

เอกสารแนบ 4

เอกสารผลการตรวจวัดคุณภาพสิ่งแวดล้อม



WATER AND WASTEWATER ANALYSIS REPORT

Customer Information

Client Name : Customer
Sampling Date : 24/04/2026
Sampling Source : นิติบุคคลอาคารชุด เดอะ พลิม เพลส สาขา 100001
Address : ซ. พหลโยธิน 26 แขวงจอมพล เขตจตุจักร กทม. 10900
Sampling by : XXXXXXXXXX
Sampling Method : Grab

Lab Information

Received Date : 27/04/2026
Analytical Date : 27/04/2026-04/05/2026
Report Date : 04/05/2026
Sample Code. : AQAE0427-01
Lab Data : LAB26040053
Report No. : 2026/0385

Sampling Description : WT1141 ชื้นสีเหลืองอ่อนมีตะกอนไม่มืกลิ่น

Parameter/Item	Unit	Analysis Methods #	Result	Standard
Sampling Locate		จุดเก็บน้ำหลังผ่านบำบัดอาคาร A1		
			WT1141	
pH*	-	Electrometric Method	7.2	5.5-9.0
BOD	mg/L	STM,Part 5210B,4500-O H	55	<30
TDS	mg/L	STM, Part 2540 C	344	<1000
Set.S*	ml/L	Imhoff Cone	<0.5	<0.5
FOG*	mg/L	Soxhlet Extraction Method	<5.0	<20
TKN*	mg/L N	Macro-Kjeldahl Method	21	<35
Sulfide*	mg/L S	Iodometric Method	<1	<1.0
TSS	mg/L	STM, Part 2540 D	9	<40
Remark	- This Report is in accordance with the Notification of the Ministry of Industry Prescribing Industrial Effluent Standards B.E. 2560 (2017). - ^a Inhouse Method base on Standard Method APHA,AWWA,WEF.24th Edition 2023 - Reported results refer to submitted sample only. - This report shall not be reproduced,except in full,without prior approval of the Company. * Test marked Not TISI Accredited in this Report are not included in the TISI Accreditation Schedule for our Laboratory ** This report presents the laboratory analysis results. Registration No.			
Reference STM : Standard Methods for Examination of Water and Wastewater 24 th ED.,2023(AWWA,APHA,WEF)				
		AQUA Laboratory AQUA NISHIHARA CORP.,LTD REGISTERED LAB NO.3-321		
ผู้ทบทวน		หัวหน้าห้องปฏิบัติการ		
		ผู้อนุมัติ		
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WATER AND WASTEWATER ANALYSIS REPORT

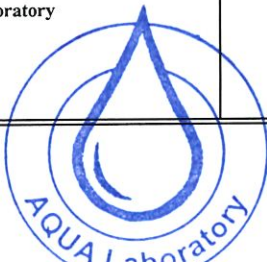
Customer Information

Client Name : Customer
Sampling Date : 24/04/2026
Sampling Source : นิติบุคคลอาคารชุด เดอะ พลิม เพลส
Address : ซ. พหลโยธิน 26 แขวงจอมพล ข.จตุจักร กทม. 10900
Sampling by : XXXXXXXXXX
Sampling Method : Grab

Lab Information

Received Date : 27/04/2026
Analytical Date : 27/04/2026-04/05/2026
Report Date : 04/05/2026
Sample Code. : AQAR0427-01
Lab Data : LAB26040054
Report No. : 2026/0386

Sampling Description : WT1142 ขุ่นสีเหลืองอ่อนมีตะกอนไม่มีกลิ่น

Parameter/Item	Unit	Analysis Methods #	Result	Standard
Sampling Locate		จุดเก็บน้ำหลังผ่านบำบัดอาคาร A2		
		WT1142		
pH*	-	Electrometric Method	7.1	5.5-9.0
BOD	mg/L	STM,Part 5210B,4500-O H	75	<30
TDS	mg/L	STM, Part 2540 C	326	<1000
Set.S*	ml/L	Imhoff Cone	<0.5	<0.5
FOG*	mg/L	Soxhlet Extraction Method	12	<20
TKN*	mg/L N	Macro-Kjeldahl Method	18	<35
Sulfide*	mg/L S	Iodometric Method	<1	<1.0
TSS	mg/L	STM, Part 2540 D	33	<40
Remark	- This Report is in accordance with the Notification of the Ministry of Industry Prescribing Industrial Effluent Standards B.E. 2560 (2017). - ^a Inhouse Method base on Standard Method APHA,AWWA,WEF.24th Edition 2023 - Reported results refer to submitted sample only. - This report shall not be reproduced,except in full,without prior approval of the Company. * Test marked Not TISI Accredited in this Report are not included in the TISI Accreditation Schedule for our Laboratory ** This report presents the laboratory analysis results. Registration No.			
Reference STM : Standard Methods for Examination of Water and Wastewater 24 th ED.,2023(AWWA,APHA,WEF)				
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		 AQUA NISHIHARA CORP.,LTD REGISTERED LAB NO.3-321		
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WATER AND WASTEWATER ANALYSIS REPORT

