

เอกสารแนบ ค
รายงานผลการตรวจวิเคราะห์คุณภาพสิ่งแวดล้อม

คุณภาพอากาศในบรรยากาศโดยทั่วไป

บริษัท อินทิเกรทเต็ด รีเสิร์ช เซ็นเตอร์ จำกัด



Analysis Report (TSP&PM10)

Job No. : QT. A006/2026_R.1

Issued Date : 9 July 2026

REPORT No. AP024/2026
 CUSTOMER NAME บริษัท 304 อินดัสเตรียล ปาร์ค 7 จำกัด (304 IP7)
 CONTACT NAME คุณอังคณา โตพิทักษ์ (085-835-2755)
 SAMPLE DESIGNATED AS Ambient Air Quality
 SAMPLING LOCATION วัดบุญยายโบ ต.ท่าตูม อ.ศรีมหาโพธิ จ.ปราจีนบุรี
 (พิกัดจุดตรวจวัด 13° 55' 16.082" N, 101° 35' 23.218" E)
 SAMPLING DATE 16 - 23 June 2026
 ANALYSIS DATE 2 July 2026
 ANALYTICAL METHOD Gravimetric Method

Sampling Date	Result ($\mu\text{g}/\text{m}^3$)
	TSP
16 - 17 June 2026	60
17 - 18 June 2026	93
18 - 19 June 2026	54
19 - 20 June 2026	65
20 - 21 June 2026	40
21 - 22 June 2026	44
22 - 23 June 2026	93
Standard ^{1/}	200

Remarks : Concentration of each gas in ambient is based on 1 atm and 25°C

Reference : ^{1/}Notification of the National Environment Board B.E. 2569

Tested by นงุฎกัษ
 Ms. Nuengruithai Obmalee
 Environmental Scientist

Approved by ทิตตยา
 Ms. Thittaya Nanmuen
 Laboratory Manager

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• REPORTED ANALYSIS REFERS TO SUBMITTED SAMPLE ONLY

122 Moo. 2 Thatoom, Srimahaphote, Prachinburi, 25140 .TEL: 085-835-4510 FAX: 02-659-1430



Analysis Report (TSP&PM10)

Job No. : QT. A006/2026_R.1

Issued Date : 9 July 2026

REPORT No. AP024/2026
 CUSTOMER NAME บริษัท 304 อินดัสเตรียล ปาร์ค 7 จำกัด (304 IP7)
 CONTACT NAME คุณอังคณา โตพิทักษ์ (085-835-2755)
 SAMPLE DESIGNATED AS Ambient Air Quality
 SAMPLING LOCATION วัดโป่งไผ่ (บ้านโคกส้มพุ้ง) ต.ท่าตูม อ.ศรีมหาโพธิ จ.ปราจีนบุรี
 (พิกัดจุดตรวจวัด 13° 54' 46.299" N, 101° 33' 12.947" E)
 SAMPLING DATE 16 - 23 June 2026
 ANALYSIS DATE 2 July 2026
 ANALYTICAL METHOD Gravimetric Method

Sampling Date	Result ($\mu\text{g}/\text{m}^3$)
	TSP
16 - 17 June 2026	75
17 - 18 June 2026	51
18 - 19 June 2026	81
19 - 20 June 2026	69
20 - 21 June 2026	57
21 - 22 June 2026	61
22 - 23 June 2026	89
Standard ^{1/}	200

Remarks : Concentration of each gas in ambient is based on 1 atm and 25°C

Reference : ^{1/}Notification of the National Environment Board B.E. 2569

Tested by นงุฎกัษ
 Ms. Nuengruithai Obmalee
 Environmental Scientist

Approved by ทิตตยา
 Ms. Thittaya Nanmuen
 Laboratory Manager

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Analysis Report (TSP&PM10)

Job No. : QT. A006/2026_R.1

Issued Date : 9 July 2026

REPORT No. AP024/2026
 CUSTOMER NAME บริษัท 304 อินตัสเตรียล ปาร์ค 7 จำกัด (304 IP7)
 CONTACT NAME คุณอังคณา โตพิทักษ์ (085-835-2755)
 SAMPLE DESIGNATED AS Ambient Air Quality
 SAMPLING LOCATION บ้านหลังถ้ำ ต.ท่าตูม อ.ศรีมหาโพธิ จ.ปราจีนบุรี
 (พิกัดจุดตรวจวัด 13° 57' 41.912''N, 101° 35' 3.799''E)
 SAMPLING DATE 16 - 23 June 2026
 ANALYSIS DATE 2 July 2026
 ANALYTICAL METHOD Gravimetric Method

