1400201.75	728860.41	-5.78
39873	1400616.75	728860.41	-5.10	39957	1400196.75	728860.41	-5.76
39874	1400611.75	728860.41	-5.08	39958	1400191.75	728860.41	-5.77
39875	1400606.75	728860.41	-5.27	39959	1400186.75	728860.41	-5.71
39876	1400601.75	728860.41	-5.14	39960	1401931.83	728748.31	-4.27
39877	1400596.75	728860.41	-5.08	39961	1401926.83	728748.31	-4.31
39878	1400591.75	728860.41	-5.13	39962	1401921.83	728748.31	-4.35
39879	1400586.75	728860.41	-5.19	39963	1401916.83	728748.31	-4.32
39880	1400581.75	728860.41	-5.17	39964	1401911.83	728748.31	-4.35
39881	1400576.75	728860.41	-5.12	39965	1401906.83	728748.31	-4.43
39882	1400571.75	728860.41	-5.06	39966	1401901.83	728748.31	-4.35
39883	1400566.75	728860.41	-5.00	39967	1401896.83	728748.31	-4.36
39884	1400561.75	728860.41	-5.04	39968	1401891.83	728748.31	-4.39
39885	1400556.75	728860.41	-5.02	39969	1401886.83	728748.31	-4.47
39886	1400551.75	728860.41	-5.00	39970	1401881.83	728748.31	-4.47
39887	1400546.75	728860.41	-5.03	39971	1401876.83	728748.31	-4.53
39888	1400541.75	728860.41	-5.02	39972	1401871.83	728748.31	-4.51
39889	1400536.75	728860.41	-5.03	39973	1401866.83	728748.31	-4.56
39890	1400531.75	728860.41	-5.12	39974	1401861.83	728748.31	-4.60
39891	1400526.75	728860.41	-5.14	39975	1401856.83	728748.31	-4.57
39892	1400521.75	728860.41	-5.13	39976	1401851.83	728748.31	-4.62
39893	1400516.75	728860.41	-5.08	39977	1402564.07	728665.3	3.28
39894	1400511.75	728860.41	-5.07	39978	1402559.07	728665.3	2.63
39895	1400506.75	728860.41	-5.13	39979	1402554.07	728665.3	2.02
39896	1400501.75	728860.41	-5.21	39980	1402549.07	728665.3	2.72
39897	1400496.75	728860.41	-5.09	39981	1402544.07	728665.3	2.08
39898	1400491.75	728860.41	-5.23	39982	1402539.07	728665.3	1.90
39899	1400486.75	728860.41	-5.19	39983	1402534.07	728665.3	1.28
39900	1400481.75	728860.41	-5.19	39984	1402529.07	728665.3	0.59

Point	North	East	M.S.L.	Point	North	East	M.S.L.
39985	1402524.07	728665.3	-0.02	40069	1402104.07	728665.3	-3.69
39986	1402519.07	728665.3	-0.57	40070	1402099.07	728665.3	-3.67
39987	1402514.07	728665.3	-0.79	40071	1402094.07	728665.3	-3.74
39988	1402509.07	728665.3	-1.05	40072	1402089.07	728665.3	-3.75
39989	1402504.07	728665.3	-1.39	40073	1402084.07	728665.3	-3.81
39990	1402499.07	728665.3	-1.69	40074	1402079.07	728665.3	-3.83
39991	1402494.07	728665.3	-1.87	40075	1402074.07	728665.3	-3.82
39992	1402489.07	728665.3	-2.05	40076	1402069.07	728665.3	-3.84
39993	1402484.07	728665.3	-2.16	40077	1402064.07	728665.3	-3.88
39994	1402479.07	728665.3	-2.22	40078	1402059.07	728665.3	-3.82
39995	1402474.07	728665.3	-2.41	40079	1402054.07	728665.3	-3.77
39996	1402469.07	728665.3	-2.53	40080	1402049.07	728665.3	-3.81
39997	1402464.07	728665.3	-2.48	40081	1402044.07	728665.3	-3.75
39998	1402459.07	728665.3	-2.62	40082	1402039.07	728665.3	-3.85
39999	1402454.07	728665.3	-2.60	40083	1402034.07	728665.3	-3.79
40000	1402449.07	728665.3	-2.71	40084	1402029.07	728665.3	-3.86
40001	1402444.07	728665.3	-2.62	40085	1402024.07	728665.3	-3.79
40002	1402439.07	728665.3	-2.77	40086	1402019.07	728665.3	-3.83
40003	1402434.07	728665.3	-2.88	40087	1402014.07	728665.3	-3.88
40004	1402429.07	728665.3	-2.84	40088	1402009.07	728665.3	-3.79
40005	1402424.07	728665.3	-2.88	40089	1402004.07	728665.3	-3.85
40006	1402419.07	728665.3	-2.95	40090	1401999.07	728665.3	-3.83
40007	1402414.07	728665.3	-2.92	40091	1401994.07	728665.3	-3.89
40008	1402409.07	728665.3	-2.97	40092	1401989.07	728665.3	-3.87
40009	1402404.07	728665.3	-2.93	40093	1401984.07	728665.3	-3.87
40010	1402399.07	728665.3	-3.06	40094	1401979.07	728665.3	-3.90
40011	1402394.07	728665.3	-2.95	40095	1401974.07	728665.3	-3.87
40012	1402389.07	728665.3	-3.03	40096	1401969.07	728665.3	-3.95
40013	1402384.07	728665.3	-3.00	40097	1401964.07	728665.3	-3.93
40014	1402379.07	728665.3	-3.08	40098	1401959.07	728665.3	-3.94
40015	1402374.07	728665.3	-3.10	40099	1401954.07	728665.3	-3.91
40016	1402369.07	728665.3	-3.08	40100	1401949.07	728665.3	-3.95
40017	1402364.07	728665.3	-3.13	40101	1401944.07	728665.3	-3.97
40018	1402359.07	728665.3	-3.12	40102	1401939.07	728665.3	-3.97
40019	1402354.07	728665.3	-3.11	40103	1401846.83	728748.31	-4.62
40020	1402349.07	728665.3	-3.22	40104	1401841.83	728748.31	-4.64
40021	1402344.07	728665.3	-3.17	40105	1401836.83	728748.31	-4.66
40022	1402339.07	728665.3	-3.23	40106	1401831.83	728748.31	-4.68
40023	1402334.07	728665.3	-3.26	40107	1401826.83	728748.31	-4.69
40024	1402329.07	728665.3	-3.29	40108	1401821.83	728748.31	-4.68
40025	1402324.07	728665.3	-3.21	40109	1401816.83	728748.31	-4.73
40026	1402319.07	728665.3	-3.24	40110	1401811.83	728748.31	-4.71
40027	1402314.07	728665.3	-3.28	40111	1401806.83	728748.31	-4.72
40028	1402309.07	728665.3	-3.28	40112	1401801.83	728748.31	-4.83
40029	1402304.07	728665.3	-3.33	40113	1401796.83	728748.31	-4.88
40030	1402299.07	728665.3	-3.34	40114	1401791.83	728748.31	-4.88
40031	1402294.07	728665.3	-3.30	40115	1401786.83	728748.31	-4.84
40032	1402289.07	728665.3	-3.36	40116	1401781.83	728748.31	-4.82
40033	1402284.07	728665.3	-3.39	40117	1401776.83	728748.31	-4.71
40034	1402279.07	728665.3	-3.35	40118	1401771.83	728748.31	-4.75
40035	1402274.07	728665.3	-3.40	40119	1401766.83	728748.31	-4.86
40036	1402269.07	728665.3	-3.37	40120	1401761.83	728748.31	-4.82
40037	1402264.07	728665.3	-3.41	40121	1401756.83	728748.31	-4.88
40038	1402259.07	728665.3	-3.43	40122	1401751.83	728748.31	-5.00
40039	1402254.07	728665.3	-3.38	40123	1401746.83	728748.31	-4.89
40040	1402249.07	728665.3	-3.43	40124	1401741.83	728748.31	-4.75
40041	1402244.07	728665.3	-3.36	40125	1401736.83	728748.31	-4.80
40042	1402239.07	728665.3	-3.38	40126	1401731.83	728748.31	-4.86
40043	1402234.07	728665.3	-3.44	40127	1401726.83	728748.31	-4.83
40044	1402229.07	728665.3	-3.46	40128	1401721.83	728748.31	-4.85
40045	1402224.07	728665.3	-3.41	40129	1401716.83	728748.31	-4.83
40046	1402219.07	728665.3	-3.51	40130	1401711.83	728748.31	-4.75
40047	1402214.07	728665.3	-3.48	40131	1401706.83	728748.31	-4.73
40048	1402209.07	728665.3	-3.54	40132	1401701.83	728748.31	-4.79
40049	1402204.07	728665.3	-3.42	40133	1401696.83	728748.31	-4.79
40050	1402199.07	728665.3	-3.47	40134	1401691.83	728748.31	-4.77
40051	1402194.07	728665.3	-3.54	40135	1401686.83	728748.31	-4.80
40052	1402189.07	728665.3	-3.50	40136	1401681.83	728748.31	-4.87
40053	1402184.07	728665.3	-3.55	40137	1401676.83	728748.31	-4.86
40054	1402179.07	728665.3	-3.54	40138	1401671.83	728748.31	-4.85
40055	1402174.07	728665.3	-3.51	40139	1401666.83	728748.31	-4.82
40056	1402169.07	728665.3	-3.53	40140	1401661.83	728748.31	-4.74
40057	1402164.07	728665.3	-3.61	40141	1401656.83	728748.31	-4.74
40058	1402159.07	728665.3	-3.57	40142	1401651.83	728748.31	-4.65
40059	1402154.07	728665.3	-3.61	40143	1401646.83	728748.31	-4.68
40060	1402149.07	728665.3	-3.56	40144	1401641.83	728748.31	-4.73
40061	1402144.07	728665.3	-3.58	40145	1401636.83	728748.31	-4.73
40062	1402139.07	728665.3	-3.55	40146	1401631.83	728748.31	-4.70
40063	1402134.07	728665.3	-3.61	40147	1401626.83	728748.31	-4.72
40064	1402129.07	728665.3	-3.60	40148	1401621.83	728748.31	-4.71
40065	1402124.07	728665.3	-3.61	40149	1401616.83	728748.31	-4.77
40066	1402119.07	728665.3	-3.58	40150	1401611.83	728748.31	-4.74
40067	1402114.07	728665.3	-3.67	40151	1401606.83	728748.31	-4.71
40068	1402109.07	728665.3	-3.68	40152	1401601.83	728748.31	-4.72

Point	North	East	M.S.L.	Point	North	East	M.S.L.
40153	1401596.83	728748.31	-4.68	40237	1401176.83	728748.31	-5.07
40154	1401591.83	728748.31	-4.77	40238	1401171.83	728748.31	-5.03
40155	1401586.83	728748.31	-4.84	40239	1401166.83	728748.31	-5.05
40156	1401581.83	728748.31	-4.75	40240	1401161.83	728748.31	-5.15
40157	1401576.83	728748.31	-4.76	40241	1401156.83	728748.31	-5.18
40158	1401571.83	728748.31	-4.70	40242	1401151.83	728748.31	-5.22
40159	1401566.83	728748.31	-4.66	40243	1401146.83	728748.31	-5.18
40160	1401561.83	728748.31	-4.74	40244	1401141.83	728748.31	-5.19
40161	1401556.83	728748.31	-4.81	40245	1401136.83	728748.31	-5.12
40162	1401551.83	728748.31	-4.76	40246	1401131.83	728748.31	-5.05
40163	1401546.83	728748.31	-4.61	40247	1401126.83	728748.31	-4.98
40164	1401541.83	728748.31	-4.63	40248	1401121.83	728748.31	-5.07
40165	1401536.83	728748.31	-4.72	40249	1401116.83	728748.31	-5.15
40166	1401531.83	728748.31	-4.72	40250	1401111.83	728748.31	-5.17
40167	1401526.83	728748.31	-4.73	40251	1401106.83	728748.31	-5.18
40168	1401521.83	728748.31	-4.77	40252	1401101.83	728748.31	-5.14
40169	1401516.83	728748.31	-4.80	40253	1401096.83	728748.31	-5.09
40170	1401511.83	728748.31	-4.74	40254	1401091.83	728748.31	-5.11
40171	1401506.83	728748.31	-4.76	40255	1401086.83	728748.31	-5.02
40172	1401501.83	728748.31	-4.75	40256	1401081.83	728748.31	-4.99
40173	1401496.83	728748.31	-4.78	40257	1401076.83	728748.31	-5.05
40174	1401491.83	728748.31	-4.76	40258	1401071.83	728748.31	-5.14
40175	1401486.83	728748.31	-4.72	40259	1401066.83	728748.31	-5.22
40176	1401481.83	728748.31	-4.68	40260	1401061.83	728748.31	-5.15
40177	1401476.83	728748.31	-4.67	40261	1401056.83	728748.31	-5.12
40178	1401471.83	728748.31	-4.77	40262	1401051.83	728748.31	-5.03
40179	1401466.83	728748.31	-4.85	40263	1401046.83	728748.31	-5.10
40180	1401461.83	728748.31	-4.83	40264	1401041.83	728748.31	-5.08
40181	1401456.83	728748.31	-4.80	40265	1401036.83	728748.31	-5.03
40182	1401451.83	728748.31	-4.86	40266	1401031.83	728748.31	-5.09
40183	1401446.83	728748.31	-4.92	40267	1401026.83	728748.31	-5.12
40184	1401441.83	728748.31	-4.94	40268	1401021.83	728748.31	-5.15
40185	1401436.83	728748.31	-4.99	40269	1401016.83	728748.31	-4.99
40186	1401431.83	728748.31	-4.95	40270	1401011.83	728748.31	-5.05
40187	1401426.83	728748.31	-4.86	40271	1401006.83	728748.31	-5.20
40188	1401421.83	728748.31	-4.75	40272	1401001.83	728748.31	-5.08
40189	1401416.83	728748.31	-4.83	40273	1400996.83	728748.31	-5.13
40190	1401411.83	728748.31	-4.81	40274	1400991.83	728748.31	-5.09
40191	1401406.83	728748.31	-4.69	40275	1400986.83	728748.31	-5.10
40192	1401401.83	728748.31	-4.74	40276	1400981.83	728748.31	-5.11
40193	1401396.83	728748.31	-4.77	40277	1400976.83	728748.31	-5.13
40194	1401391.83	728748.31	-4.75	40278	1400971.83	728748.31	-5.06
40195	1401386.83	728748.31	-4.74	40279	1400966.83	728748.31	-5.17
40196	1401381.83	728748.31	-4.72	40280	1400961.83	728748.31	-5.17
40197	1401376.83	728748.31	-4.72	40281	1400956.83	728748.31	-5.18
40198	1401371.83	728748.31	-4.76	40282	1400951.83	728748.31	-5.18
40199	1401366.83	728748.31	-4.80	40283	1400946.83	728748.31	-5.14
40200	1401361.83	728748.31	-4.75	40284	1400941.83	728748.31	-5.08
40201	1401356.83	728748.31	-4.78	40285	1400936.83	728748.31	-5.14
40202	1401351.83	728748.31	-4.77	40286	1400931.83	728748.31	-5.14
40203	1401346.83	728748.31	-4.72	40287	1400926.83	728748.31	-5.20
40204	1401341.83	728748.31	-4.74	40288	1400921.83	728748.31	-5.38
40205	1401336.83	728748.31	-4.73	40289	1400916.83	728748.31	-5.41
40206	1401331.83	728748.31	-4.71	40290	1400911.83	728748.31	-5.51
40207	1401326.83	728748.31	-4.79	40291	1400906.83	728748.31	-5.41
40208	1401321.83	728748.31	-4.86	40292	1400901.83	728748.31	-5.37
40209	1401316.83	728748.31	-4.91	40293	1400896.83	728748.31	-5.38
40210	1401311.83	728748.31	-4.89	40294	1400891.83	728748.31	-5.42
40211	1401306.83	728748.31	-4.88	40295	1400886.83	728748.31	-5.44
40212	1401301.83	728748.31	-4.83	40296	1400881.83	728748.31	-5.32
40213	1401296.83	728748.31	-4.85	40297	1400876.83	728748.31	-5.34
40214	1401291.83	728748.31	-4.90	40298	1400871.83	728748.31	-5.43
40215	1401286.83	728748.31	-4.97	40299	1400866.83	728748.31	-5.56
40216	1401281.83	728748.31	-4.94	40300	1400861.83	728748.31	-5.49
40217	1401276.83	728748.31	-4.92	40301	1400856.83	728748.31	-5.56
40218	1401271.83	728748.31	-4.90	40302	1400851.83	728748.31	-5.57
40219	1401266.83	728748.31	-4.96	40303	1400846.83	728748.31	-5.48
40220	1401261.83	728748.31	-5.04	40304	1400841.83	728748.31	-5.49
40221	1401256.83	728748.31	-5.01	40305	1400836.83	728748.31	-5.51
40222	1401251.83	728748.31	-5.04	40306	1400831.83	728748.31	-5.50
40223	1401246.83	728748.31	-4.99	40307	1400826.83	728748.31	-5.56
40224	1401241.83	728748.31	-5.06	40308	1400821.83	728748.31	-5.63
40225	1401236.83	728748.31	-5.08	40309	1400816.83	728748.31	-5.64
40226	1401231.83	728748.31	-5.09	40310	1400811.83	728748.31	-5.59
40227	1401226.83	728748.31	-5.06	40311	1400806.83	728748.31	-5.58
40228	1401221.83	728748.31	-4.92	40312	1400801.83	728748.31	-5.60
40229	1401216.83	728748.31	-5.06	40313	1400796.83	728748.31	-5.65
40230	1401211.83	728748.31	-5.12	40314	1400791.83	728748.31	-5.61
40231	1401206.83	728748.31	-5.12	40315	1400786.83	728748.31	-5.56
40232	1401201.83	728748.31	-5.07	40316	1400781.83	728748.31	-5.62
40233	1401196.83	728748.31	-5.04	40317	1400776.83	728748.31	-5.60
40234	1401191.83	728748.31	-5.04	40318	1400771.83	728748.31	-5.60
40235	1401186.83	728748.31	-5.05	40319	1400766.83	728748.31	-5.72
40236	1401181.83	728748.31	-5.07	40320	1400761.83	728748.31	-5.71

Point	North	East	M.S.L.	Point	North	East	M.S.L.
40321	1400756.83	728748.31	-5.59	40405	1400336.83	728748.31	-5.47
40322	1400751.83	728748.31	-5.67	40406	1400331.83	728748.31	-5.49
40323	1400746.83	728748.31	-5.74	40407	1400326.83	728748.31	-5.51
40324	1400741.83	728748.31	-5.71	40408	1400321.83	728748.31	-5.54
40325	1400736.83	728748.31	-5.63	40409	1400316.83	728748.31	-5.63
40326	1400731.83	728748.31	-5.54	40410	1400311.83	728748.31	-5.55
40327	1400726.83	728748.31	-5.63	40411	1400306.83	728748.31	-5.42
40328	1400721.83	728748.31	-5.73	40412	1400301.83	728748.31	-5.46
40329	1400716.83	728748.31	-5.81	40413	1400296.83	728748.31	-5.52
40330	1400711.83	728748.31	-5.77	40414	1400291.83	728748.31	-5.55
40331	1400706.83	728748.31	-5.58	40415	1400286.83	728748.31	-5.55
40332	1400701.83	728748.31	-5.53	40416	1400281.83	728748.31	-5.48
40333	1400696.83	728748.31	-5.45	40417	1400276.83	728748.31	-5.51
40334	1400691.83	728748.31	-5.51	40418	1400271.83	728748.31	-5.56
40335	1400686.83	728748.31	-5.60	40419	1400266.83	728748.31	-5.57
40336	1400681.83	728748.31	-5.70	40420	1400261.83	728748.31	-5.56
40337	1400676.83	728748.31	-5.68	40421	1400256.83	728748.31	-5.58
40338	1400671.83	728748.31	-5.53	40422	1400251.83	728748.31	-5.62
40339	1400666.83	728748.31	-5.48	40423	1400246.83	728748.31	-5.59
40340	1400661.83	728748.31	-5.42	40424	1400241.83	728748.31	-5.67
40341	1400656.83	728748.31	-5.32	40425	1400236.83	728748.31	-5.68
40342	1400651.83	728748.31	-5.46	40426	1400231.83	728748.31	-5.68
40343	1400646.83	728748.31	-5.44	40427	1400226.83	728748.31	-5.69
40344	1400641.83	728748.31	-5.49	40428	1400221.83	728748.31	-5.74
40345	1400636.83	728748.31	-5.48	40429	1400216.83	728748.31	-5.67
40346	1400631.83	728748.31	-5.55	40430	1400211.83	728748.31	-5.76
40347	1400626.83	728748.31	-5.53	40431	1400206.83	728748.31	-5.76
40348	1400621.83	728748.31	-5.38	40432	1400201.83	728748.31	-5.78
40349	1400616.83	728748.31	-5.34	40433	1400196.83	728748.31	-5.66
40350	1400611.83	728748.31	-5.21	40434	1400191.83	728748.31	-5.55
40351	1400606.83	728748.31	-5.23	40435	1400186.83	728748.31	-5.79
40352	1400601.83	728748.31	-5.29	40436	1400181.83	728748.31	-5.73
40353	1400596.83	728748.31	-5.30	40437	1401934.07	728665.3	-3.95
40354	1400591.83	728748.31	-5.33	40438	1401929.07	728665.3	-3.95
40355	1400586.83	728748.31	-5.26	40439	1401924.07	728665.3	-3.99
40356	1400581.83	728748.31	-5.25	40440	1401919.07	728665.3	-4.05
40357	1400576.83	728748.31	-5.32	40441	1401914.07	728665.3	-4.01
40358	1400571.83	728748.31	-5.20	40442	1401909.07	728665.3	-4.03
40359	1400566.83	728748.31	-5.20	40443	1401904.07	728665.3	-4.11
40360	1400561.83	728748.31	-5.12	40444	1401899.07	728665.3	-4.09
40361	1400556.83	728748.31	-5.17	40445	1401894.07	728665.3	-4.15
40362	1400551.83	728748.31	-5.24	40446	1401889.07	728665.3	-4.19
40363	1400546.83	728748.31	-5.20	40447	1401884.07	728665.3	-4.15
40364	1400541.83	728748.31	-5.25	40448	1401879.07	728665.3	-4.14
40365	1400536.83	728748.31	-5.27	40449	1401874.07	728665.3	-4.19
40366	1400531.83	728748.31	-5.24	40450	1401869.07	728665.3	-4.21
40367	1400526.83	728748.31	-5.09	40451	1401864.07	728665.3	-4.29
40368	1400521.83	728748.31	-5.09	40452	1401859.07	728665.3	-4.37
40369	1400516.83	728748.31	-5.12	40453	1401854.07	728665.3	-4.41
40370	1400511.83	728748.31	-5.12	40454	1401849.07	728665.3	-4.41
40371	1400506.83	728748.31	-5.10	40455	1402546.93	728565.42	2.01
40372	1400501.83	728748.31	-5.06	40456	1402541.93	728565.42	1.40
40373	1400496.83	728748.31	-5.18	40457	1402536.93	728565.42	0.69
40374	1400491.83	728748.31	-5.23	40458	1402531.93	728565.42	0.05
40375	1400486.83	728748.31	-5.17	40459	1402526.93	728565.42	-0.59
40376	1400481.83	728748.31	-5.17	40460	1402521.93	728565.42	-0.87
40377	1400476.83	728748.31	-5.12	40461	1402516.93	728565.42	-1.17
40378	1400471.83	728748.31	-5.20	40462	1402511.93	728565.42	-1.37
40379	1400466.83	728748.31	-5.24	40463	1402506.93	728565.42	-1.73
40380	1400461.83	728748.31	-5.30	40464	1402501.93	728565.42	-1.84
40381	1400456.83	728748.31	-5.34	40465	1402496.93	728565.42	-1.96
40382	1400451.83	728748.31	-5.30	40466	1402491.93	728565.42	-2.17
40383	1400446.83	728748.31	-5.22	40467	1402486.93	728565.42	-2.46
40384	1400441.83	728748.31	-5.18	40468	1402481.93	728565.42	-2.60
40385	1400436.83	728748.31	-5.21	40469	1402476.93	728565.42	-2.70
40386	1400431.83	728748.31	-5.22	40470	1402471.93	728565.42	-2.87
40387	1400426.83	728748.31	-5.24	40471	1402466.93	728565.42	-2.93
40388	1400421.83	728748.31	-5.27	40472	1402461.93	728565.42	-3.00
40389	1400416.83	728748.31	-5.35	40473	1402456.93	728565.42	-3.01
40390	1400411.83	728748.31	-5.32	40474	1402451.93	728565.42	-3.07
40391	1400406.83	728748.31	-5.26	40475	1402446.93	728565.42	-3.12
40392	1400401.83	728748.31	-5.32	40476	1402441.93	728565.42	-3.13
40393	1400396.83	728748.31	-5.40	40477	1402436.93	728565.42	-3.05
40394	1400391.83	728748.31	-5.42	40478	1402431.93	728565.42	-2.98
40395	1400386.83	728748.31	-5.31	40479	1402426.93	728565.42	-2.94
40396	1400381.83	728748.31	-5.40	40480	1402421.93	728565.42	-2.95
40397	1400376.83	728748.31	-5.44	40481	1402416.93	728565.42	-2.95
40398	1400371.83	728748.31	-5.33	40482	1402411.93	728565.42	-2.92
40399	1400366.83	728748.31	-5.34	40483	1402406.93	728565.42	-2.89
40400	1400361.83	728748.31	-5.46	40484	1402401.93	728565.42	-2.89
40401	1400356.83	728748.31	-5.45	40485	1402396.93	728565.42	-2.90
40402	1400351.83	728748.31	-5.53	40486	1402391.93	728565.42	-2.88
40403	1400346.83	728748.31	-5.42	40487	1402386.93	728565.42	-2.82
40404	1400341.83	728748.31	-5.45	40488	1402381.93	728565.42	-2.83

Point	North	East	M.S.L.	Point	North	East	M.S.L.
40489	1402376.93	728565.42	-2.73	40573	1401956.93	728565.42	-3.82
40490	1402371.93	728565.42	-2.67	40574	1401951.93	728565.42	-3.85
40491	1402366.93	728565.42	-2.73	40575	1401946.93	728565.42	-3.86
40492	1402361.93	728565.42	-2.77	40576	1401941.93	728565.42	-3.85
40493	1402356.93	728565.42	-2.75	40577	1401936.93	728565.42	-3.78
40494	1402351.93	728565.42	-2.64	40578	1401931.93	728565.42	-3.90
40495	1402346.93	728565.42	-2.69	40579	1401926.93	728565.42	-3.87
40496	1402341.93	728565.42	-2.70	40580	1401921.93	728565.42	-3.94
40497	1402336.93	728565.42	-2.78	40581	1401844.07	728665.3	-4.42
40498	1402331.93	728565.42	-2.71	40582	1401839.07	728665.3	-4.46
40499	1402326.93	728565.42	-2.73	40583	1401834.07	728665.3	-4.49
40500	1402321.93	728565.42	-2.64	40584	1401829.07	728665.3	-4.51
40501	1402316.93	728565.42	-2.67	40585	1401824.07	728665.3	-4.58
40502	1402311.93	728565.42	-2.64	40586	1401819.07	728665.3	-4.50
40503	1402306.93	728565.42	-2.67	40587	1401814.07	728665.3	-4.55
40504	1402301.93	728565.42	-2.66	40588	1401809.07	728665.3	-4.60
40505	1402296.93	728565.42	-2.73	40589	1401804.07	728665.3	-4.63
40506	1402291.93	728565.42	-2.73	40590	1401799.07	728665.3	-4.73
40507	1402286.93	728565.42	-2.78	40591	1401794.07	728665.3	-4.72
40508	1402281.93	728565.42	-2.75	40592	1401789.07	728665.3	-4.63
40509	1402276.93	728565.42	-2.76	40593	1401784.07	728665.3	-4.68
40510	1402271.93	728565.42	-2.85	40594	1401779.07	728665.3	-4.77
40511	1402266.93	728565.42	-2.84	40595	1401774.07	728665.3	-4.71
40512	1402261.93	728565.42	-2.85	40596	1401769.07	728665.3	-4.68
40513	1402256.93	728565.42	-2.89	40597	1401764.07	728665.3	-4.72
40514	1402251.93	728565.42	-2.99	40598	1401759.07	728665.3	-4.83
40515	1402246.93	728565.42	-2.99	40599	1401754.07	728665.3	-4.79
40516	1402241.93	728565.42	-2.99	40600	1401749.07	728665.3	-4.77
40517	1402236.93	728565.42	-3.01	40601	1401744.07	728665.3	-4.80
40518	1402231.93	728565.42	-3.08	40602	1401739.07	728665.3	-4.83
40519	1402226.93	728565.42	-3.11	40603	1401734.07	728665.3	-4.83
40520	1402221.93	728565.42	-3.01	40604	1401729.07	728665.3	-4.81
40521	1402216.93	728565.42	-3.06	40605	1401724.07	728665.3	-4.83
40522	1402211.93	728565.42	-3.08	40606	1401719.07	728665.3	-4.91
40523	1402206.93	728565.42	-3.09	40607	1401714.07	728665.3	-4.95
40524	1402201.93	728565.42	-3.12	40608	1401709.07	728665.3	-4.94
40525	1402196.93	728565.42	-3.11	40609	1401704.07	728665.3	-4.85
40526	1402191.93	728565.42	-3.12	40610	1401699.07	728665.3	-4.79
40527	1402186.93	728565.42	-3.14	40611	1401694.07	728665.3	-4.89
40528	1402181.93	728565.42	-3.12	40612	1401689.07	728665.3	-5.00
40529	1402176.93	728565.42	-3.15	40613	1401684.07	728665.3	-4.87
40530	1402171.93	728565.42	-3.24	40614	1401679.07	728665.3	-4.82
40531	1402166.93	728565.42	-3.26	40615	1401674.07	728665.3	-4.85
40532	1402161.93	728565.42	-3.34	40616	1401669.07	728665.3	-4.88
40533	1402156.93	728565.42	-3.31	40617	1401664.07	728665.3	-4.90
40534	1402151.93	728565.42	-3.35	40618	1401659.07	728665.3	-4.75
40535	1402146.93	728565.42	-3.40	40619	1401654.07	728665.3	-4.66
40536	1402141.93	728565.42	-3.42	40620	1401649.07	728665.3	-4.82
40537	1402136.93	728565.42	-3.40	40621	1401644.07	728665.3	-4.79
40538	1402131.93	728565.42	-3.39	40622	1401639.07	728665.3	-4.83
40539	1402126.93	728565.42	-3.44	40623	1401634.07	728665.3	-4.87
40540	1402121.93	728565.42	-3.47	40624	1401629.07	728665.3	-4.68
40541	1402116.93	728565.42	-3.45	40625	1401624.07	728665.3	-4.84
40542	1402111.93	728565.42	-3.42	40626	1401619.07	728665.3	-4.83
40543	1402106.93	728565.42	-3.47	40627	1401614.07	728665.3	-4.97
40544	1402101.93	728565.42	-3.47	40628	1401609.07	728665.3	-4.80
40545	1402096.93	728565.42	-3.47	40629	1401604.07	728665.3	-4.75
40546	1402091.93	728565.42	-3.53	40630	1401599.07	728665.3	-4.79
40547	1402086.93	728565.42	-3.57	40631	1401594.07	728665.3	-4.88
40548	1402081.93	728565.42	-3.54	40632	1401589.07	728665.3	-4.84
40549	1402076.93	728565.42	-3.63	40633	1401584.07	728665.3	-4.80
40550	1402071.93	728565.42	-3.62	40634	1401579.07	728665.3	-4.77
40551	1402066.93	728565.42	-3.67	40635	1401574.07	728665.3	-4.74
40552	1402061.93	728565.42	-3.65	40636	1401569.07	728665.3	-4.86
40553	1402056.93	728565.42	-3.67	40637	1401564.07	728665.3	-4.96
40554	1402051.93	728565.42	-3.66	40638	1401559.07	728665.3	-4.95
40555	1402046.93	728565.42	-3.67	40639	1401554.07	728665.3	-4.94
40556	1402041.93	728565.42	-3.67	40640	1401549.07	728665.3	-4.78
40557	1402036.93	728565.42	-3.70	40641	1401544.07	728665.3	-4.81
40558	1402031.93	728565.42	-3.73	40642	1401539.07	728665.3	-4.95
40559	1402026.93	728565.42	-3.77	40643	1401534.07	728665.3	-4.97
40560	1402021.93	728565.42	-3.79	40644	1401529.07	728665.3	-4.92
40561	1402016.93	728565.42	-3.77	40645	1401524.07	728665.3	-4.91
40562	1402011.93	728565.42	-3.81	40646	1401519.07	728665.3	-4.84
40563	1402006.93	728565.42	-3.75	40647	1401514.07	728665.3	-4.79
40564	1402001.93	728565.42	-3.83	40648	1401509.07	728665.3	-4.94
40565	1401996.93	728565.42	-3.86	40649	1401504.07	728665.3	-4.99
40566	1401991.93	728565.42	-3.80	40650	1401499.07	728665.3	-5.03
40567	1401986.93	728565.42	-3.79	40651	1401494.07	728665.3	-4.98
40568	1401981.93	728565.42	-3.78	40652	1401489.07	728665.3	-4.85
40569	1401976.93	728565.42	-3.80	40653	1401484.07	728665.3	-4.99
40570	1401971.93	728565.42	-3.81	40654	1401479.07	728665.3	-4.97
40571	1401966.93	728565.42	-3.85	40655	1401474.07	728665.3	-4.97
40572	1401961.93	728565.42	-3.87	40656	1401469.07	728665.3	-5.01

Point	North	East	M.S.L.	Point	North	East	M.S.L.
40657	1401464.07	728665.3	-4.86	40741	1401044.07	728665.3	-4.73
40658	1401459.07	728665.3	-4.88	40742	1401039.07	728665.3	-4.73
40659	1401454.07	728665.3	-4.96	40743	1401034.07	728665.3	-4.87
40660	1401449.07	728665.3	-4.99	40744	1401029.07	728665.3	-5.04
40661	1401444.07	728665.3	-4.98	40745	1401024.07	728665.3	-4.83
40662	1401439.07	728665.3	-5.04	40746	1401019.07	728665.3	-4.65
40663	1401434.07	728665.3	-5.02	40747	1401014.07	728665.3	-4.79
40664	1401429.07	728665.3	-4.94	40748	1401009.07	728665.3	-4.87
40665	1401424.07	728665.3	-4.86	40749	1401004.07	728665.3	-4.93
40666	1401419.07	728665.3	-4.90	40750	1400999.07	728665.3	-4.87
40667	1401414.07	728665.3	-5.05	40751	1400994.07	728665.3	-4.82
40668	1401409.07	728665.3	-5.01	40752	1400989.07	728665.3	-4.91
40669	1401404.07	728665.3	-5.00	40753	1400984.07	728665.3	-5.03
40670	1401399.07	728665.3	-4.97	40754	1400979.07	728665.3	-4.96
40671	1401394.07	728665.3	-4.95	40755	1400974.07	728665.3	-4.92
40672	1401389.07	728665.3	-4.97	40756	1400969.07	728665.3	-5.11
40673	1401384.07	728665.3	-4.96	40757	1400964.07	728665.3	-5.17
40674	1401379.07	728665.3	-4.91	40758	1400959.07	728665.3	-5.03
40675	1401374.07	728665.3	-4.98	40759	1400954.07	728665.3	-4.95
40676	1401369.07	728665.3	-4.96	40760	1400949.07	728665.3	-5.15
40677	1401364.07	728665.3	-5.03	40761	1400944.07	728665.3	-5.24
40678	1401359.07	728665.3	-4.97	40762	1400939.07	728665.3	-5.21
40679	1401354.07	728665.3	-4.95	40763	1400934.07	728665.3	-5.12
40680	1401349.07	728665.3	-4.98	40764	1400929.07	728665.3	-5.01
40681	1401344.07	728665.3	-4.97	40765	1400924.07	728665.3	-5.22
40682	1401339.07	728665.3	-5.01	40766	1400919.07	728665.3	-5.42
40683	1401334.07	728665.3	-4.97	40767	1400914.07	728665.3	-5.30
40684	1401329.07	728665.3	-4.91	40768	1400909.07	728665.3	-5.12
40685	1401324.07	728665.3	-5.01	40769	1400904.07	728665.3	-5.14
40686	1401319.07	728665.3	-5.02	40770	1400899.07	728665.3	-5.20
40687	1401314.07	728665.3	-4.91	40771	1400894.07	728665.3	-5.21
40688	1401309.07	728665.3	-5.03	40772	1400889.07	728665.3	-5.26
40689	1401304.07	728665.3	-5.11	40773	1400884.07	728665.3	-5.38
40690	1401299.07	728665.3	-5.03	40774	1400879.07	728665.3	-5.24
40691	1401294.07	728665.3	-4.97	40775	1400874.07	728665.3	-5.30
40692	1401289.07	728665.3	-5.08	40776	1400869.07	728665.3	-5.43
40693	1401284.07	728665.3	-5.02	40777	1400864.07	728665.3	-5.24
40694	1401279.07	728665.3	-5.02	40778	1400859.07	728665.3	-5.26
40695	1401274.07	728665.3	-5.06	40779	1400854.07	728665.3	-5.27
40696	1401269.07	728665.3	-5.01	40780	1400849.07	728665.3	-5.28
40697	1401264.07	728665.3	-4.92	40781	1400844.07	728665.3	-5.34
40698	1401259.07	728665.3	-5.05	40782	1400839.07	728665.3	-5.22
40699	1401254.07	728665.3	-5.04	40783	1400834.07	728665.3	-5.30
40700	1401249.07	728665.3	-4.93	40784	1400829.07	728665.3	-5.32
40701	1401244.07	728665.3	-4.88	40785	1400824.07	728665.3	-5.28
40702	1401239.07	728665.3	-4.90	40786	1400819.07	728665.3	-5.25
40703	1401234.07	728665.3	-4.94	40787	1400814.07	728665.3	-5.29
40704	1401229.07	728665.3	-4.92	40788	1400809.07	728665.3	-5.31
40705	1401224.07	728665.3	-4.88	40789	1400804.07	728665.3	-5.28
40706	1401219.07	728665.3	-4.91	40790	1400799.07	728665.3	-5.32
40707	1401214.07	728665.3	-4.83	40791	1400794.07	728665.3	-5.38
40708	1401209.07	728665.3	-4.79	40792	1400789.07	728665.3	-5.37
40709	1401204.07	728665.3	-4.79	40793	1400784.07	728665.3	-5.25
40710	1401199.07	728665.3	-4.96	40794	1400779.07	728665.3	-5.29
40711	1401194.07	728665.3	-4.83	40795	1400774.07	728665.3	-5.34
40712	1401189.07	728665.3	-4.83	40796	1400769.07	728665.3	-5.41
40713	1401184.07	728665.3	-4.82	40797	1400764.07	728665.3	-5.54
40714	1401179.07	728665.3	-4.83	40798	1400759.07	728665.3	-5.48
40715	1401174.07	728665.3	-4.91	40799	1400754.07	728665.3	-5.33
40716	1401169.07	728665.3	-4.83	40800	1400749.07	728665.3	-5.35
40717	1401164.07	728665.3	-4.78	40801	1400744.07	728665.3	-5.48
40718	1401159.07	728665.3	-4.74	40802	1400739.07	728665.3	-5.49
40719	1401154.07	728665.3	-4.67	40803	1400734.07	728665.3	-5.33
40720	1401149.07	728665.3	-4.77	40804	1400729.07	728665.3	-5.40
40721	1401144.07	728665.3	-4.81	40805	1400724.07	728665.3	-5.38
40722	1401139.07	728665.3	-4.87	40806	1400719.07	728665.3	-5.42
40723	1401134.07	728665.3	-4.82	40807	1400714.07	728665.3	-5.35
40724	1401129.07	728665.3	-4.68	40808	1400709.07	728665.3	-5.39
40725	1401124.07	728665.3	-4.73	40809	1400704.07	728665.3	-5.45
40726	1401119.07	728665.3	-4.85	40810	1400699.07	728665.3	-5.58
40727	1401114.07	728665.3	-4.81	40811	1400694.07	728665.3	-5.63
40728	1401109.07	728665.3	-4.82	40812	1400689.07	728665.3	-5.45
40729	1401104.07	728665.3	-4.79	40813	1400684.07	728665.3	-5.55
40730	1401099.07	728665.3	-4.80	40814	1400679.07	728665.3	-5.57
40731	1401094.07	728665.3	-4.87	40815	1400674.07	728665.3	-5.53
40732	1401089.07	728665.3	-4.70	40816	1400669.07	728665.3	-5.50
40733	1401084.07	728665.3	-4.68	40817	1400664.07	728665.3	-5.46
40734	1401079.07	728665.3	-4.70	40818	1400659.07	728665.3	-5.43
40735	1401074.07	728665.3	-4.80	40819	1400654.07	728665.3	-5.44
40736	1401069.07	728665.3	-4.80	40820	1400649.07	728665.3	-5.45
40737	1401064.07	728665.3	-4.81	40821	1400644.07	728665.3	-5.39
40738	1401059.07	728665.3	-4.75	40822	1400639.07	728665.3	-5.32
40739	1401054.07	728665.3	-4.73	40823	1400634.07	728665.3	-5.30
40740	1401049.07	728665.3	-4.76	40824	1400629.07	728665.3	-5.54

Point	North	East	M.S.L.	Point	North	East	M.S.L.
40825	1400624.07	728665.3	-5.32	40909	1400204.07	728665.3	-5.69
40826	1400619.07	728665.3	-5.35	40910	1400199.07	728665.3	-5.68
40827	1400614.07	728665.3	-5.40	40911	1400194.07	728665.3	-5.58
40828	1400609.07	728665.3	-5.17	40912	1400189.07	728665.3	-5.69
40829	1400604.07	728665.3	-5.26	40913	1400184.07	728665.3	-5.64
40830	1400599.07	728665.3	-5.23	40914	1401916.93	728565.42	-3.93
40831	1400594.07	728665.3	-5.12	40915	1401911.93	728565.42	-3.90
40832	1400589.07	728665.3	-5.25	40916	1401906.93	728565.42	-3.95
40833	1400584.07	728665.3	-5.40	40917	1401901.93	728565.42	-4.00
40834	1400579.07	728665.3	-5.36	40918	1401896.93	728565.42	-3.99
40835	1400574.07	728665.3	-5.29	40919	1401891.93	728565.42	-4.10
40836	1400569.07	728665.3	-5.17	40920	1401886.93	728565.42	-4.17
40837	1400564.07	728665.3	-5.25	40921	1401881.93	728565.42	-4.29
40838	1400559.07	728665.3	-5.26	40922	1401876.93	728565.42	-4.24
40839	1400554.07	728665.3	-5.09	40923	1401871.93	728565.42	-4.28
40840	1400549.07	728665.3	-5.16	40924	1401866.93	728565.42	-4.30
40841	1400544.07	728665.3	-5.28	40925	1401861.93	728565.42	-4.25
40842	1400539.07	728665.3	-5.24	40926	1401856.93	728565.42	-4.23
40843	1400534.07	728665.3	-5.12	40927	1401851.93	728565.42	-4.24
40844	1400529.07	728665.3	-5.26	40928	1402535.87	728464.68	0.93
40845	1400524.07	728665.3	-5.29	40929	1402530.87	728464.68	0.26
40846	1400519.07	728665.3	-5.19	40930	1402525.87	728464.68	-0.35
40847	1400514.07	728665.3	-5.15	40931	1402520.87	728464.68	-0.84
40848	1400509.07	728665.3	-5.21	40932	1402515.87	728464.68	-1.09
40849	1400504.07	728665.3	-5.23	40933	1402510.87	728464.68	-1.35
40850	1400499.07	728665.3	-5.18	40934	1402505.87	728464.68	-1.50
40851	1400494.07	728665.3	-5.03	40935	1402500.87	728464.68	-1.81
40852	1400489.07	728665.3	-5.17	40936	1402495.87	728464.68	-1.95
40853	1400484.07	728665.3	-5.23	40937	1402490.87	728464.68	-2.07
40854	1400479.07	728665.3	-5.08	40938	1402485.87	728464.68	-2.14
40855	1400474.07	728665.3	-5.13	40939	1402480.87	728464.68	-2.29
40856	1400469.07	728665.3	-5.12	40940	1402475.87	728464.68	-2.37
40857	1400464.07	728665.3	-5.10	40941	1402470.87	728464.68	-2.38
40858	1400459.07	728665.3	-5.28	40942	1402465.87	728464.68	-2.47
40859	1400454.07	728665.3	-5.03	40943	1402460.87	728464.68	-2.49
40860	1400449.07	728665.3	-5.12	40944	1402455.87	728464.68	-2.61
40861	1400444.07	728665.3	-5.15	40945	1402450.87	728464.68	-2.66
40862	1400439.07	728665.3	-5.20	40946	1402445.87	728464.68	-2.72
40863	1400434.07	728665.3	-5.28	40947	1402440.87	728464.68	-2.78
40864	1400429.07	728665.3	-5.23	40948	1402435.87	728464.68	-2.87
40865	1400424.07	728665.3	-5.18	40949	1402430.87	728464.68	-2.85
40866	1400419.07	728665.3	-5.24	40950	1402425.87	728464.68	-2.89
40867	1400414.07	728665.3	-5.25	40951	1402420.87	728464.68	-2.96
40868	1400409.07	728665.3	-5.25	40952	1402415.87	728464.68	-2.95
40869	1400404.07	728665.3	-5.24	40953	1402410.87	728464.68	-3.00
40870	1400399.07	728665.3	-5.35	40954	1402405.87	728464.68	-3.05
40871	1400394.07	728665.3	-5.26	40955	1402400.87	728464.68	-3.01
40872	1400389.07	728665.3	-5.31	40956	1402395.87	728464.68	-3.07
40873	1400384.07	728665.3	-5.39	40957	1402390.87	728464.68	-3.12
40874	1400379.07	728665.3	-5.41	40958	1402385.87	728464.68	-3.11
40875	1400374.07	728665.3	-5.41	40959	1402380.87	728464.68	-3.13
40876	1400369.07	728665.3	-5.44	40960	1402375.87	728464.68	-3.21
40877	1400364.07	728665.3	-5.46	40961	1402370.87	728464.68	-3.22
40878	1400359.07	728665.3	-5.56	40962	1402365.87	728464.68	-3.11
40879	1400354.07	728665.3	-5.53	40963	1402360.87	728464.68	-3.16
40880	1400349.07	728665.3	-5.51	40964	1402355.87	728464.68	-3.14
40881	1400344.07	728665.3	-5.45	40965	1402350.87	728464.68	-3.28
40882	1400339.07	728665.3	-5.46	40966	1402345.87	728464.68	-3.26
40883	1400334.07	728665.3	-5.51	40967	1402340.87	728464.68	-3.25
40884	1400329.07	728665.3	-5.61	40968	1402335.87	728464.68	-3.30
40885	1400324.07	728665.3	-5.55	40969	1402330.87	728464.68	-3.37
40886	1400319.07	728665.3	-5.52	40970	1402325.87	728464.68	-3.31
40887	1400314.07	728665.3	-5.44	40971	1402320.87	728464.68	-3.29
40888	1400309.07	728665.3	-5.46	40972	1402315.87	728464.68	-3.36
40889	1400304.07	728665.3	-5.55	40973	1402310.87	728464.68	-3.39
40890	1400299.07	728665.3	-5.50	40974	1402305.87	728464.68	-3.41
40891	1400294.07	728665.3	-5.52	40975	1402300.87	728464.68	-3.43
40892	1400289.07	728665.3	-5.53	40976	1402295.87	728464.68	-3.43
40893	1400284.07	728665.3	-5.56	40977	1402290.87	728464.68	-3.49
40894	1400279.07	728665.3	-5.53	40978	1402285.87	728464.68	-3.44
40895	1400274.07	728665.3	-5.50	40979	1402280.87	728464.68	-3.42
40896	1400269.07	728665.3	-5.59	40980	1402275.87	728464.68	-3.39
40897	1400264.07	728665.3	-5.61	40981	1402270.87	728464.68	-3.38
40898	1400259.07	728665.3	-5.58	40982	1402265.87	728464.68	-3.30
40899	1400254.07	728665.3	-5.56	40983	1402260.87	728464.68	-3.33
40900	1400249.07	728665.3	-5.53	40984	1402255.87	728464.68	-3.30
40901	1400244.07	728665.3	-5.49	40985	1402250.87	728464.68	-3.35
40902	1400239.07	728665.3	-5.57	40986	1402245.87	728464.68	-3.35
40903	1400234.07	728665.3	-5.66	40987	1402240.87	728464.68	-3.30
40904	1400229.07	728665.3	-5.75	40988	1402235.87	728464.68	-3.26
40905	1400224.07	728665.3	-5.51	40989	1402230.87	728464.68	-3.31
40906	1400219.07	728665.3	-5.58	40990	1402225.87	728464.68	-3.31
40907	1400214.07	728665.3	-5.61	40991	1402220.87	728464.68	-3.35
40908	1400209.07	728665.3	-5.65	40992	1402215.87	728464.68	-3.31