Customer Information

Client Name : Customer
Sampling Date : 24/04/2026
Sampling Source : นิติบุคคลอาคารชุด เดอะ พลิม เพลส
Address : ซ. พหลโยธิน 26 ขว.จอมพล ข.จตุจักร กทม. 10900
Sampling by :
Sampling Method : Grab

Lab Information

Received Date : 27/04/2026
Analytical Date : 24/04/2026-04/05/2026
Report Date : 04/05/2026
Sample Code. : AQAT0427-01
Lab Data : LAB26040055
Report No. : 2026/0387

Sampling Description : WT1143 ปูนซีเมนต์ก้อนอ่อนมีตะกอนไม่มีกลิ่น

Parameter/Item	Unit	Analysis Methods #	Result	Standard
Sampling Locate		จุดเก็บน้ำหลังผ่านบำบัดอาคาร A3		
		WT1143		
pH*	-	Electrometric Method	6.6	5.5-9.0
BOD	mg/L	STM,Part 5210B,4500-O H	33	<30
TDS	mg/L	STM, Part 2540 C	316	<1000
Set.S*	ml/L	Imhoff Cone	<0.5	<0.5
FOG*	mg/L	Soxhlet Extraction Method	7	<20
TKN*	mg/L N	Macro-Kjeldahl Method	5	<35
Sulfide*	mg/L S	Iodometric Method	<1	<1.0
TSS	mg/L	STM, Part 2540 D	35	<40
Remark	- This Report is in accordance with the Notification of the Ministry of Industry Prescribing Industrial Effluent Standards B.E. 2560 (2017). - ^a Inhouse Method base on Standard Method APHA,AWWA,WEF.24th Edition 2023 - Reported results refer to submitted sample only. - This report shall not be reproduced,except in full,without prior approval of the Company. * Test marked Not TISI Accredited in this Report are not included in the TISI Accreditation Schedule for our Laboratory ** This report presents the laboratory analysis results. Registration No.			
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WATER AND WASTEWATER ANALYSIS REPORT

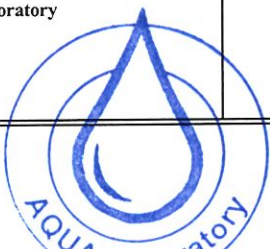
Customer Information

Client Name : Customer
Sampling Date : 24/04/2026
Sampling Source : นิติบุคคลอาคารชุด เดอะ พลิม เพลส
Address : ซ. พหลโยธิน 26 แขวงจอมพล ข.จตุจักร กทม. 10900
Sampling by : XXXXXXXXXX
Sampling Method : Grab

Lab Information

Received Date : 27/04/2026
Analytical Date : 24/04/2026-04/05/2026
Report Date : 04/05/2026
Sample Code. : AQAY0427-01
Lab Data : LAB26040056
Report No. : 2026/0388

Sampling Description : WT1144 ขุ่นสีเหลืองอ่อนมีตะกอนไม่มีกลิ่น

Parameter/Item	Unit	Analysis Methods #	Result	Standard
Sampling Locate		จุดเก็บตัวอย่างก่อนปล่อยสาธารณะ		
		WT1144		
pH*	-	Electrometric Method	6.9	5.5-9.0
BOD	mg/L	STM,Part 5210B,4500-O H	30	<30
TDS	mg/L	STM, Part 2540 C	296	<1000
Set.S*	ml/L	Imhoff Cone	<0.5	<0.5
FOG*	mg/L	Soxhlet Extraction Method	<5.0	<20
TKN*	mg/L N	Macro-Kjeldahl Method	5	<35
Sulfide*	mg/L S	Iodometric Method	<1	<1.0
TSS	mg/L	STM, Part 2540 D	23	<40
Remark	- This Report is in accordance with the Notification of the Ministry of Industry Prescribing Industrial Effluent Standards B.E. 2560 (2017). - ^a Inhouse Method base on Standard Method APHA,AWWA,WEF.24th Edition 2023 - Reported results refer to submitted sample only. - This report shall not be reproduced,except in full,without prior approval of the Company. * Test marked Not TISI Accredited in this Report are not included in the TISI Accreditation Schedule for our Laboratory ** This report presents the laboratory analysis results. Registration No.			
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