Sampling Date	Result ($\mu\text{g}/\text{m}^3$)
	TSP
16 - 17 June 2026	32
17 - 18 June 2026	34
18 - 19 June 2026	48
19 - 20 June 2026	42
20 - 21 June 2026	39
21 - 22 June 2026	33
22 - 23 June 2026	54
Standard ^{1/}	200

Remarks : Concentration of each gas in ambient is based on 1 atm and 25°C

Reference : ^{1/}Notification of the National Environment Board B.E. 2569

Tested by นัทวุด
 Mr. Nattawut Ubokhrut
 Environmental Scientist

Approved by กัท
 Ms. Thittaya Nanmuen
 Laboratory Manager

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Analysis Report (TSP&PM10)

Job No. : QT. A006/2026_R.1

Issued Date : 9 July 2026

REPORT No. AP024/2026
 CUSTOMER NAME บริษัท 304 อินตัสเตรียล ปาร์ค 7 จำกัด (304 IP7)
 CONTACT NAME คุณอังคณา โตพิทักษ์ (085-835-2755)
 SAMPLE DESIGNATED AS Ambient Air Quality
 SAMPLING LOCATION บ้านโคกส้มเสี้ยว ต.ท่าตูม อ.ศรีมหาโพธิ จ.ปราจีนบุรี
 (พิกัดจุดตรวจวัด 13° 54' 28.130" N, 101° 36' 46.494" E)
 SAMPLING DATE 16 - 23 June 2026
 ANALYSIS DATE 2 July 2026
 ANALYTICAL METHOD Gravimetric Method

Sampling Date	Result ($\mu\text{g}/\text{m}^3$)
	TSP
16 - 17 June 2026	66
17 - 18 June 2026	71
18 - 19 June 2026	56
19 - 20 June 2026	48
20 - 21 June 2026	54
21 - 22 June 2026	60
22 - 23 June 2026	107
Standard ^{1/}	200

Remarks : Concentration of each gas in ambient is based on 1 atm and 25°C

Reference : ^{1/}Notification of the National Environment Board B.E. 2569

Tested by นงรุทไธ
 Ms. Nuengruithai Obmalee
 Environmental Scientist

Approved by กัท
 Ms. Thittaya Nanmuen
 Laboratory Manager

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Analysis Report (TSP&PM10)

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Issued Date : 9 July 2026

REPORT No. AP024/2026
 CUSTOMER NAME บริษัท 304 อินดัสเตรียล ปาร์ค 7 จำกัด (304 IP7)
 CONTACT NAME คุณอังคณา โตพิทักษ์ (085-835-2755)
 SAMPLE DESIGNATED AS Ambient Air Quality
 SAMPLING LOCATION บ้านใหม่ลาดตะเคียน ต.ลาดตะเคียน อ.กบินทร์บุรี จ.ปราจีนบุรี
 (พิกัดจุดตรวจวัด 13° 55' 11.197''N, 101° 37' 46.589''E)
 SAMPLING DATE 16 - 23 June 2026
 ANALYSIS DATE 2 July 2026
 ANALYTICAL METHOD Gravimetric Method

Sampling Date	Result ($\mu\text{g}/\text{m}^3$)
	TSP
16 - 17 June 2026	35
17 - 18 June 2026	47
18 - 19 June 2026	46
19 - 20 June 2026	47
20 - 21 June 2026	40
21 - 22 June 2026	38
22 - 23 June 2026	58
Standard ^{1/}	200

Remarks : Concentration of each gas in ambient is based on 1 atm and 25°C

Reference : ^{1/}Notification of the National Environment Board B.E. 2569

Tested by นงนุช
 Ms. Nuengruithai Obmalee
 Environmental Scientist

Approved by กัทท
 Mr. Thittaya Nanmuen
 Laboratory Manager

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Analysis Report (TSP&PM10)

Job No. : QT. A006/2026_R.1

Issued Date : 9 July 2026

REPORT No. AP024/2026
 CUSTOMER NAME บริษัท 304 อินดัสเตรียล ปาร์ค 7 จำกัด (304 IP7)
 CONTACT NAME คุณอังคณา โตพิทักษ์ (085-835-2755)
 SAMPLE DESIGNATED AS Ambient Air Quality
 SAMPLING LOCATION สำนักงานสวนอุตสาหกรรม 304 อินดัสเตรียลปาร์ค 7 ต.ท่าตูม อ.ศรีมหาโพธิ
 จ.ปราจีนบุรี (พิกัดจุดตรวจวัด 13° 55' 38.670''N, 101° 35' 36.264''E)
 SAMPLING DATE 16 - 23 June 2026
 ANALYSIS DATE 2 July 2026
 ANALYTICAL METHOD Gravimetric Method