Point	North	East	M.S.L.	Point	North	East	M.S.L.
40993	1402210.87	728464.68	-3.32	41077	1401731.93	728565.42	-4.57
40994	1402205.87	728464.68	-3.27	41078	1401726.93	728565.42	-4.63
40995	1402200.87	728464.68	-3.23	41079	1401721.93	728565.42	-4.56
40996	1402195.87	728464.68	-3.22	41080	1401716.93	728565.42	-4.60
40997	1402190.87	728464.68	-3.33	41081	1401711.93	728565.42	-4.64
40998	1402185.87	728464.68	-3.28	41082	1401706.93	728565.42	-4.63
40999	1402180.87	728464.68	-3.23	41083	1401701.93	728565.42	-4.64
41000	1402175.87	728464.68	-3.27	41084	1401696.93	728565.42	-4.69
41001	1402170.87	728464.68	-3.31	41085	1401691.93	728565.42	-4.68
41002	1402165.87	728464.68	-3.31	41086	1401686.93	728565.42	-4.66
41003	1402160.87	728464.68	-3.30	41087	1401681.93	728565.42	-4.63
41004	1402155.87	728464.68	-3.27	41088	1401676.93	728565.42	-4.67
41005	1402150.87	728464.68	-3.27	41089	1401671.93	728565.42	-4.65
41006	1402145.87	728464.68	-3.36	41090	1401666.93	728565.42	-4.67
41007	1402140.87	728464.68	-3.38	41091	1401661.93	728565.42	-4.71
41008	1402135.87	728464.68	-3.23	41092	1401656.93	728565.42	-4.69
41009	1402130.87	728464.68	-3.26	41093	1401651.93	728565.42	-4.65
41010	1402125.87	728464.68	-3.26	41094	1401646.93	728565.42	-4.73
41011	1402120.87	728464.68	-3.33	41095	1401641.93	728565.42	-4.70
41012	1402115.87	728464.68	-3.29	41096	1401636.93	728565.42	-4.60
41013	1402110.87	728464.68	-3.29	41097	1401631.93	728565.42	-4.71
41014	1402105.87	728464.68	-3.34	41098	1401626.93	728565.42	-4.76
41015	1402100.87	728464.68	-3.31	41099	1401621.93	728565.42	-4.77
41016	1402095.87	728464.68	-3.30	41100	1401616.93	728565.42	-4.79
41017	1402090.87	728464.68	-3.33	41101	1401611.93	728565.42	-4.83
41018	1402085.87	728464.68	-3.35	41102	1401606.93	728565.42	-4.75
41019	1402080.87	728464.68	-3.43	41103	1401601.93	728565.42	-4.71
41020	1402075.87	728464.68	-3.39	41104	1401596.93	728565.42	-4.78
41021	1402070.87	728464.68	-3.33	41105	1401591.93	728565.42	-4.78
41022	1402065.87	728464.68	-3.46	41106	1401586.93	728565.42	-4.78
41023	1402060.87	728464.68	-3.38	41107	1401581.93	728565.42	-4.76
41024	1402055.87	728464.68	-3.39	41108	1401576.93	728565.42	-4.66
41025	1402050.87	728464.68	-3.39	41109	1401571.93	728565.42	-4.65
41026	1402045.87	728464.68	-3.40	41110	1401566.93	728565.42	-4.70
41027	1402040.87	728464.68	-3.49	41111	1401561.93	728565.42	-4.68
41028	1402035.87	728464.68	-3.44	41112	1401556.93	728565.42	-4.79
41029	1402030.87	728464.68	-3.52	41113	1401551.93	728565.42	-4.84
41030	1402025.87	728464.68	-3.52	41114	1401546.93	728565.42	-4.63
41031	1402020.87	728464.68	-3.49	41115	1401541.93	728565.42	-4.88
41032	1402015.87	728464.68	-3.48	41116	1401536.93	728565.42	-4.84
41033	1402010.87	728464.68	-3.57	41117	1401531.93	728565.42	-4.81
41034	1402005.87	728464.68	-3.56	41118	1401526.93	728565.42	-4.80
41035	1402000.87	728464.68	-3.50	41119	1401521.93	728565.42	-4.82
41036	1401995.87	728464.68	-3.49	41120	1401516.93	728565.42	-4.87
41037	1401990.87	728464.68	-3.50	41121	1401511.93	728565.42	-4.81
41038	1401985.87	728464.68	-3.55	41122	1401506.93	728565.42	-4.89
41039	1401980.87	728464.68	-3.52	41123	1401501.93	728565.42	-4.91
41040	1401975.87	728464.68	-3.52	41124	1401496.93	728565.42	-4.89
41041	1401970.87	728464.68	-3.57	41125	1401491.93	728565.42	-4.87
41042	1401965.87	728464.68	-3.50	41126	1401486.93	728565.42	-4.93
41043	1401960.87	728464.68	-3.56	41127	1401481.93	728565.42	-5.01
41044	1401955.87	728464.68	-3.53	41128	1401476.93	728565.42	-4.96
41045	1401950.87	728464.68	-3.56	41129	1401471.93	728565.42	-4.97
41046	1401945.87	728464.68	-3.53	41130	1401466.93	728565.42	-5.06
41047	1401940.87	728464.68	-3.54	41131	1401461.93	728565.42	-4.98
41048	1401935.87	728464.68	-3.55	41132	1401456.93	728565.42	-5.09
41049	1401930.87	728464.68	-3.52	41133	1401451.93	728565.42	-5.09
41050	1401925.87	728464.68	-3.57	41134	1401446.93	728565.42	-5.06
41051	1401920.87	728464.68	-3.59	41135	1401441.93	728565.42	-5.04
41052	1401915.87	728464.68	-3.55	41136	1401436.93	728565.42	-5.11
41053	1401910.87	728464.68	-3.51	41137	1401431.93	728565.42	-5.17
41054	1401846.93	728565.42	-4.24	41138	1401426.93	728565.42	-5.09
41055	1401841.93	728565.42	-4.23	41139	1401421.93	728565.42	-5.20
41056	1401836.93	728565.42	-4.23	41140	1401416.93	728565.42	-5.14
41057	1401831.93	728565.42	-4.23	41141	1401411.93	728565.42	-5.17
41058	1401826.93	728565.42	-4.23	41142	1401406.93	728565.42	-5.20
41059	1401821.93	728565.42	-4.21	41143	1401401.93	728565.42	-5.17
41060	1401816.93	728565.42	-4.26	41144	1401396.93	728565.42	-5.13
41061	1401811.93	728565.42	-4.25	41145	1401391.93	728565.42	-5.13
41062	1401806.93	728565.42	-4.27	41146	1401386.93	728565.42	-5.20
41063	1401801.93	728565.42	-4.31	41147	1401381.93	728565.42	-5.24
41064	1401796.93	728565.42	-4.28	41148	1401376.93	728565.42	-5.20
41065	1401791.93	728565.42	-4.28	41149	1401371.93	728565.42	-5.19
41066	1401786.93	728565.42	-4.32	41150	1401366.93	728565.42	-5.16
41067	1401781.93	728565.42	-4.41	41151	1401361.93	728565.42	-5.10
41068	1401776.93	728565.42	-4.41	41152	1401356.93	728565.42	-5.25
41069	1401771.93	728565.42	-4.30	41153	1401351.93	728565.42	-5.10
41070	1401766.93	728565.42	-4.51	41154	1401346.93	728565.42	-5.27
41071	1401761.93	728565.42	-4.47	41155	1401341.93	728565.42	-5.14
41072	1401756.93	728565.42	-4.44	41156	1401336.93	728565.42	-5.11
41073	1401751.93	728565.42	-4.42	41157	1401331.93	728565.42	-5.10
41074	1401746.93	728565.42	-4.57	41158	1401326.93	728565.42	-5.09
41075	1401741.93	728565.42	-4.57	41159	1401321.93	728565.42	-5.09
41076	1401736.93	728565.42	-4.61	41160	1401316.93	728565.42	-5.06

Point	North	East	M.S.L.	Point	North	East	M.S.L.
41161	1401311.93	728565.42	-5.12	41245	1400891.93	728565.42	-5.04
41162	1401306.93	728565.42	-5.12	41246	1400886.93	728565.42	-5.04
41163	1401301.93	728565.42	-5.15	41247	1400881.93	728565.42	-5.10
41164	1401296.93	728565.42	-5.12	41248	1400876.93	728565.42	-5.13
41165	1401291.93	728565.42	-5.21	41249	1400871.93	728565.42	-5.14
41166	1401286.93	728565.42	-5.11	41250	1400866.93	728565.42	-5.09
41167	1401281.93	728565.42	-5.26	41251	1400861.93	728565.42	-5.18
41168	1401276.93	728565.42	-5.26	41252	1400856.93	728565.42	-5.24
41169	1401271.93	728565.42	-5.20	41253	1400851.93	728565.42	-5.20
41170	1401266.93	728565.42	-5.06	41254	1400846.93	728565.42	-5.12
41171	1401261.93	728565.42	-5.10	41255	1400841.93	728565.42	-5.21
41172	1401256.93	728565.42	-5.13	41256	1400836.93	728565.42	-5.18
41173	1401251.93	728565.42	-5.19	41257	1400831.93	728565.42	-5.19
41174	1401246.93	728565.42	-5.20	41258	1400826.93	728565.42	-5.24
41175	1401241.93	728565.42	-5.21	41259	1400821.93	728565.42	-5.18
41176	1401236.93	728565.42	-5.20	41260	1400816.93	728565.42	-5.23
41177	1401231.93	728565.42	-5.19	41261	1400811.93	728565.42	-5.22
41178	1401226.93	728565.42	-5.25	41262	1400806.93	728565.42	-5.10
41179	1401221.93	728565.42	-5.19	41263	1400801.93	728565.42	-5.19
41180	1401216.93	728565.42	-5.23	41264	1400796.93	728565.42	-5.27
41181	1401211.93	728565.42	-5.24	41265	1400791.93	728565.42	-5.21
41182	1401206.93	728565.42	-5.19	41266	1400786.93	728565.42	-5.15
41183	1401201.93	728565.42	-5.27	41267	1400781.93	728565.42	-5.49
41184	1401196.93	728565.42	-5.18	41268	1400776.93	728565.42	-5.29
41185	1401191.93	728565.42	-5.23	41269	1400771.93	728565.42	-5.29
41186	1401186.93	728565.42	-5.23	41270	1400766.93	728565.42	-5.15
41187	1401181.93	728565.42	-5.29	41271	1400761.93	728565.42	-5.26
41188	1401176.93	728565.42	-5.24	41272	1400756.93	728565.42	-5.28
41189	1401171.93	728565.42	-5.00	41273	1400751.93	728565.42	-5.30
41190	1401166.93	728565.42	-5.08	41274	1400746.93	728565.42	-5.32
41191	1401161.93	728565.42	-5.07	41275	1400741.93	728565.42	-5.28
41192	1401156.93	728565.42	-5.03	41276	1400736.93	728565.42	-5.20
41193	1401151.93	728565.42	-5.03	41277	1400731.93	728565.42	-5.14
41194	1401146.93	728565.42	-5.07	41278	1400726.93	728565.42	-5.09
41195	1401141.93	728565.42	-5.06	41279	1400721.93	728565.42	-5.11
41196	1401136.93	728565.42	-4.93	41280	1400716.93	728565.42	-5.10
41197	1401131.93	728565.42	-4.91	41281	1400711.93	728565.42	-5.15
41198	1401126.93	728565.42	-4.94	41282	1400706.93	728565.42	-5.17
41199	1401121.93	728565.42	-4.97	41283	1400701.93	728565.42	-5.16
41200	1401116.93	728565.42	-4.99	41284	1400696.93	728565.42	-5.15
41201	1401111.93	728565.42	-4.98	41285	1400691.93	728565.42	-5.16
41202	1401106.93	728565.42	-4.93	41286	1400686.93	728565.42	-5.18
41203	1401101.93	728565.42	-4.88	41287	1400681.93	728565.42	-5.10
41204	1401096.93	728565.42	-4.86	41288	1400676.93	728565.42	-5.18
41205	1401091.93	728565.42	-4.88	41289	1400671.93	728565.42	-5.17
41206	1401086.93	728565.42	-4.83	41290	1400666.93	728565.42	-5.18
41207	1401081.93	728565.42	-4.74	41291	1400661.93	728565.42	-5.22
41208	1401076.93	728565.42	-4.83	41292	1400656.93	728565.42	-5.25
41209	1401071.93	728565.42	-4.76	41293	1400651.93	728565.42	-5.16
41210	1401066.93	728565.42	-4.93	41294	1400646.93	728565.42	-4.97
41211	1401061.93	728565.42	-4.79	41295	1400641.93	728565.42	-5.08
41212	1401056.93	728565.42	-4.68	41296	1400636.93	728565.42	-5.06
41213	1401051.93	728565.42	-4.74	41297	1400631.93	728565.42	-5.20
41214	1401046.93	728565.42	-4.82	41298	1400626.93	728565.42	-5.20
41215	1401041.93	728565.42	-4.74	41299	1400621.93	728565.42	-5.17
41216	1401036.93	728565.42	-4.76	41300	1400616.93	728565.42	-5.13
41217	1401031.93	728565.42	-4.71	41301	1400611.93	728565.42	-5.10
41218	1401026.93	728565.42	-4.78	41302	1400606.93	728565.42	-5.06
41219	1401021.93	728565.42	-4.73	41303	1400601.93	728565.42	-5.06
41220	1401016.93	728565.42	-4.73	41304	1400596.93	728565.42	-5.14
41221	1401011.93	728565.42	-4.77	41305	1400591.93	728565.42	-5.12
41222	1401006.93	728565.42	-4.83	41306	1400586.93	728565.42	-5.09
41223	1401001.93	728565.42	-4.78	41307	1400581.93	728565.42	-5.11
41224	1400996.93	728565.42	-4.80	41308	1400576.93	728565.42	-5.23
41225	1400991.93	728565.42	-4.90	41309	1400571.93	728565.42	-5.15
41226	1400986.93	728565.42	-4.82	41310	1400566.93	728565.42	-5.09
41227	1400981.93	728565.42	-4.76	41311	1400561.93	728565.42	-5.04
41228	1400976.93	728565.42	-4.80	41312	1400556.93	728565.42	-5.03
41229	1400971.93	728565.42	-4.84	41313	1400551.93	728565.42	-5.05
41230	1400966.93	728565.42	-4.82	41314	1400546.93	728565.42	-5.03
41231	1400961.93	728565.42	-4.80	41315	1400541.93	728565.42	-5.13
41232	1400956.93	728565.42	-4.85	41316	1400536.93	728565.42	-5.15
41233	1400951.93	728565.42	-4.89	41317	1400531.93	728565.42	-5.17
41234	1400946.93	728565.42	-5.06	41318	1400526.93	728565.42	-5.18
41235	1400941.93	728565.42	-4.96	41319	1400521.93	728565.42	-5.20
41236	1400936.93	728565.42	-4.96	41320	1400516.93	728565.42	-5.08
41237	1400931.93	728565.42	-5.11	41321	1400511.93	728565.42	-5.12
41238	1400926.93	728565.42	-5.00	41322	1400506.93	728565.42	-5.13
41239	1400921.93	728565.42	-5.05	41323	1400501.93	728565.42	-5.09
41240	1400916.93	728565.42	-5.02	41324	1400496.93	728565.42	-5.08
41241	1400911.93	728565.42	-4.97	41325	1400491.93	728565.42	-4.99
41242	1400906.93	728565.42	-5.00	41326	1400486.93	728565.42	-4.99
41243	1400901.93	728565.42	-5.09	41327	1400481.93	728565.42	-4.99
41244	1400896.93	728565.42	-5.08	41328	1400476.93	728565.42	-4.99

Point	North	East	M.S.L.	Point	North	East	M.S.L.
41329	1400471.93	728565.42	-4.99	41413	1402469.48	728361.44	-2.41
41330	1400466.93	728565.42	-4.99	41414	1402464.48	728361.44	-2.54
41331	1400461.93	728565.42	-4.99	41415	1402459.48	728361.44	-2.64
41332	1400456.93	728565.42	-4.99	41416	1402454.48	728361.44	-2.65
41333	1400451.93	728565.42	-5.03	41417	1402449.48	728361.44	-2.76
41334	1400446.93	728565.42	-5.04	41418	1402444.48	728361.44	-2.77
41335	1400441.93	728565.42	-5.06	41419	1402439.48	728361.44	-2.85
41336	1400436.93	728565.42	-4.99	41420	1402434.48	728361.44	-2.95
41337	1400431.93	728565.42	-5.01	41421	1402429.48	728361.44	-3.00
41338	1400426.93	728565.42	-5.06	41422	1402424.48	728361.44	-3.04
41339	1400421.93	728565.42	-5.10	41423	1402419.48	728361.44	-3.02
41340	1400416.93	728565.42	-5.09	41424	1402414.48	728361.44	-3.02
41341	1400411.93	728565.42	-5.06	41425	1402409.48	728361.44	-2.99
41342	1400406.93	728565.42	-5.22	41426	1402404.48	728361.44	-3.06
41343	1400401.93	728565.42	-5.27	41427	1402399.48	728361.44	-3.04
41344	1400396.93	728565.42	-5.19	41428	1402394.48	728361.44	-3.07
41345	1400391.93	728565.42	-5.29	41429	1402389.48	728361.44	-3.07
41346	1400386.93	728565.42	-5.22	41430	1402384.48	728361.44	-3.07
41347	1400381.93	728565.42	-5.41	41431	1402379.48	728361.44	-3.07
41348	1400376.93	728565.42	-5.26	41432	1402374.48	728361.44	-3.12
41349	1400371.93	728565.42	-5.43	41433	1402369.48	728361.44	-3.07
41350	1400366.93	728565.42	-5.41	41434	1402364.48	728361.44	-3.12
41351	1400361.93	728565.42	-5.47	41435	1402359.48	728361.44	-3.21
41352	1400356.93	728565.42	-5.60	41436	1402354.48	728361.44	-3.12
41353	1400351.93	728565.42	-5.57	41437	1402349.48	728361.44	-3.21
41354	1400346.93	728565.42	-5.57	41438	1402344.48	728361.44	-3.20
41355	1400341.93	728565.42	-5.55	41439	1402339.48	728361.44	-3.24
41356	1400336.93	728565.42	-5.52	41440	1402334.48	728361.44	-3.26
41357	1400331.93	728565.42	-5.61	41441	1402329.48	728361.44	-3.32
41358	1400326.93	728565.42	-5.68	41442	1402324.48	728361.44	-3.26
41359	1400321.93	728565.42	-5.67	41443	1402319.48	728361.44	-3.33
41360	1400316.93	728565.42	-5.68	41444	1402314.48	728361.44	-3.34
41361	1400311.93	728565.42	-5.71	41445	1402309.48	728361.44	-3.34
41362	1400306.93	728565.42	-5.75	41446	1402304.48	728361.44	-3.34
41363	1400301.93	728565.42	-5.76	41447	1402299.48	728361.44	-3.37
41364	1400296.93	728565.42	-5.62	41448	1402294.48	728361.44	-3.39
41365	1400291.93	728565.42	-5.66	41449	1402289.48	728361.44	-3.43
41366	1400286.93	728565.42	-5.66	41450	1402284.48	728361.44	-3.36
41367	1400281.93	728565.42	-5.57	41451	1402279.48	728361.44	-3.41
41368	1400276.93	728565.42	-5.56	41452	1402274.48	728361.44	-3.36
41369	1400271.93	728565.42	-5.58	41453	1402269.48	728361.44	-3.40
41370	1400266.93	728565.42	-5.63	41454	1402264.48	728361.44	-3.40
41371	1400261.93	728565.42	-5.69	41455	1402259.48	728361.44	-3.40
41372	1400256.93	728565.42	-5.69	41456	1402254.48	728361.44	-3.33
41373	1400251.93	728565.42	-5.70	41457	1402249.48	728361.44	-3.39
41374	1400246.93	728565.42	-5.73	41458	1402244.48	728361.44	-3.35
41375	1400241.93	728565.42	-5.71	41459	1402239.48	728361.44	-3.31
41376	1400236.93	728565.42	-5.69	41460	1402234.48	728361.44	-3.30
41377	1400231.93	728565.42	-5.75	41461	1402229.48	728361.44	-3.33
41378	1400226.93	728565.42	-5.85	41462	1402224.48	728361.44	-3.32
41379	1400221.93	728565.42	-5.77	41463	1402219.48	728361.44	-3.32
41380	1400216.93	728565.42	-5.72	41464	1402214.48	728361.44	-3.36
41381	1400211.93	728565.42	-5.68	41465	1402209.48	728361.44	-3.44
41382	1400206.93	728565.42	-5.68	41466	1402204.48	728361.44	-3.35
41383	1400201.93	728565.42	-5.71	41467	1402199.48	728361.44	-3.35
41384	1400196.93	728565.42	-5.76	41468	1402194.48	728361.44	-3.35
41385	1400191.93	728565.42	-5.80	41469	1402189.48	728361.44	-3.44
41386	1400186.93	728565.42	-5.78	41470	1402184.48	728361.44	-3.39
41387	1401905.87	728464.68	-3.56	41471	1402179.48	728361.44	-3.44
41388	1401900.87	728464.68	-3.67	41472	1402174.48	728361.44	-3.36
41389	1401895.87	728464.68	-3.64	41473	1402169.48	728361.44	-3.47
41390	1401890.87	728464.68	-3.68	41474	1402164.48	728361.44	-3.44
41391	1401885.87	728464.68	-3.71	41475	1402159.48	728361.44	-3.45
41392	1401880.87	728464.68	-3.69	41476	1402154.48	728361.44	-3.45
41393	1401875.87	728464.68	-3.78	41477	1402149.48	728361.44	-3.43
41394	1401870.87	728464.68	-3.80	41478	1402144.48	728361.44	-3.46
41395	1401865.87	728464.68	-3.81	41479	1402139.48	728361.44	-3.36
41396	1401860.87	728464.68	-3.82	41480	1402134.48	728361.44	-3.35
41397	1401855.87	728464.68	-3.83	41481	1402129.48	728361.44	-3.35
41398	1401850.87	728464.68	-3.88	41482	1402124.48	728361.44	-3.44
41399	1402539.48	728361.44	2.02	41483	1402119.48	728361.44	-3.39
41400	1402534.48	728361.44	1.50	41484	1402114.48	728361.44	-3.42
41401	1402529.48	728361.44	0.85	41485	1402109.48	728361.44	-3.35
41402	1402524.48	728361.44	0.13	41486	1402104.48	728361.44	-3.40
41403	1402519.48	728361.44	-0.37	41487	1402099.48	728361.44	-3.46
41404	1402514.48	728361.44	-0.68	41488	1402094.48	728361.44	-3.45
41405	1402509.48	728361.44	-0.98	41489	1402089.48	728361.44	-3.47
41406	1402504.48	728361.44	-1.33	41490	1402084.48	728361.44	-3.40
41407	1402499.48	728361.44	-1.59	41491	1402079.48	728361.44	-3.48
41408	1402494.48	728361.44	-1.70	41492	1402074.48	728361.44	-3.49
41409	1402489.48	728361.44	-1.78	41493	1402069.48	728361.44	-3.41
41410	1402484.48	728361.44	-1.99	41494	1402064.48	728361.44	-3.51
41411	1402479.48	728361.44	-2.21	41495	1402059.48	728361.44	-3.53
41412	1402474.48	728361.44	-2.30	41496	1402054.48	728361.44	-3.55

Point	North	East	M.S.L.	Point	North	East	M.S.L.
41497	1402049.48	728361.44	-3.47	41581	1401565.87	728464.68	-4.63
41498	1402044.48	728361.44	-3.51	41582	1401560.87	728464.68	-4.53
41499	1402039.48	728361.44	-3.50	41583	1401555.87	728464.68	-4.67
41500	1402034.48	728361.44	-3.46	41584	1401550.87	728464.68	-4.73
41501	1402029.48	728361.44	-3.54	41585	1401545.87	728464.68	-4.66
41502	1402024.48	728361.44	-3.50	41586	1401540.87	728464.68	-4.67
41503	1402019.48	728361.44	-3.54	41587	1401535.87	728464.68	-4.74
41504	1402014.48	728361.44	-3.50	41588	1401530.87	728464.68	-4.77
41505	1402009.48	728361.44	-3.52	41589	1401525.87	728464.68	-4.66
41506	1402004.48	728361.44	-3.52	41590	1401520.87	728464.68	-4.69
41507	1401999.48	728361.44	-3.51	41591	1401515.87	728464.68	-4.76
41508	1401994.48	728361.44	-3.57	41592	1401510.87	728464.68	-4.75
41509	1401989.48	728361.44	-3.51	41593	1401505.87	728464.68	-4.64
41510	1401984.48	728361.44	-3.58	41594	1401500.87	728464.68	-4.60
41511	1401979.48	728361.44	-3.57	41595	1401495.87	728464.68	-4.65
41512	1401974.48	728361.44	-3.56	41596	1401490.87	728464.68	-4.66
41513	1401969.48	728361.44	-3.60	41597	1401485.87	728464.68	-4.72
41514	1401964.48	728361.44	-3.50	41598	1401480.87	728464.68	-4.82
41515	1401959.48	728361.44	-3.49	41599	1401475.87	728464.68	-4.79
41516	1401954.48	728361.44	-3.59	41600	1401470.87	728464.68	-4.74
41517	1401949.48	728361.44	-3.51	41601	1401465.87	728464.68	-4.68
41518	1401944.48	728361.44	-3.54	41602	1401460.87	728464.68	-4.80
41519	1401939.48	728361.44	-3.51	41603	1401455.87	728464.68	-4.86
41520	1401934.48	728361.44	-3.56	41604	1401450.87	728464.68	-4.89
41521	1401929.48	728361.44	-3.58	41605	1401445.87	728464.68	-4.85
41522	1401924.48	728361.44	-3.54	41606	1401440.87	728464.68	-4.76
41523	1401919.48	728361.44	-3.55	41607	1401435.87	728464.68	-4.81
41524	1401914.48	728361.44	-3.58	41608	1401430.87	728464.68	-4.88
41525	1401845.87	728464.68	-3.89	41609	1401425.87	728464.68	-4.92
41526	1401840.87	728464.68	-3.91	41610	1401420.87	728464.68	-4.78
41527	1401835.87	728464.68	-3.96	41611	1401415.87	728464.68	-4.82
41528	1401830.87	728464.68	-4.05	41612	1401410.87	728464.68	-4.84
41529	1401825.87	728464.68	-4.09	41613	1401405.87	728464.68	-4.91
41530	1401820.87	728464.68	-4.01	41614	1401400.87	728464.68	-4.96
41531	1401815.87	728464.68	-4.03	41615	1401395.87	728464.68	-4.80
41532	1401810.87	728464.68	-4.10	41616	1401390.87	728464.68	-4.90
41533	1401805.87	728464.68	-4.19	41617	1401385.87	728464.68	-4.93
41534	1401800.87	728464.68	-4.15	41618	1401380.87	728464.68	-4.97
41535	1401795.87	728464.68	-4.14	41619	1401375.87	728464.68	-4.98
41536	1401790.87	728464.68	-4.21	41620	1401370.87	728464.68	-4.97
41537	1401785.87	728464.68	-4.30	41621	1401365.87	728464.68	-5.00
41538	1401780.87	728464.68	-4.23	41622	1401360.87	728464.68	-5.07
41539	1401775.87	728464.68	-4.19	41623	1401355.87	728464.68	-5.09
41540	1401770.87	728464.68	-4.19	41624	1401350.87	728464.68	-5.02
41541	1401765.87	728464.68	-4.18	41625	1401345.87	728464.68	-4.99
41542	1401760.87	728464.68	-4.35	41626	1401340.87	728464.68	-5.12
41543	1401755.87	728464.68	-4.37	41627	1401335.87	728464.68	-5.14
41544	1401750.87	728464.68	-4.16	41628	1401330.87	728464.68	-5.06
41545	1401745.87	728464.68	-4.26	41629	1401325.87	728464.68	-5.14
41546	1401740.87	728464.68	-4.30	41630	1401320.87	728464.68	-5.13
41547	1401735.87	728464.68	-4.33	41631	1401315.87	728464.68	-5.15
41548	1401730.87	728464.68	-4.33	41632	1401310.87	728464.68	-5.16
41549	1401725.87	728464.68	-4.28	41633	1401305.87	728464.68	-5.16
41550	1401720.87	728464.68	-4.34	41634	1401300.87	728464.68	-5.25
41551	1401715.87	728464.68	-4.40	41635	1401295.87	728464.68	-5.26
41552	1401710.87	728464.68	-4.43	41636	1401290.87	728464.68	-5.17
41553	1401705.87	728464.68	-4.40	41637	1401285.87	728464.68	-5.23
41554	1401700.87	728464.68	-4.33	41638	1401280.87	728464.68	-5.23
41555	1401695.87	728464.68	-4.34	41639	1401275.87	728464.68	-5.16
41556	1401690.87	728464.68	-4.38	41640	1401270.87	728464.68	-5.18
41557	1401685.87	728464.68	-4.44	41641	1401265.87	728464.68	-5.19
41558	1401680.87	728464.68	-4.47	41642	1401260.87	728464.68	-5.19
41559	1401675.87	728464.68	-4.43	41643	1401255.87	728464.68	-5.20
41560	1401670.87	728464.68	-4.32	41644	1401250.87	728464.68	-5.15
41561	1401665.87	728464.68	-4.35	41645	1401245.87	728464.68	-5.15
41562	1401660.87	728464.68	-4.44	41646	1401240.87	728464.68	-5.35
41563	1401655.87	728464.68	-4.48	41647	1401235.87	728464.68	-5.31
41564	1401650.87	728464.68	-4.44	41648	1401230.87	728464.68	-5.24
41565	1401645.87	728464.68	-4.40	41649	1401225.87	728464.68	-5.27
41566	1401640.87	728464.68	-4.38	41650	1401220.87	728464.68	-5.31
41567	1401635.87	728464.68	-4.43	41651	1401215.87	728464.68	-5.23
41568	1401630.87	728464.68	-4.48	41652	1401210.87	728464.68	-5.14
41569	1401625.87	728464.68	-4.52	41653	1401205.87	728464.68	-5.16
41570	1401620.87	728464.68	-4.52	41654	1401200.87	728464.68	-5.34
41571	1401615.87	728464.68	-4.33	41655	1401195.87	728464.68	-5.40
41572	1401610.87	728464.68	-4.53	41656	1401190.87	728464.68	-5.37
41573	1401605.87	728464.68	-4.44	41657	1401185.87	728464.68	-5.29
41574	1401600.87	728464.68	-4.40	41658	1401180.87	728464.68	-5.18
41575	1401595.87	728464.68	-4.45	41659	1401175.87	728464.68	-5.22
41576	1401590.87	728464.68	-4.52	41660	1401170.87	728464.68	-5.26
41577	1401585.87	728464.68	-4.59	41661	1401165.87	728464.68	-5.26
41578	1401580.87	728464.68	-4.58	41662	1401160.87	728464.68	-5.24
41579	1401575.87	728464.68	-4.58	41663	1401155.87	728464.68	-5.19
41580	1401570.87	728464.68	-4.60	41664	1401150.87	728464.68	-5.16

Point	North	East	M.S.L.	Point	North	East	M.S.L.
41665	1401145.87	728464.68	-5.24	41749	1400725.87	728464.68	-4.96
41666	1401140.87	728464.68	-5.20	41750	1400720.87	728464.68	-4.99
41667	1401135.87	728464.68	-5.22	41751	1400715.87	728464.68	-5.02
41668	1401130.87	728464.68	-5.09	41752	1400710.87	728464.68	-5.03
41669	1401125.87	728464.68	-5.17	41753	1400705.87	728464.68	-5.09
41670	1401120.87	728464.68	-5.18	41754	1400700.87	728464.68	-5.14
41671	1401115.87	728464.68	-5.23	41755	1400695.87	728464.68	-5.00
41672	1401110.87	728464.68	-5.20	41756	1400690.87	728464.68	-5.02
41673	1401105.87	728464.68	-5.12	41757	1400685.87	728464.68	-5.09
41674	1401100.87	728464.68	-5.04	41758	1400680.87	728464.68	-5.08
41675	1401095.87	728464.68	-5.04	41759	1400675.87	728464.68	-5.08
41676	1401090.87	728464.68	-5.12	41760	1400670.87	728464.68	-5.05
41677	1401085.87	728464.68	-4.98	41761	1400665.87	728464.68	-5.04
41678	1401080.87	728464.68	-4.91	41762	1400660.87	728464.68	-5.04
41679	1401075.87	728464.68	-5.06	41763	1400655.87	728464.68	-5.03
41680	1401070.87	728464.68	-5.03	41764	1400650.87	728464.68	-5.01
41681	1401065.87	728464.68	-5.07	41765	1400645.87	728464.68	-5.05
41682	1401060.87	728464.68	-4.91	41766	1400640.87	728464.68	-4.95
41683	1401055.87	728464.68	-4.78	41767	1400635.87	728464.68	-5.00
41684	1401050.87	728464.68	-4.84	41768	1400630.87	728464.68	-5.00
41685	1401045.87	728464.68	-4.96	41769	1400625.87	728464.68	-5.01
41686	1401040.87	728464.68	-5.02	41770	1400620.87	728464.68	-4.97
41687	1401035.87	728464.68	-4.90	41771	1400615.87	728464.68	-4.93
41688	1401030.87	728464.68	-4.78	41772	1400610.87	728464.68	-4.98
41689	1401025.87	728464.68	-4.84	41773	1400605.87	728464.68	-5.01
41690	1401020.87	728464.68	-4.89	41774	1400600.87	728464.68	-5.13
41691	1401015.87	728464.68	-4.95	41775	1400595.87	728464.68	-4.98
41692	1401010.87	728464.68	-4.77	41776	1400590.87	728464.68	-4.98
41693	1401005.87	728464.68	-4.87	41777	1400585.87	728464.68	-4.91
41694	1401000.87	728464.68	-4.85	41778	1400580.87	728464.68	-4.88
41695	1400995.87	728464.68	-4.79	41779	1400575.87	728464.68	-4.96
41696	1400990.87	728464.68	-4.79	41780	1400570.87	728464.68	-4.94
41697	1400985.87	728464.68	-4.76	41781	1400565.87	728464.68	-4.88
41698	1400980.87	728464.68	-4.82	41782	1400560.87	728464.68	-4.85
41699	1400975.87	728464.68	-4.77	41783	1400555.87	728464.68	-4.87
41700	1400970.87	728464.68	-4.74	41784	1400550.87	728464.68	-4.92
41701	1400965.87	728464.68	-4.74	41785	1400545.87	728464.68	-4.77
41702	1400960.87	728464.68	-4.88	41786	1400540.87	728464.68	-4.81
41703	1400955.87	728464.68	-4.84	41787	1400535.87	728464.68	-4.94
41704	1400950.87	728464.68	-4.79	41788	1400530.87	728464.68	-4.97
41705	1400945.87	728464.68	-4.73	41789	1400525.87	728464.68	-5.09
41706	1400940.87	728464.68	-4.83	41790	1400520.87	728464.68	-5.03
41707	1400935.87	728464.68	-4.88	41791	1400515.87	728464.68	-5.04
41708	1400930.87	728464.68	-4.81	41792	1400510.87	728464.68	-4.97
41709	1400925.87	728464.68	-4.78	41793	1400505.87	728464.68	-5.14
41710	1400920.87	728464.68	-4.81	41794	1400500.87	728464.68	-4.95
41711	1400915.87	728464.68	-4.82	41795	1400495.87	728464.68	-5.00
41712	1400910.87	728464.68	-4.84	41796	1400490.87	728464.68	-4.96
41713	1400905.87	728464.68	-4.83	41797	1400485.87	728464.68	-5.04
41714	1400900.87	728464.68	-4.80	41798	1400480.87	728464.68	-5.07
41715	1400895.87	728464.68	-4.81	41799	1400475.87	728464.68	-5.09
41716	1400890.87	728464.68	-4.90	41800	1400470.87	728464.68	-5.04
41717	1400885.87	728464.68	-4.85	41801	1400465.87	728464.68	-5.28
41718	1400880.87	728464.68	-4.80	41802	1400460.87	728464.68	-5.01
41719	1400875.87	728464.68	-4.72	41803	1400455.87	728464.68	-5.22
41720	1400870.87	728464.68	-4.79	41804	1400450.87	728464.68	-5.13
41721	1400865.87	728464.68	-4.87	41805	1400445.87	728464.68	-5.15
41722	1400860.87	728464.68	-4.82	41806	1400440.87	728464.68	-5.20
41723	1400855.87	728464.68	-4.93	41807	1400435.87	728464.68	-5.31
41724	1400850.87	728464.68	-4.90	41808	1400430.87	728464.68	-5.21
41725	1400845.87	728464.68	-4.73	41809	1400425.87	728464.68	-5.07
41726	1400840.87	728464.68	-4.84	41810	1400420.87	728464.68	-5.08
41727	1400835.87	728464.68	-4.86	41811	1400415.87	728464.68	-5.21
41728	1400830.87	728464.68	-4.97	41812	1400410.87	728464.68	-5.26
41729	1400825.87	728464.68	-4.94	41813	1400405.87	728464.68	-5.35
41730	1400820.87	728464.68	-4.96	41814	1400400.87	728464.68	-5.08
41731	1400815.87	728464.68	-4.95	41815	1400395.87	728464.68	-5.29
41732	1400810.87	728464.68	-4.89	41816	1400390.87	728464.68	-5.21
41733	1400805.87	728464.68	-5.03	41817	1400385.87	728464.68	-5.16
41734	1400800.87	728464.68	-4.99	41818	1400380.87	728464.68	-5.13
41735	1400795.87	728464.68	-5.01	41819	1400375.87	728464.68	-5.24
41736	1400790.87	728464.68	-4.96	41820	1400370.87	728464.68	-5.32
41737	1400785.87	728464.68	-4.99	41821	1400365.87	728464.68	-5.31
41738	1400780.87	728464.68	-4.99	41822	1400360.87	728464.68	-5.39
41739	1400775.87	728464.68	-5.01	41823	1400355.87	728464.68	-5.45
41740	1400770.87	728464.68	-5.06	41824	1400350.87	728464.68	-5.46
41741	1400765.87	728464.68	-5.05	41825	1400345.87	728464.68	-5.47
41742	1400760.87	728464.68	-5.10	41826	1400340.87	728464.68	-5.27
41743	1400755.87	728464.68	-5.06	41827	1400335.87	728464.68	-5.36
41744	1400750.87	728464.68	-5.02	41828	1400330.87	728464.68	-5.45
41745	1400745.87	728464.68	-5.00	41829	1400325.87	728464.68	-5.47
41746	1400740.87	728464.68	-5.09	41830	1400320.87	728464.68	-5.53
41747	1400735.87	728464.68	-5.11	41831	1400315.87	728464.68	-5.54
41748	1400730.87	728464.68	-5.06	41832	1400310.87	728464.68	-5.57

Point	North	East	M.S.L.	Point	North	East	M.S.L.
41833	1400305.87	728464.68	-5.64	41917	1402297.1	728260.26	-3.25
41834	1400300.87	728464.68	-5.64	41918	1402292.1	728260.26	-3.24
41835	1400295.87	728464.68	-5.62	41919	1402287.1	728260.26	-3.29
41836	1400290.87	728464.68	-5.68	41920	1402282.1	728260.26	-3.22
41837	1400285.87	728464.68	-5.77	41921	1402277.1	728260.26	-3.33
41838	1400280.87	728464.68	-5.76	41922	1402272.1	728260.26	-3.30
41839	1400275.87	728464.68	-5.67	41923	1402267.1	728260.26	-3.33
41840	1400270.87	728464.68	-5.79	41924	1402262.1	728260.26	-3.29
41841	1400265.87	728464.68	-5.79	41925	1402257.1	728260.26	-3.35
41842	1400260.87	728464.68	-5.72	41926	1402252.1	728260.26	-3.34
41843	1400255.87	728464.68	-5.80	41927	1402247.1	728260.26	-3.36
41844	1400250.87	728464.68	-5.82	41928	1402242.1	728260.26	-3.39
41845	1400245.87	728464.68	-5.82	41929	1402237.1	728260.26	-3.32
41846	1400240.87	728464.68	-5.76	41930	1402232.1	728260.26	-3.32
41847	1400235.87	728464.68	-5.81	41931	1402227.1	728260.26	-3.36
41848	1400230.87	728464.68	-5.88	41932	1402222.1	728260.26	-3.33
41849	1400225.87	728464.68	-5.87	41933	1402217.1	728260.26	-3.33
41850	1400220.87	728464.68	-5.84	41934	1402212.1	728260.26	-3.37
41851	1400215.87	728464.68	-5.81	41935	1402207.1	728260.26	-3.40
41852	1400210.87	728464.68	-5.88	41936	1402202.1	728260.26	-3.41
41853	1400205.87	728464.68	-5.78	41937	1402197.1	728260.26	-3.27
41854	1400200.87	728464.68	-5.64	41938	1402192.1	728260.26	-3.33
41855	1400195.87	728464.68	-5.60	41939	1402187.1	728260.26	-3.32
41856	1400190.87	728464.68	-5.49	41940	1402182.1	728260.26	-3.35
41857	1401909.48	728361.44	-3.49	41941	1402177.1	728260.26	-3.26
41858	1401904.48	728361.44	-3.55	41942	1402172.1	728260.26	-3.36
41859	1401899.48	728361.44	-3.57	41943	1402167.1	728260.26	-3.37
41860	1401894.48	728361.44	-3.56	41944	1402162.1	728260.26	-3.35
41861	1401889.48	728361.44	-3.55	41945	1402157.1	728260.26	-3.30
41862	1401884.48	728361.44	-3.63	41946	1402152.1	728260.26	-3.35
41863	1401879.48	728361.44	-3.55	41947	1402147.1	728260.26	-3.26
41864	1401874.48	728361.44	-3.63	41948	1402142.1	728260.26	-3.33
41865	1401869.48	728361.44	-3.58	41949	1402137.1	728260.26	-3.32
41866	1401864.48	728361.44	-3.62	41950	1402132.1	728260.26	-3.23
41867	1401859.48	728361.44	-3.63	41951	1402127.1	728260.26	-3.29
41868	1401854.48	728361.44	-3.65	41952	1402122.1	728260.26	-3.33
41869	1402537.1	728260.26	2.54	41953	1402117.1	728260.26	-3.28
41870	1402532.1	728260.26	2.68	41954	1402112.1	728260.26	-3.26
41871	1402527.1	728260.26	1.97	41955	1402107.1	728260.26	-3.23
41872	1402522.1	728260.26	1.11	41956	1402102.1	728260.26	-3.20
41873	1402517.1	728260.26	0.36	41957	1402097.1	728260.26	-3.23
41874	1402512.1	728260.26	-0.27	41958	1402092.1	728260.26	-3.20
41875	1402507.1	728260.26	-0.58	41959	1402087.1	728260.26	-3.19
41876	1402502.1	728260.26	-0.87	41960	1402082.1	728260.26	-3.17
41877	1402497.1	728260.26	-1.15	41961	1402077.1	728260.26	-3.20
41878	1402492.1	728260.26	-1.44	41962	1402072.1	728260.26	-3.23
41879	1402487.1	728260.26	-1.65	41963	1402067.1	728260.26	-3.22
41880	1402482.1	728260.26	-1.85	41964	1402062.1	728260.26	-3.25
41881	1402477.1	728260.26	-2.00	41965	1402057.1	728260.26	-3.19
41882	1402472.1	728260.26	-2.17	41966	1402052.1	728260.26	-3.20
41883	1402467.1	728260.26	-2.37	41967	1402047.1	728260.26	-3.22
41884	1402462.1	728260.26	-2.42	41968	1402042.1	728260.26	-3.27
41885	1402457.1	728260.26	-2.50	41969	1402037.1	728260.26	-3.18
41886	1402452.1	728260.26	-2.60	41970	1402032.1	728260.26	-3.21
41887	1402447.1	728260.26	-2.68	41971	1402027.1	728260.26	-3.24
41888	1402442.1	728260.26	-2.70	41972	1402022.1	728260.26	-3.24
41889	1402437.1	728260.26	-2.73	41973	1402017.1	728260.26	-3.21
41890	1402432.1	728260.26	-2.76	41974	1402012.1	728260.26	-3.29
41891	1402427.1	728260.26	-2.81	41975	1402007.1	728260.26	-3.26
41892	1402422.1	728260.26	-2.87	41976	1402002.1	728260.26	-3.27
41893	1402417.1	728260.26	-2.90	41977	1401997.1	728260.26	-3.30
41894	1402412.1	728260.26	-2.91	41978	1401992.1	728260.26	-3.26
41895	1402407.1	728260.26	-2.93	41979	1401987.1	728260.26	-3.35
41896	1402402.1	728260.26	-3.01	41980	1401982.1	728260.26	-3.34
41897	1402397.1	728260.26	-3.07	41981	1401977.1	728260.26	-3.36
41898	1402392.1	728260.26	-3.02	41982	1401972.1	728260.26	-3.30
41899	1402387.1	728260.26	-3.14	41983	1401967.1	728260.26	-3.29
41900	1402382.1	728260.26	-3.08	41984	1401962.1	728260.26	-3.31
41901	1402377.1	728260.26	-3.09	41985	1401957.1	728260.26	-3.35
41902	1402372.1	728260.26	-3.08	41986	1401952.1	728260.26	-3.38
41903	1402367.1	728260.26	-3.14	41987	1401947.1	728260.26	-3.41
41904	1402362.1	728260.26	-3.17	41988	1401942.1	728260.26	-3.39
41905	1402357.1	728260.26	-3.09	41989	1401937.1	728260.26	-3.33
41906	1402352.1	728260.26	-3.16	41990	1401932.1	728260.26	-3.39
41907	1402347.1	728260.26	-3.18	41991	1401927.1	728260.26	-3.37
41908	1402342.1	728260.26	-3.13	41992	1401922.1	728260.26	-3.35
41909	1402337.1	728260.26	-3.21	41993	1401917.1	728260.26	-3.43
41910	1402332.1	728260.26	-3.20	41994	1401912.1	728260.26	-3.35
41911	1402327.1	728260.26	-3.25	41995	1401849.48	728361.44	-3.63
41912	1402322.1	728260.26	-3.20	41996	1401844.48	728361.44	-3.64
41913	1402317.1	728260.26	-3.17	41997	1401839.48	728361.44	-3.65
41914	1402312.1	728260.26	-3.20	41998	1401834.48	728361.44	-3.67
41915	1402307.1	728260.26	-3.29	41999	1401829.48	728361.44	-3.68
41916	1402302.1	728260.26	-3.21	42000	1401824.48	728361.44	-3.71

Point	North	East	M.S.L.	Point	North	East	M.S.L.
42001	1401819.48	728361.44	-3.65	42085	1401399.48	728361.44	-4.74
42002	1401814.48	728361.44	-3.70	42086	1401394.48	728361.44	-4.70
42003	1401809.48	728361.44	-3.71	42087	1401389.48	728361.44	-4.68
42004	1401804.48	728361.44	-3.93	42088	1401384.48	728361.44	-4.75
42005	1401799.48	728361.44	-3.63	42089	1401379.48	728361.44	-4.88
42006	1401794.48	728361.44	-3.85	42090	1401374.48	728361.44	-4.88
42007	1401789.48	728361.44	-3.85	42091	1401369.48	728361.44	-4.84
42008	1401784.48	728361.44	-3.92	42092	1401364.48	728361.44	-4.83
42009	1401779.48	728361.44	-3.87	42093	1401359.48	728361.44	-4.89
42010	1401774.48	728361.44	-3.85	42094	1401354.48	728361.44	-4.81
42011	1401769.48	728361.44	-3.89	42095	1401349.48	728361.44	-4.93
42012	1401764.48	728361.44	-3.93	42096	1401344.48	728361.44	-4.92
42013	1401759.48	728361.44	-3.96	42097	1401339.48	728361.44	-4.96
42014	1401754.48	728361.44	-4.14	42098	1401334.48	728361.44	-4.96
42015	1401749.48	728361.44	-4.08	42099	1401329.48	728361.44	-4.90
42016	1401744.48	728361.44	-4.05	42100	1401324.48	728361.44	-5.03
42017	1401739.48	728361.44	-4.07	42101	1401319.48	728361.44	-4.96
42018	1401734.48	728361.44	-4.08	42102	1401314.48	728361.44	-4.94
42019	1401729.48	728361.44	-4.12	42103	1401309.48	728361.44	-4.96
42020	1401724.48	728361.44	-4.26	42104	1401304.48	728361.44	-4.99
42021	1401719.48	728361.44	-4.30	42105	1401299.48	728361.44	-4.99
42022	1401714.48	728361.44	-4.37	42106	1401294.48	728361.44	-4.87
42023	1401709.48	728361.44	-4.29	42107	1401289.48	728361.44	-4.94
42024	1401704.48	728361.44	-4.31	42108	1401284.48	728361.44	-5.05
42025	1401699.48	728361.44	-4.37	42109	1401279.48	728361.44	-5.01
42026	1401694.48	728361.44	-4.21	42110	1401274.48	728361.44	-4.93
42027	1401689.48	728361.44	-4.34	42111	1401269.48	728361.44	-4.91
42028	1401684.48	728361.44	-4.34	42112	1401264.48	728361.44	-4.91
42029	1401679.48	728361.44	-4.51	42113	1401259.48	728361.44	-4.90
42030	1401674.48	728361.44	-4.50	42114	1401254.48	728361.44	-4.98
42031	1401669.48	728361.44	-4.36	42115	1401249.48	728361.44	-5.07
42032	1401664.48	728361.44	-4.40	42116	1401244.48	728361.44	-4.85
42033	1401659.48	728361.44	-4.48	42117	1401239.48	728361.44	-4.79
42034	1401654.48	728361.44	-4.53	42118	1401234.48	728361.44	-4.83
42035	1401649.48	728361.44	-4.53	42119	1401229.48	728361.44	-4.78
42036	1401644.48	728361.44	-4.51	42120	1401224.48	728361.44	-4.97
42037	1401639.48	728361.44	-4.49	42121	1401219.48	728361.44	-4.92
42038	1401634.48	728361.44	-4.54	42122	1401214.48	728361.44	-4.78
42039	1401629.48	728361.44	-4.52	42123	1401209.48	728361.44	-4.68
42040	1401624.48	728361.44	-4.57	42124	1401204.48	728361.44	-4.73
42041	1401619.48	728361.44	-4.53	42125	1401199.48	728361.44	-4.78
42042	1401614.48	728361.44	-4.53	42126	1401194.48	728361.44	-4.79
42043	1401609.48	728361.44	-4.55	42127	1401189.48	728361.44	-4.79
42044	1401604.48	728361.44	-4.68	42128	1401184.48	728361.44	-4.69
42045	1401599.48	728361.44	-4.51	42129	1401179.48	728361.44	-4.69
42046	1401594.48	728361.44	-4.56	42130	1401174.48	728361.44	-4.72
42047	1401589.48	728361.44	-4.44	42131	1401169.48	728361.44	-4.74
42048	1401584.48	728361.44	-4.52	42132	1401164.48	728361.44	-4.74
42049	1401579.48	728361.44	-4.57	42133	1401159.48	728361.44	-4.73
42050	1401574.48	728361.44	-4.60	42134	1401154.48	728361.44	-4.69
42051	1401569.48	728361.44	-4.58	42135	1401149.48	728361.44	-4.66
42052	1401564.48	728361.44	-4.60	42136	1401144.48	728361.44	-4.91
42053	1401559.48	728361.44	-4.59	42137	1401139.48	728361.44	-4.74
42054	1401554.48	728361.44	-4.64	42138	1401134.48	728361.44	-4.83
42055	1401549.48	728361.44	-4.56	42139	1401129.48	728361.44	-4.77
42056	1401544.48	728361.44	-4.66	42140	1401124.48	728361.44	-4.74
42057	1401539.48	728361.44	-4.57	42141	1401119.48	728361.44	-4.80
42058	1401534.48	728361.44	-4.67	42142	1401114.48	728361.44	-4.93
42059	1401529.48	728361.44	-4.58	42143	1401109.48	728361.44	-4.84
42060	1401524.48	728361.44	-4.59	42144	1401104.48	728361.44	-4.84
42061	1401519.48	728361.44	-4.70	42145	1401099.48	728361.44	-4.85
42062	1401514.48	728361.44	-4.58	42146	1401094.48	728361.44	-4.84
42063	1401509.48	728361.44	-4.53	42147	1401089.48	728361.44	-4.89
42064	1401504.48	728361.44	-4.56	42148	1401084.48	728361.44	-4.78
42065	1401499.48	728361.44	-4.63	42149	1401079.48	728361.44	-4.80
42066	1401494.48	728361.44	-4.60	42150	1401074.48	728361.44	-4.79
42067	1401489.48	728361.44	-4.52	42151	1401069.48	728361.44	-4.76
42068	1401484.48	728361.44	-4.56	42152	1401064.48	728361.44	-4.69
42069	1401479.48	728361.44	-4.64	42153	1401059.48	728361.44	-4.72
42070	1401474.48	728361.44	-4.59	42154	1401054.48	728361.44	-4.74
42071	1401469.48	728361.44	-4.55	42155	1401049.48	728361.44	-4.67
42072	1401464.48	728361.44	-4.66	42156	1401044.48	728361.44	-4.75
42073	1401459.48	728361.44	-4.63	42157	1401039.48	728361.44	-4.72
42074	1401454.48	728361.44	-4.55	42158	1401034.48	728361.44	-4.74
42075	1401449.48	728361.44	-4.59	42159	1401029.48	728361.44	-4.73
42076	1401444.48	728361.44	-4.53	42160	1401024.48	728361.44	-4.75
42077	1401439.48	728361.44	-4.58	42161	1401019.48	728361.44	-4.73
42078	1401434.48	728361.44	-4.62	42162	1401014.48	728361.44	-4.71
42079	1401429.48	728361.44	-4.73	42163	1401009.48	728361.44	-4.69
42080	1401424.48	728361.44	-4.73	42164	1401004.48	728361.44	-4.73
42081	1401419.48	728361.44	-4.69	42165	1400999.48	728361.44	-4.73
42082	1401414.48	728361.44	-4.63	42166	1400994.48	728361.44	-4.70
42083	1401409.48	728361.44	-4.67	42167	1400989.48	728361.44	-4.67
42084	1401404.48	728361.44	-4.72	42168	1400984.48	728361.44	-4.66

Point	North	East	M.S.L.	Point	North	East	M.S.L.
42169	1400979.48	728361.44	-4.62	42253	1400559.48	728361.44	-5.01
42170	1400974.48	728361.44	-4.63	42254	1400554.48	728361.44	-4.89
42171	1400969.48	728361.44	-4.70	42255	1400549.48	728361.44	-5.18
42172	1400964.48	728361.44	-4.66	42256	1400544.48	728361.44	-4.99
42173	1400959.48	728361.44	-4.72	42257	1400539.48	728361.44	-5.02
42174	1400954.48	728361.44	-4.71	42258	1400534.48	728361.44	-5.07
42175	1400949.48	728361.44	-4.62	42259	1400529.48	728361.44	-5.08
42176	1400944.48	728361.44	-4.66	42260	1400524.48	728361.44	-5.13
42177	1400939.48	728361.44	-4.68	42261	1400519.48	728361.44	-5.02
42178	1400934.48	728361.44	-4.65	42262	1400514.48	728361.44	-5.03
42179	1400929.48	728361.44	-4.64	42263	1400509.48	728361.44	-5.09
42180	1400924.48	728361.44	-4.69	42264	1400504.48	728361.44	-5.11
42181	1400919.48	728361.44	-4.66	42265	1400499.48	728361.44	-4.99
42182	1400914.48	728361.44	-4.55	42266	1400494.48	728361.44	-5.08
42183	1400909.48	728361.44	-4.58	42267	1400489.48	728361.44	-5.24
42184	1400904.48	728361.44	-4.64	42268	1400484.48	728361.44	-5.08
42185	1400899.48	728361.44	-4.68	42269	1400479.48	728361.44	-5.05
42186	1400894.48	728361.44	-4.65	42270	1400474.48	728361.44	-5.09
42187	1400889.48	728361.44	-4.61	42271	1400469.48	728361.44	-5.10
42188	1400884.48	728361.44	-4.63	42272	1400464.48	728361.44	-5.03
42189	1400879.48	728361.44	-4.63	42273	1400459.48	728361.44	-5.13
42190	1400874.48	728361.44	-4.74	42274	1400454.48	728361.44	-5.27
42191	1400869.48	728361.44	-4.61	42275	1400449.48	728361.44	-5.27
42192	1400864.48	728361.44	-4.61	42276	1400444.48	728361.44	-5.23
42193	1400859.48	728361.44	-4.62	42277	1400439.48	728361.44	-5.13
42194	1400854.48	728361.44	-4.47	42278	1400434.48	728361.44	-5.31
42195	1400849.48	728361.44	-4.53	42279	1400429.48	728361.44	-5.28
42196	1400844.48	728361.44	-4.59	42280	1400424.48	728361.44	-5.27
42197	1400839.48	728361.44	-4.56	42281	1400419.48	728361.44	-5.40
42198	1400834.48	728361.44	-4.60	42282	1400414.48	728361.44	-5.24
42199	1400829.48	728361.44	-4.60	42283	1400409.48	728361.44	-5.36
42200	1400824.48	728361.44	-4.61	42284	1400404.48	728361.44	-5.27
42201	1400819.48	728361.44	-4.67	42285	1400399.48	728361.44	-5.29
42202	1400814.48	728361.44	-4.60	42286	1400394.48	728361.44	-5.41
42203	1400809.48	728361.44	-4.56	42287	1400389.48	728361.44	-5.32
42204	1400804.48	728361.44	-4.70	42288	1400384.48	728361.44	-5.34
42205	1400799.48	728361.44	-4.71	42289	1400379.48	728361.44	-5.29
42206	1400794.48	728361.44	-4.73	42290	1400374.48	728361.44	-5.25
42207	1400789.48	728361.44	-4.65	42291	1400369.48	728361.44	-5.09
42208	1400784.48	728361.44	-4.78	42292	1400364.48	728361.44	-5.22
42209	1400779.48	728361.44	-4.78	42293	1400359.48	728361.44	-5.24
42210	1400774.48	728361.44	-4.75	42294	1400354.48	728361.44	-5.27
42211	1400769.48	728361.44	-4.76	42295	1400349.48	728361.44	-5.25
42212	1400764.48	728361.44	-4.79	42296	1400344.48	728361.44	-5.18
42213	1400759.48	728361.44	-4.79	42297	1400339.48	728361.44	-5.12
42214	1400754.48	728361.44	-4.84	42298	1400334.48	728361.44	-5.27
42215	1400749.48	728361.44	-4.79	42299	1400329.48	728361.44	-5.30
42216	1400744.48	728361.44	-4.79	42300	1400324.48	728361.44	-5.44
42217	1400739.48	728361.44	-4.84	42301	1400319.48	728361.44	-5.39
42218	1400734.48	728361.44	-4.94	42302	1400314.48	728361.44	-5.29
42219	1400729.48	728361.44	-4.84	42303	1400309.48	728361.44	-5.28
42220	1400724.48	728361.44	-4.83	42304	1400304.48	728361.44	-5.32
42221	1400719.48	728361.44	-4.92	42305	1400299.48	728361.44	-5.40
42222	1400714.48	728361.44	-4.95	42306	1400294.48	728361.44	-5.32
42223	1400709.48	728361.44	-4.88	42307	1400289.48	728361.44	-5.35
42224	1400704.48	728361.44	-5.02	42308	1400284.48	728361.44	-5.41
42225	1400699.48	728361.44	-4.95	42309	1400279.48	728361.44	-5.57
42226	1400694.48	728361.44	-4.93	42310	1400274.48	728361.44	-5.40
42227	1400689.48	728361.44	-4.95	42311	1400269.48	728361.44	-5.44
42228	1400684.48	728361.44	-4.93	42312	1400264.48	728361.44	-5.49
42229	1400679.48	728361.44	-5.01	42313	1400259.48	728361.44	-5.51
42230	1400674.48	728361.44	-4.98	42314	1400254.48	728361.44	-5.61
42231	1400669.48	728361.44	-5.00	42315	1400249.48	728361.44	-5.61
42232	1400664.48	728361.44	-5.07	42316	1400244.48	728361.44	-5.61
42233	1400659.48	728361.44	-4.97	42317	1400239.48	728361.44	-5.58
42234	1400654.48	728361.44	-4.94	42318	1400234.48	728361.44	-5.61
42235	1400649.48	728361.44	-5.08	42319	1400229.48	728361.44	-5.73
42236	1400644.48	728361.44	-5.05	42320	1400224.48	728361.44	-5.66
42237	1400639.48	728361.44	-5.03	42321	1400219.48	728361.44	-5.69
42238	1400634.48	728361.44	-5.03	42322	1400214.48	728361.44	-5.69
42239	1400629.48	728361.44	-5.06	42323	1400209.48	728361.44	-5.73
42240	1400624.48	728361.44	-5.16	42324	1400204.48	728361.44	-5.76
42241	1400619.48	728361.44	-5.18	42325	1400199.48	728361.44	-5.84
42242	1400614.48	728361.44	-5.04	42326	1400194.48	728361.44	-5.73
42243	1400609.48	728361.44	-4.95	42327	1400189.48	728361.44	-5.74
42244	1400604.48	728361.44	-5.11	42328	1400184.48	728361.44	-5.84
42245	1400599.48	728361.44	-5.07	42329	1401907.1	728260.26	-3.37
42246	1400594.48	728361.44	-4.98	42330	1401902.1	728260.26	-3.37
42247	1400589.48	728361.44	-4.93	42331	1401897.1	728260.26	-3.35
42248	1400584.48	728361.44	-4.98	42332	1401892.1	728260.26	-3.35
42249	1400579.48	728361.44	-5.00	42333	1401887.1	728260.26	-3.45
42250	1400574.48	728361.44	-5.07	42334	1401882.1	728260.26	-3.47
42251	1400569.48	728361.44	-5.13	42335	1401877.1	728260.26	-3.46
42252	1400564.48	728361.44	-5.01	42336	1401872.1	728260.26	-3.45

Point	North	East	M.S.L.	Point	North	East	M.S.L.
42337	1401867.1	728260.26	-3.50	42421	1402130.18	728162.93	-3.33
42338	1401862.1	728260.26	-3.49	42422	1402125.18	728162.93	-3.32
42339	1401857.1	728260.26	-3.44	42423	1402120.18	728162.93	-3.32
42340	1401852.1	728260.26	-3.45	42424	1402115.18	728162.93	-3.33
42341	1402530.18	728162.93	2.68	42425	1402110.18	728162.93	-3.29
42342	1402525.18	728162.93	2.90	42426	1402105.18	728162.93	-3.36
42343	1402520.18	728162.93	2.55	42427	1402100.18	728162.93	-3.36
42344	1402515.18	728162.93	1.39	42428	1402095.18	728162.93	-3.34
42345	1402510.18	728162.93	0.58	42429	1402090.18	728162.93	-3.25
42346	1402505.18	728162.93	-0.05	42430	1402085.18	728162.93	-3.28
42347	1402500.18	728162.93	-0.59	42431	1402080.18	728162.93	-3.37
42348	1402495.18	728162.93	-0.70	42432	1402075.18	728162.93	-3.29
42349	1402490.18	728162.93	-0.91	42433	1402070.18	728162.93	-3.32
42350	1402485.18	728162.93	-1.24	42434	1402065.18	728162.93	-3.37
42351	1402480.18	728162.93	-1.53	42435	1402060.18	728162.93	-3.30
42352	1402475.18	728162.93	-1.72	42436	1402055.18	728162.93	-3.35
42353	1402470.18	728162.93	-1.96	42437	1402050.18	728162.93	-3.29
42354	1402465.18	728162.93	-2.02	42438	1402045.18	728162.93	-3.39
42355	1402460.18	728162.93	-2.09	42439	1402040.18	728162.93	-3.31
42356	1402455.18	728162.93	-2.21	42440	1402035.18	728162.93	-3.40
42357	1402450.18	728162.93	-2.24	42441	1402030.18	728162.93	-3.31
42358	1402445.18	728162.93	-2.37	42442	1402025.18	728162.93	-3.40
42359	1402440.18	728162.93	-2.45	42443	1402020.18	728162.93	-3.37
42360	1402435.18	728162.93	-2.52	42444	1402015.18	728162.93	-3.33
42361	1402430.18	728162.93	-2.56	42445	1402010.18	728162.93	-3.40
42362	1402425.18	728162.93	-2.68	42446	1402005.18	728162.93	-3.44
42363	1402420.18	728162.93	-2.74	42447	1402000.18	728162.93	-3.40
42364	1402415.18	728162.93	-2.82	42448	1401995.18	728162.93	-3.40
42365	1402410.18	728162.93	-2.82	42449	1401990.18	728162.93	-3.35
42366	1402405.18	728162.93	-2.90	42450	1401985.18	728162.93	-3.38
42367	1402400.18	728162.93	-2.97	42451	1401980.18	728162.93	-3.39
42368	1402395.18	728162.93	-2.99	42452	1401975.18	728162.93	-3.53
42369	1402390.18	728162.93	-3.06	42453	1401970.18	728162.93	-3.45
42370	1402385.18	728162.93	-3.05	42454	1401965.18	728162.93	-3.50
42371	1402380.18	728162.93	-3.03	42455	1401960.18	728162.93	-3.54
42372	1402375.18	728162.93	-3.06	42456	1401955.18	728162.93	-3.54
42373	1402370.18	728162.93	-3.15	42457	1401950.18	728162.93	-3.51
42374	1402365.18	728162.93	-3.07	42458	1401945.18	728162.93	-3.59
42375	1402360.18	728162.93	-3.10	42459	1401940.18	728162.93	-3.52
42376	1402355.18	728162.93	-3.18	42460	1401935.18	728162.93	-3.57
42377	1402350.18	728162.93	-3.18	42461	1401930.18	728162.93	-3.58
42378	1402345.18	728162.93	-3.13	42462	1401925.18	728162.93	-3.54
42379	1402340.18	728162.93	-3.14	42463	1401920.18	728162.93	-3.52
42380	1402335.18	728162.93	-3.20	42464	1401915.18	728162.93	-3.43
42381	1402330.18	728162.93	-3.22	42465	1401910.18	728162.93	-3.49
42382	1402325.18	728162.93	-3.20	42466	1401905.18	728162.93	-3.49
42383	1402320.18	728162.93	-3.29	42467	1401847.1	728260.26	-3.46
42384	1402315.18	728162.93	-3.26	42468	1401842.1	728260.26	-3.47
42385	1402310.18	728162.93	-3.24	42469	1401837.1	728260.26	-3.47
42386	1402305.18	728162.93	-3.29	42470	1401832.1	728260.26	-3.48
42387	1402300.18	728162.93	-3.25	42471	1401827.1	728260.26	-3.48
42388	1402295.18	728162.93	-3.31	42472	1401822.1	728260.26	-3.51
42389	1402290.18	728162.93	-3.29	42473	1401817.1	728260.26	-3.54
42390	1402285.18	728162.93	-3.24	42474	1401812.1	728260.26	-3.45
42391	1402280.18	728162.93	-3.24	42475	1401807.1	728260.26	-3.45
42392	1402275.18	728162.93	-3.23	42476	1401802.1	728260.26	-3.53
42393	1402270.18	728162.93	-3.28	42477	1401797.1	728260.26	-3.52
42394	1402265.18	728162.93	-3.27	42478	1401792.1	728260.26	-3.52
42395	1402260.18	728162.93	-3.19	42479	1401787.1	728260.26	-3.54
42396	1402255.18	728162.93	-3.18	42480	1401782.1	728260.26	-3.49
42397	1402250.18	728162.93	-3.27	42481	1401777.1	728260.26	-3.49
42398	1402245.18	728162.93	-3.27	42482	1401772.1	728260.26	-3.54
42399	1402240.18	728162.93	-3.22	42483	1401767.1	728260.26	-3.58
42400	1402235.18	728162.93	-3.26	42484	1401762.1	728260.26	-3.61
42401	1402230.18	728162.93	-3.35	42485	1401757.1	728260.26	-3.64
42402	1402225.18	728162.93	-3.38	42486	1401752.1	728260.26	-3.65
42403	1402220.18	728162.93	-3.36	42487	1401747.1	728260.26	-3.67
42404	1402215.18	728162.93	-3.29	42488	1401742.1	728260.26	-3.74
42405	1402210.18	728162.93	-3.35	42489	1401737.1	728260.26	-3.74
42406	1402205.18	728162.93	-3.39	42490	1401732.1	728260.26	-3.71
42407	1402200.18	728162.93	-3.34	42491	1401727.1	728260.26	-3.72
42408	1402195.18	728162.93	-3.38	42492	1401722.1	728260.26	-3.74
42409	1402190.18	728162.93	-3.34	42493	1401717.1	728260.26	-3.70
42410	1402185.18	728162.93	-3.46	42494	1401712.1	728260.26	-3.87
42411	1402180.18	728162.93	-3.36	42495	1401707.1	728260.26	-3.90
42412	1402175.18	728162.93	-3.40	42496	1401702.1	728260.26	-3.97
42413	1402170.18	728162.93	-3.41	42497	1401697.1	728260.26	-3.97
42414	1402165.18	728162.93	-3.44	42498	1401692.1	728260.26	-3.99
42415	1402160.18	728162.93	-3.47	42499	1401687.1	728260.26	-3.98
42416	1402155.18	728162.93	-3.39	42500	1401682.1	728260.26	-3.96
42417	1402150.18	728162.93	-3.37	42501	1401677.1	728260.26	-4.00
42418	1402145.18	728162.93	-3.33	42502	1401672.1	728260.26	-4.01
42419	1402140.18	728162.93	-3.40	42503	1401667.1	728260.26	-4.01
42420	1402135.18	728162.93	-3.35	42504	1401662.1	728260.26	-4.08

Point	North	East	M.S.L.	Point	North	East	M.S.L.
42505	1401657.1	728260.26	-4.19	42589	1401237.1	728260.26	-5.44
42506	1401652.1	728260.26	-4.22	42590	1401232.1	728260.26	-5.30
42507	1401647.1	728260.26	-4.15	42591	1401227.1	728260.26	-5.37
42508	1401642.1	728260.26	-4.26	42592	1401222.1	728260.26	-5.44
42509	1401637.1	728260.26	-4.32	42593	1401217.1	728260.26	-5.48
42510	1401632.1	728260.26	-4.23	42594	1401212.1	728260.26	-5.35
42511	1401627.1	728260.26	-4.35	42595	1401207.1	728260.26	-5.33
42512	1401622.1	728260.26	-4.46	42596	1401202.1	728260.26	-5.36
42513	1401617.1	728260.26	-4.39	42597	1401197.1	728260.26	-5.41
42514	1401612.1	728260.26	-4.39	42598	1401192.1	728260.26	-5.44
42515	1401607.1	728260.26	-4.35	42599	1401187.1	728260.26	-5.38
42516	1401602.1	728260.26	-4.35	42600	1401182.1	728260.26	-5.22
42517	1401597.1	728260.26	-4.34	42601	1401177.1	728260.26	-5.31
42518	1401592.1	728260.26	-4.43	42602	1401172.1	728260.26	-5.29
42519	1401587.1	728260.26	-4.50	42603	1401167.1	728260.26	-5.31
42520	1401582.1	728260.26	-4.56	42604	1401162.1	728260.26	-5.31
42521	1401577.1	728260.26	-4.57	42605	1401157.1	728260.26	-5.23
42522	1401572.1	728260.26	-4.51	42606	1401152.1	728260.26	-5.21
42523	1401567.1	728260.26	-4.55	42607	1401147.1	728260.26	-5.24
42524	1401562.1	728260.26	-4.61	42608	1401142.1	728260.26	-5.22
42525	1401557.1	728260.26	-4.61	42609	1401137.1	728260.26	-5.11
42526	1401552.1	728260.26	-4.63	42610	1401132.1	728260.26	-5.14
42527	1401547.1	728260.26	-4.68	42611	1401127.1	728260.26	-5.13
42528	1401542.1	728260.26	-4.70	42612	1401122.1	728260.26	-5.05
42529	1401537.1	728260.26	-4.74	42613	1401117.1	728260.26	-5.00
42530	1401532.1	728260.26	-4.67	42614	1401112.1	728260.26	-4.98
42531	1401527.1	728260.26	-4.67	42615	1401107.1	728260.26	-4.93
42532	1401522.1	728260.26	-4.63	42616	1401102.1	728260.26	-5.00
42533	1401517.1	728260.26	-4.62	42617	1401097.1	728260.26	-4.85
42534	1401512.1	728260.26	-4.71	42618	1401092.1	728260.26	-4.84
42535	1401507.1	728260.26	-4.78	42619	1401087.1	728260.26	-4.79
42536	1401502.1	728260.26	-4.78	42620	1401082.1	728260.26	-4.69
42537	1401497.1	728260.26	-4.69	42621	1401077.1	728260.26	-4.63
42538	1401492.1	728260.26	-4.61	42622	1401072.1	728260.26	-4.59
42539	1401487.1	728260.26	-4.67	42623	1401067.1	728260.26	-4.55
42540	1401482.1	728260.26	-4.73	42624	1401062.1	728260.26	-4.54
42541	1401477.1	728260.26	-4.65	42625	1401057.1	728260.26	-4.56
42542	1401472.1	728260.26	-4.69	42626	1401052.1	728260.26	-4.50
42543	1401467.1	728260.26	-4.76	42627	1401047.1	728260.26	-4.51
42544	1401462.1	728260.26	-4.86	42628	1401042.1	728260.26	-4.42
42545	1401457.1	728260.26	-4.82	42629	1401037.1	728260.26	-4.33
42546	1401452.1	728260.26	-4.70	42630	1401032.1	728260.26	-4.32
42547	1401447.1	728260.26	-4.66	42631	1401027.1	728260.26	-4.32
42548	1401442.1	728260.26	-4.82	42632	1401022.1	728260.26	-4.40
42549	1401437.1	728260.26	-4.87	42633	1401017.1	728260.26	-4.39
42550	1401432.1	728260.26	-4.97	42634	1401012.1	728260.26	-4.39
42551	1401427.1	728260.26	-5.01	42635	1401007.1	728260.26	-4.36
42552	1401422.1	728260.26	-5.03	42636	1401002.1	728260.26	-4.35
42553	1401417.1	728260.26	-4.92	42637	1400997.1	728260.26	-4.33
42554	1401412.1	728260.26	-4.80	42638	1400992.1	728260.26	-4.19
42555	1401407.1	728260.26	-4.90	42639	1400987.1	728260.26	-4.27
42556	1401402.1	728260.26	-5.03	42640	1400982.1	728260.26	-4.23
42557	1401397.1	728260.26	-4.96	42641	1400977.1	728260.26	-4.33
42558	1401392.1	728260.26	-4.98	42642	1400972.1	728260.26	-4.30
42559	1401387.1	728260.26	-5.03	42643	1400967.1	728260.26	-4.31
42560	1401382.1	728260.26	-4.99	42644	1400962.1	728260.26	-4.38
42561	1401377.1	728260.26	-4.93	42645	1400957.1	728260.26	-4.33
42562	1401372.1	728260.26	-5.06	42646	1400952.1	728260.26	-4.25
42563	1401367.1	728260.26	-5.03	42647	1400947.1	728260.26	-4.28
42564	1401362.1	728260.26	-5.02	42648	1400942.1	728260.26	-4.38
42565	1401357.1	728260.26	-5.05	42649	1400937.1	728260.26	-4.40
42566	1401352.1	728260.26	-5.11	42650	1400932.1	728260.26	-4.36
42567	1401347.1	728260.26	-5.16	42651	1400927.1	728260.26	-4.38
42568	1401342.1	728260.26	-5.23	42652	1400922.1	728260.26	-4.37
42569	1401337.1	728260.26	-5.23	42653	1400917.1	728260.26	-4.33
42570	1401332.1	728260.26	-5.27	42654	1400912.1	728260.26	-4.37
42571	1401327.1	728260.26	-5.21	42655	1400907.1	728260.26	-4.39
42572	1401322.1	728260.26	-5.26	42656	1400902.1	728260.26	-4.41
42573	1401317.1	728260.26	-5.22	42657	1400897.1	728260.26	-4.44
42574	1401312.1	728260.26	-5.17	42658	1400892.1	728260.26	-4.38
42575	1401307.1	728260.26	-5.24	42659	1400887.1	728260.26	-4.40
42576	1401302.1	728260.26	-5.32	42660	1400882.1	728260.26	-4.40
42577	1401297.1	728260.26	-5.36	42661	1400877.1	728260.26	-4.45
42578	1401292.1	728260.26	-5.34	42662	1400872.1	728260.26	-4.43
42579	1401287.1	728260.26	-5.27	42663	1400867.1	728260.26	-4.42
42580	1401282.1	728260.26	-5.32	42664	1400862.1	728260.26	-4.49
42581	1401277.1	728260.26	-5.36	42665	1400857.1	728260.26	-4.51
42582	1401272.1	728260.26	-5.32	42666	1400852.1	728260.26	-4.47
42583	1401267.1	728260.26	-5.34	42667	1400847.1	728260.26	-4.53
42584	1401262.1	728260.26	-5.34	42668	1400842.1	728260.26	-4.52
42585	1401257.1	728260.26	-5.42	42669	1400837.1	728260.26	-4.48
42586	1401252.1	728260.26	-5.43	42670	1400832.1	728260.26	-4.48
42587	1401247.1	728260.26	-5.30	42671	1400827.1	728260.26	-4.53
42588	1401242.1	728260.26	-5.44	42672	1400822.1	728260.26	-4.56

Point	North	East	M.S.L.	Point	North	East	M.S.L.
42673	1400817.1	728260.26	-4.57	42757	1400397.1	728260.26	-5.25
42674	1400812.1	728260.26	-4.61	42758	1400392.1	728260.26	-5.18
42675	1400807.1	728260.26	-4.60	42759	1400387.1	728260.26	-5.22
42676	1400802.1	728260.26	-4.56	42760	1400382.1	728260.26	-5.28
42677	1400797.1	728260.26	-4.51	42761	1400377.1	728260.26	-5.25
42678	1400792.1	728260.26	-4.46	42762	1400372.1	728260.26	-5.27
42679	1400787.1	728260.26	-4.52	42763	1400367.1	728260.26	-5.36
42680	1400782.1	728260.26	-4.53	42764	1400362.1	728260.26	-5.28
42681	1400777.1	728260.26	-4.64	42765	1400357.1	728260.26	-5.33
42682	1400772.1	728260.26	-4.62	42766	1400352.1	728260.26	-5.47
42683	1400767.1	728260.26	-4.69	42767	1400347.1	728260.26	-5.46
42684	1400762.1	728260.26	-4.64	42768	1400342.1	728260.26	-5.34
42685	1400757.1	728260.26	-4.60	42769	1400337.1	728260.26	-5.43
42686	1400752.1	728260.26	-4.58	42770	1400332.1	728260.26	-5.46
42687	1400747.1	728260.26	-4.63	42771	1400327.1	728260.26	-5.38
42688	1400742.1	728260.26	-4.66	42772	1400322.1	728260.26	-5.36
42689	1400737.1	728260.26	-4.70	42773	1400317.1	728260.26	-5.53
42690	1400732.1	728260.26	-4.69	42774	1400312.1	728260.26	-5.40
42691	1400727.1	728260.26	-4.64	42775	1400307.1	728260.26	-5.24
42692	1400722.1	728260.26	-4.71	42776	1400302.1	728260.26	-5.23
42693	1400717.1	728260.26	-4.72	42777	1400297.1	728260.26	-5.32
42694	1400712.1	728260.26	-4.68	42778	1400292.1	728260.26	-5.45
42695	1400707.1	728260.26	-4.77	42779	1400287.1	728260.26	-5.47
42696	1400702.1	728260.26	-4.85	42780	1400282.1	728260.26	-5.55
42697	1400697.1	728260.26	-4.88	42781	1400277.1	728260.26	-5.43
42698	1400692.1	728260.26	-4.79	42782	1400272.1	728260.26	-5.47
42699	1400687.1	728260.26	-4.75	42783	1400267.1	728260.26	-5.47
42700	1400682.1	728260.26	-4.78	42784	1400262.1	728260.26	-5.51
42701	1400677.1	728260.26	-4.81	42785	1400257.1	728260.26	-5.55
42702	1400672.1	728260.26	-4.81	42786	1400252.1	728260.26	-5.58
42703	1400667.1	728260.26	-4.85	42787	1400247.1	728260.26	-5.54
42704	1400662.1	728260.26	-4.81	42788	1400242.1	728260.26	-5.56
42705	1400657.1	728260.26	-4.95	42789	1400237.1	728260.26	-5.58
42706	1400652.1	728260.26	-4.94	42790	1400232.1	728260.26	-5.53
42707	1400647.1	728260.26	-4.94	42791	1400227.1	728260.26	-5.58
42708	1400642.1	728260.26	-4.89	42792	1400222.1	728260.26	-5.55
42709	1400637.1	728260.26	-4.88	42793	1400217.1	728260.26	-5.68
42710	1400632.1	728260.26	-4.88	42794	1400212.1	728260.26	-5.71
42711	1400627.1	728260.26	-4.92	42795	1400207.1	728260.26	-5.68
42712	1400622.1	728260.26	-4.94	42796	1400202.1	728260.26	-5.66
42713	1400617.1	728260.26	-5.08	42797	1400197.1	728260.26	-5.64
42714	1400612.1	728260.26	-5.06	42798	1400192.1	728260.26	-5.68
42715	1400607.1	728260.26	-5.04	42799	1400187.1	728260.26	-5.76
42716	1400602.1	728260.26	-4.93	42800	1401900.18	728162.93	-3.48
42717	1400597.1	728260.26	-4.96	42801	1401895.18	728162.93	-3.49
42718	1400592.1	728260.26	-4.99	42802	1401890.18	728162.93	-3.49
42719	1400587.1	728260.26	-4.86	42803	1401885.18	728162.93	-3.40
42720	1400582.1	728260.26	-5.06	42804	1401880.18	728162.93	-3.49
42721	1400577.1	728260.26	-5.18	42805	1401875.18	728162.93	-3.49
42722	1400572.1	728260.26	-5.10	42806	1401870.18	728162.93	-3.40
42723	1400567.1	728260.26	-5.02	42807	1401865.18	728162.93	-3.44
42724	1400562.1	728260.26	-4.96	42808	1401860.18	728162.93	-3.42
42725	1400557.1	728260.26	-5.11	42809	1401855.18	728162.93	-3.50
42726	1400552.1	728260.26	-5.04	42810	1402522.95	728057.87	2.88
42727	1400547.1	728260.26	-5.01	42811	1402517.95	728057.87	2.76
42728	1400542.1	728260.26	-4.97	42812	1402512.95	728057.87	2.81
42729	1400537.1	728260.26	-5.10	42813	1402507.95	728057.87	2.81
42730	1400532.1	728260.26	-5.10	42814	1402502.95	728057.87	1.63
42731	1400527.1	728260.26	-5.10	42815	1402497.95	728057.87	0.78
42732	1400522.1	728260.26	-5.11	42816	1402492.95	728057.87	0.16
42733	1400517.1	728260.26	-5.06	42817	1402487.95	728057.87	-0.37
42734	1400512.1	728260.26	-5.04	42818	1402482.95	728057.87	-0.66
42735	1400507.1	728260.26	-4.97	42819	1402477.95	728057.87	-0.86
42736	1400502.1	728260.26	-5.00	42820	1402472.95	728057.87	-1.01
42737	1400497.1	728260.26	-5.12	42821	1402467.95	728057.87	-1.25
42738	1400492.1	728260.26	-5.04	42822	1402462.95	728057.87	-1.61
42739	1400487.1	728260.26	-5.05	42823	1402457.95	728057.87	-1.70
42740	1400482.1	728260.26	-5.07	42824	1402452.95	728057.87	-1.73
42741	1400477.1	728260.26	-5.08	42825	1402447.95	728057.87	-1.74
42742	1400472.1	728260.26	-5.14	42826	1402442.95	728057.87	-1.86
42743	1400467.1	728260.26	-5.15	42827	1402437.95	728057.87	-1.99
42744	1400462.1	728260.26	-5.17	42828	1402432.95	728057.87	-2.05
42745	1400457.1	728260.26	-5.18	42829	1402427.95	728057.87	-2.12
42746	1400452.1	728260.26	-5.08	42830	1402422.95	728057.87	-2.21
42747	1400447.1	728260.26	-5.16	42831	1402417.95	728057.87	-2.27
42748	1400442.1	728260.26	-5.10	42832	1402412.95	728057.87	-2.42
42749	1400437.1	728260.26	-5.13	42833	1402407.95	728057.87	-2.51
42750	1400432.1	728260.26	-5.09	42834	1402402.95	728057.87	-2.50
42751	1400427.1	728260.26	-4.91	42835	1402397.95	728057.87	-2.57
42752	1400422.1	728260.26	-5.05	42836	1402392.95	728057.87	-2.59
42753	1400417.1	728260.26	-5.12	42837	1402387.95	728057.87	-2.62
42754	1400412.1	728260.26	-4.99	42838	1402382.95	728057.87	-2.63
42755	1400407.1	728260.26	-5.17	42839	1402377.95	728057.87	-2.69
42756	1400402.1	728260.26	-5.16	42840	1402372.95	728057.87	-2.72

Point	North	East	M.S.L.	Point	North	East	M.S.L.
42841	1402367.95	728057.87	-2.67	42925	1401947.95	728057.87	-3.13
42842	1402362.95	728057.87	-2.81	42926	1401942.95	728057.87	-3.19
42843	1402357.95	728057.87	-2.75	42927	1401937.95	728057.87	-3.18
42844	1402352.95	728057.87	-2.76	42928	1401932.95	728057.87	-3.20
42845	1402347.95	728057.87	-2.82	42929	1401927.95	728057.87	-3.18
42846	1402342.95	728057.87	-2.77	42930	1401922.95	728057.87	-3.17
42847	1402337.95	728057.87	-2.86	42931	1401917.95	728057.87	-3.21
42848	1402332.95	728057.87	-2.81	42932	1401912.95	728057.87	-3.29
42849	1402327.95	728057.87	-2.78	42933	1401907.95	728057.87	-3.30
42850	1402322.95	728057.87	-2.84	42934	1401902.95	728057.87	-3.26
42851	1402317.95	728057.87	-2.89	42935	1401897.95	728057.87	-3.32
42852	1402312.95	728057.87	-2.89	42936	1401850.18	728162.93	-3.45
42853	1402307.95	728057.87	-2.88	42937	1401845.18	728162.93	-3.46
42854	1402302.95	728057.87	-2.96	42938	1401840.18	728162.93	-3.46
42855	1402297.95	728057.87	-2.98	42939	1401835.18	728162.93	-3.47
42856	1402292.95	728057.87	-2.94	42940	1401830.18	728162.93	-3.47
42857	1402287.95	728057.87	-2.98	42941	1401825.18	728162.93	-3.48
42858	1402282.95	728057.87	-2.98	42942	1401820.18	728162.93	-3.48
42859	1402277.95	728057.87	-3.12	42943	1401815.18	728162.93	-3.37
42860	1402272.95	728057.87	-3.08	42944	1401810.18	728162.93	-3.37
42861	1402267.95	728057.87	-3.16	42945	1401805.18	728162.93	-3.26
42862	1402262.95	728057.87	-3.14	42946	1401800.18	728162.93	-3.25
42863	1402257.95	728057.87	-3.11	42947	1401795.18	728162.93	-3.33
42864	1402252.95	728057.87	-3.07	42948	1401790.18	728162.93	-3.33
42865	1402247.95	728057.87	-3.11	42949	1401785.18	728162.93	-3.27
42866	1402242.95	728057.87	-3.16	42950	1401780.18	728162.93	-3.28
42867	1402237.95	728057.87	-3.18	42951	1401775.18	728162.93	-3.32
42868	1402232.95	728057.87	-3.08	42952	1401770.18	728162.93	-3.35
42869	1402227.95	728057.87	-3.21	42953	1401765.18	728162.93	-3.34
42870	1402222.95	728057.87	-3.19	42954	1401760.18	728162.93	-3.42
42871	1402217.95	728057.87	-3.16	42955	1401755.18	728162.93	-3.31
42872	1402212.95	728057.87	-3.15	42956	1401750.18	728162.93	-3.28
42873	1402207.95	728057.87	-3.14	42957	1401745.18	728162.93	-3.25
42874	1402202.95	728057.87	-3.15	42958	1401740.18	728162.93	-3.31
42875	1402197.95	728057.87	-3.18	42959	1401735.18	728162.93	-3.34
42876	1402192.95	728057.87	-3.12	42960	1401730.18	728162.93	-3.33
42877	1402187.95	728057.87	-3.05	42961	1401725.18	728162.93	-3.31
42878	1402182.95	728057.87	-3.05	42962	1401720.18	728162.93	-3.35
42879	1402177.95	728057.87	-2.93	42963	1401715.18	728162.93	-3.37
42880	1402172.95	728057.87	-2.84	42964	1401710.18	728162.93	-3.38
42881	1402167.95	728057.87	-2.96	42965	1401705.18	728162.93	-3.38
42882	1402162.95	728057.87	-3.06	42966	1401700.18	728162.93	-3.37
42883	1402157.95	728057.87	-3.04	42967	1401695.18	728162.93	-3.39
42884	1402152.95	728057.87	-3.07	42968	1401690.18	728162.93	-3.47
42885	1402147.95	728057.87	-3.05	42969	1401685.18	728162.93	-3.48
42886	1402142.95	728057.87	-3.07	42970	1401680.18	728162.93	-3.45
42887	1402137.95	728057.87	-3.08	42971	1401675.18	728162.93	-3.47
42888	1402132.95	728057.87	-3.09	42972	1401670.18	728162.93	-3.56
42889	1402127.95	728057.87	-3.12	42973	1401665.18	728162.93	-3.50
42890	1402122.95	728057.87	-3.16	42974	1401660.18	728162.93	-3.64
42891	1402117.95	728057.87	-3.14	42975	1401655.18	728162.93	-3.70
42892	1402112.95	728057.87	-3.13	42976	1401650.18	728162.93	-3.64
42893	1402107.95	728057.87	-3.14	42977	1401645.18	728162.93	-3.67
42894	1402102.95	728057.87	-3.14	42978	1401640.18	728162.93	-3.81
42895	1402097.95	728057.87	-3.14	42979	1401635.18	728162.93	-3.83
42896	1402092.95	728057.87	-3.19	42980	1401630.18	728162.93	-3.75
42897	1402087.95	728057.87	-3.19	42981	1401625.18	728162.93	-3.81
42898	1402082.95	728057.87	-3.14	42982	1401620.18	728162.93	-3.84
42899	1402077.95	728057.87	-3.19	42983	1401615.18	728162.93	-3.87
42900	1402072.95	728057.87	-3.16	42984	1401610.18	728162.93	-3.91
42901	1402067.95	728057.87	-3.12	42985	1401605.18	728162.93	-3.99
42902	1402062.95	728057.87	-3.11	42986	1401600.18	728162.93	-4.04
42903	1402057.95	728057.87	-3.18	42987	1401595.18	728162.93	-4.08
42904	1402052.95	728057.87	-3.17	42988	1401590.18	728162.93	-4.16
42905	1402047.95	728057.87	-3.06	42989	1401585.18	728162.93	-4.19
42906	1402042.95	728057.87	-3.10	42990	1401580.18	728162.93	-4.13
42907	1402037.95	728057.87	-3.10	42991	1401575.18	728162.93	-4.34
42908	1402032.95	728057.87	-3.13	42992	1401570.18	728162.93	-4.23
42909	1402027.95	728057.87	-3.07	42993	1401565.18	728162.93	-4.30
42910	1402022.95	728057.87	-3.13	42994	1401560.18	728162.93	-4.35
42911	1402017.95	728057.87	-3.05	42995	1401555.18	728162.93	-4.35
42912	1402012.95	728057.87	-3.01	42996	1401550.18	728162.93	-4.31
42913	1402007.95	728057.87	-3.09	42997	1401545.18	728162.93	-4.38
42914	1402002.95	728057.87	-3.09	42998	1401540.18	728162.93	-4.35
42915	1401997.95	728057.87	-3.08	42999	1401535.18	728162.93	-4.36
42916	1401992.95	728057.87	-3.05	43000	1401530.18	728162.93	-4.42
42917	1401987.95	728057.87	-3.07	43001	1401525.18	728162.93	-4.47
42918	1401982.95	728057.87	-3.07	43002	1401520.18	728162.93	-4.45
42919	1401977.95	728057.87	-3.10	43003	1401515.18	728162.93	-4.35
42920	1401972.95	728057.87	-3.04	43004	1401510.18	728162.93	-4.46
42921	1401967.95	728057.87	-3.12	43005	1401505.18	728162.93	-4.44
42922	1401962.95	728057.87	-3.07	43006	1401500.18	728162.93	-4.53
42923	1401957.95	728057.87	-3.12	43007	1401495.18	728162.93	-4.48
42924	1401952.95	728057.87	-3.13	43008	1401490.18	728162.93	-4.49

Point	North	East	M.S.L.	Point	North	East	M.S.L.
43009	1401485.18	728162.93	-4.51	43093	1401065.18	728162.93	-5.10
43010	1401480.18	728162.93	-4.54	43094	1401060.18	728162.93	-5.09
43011	1401475.18	728162.93	-4.56	43095	1401055.18	728162.93	-5.13
43012	1401470.18	728162.93	-4.54	43096	1401050.18	728162.93	-5.00
43013	1401465.18	728162.93	-4.53	43097	1401045.18	728162.93	-5.01
43014	1401460.18	728162.93	-4.47	43098	1401040.18	728162.93	-4.98
43015	1401455.18	728162.93	-4.61	43099	1401035.18	728162.93	-4.90
43016	1401450.18	728162.93	-4.59	43100	1401030.18	728162.93	-4.87
43017	1401445.18	728162.93	-4.59	43101	1401025.18	728162.93	-4.78
43018	1401440.18	728162.93	-4.66	43102	1401020.18	728162.93	-4.76
43019	1401435.18	728162.93	-4.74	43103	1401015.18	728162.93	-4.77
43020	1401430.18	728162.93	-4.69	43104	1401010.18	728162.93	-4.75
43021	1401425.18	728162.93	-4.82	43105	1401005.18	728162.93	-4.72
43022	1401420.18	728162.93	-4.56	43106	1401000.18	728162.93	-4.75
43023	1401415.18	728162.93	-4.55	43107	1400995.18	728162.93	-4.72
43024	1401410.18	728162.93	-4.71	43108	1400990.18	728162.93	-4.76
43025	1401405.18	728162.93	-4.73	43109	1400985.18	728162.93	-4.61
43026	1401400.18	728162.93	-4.75	43110	1400980.18	728162.93	-4.61
43027	1401395.18	728162.93	-4.87	43111	1400975.18	728162.93	-4.62
43028	1401390.18	728162.93	-4.75	43112	1400970.18	728162.93	-4.61
43029	1401385.18	728162.93	-4.84	43113	1400965.18	728162.93	-4.54
43030	1401380.18	728162.93	-4.89	43114	1400960.18	728162.93	-4.49
43031	1401375.18	728162.93	-4.80	43115	1400955.18	728162.93	-4.55
43032	1401370.18	728162.93	-4.80	43116	1400950.18	728162.93	-4.55
43033	1401365.18	728162.93	-4.91	43117	1400945.18	728162.93	-4.53
43034	1401360.18	728162.93	-4.91	43118	1400940.18	728162.93	-4.47
43035	1401355.18	728162.93	-4.92	43119	1400935.18	728162.93	-4.46
43036	1401350.18	728162.93	-4.94	43120	1400930.18	728162.93	-4.53
43037	1401345.18	728162.93	-4.96	43121	1400925.18	728162.93	-4.30
43038	1401340.18	728162.93	-5.00	43122	1400920.18	728162.93	-4.36
43039	1401335.18	728162.93	-4.98	43123	1400915.18	728162.93	-4.36
43040	1401330.18	728162.93	-5.04	43124	1400910.18	728162.93	-4.34
43041	1401325.18	728162.93	-4.99	43125	1400905.18	728162.93	-4.28
43042	1401320.18	728162.93	-5.15	43126	1400900.18	728162.93	-4.29
43043	1401315.18	728162.93	-5.11	43127	1400895.18	728162.93	-4.40
43044	1401310.18	728162.93	-5.16	43128	1400890.18	728162.93	-4.38
43045	1401305.18	728162.93	-5.20	43129	1400885.18	728162.93	-4.41
43046	1401300.18	728162.93	-5.20	43130	1400880.18	728162.93	-4.35
43047	1401295.18	728162.93	-5.19	43131	1400875.18	728162.93	-4.24
43048	1401290.18	728162.93	-5.25	43132	1400870.18	728162.93	-4.31
43049	1401285.18	728162.93	-5.25	43133	1400865.18	728162.93	-4.28
43050	1401280.18	728162.93	-5.29	43134	1400860.18	728162.93	-4.33
43051	1401275.18	728162.93	-5.20	43135	1400855.18	728162.93	-4.30
43052	1401270.18	728162.93	-5.24	43136	1400850.18	728162.93	-4.36
43053	1401265.18	728162.93	-5.28	43137	1400845.18	728162.93	-4.27
43054	1401260.18	728162.93	-5.30	43138	1400840.18	728162.93	-4.29
43055	1401255.18	728162.93	-5.27	43139	1400835.18	728162.93	-4.37
43056	1401250.18	728162.93	-5.27	43140	1400830.18	728162.93	-4.36
43057	1401245.18	728162.93	-5.32	43141	1400825.18	728162.93	-4.43
43058	1401240.18	728162.93	-5.30	43142	1400820.18	728162.93	-4.39
43059	1401235.18	728162.93	-5.36	43143	1400815.18	728162.93	-4.33
43060	1401230.18	728162.93	-5.32	43144	1400810.18	728162.93	-4.37
43061	1401225.18	728162.93	-5.43	43145	1400805.18	728162.93	-4.47
43062	1401220.18	728162.93	-5.41	43146	1400800.18	728162.93	-4.37
43063	1401215.18	728162.93	-5.49	43147	1400795.18	728162.93	-4.35
43064	1401210.18	728162.93	-5.46	43148	1400790.18	728162.93	-4.48
43065	1401205.18	728162.93	-5.43	43149	1400785.18	728162.93	-4.52
43066	1401200.18	728162.93	-5.45	43150	1400780.18	728162.93	-4.31
43067	1401195.18	728162.93	-5.46	43151	1400775.18	728162.93	-4.41
43068	1401190.18	728162.93	-5.57	43152	1400770.18	728162.93	-4.50
43069	1401185.18	728162.93	-5.48	43153	1400765.18	728162.93	-4.50
43070	1401180.18	728162.93	-5.67	43154	1400760.18	728162.93	-4.51
43071	1401175.18	728162.93	-5.57	43155	1400755.18	728162.93	-4.48
43072	1401170.18	728162.93	-5.65	43156	1400750.18	728162.93	-4.46
43073	1401165.18	728162.93	-5.66	43157	1400745.18	728162.93	-4.43
43074	1401160.18	728162.93	-5.62	43158	1400740.18	728162.93	-4.51
43075	1401155.18	728162.93	-5.61	43159	1400735.18	728162.93	-4.49
43076	1401150.18	728162.93	-5.70	43160	1400730.18	728162.93	-4.50
43077	1401145.18	728162.93	-5.59	43161	1400725.18	728162.93	-4.58
43078	1401140.18	728162.93	-5.56	43162	1400720.18	728162.93	-4.57
43079	1401135.18	728162.93	-5.54	43163	1400715.18	728162.93	-4.59
43080	1401130.18	728162.93	-5.59	43164	1400710.18	728162.93	-4.56
43081	1401125.18	728162.93	-5.58	43165	1400705.18	728162.93	-4.47
43082	1401120.18	728162.93	-5.61	43166	1400700.18	728162.93	-4.60
43083	1401115.18	728162.93	-5.52	43167	1400695.18	728162.93	-4.63
43084	1401110.18	728162.93	-5.51	43168	1400690.18	728162.93	-4.56
43085	1401105.18	728162.93	-5.36	43169	1400685.18	728162.93	-4.54
43086	1401100.18	728162.93	-5.43	43170	1400680.18	728162.93	-4.57
43087	1401095.18	728162.93	-5.42	43171	1400675.18	728162.93	-4.61
43088	1401090.18	728162.93	-5.37	43172	1400670.18	728162.93	-4.56
43089	1401085.18	728162.93	-5.32	43173	1400665.18	728162.93	-4.53
43090	1401080.18	728162.93	-5.22	43174	1400660.18	728162.93	-4.68
43091	1401075.18	728162.93	-5.22	43175	1400655.18	728162.93	-4.69
43092	1401070.18	728162.93	-5.16	43176	1400650.18	728162.93	-4.64

Point	North	East	M.S.L.	Point	North	East	M.S.L.
43177	1400645.18	728162.93	-4.59	43261	1400225.18	728162.93	-5.61
43178	1400640.18	728162.93	-4.68	43262	1400220.18	728162.93	-5.61
43179	1400635.18	728162.93	-4.67	43263	1400215.18	728162.93	-5.66
43180	1400630.18	728162.93	-4.57	43264	1400210.18	728162.93	-5.66
43181	1400625.18	728162.93	-4.61	43265	1400205.18	728162.93	-5.60
43182	1400620.18	728162.93	-4.75	43266	1400200.18	728162.93	-5.76
43183	1400615.18	728162.93	-4.73	43267	1400195.18	728162.93	-5.72
43184	1400610.18	728162.93	-4.72	43268	1400190.18	728162.93	-5.52
43185	1400605.18	728162.93	-4.72	43269	1401892.95	728057.87	-3.32
43186	1400600.18	728162.93	-4.72	43270	1401887.95	728057.87	-3.30
43187	1400595.18	728162.93	-4.73	43271	1401882.95	728057.87	-3.32
43188	1400590.18	728162.93	-4.69	43272	1401877.95	728057.87	-3.26
43189	1400585.18	728162.93	-4.81	43273	1401872.95	728057.87	-3.28
43190	1400580.18	728162.93	-4.79	43274	1401867.95	728057.87	-3.27
43191	1400575.18	728162.93	-4.89	43275	1401862.95	728057.87	-3.31
43192	1400570.18	728162.93	-4.79	43276	1401857.95	728057.87	-3.37
43193	1400565.18	728162.93	-4.81	43277	1401852.95	728057.87	-3.38
43194	1400560.18	728162.93	-4.67	43278	1402487.86	727961.3	2.55
43195	1400555.18	728162.93	-4.90	43279	1402482.86	727961.3	0.97
43196	1400550.18	728162.93	-4.89	43280	1402477.86	727961.3	-0.04
43197	1400545.18	728162.93	-4.86	43281	1402472.86	727961.3	-0.45
43198	1400540.18	728162.93	-4.91	43282	1402467.86	727961.3	-0.64
43199	1400535.18	728162.93	-4.93	43283	1402462.86	727961.3	-0.74
43200	1400530.18	728162.93	-4.88	43284	1402457.86	727961.3	-0.96
43201	1400525.18	728162.93	-4.86	43285	1402452.86	727961.3	-1.17
43202	1400520.18	728162.93	-4.91	43286	1402447.86	727961.3	-1.44
43203	1400515.18	728162.93	-5.10	43287	1402442.86	727961.3	-1.73
43204	1400510.18	728162.93	-5.04	43288	1402437.86	727961.3	-1.76
43205	1400505.18	728162.93	-5.03	43289	1402432.86	727961.3	-1.76
43206	1400500.18	728162.93	-5.03	43290	1402427.86	727961.3	-1.74
43207	1400495.18	728162.93	-5.03	43291	1402422.86	727961.3	-1.78
43208	1400490.18	728162.93	-5.06	43292	1402417.86	727961.3	-1.86
43209	1400485.18	728162.93	-5.04	43293	1402412.86	727961.3	-1.91
43210	1400480.18	728162.93	-5.02	43294	1402407.86	727961.3	-2.06
43211	1400475.18	728162.93	-5.02	43295	1402402.86	727961.3	-2.14
43212	1400470.18	728162.93	-5.22	43296	1402397.86	727961.3	-2.16
43213	1400465.18	728162.93	-5.05	43297	1402392.86	727961.3	-2.28
43214	1400460.18	728162.93	-5.04	43298	1402387.86	727961.3	-2.26
43215	1400455.18	728162.93	-5.05	43299	1402382.86	727961.3	-2.36
43216	1400450.18	728162.93	-5.10	43300	1402377.86	727961.3	-2.32
43217	1400445.18	728162.93	-5.13	43301	1402372.86	727961.3	-2.38
43218	1400440.18	728162.93	-5.09	43302	1402367.86	727961.3	-2.41
43219	1400435.18	728162.93	-5.20	43303	1402362.86	727961.3	-2.49
43220	1400430.18	728162.93	-5.13	43304	1402357.86	727961.3	-2.49
43221	1400425.18	728162.93	-5.15	43305	1402352.86	727961.3	-2.54
43222	1400420.18	728162.93	-5.15	43306	1402347.86	727961.3	-2.56
43223	1400415.18	728162.93	-5.15	43307	1402342.86	727961.3	-2.59
43224	1400410.18	728162.93	-5.14	43308	1402337.86	727961.3	-2.55
43225	1400405.18	728162.93	-5.23	43309	1402332.86	727961.3	-2.59
43226	1400400.18	728162.93	-5.27	43310	1402327.86	727961.3	-2.58
43227	1400395.18	728162.93	-5.29	43311	1402322.86	727961.3	-2.55
43228	1400390.18	728162.93	-5.12	43312	1402317.86	727961.3	-2.56
43229	1400385.18	728162.93	-5.34	43313	1402312.86	727961.3	-2.61
43230	1400380.18	728162.93	-5.33	43314	1402307.86	727961.3	-2.61
43231	1400375.18	728162.93	-5.31	43315	1402302.86	727961.3	-2.61
43232	1400370.18	728162.93	-5.27	43316	1402297.86	727961.3	-2.66
43233	1400365.18	728162.93	-5.38	43317	1402292.86	727961.3	-2.59
43234	1400360.18	728162.93	-5.39	43318	1402287.86	727961.3	-2.63
43235	1400355.18	728162.93	-5.41	43319	1402282.86	727961.3	-2.64
43236	1400350.18	728162.93	-5.44	43320	1402277.86	727961.3	-2.64
43237	1400345.18	728162.93	-5.39	43321	1402272.86	727961.3	-2.54
43238	1400340.18	728162.93	-5.43	43322	1402267.86	727961.3	-2.56
43239	1400335.18	728162.93	-5.48	43323	1402262.86	727961.3	-2.51
43240	1400330.18	728162.93	-5.45	43324	1402257.86	727961.3	-2.43
43241	1400325.18	728162.93	-5.31	43325	1402252.86	727961.3	-2.41
43242	1400320.18	728162.93	-5.48	43326	1402247.86	727961.3	-2.50
43243	1400315.18	728162.93	-5.57	43327	1402242.86	727961.3	-2.43
43244	1400310.18	728162.93	-5.51	43328	1402237.86	727961.3	-2.44
43245	1400305.18	728162.93	-5.35	43329	1402232.86	727961.3	-2.41
43246	1400300.18	728162.93	-5.30	43330	1402227.86	727961.3	-2.48
43247	1400295.18	728162.93	-5.54	43331	1402222.86	727961.3	-2.49
43248	1400290.18	728162.93	-5.55	43332	1402217.86	727961.3	-2.57
43249	1400285.18	728162.93	-5.50	43333	1402212.86	727961.3	-2.67
43250	1400280.18	728162.93	-5.41	43334	1402207.86	727961.3	-2.75
43251	1400275.18	728162.93	-5.36	43335	1402202.86	727961.3	-2.70
43252	1400270.18	728162.93	-5.52	43336	1402197.86	727961.3	-2.81
43253	1400265.18	728162.93	-5.59	43337	1402192.86	727961.3	-2.86
43254	1400260.18	728162.93	-5.52	43338	1402187.86	727961.3	-2.94
43255	1400255.18	728162.93	-5.61	43339	1402182.86	727961.3	-2.98
43256	1400250.18	728162.93	-5.59	43340	1402177.86	727961.3	-2.99
43257	1400245.18	728162.93	-5.61	43341	1402172.86	727961.3	-3.05
43258	1400240.18	728162.93	-5.64	43342	1402167.86	727961.3	-3.08
43259	1400235.18	728162.93	-5.47	43343	1402162.86	727961.3	-3.06
43260	1400230.18	728162.93	-5.66	43344	1402157.86	727961.3	-3.13