Sampling Date	Result ($\mu\text{g}/\text{m}^3$)
	TSP
16 - 17 June 2026	56
17 - 18 June 2026	47
18 - 19 June 2026	76
19 - 20 June 2026	56
20 - 21 June 2026	46
21 - 22 June 2026	79
22 - 23 June 2026	94
Standard ^{1/}	200

Remarks : Concentration of each gas in ambient is based on 1 atm and 25°C

Reference : ^{1/}Notification of the National Environment Board B.E. 2569

Tested by นัทธวัช
 Mr. Nattawut Ubonkhrut
 Environmental Scientist

Approved by กัทท
 Mr. Thittaya Nanmuen
 Laboratory Manager

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122 Moo. 2 Thatoom, Srimahaphote, Prachinburi, 25140 .TEL: 037-208-800 Ext.3838 FAX: 02-659-1430



Analysis Report (TSP&PM10)

Job No. : QT. A006/2026_R.1

Issued Date : 9 July 2026

REPORT No. AP024/2026
 CUSTOMER NAME บริษัท 304 อินดัสเตรียล ปาร์ค 7 จำกัด (304 IP7)
 CONTACT NAME คุณอังคณา โตพิทักษ์ (085-835-2755)
 SAMPLE DESIGNATED AS Ambient Air Quality
 SAMPLING LOCATION บ้านวังทะเล ต.กรอกสมบุรณ์ อ.ศรีมหาโพธิ จ.ปราจีนบุรี
 (พิกัดจุดตรวจวัด 13° 53' 04.425''N, 101° 35' 19.455''E)
 SAMPLING DATE 16 - 23 June 2026
 ANALYSIS DATE 2 July 2026
 ANALYTICAL METHOD Gravimetric Method

Sampling Date	Result ($\mu\text{g}/\text{m}^3$)
	TSP
16 - 17 June 2026	59
17 - 18 June 2026	67
18 - 19 June 2026	86
19 - 20 June 2026	48
20 - 21 June 2026	49
21 - 22 June 2026	44
22 - 23 June 2026	80
Standard ^{1/}	200

Remarks : Concentration of each gas in ambient is based on 1 atm and 25°C

Reference : ^{1/}Notification of the National Environment Board B.E. 2569

Tested by นางกนกพร
 Ms. Nuengruithai Obmalee
 Environmental Scientist

Approved by กัญญา
 Ms. Thittaya Nanmuen
 Laboratory Manager

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122 Moo. 2 Thatoom, Srimahaphote, Prachinburi, 25140 .TEL: 037-208-800 Ext.3838 FAX: 02-659-1430



Analysis Report (SO2)

Job No. : QT. A006/2026_R.1

Issued Date : 8 July 2026

REPORT No. AS017/2026
 CUSTOMER NAME บริษัท 304 อินดัสเตรียล ปาร์ค 7 จำกัด (304 IP7)
 CONTACT NAME คุณอังคณา โตพิทักษ์ (085-835-2755)
 SAMPLING LOCATION วัดบึงไผ่ ต.ท่าตูม อ.ศรีมหาโพธิ จ.ปราจีนบุรี
 (พิกัดจุดตรวจวัด 13° 55' 16.082''N, 101° 35' 23.218''E)
 SAMPLING DATE 16 - 23 June 2026
 SAMPLE DESIGNATED AS Ambient Air Quality
 ANALYTICAL METHOD UV Fluorescence Method