Point	North	East	M.S.L.	Point	North	East	M.S.L.
43345	1402152.86	727961.3	-3.14	43429	1401722.95	728057.87	-3.26
43346	1402147.86	727961.3	-3.23	43430	1401717.95	728057.87	-3.21
43347	1402142.86	727961.3	-3.19	43431	1401712.95	728057.87	-3.17
43348	1402137.86	727961.3	-3.25	43432	1401707.95	728057.87	-3.24
43349	1402132.86	727961.3	-3.16	43433	1401702.95	728057.87	-3.21
43350	1402127.86	727961.3	-3.26	43434	1401697.95	728057.87	-3.12
43351	1402122.86	727961.3	-3.25	43435	1401692.95	728057.87	-3.10
43352	1402117.86	727961.3	-3.16	43436	1401687.95	728057.87	-3.11
43353	1402112.86	727961.3	-3.17	43437	1401682.95	728057.87	-3.11
43354	1402107.86	727961.3	-3.23	43438	1401677.95	728057.87	-3.12
43355	1402102.86	727961.3	-3.22	43439	1401672.95	728057.87	-3.11
43356	1402097.86	727961.3	-3.23	43440	1401667.95	728057.87	-3.12
43357	1402092.86	727961.3	-3.26	43441	1401662.95	728057.87	-3.08
43358	1402087.86	727961.3	-3.29	43442	1401657.95	728057.87	-3.11
43359	1402082.86	727961.3	-3.25	43443	1401652.95	728057.87	-3.13
43360	1402077.86	727961.3	-3.27	43444	1401647.95	728057.87	-3.10
43361	1402072.86	727961.3	-3.29	43445	1401642.95	728057.87	-3.06
43362	1402067.86	727961.3	-3.31	43446	1401637.95	728057.87	-3.12
43363	1402062.86	727961.3	-3.36	43447	1401632.95	728057.87	-3.14
43364	1402057.86	727961.3	-3.43	43448	1401627.95	728057.87	-3.12
43365	1402052.86	727961.3	-3.40	43449	1401622.95	728057.87	-3.18
43366	1402047.86	727961.3	-3.37	43450	1401617.95	728057.87	-3.18
43367	1402042.86	727961.3	-3.47	43451	1401612.95	728057.87	-3.27
43368	1402037.86	727961.3	-3.38	43452	1401607.95	728057.87	-3.17
43369	1402032.86	727961.3	-3.46	43453	1401602.95	728057.87	-3.21
43370	1402027.86	727961.3	-3.44	43454	1401597.95	728057.87	-3.20
43371	1402022.86	727961.3	-3.36	43455	1401592.95	728057.87	-3.27
43372	1402017.86	727961.3	-3.40	43456	1401587.95	728057.87	-3.30
43373	1402012.86	727961.3	-3.36	43457	1401582.95	728057.87	-3.32
43374	1402007.86	727961.3	-3.41	43458	1401577.95	728057.87	-3.37
43375	1402002.86	727961.3	-3.36	43459	1401572.95	728057.87	-3.38
43376	1401997.86	727961.3	-3.37	43460	1401567.95	728057.87	-3.43
43377	1401992.86	727961.3	-3.38	43461	1401562.95	728057.87	-3.51
43378	1401987.86	727961.3	-3.30	43462	1401557.95	728057.87	-3.53
43379	1401982.86	727961.3	-3.35	43463	1401552.95	728057.87	-3.56
43380	1401977.86	727961.3	-3.32	43464	1401547.95	728057.87	-3.62
43381	1401972.86	727961.3	-3.37	43465	1401542.95	728057.87	-3.65
43382	1401967.86	727961.3	-3.33	43466	1401537.95	728057.87	-3.65
43383	1401962.86	727961.3	-3.30	43467	1401532.95	728057.87	-3.71
43384	1401957.86	727961.3	-3.34	43468	1401527.95	728057.87	-3.76
43385	1401952.86	727961.3	-3.35	43469	1401522.95	728057.87	-3.81
43386	1401947.86	727961.3	-3.32	43470	1401517.95	728057.87	-3.86
43387	1401942.86	727961.3	-3.32	43471	1401512.95	728057.87	-3.92
43388	1401937.86	727961.3	-3.31	43472	1401507.95	728057.87	-3.97
43389	1401932.86	727961.3	-3.36	43473	1401502.95	728057.87	-4.01
43390	1401927.86	727961.3	-3.33	43474	1401497.95	728057.87	-4.07
43391	1401922.86	727961.3	-3.33	43475	1401492.95	728057.87	-4.12
43392	1401917.86	727961.3	-3.31	43476	1401487.95	728057.87	-4.20
43393	1401912.86	727961.3	-3.30	43477	1401482.95	728057.87	-4.19
43394	1401907.86	727961.3	-3.30	43478	1401477.95	728057.87	-4.25
43395	1401902.86	727961.3	-3.35	43479	1401472.95	728057.87	-4.29
43396	1401897.86	727961.3	-3.30	43480	1401467.95	728057.87	-4.32
43397	1401892.86	727961.3	-3.29	43481	1401462.95	728057.87	-4.37
43398	1401887.86	727961.3	-3.37	43482	1401457.95	728057.87	-4.40
43399	1401882.86	727961.3	-3.27	43483	1401452.95	728057.87	-4.41
43400	1401877.86	727961.3	-3.35	43484	1401447.95	728057.87	-4.42
43401	1401872.86	727961.3	-3.35	43485	1401442.95	728057.87	-4.43
43402	1401867.86	727961.3	-3.34	43486	1401437.95	728057.87	-4.43
43403	1401862.86	727961.3	-3.40	43487	1401432.95	728057.87	-4.47
43404	1401847.95	728057.87	-3.33	43488	1401427.95	728057.87	-4.40
43405	1401842.95	728057.87	-3.33	43489	1401422.95	728057.87	-3.96
43406	1401837.95	728057.87	-3.32	43490	1401417.95	728057.87	-3.80
43407	1401832.95	728057.87	-3.32	43491	1401412.95	728057.87	-3.98
43408	1401827.95	728057.87	-3.31	43492	1401407.95	728057.87	-4.16
43409	1401822.95	728057.87	-3.36	43493	1401402.95	728057.87	-4.34
43410	1401817.95	728057.87	-3.43	43494	1401397.95	728057.87	-4.38
43411	1401812.95	728057.87	-3.49	43495	1401392.95	728057.87	-4.40
43412	1401807.95	728057.87	-3.43	43496	1401387.95	728057.87	-4.41
43413	1401802.95	728057.87	-3.46	43497	1401382.95	728057.87	-4.42
43414	1401797.95	728057.87	-3.52	43498	1401377.95	728057.87	-4.43
43415	1401792.95	728057.87	-3.51	43499	1401372.95	728057.87	-4.44
43416	1401787.95	728057.87	-3.47	43500	1401367.95	728057.87	-4.48
43417	1401782.95	728057.87	-3.47	43501	1401362.95	728057.87	-4.55
43418	1401777.95	728057.87	-3.40	43502	1401357.95	728057.87	-4.61
43419	1401772.95	728057.87	-3.40	43503	1401352.95	728057.87	-4.80
43420	1401767.95	728057.87	-3.38	43504	1401347.95	728057.87	-4.75
43421	1401762.95	728057.87	-3.37	43505	1401342.95	728057.87	-4.69
43422	1401757.95	728057.87	-3.38	43506	1401337.95	728057.87	-4.74
43423	1401752.95	728057.87	-3.35	43507	1401332.95	728057.87	-4.76
43424	1401747.95	728057.87	-3.33	43508	1401327.95	728057.87	-4.88
43425	1401742.95	728057.87	-3.37	43509	1401322.95	728057.87	-4.83
43426	1401737.95	728057.87	-3.32	43510	1401317.95	728057.87	-4.91
43427	1401732.95	728057.87	-3.26	43511	1401312.95	728057.87	-4.98
43428	1401727.95	728057.87	-3.25	43512	1401307.95	728057.87	-4.81

Point	North	East	M.S.L.	Point	North	East	M.S.L.
43513	1401302.95	728057.87	-5.05	43597	1400882.95	728057.87	-4.62
43514	1401297.95	728057.87	-5.09	43598	1400877.95	728057.87	-4.63
43515	1401292.95	728057.87	-5.00	43599	1400872.95	728057.87	-4.66
43516	1401287.95	728057.87	-5.03	43600	1400867.95	728057.87	-4.64
43517	1401282.95	728057.87	-4.98	43601	1400862.95	728057.87	-4.47
43518	1401277.95	728057.87	-5.12	43602	1400857.95	728057.87	-4.49
43519	1401272.95	728057.87	-5.19	43603	1400852.95	728057.87	-4.50
43520	1401267.95	728057.87	-5.20	43604	1400847.95	728057.87	-4.66
43521	1401262.95	728057.87	-5.11	43605	1400842.95	728057.87	-4.52
43522	1401257.95	728057.87	-5.10	43606	1400837.95	728057.87	-4.59
43523	1401252.95	728057.87	-5.19	43607	1400832.95	728057.87	-4.61
43524	1401247.95	728057.87	-5.22	43608	1400827.95	728057.87	-4.50
43525	1401242.95	728057.87	-5.17	43609	1400822.95	728057.87	-4.43
43526	1401237.95	728057.87	-5.09	43610	1400817.95	728057.87	-4.49
43527	1401232.95	728057.87	-5.12	43611	1400812.95	728057.87	-4.46
43528	1401227.95	728057.87	-5.17	43612	1400807.95	728057.87	-4.45
43529	1401222.95	728057.87	-5.19	43613	1400802.95	728057.87	-4.44
43530	1401217.95	728057.87	-5.14	43614	1400797.95	728057.87	-4.42
43531	1401212.95	728057.87	-5.15	43615	1400792.95	728057.87	-4.51
43532	1401207.95	728057.87	-5.26	43616	1400787.95	728057.87	-4.55
43533	1401202.95	728057.87	-5.29	43617	1400782.95	728057.87	-4.58
43534	1401197.95	728057.87	-5.24	43618	1400777.95	728057.87	-4.47
43535	1401192.95	728057.87	-5.30	43619	1400772.95	728057.87	-4.46
43536	1401187.95	728057.87	-5.32	43620	1400767.95	728057.87	-4.50
43537	1401182.95	728057.87	-5.34	43621	1400762.95	728057.87	-4.50
43538	1401177.95	728057.87	-5.36	43622	1400757.95	728057.87	-4.47
43539	1401172.95	728057.87	-5.34	43623	1400752.95	728057.87	-4.42
43540	1401167.95	728057.87	-5.35	43624	1400747.95	728057.87	-4.42
43541	1401162.95	728057.87	-5.43	43625	1400742.95	728057.87	-4.47
43542	1401157.95	728057.87	-5.40	43626	1400737.95	728057.87	-4.60
43543	1401152.95	728057.87	-5.44	43627	1400732.95	728057.87	-4.55
43544	1401147.95	728057.87	-5.56	43628	1400727.95	728057.87	-4.46
43545	1401142.95	728057.87	-5.56	43629	1400722.95	728057.87	-4.43
43546	1401137.95	728057.87	-5.61	43630	1400717.95	728057.87	-4.39
43547	1401132.95	728057.87	-5.55	43631	1400712.95	728057.87	-4.54
43548	1401127.95	728057.87	-5.54	43632	1400707.95	728057.87	-4.45
43549	1401122.95	728057.87	-5.55	43633	1400702.95	728057.87	-4.37
43550	1401117.95	728057.87	-5.57	43634	1400697.95	728057.87	-4.43
43551	1401112.95	728057.87	-5.60	43635	1400692.95	728057.87	-4.46
43552	1401107.95	728057.87	-5.52	43636	1400687.95	728057.87	-4.49
43553	1401102.95	728057.87	-5.49	43637	1400682.95	728057.87	-4.45
43554	1401097.95	728057.87	-5.46	43638	1400677.95	728057.87	-4.38
43555	1401092.95	728057.87	-5.45	43639	1400672.95	728057.87	-4.43
43556	1401087.95	728057.87	-5.57	43640	1400667.95	728057.87	-4.40
43557	1401082.95	728057.87	-5.47	43641	1400662.95	728057.87	-4.47
43558	1401077.95	728057.87	-5.46	43642	1400657.95	728057.87	-4.50
43559	1401072.95	728057.87	-5.42	43643	1400652.95	728057.87	-4.50
43560	1401067.95	728057.87	-5.39	43644	1400647.95	728057.87	-4.40
43561	1401062.95	728057.87	-5.38	43645	1400642.95	728057.87	-4.44
43562	1401057.95	728057.87	-5.37	43646	1400637.95	728057.87	-4.51
43563	1401052.95	728057.87	-5.39	43647	1400632.95	728057.87	-4.53
43564	1401047.95	728057.87	-5.39	43648	1400627.95	728057.87	-4.41
43565	1401042.95	728057.87	-5.35	43649	1400622.95	728057.87	-4.49
43566	1401037.95	728057.87	-5.41	43650	1400617.95	728057.87	-4.62
43567	1401032.95	728057.87	-5.39	43651	1400612.95	728057.87	-4.47
43568	1401027.95	728057.87	-5.32	43652	1400607.95	728057.87	-4.50
43569	1401022.95	728057.87	-5.28	43653	1400602.95	728057.87	-4.58
43570	1401017.95	728057.87	-5.21	43654	1400597.95	728057.87	-4.60
43571	1401012.95	728057.87	-5.14	43655	1400592.95	728057.87	-4.63
43572	1401007.95	728057.87	-5.15	43656	1400587.95	728057.87	-4.55
43573	1401002.95	728057.87	-5.33	43657	1400582.95	728057.87	-4.51
43574	1400997.95	728057.87	-5.31	43658	1400577.95	728057.87	-4.55
43575	1400992.95	728057.87	-5.22	43659	1400572.95	728057.87	-4.55
43576	1400987.95	728057.87	-5.11	43660	1400567.95	728057.87	-4.62
43577	1400982.95	728057.87	-5.20	43661	1400562.95	728057.87	-4.65
43578	1400977.95	728057.87	-5.01	43662	1400557.95	728057.87	-4.62
43579	1400972.95	728057.87	-5.03	43663	1400552.95	728057.87	-4.56
43580	1400967.95	728057.87	-5.12	43664	1400547.95	728057.87	-4.61
43581	1400962.95	728057.87	-5.04	43665	1400542.95	728057.87	-4.67
43582	1400957.95	728057.87	-5.02	43666	1400537.95	728057.87	-4.72
43583	1400952.95	728057.87	-5.00	43667	1400532.95	728057.87	-4.79
43584	1400947.95	728057.87	-4.99	43668	1400527.95	728057.87	-4.71
43585	1400942.95	728057.87	-4.93	43669	1400522.95	728057.87	-4.70
43586	1400937.95	728057.87	-4.95	43670	1400517.95	728057.87	-4.72
43587	1400932.95	728057.87	-5.00	43671	1400512.95	728057.87	-4.75
43588	1400927.95	728057.87	-5.00	43672	1400507.95	728057.87	-4.76
43589	1400922.95	728057.87	-4.85	43673	1400502.95	728057.87	-4.87
43590	1400917.95	728057.87	-4.72	43674	1400497.95	728057.87	-4.84
43591	1400912.95	728057.87	-4.81	43675	1400492.95	728057.87	-4.80
43592	1400907.95	728057.87	-4.80	43676	1400487.95	728057.87	-4.79
43593	1400902.95	728057.87	-4.78	43677	1400482.95	728057.87	-4.83
43594	1400897.95	728057.87	-4.76	43678	1400477.95	728057.87	-4.90
43595	1400892.95	728057.87	-4.61	43679	1400472.95	728057.87	-4.93
43596	1400887.95	728057.87	-4.66	43680	1400467.95	728057.87	-4.82

Point	North	East	M.S.L.	Point	North	East	M.S.L.
43681	1400462.95	728057.87	-4.90	43765	1402328.57	727861.22	-2.50
43682	1400457.95	728057.87	-4.91	43766	1402323.57	727861.22	-2.52
43683	1400452.95	728057.87	-4.92	43767	1402318.57	727861.22	-2.48
43684	1400447.95	728057.87	-5.02	43768	1402313.57	727861.22	-2.54
43685	1400442.95	728057.87	-4.99	43769	1402308.57	727861.22	-2.55
43686	1400437.95	728057.87	-5.03	43770	1402303.57	727861.22	-2.57
43687	1400432.95	728057.87	-5.03	43771	1402298.57	727861.22	-2.47
43688	1400427.95	728057.87	-5.06	43772	1402293.57	727861.22	-2.48
43689	1400422.95	728057.87	-5.06	43773	1402288.57	727861.22	-2.54
43690	1400417.95	728057.87	-5.12	43774	1402283.57	727861.22	-2.57
43691	1400412.95	728057.87	-5.09	43775	1402278.57	727861.22	-2.56
43692	1400407.95	728057.87	-5.19	43776	1402273.57	727861.22	-2.60
43693	1400402.95	728057.87	-5.18	43777	1402268.57	727861.22	-2.60
43694	1400397.95	728057.87	-5.16	43778	1402263.57	727861.22	-2.53
43695	1400392.95	728057.87	-5.21	43779	1402258.57	727861.22	-2.42
43696	1400387.95	728057.87	-5.20	43780	1402253.57	727861.22	-2.37
43697	1400382.95	728057.87	-5.25	43781	1402248.57	727861.22	-2.38
43698	1400377.95	728057.87	-5.30	43782	1402243.57	727861.22	-2.38
43699	1400372.95	728057.87	-5.31	43783	1402238.57	727861.22	-2.38
43700	1400367.95	728057.87	-5.23	43784	1402233.57	727861.22	-2.33
43701	1400362.95	728057.87	-5.30	43785	1402228.57	727861.22	-2.27
43702	1400357.95	728057.87	-5.40	43786	1402223.57	727861.22	-2.11
43703	1400352.95	728057.87	-5.34	43787	1402218.57	727861.22	-2.24
43704	1400347.95	728057.87	-5.32	43788	1402213.57	727861.22	-2.32
43705	1400342.95	728057.87	-5.49	43789	1402208.57	727861.22	-2.35
43706	1400337.95	728057.87	-5.41	43790	1402203.57	727861.22	-2.41
43707	1400332.95	728057.87	-5.49	43791	1402198.57	727861.22	-2.41
43708	1400327.95	728057.87	-5.54	43792	1402193.57	727861.22	-2.42
43709	1400322.95	728057.87	-5.50	43793	1402188.57	727861.22	-2.48
43710	1400317.95	728057.87	-5.39	43794	1402183.57	727861.22	-2.49
43711	1400312.95	728057.87	-5.43	43795	1402178.57	727861.22	-2.52
43712	1400307.95	728057.87	-5.52	43796	1402173.57	727861.22	-2.53
43713	1400302.95	728057.87	-5.59	43797	1402168.57	727861.22	-2.65
43714	1400297.95	728057.87	-5.60	43798	1402163.57	727861.22	-2.73
43715	1400292.95	728057.87	-5.53	43799	1402158.57	727861.22	-2.81
43716	1400287.95	728057.87	-5.53	43800	1402153.57	727861.22	-2.85
43717	1400282.95	728057.87	-5.59	43801	1402148.57	727861.22	-2.91
43718	1400277.95	728057.87	-5.65	43802	1402143.57	727861.22	-2.97
43719	1400272.95	728057.87	-5.68	43803	1402138.57	727861.22	-3.07
43720	1400267.95	728057.87	-5.71	43804	1402133.57	727861.22	-3.21
43721	1400262.95	728057.87	-5.76	43805	1402128.57	727861.22	-3.17
43722	1400257.95	728057.87	-5.68	43806	1402123.57	727861.22	-3.22
43723	1400252.95	728057.87	-5.63	43807	1402118.57	727861.22	-3.21
43724	1400247.95	728057.87	-5.68	43808	1402113.57	727861.22	-3.23
43725	1400242.95	728057.87	-5.76	43809	1402108.57	727861.22	-3.29
43726	1400237.95	728057.87	-5.77	43810	1402103.57	727861.22	-3.39
43727	1400232.95	728057.87	-5.66	43811	1402098.57	727861.22	-3.42
43728	1400227.95	728057.87	-5.68	43812	1402093.57	727861.22	-3.43
43729	1400222.95	728057.87	-5.74	43813	1402088.57	727861.22	-3.35
43730	1400217.95	728057.87	-5.76	43814	1402083.57	727861.22	-3.33
43731	1400212.95	728057.87	-5.86	43815	1402078.57	727861.22	-3.36
43732	1400207.95	728057.87	-5.82	43816	1402073.57	727861.22	-3.33
43733	1400202.95	728057.87	-5.73	43817	1402068.57	727861.22	-3.37
43734	1400197.95	728057.87	-5.78	43818	1402063.57	727861.22	-3.49
43735	1400192.95	728057.87	-5.84	43819	1402058.57	727861.22	-3.45
43736	1400187.95	728057.87	-5.89	43820	1402053.57	727861.22	-3.47
43737	1401857.86	727961.3	-3.44	43821	1402048.57	727861.22	-3.42
43738	1402463.57	727861.22	1.57	43822	1402043.57	727861.22	-3.44
43739	1402458.57	727861.22	1.87	43823	1402038.57	727861.22	-3.47
43740	1402453.57	727861.22	0.38	43824	1402033.57	727861.22	-3.44
43741	1402448.57	727861.22	-0.65	43825	1402028.57	727861.22	-3.38
43742	1402443.57	727861.22	-0.82	43826	1402023.57	727861.22	-3.40
43743	1402438.57	727861.22	-0.97	43827	1402018.57	727861.22	-3.51
43744	1402433.57	727861.22	-1.15	43828	1402013.57	727861.22	-3.54
43745	1402428.57	727861.22	-1.27	43829	1402008.57	727861.22	-3.50
43746	1402423.57	727861.22	-1.33	43830	1402003.57	727861.22	-3.46
43747	1402418.57	727861.22	-1.45	43831	1401998.57	727861.22	-3.49
43748	1402413.57	727861.22	-1.48	43832	1401993.57	727861.22	-3.50
43749	1402408.57	727861.22	-1.66	43833	1401988.57	727861.22	-3.52
43750	1402403.57	727861.22	-1.77	43834	1401983.57	727861.22	-3.51
43751	1402398.57	727861.22	-1.64	43835	1401978.57	727861.22	-3.52
43752	1402393.57	727861.22	-1.62	43836	1401973.57	727861.22	-3.58
43753	1402388.57	727861.22	-1.61	43837	1401968.57	727861.22	-3.64
43754	1402383.57	727861.22	-1.59	43838	1401963.57	727861.22	-3.66
43755	1402378.57	727861.22	-1.60	43839	1401958.57	727861.22	-3.56
43756	1402373.57	727861.22	-1.77	43840	1401953.57	727861.22	-3.52
43757	1402368.57	727861.22	-1.76	43841	1401948.57	727861.22	-3.58
43758	1402363.57	727861.22	-1.83	43842	1401943.57	727861.22	-3.61
43759	1402358.57	727861.22	-1.93	43843	1401938.57	727861.22	-3.63
43760	1402353.57	727861.22	-1.97	43844	1401933.57	727861.22	-3.61
43761	1402348.57	727861.22	-2.14	43845	1401928.57	727861.22	-3.57
43762	1402343.57	727861.22	-2.28	43846	1401923.57	727861.22	-3.55
43763	1402338.57	727861.22	-2.29	43847	1401918.57	727861.22	-3.52
43764	1402333.57	727861.22	-2.34	43848	1401913.57	727861.22	-3.54

Point	North	East	M.S.L.	Point	North	East	M.S.L.
43849	1401908.57	727861.22	-3.56	43933	1401507.86	727961.3	-3.21
43850	1401903.57	727861.22	-3.56	43934	1401502.86	727961.3	-3.23
43851	1401898.57	727861.22	-3.49	43935	1401497.86	727961.3	-3.26
43852	1401893.57	727861.22	-3.48	43936	1401492.86	727961.3	-3.29
43853	1401888.57	727861.22	-3.45	43937	1401487.86	727961.3	-3.37
43854	1401883.57	727861.22	-3.48	43938	1401482.86	727961.3	-3.43
43855	1401878.57	727861.22	-3.57	43939	1401477.86	727961.3	-3.55
43856	1401873.57	727861.22	-3.53	43940	1401472.86	727961.3	-3.60
43857	1401868.57	727861.22	-3.52	43941	1401467.86	727961.3	-3.56
43858	1401863.57	727861.22	-3.39	43942	1401462.86	727961.3	-3.70
43859	1401858.57	727861.22	-3.46	43943	1401457.86	727961.3	-3.79
43860	1402436.14	727758.89	0.83	43944	1401452.86	727961.3	-3.74
43861	1402431.14	727758.86	0.44	43945	1401447.86	727961.3	-3.80
43862	1402426.14	727758.83	0.15	43946	1401442.86	727961.3	-3.92
43863	1402421.14	727758.8	-0.12	43947	1401437.86	727961.3	-4.01
43864	1401852.86	727961.3	-3.45	43948	1401432.86	727961.3	-4.07
43865	1401847.86	727961.3	-3.50	43949	1401427.86	727961.3	-3.98
43866	1401842.86	727961.3	-3.54	43950	1401422.86	727961.3	-4.02
43867	1401837.86	727961.3	-3.59	43951	1401417.86	727961.3	-4.06
43868	1401832.86	727961.3	-3.64	43952	1401412.86	727961.3	-4.10
43869	1401827.86	727961.3	-3.68	43953	1401407.86	727961.3	-4.14
43870	1401822.86	727961.3	-3.73	43954	1401402.86	727961.3	-4.20
43871	1401817.86	727961.3	-3.54	43955	1401397.86	727961.3	-4.14
43872	1401812.86	727961.3	-3.62	43956	1401392.86	727961.3	-4.33
43873	1401807.86	727961.3	-3.70	43957	1401387.86	727961.3	-4.22
43874	1401802.86	727961.3	-3.70	43958	1401382.86	727961.3	-4.25
43875	1401797.86	727961.3	-3.75	43959	1401377.86	727961.3	-4.27
43876	1401792.86	727961.3	-3.71	43960	1401372.86	727961.3	-4.27
43877	1401787.86	727961.3	-3.63	43961	1401367.86	727961.3	-4.32
43878	1401782.86	727961.3	-3.65	43962	1401362.86	727961.3	-4.42
43879	1401777.86	727961.3	-3.65	43963	1401357.86	727961.3	-4.43
43880	1401772.86	727961.3	-3.66	43964	1401352.86	727961.3	-4.36
43881	1401767.86	727961.3	-3.68	43965	1401347.86	727961.3	-4.44
43882	1401762.86	727961.3	-3.69	43966	1401342.86	727961.3	-4.53
43883	1401757.86	727961.3	-3.66	43967	1401337.86	727961.3	-4.52
43884	1401752.86	727961.3	-3.61	43968	1401332.86	727961.3	-4.51
43885	1401747.86	727961.3	-3.55	43969	1401327.86	727961.3	-4.50
43886	1401742.86	727961.3	-3.55	43970	1401322.86	727961.3	-4.48
43887	1401737.86	727961.3	-3.56	43971	1401317.86	727961.3	-4.45
43888	1401732.86	727961.3	-3.57	43972	1401312.86	727961.3	-4.51
43889	1401727.86	727961.3	-3.63	43973	1401307.86	727961.3	-4.61
43890	1401722.86	727961.3	-3.63	43974	1401302.86	727961.3	-4.60
43891	1401717.86	727961.3	-3.54	43975	1401297.86	727961.3	-4.59
43892	1401712.86	727961.3	-3.53	43976	1401292.86	727961.3	-4.64
43893	1401707.86	727961.3	-3.52	43977	1401287.86	727961.3	-4.68
43894	1401702.86	727961.3	-3.55	43978	1401282.86	727961.3	-4.54
43895	1401697.86	727961.3	-3.44	43979	1401277.86	727961.3	-4.70
43896	1401692.86	727961.3	-3.37	43980	1401272.86	727961.3	-4.69
43897	1401687.86	727961.3	-3.33	43981	1401267.86	727961.3	-4.73
43898	1401682.86	727961.3	-2.93	43982	1401262.86	727961.3	-4.74
43899	1401677.86	727961.3	-3.33	43983	1401257.86	727961.3	-4.71
43900	1401672.86	727961.3	-3.24	43984	1401252.86	727961.3	-4.62
43901	1401667.86	727961.3	-3.28	43985	1401247.86	727961.3	-4.72
43902	1401662.86	727961.3	-3.24	43986	1401242.86	727961.3	-4.69
43903	1401657.86	727961.3	-3.29	43987	1401237.86	727961.3	-4.58
43904	1401652.86	727961.3	-3.31	43988	1401232.86	727961.3	-4.64
43905	1401647.86	727961.3	-3.19	43989	1401227.86	727961.3	-4.70
43906	1401642.86	727961.3	-3.14	43990	1401222.86	727961.3	-4.65
43907	1401637.86	727961.3	-3.19	43991	1401217.86	727961.3	-4.68
43908	1401632.86	727961.3	-3.17	43992	1401212.86	727961.3	-4.72
43909	1401627.86	727961.3	-3.14	43993	1401207.86	727961.3	-4.73
43910	1401622.86	727961.3	-3.23	43994	1401202.86	727961.3	-4.77
43911	1401617.86	727961.3	-3.20	43995	1401197.86	727961.3	-4.79
43912	1401612.86	727961.3	-3.07	43996	1401192.86	727961.3	-4.73
43913	1401607.86	727961.3	-3.00	43997	1401187.86	727961.3	-4.81
43914	1401602.86	727961.3	-2.99	43998	1401182.86	727961.3	-4.88
43915	1401597.86	727961.3	-2.89	43999	1401177.86	727961.3	-4.92
43916	1401592.86	727961.3	-2.79	44000	1401172.86	727961.3	-4.95
43917	1401587.86	727961.3	-2.84	44001	1401167.86	727961.3	-4.98
43918	1401582.86	727961.3	-2.79	44002	1401162.86	727961.3	-5.11
43919	1401577.86	727961.3	-2.76	44003	1401157.86	727961.3	-5.24
43920	1401572.86	727961.3	-2.96	44004	1401152.86	727961.3	-5.34
43921	1401567.86	727961.3	-2.69	44005	1401147.86	727961.3	-5.14
43922	1401562.86	727961.3	-2.74	44006	1401142.86	727961.3	-5.22
43923	1401557.86	727961.3	-2.87	44007	1401137.86	727961.3	-5.30
43924	1401552.86	727961.3	-2.91	44008	1401132.86	727961.3	-5.39
43925	1401547.86	727961.3	-2.94	44009	1401127.86	727961.3	-5.21
43926	1401542.86	727961.3	-2.97	44010	1401122.86	727961.3	-5.35
43927	1401537.86	727961.3	-3.01	44011	1401117.86	727961.3	-5.34
43928	1401532.86	727961.3	-2.96	44012	1401112.86	727961.3	-5.26
43929	1401527.86	727961.3	-3.07	44013	1401107.86	727961.3	-5.19
43930	1401522.86	727961.3	-3.05	44014	1401102.86	727961.3	-5.26
43931	1401517.86	727961.3	-3.07	44015	1401097.86	727961.3	-5.31
43932	1401512.86	727961.3	-3.14	44016	1401092.86	727961.3	-5.13

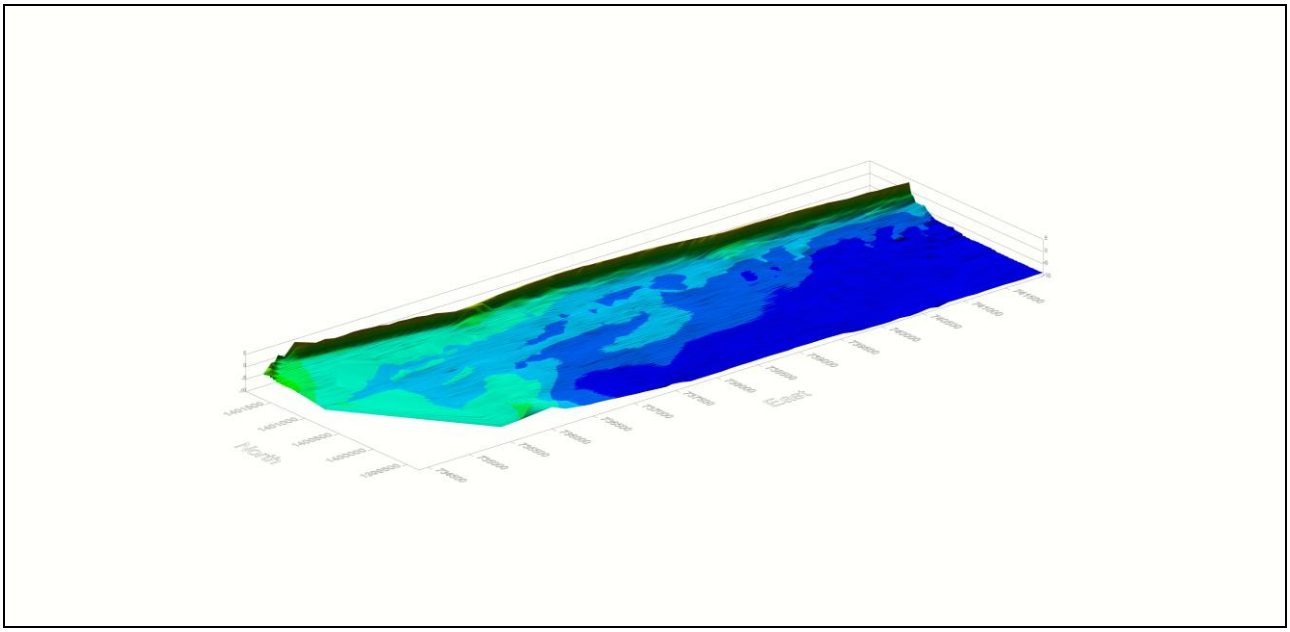
Point	North	East	M.S.L.	Point	North	East	M.S.L.
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44018	1401082.86	727961.3	-5.17	44102	1400662.86	727961.3	-4.46
44019	1401077.86	727961.3	-5.19	44103	1400657.86	727961.3	-4.39
44020	1401072.86	727961.3	-5.20	44104	1400652.86	727961.3	-4.38
44021	1401067.86	727961.3	-5.09	44105	1400647.86	727961.3	-4.44
44022	1401062.86	727961.3	-5.07	44106	1400642.86	727961.3	-4.40
44023	1401057.86	727961.3	-5.14	44107	1400637.86	727961.3	-4.38
44024	1401052.86	727961.3	-5.19	44108	1400632.86	727961.3	-4.46
44025	1401047.86	727961.3	-5.12	44109	1400627.86	727961.3	-4.43
44026	1401042.86	727961.3	-5.01	44110	1400622.86	727961.3	-4.47
44027	1401037.86	727961.3	-4.95	44111	1400617.86	727961.3	-4.39
44028	1401032.86	727961.3	-5.23	44112	1400612.86	727961.3	-4.53
44029	1401027.86	727961.3	-5.15	44113	1400607.86	727961.3	-4.36
44030	1401022.86	727961.3	-4.98	44114	1400602.86	727961.3	-4.57
44031	1401017.86	727961.3	-5.01	44115	1400597.86	727961.3	-4.62
44032	1401012.86	727961.3	-5.07	44116	1400592.86	727961.3	-4.69
44033	1401007.86	727961.3	-5.02	44117	1400587.86	727961.3	-4.38
44034	1401002.86	727961.3	-4.98	44118	1400582.86	727961.3	-4.52
44035	1400997.86	727961.3	-5.04	44119	1400577.86	727961.3	-4.62
44036	1400992.86	727961.3	-4.86	44120	1400572.86	727961.3	-4.61
44037	1400987.86	727961.3	-4.68	44121	1400567.86	727961.3	-4.53
44038	1400982.86	727961.3	-4.83	44122	1400562.86	727961.3	-4.48
44039	1400977.86	727961.3	-5.03	44123	1400557.86	727961.3	-4.59
44040	1400972.86	727961.3	-5.06	44124	1400552.86	727961.3	-4.66
44041	1400967.86	727961.3	-5.02	44125	1400547.86	727961.3	-4.51
44042	1400962.86	727961.3	-5.01	44126	1400542.86	727961.3	-4.61
44043	1400957.86	727961.3	-4.93	44127	1400537.86	727961.3	-4.73
44044	1400952.86	727961.3	-4.97	44128	1400532.86	727961.3	-4.62
44045	1400947.86	727961.3	-5.00	44129	1400527.86	727961.3	-4.64
44046	1400942.86	727961.3	-4.97	44130	1400522.86	727961.3	-4.75
44047	1400937.86	727961.3	-4.94	44131	1400517.86	727961.3	-4.69
44048	1400932.86	727961.3	-4.91	44132	1400512.86	727961.3	-4.71
44049	1400927.86	727961.3	-4.89	44133	1400507.86	727961.3	-4.81
44050	1400922.86	727961.3	-4.87	44134	1400502.86	727961.3	-4.77
44051	1400917.86	727961.3	-4.96	44135	1400497.86	727961.3	-4.84
44052	1400912.86	727961.3	-4.97	44136	1400492.86	727961.3	-4.86
44053	1400907.86	727961.3	-4.82	44137	1400487.86	727961.3	-4.84
44054	1400902.86	727961.3	-4.84	44138	1400482.86	727961.3	-4.85
44055	1400897.86	727961.3	-4.87	44139	1400477.86	727961.3	-4.93
44056	1400892.86	727961.3	-4.88	44140	1400472.86	727961.3	-4.91
44057	1400887.86	727961.3	-4.87	44141	1400467.86	727961.3	-4.91
44058	1400882.86	727961.3	-4.83	44142	1400462.86	727961.3	-4.97
44059	1400877.86	727961.3	-4.78	44143	1400457.86	727961.3	-5.01
44060	1400872.86	727961.3	-4.79	44144	1400452.86	727961.3	-4.99
44061	1400867.86	727961.3	-4.66	44145	1400447.86	727961.3	-4.98
44062	1400862.86	727961.3	-4.70	44146	1400442.86	727961.3	-5.01
44063	1400857.86	727961.3	-4.70	44147	1400437.86	727961.3	-5.04
44064	1400852.86	727961.3	-4.64	44148	1400432.86	727961.3	-5.07
44065	1400847.86	727961.3	-4.59	44149	1400427.86	727961.3	-5.10
44066	1400842.86	727961.3	-4.58	44150	1400422.86	727961.3	-5.13
44067	1400837.86	727961.3	-4.53	44151	1400417.86	727961.3	-5.14
44068	1400832.86	727961.3	-4.60	44152	1400412.86	727961.3	-5.17
44069	1400827.86	727961.3	-4.51	44153	1400407.86	727961.3	-5.23
44070	1400822.86	727961.3	-4.57	44154	1400402.86	727961.3	-5.17
44071	1400817.86	727961.3	-4.58	44155	1400397.86	727961.3	-5.17
44072	1400812.86	727961.3	-4.31	44156	1400392.86	727961.3	-5.21
44073	1400807.86	727961.3	-4.54	44157	1400387.86	727961.3	-5.13
44074	1400802.86	727961.3	-4.49	44158	1400382.86	727961.3	-5.14
44075	1400797.86	727961.3	-4.39	44159	1400377.86	727961.3	-5.14
44076	1400792.86	727961.3	-4.38	44160	1400372.86	727961.3	-5.14
44077	1400787.86	727961.3	-4.44	44161	1400367.86	727961.3	-5.15
44078	1400782.86	727961.3	-4.36	44162	1400362.86	727961.3	-5.32
44079	1400777.86	727961.3	-4.39	44163	1400357.86	727961.3	-5.34
44080	1400772.86	727961.3	-4.37	44164	1400352.86	727961.3	-5.31
44081	1400767.86	727961.3	-4.37	44165	1400347.86	727961.3	-5.28
44082	1400762.86	727961.3	-4.41	44166	1400342.86	727961.3	-5.27
44083	1400757.86	727961.3	-4.40	44167	1400337.86	727961.3	-5.26
44084	1400752.86	727961.3	-4.32	44168	1400332.86	727961.3	-5.36
44085	1400747.86	727961.3	-4.27	44169	1400327.86	727961.3	-5.38
44086	1400742.86	727961.3	-4.44	44170	1400322.86	727961.3	-5.36
44087	1400737.86	727961.3	-4.49	44171	1400317.86	727961.3	-5.42
44088	1400732.86	727961.3	-4.31	44172	1400312.86	727961.3	-5.33
44089	1400727.86	727961.3	-4.42	44173	1400307.86	727961.3	-5.32
44090	1400722.86	727961.3	-4.43	44174	1400302.86	727961.3	-5.42
44091	1400717.86	727961.3	-4.40	44175	1400297.86	727961.3	-5.42
44092	1400712.86	727961.3	-4.34	44176	1400292.86	727961.3	-5.38
44093	1400707.86	727961.3	-4.36	44177	1400287.86	727961.3	-5.39
44094	1400702.86	727961.3	-4.44	44178	1400282.86	727961.3	-5.50
44095	1400697.86	727961.3	-4.44	44179	1400277.86	727961.3	-5.49
44096	1400692.86	727961.3	-4.30	44180	1400272.86	727961.3	-5.48
44097	1400687.86	727961.3	-4.43	44181	1400267.86	727961.3	-5.52
44098	1400682.86	727961.3	-4.43	44182	1400262.86	727961.3	-5.57
44099	1400677.86	727961.3	-4.35	44183	1400257.86	727961.3	-5.57
44100	1400672.86	727961.3	-4.37	44184	1400252.86	727961.3	-5.67

Point	North	East	M.S.L.	Point	North	East	M.S.L.
44185	1400247.86	727961.3	-5.60	44269	1402269.59	727668.17	-1.88
44186	1400242.86	727961.3	-5.65	44270	1402264.6	727668.21	-1.90
44187	1400237.86	727961.3	-5.70	44271	1402259.6	727668.25	-2.05
44188	1400232.86	727961.3	-5.73	44272	1402254.6	727668.29	-2.21
44189	1400227.86	727961.3	-5.87	44273	1402249.6	727668.33	-2.30
44190	1400222.86	727961.3	-5.75	44274	1402244.6	727668.37	-2.27
44191	1400217.86	727961.3	-5.80	44275	1402239.6	727668.41	-2.39
44192	1400212.86	727961.3	-5.95	44276	1402234.6	727668.45	-2.43
44193	1400207.86	727961.3	-5.81	44277	1402229.6	727668.49	-2.50
44194	1400202.86	727961.3	-5.95	44278	1402224.6	727668.53	-2.52
44195	1400197.86	727961.3	-5.96	44279	1402219.6	727668.57	-2.59
44196	1400192.86	727961.3	-5.83	44280	1402214.6	727668.61	-2.61
44197	1400187.86	727961.3	-6.04	44281	1402209.6	727668.65	-2.63
44198	1400182.86	727961.3	-5.94	44282	1402204.6	727668.69	-2.60
44199	1402416.14	727758.77	-0.43	44283	1402199.6	727668.73	-2.57
44200	1402411.14	727758.74	-0.33	44284	1402194.6	727668.77	-2.68
44201	1402406.14	727758.71	-0.53	44285	1402189.6	727668.81	-2.53
44202	1402401.14	727758.68	-0.70	44286	1402184.6	727668.85	-2.48
44203	1402396.14	727758.65	-0.88	44287	1402357.8	727566.22	1.19
44204	1402391.14	727758.62	-0.97	44288	1402352.8	727566.19	0.30
44205	1402386.14	727758.59	-1.10	44289	1402347.8	727566.17	-0.25
44206	1402381.14	727758.56	-1.28	44290	1402342.8	727566.14	-0.64
44207	1402376.14	727758.53	-1.44	44291	1402337.8	727566.11	-0.72
44208	1402371.14	727758.5	-1.45	44292	1402332.8	727566.08	-0.79
44209	1402366.14	727758.47	-1.51	44293	1402327.8	727566.05	-0.90
44210	1402361.14	727758.44	-1.59	44294	1402322.8	727566.02	-0.99
44211	1402356.14	727758.41	-1.66	44295	1402317.8	727565.99	-0.96
44212	1402351.14	727758.38	-1.80	44296	1402312.8	727565.96	-1.02
44213	1402346.14	727758.35	-1.76	44297	1402307.8	727565.93	-1.04
44214	1402341.14	727758.32	-1.88	44298	1402302.8	727565.91	-1.08
44215	1402336.14	727758.29	-1.82	44299	1402297.8	727565.88	-1.08
44216	1402331.14	727758.25	-1.80	44300	1402292.8	727565.85	-1.13
44217	1402326.14	727758.22	-1.97	44301	1402287.8	727565.82	-1.20
44218	1402321.14	727758.19	-2.06	44302	1402282.8	727565.79	-1.22
44219	1402316.14	727758.16	-2.04	44303	1402277.8	727565.76	-1.23
44220	1402311.14	727758.13	-1.96	44304	1402272.8	727565.73	-1.27
44221	1402306.14	727758.1	-2.00	44305	1402267.8	727565.7	-1.32
44222	1402301.14	727758.07	-2.10	44306	1402262.8	727565.67	-1.40
44223	1402296.14	727758.04	-2.08	44307	1402257.8	727565.65	-1.47
44224	1402291.14	727758.01	-1.97	44308	1402252.8	727565.62	-1.54
44225	1402286.14	727757.98	-1.94	44309	1402247.8	727565.59	-1.59
44226	1402281.15	727757.95	-1.77	44310	1402242.81	727565.56	-1.56
44227	1402276.15	727757.92	-1.74	44311	1402237.81	727565.53	-1.52
44228	1402271.15	727757.89	-1.71	44312	1402232.81	727565.5	-1.54
44229	1402266.15	727757.86	-1.69	44313	1402227.81	727565.47	-1.58
44230	1402261.15	727757.83	-1.71	44314	1402222.81	727565.44	-1.52
44231	1402256.15	727757.8	-1.78	44315	1402217.81	727565.42	-1.61
44232	1402251.15	727757.77	-1.86	44316	1402212.81	727565.39	-1.52
44233	1402246.15	727757.74	-1.85	44317	1402207.81	727565.36	-1.59
44234	1402241.15	727757.71	-1.98	44318	1401853.57	727861.22	-3.41
44235	1402236.15	727757.68	-1.97	44319	1401848.57	727861.22	-3.40
44236	1402231.15	727757.65	-2.07	44320	1401843.57	727861.22	-3.39
44237	1402226.15	727757.62	-2.06	44321	1401838.57	727861.22	-3.38
44238	1402221.15	727757.59	-2.20	44322	1401833.57	727861.22	-3.37
44239	1402216.15	727757.56	-2.25	44323	1401828.57	727861.22	-3.37
44240	1402211.15	727757.53	-2.43	44324	1401823.57	727861.22	-3.36
44241	1402206.15	727757.5	-2.36	44325	1401818.57	727861.22	-3.39
44242	1402201.15	727757.47	-2.38	44326	1401813.57	727861.22	-3.42
44243	1402196.15	727757.44	-2.41	44327	1401808.57	727861.22	-3.39
44244	1402191.15	727757.4	-2.41	44328	1401803.57	727861.22	-3.37
44245	1402389.59	727667.21	1.37	44329	1401798.57	727861.22	-3.42
44246	1402384.59	727667.25	0.74	44330	1401793.57	727861.22	-3.49
44247	1402379.59	727667.29	0.22	44331	1401788.57	727861.22	-3.46
44248	1402374.59	727667.33	-0.15	44332	1401783.57	727861.22	-3.55
44249	1402369.59	727667.37	-0.47	44333	1401778.57	727861.22	-3.53
44250	1402364.59	727667.41	-0.69	44334	1401773.57	727861.22	-3.52
44251	1402359.59	727667.45	-0.94	44335	1401768.57	727861.22	-3.61
44252	1402354.59	727667.49	-1.09	44336	1401763.57	727861.22	-3.62
44253	1402349.59	727667.53	-1.17	44337	1401758.57	727861.22	-3.57
44254	1402344.59	727667.57	-1.14	44338	1401753.57	727861.22	-3.60
44255	1402339.59	727667.61	-1.27	44339	1401748.57	727861.22	-3.69
44256	1402334.59	727667.65	-1.32	44340	1401743.57	727861.22	-3.60
44257	1402329.59	727667.69	-1.42	44341	1401738.57	727861.22	-3.69
44258	1402324.59	727667.73	-1.51	44342	1401733.57	727861.22	-3.71
44259	1402319.59	727667.77	-1.58	44343	1401728.57	727861.22	-3.68
44260	1402314.59	727667.81	-1.50	44344	1401723.57	727861.22	-3.71
44261	1402309.59	727667.85	-1.53	44345	1401718.57	727861.22	-3.64
44262	1402304.59	727667.89	-1.56	44346	1401713.57	727861.22	-3.60
44263	1402299.59	727667.93	-1.63	44347	1401708.57	727861.22	-3.62
44264	1402294.59	727667.97	-1.59	44348	1401703.57	727861.22	-3.71
44265	1402289.59	727668.01	-1.65	44349	1401698.57	727861.22	-3.62
44266	1402284.59	727668.05	-1.59	44350	1401693.57	727861.22	-3.60
44267	1402279.59	727668.09	-1.63	44351	1401688.57	727861.22	-3.58
44268	1402274.59	727668.13	-1.66	44352	1401683.57	727861.22	-3.56

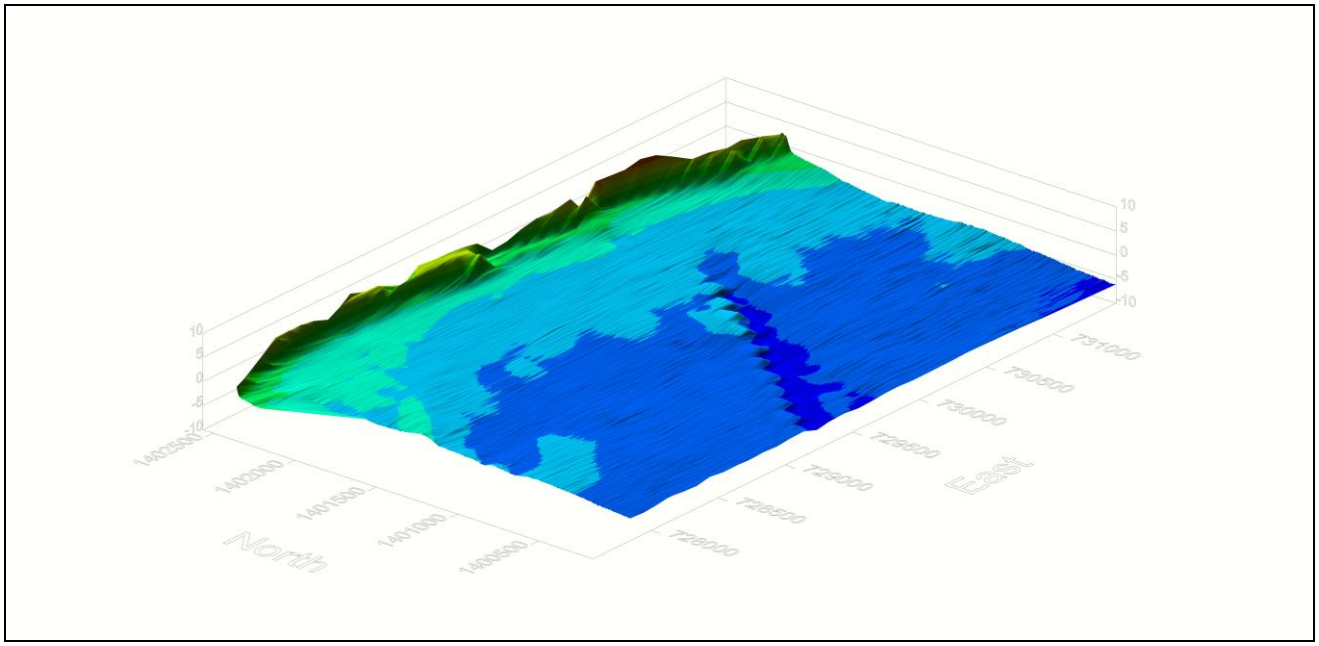
Point	North	East	M.S.L.	Point	North	East	M.S.L.
44353	1401678.57	727861.22	-3.61	44437	1401258.57	727861.22	-4.08
44354	1401673.57	727861.22	-3.60	44438	1401253.57	727861.22	-4.14
44355	1401668.57	727861.22	-3.60	44439	1401248.57	727861.22	-4.14
44356	1401663.57	727861.22	-3.60	44440	1401243.57	727861.22	-4.14
44357	1401658.57	727861.22	-3.63	44441	1401238.57	727861.22	-4.14
44358	1401653.57	727861.22	-3.57	44442	1401233.57	727861.22	-4.15
44359	1401648.57	727861.22	-3.55	44443	1401228.57	727861.22	-4.09
44360	1401643.57	727861.22	-3.56	44444	1401223.57	727861.22	-4.17
44361	1401638.57	727861.22	-3.46	44445	1401218.57	727861.22	-4.23
44362	1401633.57	727861.22	-3.52	44446	1401213.57	727861.22	-4.13
44363	1401628.57	727861.22	-3.52	44447	1401208.57	727861.22	-4.19
44364	1401623.57	727861.22	-3.51	44448	1401203.57	727861.22	-4.28
44365	1401618.57	727861.22	-3.41	44449	1401198.57	727861.22	-4.36
44366	1401613.57	727861.22	-3.44	44450	1401193.57	727861.22	-4.30
44367	1401608.57	727861.22	-3.48	44451	1401188.57	727861.22	-4.31
44368	1401603.57	727861.22	-3.50	44452	1401183.57	727861.22	-4.30
44369	1401598.57	727861.22	-3.44	44453	1401178.57	727861.22	-4.31
44370	1401593.57	727861.22	-3.62	44454	1401173.57	727861.22	-4.29
44371	1401588.57	727861.22	-3.44	44455	1401168.57	727861.22	-4.29
44372	1401583.57	727861.22	-3.36	44456	1401163.57	727861.22	-4.26
44373	1401578.57	727861.22	-3.36	44457	1401158.57	727861.22	-4.26
44374	1401573.57	727861.22	-3.33	44458	1401153.57	727861.22	-4.34
44375	1401568.57	727861.22	-3.33	44459	1401148.57	727861.22	-4.24
44376	1401563.57	727861.22	-3.34	44460	1401143.57	727861.22	-4.30
44377	1401558.57	727861.22	-3.32	44461	1401138.57	727861.22	-4.39
44378	1401553.57	727861.22	-3.23	44462	1401133.57	727861.22	-4.44
44379	1401548.57	727861.22	-3.15	44463	1401128.57	727861.22	-4.44
44380	1401543.57	727861.22	-3.23	44464	1401123.57	727861.22	-4.43
44381	1401538.57	727861.22	-3.21	44465	1401118.57	727861.22	-4.42
44382	1401533.57	727861.22	-3.10	44466	1401113.57	727861.22	-4.46
44383	1401528.57	727861.22	-3.09	44467	1401108.57	727861.22	-4.55
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44385	1401518.57	727861.22	-3.01	44469	1401098.57	727861.22	-4.74
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44389	1401498.57	727861.22	-2.79	44473	1401078.57	727861.22	-4.70
44390	1401493.57	727861.22	-2.91	44474	1401073.57	727861.22	-4.78
44391	1401488.57	727861.22	-2.77	44475	1401068.57	727861.22	-4.62
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44393	1401478.57	727861.22	-2.68	44477	1401058.57	727861.22	-4.48
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44396	1401463.57	727861.22	-2.60	44480	1401043.57	727861.22	-4.33
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44398	1401453.57	727861.22	-2.73	44482	1401033.57	727861.22	-4.28
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44432	1401283.57	727861.22	-4.07	44516	1400863.57	727861.22	-4.60
44433	1401278.57	727861.22	-4.14	44517	1400858.57	727861.22	-4.57
44434	1401273.57	727861.22	-4.09	44518	1400853.57	727861.22	-4.52
44435	1401268.57	727861.22	-4.07	44519	1400848.57	727861.22	-4.47
44436	1401263.57	727861.22	-4.05	44520	1400843.57	727861.22	-4.55

Point	North	East	M.S.L.	Point	North	East	M.S.L.
44521	1400838.57	727861.22	-4.40	44605	1400418.57	727861.22	-5.12
44522	1400833.57	727861.22	-4.38	44606	1400413.57	727861.22	-5.07
44523	1400828.57	727861.22	-4.27	44607	1400408.57	727861.22	-5.17
44524	1400823.57	727861.22	-4.38	44608	1400403.57	727861.22	-5.25
44525	1400818.57	727861.22	-4.29	44609	1400398.57	727861.22	-5.17
44526	1400813.57	727861.22	-4.11	44610	1400393.57	727861.22	-5.16
44527	1400808.57	727861.22	-4.16	44611	1400388.57	727861.22	-5.18
44528	1400803.57	727861.22	-4.19	44612	1400383.57	727861.22	-5.48
44529	1400798.57	727861.22	-4.19	44613	1400378.57	727861.22	-5.31
44530	1400793.57	727861.22	-4.21	44614	1400373.57	727861.22	-5.26
44531	1400788.57	727861.22	-4.24	44615	1400368.57	727861.22	-5.24
44532	1400783.57	727861.22	-4.26	44616	1400363.57	727861.22	-5.26
44533	1400778.57	727861.22	-4.24	44617	1400358.57	727861.22	-5.33
44534	1400773.57	727861.22	-4.23	44618	1400353.57	727861.22	-5.33
44535	1400768.57	727861.22	-4.20	44619	1400348.57	727861.22	-5.40
44536	1400763.57	727861.22	-4.16	44620	1400343.57	727861.22	-5.36
44537	1400758.57	727861.22	-4.15	44621	1400338.57	727861.22	-5.34
44538	1400753.57	727861.22	-4.07	44622	1400333.57	727861.22	-5.39
44539	1400748.57	727861.22	-4.16	44623	1400328.57	727861.22	-5.38
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44541	1400738.57	727861.22	-4.15	44625	1400318.57	727861.22	-5.39
44542	1400733.57	727861.22	-4.21	44626	1400313.57	727861.22	-5.45
44543	1400728.57	727861.22	-4.34	44627	1400308.57	727861.22	-5.45
44544	1400723.57	727861.22	-4.14	44628	1400303.57	727861.22	-5.30
44545	1400718.57	727861.22	-4.27	44629	1400298.57	727861.22	-5.47
44546	1400713.57	727861.22	-4.23	44630	1400293.57	727861.22	-5.48
44547	1400708.57	727861.22	-4.15	44631	1400288.57	727861.22	-5.54
44548	1400703.57	727861.22	-4.30	44632	1400283.57	727861.22	-5.55
44549	1400698.57	727861.22	-4.24	44633	1400278.57	727861.22	-5.54
44550	1400693.57	727861.22	-4.21	44634	1400273.57	727861.22	-5.54
44551	1400688.57	727861.22	-4.29	44635	1400268.57	727861.22	-5.55
44552	1400683.57	727861.22	-4.30	44636	1400263.57	727861.22	-5.57
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44556	1400663.57	727861.22	-4.29	44640	1400243.57	727861.22	-5.62
44557	1400658.57	727861.22	-4.28	44641	1400238.57	727861.22	-5.63
44558	1400653.57	727861.22	-4.35	44642	1400233.57	727861.22	-5.64
44559	1400648.57	727861.22	-4.41	44643	1400228.57	727861.22	-5.63
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44561	1400638.57	727861.22	-4.38	44645	1400218.57	727861.22	-5.75
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44563	1400628.57	727861.22	-4.47	44647	1400208.57	727861.22	-5.71
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44567	1400608.57	727861.22	-4.49	44651	1400188.57	727861.22	-5.77
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44598	1400453.57	727861.22	-4.94				
44599	1400448.57	727861.22	-4.96				
44600	1400443.57	727861.22	-4.96				
44601	1400438.57	727861.22	-4.97				
44602	1400433.57	727861.22	-5.05				
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44604	1400423.57	727861.22	-4.90				

รูปพื้นท้องทะเลแบบสามมิติฝั่งตะวันออกของท่าเรือ

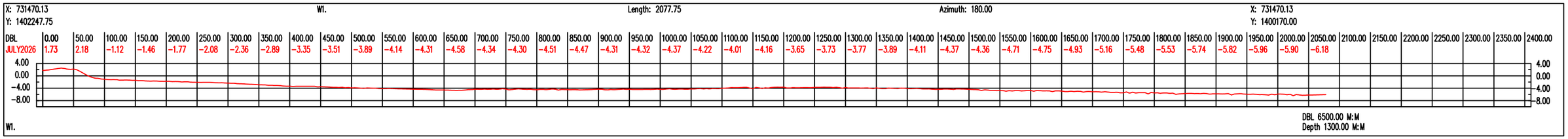


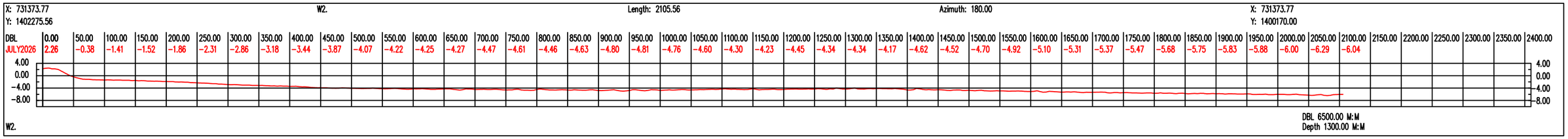
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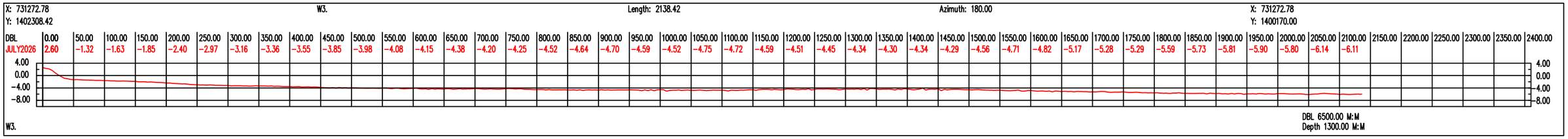


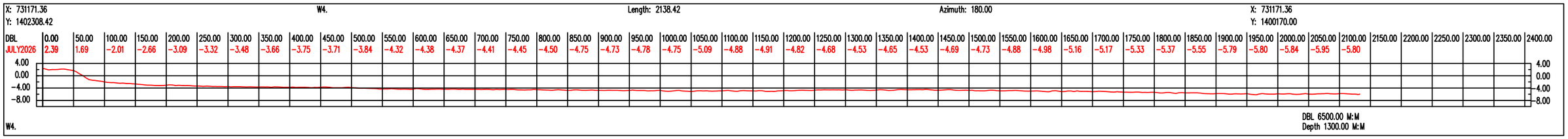
ผนวก จ.

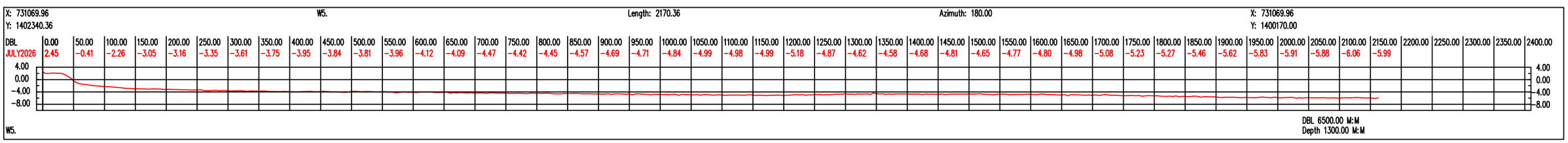
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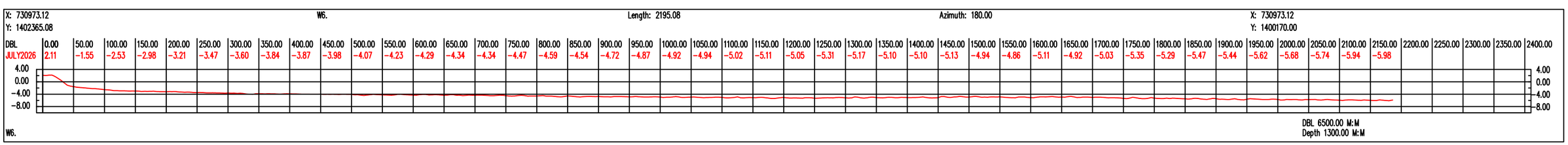












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สำรวจโดย : บริษัท เทคนิคสิ่งแวดล้อมไทย จำกัด
1/6 ซอยรามคำแหง 145 ถนนรามคำแหง
เขตสะพานสูง กรุงเทพฯ 10240

รูปตัดขวางตามแนวชายฝั่ง
ด้านตะวันตกของท่าเรืออุตสาหกรรมมาบตาพุด
ตำบลมาบตาพุด อำเภอเมือง จังหวัดระยอง
สำรวจเมื่อ 24 มิถุนายน - 8 กรกฎาคม 2569
อ้างอิงค่าระดับจากระดับทะเลปานกลาง

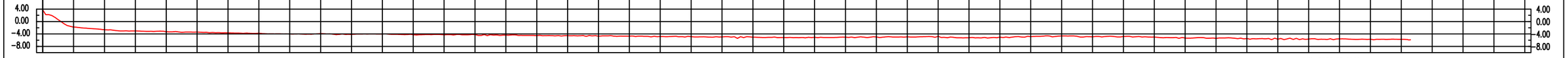
มาตราส่วน
แนวนอน 1:6,500
แนวตั้ง 1:1,300

กรกฎาคม 2569

สำรวจ	นายธนาวุฒิ อระเอี่ยม	วันที่ 24 มิถุนายน - 8 กรกฎาคม 2569
เขียนแบบ	นายวราวุฒิ กุลอุดมโภคากุล	วันที่ 9 - 15 กรกฎาคม 2569
ตรวจ	นายสัมฤทธิ์ ภู่หลง	วันที่ 16 กรกฎาคม 2569

X: 730867.89 | W7. | Length: 2226.76 | Azimuth: 180.00 | X: 730867.89
Y: 1402396.76 | Y: 1400170.00

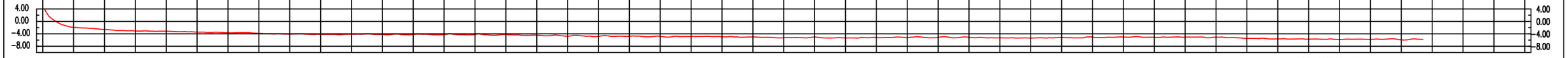
DBL	0.00	50.00	100.00	150.00	200.00	250.00	300.00	350.00	400.00	450.00	500.00	550.00	600.00	650.00	700.00	750.00	800.00	850.00	900.00	950.00	1000.00	1050.00	1100.00	1150.00	1200.00	1250.00	1300.00	1350.00	1400.00	1450.00	1500.00	1550.00	1600.00	1650.00	1700.00	1750.00	1800.00	1850.00	1900.00	1950.00	2000.00	2050.00	2100.00	2150.00	2200.00	2250.00	2300.00	2350.00	2400.00
JULY2026	3.71	-1.78	-2.65	-3.03	-3.28	-3.39	-3.63	-3.74	-4.02	-3.88	-4.15	-4.04	-4.24	-4.27	-4.19	-4.39	-4.54	-4.54	-4.71	-4.70	-4.80	-4.86	-4.95	-5.03	-5.15	-5.08	-5.04	-4.96	-4.92	-4.76	-5.21	-5.02	-4.85	-4.62	-4.92	-4.82	-4.99	-5.31	-5.42	-5.46	-5.69	-5.63	-5.59	-5.67	-5.73				



W7.
DBL 6500.00 M:M
Depth 1300.00 M:M

X: 730769.83 | W8. | Length: 2248.52 | Azimuth: 180.00 | X: 730769.83
Y: 1402418.52 | Y: 1400170.00

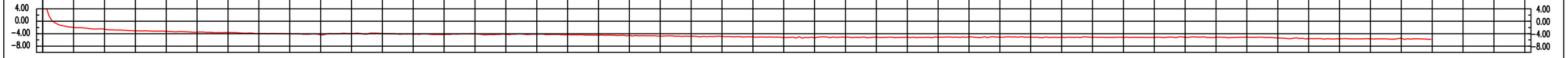
DBL	0.00	50.00	100.00	150.00	200.00	250.00	300.00	350.00	400.00	450.00	500.00	550.00	600.00	650.00	700.00	750.00	800.00	850.00	900.00	950.00	1000.00	1050.00	1100.00	1150.00	1200.00	1250.00	1300.00	1350.00	1400.00	1450.00	1500.00	1550.00	1600.00	1650.00	1700.00	1750.00	1800.00	1850.00	1900.00	1950.00	2000.00	2050.00	2100.00	2150.00	2200.00	2250.00	2300.00	2350.00	2400.00
JULY2026	5.09	-1.90	-2.63	-3.06	-3.16	-3.46	-3.64	-3.87	-4.09	-4.21	-4.11	-4.21	-4.20	-4.28	-4.26	-4.20	-4.45	-4.80	-4.82	-4.80	-4.84	-4.88	-4.95	-5.03	-5.23	-5.00	-5.32	-5.14	-5.26	-5.15	-5.11	-5.30	-5.38	-5.12	-5.01	-5.02	-5.10	-5.06	-5.05	-5.50	-5.61	-5.71	-5.85	-5.80	-5.94				



W8.
DBL 6500.00 M:M
Depth 1300.00 M:M

X: 730669.71 | W9. | Length: 2261.75 | Azimuth: 180.00 | X: 730669.71
Y: 1402431.75 | Y: 1400170.00

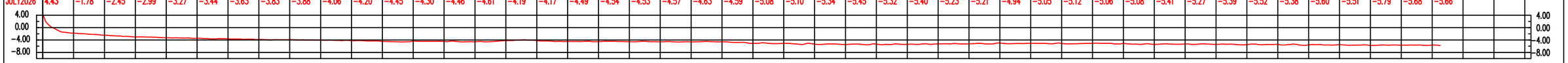
DBL	0.00	50.00	100.00	150.00	200.00	250.00	300.00	350.00	400.00	450.00	500.00	550.00	600.00	650.00	700.00	750.00	800.00	850.00	900.00	950.00	1000.00	1050.00	1100.00	1150.00	1200.00	1250.00	1300.00	1350.00	1400.00	1450.00	1500.00	1550.00	1600.00	1650.00	1700.00	1750.00	1800.00	1850.00	1900.00	1950.00	2000.00	2050.00	2100.00	2150.00	2200.00	2250.00	2300.00	2350.00	2400.00
JULY2026	5.48	-1.94	-2.54	-3.09	-3.22	-3.50	-3.60	-3.95	-4.03	-4.39	-3.93	-3.91	-4.21	-4.26	-4.07	-4.16	-4.17	-4.31	-4.49	-4.54	-4.80	-4.83	-4.86	-5.03	-5.23	-5.36	-5.11	-5.11	-5.11	-5.13	-5.01	-5.07	-5.08	-5.08	-5.16	-5.17	-5.18	-5.15	-5.17	-5.07	-5.39	-5.59	-5.66	-5.65	-5.45				



W9.
DBL 6500.00 M:M
Depth 1300.00 M:M

X: 730572.24 | W10. | Length: 2275.53 | Azimuth: 180.00 | X: 730572.24
Y: 1402445.53 | Y: 1400170.00

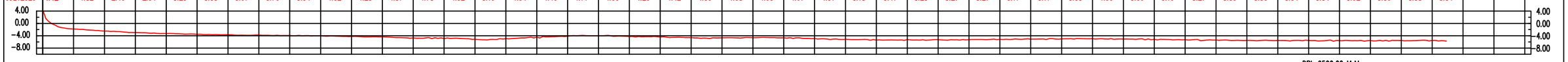
DBL	0.00	50.00	100.00	150.00	200.00	250.00	300.00	350.00	400.00	450.00	500.00	550.00	600.00	650.00	700.00	750.00	800.00	850.00	900.00	950.00	1000.00	1050.00	1100.00	1150.00	1200.00	1250.00	1300.00	1350.00	1400.00	1450.00	1500.00	1550.00	1600.00	1650.00	1700.00	1750.00	1800.00	1850.00	1900.00	1950.00	2000.00	2050.00	2100.00	2150.00	2200.00	2250.00	2300.00	2350.00	2400.00
JULY2026	4.43	-1.78	-2.45	-2.99	-3.27	-3.44	-3.63	-3.83	-3.88	-4.06	-4.20	-4.45	-4.30	-4.46	-4.61	-4.19	-4.17	-4.49	-4.54	-4.53	-4.57	-4.63	-4.59	-5.08	-5.10	-5.34	-5.45	-5.32	-5.40	-5.23	-5.21	-4.94	-5.05	-5.12	-5.06	-5.08	-5.41	-5.27	-5.39	-5.52	-5.38	-5.60	-5.51	-5.79	-5.68	-5.66			



W10.
DBL 6500.00 M:M
Depth 1300.00 M:M

X: 730471.12 | W11. | Length: 2285.57 | Azimuth: 180.00 | X: 730471.12
Y: 1402455.57 | Y: 1400170.00

DBL	0.00	50.00	100.00	150.00	200.00	250.00	300.00	350.00	400.00	450.00	500.00	550.00	600.00	650.00	700.00	750.00	800.00	850.00	900.00	950.00	1000.00	1050.00	1100.00	1150.00	1200.00	1250.00	1300.00	1350.00	1400.00	1450.00	1500.00	1550.00	1600.00	1650.00	1700.00	1750.00	1800.00	1850.00	1900.00	1950.00	2000.00	2050.00	2100.00	2150.00	2200.00	2250.00	2300.00	2350.00	2400.00
JULY2026	4.42	-1.82	-2.46	-2.94	-3.29	-3.55	-3.67	-3.76	-3.94	-4.02	-4.25	-4.37	-4.73	-4.92	-5.16	-4.94	-4.46	-4.14	-4.00	-4.26	-4.42	-4.59	-4.68	-4.63	-4.67	-4.91	-5.18	-5.41	-5.25	-5.27	-5.27	-5.17	-5.11	-5.03	-4.96	-5.06	-5.16	-5.27	-5.39	-5.50	-5.54	-5.54	-5.62	-5.56	-5.58	-5.54			



W11.
DBL 6500.00 M:M
Depth 1300.00 M:M

X: 730369.81 | W12. | Length: 2290.76 | Azimuth: 180.00 | X: 730369.81
Y: 1402460.76 | Y: 1400170.00

DBL	0.00	50.00	100.00	150.00	200.00	250.00	300.00	350.00	400.00	450.00	500.00	550.00	600.00	650.00	700.00	750.00	800.00	850.00	900.00	950.00	1000.00	1050.00	1100.00	1150.00	1200.00	1250.00	1300.00	1350.00	1400.00	1450.00	1500.00	1550.00	1600.00	1650.00	1700.00	1750.00	1800.00	1850.00	1900.00	1950.00	2000.00	2050.00	2100.00	2150.00	2200.00	2250.00	2300.00	2350.00	2400.00
JULY2026	4.60	-0.95	-2.01	-2.78	-3.03	-3.31	-3.53	-3.84	-3.88	-4.00	-4.23	-4.34	-4.30	-4.58	-4.93	-5.37	-5.97	-5.09	-4.62	-4.67	-4.63	-4.59	-4.72	-4.81	-4.94	-5.19	-5.22	-5.11	-5.10	-5.35	-5.25	-5.26	-5.15	-5.26	-5.23	-5.23	-5.29	-5.36	-5.57	-5.50	-5.61	-5.69	-5.72	-5.78	-5.81	-5.71			



W12.
DBL 6500.00 M:M
Depth 1300.00 M:M

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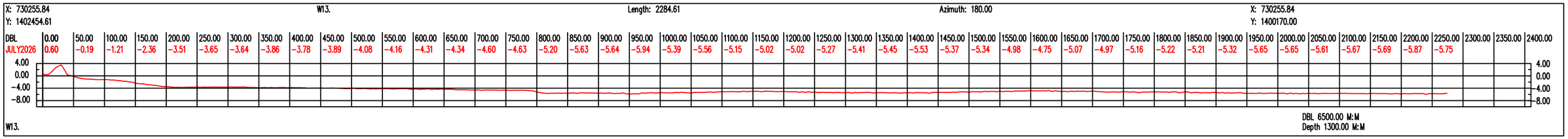
สำรวจโดย : บริษัท เทคนิคสิ่งแวดล้อมไทย จำกัด
1/6 ซอยรามคำแหง 145 ถนนรามคำแหง
เขตสะพานสูง กรุงเทพฯ 10240

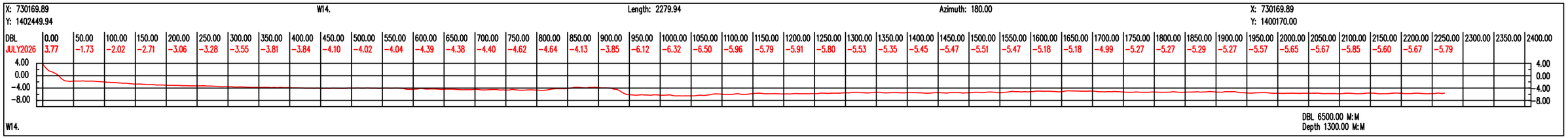
รูปตัดขวางตามแนวชายฝั่ง
ด้านตะวันตกของท่าเรืออุตสาหกรรมมาบตาพุด
ตำบลมาบตาพุด อำเภอเมือง จังหวัดระยอง
สำรวจเมื่อ 24 มิถุนายน - 8 กรกฎาคม 2569
อ้างอิงค่าระดับจากระดับทะเลปานกลาง

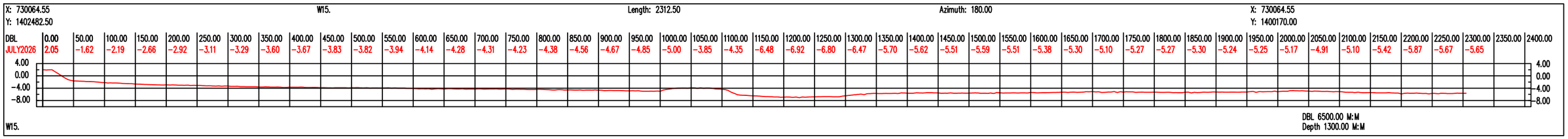
มาตราส่วน
แนวนอน 1:6,500
แนวตั้ง 1:1,300

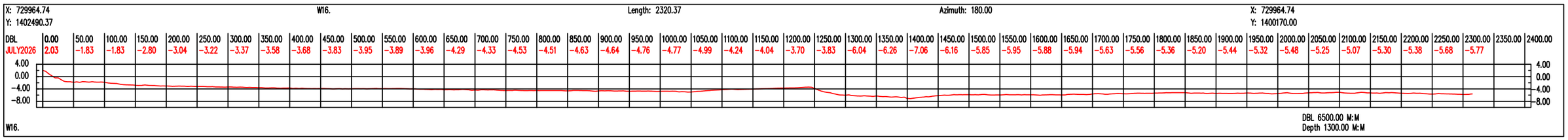
กรกฎาคม 2569

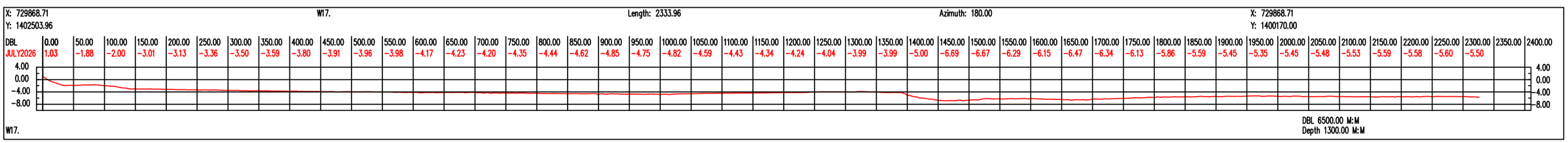
สำรวจ	นายธนาวุฒิ อระเอี่ยม	วันที่ 24 มิถุนายน - 8 กรกฎาคม 2569
เขียนแบบ	นายวราวุฒิ กุลอุดมโภคากุล	วันที่ 9 - 15 กรกฎาคม 2569
ตรวจ	นายสัมฤทธิ์ ภู่หลง	วันที่ 16 กรกฎาคม 2569

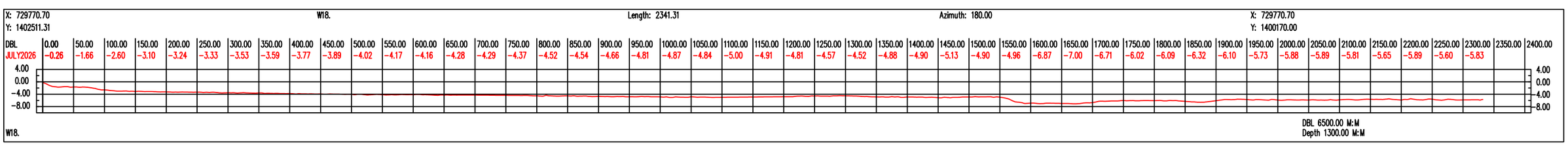












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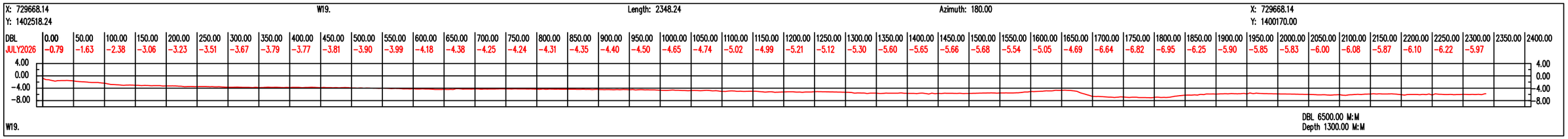
สำรวจโดย : บริษัท เทคนิคสิ่งแวดล้อมไทย จำกัด
1/6 ซอยรามคำแหง 145 ถนนรามคำแหง
เขตสะพานสูง กรุงเทพฯ 10240

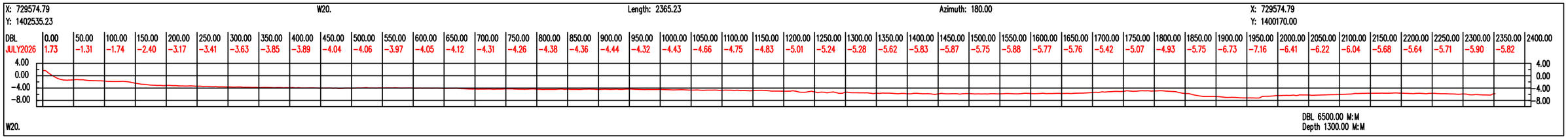
รูปตัดขวางตามแนวชายฝั่ง
ด้านตะวันตกของท่าเรืออุตสาหกรรมมาบตาพุด
ตำบลมาบตาพุด อำเภอเมือง จังหวัดระยอง
สำรวจเมื่อ 24 มิถุนายน - 8 กรกฎาคม 2569
อ้างอิงค่าระดับจากระดับทะเลปานกลาง

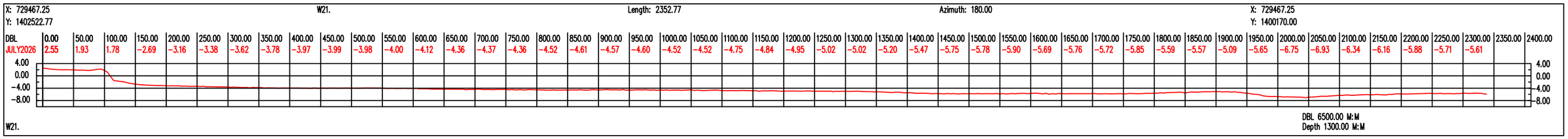
มาตราส่วน
แนวนอน 1:6,500
แนวตั้ง 1:1,300

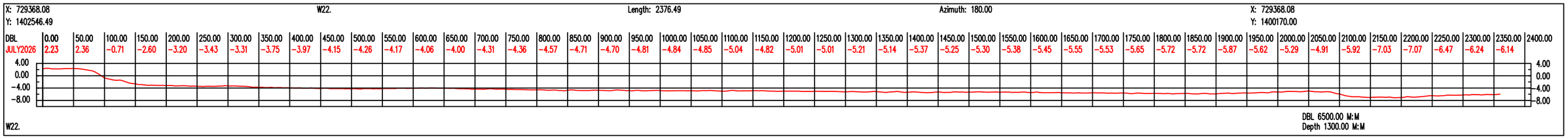
กรกฎาคม 2569

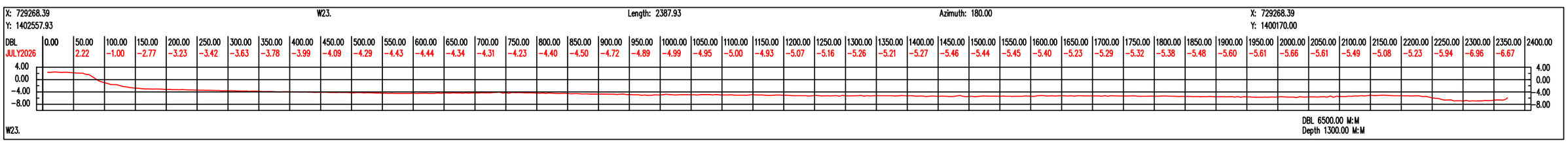
สำรวจ	นายธนาวุฒิ อระเอี่ยม	วันที่ 24 มิถุนายน - 8 กรกฎาคม 2569
เขียนแบบ	นายวราวุฒิ กุลอุดมโภคากุล	วันที่ 9 - 15 กรกฎาคม 2569
ตรวจ	นายสัมฤทธิ์ ภู่หลง	วันที่ 16 กรกฎาคม 2569

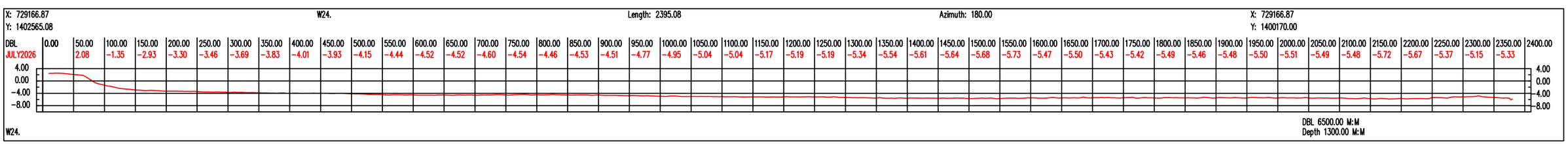












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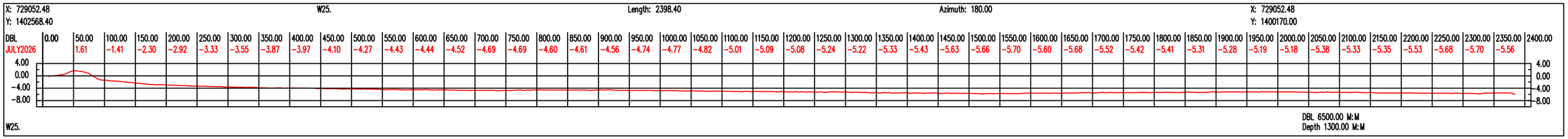
สำรวจโดย : บริษัท เทคนิคสิ่งแวดล้อมไทย จำกัด
1/6 ซอยรามคำแหง 145 ถนนรามคำแหง
เขตสะพานสูง กรุงเทพฯ 10240

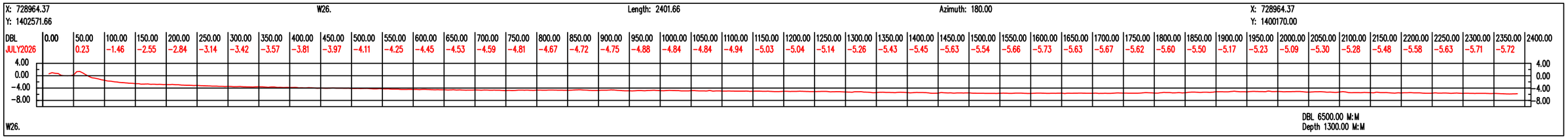
รูปตัดขวางตามแนวชายฝั่ง
ด้านตะวันตกของท่าเรืออุตสาหกรรมมาบตาพุด
ตำบลมาบตาพุด อำเภอเมือง จังหวัดระยอง
สำรวจเมื่อ 24 มิถุนายน - 8 กรกฎาคม 2569
อ้างอิงค่าระดับจากระดับทะเลปานกลาง

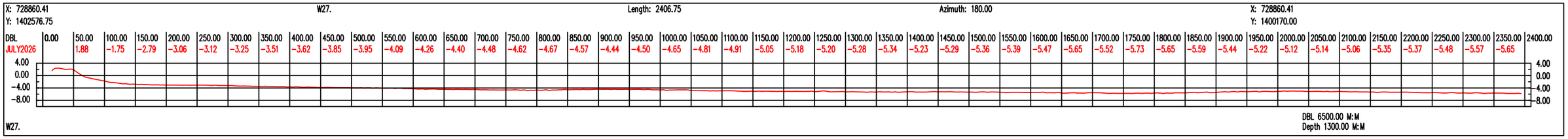
มาตราส่วน
แนวนอน 1:6,500
แนวตั้ง 1:1,300

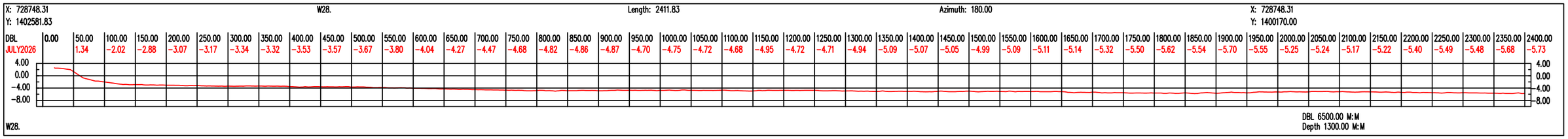
กรกฎาคม 2569

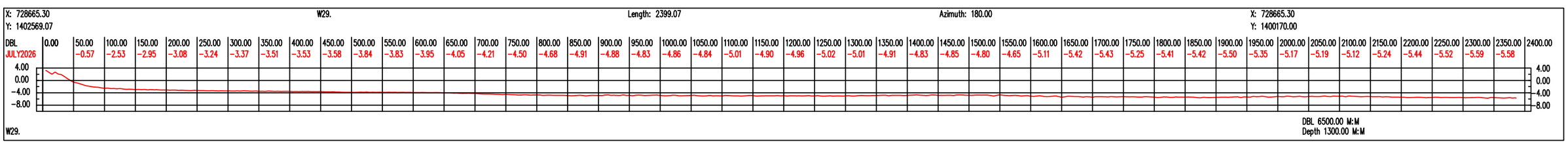
สำรวจ	นายธนาวุฒิ อระเอี่ยม	วันที่ 24 มิถุนายน - 8 กรกฎาคม 2569
เขียนแบบ	นายวราวุฒิ กุลอุดมโภคากุล	วันที่ 9 - 15 กรกฎาคม 2569
ตรวจ	นายสัมฤทธิ์ ภู่หลง	วันที่ 16 กรกฎาคม 2569

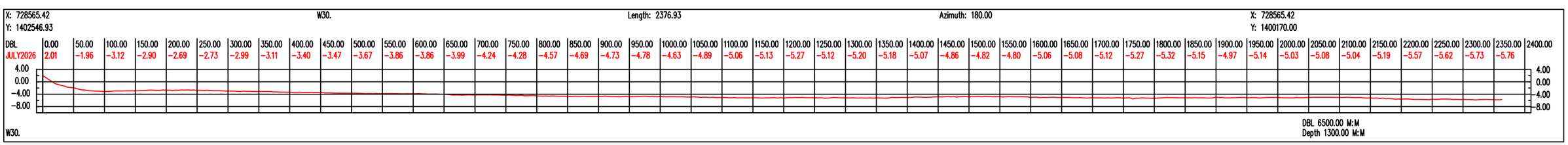












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สำรวจโดย : บริษัท เทคนิคสิ่งแวดล้อมไทย จำกัด
1/6 ซอยรามคำแหง 145 ถนนรามคำแหง
เขตสะพานสูง กรุงเทพฯ 10240

รูปตัดขวางตามแนวชายฝั่ง
ด้านตะวันตกของท่าเรืออุตสาหกรรมมาบตาพุด
ตำบลมาบตาพุด อำเภอเมือง จังหวัดระยอง
สำรวจเมื่อ 24 มิถุนายน - 8 กรกฎาคม 2569
อ้างอิงค่าระดับจากระดับทะเลปานกลาง

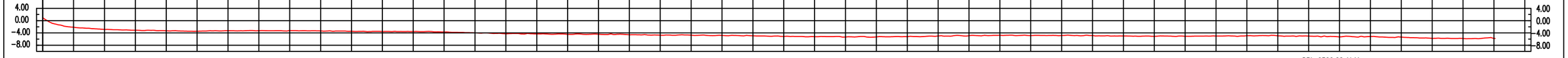
มาตราส่วน
แนวนอน 1:6,500
แนวตั้ง 1:1,300

กรกฎาคม 2569

สำรวจ	นายธนาวุฒิ อระเอี่ยม	วันที่ 24 มิถุนายน - 8 กรกฎาคม 2569
เขียนแบบ	นายวราวุฒิ กุลอุดมโภคากุล	วันที่ 9 - 15 กรกฎาคม 2569
ตรวจ	นายสัมฤทธิ์ ภู่หลง	วันที่ 16 กรกฎาคม 2569

X: 728464.68 | W31. | Length: 2365.87 | Azimuth: 180.00 | X: 728464.68
Y: 1402535.87 | Y: 1400170.00

DBL	0.00	50.00	100.00	150.00	200.00	250.00	300.00	350.00	400.00	450.00	500.00	550.00	600.00	650.00	700.00	750.00	800.00	850.00	900.00	950.00	1000.00	1050.00	1100.00	1150.00	1200.00	1250.00	1300.00	1350.00	1400.00	1450.00	1500.00	1550.00	1600.00	1650.00	1700.00	1750.00	1800.00	1850.00	1900.00	1950.00	2000.00	2050.00	2100.00	2150.00	2200.00	2250.00	2300.00	2350.00	2400.00
JULY2026	0.93	-2.14	-2.87	-3.11	-3.30	-3.44	-3.26	-3.28	-3.23	-3.35	-3.44	-3.55	-3.55	-3.71	-3.96	-4.30	-4.33	-4.44	-4.43	-4.59	-4.74	-4.72	-4.81	-4.93	-5.14	-5.23	-5.31	-5.29	-5.22	-4.98	-4.90	-4.76	-4.88	-4.85	-4.86	-4.99	-5.11	-5.09	-5.00	-4.91	-4.94	-5.04	-5.31	-5.16	-5.36	-5.77	-5.81	-5.80	

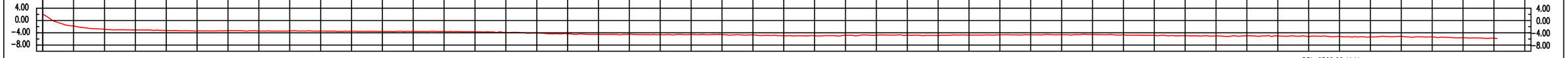


W31.

DBL 6500.00 M:M
Depth 1300.00 M:M

X: 728361.44 | W32. | Length: 2369.48 | Azimuth: 180.00 | X: 728361.44
Y: 1402539.48 | Y: 1400170.00

DBL	0.00	50.00	100.00	150.00	200.00	250.00	300.00	350.00	400.00	450.00	500.00	550.00	600.00	650.00	700.00	750.00	800.00	850.00	900.00	950.00	1000.00	1050.00	1100.00	1150.00	1200.00	1250.00	1300.00	1350.00	1400.00	1450.00	1500.00	1550.00	1600.00	1650.00	1700.00	1750.00	1800.00	1850.00	1900.00	1950.00	2000.00	2050.00	2100.00	2150.00	2200.00	2250.00	2300.00	2350.00	2400.00
JULY2026	2.02	-1.78	-2.85	-3.07	-3.24	-3.43	-3.31	-3.44	-3.36	-3.47	-3.50	-3.51	-3.51	-3.55	-3.65	-3.85	-4.07	-4.34	-4.49	-4.44	-4.57	-4.52	-4.58	-4.68	-4.96	-4.94	-4.79	-4.79	-4.74	-4.89	-4.72	-4.67	-4.68	-4.61	-4.56	-4.65	-4.84	-4.95	-5.03	-4.93	-5.02	-5.24	-5.13	-5.32	-5.12	-5.35	-5.58	-5.74	

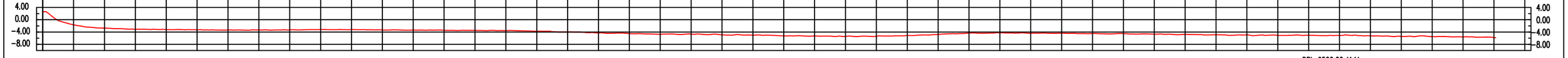


W32.

DBL 6500.00 M:M
Depth 1300.00 M:M

X: 728260.26 | W33. | Length: 2367.10 | Azimuth: 180.00 | X: 728260.26
Y: 1402537.10 | Y: 1400170.00

DBL	0.00	50.00	100.00	150.00	200.00	250.00	300.00	350.00	400.00	450.00	500.00	550.00	600.00	650.00	700.00	750.00	800.00	850.00	900.00	950.00	1000.00	1050.00	1100.00	1150.00	1200.00	1250.00	1300.00	1350.00	1400.00	1450.00	1500.00	1550.00	1600.00	1650.00	1700.00	1750.00	1800.00	1850.00	1900.00	1950.00	2000.00	2050.00	2100.00	2150.00	2200.00	2250.00	2300.00	2350.00	2400.00
JULY2026	2.54	-1.65	-2.73	-3.14	-3.21	-3.29	-3.32	-3.32	-3.32	-3.19	-3.18	-3.35	-3.33	-3.45	-3.47	-3.54	-3.74	-3.98	-4.32	-4.50	-4.74	-4.67	-4.87	-5.03	-5.23	-5.27	-5.44	-5.38	-5.11	-4.79	-4.33	-4.27	-4.40	-4.40	-4.48	-4.52	-4.70	-4.75	-4.88	-4.86	-5.10	-5.05	-5.13	-5.22	-5.43	-5.47	-5.58	-5.76	



W33.

DBL 6500.00 M:M
Depth 1300.00 M:M

X: 728162.93 | W34. | Length: 2360.18 | Azimuth: 180.00 | X: 728162.93
Y: 1402530.18 | Y: 1400170.00

DBL	0.00	50.00	100.00	150.00	200.00	250.00	300.00	350.00	400.00	450.00	500.00	550.00	600.00	650.00	700.00	750.00	800.00	850.00	900.00	950.00	1000.00	1050.00	1100.00	1150.00	1200.00	1250.00	1300.00	1350.00	1400.00	1450.00	1500.00	1550.00	1600.00	1650.00	1700.00	1750.00	1800.00	1850.00	1900.00	1950.00	2000.00	2050.00	2100.00	2150.00	2200.00	2250.00	2300.00	2350.00	2400.00
JULY2026	2.68	-1.53	-2.56	-3.03	-3.22	-3.24	-3.35	-3.36	-3.33	-3.37	-3.31	-3.39	-3.58	-3.49	-3.47	-3.28	-3.33	-3.45	-3.75	-4.13	-4.42	-4.54	-4.69	-4.89	-5.04	-5.29	-5.32	-5.67	-5.59	-5.22	-4.87	-4.61	-4.53	-4.35	-4.36	-4.31	-4.50	-4.57	-4.57	-4.79	-4.88	-5.02	-5.13	-5.33	-5.45	-5.41	-5.66		

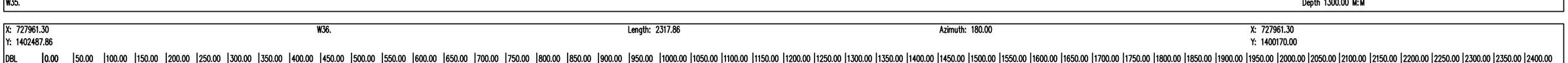


W34.