TIME	SO ₂ Concentration (ppb)						
	16 - 17 June 26	17 - 18 June 26	18 - 19 June 26	19 - 20 June 26	20 - 21 June 26	21 - 22 June 26	22 - 23 June 26
13.00 - 14.00	2.0	2.3	4.1	2.1	1.8	2.0	1.9
14.00 - 15.00	2.1	2.5	3.5	2.3	2.0	2.2	2.1
15.00 - 16.00	2.2	2.6	2.3	1.6	2.0	2.1	2.0
16.00 - 17.00	2.0	2.8	1.2	1.7	1.6	2.1	1.8
17.00 - 18.00	2.0	2.6	1.6	1.6	1.6	2.1	1.9
18.00 - 19.00	1.9	2.9	1.3	1.8	2.0	2.0	2.0
19.00 - 20.00	1.6	2.4	2.5	1.8	2.6	2.0	2.3
20.00 - 21.00	1.6	2.2	3.1	2.0	2.2	1.9	2.0
21.00 - 22.00	1.6	1.9	3.3	2.2	2.7	1.9	2.3
22.00 - 23.00	1.4	1.8	1.3	1.5	2.1	1.9	2.0
23.00 - 00.00	1.5	1.8	1.5	1.5	2.0	2.0	2.0
00.00 - 01.00	1.4	1.8	1.3	1.5	1.7	2.6	2.2
01.00 - 02.00	1.4	1.8	1.4	1.5	1.8	2.1	2.0
02.00 - 03.00	1.3	1.8	1.0	1.5	2.0	2.0	2.0
03.00 - 04.00	1.4	2.9	1.0	1.6	2.0	2.0	2.0
04.00 - 05.00	1.4	2.7	1.0	1.5	2.0	2.1	2.0
05.00 - 06.00	1.4	2.3	1.7	1.5	1.9	2.1	2.0
06.00 - 07.00	1.3	2.2	1.1	1.5	2.0	2.1	2.0
07.00 - 08.00	1.4	2.0	1.2	1.6	2.0	2.1	2.0
08.00 - 09.00	1.7	2.3	1.1	1.6	2.0	2.2	2.1
09.00 - 10.00	2.4	2.0	2.8	1.6	2.0	1.8	1.9
10.00 - 11.00	3.1	2.4	2.7	1.7	2.1	1.9	2.0
11.00 - 12.00	2.3	2.3	3.7	1.9	2.1	2.0	2.0
12.00 - 13.00	2.5	2.5	4.2	1.9	1.9	1.9	1.9
1 hr-Minimum	1.3	1.8	1.0	1.5	1.6	1.8	1.8
1 hr-Maximum	3.1	2.9	4.2	2.3	2.7	2.6	2.3
Avg. 24 hr	1.8	2.3	2.1	1.7	2.0	2.0	2.0
Standard ^{1/} (Avg. 1 hr)	100						
Standard ^{2/} (Avg. 24 hr)	50						

Reference : ^{1/}Notification of the National Environment Board, B.E. 2569

Tested by นางกนกพร
 Ms. Nuengruithai Obmalee
 Environmental Scientist

Approved by กัญญา
 Ms. Thittaya Nanmuen
 Laboratory Manager

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122 Moo. 2 Thatoom, Srimahaphote, Prachinburi, 25140 .TEL: 085-835-4510 FAX: 02-659-1430



Analysis Report (SO₂)

Job No. : QT. A006/2026_R.1
Issued Date : 8 July 2026

REPORT No. AS017/2026
CUSTOMER NAME บริษัท 304 อินดัสเตรียล ปาร์ค 7 จำกัด (304 IP7)
CONTACT NAME คุณอังคณา โตพิทักษ์ (085-835-2755)
SAMPLING LOCATION วัดป่าไร่ (บ้านโคกส้มทุ่ง) ต.ท่าตูม อ.ศรีมหาโพธิ์ จ.ปราจีนบุรี
(พิกัดจุดตรวจวัด 13° 54' 46.299" N, 101° 33' 12.947" E)
SAMPLING DATE 16 - 23 June 2026
SAMPLE DESIGNATED AS Ambient Air Quality
ANALYTICAL METHOD UV Fluorescence Method

TIME	SO ₂ Concentration (ppb)						
	16 - 17 June 26	17 - 18 June 26	18 - 19 June 26	19 - 20 June 26	20 - 21 June 26	21 - 22 June 26	22 - 23 June 26
13.00 - 14.00	2.5	2.7	2.9	1.9	2.5	1.2	1.1
14.00 - 15.00	3.7	2.7	3.8	2.1	3.0	1.2	0.7
15.00 - 16.00	3.4	3.0	4.1	0.7	3.4	2.1	2.4
16.00 - 17.00	4.1	2.1	2.9	2.5	2.9	2.4	3.6
17.00 - 18.00	3.0	1.4	3.4	4.6	2.4	3.3	1.1
18.00 - 19.00	3.6	2.1	1.2	4.0	2.5	2.9	0.7
19.00 - 20.00	2.6	1.0	0.7	2.9	2.5	3.8	2.5
20.00 - 21.00	1.5	2.4	0.7	3.4	2.2	1.2	3.9
21.00 - 22.00	3.7	2.2	1.3	4.1	1.2	1.7	1.4
22.00 - 23.00	2.0	2.3	3.9	3.0	2.5	0.9	1.2
23.00 - 00.00	4.0	1.4	3.0	2.5	2.6	3.5	3.0
00.00 - 01.00	2.5	2.3	2.9	2.5	0.7	2.9	2.5
01.00 - 02.00	2.7	2.5	2.8	2.4	2.6	2.9	1.9
02.00 - 03.00	4.0	3.7	3.6	1.2	4.4	2.0	2.6
03.00 - 04.00	1.5	2.7	2.9	3.8	2.8	1.5	3.3
04.00 - 05.00	2.3	1.5	1.8	4.1	2.8	3.6	3.6
05.00 - 06.00	1.3	2.6	3.6	4.2	2.6	1.3	2.8
06.00 - 07.00	0.8	3.8	3.2	2.6	2.2	2.0	2.8
07.00 - 08.00	2.3	2.5	2.7	0.7	2.7	1.2	2.4
08.00 - 09.00	1.4	0.8	3.2	2.1	1.2	0.7	4.0
09.00 - 10.00	1.0	1.1	4.7	1.3	0.9	0.8	3.2
10.00 - 11.00	2.4	2.0	5.8	2.5	2.2	0.8	2.4
11.00 - 12.00	1.3	3.3	4.7	3.3	2.6	2.0	2.3
12.00 - 13.00	2.6	4.0	3.9	2.5	2.5	2.3	2.4
1 hr-Minimum	0.8	0.8	0.7	0.7	0.7	0.7	0.7
1 hr-Maximum	4.1	4.0	5.8	4.6	4.4	3.8	4.0
Avg. 24 hr	2.5	2.3	3.1	2.7	2.4	2.0	2.4
Standard ¹ (Avg. 1 hr)	100						
Standard ² (Avg. 24 hr)	50						

Reference : ¹ Notification of the National Environment Board, B.E. 2569

Tested by
Mr. Nattawut Ubonkhut
Environmental Scientist

Approved by
Ms. Thittaya Nanmuen
Laboratory Manager

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Page 2 of 7



Analysis Report (SO₂)

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REPORT No. AS017/2026
CUSTOMER NAME บริษัท 304 อินดัสเตรียล ปาร์ค 7 จำกัด (304 IP7)
CONTACT NAME คุณอังคณา โตพิทักษ์ (085-835-2755)
SAMPLING LOCATION บ้านหลังเก่า ต.ท่าตูม อ.ศรีมหาโพธิ์ จ.ปราจีนบุรี
(พิกัดจุดตรวจวัด 13° 57' 41.912" N, 101° 35' 3.799" E)
SAMPLING DATE 16 - 23 June 2026
SAMPLE DESIGNATED AS Ambient Air Quality
ANALYTICAL METHOD UV Fluorescence Method

TIME	SO ₂ Concentration (ppb)						
	16 - 17 June 26	17 - 18 June 26	18 - 19 June 26	19 - 20 June 26	20 - 21 June 26	21 - 22 June 26	22 - 23 June 26
11.00 - 12.00	1.2	1.4	1.0	1.0	1.1	1.0	1.3
12.00 - 13.00	1.5	1.1	1.0	1.0	1.0	1.0	1.1
13.00 - 14.00	1.7	1.1	1.0	1.0	1.2	1.1	1.3
14.00 - 15.00	1.4	1.0	1.0	1.3	1.3	1.1	1.3
15.00 - 16.00	1.3	1.0	1.1	1.4	1.7	1.1	1.3
16.00 - 17.00	1.6	1.1	1.1	1.3	1.3	1.4	1.3
17.00 - 18.00	1.3	1.3	1.1	1.3	1.5	1.3	1.4
18.00 - 19.00	1.6	1.5	1.3	1.4	1.6	1.4	1.4
19.00 - 20.00	1.5	1.5	1.4	1.3	1.6	1.5	1.4
20.00 - 21.00	1.5	1.6	1.1	1.4	1.4	1.6	1.4
21.00 - 22.00	1.6	1.6	1.3	1.3	1.4	1.6	1.5
22.00 - 23.00	1.6	1.3	1.3	1.3	1.4	1.6	1.4
23.00 - 00.00	1.6	1.3	1.3	1.4	1.5	1.4	1.6
00.00 - 01.00	1.5	1.4	1.4	1.4	1.3	1.6	1.6
01.00 - 02.00	1.6	1.3	1.4	1.6	1.4	1.6	1.6
02.00 - 03.00	1.5	1.4	1.6	1.4	1.4	1.6	1.6
03.00 - 04.00	1.9	1.3	1.5	1.5	1.4	1.7	1.6
04.00 - 05.00	1.9	1.7	1.6	1.5	1.6	1.7	1.6
05.00 - 06.00	1.7	1.7	1.5	1.5	1.6	1.7	1.6
06.00 - 07.00	1.7	1.7	1.4	1.4	1.6	1.6	1.4
07.00 - 08.00	1.7	1.8	1.3	1.5	1.6	1.7	1.4
08.00 - 09.00	1.6	1.7	1.4	1.4	1.4	1.7	1.4
09.00 - 10.00	1.6	1.6	1.3	1.3	1.4	1.3	1.6
10.00 - 11.00	1.3	1.1	1.1	1.1	1.3	1.3	1.3
1 hr-Minimum	1.2	1.0	1.0	1.0	1.0	1.0	1.1
1 hr-Maximum	1.9	1.8	1.6	1.6	1.7	1.7	1.6
Avg. 24 hr	1.6	1.4	1.3	1.3	1.4	1.4	1.4
Standard ¹ (Avg. 1 hr)	100						
Standard ² (Avg. 24 hr)	50						