DBL 6500.00 M:M
Depth 1300.00 M:M

X: 728057.87 | W35. | Length: 2352.95 | Azimuth: 180.00 | X: 728057.87
Y: 1402522.95 | Y: 1400170.00

DBL	0.00	50.00	100.00	150.00	200.00	250.00	300.00	350.00	400.00	450.00	500.00	550.00	600.00	650.00	700.00	750.00	800.00	850.00	900.00	950.00	1000.00	1050.00	1100.00	1150.00	1200.00	1250.00	1300.00	1350.00	1400.00	1450.00	1500.00	1550.00	1600.00	1650.00	1700.00	1750.00	1800.00	1850.00	1900.00	1950.00	2000.00	2050.00	2100.00	2150.00	2200.00	2250.00	2300.00	2350.00	2400.00
JULY2026	2.88	-1.01	-2.21	-2.72	-2.84	-3.08	-3.19	-2.84	-3.16	-3.16	-3.13	-3.04	-3.17	-3.28	-3.36	-3.40	-3.26	-3.11	-3.18	-3.38	-3.81	-4.29	-3.96	-4.44	-4.83	-5.19	-5.19	-5.34	-5.55	-5.42	-5.28	-5.03	-4.85	-4.66	-4.43	-4.46	-4.43	-4.43	-4.49	-4.55	-4.70	-4.93	-5.06	-5.31	-5.50	-5.68	-5.74		

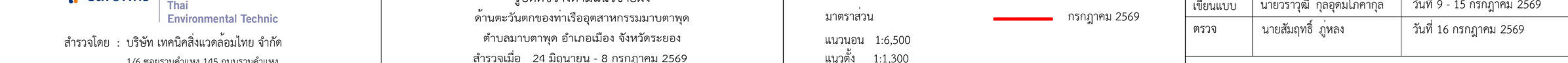


W35.

DBL 6500.00 M:M
Depth 1300.00 M:M

X: 727961.30 | W36. | Length: 2317.86 | Azimuth: 180.00 | X: 727961.30
Y: 1402487.86 | Y: 1400170.00

DBL	0.00	50.00	100.00	150.00	200.00	250.00	300.00	350.00	400.00	450.00	500.00	550.00	600.00	650.00	700.00	750.00	800.00	850.00	900.00	950.00	1000.00	1050.00	1100.00	1150.00	1200.00	1250.00	1300.00	1350.00	1400.00	1450.00	1500.00	1550.00	1600.00	1650.00	1700.00	1750.00	1800.00	1850.00	1900.00	1950.00	2000.00	2050.00	2100.00	2150.00	2200.00	2250.00	2300.00	2350.00	2400.00
JULY2026	2.55	-1.76	-2.26	-2.55	-2.63	-2.44	-2.94	-3.25	-3.29	-3.38	-3.30	-3.31	-3.37	-3.59	-3.63	-3.56	-3.33	-3.19	-2.84	-3.01	-3.37	-4.01	-4.22	-4.52	-4.68	-4.58	-4.81	-5.30	-5.15	-4.95	-4.68	-4.94	-4.87	-4.53	-4.44	-4.49	-4.43	-4.38	-4.38	-4.73	-4.84	-5.04	-5.13	-5.26	-5.39	-5.70	-6.04		



W36.

DBL 6500.00 M:M
Depth 1300.00 M:M

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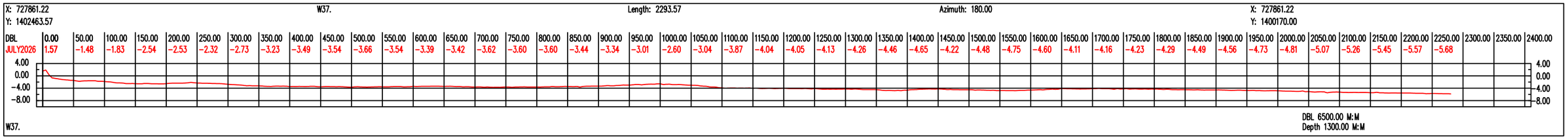
สำรวจโดย : บริษัท เทคนิคสิ่งแวดล้อมไทย จำกัด
1/6 ซอยรามคำแหง 145 ถนนรามคำแหง
เขตสะพานสูง กรุงเทพฯ 10240

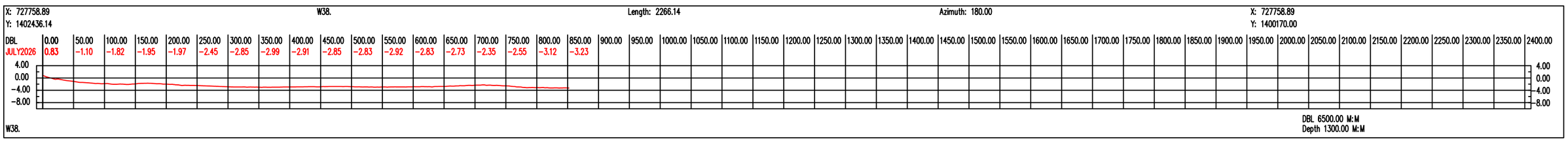
รูปตัดขวางตามแนวชายฝั่ง
ด้านตะวันตกของท่าเรืออุตสาหกรรมมาบตาพุด
ตำบลมาบตาพุด อำเภอเมือง จังหวัดระยอง
สำรวจเมื่อ 24 มิถุนายน - 8 กรกฎาคม 2569
อ้างอิงค่าระดับจากระดับทะเลปานกลาง

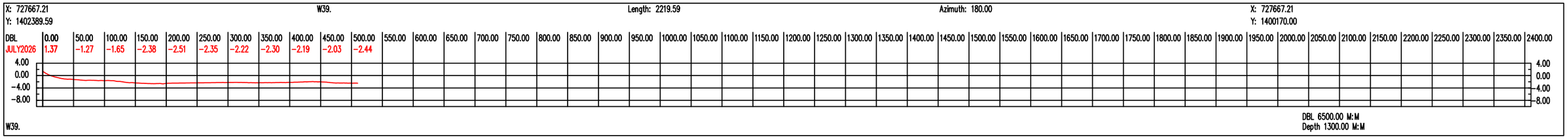
มาตราส่วน
แนวนอน 1:6,500
แนวตั้ง 1:1,300

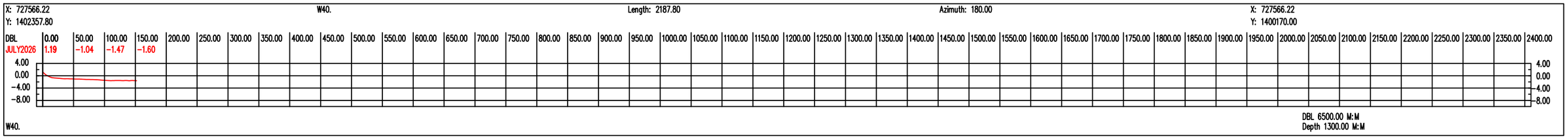
กรกฎาคม 2569

สำรวจ	นายธนาวุฒิ อระเอี่ยม	วันที่ 24 มิถุนายน - 8 กรกฎาคม 2569
เขียนแบบ	นายวราวุฒิ กุลอุดมโภคากุล	วันที่ 9 - 15 กรกฎาคม 2569
ตรวจ	นายสัมฤทธิ์ ภู่หลง	วันที่ 16 กรกฎาคม 2569









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สำรวจโดย : บริษัท เทคนิคสิ่งแวดล้อมไทย จำกัด
1/6 ซอยรามคำแหง 145 ถนนรามคำแหง
เขตสะพานสูง กรุงเทพฯ 10240

รูปตัดขวางตามแนวชายฝั่ง
ด้านตะวันตกของท่าเรืออุตสาหกรรมมาบตาพุด
ตำบลมาบตาพุด อำเภอเมือง จังหวัดระยอง
สำรวจเมื่อ 24 มิถุนายน - 8 กรกฎาคม 2569
อ้างอิงค่าระดับจากระดับทะเลปานกลาง

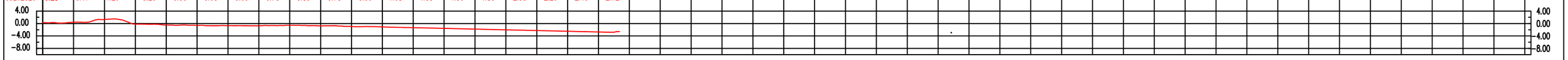
มาตราส่วน
แนวนอน 1:6,500
แนวตั้ง 1:1,300

กรกฎาคม 2569

สำรวจ	นายธนาวุฒิ อระเอี่ยม	วันที่ 24 มิถุนายน - 8 กรกฎาคม 2569
เขียนแบบ	นายวราวุฒิ กุลอุดมโภคากุล	วันที่ 9 - 15 กรกฎาคม 2569
ตรวจ	นายสัมฤทธิ์ ภู่หลง	วันที่ 16 กรกฎาคม 2569

X: 734392.20 | E1. | Length: 2281.82 | Azimuth: 180.00 | X: 734392.20
Y: 1401611.82 | Y: 1399330.00

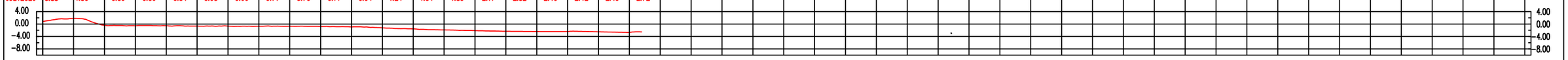
DBL	0.00	50.00	100.00	150.00	200.00	250.00	300.00	350.00	400.00	450.00	500.00	550.00	600.00	650.00	700.00	750.00	800.00	850.00	900.00	950.00	1000.00	1050.00	1100.00	1150.00	1200.00	1250.00	1300.00	1350.00	1400.00	1450.00	1500.00	1550.00	1600.00	1650.00	1700.00	1750.00	1800.00	1850.00	1900.00	1950.00	2000.00	2050.00	2100.00	2150.00	2200.00	2250.00	2300.00	2350.00	2400.00
JULY2026	0.28	0.41	1.26	−0.20	−0.50	−0.65	−0.69	−0.73	−0.59	−0.78	−0.96	−1.08	−1.33	−1.56	−1.80	−2.03	−2.26	−2.49	−2.72																																



E1. | DBL 6500.00 M:M | Depth 1300.00 M:M

X: 734473.11 | E2. | Length: 2320.48 | Azimuth: 180.00 | X: 734473.11
Y: 1401650.48 | Y: 1399330.00

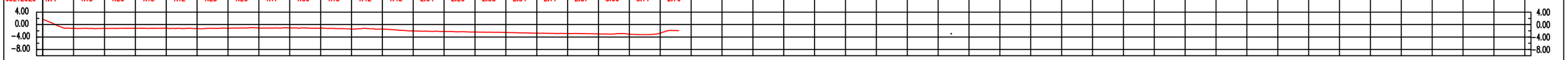
DBL	0.00	50.00	100.00	150.00	200.00	250.00	300.00	350.00	400.00	450.00	500.00	550.00	600.00	650.00	700.00	750.00	800.00	850.00	900.00	950.00	1000.00	1050.00	1100.00	1150.00	1200.00	1250.00	1300.00	1350.00	1400.00	1450.00	1500.00	1550.00	1600.00	1650.00	1700.00	1750.00	1800.00	1850.00	1900.00	1950.00	2000.00	2050.00	2100.00	2150.00	2200.00	2250.00	2300.00	2350.00	2400.00
JULY2026	0.83	1.80	−0.39	−0.56	−0.54	−0.65	−0.66	−0.71	−0.70	−0.77	−0.94	−1.24	−1.54	−1.89	−2.11	−2.32	−2.40	−2.42	−2.49	−2.72																																



E2. | DBL 6500.00 M:M | Depth 1300.00 M:M

X: 734571.91 | E3. | Length: 2378.69 | Azimuth: 180.00 | X: 734571.91
Y: 1401708.69 | Y: 1399330.00

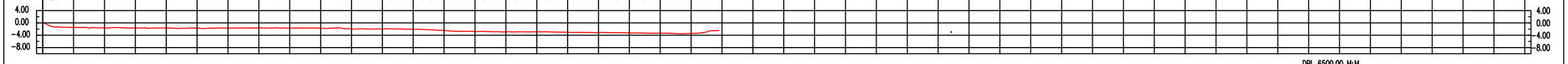
DBL	0.00	50.00	100.00	150.00	200.00	250.00	300.00	350.00	400.00	450.00	500.00	550.00	600.00	650.00	700.00	750.00	800.00	850.00	900.00	950.00	1000.00	1050.00	1100.00	1150.00	1200.00	1250.00	1300.00	1350.00	1400.00	1450.00	1500.00	1550.00	1600.00	1650.00	1700.00	1750.00	1800.00	1850.00	1900.00	1950.00	2000.00	2050.00	2100.00	2150.00	2200.00	2250.00	2300.00	2350.00	2400.00
JULY2026	1.71	−1.18	−1.20	−1.18	−1.12	−1.23	−1.20	−1.11	−1.09	−1.13	−1.42	−1.48	−2.04	−2.20	−2.38	−2.54	−2.77	−2.87	−3.00	−3.14	−2.76																																



E3. | DBL 6500.00 M:M | Depth 1300.00 M:M

X: 734669.50 | E4. | Length: 2445.32 | Azimuth: 180.00 | X: 734669.50
Y: 1401775.32 | Y: 1399330.00

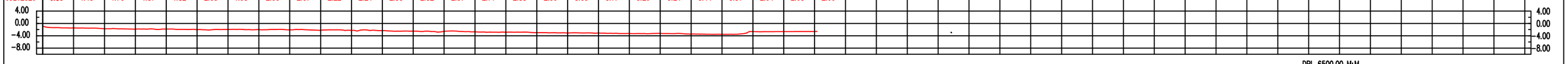
DBL	0.00	50.00	100.00	150.00	200.00	250.00	300.00	350.00	400.00	450.00	500.00	550.00	600.00	650.00	700.00	750.00	800.00	850.00	900.00	950.00	1000.00	1050.00	1100.00	1150.00	1200.00	1250.00	1300.00	1350.00	1400.00	1450.00	1500.00	1550.00	1600.00	1650.00	1700.00	1750.00	1800.00	1850.00	1900.00	1950.00	2000.00	2050.00	2100.00	2150.00	2200.00	2250.00	2300.00	2350.00	2400.00
JULY2026	0.23	−1.47	−1.58	−1.64	−1.67	−1.70	−1.74	−1.60	−1.74	−1.79	−1.96	−2.08	−2.12	−2.45	−2.81	−2.90	−2.88	−3.05	−3.12	−3.26	−3.31	−3.42																																



E4. | DBL 6500.00 M:M | Depth 1300.00 M:M

X: 734771.83 | E5. | Length: 2507.19 | Azimuth: 180.00 | X: 734771.83
Y: 1401837.19 | Y: 1399330.00

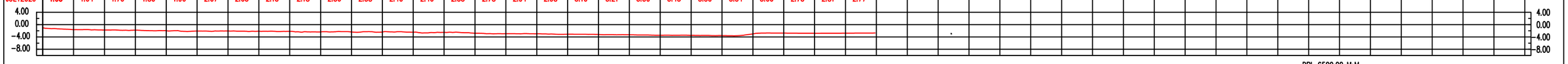
DBL	0.00	50.00	100.00	150.00	200.00	250.00	300.00	350.00	400.00	450.00	500.00	550.00	600.00	650.00	700.00	750.00	800.00	850.00	900.00	950.00	1000.00	1050.00	1100.00	1150.00	1200.00	1250.00	1300.00	1350.00	1400.00	1450.00	1500.00	1550.00	1600.00	1650.00	1700.00	1750.00	1800.00	1850.00	1900.00	1950.00	2000.00	2050.00	2100.00	2150.00	2200.00	2250.00	2300.00	2350.00	2400.00
JULY2026	−0.86	−1.45	−1.70	−1.87	−1.82	−2.03	−1.95	−2.00	−2.07	−2.22	−2.24	−2.33	−2.52	−2.57	−2.71	−2.85	−2.99	−3.09	−3.11	−3.26	−3.24	−3.44	−3.51	−2.64	−2.65	−2.60																									



E5. | DBL 6500.00 M:M | Depth 1300.00 M:M

X: 734856.97 | E6. | Length: 2520.60 | Azimuth: 180.00 | X: 734856.97
Y: 1401850.60 | Y: 1399330.00

DBL	0.00	50.00	100.00	150.00	200.00	250.00	300.00	350.00	400.00	450.00	500.00	550.00	600.00	650.00	700.00	750.00	800.00	850.00	900.00	950.00	1000.00	1050.00	1100.00	1150.00	1200.00	1250.00	1300.00	1350.00	1400.00	1450.00	1500.00	1550.00	1600.00	1650.00	1700.00	1750.00	1800.00	1850.00	1900.00	1950.00	2000.00	2050.00	2100.00	2150.00	2200.00	2250.00	2300.00	2350.00	2400.00
JULY2026	−1.03	−1.64	−1.76	−1.80	−1.96	−2.07	−2.05	−2.15	−2.18	−2.36	−2.38	−2.40	−2.46	−2.53	−2.78	−2.94	−2.98	−3.10	−3.21	−3.30	−3.45	−3.50	−3.54	−3.00	−2.75	−2.81	−2.77																							



E6. | DBL 6500.00 M:M | Depth 1300.00 M:M

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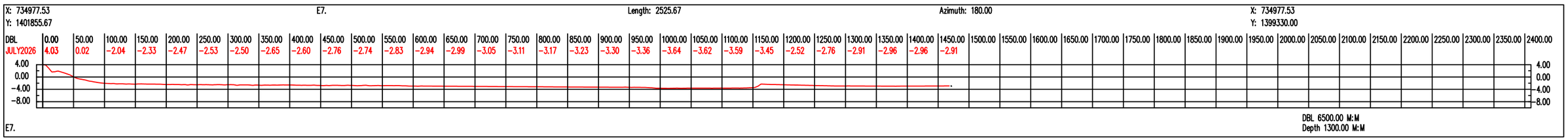
สำรวจโดย : บริษัท เทคนิคสิ่งแวดล้อมไทย จำกัด
1/6 ซอยรามคำแหง 145 ถนนรามคำแหง
เขตสะพานสูง กรุงเทพฯ 10240

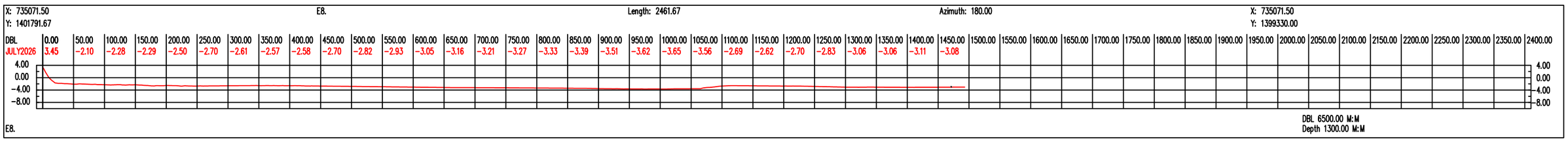
รูปตัดขวางตามแนวชายฝั่ง
ด้านตะวันออกของท่าเรืออุตสาหกรรมมาบตาพุด
ตำบลมาบตาพุด อำเภอเมือง จังหวัดระยอง
สำรวจเมื่อ 24 มิถุนายน - 8 กรกฎาคม 2569
อ้างอิงค่าระดับจากระดับทะเลปานกลาง

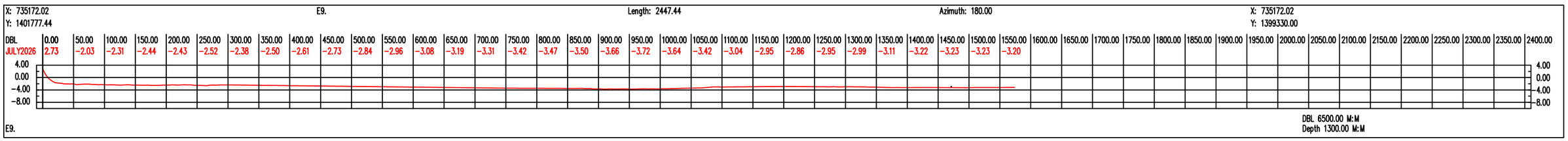
มาตราส่วน
แนวนอน 1:6,500
แนวตั้ง 1:1,300

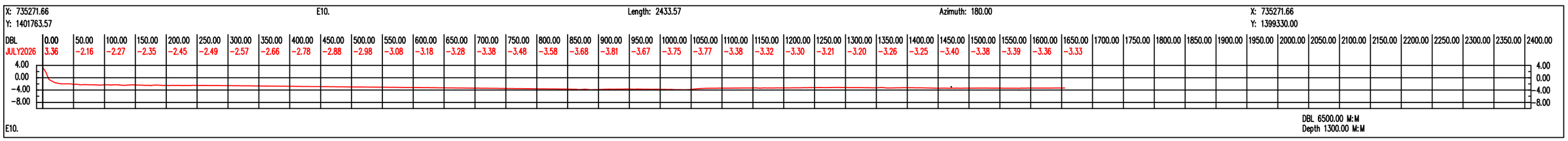
กรกฎาคม 2569

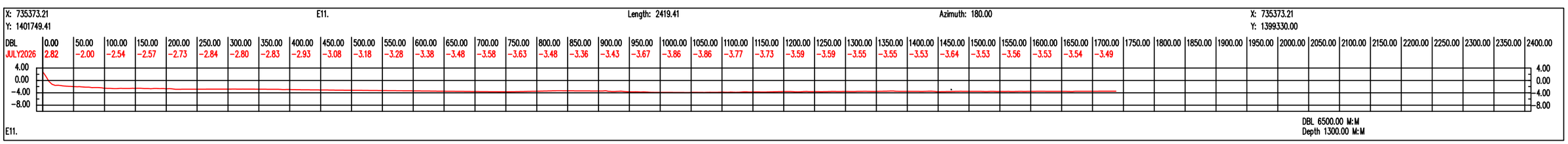
สำรวจ	นายธนาวุฒิ อระเอี่ยม	วันที่ 24 มิถุนายน - 8 กรกฎาคม 2569
เขียนแบบ	นายวราวุฒิ กุลอุดมโภคากุล	วันที่ 9 - 15 กรกฎาคม 2569
ตรวจ	นายสัมฤทธิ์ ภู่หลง	วันที่ 16 กรกฎาคม 2569

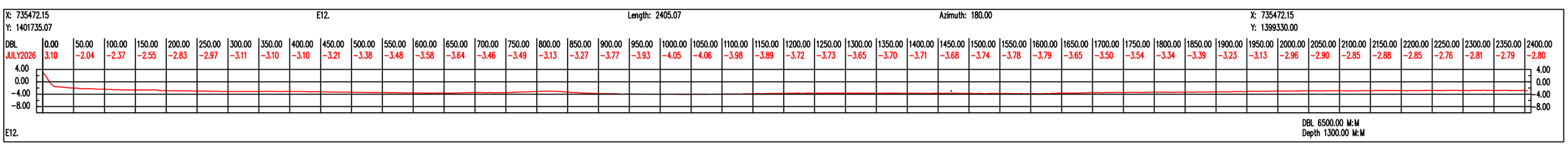












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สำรวจโดย : บริษัท เทคนิคสิ่งแวดล้อมไทย จำกัด
1/6 ซอยรามคำแหง 145 ถนนรามคำแหง
เขตสะพานสูง กรุงเทพฯ 10240

รูปตัดขวางตามแนวชายฝั่ง
ด้านตะวันออกของท่าเรืออุตสาหกรรมมาบตาพุด
ตำบลมาบตาพุด อำเภอเมือง จังหวัดระยอง
สำรวจเมื่อ 24 มิถุนายน - 8 กรกฎาคม 2569
อ้างอิงค่าระดับจากระดับทะเลปานกลาง

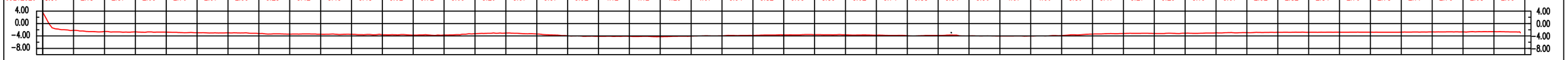
มาตราส่วน
แนวนอน 1:6,500
แนวตั้ง 1:1,300

กรกฎาคม 2569

สำรวจ	นายธนาวุฒิ อระเอี่ยม	วันที่ 24 มิถุนายน - 8 กรกฎาคม 2569
เขียนแบบ	นายวราวุฒิ กุลอุดมโภคากุล	วันที่ 9 - 15 กรกฎาคม 2569
ตรวจ	นายสัมฤทธิ์ ภู่หลง	วันที่ 16 กรกฎาคม 2569

X: 735571.55 | E13. | Length: 2393.89 | Azimuth: 180.00 | X: 735571.55
Y: 1401723.89 | | | | Y: 1399330.00

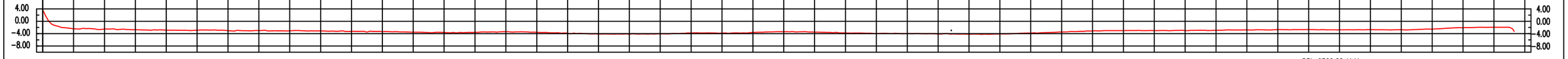
DBL	0.00	50.00	100.00	150.00	200.00	250.00	300.00	350.00	400.00	450.00	500.00	550.00	600.00	650.00	700.00	750.00	800.00	850.00	900.00	950.00	1000.00	1050.00	1100.00	1150.00	1200.00	1250.00	1300.00	1350.00	1400.00	1450.00	1500.00	1550.00	1600.00	1650.00	1700.00	1750.00	1800.00	1850.00	1900.00	1950.00	2000.00	2050.00	2100.00	2150.00	2200.00	2250.00	2300.00	2350.00	2400.00
JULY2026	3.61	-2.18	-2.57	-2.69	-2.76	-2.97	-2.99	-3.23	-3.42	-3.45	-3.48	-3.62	-3.72	-3.69	-3.26	-3.07	-3.37	-3.92	-4.12	-4.12	-4.23	-4.07	-3.94	-3.82	-3.65	-3.59	-3.62	-3.74	-3.88	-3.84	-3.96	-4.07	-4.06	-3.86	-3.41	-3.21	-3.20	-3.10	-3.01	-2.92	-2.82	-2.84	-2.79	-2.78	-2.77	-2.70	-2.68	-2.63	



E13. | DBL 6500.00 M:M | Depth 1300.00 M:M

X: 735671.22 | E14. | Length: 2383.57 | Azimuth: 180.00 | X: 735671.22
Y: 1401713.57 | | | | Y: 1399330.00

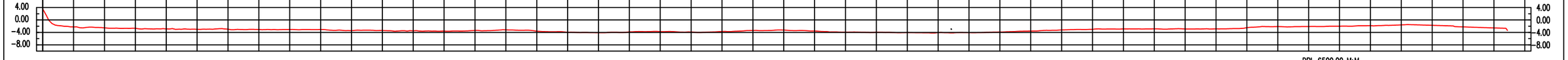
DBL	0.00	50.00	100.00	150.00	200.00	250.00	300.00	350.00	400.00	450.00	500.00	550.00	600.00	650.00	700.00	750.00	800.00	850.00	900.00	950.00	1000.00	1050.00	1100.00	1150.00	1200.00	1250.00	1300.00	1350.00	1400.00	1450.00	1500.00	1550.00	1600.00	1650.00	1700.00	1750.00	1800.00	1850.00	1900.00	1950.00	2000.00	2050.00	2100.00	2150.00	2200.00	2250.00	2300.00	2350.00	2400.00
JULY2026	3.68	-2.44	-2.48	-2.72	-2.86	-2.88	-3.03	-3.01	-3.09	-3.13	-3.23	-3.37	-3.52	-3.62	-3.58	-3.36	-3.56	-3.85	-4.11	-4.18	-4.06	-3.80	-3.84	-3.60	-3.35	-3.52	-3.76	-3.97	-3.94	-4.10	-4.18	-4.09	-3.84	-3.47	-3.14	-3.02	-3.02	-3.03	-2.93	-2.79	-2.68	-2.66	-2.77	-2.68	-2.72	-2.53	-2.11	-1.92	



E14. | DBL 6500.00 M:M | Depth 1300.00 M:M

X: 735770.91 | E15. | Length: 2372.98 | Azimuth: 180.00 | X: 735770.91
Y: 1401702.98 | | | | Y: 1399330.00

DBL	0.00	50.00	100.00	150.00	200.00	250.00	300.00	350.00	400.00	450.00	500.00	550.00	600.00	650.00	700.00	750.00	800.00	850.00	900.00	950.00	1000.00	1050.00	1100.00	1150.00	1200.00	1250.00	1300.00	1350.00	1400.00	1450.00	1500.00	1550.00	1600.00	1650.00	1700.00	1750.00	1800.00	1850.00	1900.00	1950.00	2000.00	2050.00	2100.00	2150.00	2200.00	2250.00	2300.00	2350.00	2400.00
JULY2026	3.53	-2.24	-2.54	-2.67	-2.88	-3.00	-2.95	-3.06	-3.06	-3.07	-3.45	-3.36	-3.50	-3.57	-3.36	-3.17	-3.59	-3.96	-4.13	-3.81	-3.74	-3.86	-3.70	-3.38	-3.23	-3.54	-3.93	-3.94	-4.04	-4.07	-4.08	-3.87	-3.56	-3.19	-3.01	-2.86	-2.85	-2.90	-2.84	-2.48	-2.11	-2.11	-1.99	-1.82	-1.59	-1.72	-2.23	-2.56	



E15. | DBL 6500.00 M:M | Depth 1300.00 M:M

X: 735871.75 | E16. | Length: 2360.15 | Azimuth: 180.00 | X: 735871.75
Y: 1401690.15 | | | | Y: 1399330.00

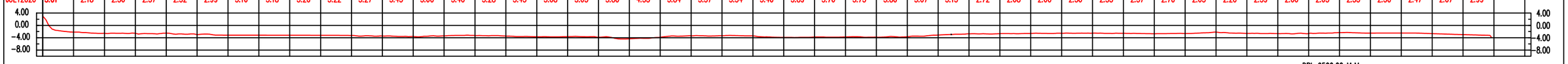
DBL	0.00	50.00	100.00	150.00	200.00	250.00	300.00	350.00	400.00	450.00	500.00	550.00	600.00	650.00	700.00	750.00	800.00	850.00	900.00	950.00	1000.00	1050.00	1100.00	1150.00	1200.00	1250.00	1300.00	1350.00	1400.00	1450.00	1500.00	1550.00	1600.00	1650.00	1700.00	1750.00	1800.00	1850.00	1900.00	1950.00	2000.00	2050.00	2100.00	2150.00	2200.00	2250.00	2300.00	2350.00	2400.00
JULY2026	3.54	-2.17	-2.48	-2.74	-2.92	-2.88	-3.11	-3.17	-3.20	-3.23	-3.39	-3.37	-3.45	-3.56	-3.42	-3.38	-3.75	-4.00	-3.80	-3.98	-4.04	-3.71	-3.38	-3.37	-3.62	-3.94	-3.96	-3.92	-4.06	-3.96	-3.70	-3.56	-3.24	-2.70	-2.38	-2.28	-2.39	-2.50	-2.41	-2.29	-2.09	-2.14	-1.60	-1.56	-1.94	-2.27	-2.61	-2.91	



E16. | DBL 6500.00 M:M | Depth 1300.00 M:M

X: 735973.77 | E17. | Length: 2346.72 | Azimuth: 180.00 | X: 735973.77
Y: 1401676.72 | | | | Y: 1399330.00

DBL	0.00	50.00	100.00	150.00	200.00	250.00	300.00	350.00	400.00	450.00	500.00	550.00	600.00	650.00	700.00	750.00	800.00	850.00	900.00	950.00	1000.00	1050.00	1100.00	1150.00	1200.00	1250.00	1300.00	1350.00	1400.00	1450.00	1500.00	1550.00	1600.00	1650.00	1700.00	1750.00	1800.00	1850.00	1900.00	1950.00	2000.00	2050.00	2100.00	2150.00	2200.00	2250.00	2300.00	2350.00	2400.00
JULY2026	3.01	-2.18	-2.56	-2.57	-2.52	-2.99	-3.16	-3.18	-3.20	-3.22	-3.27	-3.43	-3.60	-3.40	-3.28	-3.45	-3.68	-3.63	-3.80	-4.35	-3.84	-3.37	-3.34	-3.40	-3.89	-3.76	-3.75	-3.80	-3.67	-3.13	-2.72	-2.68	-2.60	-2.56	-2.53	-2.57	-2.70	-2.63	-2.20	-2.59	-2.66	-2.63	-2.35	-2.50	-2.47	-2.67	-2.99		



E17. | DBL 6500.00 M:M | Depth 1300.00 M:M

X: 736075.68 | E18. | Length: 2331.16 | Azimuth: 180.00 | X: 736075.68
Y: 1401661.16 | | | | Y: 1399330.00

DBL	0.00	50.00	100.00	150.00	200.00	250.00	300.00	350.00	400.00	450.00	500.00	550.00	600.00	650.00	700.00	750.00	800.00	850.00	900.00	950.00	1000.00	1050.00	1100.00	1150.00	1200.00	1250.00	1300.00	1350.00	1400.00	1450.00	1500.00	1550.00	1600.00	1650.00	1700.00	1750.00	1800.00	1850.00	1900.00	1950.00	2000.00	2050.00	2100.00	2150.00	2200.00	2250.00	2300.00	2350.00	2400.00
JULY2026	3.49	-2.20	-2.60	-2.76	-2.86	-2.90	-3.08	-3.15	-3.21	-3.28	-3.35	-3.42	-3.44	-3.40	-3.33	-3.57	-3.54	-3.85	-4.10	-3.47	-3.26	-3.38	-3.51	-3.73	-3.58	-3.49	-3.16	-2.93	-2.78	-2.72	-2.69	-2.67	-2.79	-2.81	-2.92	-2.99	-2.91	-2.92	-2.94	-3.14	-3.08	-2.99	-2.78	-2.81	-2.88	-3.07	-3.35		



E18. | DBL 6500.00 M:M | Depth 1300.00 M:M

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สำรวจโดย : บริษัท เทคนิคสิ่งแวดล้อมไทย จำกัด
1/6 ซอยรามคำแหง 145 ถนนรามคำแหง
เขตสะพานสูง กรุงเทพฯ 10240

รูปตัดขวางตามแนวชายฝั่ง
ด้านตะวันออกของท่าเรืออุตสาหกรรมมาบตาพุด
ตำบลมาบตาพุด อำเภอเมือง จังหวัดระยอง
สำรวจเมื่อ 24 มิถุนายน - 8 กรกฎาคม 2569
อ้างอิงค่าระดับจากระดับทะเลปานกลาง

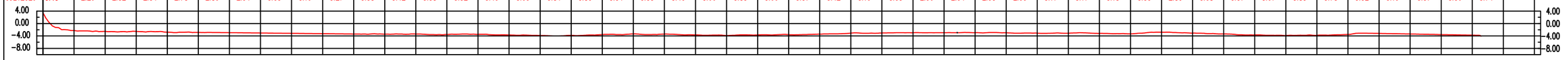
มาตราส่วน
แนวนอน 1:6,500
แนวตั้ง 1:1,300

กรกฎาคม 2569

สำรวจ	นายธนาวุฒิ อระเอี่ยม	วันที่ 24 มิถุนายน - 8 กรกฎาคม 2569
เขียนแบบ	นายวราวุฒิ กุลอุดมโภคากุล	วันที่ 9 - 15 กรกฎาคม 2569
ตรวจ	นายสัมฤทธิ์ ภู่หลง	วันที่ 16 กรกฎาคม 2569

X: 736175.66 | E19. | Length: 2315.31 | Azimuth: 180.00 | X: 736175.66
Y: 1401645.31 | | | | Y: 1399330.00

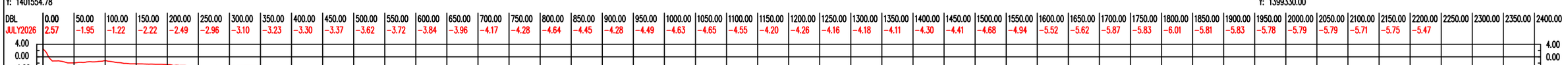
DBL	0.00	50.00	100.00	150.00	200.00	250.00	300.00	350.00	400.00	450.00	500.00	550.00	600.00	650.00	700.00	750.00	800.00	850.00	900.00	950.00	1000.00	1050.00	1100.00	1150.00	1200.00	1250.00	1300.00	1350.00	1400.00	1450.00	1500.00	1550.00	1600.00	1650.00	1700.00	1750.00	1800.00	1850.00	1900.00	1950.00	2000.00	2050.00	2100.00	2150.00	2200.00	2250.00	2300.00	2350.00	2400.00
JULY2026	3.45	−2.26	−2.52	−2.54	−2.78	−2.86	−2.94	−3.05	−3.16	−3.27	−3.38	−3.42	−3.38	−3.52	−3.49	−3.69	−3.84	−3.80	−3.54	−3.35	−3.40	−3.66	−3.85	−3.66	−3.57	−3.42	−3.10	−3.05	−2.96	−2.94	−2.95	−2.99	−3.11	−3.11	−3.18	−3.33	−2.80	−3.08	−3.37	−3.67	−3.85	−3.78	−3.52	−3.19	−3.37	−3.56	−3.74	



E19.
DBL 6500.00 M:M
Depth 1300.00 M:M

X: 736275.35 | E20. | Length: 2298.75 | Azimuth: 180.00 | X: 736275.35
Y: 1401628.75 | | | | Y: 1399330.00

DBL	0.00	50.00	100.00	150.00	200.00	250.00	300.00	350.00	400.00	450.00	500.00	550.00	600.00	650.00	700.00	750.00	800.00	850.00	900.00	950.00	1000.00	1050.00	1100.00	1150.00	1200.00	1250.00	1300.00	1350.00	1400.00	1450.00	1500.00	1550.00	1600.00	1650.00	1700.00	1750.00	1800.00	1850.00	1900.00	1950.00	2000.00	2050.00	2100.00	2150.00	2200.00	2250.00	2300.00	2350.00	2400.00
JULY2026	3.64	−2.34	−2.60	−2.70	−2.95	−2.94	−3.09	−3.23	−3.38	−3.52	−3.60	−3.37	−3.52	−3.53	−3.64	−3.84	−3.98	−4.00	−3.72	−3.48	−3.54	−3.61	−3.72	−3.81	−3.84	−3.61	−3.30	−3.14	−3.13	−3.19	−3.24	−3.21	−3.23	−3.35	−3.04	−2.90	−3.34	−3.84	−4.18	−4.55	−4.78	−4.63	−4.22	−3.99	−3.87	−4.05		



E20.
DBL 6500.00 M:M
Depth 1300.00 M:M

X: 736375.04 | E21. | Length: 2282.19 | Azimuth: 180.00 | X: 736375.04
Y: 1401612.19 | | | | Y: 1399330.00

DBL	0.00	50.00	100.00	150.00	200.00	250.00	300.00	350.00	400.00	450.00	500.00	550.00	600.00	650.00	700.00	750.00	800.00	850.00	900.00	950.00	1000.00	1050.00	1100.00	1150.00	1200.00	1250.00	1300.00	1350.00	1400.00	1450.00	1500.00	1550.00	1600.00	1650.00	1700.00	1750.00	1800.00	1850.00	1900.00	1950.00	2000.00	2050.00	2100.00	2150.00	2200.00	2250.00	2300.00	2350.00	2400.00
JULY2026	3.30	−2.31	−2.65	−2.84	−2.88	−3.10	−3.19	−3.28	−3.38	−3.47	−3.46	−3.47	−3.74	−3.86	−3.94	−4.00	−4.16	−4.09	−3.90	−3.90	−3.96	−4.01	−4.22	−4.28	−4.47	−3.95	−3.56	−3.51	−3.54	−3.60	−3.59	−3.42	−3.38	−3.28	−3.54	−4.02	−4.50	−4.99	−5.24	−5.38	−5.25	−5.10	−4.83	−4.88	−4.66	−4.76		



E21.
DBL 6500.00 M:M
Depth 1300.00 M:M

X: 736474.46 | E22. | Length: 2265.59 | Azimuth: 180.00 | X: 736474.46
Y: 1401595.59 | | | | Y: 1399330.00

DBL	0.00	50.00	100.00	150.00	200.00	250.00	300.00	350.00	400.00	450.00	500.00	550.00	600.00	650.00	700.00	750.00	800.00	850.00	900.00	950.00	1000.00	1050.00	1100.00	1150.00	1200.00	1250.00	1300.00	1350.00	1400.00	1450.00	1500.00	1550.00	1600.00	1650.00	1700.00	1750.00	1800.00	1850.00	1900.00	1950.00	2000.00	2050.00	2100.00	2150.00	2200.00	2250.00	2300.00	2350.00	2400.00
JULY2026	3.40	−2.36	−2.77	−2.85	−2.94	−3.07	−3.14	−3.21	−3.28	−3.36	−3.35	−3.52	−3.63	−3.91	−3.96	−4.16	−4.28	−4.24	−4.14	−4.08	−4.17	−4.30	−4.40	−4.67	−4.48	−4.02	−3.89	−3.78	−3.81	−3.77	−3.78	−3.58	−3.76	−4.00	−4.52	−5.04	−5.36	−5.61	−5.55	−5.44	−5.34	−5.24	−5.11	−5.21	−5.13	−5.11		

E22.
DBL 6500.00 M:M
Depth 1300.00 M:M

X: 736572.24 | E23. | Length: 2246.43 | Azimuth: 180.00 | X: 736572.24
Y: 1401576.43 | | | | Y: 1399330.00

DBL	0.00	50.00	100.00	150.00	200.00	250.00	300.00	350.00	400.00	450.00	500.00	550.00	600.00	650.00	700.00	750.00	800.00	850.00	900.00	950.00	1000.00	1050.00	1100.00	1150.00	1200.00	1250.00	1300.00	1350.00	1400.00	1450.00	1500.00	1550.00	1600.00	1650.00	1700.00	1750.00	1800.00	1850.00	1900.00	1950.00	2000.00	2050.00	2100.00	2150.00	2200.00	2250.00	2300.00	2350.00	2400.00
JULY2026	2.92	−2.02	−2.43	−2.76	−2.79	−2.95	−3.07	−3.19	−3.31	−3.43	−3.57	−3.65	−3.90	−4.02	−4.15	−4.30	−4.36	−4.35	−4.30	−4.45	−4.64	−4.81	−4.92	−4.89	−4.42	−4.21	−4.12	−4.07	−4.07	−3.98	−3.91	−4.26	−4.55	−5.02	−5.36	−5.71	−5.92	−5.80	−5.77	−5.63	−5.62	−5.52	−5.48	−5.47	−5.35			

E23.
DBL 6500.00 M:M
Depth 1300.00 M:M

X: 736675.69 | E24. | Length: 2224.78 | Azimuth: 180.00 | X: 736675.69
Y: 1401554.78 | | | | Y: 1399330.00

DBL	0.00	50.00	100.00	150.00	200.00	250.00	300.00	350.00	400.00	450.00	500.00	550.00	600.00	650.00	700.00	750.00	800.00	850.00	900.00	950.00	1000.00	1050.00	1100.00	1150.00	1200.00	1250.00	1300.00	1350.00	1400.00	1450.00	1500.00	1550.00	1600.00	1650.00	1700.00	1750.00	1800.00	1850.00	1900.00	1950.00	2000.00	2050.00	2100.00	2150.00	2200.00	2250.00	2300.00	2350.00	2400.00
JULY2026	2.57	−1.95	−1.22	−2.22	−2.49	−2.96	−3.10	−3.23	−3.30	−3.37	−3.62	−3.72	−3.84	−3.96	−4.17	−4.28	−4.64	−4.45	−4.28	−4.49	−4.63	−4.65	−4.55	−4.20	−4.26	−4.16	−4.18	−4.11	−4.30	−4.41	−4.68	−4.94	−5.52	−5.62	−5.87	−5.83	−6.01	−5.81	−5.83	−5.78	−5.79	−5.79	−5.71	−5.75	−5.47			

E24.
DBL 6500.00 M:M
Depth 1300.00 M:M

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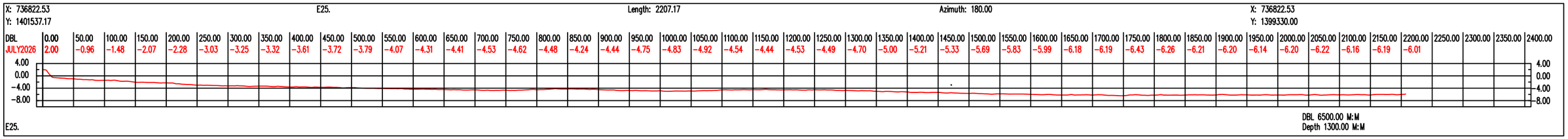
สำรวจโดย : บริษัท เทคนิคสิ่งแวดล้อมไทย จำกัด
1/6 ซอยรามคำแหง 145 ถนนรามคำแหง
เขตสะพานสูง กรุงเทพฯ 10240

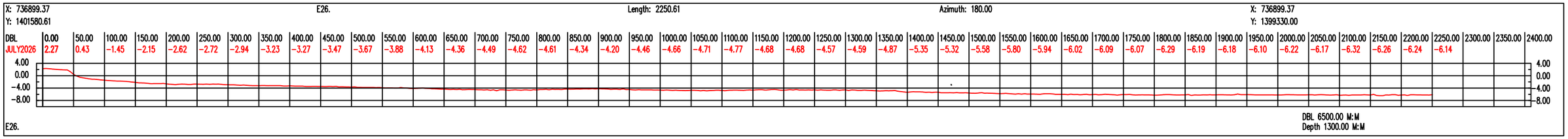
รูปตัดขวางตามแนวชายฝั่ง
ด้านตะวันออกของท่าเรืออุตสาหกรรมมาบตาพุด
ตำบลมาบตาพุด อำเภอเมือง จังหวัดระยอง
สำรวจเมื่อ 24 มิถุนายน - 8 กรกฎาคม 2569
อ้างอิงค่าระดับจากระดับทะเลปานกลาง

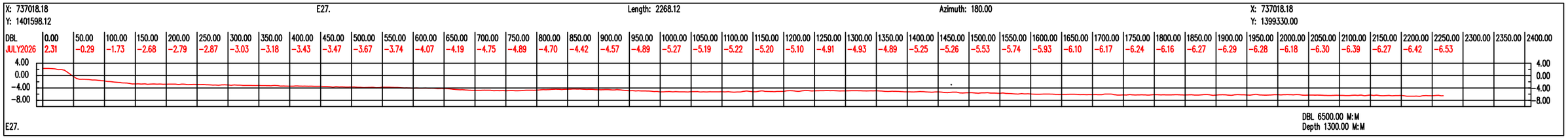
มาตราส่วน
แนวนอน 1:6,500
แนวตั้ง 1:1,300

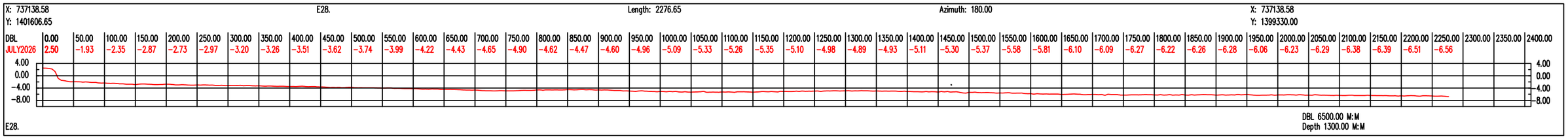
กรกฎาคม 2569

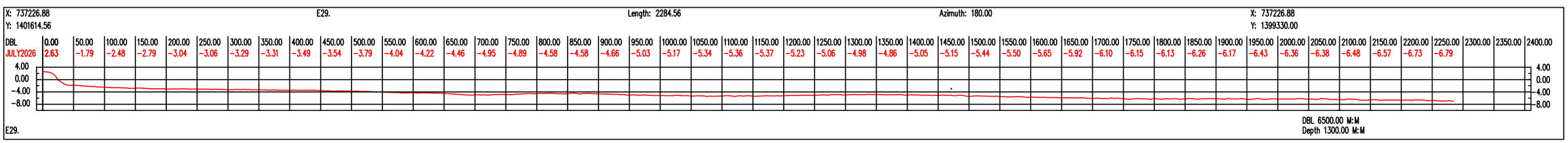
สำรวจ	นายธนาวุฒิ อระเอี่ยม	วันที่ 24 มิถุนายน - 8 กรกฎาคม 2569
เขียนแบบ	นายวราวุฒิ กุลอุดมโภคากุล	วันที่ 9 - 15 กรกฎาคม 2569
ตรวจ	นายสัมฤทธิ์ ภู่หลง	วันที่ 16 กรกฎาคม 2569

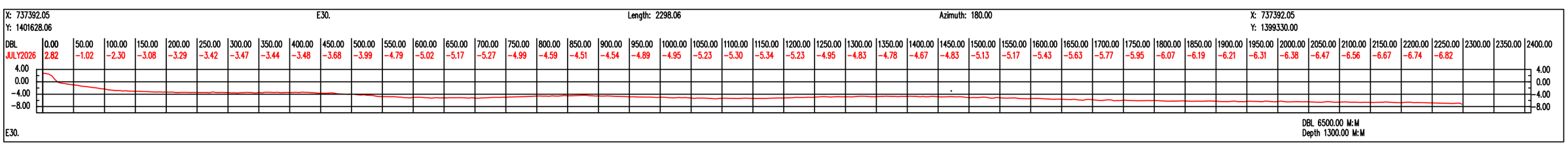












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สำรวจโดย : บริษัท เทคนิคสิ่งแวดล้อมไทย จำกัด
1/6 ซอยรามคำแหง 145 ถนนรามคำแหง
เขตสะพานสูง กรุงเทพฯ 10240

รูปตัดขวางตามแนวชายฝั่ง
ด้านตะวันออกของท่าเรืออุตสาหกรรมมาบตาพุด
ตำบลมาบตาพุด อำเภอเมือง จังหวัดระยอง
สำรวจเมื่อ 24 มิถุนายน - 8 กรกฎาคม 2569
อ้างอิงค่าระดับจากระดับทะเลปานกลาง

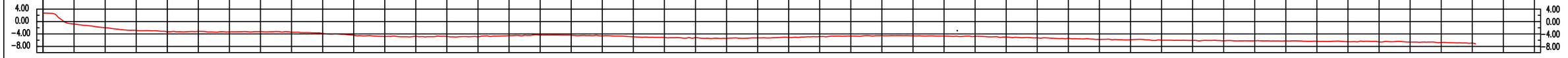
มาตราส่วน
แนวนอน 1:6,500
แนวตั้ง 1:1,300

กรกฎาคม 2569

สำรวจ	นายธนาวุฒิ อระเอี่ยม	วันที่ 24 มิถุนายน - 8 กรกฎาคม 2569
เขียนแบบ	นายวราวุฒิ กุลอุดมโภคากุล	วันที่ 9 - 15 กรกฎาคม 2569
ตรวจ	นายสัมฤทธิ์ ภู่หลง	วันที่ 16 กรกฎาคม 2569

X: 737462.54 | E31. | Length: 2305.47 | Azimuth: 180.00 | X: 737462.54
Y: 1401635.47 | | | | Y: 1399330.00

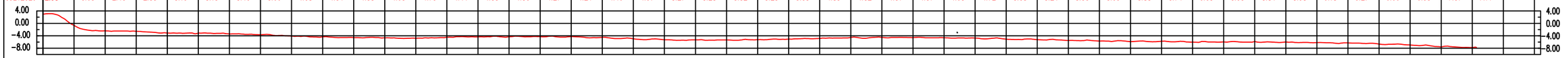
DBL	0.00	50.00	100.00	150.00	200.00	250.00	300.00	350.00	400.00	450.00	500.00	550.00	600.00	650.00	700.00	750.00	800.00	850.00	900.00	950.00	1000.00	1050.00	1100.00	1150.00	1200.00	1250.00	1300.00	1350.00	1400.00	1450.00	1500.00	1550.00	1600.00	1650.00	1700.00	1750.00	1800.00	1850.00	1900.00	1950.00	2000.00	2050.00	2100.00	2150.00	2200.00	2250.00	2300.00	2350.00	2400.00
JULY2026	2.72	−0.82	−2.01	−2.86	−3.30	−3.13	−3.33	−3.23	−3.44	−3.82	−4.39	−4.80	−4.74	−4.78	−4.95	−4.55	−4.34	−4.42	−4.62	−4.94	−5.08	−5.17	−5.46	−5.26	−5.12	−4.86	−4.67	−4.54	−4.59	−4.68	−4.72	−4.98	−5.22	−5.40	−5.74	−5.88	−6.00	−6.07	−6.23	−6.21	−6.24	−6.35	−6.48	−6.57	−6.64	−6.73	−6.91		