Reference : ¹ Notification of the National Environment Board, B.E. 2569

Tested by
Ms. Nuengruithai Obmalee
Environmental Scientist

Approved by
Ms. Thittaya Nanmuen
Laboratory Manager

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Analysis Report (SO₂)

Job No. : QT. A006/2026_R.1
Issued Date : 8 July 2026

REPORT No. AS017/2026
CUSTOMER NAME บริษัท 304 อินดัสเตรียล ปาร์ค 7 จำกัด (304 IP7)
CONTACT NAME คุณอังคณา ไตพิทักษ์ (085-835-2755)
SAMPLING LOCATION บ้านโคกส้มเสี้ยว ต.ท่าตูม อ.ศรีมหาโพธิ์ จ.ปราจีนบุรี
(พิกัดจุดตรวจวัด 13° 54' 28.130" N, 101° 36' 46.494" E)
SAMPLING DATE 16 - 23 June 2026
SAMPLE DESIGNATED AS Ambient Air Quality
ANALYTICAL METHOD UV Fluorescence Method

TIME	SO ₂ Concentration (ppb)						
	16 - 17 June 26	17 - 18 June 26	18 - 19 June 26	19 - 20 June 26	20 - 21 June 26	21 - 22 June 26	22 - 23 June 26
12.00 - 13.00	2.1	5.8	3.8	2.5	2.0	2.1	1.7
13.00 - 14.00	2.0	2.3	2.6	2.7	2.3	2.2	1.8
14.00 - 15.00	1.2	1.6	1.6	2.2	1.6	1.5	2.0
15.00 - 16.00	1.2	1.5	1.4	1.6	1.6	1.6	1.8
16.00 - 17.00	1.2	1.2	1.4	1.6	1.4	2.0	1.8
17.00 - 18.00	1.3	1.2	1.3	1.9	1.7	1.4	1.6
18.00 - 19.00	1.1	1.1	1.3	2.3	2.0	1.4	1.6
19.00 - 20.00	1.1	0.9	1.5	1.9	1.8	1.4	2.2
20.00 - 21.00	1.1	1.0	1.4	1.9	1.8	1.2	4.7
21.00 - 22.00	1.1	1.4	1.0	1.8	2.4	1.3	2.4
22.00 - 23.00	1.0	1.4	0.9	1.5	1.7	1.1	2.2
23.00 - 00.00	1.1	1.2	1.4	1.3	1.3	1.2	2.0
00.00 - 01.00	1.0	1.2	1.6	1.1	1.3	1.1	2.2
01.00 - 02.00	0.7	1.1	1.0	1.7	1.1	1.9	2.1
02.00 - 03.00	0.8	1.2	0.9	1.3	1.2	2.0	1.8
03.00 - 04.00	1.0	1.0	1.0	1.4	1.2	2.1	1.9
04.00 - 05.00	0.9	1.2	1.0	1.5	1.2	1.9	1.9
05.00 - 06.00	1.0	1.8	1.2	1.5	1.8	1.5	2.9
06.00 - 07.00	1.1	2.4	1.2	1.3	1.4	1.8	3.1
07.00 - 08.00	1.0	4.1	1.2	1.4	1.9	1.9	2.6
08.00 - 09.00	1.0	3.7	1.6	1.3	1.8	1.7	2.5
09.00 - 10.00	1.0	1.4	1.2	1.1	1.8	1.6	1.8
10.00 - 11.00	1.2	1.9	1.2	1.2	1.7	1.7	1.9
11.00 - 12.00	4.0	2.9	1.2	1.5	1.6	2.2	1.8
1 hr-Minimum	0.7	0.9	0.9	1.1	1.1	1.1	1.6
1 hr-Maximum	4.0	5.8	3.8	2.7	2.4	2.2	4.7
Avg. 24 hr	1.3	1.8	1.4	1.6	1.6	1.6	2.2
Standard ^{1/} (Avg. 1 hr)	100						
Standard ^{2/} (Avg. 24 hr)	50						

Reference : ^{1/} Notification of the National Environment Board, B.E. 2569

Tested by นงกฤต
Ms. Nuengruthai Obmalee
Environmental Scientist

Approved by ทิตตยา
Ms. Thittaya Nanmuen
Laboratory Manager

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FR-Q-IRC-AB-004_00

Effective date: 20 Oct 2023

4(7)



Analysis Report (SO₂)

Job No. : QT. A006/2026_R.1
Issued Date : 8 July 2026

REPORT No. AS017/2026
CUSTOMER NAME บริษัท 304 อินดัสเตรียล ปาร์ค 7 จำกัด (304 IP7)
CONTACT NAME คุณอังคณา ไตพิทักษ์ (085-835-2755)
SAMPLING LOCATION บ้านใหม่ลาดตะเคียน ต.ลาดตะเคียน อ.กบินทร์บุรี จ.ปราจีนบุรี
(พิกัดจุดตรวจวัด 13° 55' 11.197" N, 101° 37' 46.589" E)
SAMPLING DATE 16 - 23 June 2026
SAMPLE DESIGNATED AS Ambient Air Quality
ANALYTICAL METHOD UV Fluorescence Method

TIME	SO ₂ Concentration (ppb)						
	16 - 17 June 26	17 - 18 June 26	18 - 19 June 26	19 - 20 June 26	20 - 21 June 26	21 - 22 June 26	22 - 23 June 26
14.00 - 15.00	1.5	1.9	1.7	1.4	1.4	1.4	1.5
15.00 - 16.00	1.6	1.8	1.4	1.3	1.3	1.4	1.3
16.00 - 17.00	1.3	1.5	1.4	1.4	1.4	1.3	1.3
17.00 - 18.00	1.6	1.3	1.3	1.3	1.3	1.3	1.3
18.00 - 19.00	1.4	1.3	1.4	1.3	1.3	1.3	1.3
19.00 - 20.00	1.4	1.3	1.3	1.3	1.3	1.4	1.2
20.00 - 21.00	1.4	1.2	1.3	1.3	1.3	1.4	1.1
21.00 - 22.00	1.4	1.3	1.4	1.3	1.3	1.3	1.3
22.00 - 23.00	1.5	1.3	1.2	1.3	1.2	1.2	1.2
23.00 - 00.00	1.4	1.3	1.3	1.3	1.2	1.2	1.2
00.00 - 01.00	1.4	1.3	1.3	1.3	1.3	1.1	1.2
01.00 - 02.00	1.4	1.3	1.3	1.3	1.3	1.2	1.2
02.00 - 03.00	1.3	1.2	1.3	1.3	1.2	1.2	1.3
03.00 - 04.00	1.5	1.3	1.4	1.3	1.3	1.2	1.4
04.00 - 05.00	1.5	1.3	1.3	1.3	1.3	1.2	1.4
05.00 - 06.00	1.6	1.5	1.3	1.3	1.3	1.3	1.4
06.00 - 07.00	1.5	1.6	1.4	1.5	1.4	1.4	1.4
07.00 - 08.00	1.6	1.6	1.5	1.5	1.5	1.5	1.4
08.00 - 09.00	1.7	1.8	1.5	1.5	1.5	1.5	1.5
09.00 - 10.00	1.7	2.0	1.5	1.6	1.6	1.5	1.6
10.00 - 11.00	1.7	2.0	1.6	1.6	1.6	1.6	1.6
11.00 - 12.00	1.7	1.7	1.6	1.5	1.7	1.6	1.5
12.00 - 13.00	1.8	1.5	1.6	1.5	1.5	1.6	1.6
13.00 - 14.00	1.9	1.5	1.4	1.4	1.5	1.5	1.5
1 hr-Minimum	1.3	1.2	1.2	1.3	1.2	1.1	1.1
1 hr-Maximum	1.9	2.0	1.7	1.6	1.7	1.6	1.6
Avg. 24 hr	1.5	1.5	1.4	1.4	1.4	1.4	1.4
Standard ^{1/} (Avg. 1 hr)	100						
Standard ^{2/} (Avg. 24 hr)	50						