E31. | DBL 6500.00 M:M | Depth 1300.00 M:M

X: 737600.76 | E32. | Length: 2306.82 | Azimuth: 180.00 | X: 737600.76
Y: 1401636.82 | | | | Y: 1399330.00

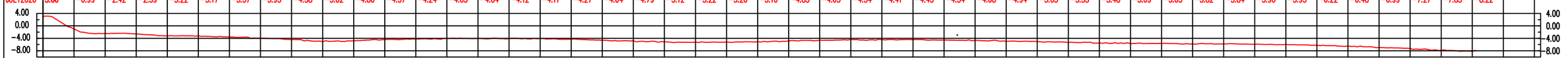
DBL	0.00	50.00	100.00	150.00	200.00	250.00	300.00	350.00	400.00	450.00	500.00	550.00	600.00	650.00	700.00	750.00	800.00	850.00	900.00	950.00	1000.00	1050.00	1100.00	1150.00	1200.00	1250.00	1300.00	1350.00	1400.00	1450.00	1500.00	1550.00	1600.00	1650.00	1700.00	1750.00	1800.00	1850.00	1900.00	1950.00	2000.00	2050.00	2100.00	2150.00	2200.00	2250.00	2300.00	2350.00	2400.00
JULY2026	2.95	−0.65	−2.40	−2.55	−3.10	−3.13	−3.40	−3.66	−4.08	−4.34	−4.58	−4.65	−4.79	−4.44	−4.35	−4.30	−4.27	−4.24	−4.46	−4.97	−5.27	−5.28	−5.32	−5.23	−5.05	−4.85	−4.52	−4.51	−4.57	−4.63	−4.72	−5.08	−5.24	−5.50	−5.69	−5.88	−5.74	−6.05	−5.95	−5.84	−5.98	−6.18	−6.27	−6.66	−6.95	−7.57	−7.77		



E32. | DBL 6500.00 M:M | Depth 1300.00 M:M

X: 737663.27 | E33. | Length: 2305.68 | Azimuth: 180.00 | X: 737663.27
Y: 1401635.68 | | | | Y: 1399330.00

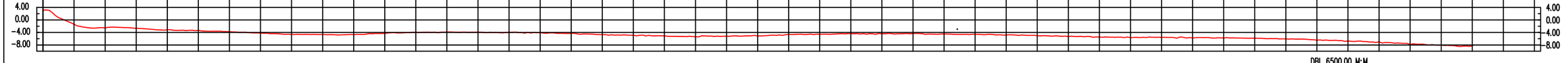
DBL	0.00	50.00	100.00	150.00	200.00	250.00	300.00	350.00	400.00	450.00	500.00	550.00	600.00	650.00	700.00	750.00	800.00	850.00	900.00	950.00	1000.00	1050.00	1100.00	1150.00	1200.00	1250.00	1300.00	1350.00	1400.00	1450.00	1500.00	1550.00	1600.00	1650.00	1700.00	1750.00	1800.00	1850.00	1900.00	1950.00	2000.00	2050.00	2100.00	2150.00	2200.00	2250.00	2300.00	2350.00	2400.00
JULY2026	3.06	−0.99	−2.42	−2.59	−3.22	−3.17	−3.57	−3.93	−4.38	−5.02	−4.80	−4.37	−4.24	−4.05	−4.04	−4.12	−4.11	−4.27	−4.64	−4.79	−5.12	−5.22	−5.20	−5.10	−4.85	−4.65	−4.34	−4.41	−4.43	−4.54	−4.68	−4.94	−5.05	−5.35	−5.48	−5.69	−5.63	−5.82	−5.84	−5.90	−5.95	−6.22	−6.48	−6.99	−7.27	−7.83	−8.22		



E33. | DBL 6500.00 M:M | Depth 1300.00 M:M

X: 737705.65 | E34. | Length: 2302.72 | Azimuth: 180.00 | X: 737705.65
Y: 1401632.72 | | | | Y: 1399330.00

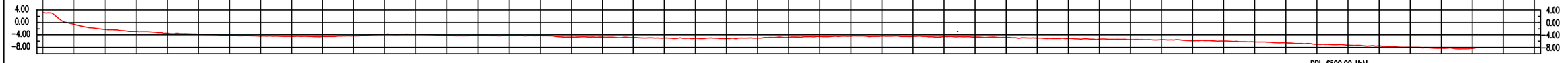
DBL	0.00	50.00	100.00	150.00	200.00	250.00	300.00	350.00	400.00	450.00	500.00	550.00	600.00	650.00	700.00	750.00	800.00	850.00	900.00	950.00	1000.00	1050.00	1100.00	1150.00	1200.00	1250.00	1300.00	1350.00	1400.00	1450.00	1500.00	1550.00	1600.00	1650.00	1700.00	1750.00	1800.00	1850.00	1900.00	1950.00	2000.00	2050.00	2100.00	2150.00	2200.00	2250.00	2300.00	2350.00	2400.00
JULY2026	3.11	−1.38	−2.53	−2.64	−3.13	−3.30	−3.74	−4.17	−4.62	−4.64	−4.69	−4.32	−3.96	−3.84	−3.89	−3.96	−4.03	−4.31	−4.66	−4.87	−5.08	−5.36	−5.20	−5.10	−4.61	−4.58	−4.34	−4.41	−4.36	−4.47	−4.55	−4.83	−5.01	−5.30	−5.48	−5.65	−5.56	−5.74	−5.76	−5.82	−6.04	−6.45	−6.73	−6.97	−7.84	−8.01	−8.26		



E34. | DBL 6500.00 M:M | Depth 1300.00 M:M

X: 737829.09 | E35. | Length: 2304.65 | Azimuth: 180.00 | X: 737829.09
Y: 1401634.65 | | | | Y: 1399330.00

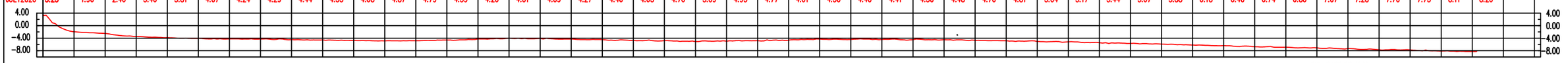
DBL	0.00	50.00	100.00	150.00	200.00	250.00	300.00	350.00	400.00	450.00	500.00	550.00	600.00	650.00	700.00	750.00	800.00	850.00	900.00	950.00	1000.00	1050.00	1100.00	1150.00	1200.00	1250.00	1300.00	1350.00	1400.00	1450.00	1500.00	1550.00	1600.00	1650.00	1700.00	1750.00	1800.00	1850.00	1900.00	1950.00	2000.00	2050.00	2100.00	2150.00	2200.00	2250.00	2300.00	2350.00	2400.00
JULY2026	3.17	−0.52	−2.15	−2.97	−3.49	−3.82	−4.20	−4.46	−4.50	−4.54	−4.36	−3.85	−3.82	−4.16	−4.15	−4.11	−4.20	−4.73	−4.73	−4.84	−5.02	−5.10	−5.21	−5.03	−4.81	−4.53	−4.43	−4.40	−4.47	−4.54	−4.76	−4.85	−5.07	−5.18	−5.36	−5.52	−5.54	−5.89	−5.98	−6.27	−6.52	−7.03	−7.31	−7.46	−7.93	−8.26	−8.30		



E35. | DBL 6500.00 M:M | Depth 1300.00 M:M

X: 737949.66 | E36. | Length: 2307.24 | Azimuth: 180.00 | X: 737949.66
Y: 1401637.24 | | | | Y: 1399330.00

DBL	0.00	50.00	100.00	150.00	200.00	250.00	300.00	350.00	400.00	450.00	500.00	550.00	600.00	650.00	700.00	750.00	800.00	850.00	900.00	950.00	1000.00	1050.00	1100.00	1150.00	1200.00	1250.00	1300.00	1350.00	1400.00	1450.00	1500.00	1550.00	1600.00	1650.00	1700.00	1750.00	1800.00	1850.00	1900.00	1950.00	2000.00	2050.00	2100.00	2150.00	2200.00	2250.00	2300.00	2350.00	2400.00
JULY2026	3.25	−1.96	−2.46	−3.46	−3.81	−4.07	−4.24	−4.29	−4.44	−4.55	−4.68	−4.87	−4.79	−4.59	−4.26	−4.01	−4.09	−4.27	−4.46	−4.65	−4.76	−5.09	−4.95	−4.77	−4.61	−4.30	−4.40	−4.41	−4.50	−4.48	−4.70	−4.81	−5.04	−5.17	−5.44	−5.67	−5.88	−6.18	−6.40	−6.74	−6.86	−7.07	−7.28	−7.70	−7.75	−8.11	−8.26		



E36. | DBL 6500.00 M:M | Depth 1300.00 M:M

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สำรวจโดย : บริษัท เทคนิคสิ่งแวดล้อมไทย จำกัด
1/6 ซอยรามคำแหง 145 ถนนรามคำแหง
เขตสะพานสูง กรุงเทพฯ 10240

รูปตัดขวางตามแนวชายฝั่ง
ด้านตะวันออกของท่าเรืออุตสาหกรรมมาบตาพุด
ตำบลมาบตาพุด อำเภอเมือง จังหวัดระยอง
สำรวจเมื่อ 24 มิถุนายน - 8 กรกฎาคม 2569
อ้างอิงค่าระดับจากระดับทะเลปานกลาง

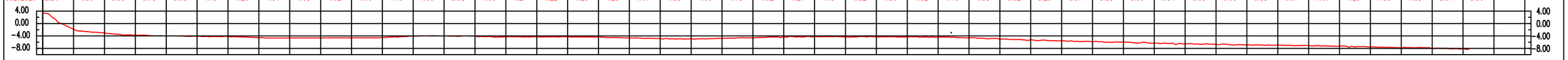
มาตราส่วน
แนวนอน 1:6,500
แนวตั้ง 1:1,300

กรกฎาคม 2569

สำรวจ	นายธนาวุฒิ อระเอี่ยม	วันที่ 24 มิถุนายน - 8 กรกฎาคม 2569
เขียนแบบ	นายวราวุฒิ กุลอุดมโภคากุล	วันที่ 9 - 15 กรกฎาคม 2569
ตรวจ	นายสัมฤทธิ์ ภู่หลง	วันที่ 16 กรกฎาคม 2569

X: 738066.25 | E37. | Length: 2309.88 | Azimuth: 180.00 | X: 738066.25
Y: 1401639.88 | Y: 1399330.00

DBL	0.00	50.00	100.00	150.00	200.00	250.00	300.00	350.00	400.00	450.00	500.00	550.00	600.00	650.00	700.00	750.00	800.00	850.00	900.00	950.00	1000.00	1050.00	1100.00	1150.00	1200.00	1250.00	1300.00	1350.00	1400.00	1450.00	1500.00	1550.00	1600.00	1650.00	1700.00	1750.00	1800.00	1850.00	1900.00	1950.00	2000.00	2050.00	2100.00	2150.00	2200.00	2250.00	2300.00	2350.00	2400.00
JULY2026	3.34	-1.86	-3.05	-3.73	-3.98	-4.10	-4.20	-4.54	-4.63	-4.62	-4.60	-4.49	-4.03	-3.98	-4.00	-4.27	-4.22	-4.25	-4.25	-4.61	-4.83	-4.93	-4.73	-4.62	-4.27	-4.18	-4.32	-4.30	-4.32	-4.40	-4.58	-5.02	-5.20	-5.51	-5.88	-5.96	-6.34	-6.59	-6.69	-6.88	-6.91	-7.07	-7.29	-7.58	-7.83	-8.01	-8.00		



E37. | DBL 6500.00 M:M | Depth 1300.00 M:M

X: 738180.17 | E38. | Length: 2302.11 | Azimuth: 180.00 | X: 738180.17
Y: 1401632.11 | Y: 1399330.00

DBL	0.00	50.00	100.00	150.00	200.00	250.00	300.00	350.00	400.00	450.00	500.00	550.00	600.00	650.00	700.00	750.00	800.00	850.00	900.00	950.00	1000.00	1050.00	1100.00	1150.00	1200.00	1250.00	1300.00	1350.00	1400.00	1450.00	1500.00	1550.00	1600.00	1650.00	1700.00	1750.00	1800.00	1850.00	1900.00	1950.00	2000.00	2050.00	2100.00	2150.00	2200.00	2250.00	2300.00	2350.00	2400.00
JULY2026	3.25	-2.21	-2.96	-3.85	-4.00	-4.22	-4.35	-4.62	-4.75	-4.74	-4.74	-4.74	-4.50	-3.89	-4.11	-3.88	-3.95	-4.39	-4.56	-5.04	-4.97	-4.83	-4.59	-4.22	-4.10	-4.07	-4.04	-4.08	-4.15	-4.54	-4.95	-5.45	-5.84	-6.04	-6.21	-6.31	-6.45	-6.47	-6.71	-6.80	-7.02	-7.36	-7.28	-7.52	-7.61	-7.85	-8.11		



E38. | DBL 6500.00 M:M | Depth 1300.00 M:M

X: 738291.25 | E39. | Length: 2291.00 | Azimuth: 180.00 | X: 738291.25
Y: 1401621.00 | Y: 1399330.00

DBL	0.00	50.00	100.00	150.00	200.00	250.00	300.00	350.00	400.00	450.00	500.00	550.00	600.00	650.00	700.00	750.00	800.00	850.00	900.00	950.00	1000.00	1050.00	1100.00	1150.00	1200.00	1250.00	1300.00	1350.00	1400.00	1450.00	1500.00	1550.00	1600.00	1650.00	1700.00	1750.00	1800.00	1850.00	1900.00	1950.00	2000.00	2050.00	2100.00	2150.00	2200.00	2250.00	2300.00	2350.00	2400.00
JULY2026	3.47	-2.18	-3.18	-3.58	-4.15	-4.48	-4.64	-4.83	-4.92	-4.73	-4.37	-3.95	-3.60	-3.76	-4.33	-4.81	-4.51	-4.91	-4.72	-4.73	-4.44	-4.32	-4.03	-3.72	-3.83	-3.96	-4.22	-4.35	-4.81	-4.93	-5.48	-5.62	-5.99	-5.98	-6.11	-6.41	-6.43	-6.52	-6.82	-6.91	-7.04	-7.20	-7.25	-7.52	-7.60	-7.92			

E39. | DBL 6500.00 M:M | Depth 1300.00 M:M

X: 738403.75 | E40. | Length: 2289.31 | Azimuth: 180.00 | X: 738403.75
Y: 1401619.31 | Y: 1399330.00

DBL	0.00	50.00	100.00	150.00	200.00	250.00	300.00	350.00	400.00	450.00	500.00	550.00	600.00	650.00	700.00	750.00	800.00	850.00	900.00	950.00	1000.00	1050.00	1100.00	1150.00	1200.00	1250.00	1300.00	1350.00	1400.00	1450.00	1500.00	1550.00	1600.00	1650.00	1700.00	1750.00	1800.00	1850.00	1900.00	1950.00	2000.00	2050.00	2100.00	2150.00	2200.00	2250.00	2300.00	2350.00	2400.00
JULY2026	2.93	-0.94	-2.92	-3.73	-4.37	-4.42	-4.69	-4.83	-5.01	-5.04	-4.76	-4.40	-4.27	-4.28	-3.96	-3.87	-4.15	-4.21	-4.48	-4.63	-4.43	-4.25	-4.29	-4.15	-4.24	-4.51	-4.52	-4.73	-4.99	-5.28	-5.71	-5.64	-5.86	-6.03	-6.32	-6.49	-6.73	-6.65	-6.86	-6.96	-7.08	-7.26	-7.51	-7.57	-7.87	-8.08			

E40. | DBL 6500.00 M:M | Depth 1300.00 M:M

X: 738512.64 | E41. | Length: 2276.97 | Azimuth: 180.00 | X: 738512.64
Y: 1401606.97 | Y: 1399330.00

DBL	0.00	50.00	100.00	150.00	200.00	250.00	300.00	350.00	400.00	450.00	500.00	550.00	600.00	650.00	700.00	750.00	800.00	850.00	900.00	950.00	1000.00	1050.00	1100.00	1150.00	1200.00	1250.00	1300.00	1350.00	1400.00	1450.00	1500.00	1550.00	1600.00	1650.00	1700.00	1750.00	1800.00	1850.00	1900.00	1950.00	2000.00	2050.00	2100.00	2150.00	2200.00	2250.00	2300.00	2350.00	2400.00
JULY2026	3.34	-1.50	-3.12	-4.13	-4.42	-4.52	-4.73	-4.94	-4.75	-4.48	-3.88	-3.73	-3.70	-3.99	-3.70	-4.28	-4.68	-4.81	-4.67	-4.59	-4.45	-4.38	-4.46	-4.18	-4.54	-4.65	-4.74	-4.92	-5.13	-5.28	-5.73	-5.75	-5.99	-6.22	-6.24	-6.61	-6.68	-6.84	-6.98	-7.01	-7.33	-7.45	-7.39	-7.78	-7.78	-7.91			

E41. | DBL 6500.00 M:M | Depth 1300.00 M:M

X: 738634.59 | E42. | Length: 2272.21 | Azimuth: 180.00 | X: 738634.59
Y: 1401602.21 | Y: 1399330.00

DBL	0.00	50.00	100.00	150.00	200.00	250.00	300.00	350.00	400.00	450.00	500.00	550.00	600.00	650.00	700.00	750.00	800.00	850.00	900.00	950.00	1000.00	1050.00	1100.00	1150.00	1200.00	1250.00	1300.00	1350.00	1400.00	1450.00	1500.00	1550.00	1600.00	1650.00	1700.00	1750.00	1800.00	1850.00	1900.00	1950.00	2000.00	2050.00	2100.00	2150.00	2200.00	2250.00	2300.00	2350.00	2400.00
JULY2026	3.15	-1.42	-2.89	-3.95	-4.51	-4.51	-4.80	-4.75	-4.29	-4.12	-3.90	-3.84	-4.06	-4.20	-4.49	-4.69	-4.85	-4.83	-4.82	-4.69	-4.63	-4.72	-4.67	-4.67	-4.79	-4.81	-4.92	-5.23	-5.31	-5.44	-5.73	-5.78	-5.96	-6.19	-6.47	-6.51	-6.66	-6.90	-7.02	-7.14	-7.12	-7.39	-7.51	-7.71	-7.84	-7.79			

E42. | DBL 6500.00 M:M | Depth 1300.00 M:M

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สำรวจโดย : บริษัท เทคนิคสิ่งแวดล้อมไทย จำกัด
1/6 ซอยรามคำแหง 145 ถนนรามคำแหง
เขตสะพานสูง กรุงเทพฯ 10240

รูปตัดขวางตามแนวชายฝั่ง
ด้านตะวันออกของท่าเรืออุตสาหกรรมมาบตาพุด
ตำบลมาบตาพุด อำเภอเมือง จังหวัดระยอง
สำรวจเมื่อ 24 มิถุนายน - 8 กรกฎาคม 2569
อ้างอิงค่าระดับจากระดับทะเลปานกลาง

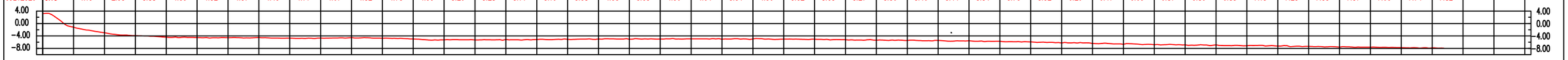
มาตราส่วน
แนวนอน 1:6,500
แนวตั้ง 1:1,300

กรกฎาคม 2569

สำรวจ	นายธนาวุฒิ อระเอี่ยม	วันที่ 24 มิถุนายน - 8 กรกฎาคม 2569
เขียนแบบ	นายวราวุฒิ กุลอุดมโภคากุล	วันที่ 9 - 15 กรกฎาคม 2569
ตรวจ	นายสัมฤทธิ์ ภู่หลง	วันที่ 16 กรกฎาคม 2569

X: 738742.00 | E43. | Length: 2268.69 | Azimuth: 180.00 | X: 738742.00
Y: 1401598.69 | Y: 1399330.00

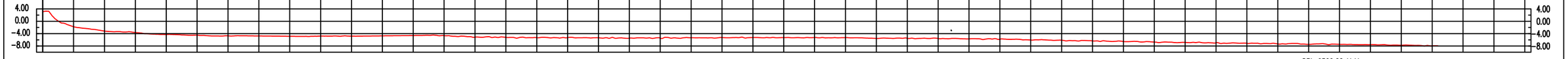
DBL	0.00	50.00	100.00	150.00	200.00	250.00	300.00	350.00	400.00	450.00	500.00	550.00	600.00	650.00	700.00	750.00	800.00	850.00	900.00	950.00	1000.00	1050.00	1100.00	1150.00	1200.00	1250.00	1300.00	1350.00	1400.00	1450.00	1500.00	1550.00	1600.00	1650.00	1700.00	1750.00	1800.00	1850.00	1900.00	1950.00	2000.00	2050.00	2100.00	2150.00	2200.00	2250.00	2300.00	2350.00	2400.00
JULY2026	3.18	-1.19	-2.95	-3.88	-4.39	-4.52	-4.57	-4.49	-4.71	-4.67	-4.52	-4.75	-4.96	-5.26	-5.28	-5.14	-5.16	-5.08	-4.95	-5.05	-4.96	-4.94	-5.04	-4.96	-5.02	-5.05	-5.21	-5.36	-5.46	-5.44	-5.54	-5.70	-5.92	-6.26	-6.41	-6.69	-6.81	-6.86	-6.85	-7.15	-7.25	-7.35	-7.57	-7.60	-7.74	-7.82			



E43.
DBL 6500.00 M:M
Depth 1300.00 M:M

X: 738867.90 | E44. | Length: 2259.21 | Azimuth: 180.00 | X: 738867.90
Y: 1401589.21 | Y: 1399330.00

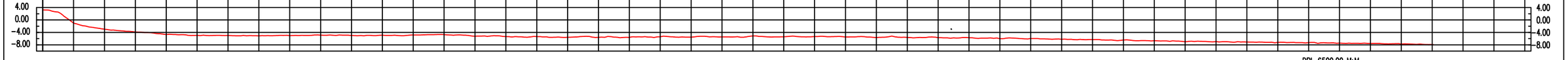
DBL	0.00	50.00	100.00	150.00	200.00	250.00	300.00	350.00	400.00	450.00	500.00	550.00	600.00	650.00	700.00	750.00	800.00	850.00	900.00	950.00	1000.00	1050.00	1100.00	1150.00	1200.00	1250.00	1300.00	1350.00	1400.00	1450.00	1500.00	1550.00	1600.00	1650.00	1700.00	1750.00	1800.00	1850.00	1900.00	1950.00	2000.00	2050.00	2100.00	2150.00	2200.00	2250.00	2300.00	2350.00	2400.00
JULY2026	3.10	-1.77	-3.17	-3.64	-4.28	-4.47	-4.70	-4.74	-4.85	-4.78	-4.79	-4.71	-4.60	-4.65	-5.12	-5.19	-5.29	-5.28	-5.34	-5.45	-5.45	-5.31	-5.25	-5.25	-5.27	-5.25	-5.27	-5.54	-5.48	-5.56	-5.68	-5.79	-6.07	-6.13	-6.33	-6.53	-6.72	-6.83	-6.96	-7.12	-7.31	-7.46	-7.46	-7.55	-7.73	-7.94			



E44.
DBL 6500.00 M:M
Depth 1300.00 M:M

X: 738960.88 | E45. | Length: 2252.15 | Azimuth: 180.00 | X: 738960.88
Y: 1401582.15 | Y: 1399330.00

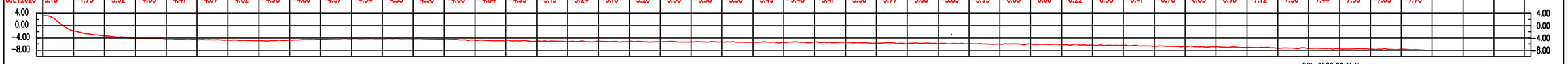
DBL	0.00	50.00	100.00	150.00	200.00	250.00	300.00	350.00	400.00	450.00	500.00	550.00	600.00	650.00	700.00	750.00	800.00	850.00	900.00	950.00	1000.00	1050.00	1100.00	1150.00	1200.00	1250.00	1300.00	1350.00	1400.00	1450.00	1500.00	1550.00	1600.00	1650.00	1700.00	1750.00	1800.00	1850.00	1900.00	1950.00	2000.00	2050.00	2100.00	2150.00	2200.00	2250.00	2300.00	2350.00	2400.00
JULY2026	3.23	-1.01	-2.96	-3.86	-4.69	-4.94	-4.98	-5.10	-5.03	-4.87	-5.00	-4.89	-4.81	-4.69	-5.24	-5.34	-5.35	-5.58	-5.58	-5.60	-5.39	-5.52	-5.44	-5.14	-5.40	-5.35	-5.47	-5.64	-5.61	-5.69	-5.71	-6.02	-5.95	-6.21	-6.31	-6.45	-6.68	-7.00	-6.92	-7.09	-7.22	-7.27	-7.44	-7.55	-7.74	-7.88			



E45.
DBL 6500.00 M:M
Depth 1300.00 M:M

X: 739135.03 | E46. | Length: 2239.24 | Azimuth: 180.00 | X: 739135.03
Y: 1401569.24 | Y: 1399330.00

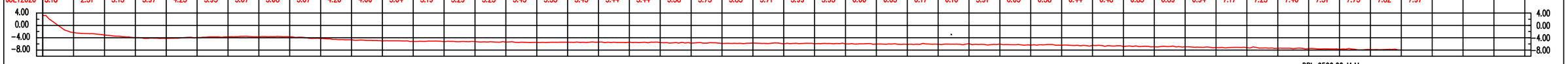
DBL	0.00	50.00	100.00	150.00	200.00	250.00	300.00	350.00	400.00	450.00	500.00	550.00	600.00	650.00	700.00	750.00	800.00	850.00	900.00	950.00	1000.00	1050.00	1100.00	1150.00	1200.00	1250.00	1300.00	1350.00	1400.00	1450.00	1500.00	1550.00	1600.00	1650.00	1700.00	1750.00	1800.00	1850.00	1900.00	1950.00	2000.00	2050.00	2100.00	2150.00	2200.00	2250.00	2300.00	2350.00	2400.00
JULY2026	3.10	-1.75	-3.32	-4.03	-4.41	-4.67	-4.82	-4.98	-4.86	-4.57	-4.34	-4.35	-4.38	-4.60	-4.84	-4.95	-5.15	-5.24	-5.16	-5.20	-5.30	-5.38	-5.38	-5.49	-5.48	-5.41	-5.50	-5.77	-5.88	-5.85	-5.93	-6.05	-6.06	-6.22	-6.38	-6.41	-6.78	-6.83	-6.90	-7.12	-7.36	-7.44	-7.55	-7.63	-7.70				



E46.
DBL 6500.00 M:M
Depth 1300.00 M:M

X: 739331.63 | E47. | Length: 2203.63 | Azimuth: 180.00 | X: 739331.63
Y: 1401533.63 | Y: 1399330.00

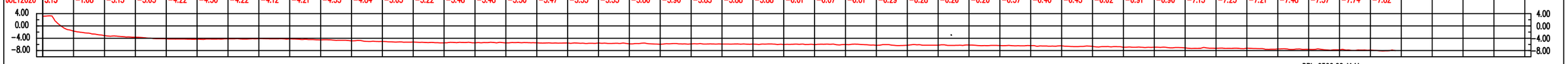
DBL	0.00	50.00	100.00	150.00	200.00	250.00	300.00	350.00	400.00	450.00	500.00	550.00	600.00	650.00	700.00	750.00	800.00	850.00	900.00	950.00	1000.00	1050.00	1100.00	1150.00	1200.00	1250.00	1300.00	1350.00	1400.00	1450.00	1500.00	1550.00	1600.00	1650.00	1700.00	1750.00	1800.00	1850.00	1900.00	1950.00	2000.00	2050.00	2100.00	2150.00	2200.00	2250.00	2300.00	2350.00	2400.00
JULY2026	3.18	-2.31	-3.13	-3.97	-4.25	-3.93	-3.67	-3.68	-3.67	-4.26	-4.66	-5.04	-5.19	-5.29	-5.25	-5.43	-5.53	-5.45	-5.44	-5.44	-5.58	-5.73	-5.83	-5.71	-5.99	-5.95	-6.00	-6.03	-6.17	-6.10	-5.91	-6.05	-6.38	-6.44	-6.48	-6.83	-6.89	-6.94	-7.17	-7.23	-7.40	-7.51	-7.73	-7.82	-7.97				



E47.
DBL 6500.00 M:M
Depth 1300.00 M:M

X: 739430.17 | E48. | Length: 2190.22 | Azimuth: 180.00 | X: 739430.17
Y: 1401520.22 | Y: 1399330.00

DBL	0.00	50.00	100.00	150.00	200.00	250.00	300.00	350.00	400.00	450.00	500.00	550.00	600.00	650.00	700.00	750.00	800.00	850.00	900.00	950.00	1000.00	1050.00	1100.00	1150.00	1200.00	1250.00	1300.00	1350.00	1400.00	1450.00	1500.00	1550.00	1600.00	1650.00	1700.00	1750.00	1800.00	1850.00	1900.00	1950.00	2000.00	2050.00	2100.00	2150.00	2200.00	2250.00	2300.00	2350.00	2400.00
JULY2026	3.13	-1.68	-3.15	-3.65	-4.22	-4.30	-4.22	-4.12	-4.21	-4.53	-4.84	-5.03	-5.22	-5.48	-5.48	-5.50	-5.47	-5.53	-5.53	-5.80	-5.96	-5.83	-5.88	-5.88	-6.01	-6.07	-6.01	-6.29	-6.28	-6.26	-6.20	-6.37	-6.40	-6.45	-6.62	-6.91	-6.90	-7.13	-7.25	-7.21	-7.48	-7.57	-7.74	-7.82					



E48.
DBL 6500.00 M:M
Depth 1300.00 M:M

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สำรวจโดย : บริษัท เทคนิคสิ่งแวดล้อมไทย จำกัด
1/6 ซอยรามคำแหง 145 ถนนรามคำแหง
เขตสะพานสูง กรุงเทพฯ 10240

รูปตัดขวางตามแนวชายฝั่ง
ด้านตะวันออกของท่าเรืออุตสาหกรรมมาบตาพุด
ตำบลมาบตาพุด อำเภอเมือง จังหวัดระยอง
สำรวจเมื่อ 24 มิถุนายน - 8 กรกฎาคม 2569
อ้างอิงค่าระดับจากระดับทะเลปานกลาง

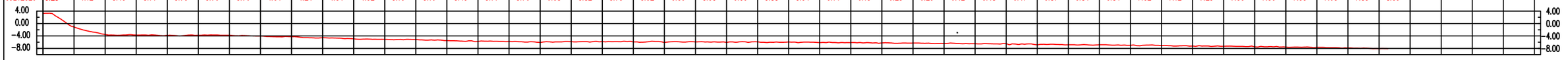
มาตราส่วน
แนวนอน 1:6,500
แนวตั้ง 1:1,300

กรกฎาคม 2569

สำรวจ	นายธนาวุฒิ อระเอี่ยม	วันที่ 24 มิถุนายน - 8 กรกฎาคม 2569
เขียนแบบ	นายวราวุฒิ กุลอุดมโภคากุล	วันที่ 9 - 15 กรกฎาคม 2569
ตรวจ	นายสัมฤทธิ์ ภู่หลง	วันที่ 16 กรกฎาคม 2569

X: 739541.53 | E49. | Length: 2164.29 | Azimuth: 180.00 | X: 739541.53
Y: 1401494.29 | | | | Y: 1399330.00

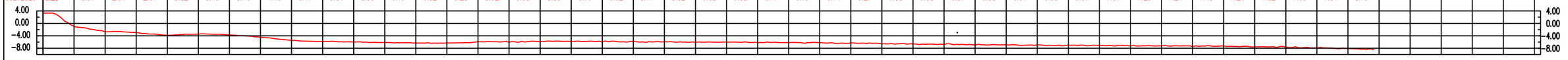
DBL	0.00	50.00	100.00	150.00	200.00	250.00	300.00	350.00	400.00	450.00	500.00	550.00	600.00	650.00	700.00	750.00	800.00	850.00	900.00	950.00	1000.00	1050.00	1100.00	1150.00	1200.00	1250.00	1300.00	1350.00	1400.00	1450.00	1500.00	1550.00	1600.00	1650.00	1700.00	1750.00	1800.00	1850.00	1900.00	1950.00	2000.00	2050.00	2100.00	2150.00	2200.00	2250.00	2300.00	2350.00	2400.00
JULY2026	3.28	-1.12	-3.49	-3.71	-3.79	-3.76	-3.76	-4.04	-4.24	-4.54	-4.92	-5.10	-5.16	-5.49	-5.77	-5.76	-6.08	-5.82	-5.79	-5.92	-6.06	-5.93	-6.06	-5.88	-5.94	-6.14	-6.13	-6.25	-6.29	-6.42	-6.48	-6.47	-6.87	-6.84	-6.84	-7.02	-7.12	-7.23	-7.30	-7.50	-7.53	-7.65	-7.85	-8.09					



E49.
DBL 6500.00 M:M
Depth 1300.00 M:M

X: 739656.50 | E50. | Length: 2141.12 | Azimuth: 180.00 | X: 739656.50
Y: 1401471.12 | | | | Y: 1399330.00

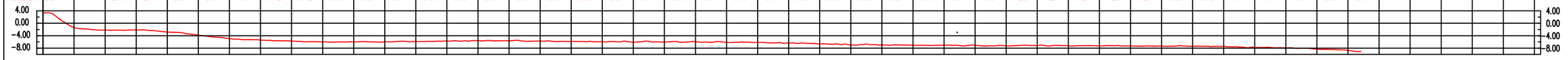
DBL	0.00	50.00	100.00	150.00	200.00	250.00	300.00	350.00	400.00	450.00	500.00	550.00	600.00	650.00	700.00	750.00	800.00	850.00	900.00	950.00	1000.00	1050.00	1100.00	1150.00	1200.00	1250.00	1300.00	1350.00	1400.00	1450.00	1500.00	1550.00	1600.00	1650.00	1700.00	1750.00	1800.00	1850.00	1900.00	1950.00	2000.00	2050.00	2100.00	2150.00	2200.00	2250.00	2300.00	2350.00	2400.00
JULY2026	3.28	-0.97	-2.67	-2.91	-3.82	-3.46	-3.70	-4.45	-5.47	-5.84	-5.99	-6.16	-6.32	-6.28	-5.92	-6.05	-5.89	-5.76	-6.02	-5.77	-5.92	-6.08	-6.03	-6.17	-6.16	-6.14	-6.27	-6.58	-6.58	-6.81	-6.98	-6.91	-6.93	-6.97	-7.07	-7.23	-7.24	-7.45	-7.24	-7.52	-7.60	-7.91	-8.10						



E50.
DBL 6500.00 M:M
Depth 1300.00 M:M

X: 739762.61 | E51. | Length: 2120.82 | Azimuth: 180.00 | X: 739762.61
Y: 1401450.82 | | | | Y: 1399330.00

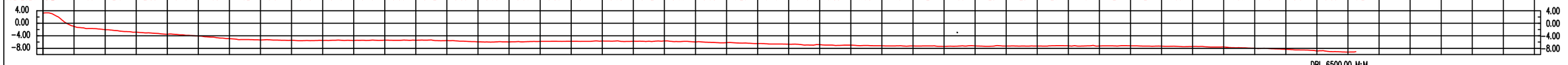
DBL	0.00	50.00	100.00	150.00	200.00	250.00	300.00	350.00	400.00	450.00	500.00	550.00	600.00	650.00	700.00	750.00	800.00	850.00	900.00	950.00	1000.00	1050.00	1100.00	1150.00	1200.00	1250.00	1300.00	1350.00	1400.00	1450.00	1500.00	1550.00	1600.00	1650.00	1700.00	1750.00	1800.00	1850.00	1900.00	1950.00	2000.00	2050.00	2100.00	2150.00	2200.00	2250.00	2300.00	2350.00	2400.00
JULY2026	3.31	-1.44	-2.16	-2.14	-2.81	-3.81	-4.94	-5.42	-5.72	-6.01	-6.01	-5.97	-5.85	-5.70	-5.57	-5.64	-5.70	-5.86	-5.91	-6.17	-6.03	-5.91	-6.16	-6.14	-6.36	-6.66	-6.98	-6.97	-7.06	-7.07	-7.09	-7.28	-7.23	-7.21	-7.26	-7.26	-7.33	-7.38	-7.41	-7.77	-7.91	-8.31	-8.71						



E51.
DBL 6500.00 M:M
Depth 1300.00 M:M

X: 739870.34 | E52. | Length: 2112.74 | Azimuth: 180.00 | X: 739870.34
Y: 1401442.74 | | | | Y: 1399330.00

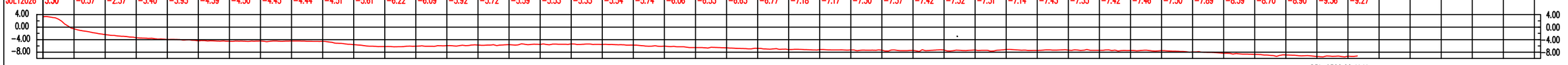
DBL	0.00	50.00	100.00	150.00	200.00	250.00	300.00	350.00	400.00	450.00	500.00	550.00	600.00	650.00	700.00	750.00	800.00	850.00	900.00	950.00	1000.00	1050.00	1100.00	1150.00	1200.00	1250.00	1300.00	1350.00	1400.00	1450.00	1500.00	1550.00	1600.00	1650.00	1700.00	1750.00	1800.00	1850.00	1900.00	1950.00	2000.00	2050.00	2100.00	2150.00	2200.00	2250.00	2300.00	2350.00	2400.00
JULY2026	3.27	-1.00	-2.07	-2.83	-3.49	-4.08	-4.92	-5.34	-5.43	-5.49	-5.49	-5.39	-5.42	-5.53	-5.93	-5.96	-5.80	-5.74	-5.68	-5.72	-5.66	-5.98	-6.20	-6.49	-6.70	-6.83	-6.98	-7.19	-7.24	-7.39	-7.23	-7.25	-7.26	-7.19	-7.24	-7.21	-7.30	-7.41	-7.56	-7.94	-8.31	-8.85	-9.21						



E52.
DBL 6500.00 M:M
Depth 1300.00 M:M

X: 739995.35 | E53. | Length: 2115.07 | Azimuth: 180.00 | X: 739995.35
Y: 1401445.07 | | | | Y: 1399330.00

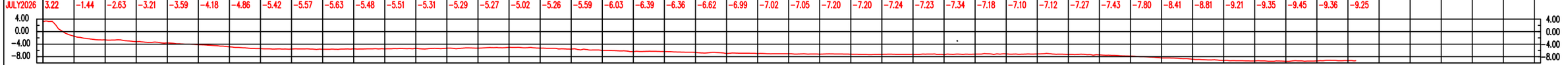
DBL	0.00	50.00	100.00	150.00	200.00	250.00	300.00	350.00	400.00	450.00	500.00	550.00	600.00	650.00	700.00	750.00	800.00	850.00	900.00	950.00	1000.00	1050.00	1100.00	1150.00	1200.00	1250.00	1300.00	1350.00	1400.00	1450.00	1500.00	1550.00	1600.00	1650.00	1700.00	1750.00	1800.00	1850.00	1900.00	1950.00	2000.00	2050.00	2100.00	2150.00	2200.00	2250.00	2300.00	2350.00	2400.00
JULY2026	3.30	-0.57	-2.37	-3.40	-3.95	-4.39	-4.50	-4.45	-4.44	-4.51	-5.61	-6.22	-6.09	-5.92	-5.72	-5.59	-5.53	-5.35	-5.54	-5.74	-6.06	-6.53	-6.63	-6.77	-7.18	-7.17	-7.30	-7.37	-7.42	-7.32	-7.31	-7.14	-7.43	-7.35	-7.42	-7.46	-7.50	-7.89	-8.39	-8.70	-8.90	-9.36	-9.27						



E53.
DBL 6500.00 M:M
Depth 1300.00 M:M

X: 740102.84 | E54. | Length: 2112.59 | Azimuth: 180.00 | X: 740102.84
Y: 1401442.59 | | | | Y: 1399330.00

DBL	0.00	50.00	100.00	150.00	200.00	250.00	300.00	350.00	400.00	450.00	500.00	550.00	600.00	650.00	700.00	750.00	800.00	850.00	900.00	950.00	1000.00	1050.00	1100.00	1150.00	1200.00	1250.00	1300.00	1350.00	1400.00	1450.00	1500.00	1550.00	1600.00	1650.00	1700.00	1750.00	1800.00	1850.00	1900.00	1950.00	2000.00	2050.00	2100.00	2150.00	2200.00	2250.00	2300.00	2350.00	2400.00
JULY2026	3.22	-1.44	-2.63	-3.21	-3.59	-4.18	-4.86	-5.42	-5.57	-5.63	-5.48	-5.51	-5.31	-5.29	-5.27	-5.02	-5.26	-5.59	-6.03	-6.39	-6.36	-6.62	-6.99	-7.02	-7.05	-7.20	-7.20	-7.24	-7.23	-7.34	-7.18	-7.10	-7.12	-7.27	-7.43	-7.80	-8.41	-8.81	-9.21	-9.35	-9.45	-9.36	-9.25						



E54.
DBL 6500.00 M:M
Depth 1300.00 M:M

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สำรวจโดย : บริษัท เทคนิคสิ่งแวดล้อมไทย จำกัด
1/6 ซอยรามคำแหง 145 ถนนรามคำแหง
เขตสะพานสูง กรุงเทพฯ 10240

รูปตัดขวางตามแนวชายฝั่ง
ด้านตะวันออกของท่าเรืออุตสาหกรรมมาบตาพุด
ตำบลมาบตาพุด อำเภอเมือง จังหวัดระยอง
สำรวจเมื่อ 24 มิถุนายน - 8 กรกฎาคม 2569
อ้างอิงค่าระดับจากระดับทะเลปานกลาง

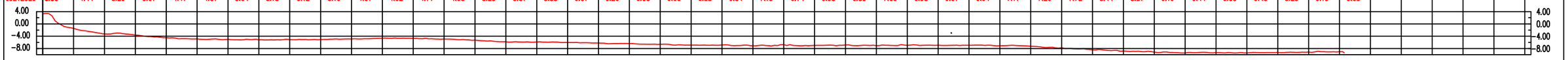
มาตราส่วน
แนวนอน 1:6,500
แนวตั้ง 1:1,300

กรกฎาคม 2569

สำรวจ	นายธนาวุฒิ อระเอี่ยม	วันที่ 24 มิถุนายน - 8 กรกฎาคม 2569
เขียนแบบ	นายวราวุฒิ กุลอุดมโภคากุล	วันที่ 9 - 15 กรกฎาคม 2569
ตรวจ	นายสัมฤทธิ์ ภู่หลง	วันที่ 16 กรกฎาคม 2569

X: 740224.16 | E55. | Length: 2107.64 | Azimuth: 180.00 | X: 740224.16
Y: 1401437.64 | | | | Y: 1399330.00

DBL	0.00	50.00	100.00	150.00	200.00	250.00	300.00	350.00	400.00	450.00	500.00	550.00	600.00	650.00	700.00	750.00	800.00	850.00	900.00	950.00	1000.00	1050.00	1100.00	1150.00	1200.00	1250.00	1300.00	1350.00	1400.00	1450.00	1500.00	1550.00	1600.00	1650.00	1700.00	1750.00	1800.00	1850.00	1900.00	1950.00	2000.00	2050.00	2100.00	2150.00	2200.00	2250.00	2300.00	2350.00	2400.00
JULY2026	3.30	-1.44	-3.29	-3.61	-4.47	-4.87	-5.04	-5.18	-5.12	-5.10	-4.91	-4.62	-4.71	-4.93	-5.25	-5.81	-5.88	-6.01	-6.20	-6.38	-6.63	-6.88	-6.84	-7.15	-6.74	-6.98	-6.83	-7.09	-6.98	-6.91	-6.94	-7.11	-7.26	-7.72	-8.44	-8.81	-9.16	-9.44	-9.33	-9.43	-9.25	-9.13	-9.03						



E55. | DBL 6500.00 M:M | Depth 1300.00 M:M

X: 740346.99 | E56. | Length: 2102.79 | Azimuth: 180.00 | X: 740346.99
Y: 1401432.79 | | | | Y: 1399330.00

DBL	0.00	50.00	100.00	150.00	200.00	250.00	300.00	350.00	400.00	450.00	500.00	550.00	600.00	650.00	700.00	750.00	800.00	850.00	900.00	950.00	1000.00	1050.00	1100.00	1150.00	1200.00	1250.00	1300.00	1350.00	1400.00	1450.00	1500.00	1550.00	1600.00	1650.00	1700.00	1750.00	1800.00	1850.00	1900.00	1950.00	2000.00	2050.00	2100.00	2150.00	2200.00	2250.00	2300.00	2350.00	2400.00
JULY2026	3.29	-1.93	-3.67	-4.01	-4.57	-4.62	-4.66	-4.44	-4.42	-4.31	-4.60	-4.53	-5.28	-5.73	-6.32	-6.79	-6.86	-6.71	-6.80	-6.89	-6.87	-6.91	-6.79	-6.75	-6.72	-6.60	-6.48	-6.58	-6.64	-6.95	-7.47	-8.10	-8.39	-8.73	-8.89	-9.21	-9.32	-9.32	-9.22	-9.30	-9.30	-9.26	-9.24						



E56. | DBL 6500.00 M:M | Depth 1300.00 M:M

X: 740455.87 | E57. | Length: 2098.54 | Azimuth: 180.00 | X: 740455.87
Y: 1401428.54 | | | | Y: 1399330.00

DBL	0.00	50.00	100.00	150.00	200.00	250.00	300.00	350.00	400.00	450.00	500.00	550.00	600.00	650.00	700.00	750.00	800.00	850.00	900.00	950.00	1000.00	1050.00	1100.00	1150.00	1200.00	1250.00	1300.00	1350.00	1400.00	1450.00	1500.00	1550.00	1600.00	1650.00	1700.00	1750.00	1800.00	1850.00	1900.00	1950.00	2000.00	2050.00	2100.00	2150.00	2200.00	2250.00	2300.00	2350.00	2400.00
JULY2026	3.18	-1.33	-3.28	-3.89	-4.21	-4.26	-3.91	-3.56	-3.30	-4.44	-5.91	-6.34	-6.70	-6.75	-6.86	-7.05	-7.05	-6.99	-6.86	-6.98	-6.70	-6.67	-6.43	-6.53	-6.47	-6.46	-6.67	-7.03	-7.38	-7.72	-8.07	-8.34	-8.65	-8.81	-8.97	-8.87	-8.95	-9.03	-9.10	-9.23	-9.12	-9.15							

E57. | DBL 6500.00 M:M | Depth 1300.00 M:M

X: 740579.90 | E58. | Length: 2092.20 | Azimuth: 180.00 | X: 740579.90
Y: 1401422.20 | | | | Y: 1399330.00

DBL	0.00	50.00	100.00	150.00	200.00	250.00	300.00	350.00	400.00	450.00	500.00	550.00	600.00	650.00	700.00	750.00	800.00	850.00	900.00	950.00	1000.00	1050.00	1100.00	1150.00	1200.00	1250.00	1300.00	1350.00	1400.00	1450.00	1500.00	1550.00	1600.00	1650.00	1700.00	1750.00	1800.00	1850.00	1900.00	1950.00	2000.00	2050.00	2100.00	2150.00	2200.00	2250.00	2300.00	2350.00	2400.00
JULY2026	3.16	-0.60	-3.01	-3.63	-4.09	-4.22	-4.65	-5.20	-5.48	-5.96	-6.22	-6.47	-6.46	-6.54	-6.85	-6.80	-6.63	-6.55	-6.32	-6.32	-6.33	-6.41	-6.47	-6.80	-6.93	-7.20	-7.39	-7.79	-7.84	-8.27	-8.27	-8.39	-8.52	-8.55	-8.53	-8.77	-8.66	-8.94	-8.77	-8.96	-8.96	-8.83							

E58. | DBL 6500.00 M:M | Depth 1300.00 M:M

X: 740687.54 | E59. | Length: 2085.58 | Azimuth: 180.00 | X: 740687.54
Y: 1401415.58 | | | | Y: 1399330.00

DBL	0.00	50.00	100.00	150.00	200.00	250.00	300.00	350.00	400.00	450.00	500.00	550.00	600.00	650.00	700.00	750.00	800.00	850.00	900.00	950.00	1000.00	1050.00	1100.00	1150.00	1200.00	1250.00	1300.00	1350.00	1400.00	1450.00	1500.00	1550.00	1600.00	1650.00	1700.00	1750.00	1800.00	1850.00	1900.00	1950.00	2000.00	2050.00	2100.00	2150.00	2200.00	2250.00	2300.00	2350.00	2400.00
JULY2026	3.38	-1.40	-3.37	-4.37	-4.52	-4.79	-4.83	-5.18	-5.50	-6.11	-6.28	-6.45	-6.37	-6.57	-6.34	-6.33	-6.33	-6.39	-6.52	-6.62	-6.64	-6.62	-6.64	-6.89	-7.25	-7.60	-8.03	-7.96	-8.37	-8.41	-8.38	-8.49	-8.51	-8.67	-8.66	-8.83	-8.79	-8.90	-8.89	-8.83	-8.99	-8.89							

E59. | DBL 6500.00 M:M | Depth 1300.00 M:M

X: 740811.23 | E60. | Length: 2076.11 | Azimuth: 180.00 | X: 740811.23
Y: 1401406.11 | | | | Y: 1399330.00

DBL	0.00	50.00	100.00	150.00	200.00	250.00	300.00	350.00	400.00	450.00	500.00	550.00	600.00	650.00	700.00	750.00	800.00	850.00	900.00	950.00	1000.00	1050.00	1100.00	1150.00	1200.00	1250.00	1300.00	1350.00	1400.00	1450.00	1500.00	1550.00	1600.00	1650.00	1700.00	1750.00	1800.00	1850.00	1900.00	1950.00	2000.00	2050.00	2100.00	2150.00	2200.00	2250.00	2300.00	2350.00	2400.00
JULY2026	3.39	-1.28	-3.71	-3.82	-4.31	-5.03	-5.17	-5.66	-5.86	-6.17	-6.16	-6.45	-6.57	-6.44	-6.49	-6.32	-6.48	-6.78	-6.47	-6.34	-6.48	-6.69	-6.99	-7.27	-7.43	-7.76	-7.96	-7.86	-8.25	-8.28	-8.42	-8.49	-8.65	-8.65	-8.70	-8.63	-8.75	-8.83	-8.69	-8.66	-8.89	-8.76							

E60. | DBL 6500.00 M:M | Depth 1300.00 M:M

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สำรวจโดย : บริษัท เทคนิคสิ่งแวดล้อมไทย จำกัด
1/6 ซอยรามคำแหง 145 ถนนรามคำแหง
เขตสะพานสูง กรุงเทพฯ 10240

รูปตัดขวางตามแนวชายฝั่ง
ด้านตะวันออกของท่าเรืออุตสาหกรรมมาบตาพุด
ตำบลมาบตาพุด อำเภอเมือง จังหวัดระยอง
สำรวจเมื่อ 24 มิถุนายน - 8 กรกฎาคม 2569
อ้างอิงค่าระดับจากระดับทะเลปานกลาง

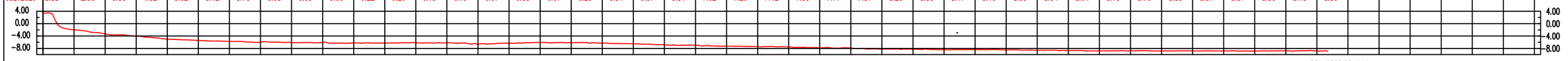
มาตราส่วน
แนวนอน 1:6,500
แนวตั้ง 1:1,300

กรกฎาคม 2569

สำรวจ	นายธนาวุฒิ อระเอี่ยม	วันที่ 24 มิถุนายน - 8 กรกฎาคม 2569
เขียนแบบ	นายวราวุฒิ กุลอุดมโภคากุล	วันที่ 9 - 15 กรกฎาคม 2569
ตรวจ	นายสัมฤทธิ์ ภู่หลง	วันที่ 16 กรกฎาคม 2569

X: 740920.43 | E61. | Length: 2067.78 | Azimuth: 180.00 | X: 740920.43
Y: 1401397.78 | Y: 1399330.00

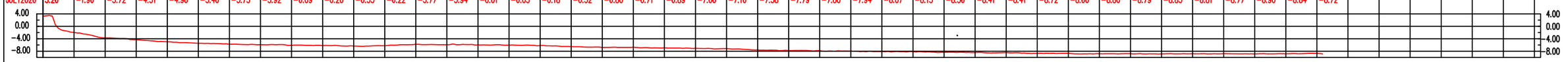
DBL	0.00	50.00	100.00	150.00	200.00	250.00	300.00	350.00	400.00	450.00	500.00	550.00	600.00	650.00	700.00	750.00	800.00	850.00	900.00	950.00	1000.00	1050.00	1100.00	1150.00	1200.00	1250.00	1300.00	1350.00	1400.00	1450.00	1500.00	1550.00	1600.00	1650.00	1700.00	1750.00	1800.00	1850.00	1900.00	1950.00	2000.00	2050.00	2100.00	2150.00	2200.00	2250.00	2300.00	2350.00	2400.00
JULY2026	3.38	-2.00	-3.30	-4.02	-5.02	-5.42	-5.75	-5.98	-6.09	-6.09	-6.22	-6.26	-6.15	-6.16	-6.67	-6.35	-6.07	-6.20	-6.34	-6.51	-6.84	-7.02	-7.26	-7.42	-7.53	-7.77	-7.81	-8.20	-8.30	-8.41	-8.40	-8.50	-8.64	-8.64	-8.79	-8.73	-8.85	-8.81	-8.81	-8.86	-8.78	-8.80							



E61.
DBL 6500.00 M:M
Depth 1300.00 M:M

X: 741036.83 | E62. | Length: 2059.34 | Azimuth: 180.00 | X: 741036.83
Y: 1401389.34 | Y: 1399330.00

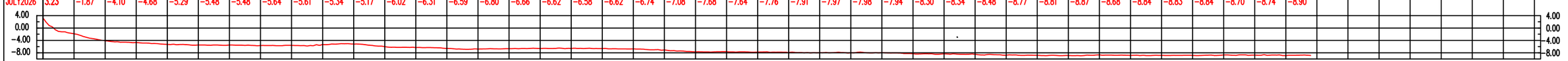
DBL	0.00	50.00	100.00	150.00	200.00	250.00	300.00	350.00	400.00	450.00	500.00	550.00	600.00	650.00	700.00	750.00	800.00	850.00	900.00	950.00	1000.00	1050.00	1100.00	1150.00	1200.00	1250.00	1300.00	1350.00	1400.00	1450.00	1500.00	1550.00	1600.00	1650.00	1700.00	1750.00	1800.00	1850.00	1900.00	1950.00	2000.00	2050.00	2100.00	2150.00	2200.00	2250.00	2300.00	2350.00	2400.00
JULY2026	3.26	-1.96	-3.72	-4.31	-4.96	-5.46	-5.73	-5.92	-6.09	-6.20	-6.35	-6.22	-5.77	-5.94	-6.01	-6.05	-6.18	-6.52	-6.80	-6.71	-6.89	-7.06	-7.16	-7.58	-7.79	-7.80	-7.94	-8.07	-8.13	-8.36	-8.41	-8.41	-8.72	-8.66	-8.80	-8.79	-8.85	-8.81	-8.77	-8.90	-8.84	-8.72							



E62.
DBL 6500.00 M:M
Depth 1300.00 M:M

X: 741151.57 | E63. | Length: 2040.47 | Azimuth: 180.00 | X: 741151.57
Y: 1401370.47 | Y: 1399330.00

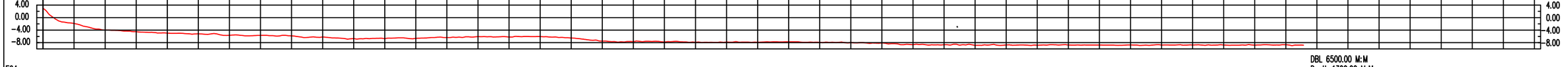
DBL	0.00	50.00	100.00	150.00	200.00	250.00	300.00	350.00	400.00	450.00	500.00	550.00	600.00	650.00	700.00	750.00	800.00	850.00	900.00	950.00	1000.00	1050.00	1100.00	1150.00	1200.00	1250.00	1300.00	1350.00	1400.00	1450.00	1500.00	1550.00	1600.00	1650.00	1700.00	1750.00	1800.00	1850.00	1900.00	1950.00	2000.00	2050.00	2100.00	2150.00	2200.00	2250.00	2300.00	2350.00	2400.00
JULY2026	3.23	-1.87	-4.10	-4.68	-5.29	-5.48	-5.48	-5.64	-5.61	-5.34	-5.17	-6.02	-6.31	-6.59	-6.80	-6.66	-6.62	-6.58	-6.62	-6.74	-7.08	-7.68	-7.64	-7.76	-7.91	-7.97	-7.98	-7.94	-8.30	-8.34	-8.48	-8.77	-8.81	-8.87	-8.68	-8.84	-8.83	-8.84	-8.70	-8.74	-8.90								



E63.
DBL 6500.00 M:M
Depth 1300.00 M:M

X: 741268.07 | E64. | Length: 2028.52 | Azimuth: 180.00 | X: 741268.07
Y: 1401358.52 | Y: 1399330.00

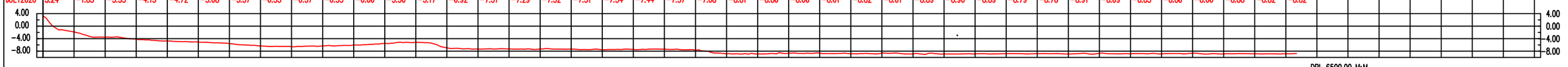
DBL	0.00	50.00	100.00	150.00	200.00	250.00	300.00	350.00	400.00	450.00	500.00	550.00	600.00	650.00	700.00	750.00	800.00	850.00	900.00	950.00	1000.00	1050.00	1100.00	1150.00	1200.00	1250.00	1300.00	1350.00	1400.00	1450.00	1500.00	1550.00	1600.00	1650.00	1700.00	1750.00	1800.00	1850.00	1900.00	1950.00	2000.00	2050.00	2100.00	2150.00	2200.00	2250.00	2300.00	2350.00	2400.00
JULY2026	3.02	-1.87	-3.99	-4.50	-4.94	-5.19	-5.63	-5.66	-5.83	-6.20	-6.70	-6.71	-6.60	-6.36	-6.05	-6.20	-6.04	-6.50	-7.51	-7.69	-7.81	-7.86	-7.80	-7.86	-7.72	-7.89	-7.94	-8.11	-8.66	-8.65	-8.87	-8.73	-8.83	-8.76	-8.75	-8.73	-8.75	-8.73	-8.74	-8.79	-8.65								



E64.
DBL 6500.00 M:M
Depth 1300.00 M:M

X: 741378.06 | E65. | Length: 2017.21 | Azimuth: 180.00 | X: 741378.06
Y: 1401347.21 | Y: 1399330.00

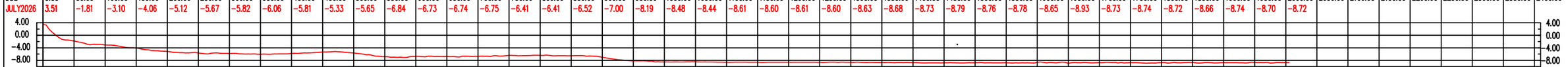
DBL	0.00	50.00	100.00	150.00	200.00	250.00	300.00	350.00	400.00	450.00	500.00	550.00	600.00	650.00	700.00	750.00	800.00	850.00	900.00	950.00	1000.00	1050.00	1100.00	1150.00	1200.00	1250.00	1300.00	1350.00	1400.00	1450.00	1500.00	1550.00	1600.00	1650.00	1700.00	1750.00	1800.00	1850.00	1900.00	1950.00	2000.00	2050.00	2100.00	2150.00	2200.00	2250.00	2300.00	2350.00	2400.00
JULY2026	3.24	-1.85	-3.53	-4.15	-4.72	-5.08	-5.57	-6.33	-6.57	-6.33	-6.06	-5.50	-5.17	-6.92	-7.31	-7.29	-7.32	-7.31	-7.54	-7.44	-7.37	-7.68	-8.81	-8.86	-8.66	-8.61	-8.82	-8.61	-8.89	-8.90	-8.89	-8.79	-8.78	-8.91	-8.69	-8.83	-8.86	-8.66	-8.88	-8.82	-8.82								



E65.
DBL 6500.00 M:M
Depth 1300.00 M:M

X: 741495.32 | E66. | Length: 2005.19 | Azimuth: 180.00 | X: 741495.32
Y: 1401335.19 | Y: 1399330.00

DBL	0.00	50.00	100.00	150.00	200.00	250.00	300.00	350.00	400.00	450.00	500.00	550.00	600.00	650.00	700.00	750.00	800.00	850.00	900.00	950.00	1000.00	1050.00	1100.00	1150.00	1200.00	1250.00	1300.00	1350.00	1400.00	1450.00	1500.00	1550.00	1600.00	1650.00	1700.00	1750.00	1800.00	1850.00	1900.00	1950.00	2000.00	2050.00	2100.00	2150.00	2200.00	2250.00	2300.00	2350.00	2400.00
JULY2026	3.51	-1.81	-3.10	-4.06	-5.12	-5.67	-5.82	-6.06	-5.81	-5.33	-5.65	-6.84	-6.73	-6.74	-6.75	-6.41	-6.41	-6.52	-7.00	-8.19	-8.48	-8.44	-8.61	-8.60	-8.61	-8.60	-8.63	-8.68	-8.73	-8.79	-8.76	-8.78	-8.65	-8.93	-8.73	-8.74	-8.72	-8.66	-8.74	-8.70	-8.72								



E66.
DBL 6500.00 M:M
Depth 1300.00 M:M

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สำรวจโดย : บริษัท เทคนิคสิ่งแวดล้อมไทย จำกัด
1/6 ซอยรามคำแหง 145 ถนนรามคำแหง
เขตสะพานสูง กรุงเทพฯ 10240

รูปตัดขวางตามแนวชายฝั่ง
ด้านตะวันออกของท่าเรืออุตสาหกรรมมาบตาพุด
ตำบลมาบตาพุด อำเภอเมือง จังหวัดระยอง
สำรวจเมื่อ 24 มิถุนายน - 8 กรกฎาคม 2569
อ้างอิงค่าระดับจากระดับทะเลปานกลาง

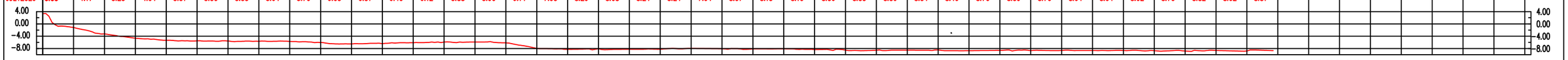
มาตราส่วน
แนวนอน 1:6,500
แนวตั้ง 1:1,300

กรกฎาคม 2569

สำรวจ	นายธนาวุฒิ อระเอี่ยม	วันที่ 24 มิถุนายน - 8 กรกฎาคม 2569
เขียนแบบ	นายวราวุฒิ กุลอุดมโภคากุล	วันที่ 9 - 15 กรกฎาคม 2569
ตรวจ	นายสัมฤทธิ์ ภู่หลง	วันที่ 16 กรกฎาคม 2569

X: 741608.46 | E67. | Length: 1992.65 | Azimuth: 180.00 | X: 741608.46
Y: 1401322.65 | Y: 1399330.00

DBL	0.00	50.00	100.00	150.00	200.00	250.00	300.00	350.00	400.00	450.00	500.00	550.00	600.00	650.00	700.00	750.00	800.00	850.00	900.00	950.00	1000.00	1050.00	1100.00	1150.00	1200.00	1250.00	1300.00	1350.00	1400.00	1450.00	1500.00	1550.00	1600.00	1650.00	1700.00	1750.00	1800.00	1850.00	1900.00	1950.00	2000.00	2050.00	2100.00	2150.00	2200.00	2250.00	2300.00	2350.00	2400.00
JULY2026	3.33	-1.17	-3.23	-4.64	-5.31	-5.50	-5.55	-5.64	-5.70	-6.03	-6.51	-6.40	-6.12	-5.88	-5.90	-6.14	-7.95	-8.26	-8.08	-8.24	-8.24	-7.94	-8.07	-8.15	-8.10	-8.36	-8.53	-8.56	-8.54	-8.46	-8.70	-8.59	-8.70	-8.64	-8.64	-8.62	-8.70	-8.82	-8.62	-8.81									



E67.
DBL 6500.00 M:M
Depth 1300.00 M:M

X: 741724.72 | E68. | Length: 1980.69 | Azimuth: 180.00 | X: 741724.72
Y: 1401310.69 | Y: 1399330.00

DBL	0.00	50.00	100.00	150.00	200.00	250.00	300.00	350.00	400.00	450.00	500.00	550.00	600.00	650.00	700.00	750.00	800.00	850.00	900.00	950.00	1000.00	1050.00	1100.00	1150.00	1200.00	1250.00	1300.00	1350.00	1400.00	1450.00	1500.00	1550.00	1600.00	1650.00	1700.00	1750.00	1800.00	1850.00	1900.00	1950.00	2000.00	2050.00	2100.00	2150.00	2200.00	2250.00	2300.00	2350.00	2400.00
JULY2026	3.51	-1.23	-3.55	-4.64	-5.09	-5.28	-5.27	-5.54	-5.42	-5.44	-5.66	-5.55	-6.03	-6.68	-7.73	-7.81	-7.88	-8.15	-8.34	-8.25	-8.11	-8.02	-8.03	-8.13	-8.10	-8.29	-8.63	-8.64	-8.58	-8.52	-8.66	-8.73	-8.64	-8.53	-8.56	-8.60	-8.77	-8.52	-8.67	-8.50									

E68.
DBL 6500.00 M:M
Depth 1300.00 M:M

X: 741843.96 | E69. | Length: 1968.49 | Azimuth: 180.00 | X: 741843.96
Y: 1401298.49 | Y: 1399330.00

DBL	0.00	50.00	100.00	150.00	200.00	250.00	300.00	350.00	400.00	450.00	500.00	550.00	600.00	650.00	700.00	750.00	800.00	850.00	900.00	950.00	1000.00	1050.00	1100.00	1150.00	1200.00	1250.00	1300.00	1350.00	1400.00	1450.00	1500.00	1550.00	1600.00	1650.00	1700.00	1750.00	1800.00	1850.00	1900.00	1950.00	2000.00	2050.00	2100.00	2150.00	2200.00	2250.00	2300.00	2350.00	2400.00
JULY2026	3.50	-1.44	-3.83	-4.18	-4.31	-4.27	-4.15	-4.44	-5.29	-6.49	-7.43	-7.52	-7.42	-7.53	-7.58	-7.66	-8.08	-8.26	-8.35	-8.27	-8.14	-8.11	-8.17	-8.11	-8.12	-8.30	-8.61	-8.53	-8.49	-8.55	-8.62	-8.72	-8.71	-8.57	-8.55	-8.52	-8.69	-8.69	-8.73	-8.46									

E69.
DBL 6500.00 M:M
Depth 1300.00 M:M

X: 741955.98 | E70. | Length: 1958.54 | Azimuth: 180.00 | X: 741955.98
Y: 1401288.54 | Y: 1399330.00

DBL	0.00	50.00	100.00	150.00	200.00	250.00	300.00	350.00	400.00	450.00	500.00	550.00	600.00	650.00	700.00	750.00	800.00	850.00	900.00	950.00	1000.00	1050.00	1100.00	1150.00	1200.00	1250.00	1300.00	1350.00	1400.00	1450.00	1500.00	1550.00	1600.00	1650.00	1700.00	1750.00	1800.00	1850.00	1900.00	1950.00	2000.00	2050.00	2100.00	2150.00	2200.00	2250.00	2300.00	2350.00	2400.00
JULY2026	3.50	-1.06	-3.44	-3.34	-3.12	-3.80	-5.15	-6.04	-6.85	-6.87	-6.92	-7.02	-6.94	-6.75	-7.44	-7.51	-8.18	-8.23	-8.28	-8.18	-8.10	-8.19	-8.15	-8.12	-8.10	-8.22	-8.63	-8.64	-8.62	-8.56	-8.62	-8.73	-8.79	-8.55	-8.58	-8.72	-8.70	-8.64	-8.55	-8.44									

E70.
DBL 6500.00 M:M
Depth 1300.00 M:M

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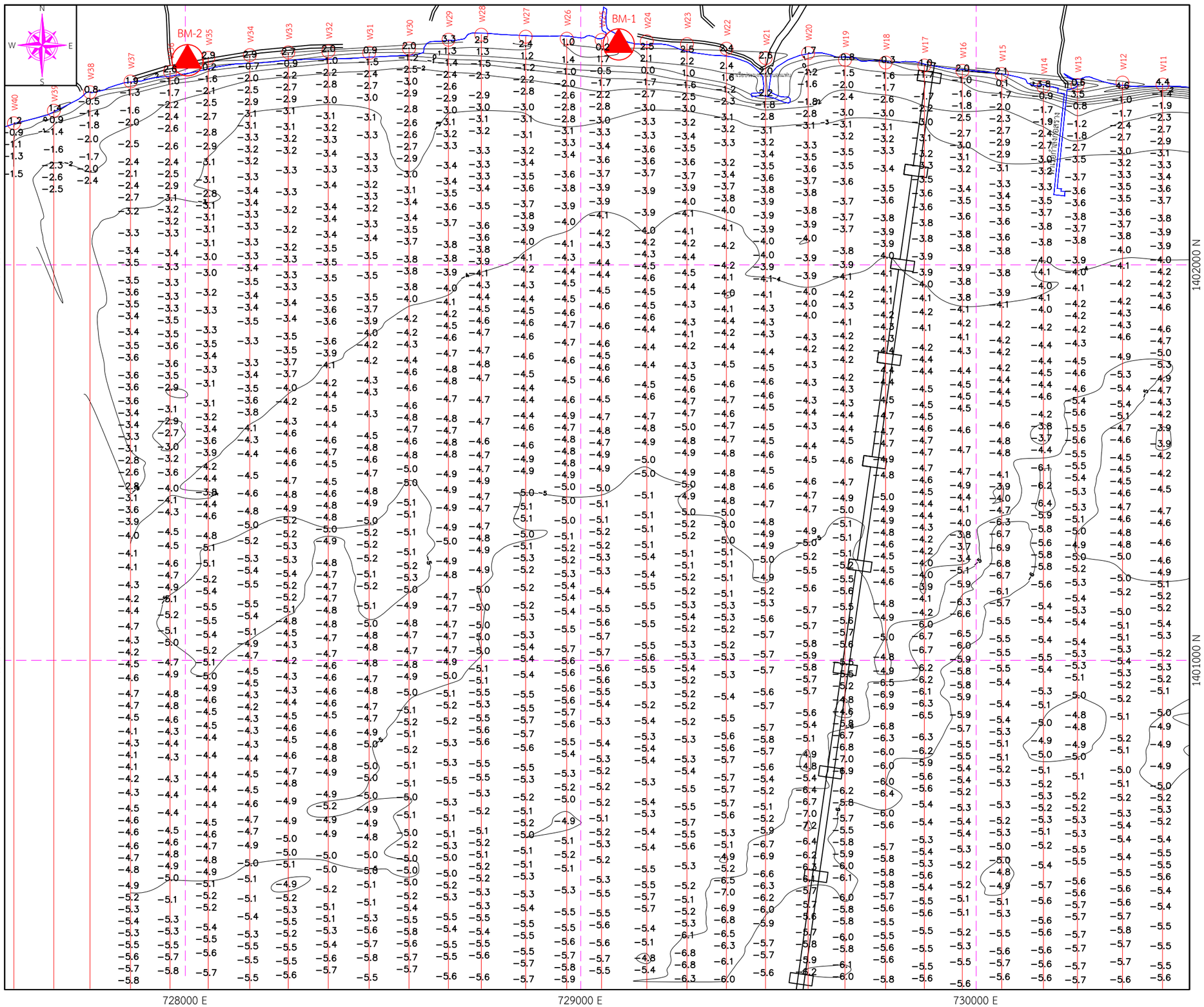
สำรวจโดย : บริษัท เทคนิคสิ่งแวดล้อมไทย จำกัด
1/6 ซอยรามคำแหง 145 ถนนรามคำแหง
เขตสะพานสูง กรุงเทพฯ 10240

รูปตัดขวางตามแนวชายฝั่ง
ด้านตะวันออกของท่าเรืออุตสาหกรรมมาบตาพุด
ตำบลมาบตาพุด อำเภอเมือง จังหวัดระยอง
สำรวจเมื่อ 24 มิถุนายน - 8 กรกฎาคม 2569
อ้างอิงค่าระดับจากระดับทะเลปานกลาง

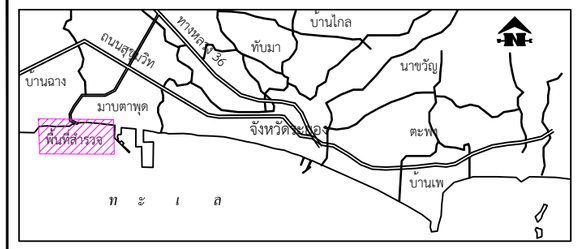
มาตราส่วน
แนวนอน 1:6,500
แนวตั้ง 1:1,300

กรกฎาคม 2569

สำรวจ	นายธนาวุฒิ อระเอี่ยม	วันที่ 24 มิถุนายน - 8 กรกฎาคม 2569
เขียนแบบ	นายวราวุฒิ กุลอุดมโภคากุล	วันที่ 9 - 15 กรกฎาคม 2569
ตรวจ	นายสัมฤทธิ์ ภู่หลง	วันที่ 16 กรกฎาคม 2569



แผนที่สังเขปพื้นที่สำรวจ



แผนที่แสดงความลาดชันชายฝั่งทะเล

ท่าเรืออุตสาหกรรมมาบตาพุด

ตำบลมาบตาพุด อำเภอเมือง จังหวัดระยอง

สำรวจเมื่อ 24 มิถุนายน 2569 - 8 กรกฎาคม 2569

ค่าระดับนับเป็นเมตรจากระดับทะเลปานกลาง

มาตราส่วน 1 : 10,000

0 100 200 400 600 800 m.

DATUM INFORMATION

SPHEROID	WGS-84
MAP DATUM	WGS-84
COORDINATE SYSTEM	U.T.M.GRID ZONE47

สัญญลักษณ์แผนที่

- W1...W40 — หมุดควบคุมโครงการ
- หมุดควบคุมแนวสำรวจ
- อาคาร, บ้านเรือน
- เขื่อนป้องกันคลื่น

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สำรวจโดย : บริษัท เทคนิคสิ่งแวดล้อมไทย จำกัด

1/6 ซอยรามคำแหง 145 ถนนรามคำแหง

เขตสะพานสูง กรุงเทพฯ 10240

สำรวจ	นายธนาวุฒิ อ.	วันที่ 24 มิถุนายน - 8 กรกฎาคม 2569
เขียนแบบ	นายวราวุฒิ ก.	วันที่ 9 - 15 กรกฎาคม 2569
ตรวจ	นายสัมฤทธิ์ ภ.	วันที่ 16 กรกฎาคม 2569

730000 E

731000 E

732000 E

1402000 N

1401000 N

W22 W21 W20 W19 W18 W17 W16 W15 W14 W13 W12 W11 W10 W9 W8 W7 W6 W5 W4 W3 W2 W1

สำนักงาน กนอ.

GLOW SPP3

TCT

PTT TANK

THAI TAN

สำนักงาน สทร.

GPS816

GPS816-2

GPS816-1

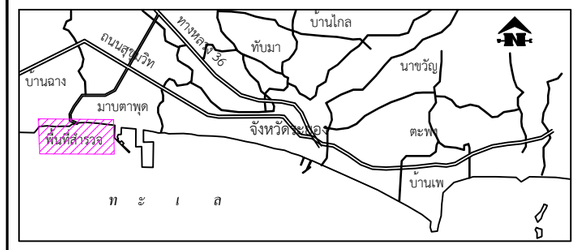
VTMS

N

W E

S

แผนที่สังเขปพื้นที่สำรวจ



แผนที่แสดงความลาดชันชายฝั่งทะเล

ท่าเรืออุตสาหกรรมมาบตาพุด

ตำบลมาบตาพุด อำเภอเมือง จังหวัดระยอง

สำรวจเมื่อ 24 มิถุนายน 2569 - 8 กรกฎาคม 2569

ค่าระดับนับเป็นเมตรจากระดับทะเลปานกลาง

มาตราส่วน 1 : 10,000

0 100 200 400 600 800 m.

DATUM INFORMATION

SPHEROID	WGS-84
MAP DATUM	WGS-84
COORDINATE SYSTEM	U.T.M.GRID ZONE47

สัญญลักษณ์แผนที่

- W1...W40 — หมุดควบคุมโครงการ
- หมุดควบคุมแนวสำรวจ
- อาคาร, บ้านเรือน
- เขื่อนป้องกันคลื่น

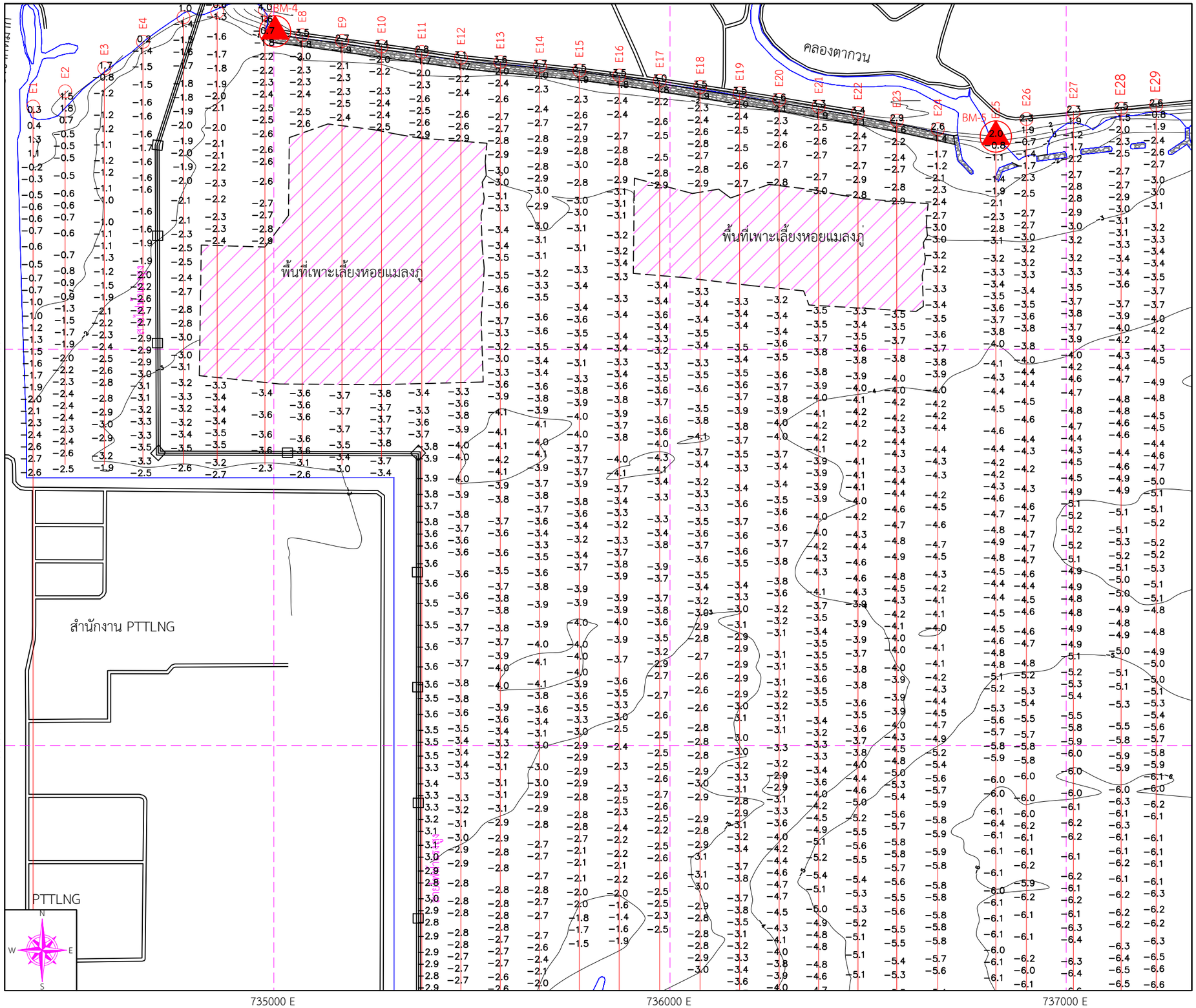
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สำรวจโดย : บริษัท เทคนิคสิ่งแวดล้อมไทย จำกัด

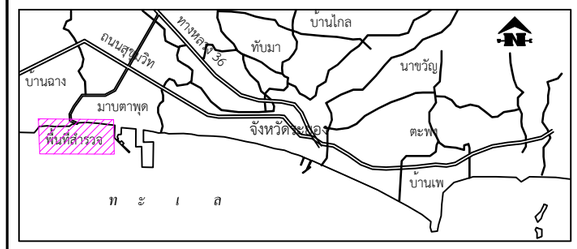
1/6 ซอยรามคำแหง 145 ถนนรามคำแหง

เขตสะพานสูง กรุงเทพฯ 10240

สำรวจ	นายธนาวุฒิ อ.	วันที่ 24 มิถุนายน - 8 กรกฎาคม 2569
เขียนแบบ	นายวราวุฒิ ก.	วันที่ 9 - 15 กรกฎาคม 2569
ตรวจ	นายสัมฤทธิ์ ภ.	วันที่ 16 กรกฎาคม 2569



แผนที่สังเขปพื้นที่สำรวจ



แผนที่แสดงความลาดชันชายฝั่งทะเล

ท่าเรืออุตสาหกรรมมาบตาพุด

ตำบลมาบตาพุด อำเภอเมือง จังหวัดระยอง

สำรวจเมื่อ 24 มิถุนายน 2569 - 8 กรกฎาคม 2569

ค่าระดับนับเป็นเมตรจากระดับทะเลปานกลาง

มาตราส่วน 1 : 10,000

0 100 200 400 600 800 m.

DATUM INFORMATION

SPHEROID	WGS-84
MAP DATUM	WGS-84
COORDINATE SYSTEM	U.T.M.GRID ZONE47

สัญญลักษณ์แผนที่

- W1...W40 — หมุดควบคุมโครงการ
- หมุดควบคุมแนวสำรวจ
- อาคาร, บ้านเรือน
- เขื่อนป้องกันคลื่น

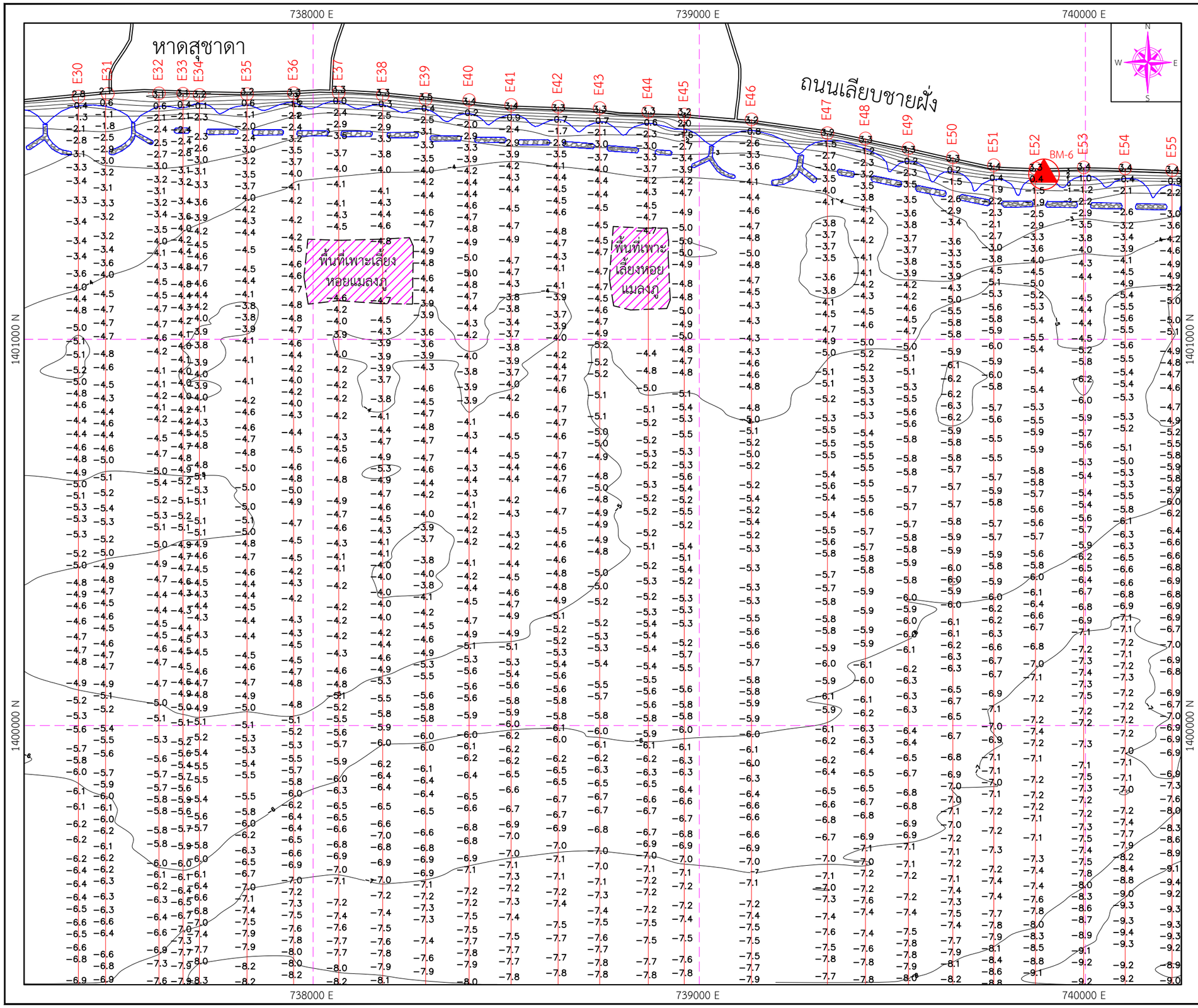
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สำรวจโดย : บริษัท เทคนิคสิ่งแวดล้อมไทย จำกัด

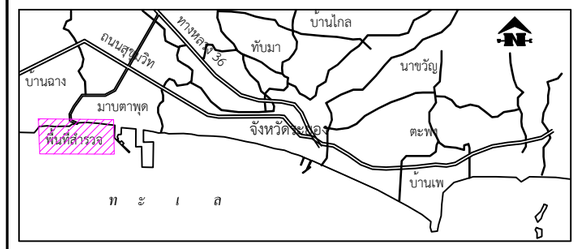
1/6 ซอยรามคำแหง 145 ถนนรามคำแหง

เขตสะพานสูง กรุงเทพฯ 10240

สำรวจ	นายธนาวุฒิ อ.	วันที่ 24 มิถุนายน - 8 กรกฎาคม 2569
เขียนแบบ	นายวราวุฒิ ก.	วันที่ 9 - 15 กรกฎาคม 2569
ตรวจ	นายสัมฤทธิ์ ภ.	วันที่ 16 กรกฎาคม 2569



แผนที่สังเขปพื้นที่สำรวจ



แผนที่แสดงความลาดชันชายฝั่งทะเล

ท่าเรืออุตสาหกรรมมาบตาพุด

ตำบลมาบตาพุด อำเภอเมือง จังหวัดระยอง

สำรวจเมื่อ 24 มิถุนายน 2569 - 8 กรกฎาคม 2569

ค่าระดับนับเป็นเมตรจากระดับทะเลปานกลาง

มาตราส่วน 1 : 10,000

0 100 200 400 600 800 m.

DATUM INFORMATION

SPHEROID	WGS-84
MAP DATUM	WGS-84
COORDINATE SYSTEM	U.T.M.GRID ZONE47

สัญญลักษณ์แผนที่

W1...W40 หมุดควบคุมโครงการ

หมุดควบคุมแนวสำรวจ

อาคาร, บ้านเรือน

เขื่อนป้องกันคลื่น

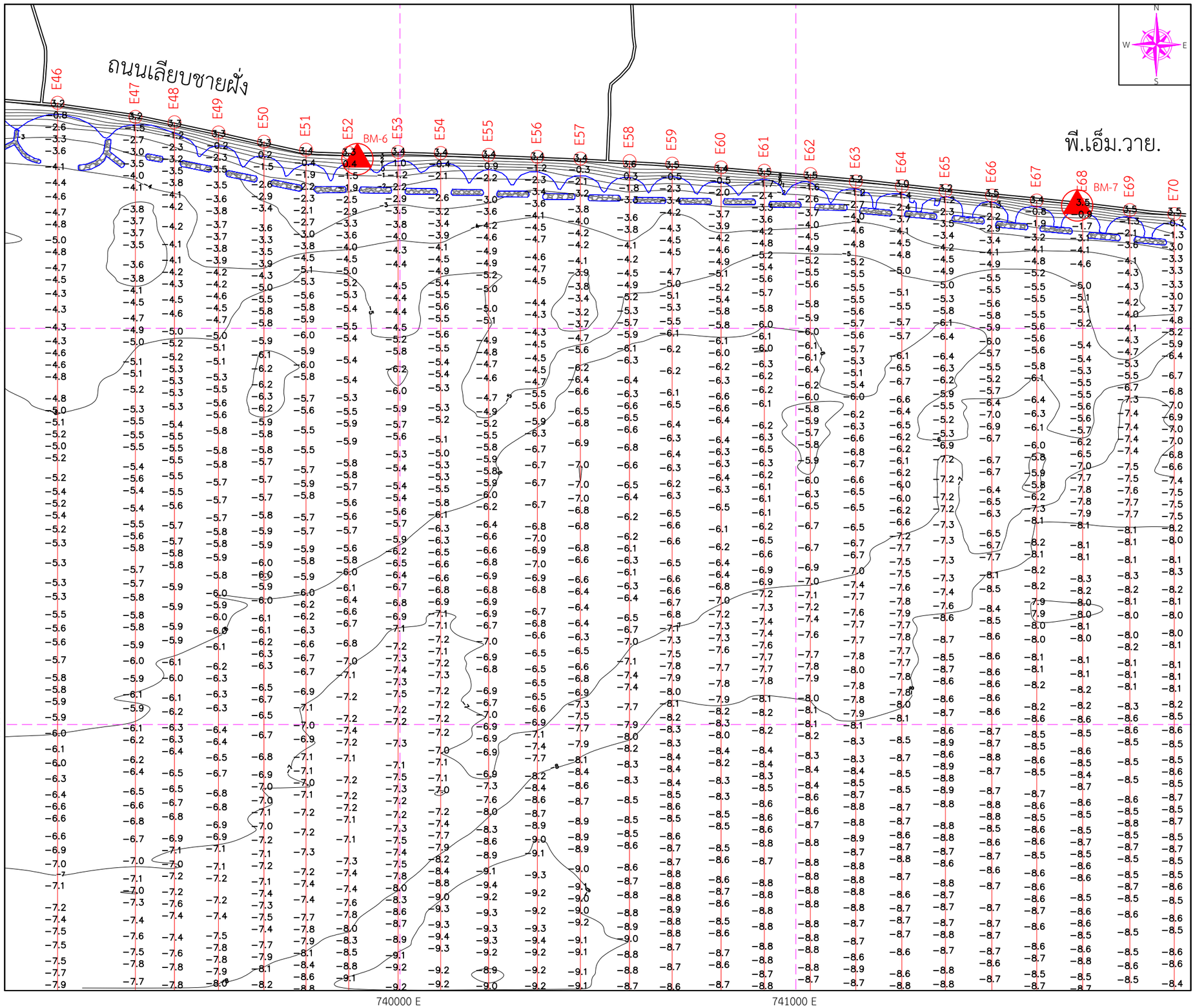
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สำรวจโดย : บริษัท เทคนิคสิ่งแวดล้อมไทย จำกัด

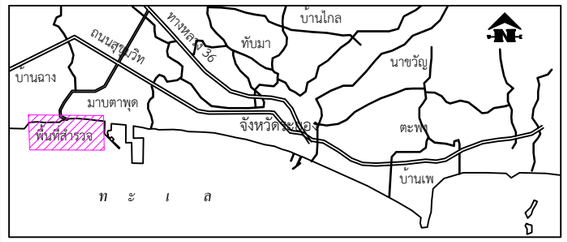
1/6 ซอยรามคำแหง 145 ถนนรามคำแหง

เขตสะพานสูง กรุงเทพฯ 10240

สำรวจ	นายธนาวุฒิ อ.	วันที่ 24 มิถุนายน - 8 กรกฎาคม 2569
เขียนแบบ	นายวราวุฒิ ก.	วันที่ 9 - 15 กรกฎาคม 2569
ตรวจ	นายสัมฤทธิ์ ภ.	วันที่ 16 กรกฎาคม 2569



แผนที่สังเขปพื้นที่สำรวจ



แผนที่แสดงความลาดชันชายฝั่งทะเล

ท่าเรืออุตสาหกรรมมาบตาพุด

ตำบลมาบตาพุด อำเภอเมือง จังหวัดระยอง

สำรวจเมื่อ 24 มิถุนายน 2569 - 8 กรกฎาคม 2569

ค่าระดับนับเป็นเมตรจากระดับทะเลปานกลาง

มาตราส่วน 1 : 10,000

0 100 200 400 600 800 m.

DATUM INFORMATION

SPHEROID	WGS-84
MAP DATUM	WGS-84
COORDINATE SYSTEM	U.T.M.GRID ZONE47

สัญญลักษณ์แผนที่

	หมุดควบคุมโครงการ
W1...W40	หมุดควบคุมแนวสำรวจ
	อาคาร, บ้านเรือน
	เขื่อนป้องกันคลื่น

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สำรวจโดย : บริษัท เทคนิคสิ่งแวดล้อมไทย จำกัด

1/6 ซอยรามคำแหง 145 ถนนรามคำแหง

เขตสะพานสูง กรุงเทพฯ 10240

สำรวจ	นายธนาวุฒิ อ.	วันที่ 24 มิถุนายน - 8 กรกฎาคม 2569
เขียนแบบ	นายวราวุฒิ ก.	วันที่ 9 - 15 กรกฎาคม 2569
ตรวจ	นายสัมฤทธิ์ ภ.	วันที่ 16 กรกฎาคม 2569

แผนที่แสดงความลาดชันชายฝั่งทะเล
ท่าเรืออุตสาหกรรมมาบตาพุด
ตำบลมาบตาพุด อำเภอเมือง จังหวัดระยอง

สำรวจเมื่อ 24 มิถุนายน 2569 - 8 กรกฎาคม 2569

ค่าระดับนับเป็นเมตรจากระดับทะเลปานกลาง

มาตราส่วน 1 : 16,000

0 200 400 800 1,200 1,600 m.

DATUM INFORMATION	
SPHEROID	WGS-84
MAP DATUM	WGS-84
COORDINATE SYSTEM	U.T.M.GRID ZONE47

DATUM TRANSFORMATION
WGS-84 TO INDIAN 1975

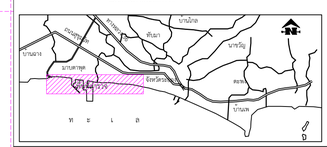
DELTA X	-206 METER
DELTA Y	-837 METER
DELTA Z	-295 METER

สัญญลักษณ์แผนที่

	หมุดควบคุมโครงการ
W41	หมุดควบคุมแนวสำรวจ
	อาคาร, บ้านเรือน
	เขื่อนป้องกันคลื่น

MAPTAPHUT INDUSTRIAL PORT
EVELOPMENT PROJECT PHASE 3

แผนที่สังเขปพื้นที่สำรวจ

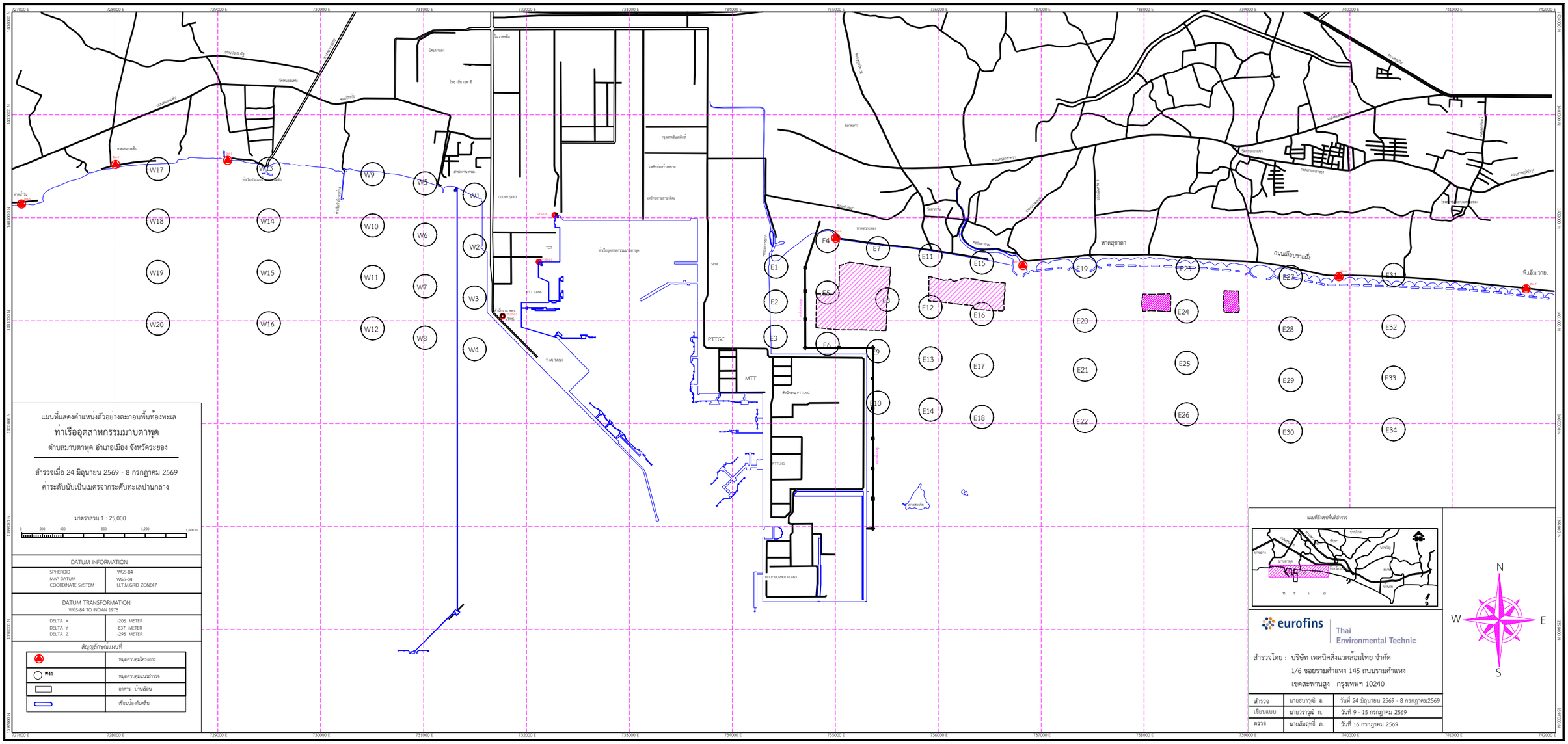


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สำรวจโดย : บริษัท เทคนิคสิ่งแวดล้อมไทย จำกัด
1/6 ซอยรามคำแหง 145 ถนนรามคำแหง
เขตสะพานสูง กรุงเทพฯ 10240

สำรวจ	นายธนาวุฒิ อ.	วันที่ 24 มิถุนายน 2569 - 8 กรกฎาคม2569
เขียนแบบ	นายวรากุฒิ ก.	วันที่ 9 - 15 กรกฎาคม 2569
ตรวจ	นายสันฤทธิ์ ภ.	วันที่ 16 กรกฎาคม 2569

N
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727000 E
728000 E
729000 E
730000 E
731000 E
732000 E
733000 E
734000 E
735000 E
736000 E
737000 E
738000 E
739000 E
740000 E
741000 E
742000 N
1400000 N
1399000 N
1398000 N
1397000 N
W17
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E34
หาดสุขาคา
ถนนเลียบชายฝั่ง
พี.เอ็ม.วาย.
PTTGC
MTT
PTTLNG
BLCP POWER PLANT
TCT
PTT TANK
THAI TANK
GLOW SPP3
GPSB3
แผนที่แสดงตำแหน่งตัวอย่างตะกอนพื้นท้องทะเล
ท่าเรืออุตสาหกรรมมาบตาพุด
ตำบลมาบตาพุด อำเภอเมือง จังหวัดระยอง
สำรวจเมื่อ 24 มิถุนายน 2569 - 8 กรกฎาคม 2569
คำระดับน้ำเป็นเมตรจากระดับทะเลปานกลาง
มาตราส่วน 1 : 25,000
0 200 400 800 1,200 1,600 m.
DATUM INFORMATION
SPHEROID WGS-84
MAP DATUM WGS-84
COORDINATE SYSTEM U.T.M.GRID ZONE47
DATUM TRANSFORMATION
WGS-84 TO INDIAN 1975
DELTA X -206 METER
DELTA Y -837 METER
DELTA Z -295 METER
สัญญลักษณ์แผนที่
หมุดควบคุมโครงการ
W41 หมุดควบคุมแนวสำรวจ
อาคาร, บ้านเรือน
เขื่อนป้องกันตลิ่ง
แผนที่สังเขปพื้นที่สำรวจ
N
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Thai
Environmental Technic
สำรวจโดย : บริษัท เทคนิคสิ่งแวดล้อมไทย จำกัด
1/6 ซอยรามคำแหง 145 ถนนรามคำแหง
เขตสะพานสูง กรุงเทพฯ 10240
สำรวจ นายธนวุฒิ ย. วันที่ 24 มิถุนายน 2569 - 8 กรกฎาคม2569
เขียนแบบ นายวรวุฒิ ก. วันที่ 9 - 15 กรกฎาคม 2569
ตรวจ นายสันฤทธิ์ ภ. วันที่ 16 กรกฎาคม 2569