Reference : ^{1/} Notification of the National Environment Board, B.E. 2569

Tested by นงกฤต
Ms. Nuengruthai Obmalee
Environmental Scientist

Approved by ทิตตยา
Ms. Thittaya Nanmuen
Laboratory Manager

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FR-Q-IRC-AB-004_00

Effective date: 20 Oct 2023

5(7)



Analysis Report (SO₂)

Job No. : QT. A006/2026_R.1
Issued Date : 8 July 2026

REPORT No. AS017/2026
CUSTOMER NAME บริษัท 304 อินดัสเตรียล ปาร์ค 7 จำกัด (304 IP7)
CONTACT NAME คุณอังคณา โตพิทักษ์ (085-835-2755)
SAMPLING LOCATION สำนักงานสวนอุตสาหกรรม 304 อินดัสเตรียลปาร์ค 7 ต.ท่าตูม อ.ศรีมหาโพธิ์ จ.ปราจีนบุรี
(พิกัดจุดตรวจวัด 13° 55' 38.670"N, 101° 35' 36.264"E)
SAMPLING DATE 16 - 23 June 2026
SAMPLE DESIGNATED AS Ambient Air Quality
ANALYTICAL METHOD UV Fluorescence Method

TIME	SO ₂ Concentration (ppb)						
	16 - 17 June 26	17 - 18 June 26	18 - 19 June 26	19 - 20 June 26	20 - 21 June 26	21 - 22 June 26	22 - 23 June 26
13.00 - 14.00	1.7	1.8	1.6	1.2	1.4	1.5	1.5
14.00 - 15.00	2.0	2.0	2.0	1.7	1.7	1.6	1.9
15.00 - 16.00	2.1	2.1	2.0	1.7	1.6	1.8	1.8
16.00 - 17.00	2.1	2.3	1.9	1.8	1.5	2.0	1.9
17.00 - 18.00	2.1	2.4	1.8	1.7	1.6	3.1	1.7
18.00 - 19.00	2.2	2.4	2.0	1.7	0.9	5.4	2.0
19.00 - 20.00	2.4	2.5	2.2	1.8	1.0	4.4	1.9
20.00 - 21.00	2.2	2.3	2.0	1.8	1.6	3.2	1.9
21.00 - 22.00	2.2	2.3	2.0	1.8	1.6	2.8	1.8
22.00 - 23.00	2.1	2.3	1.9	1.7	1.8	2.0	1.9
23.00 - 00.00	2.0	2.1	2.0	1.8	1.9	1.9	2.0
00.00 - 01.00	2.1	2.2	2.0	1.7	1.7	1.9	1.7
01.00 - 02.00	2.1	2.1	2.1	1.7	1.7	1.8	1.7
02.00 - 03.00	2.0	2.0	2.1	1.8	1.7	1.9	1.7
03.00 - 04.00	2.0	2.1	1.8	1.8	1.8	1.7	1.8
04.00 - 05.00	1.9	1.9	1.9	1.7	1.8	1.6	1.7
05.00 - 06.00	2.0	2.1	2.0	1.9	1.9	1.6	1.5
06.00 - 07.00	2.0	2.1	2.0	1.8	1.6	1.6	1.5
07.00 - 08.00	1.9	1.9	1.9	1.9	1.7	1.7	1.5
08.00 - 09.00	1.8	1.8	1.8	1.7	1.5	1.5	1.3
09.00 - 10.00	1.7	1.8	1.7	1.6	1.2	1.3	1.5
10.00 - 11.00	1.7	1.5	1.6	1.5	1.3	1.2	1.5
11.00 - 12.00	1.5	1.6	1.3	1.5	1.3	1.3	1.6
12.00 - 13.00	1.5	1.5	1.2	1.3	1.2	1.4	1.9
1 hr-Minimum	1.5	1.5	1.2	1.2	0.9	1.2	1.3
1 hr-Maximum	2.4	2.5	2.2	1.9	1.9	5.4	2.0
Avg. 24 hr	2.0	2.0	1.9	1.7	1.5	2.1	1.7
Standard ^{1/} (Avg. 1 hr)	100						
Standard ^{2/} (Avg. 24 hr)	50						

Reference : ^{1/} Notification of the National Environment Board, B.E. 2569

Tested by นันทวุฒิ อุบอญ
Mr. Nattawut Ubonkhut
Environmental Scientist

Approved by นันทวุฒิ
Ms. Thittaya Nanmuen
Laboratory Manager

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Analysis Report (SO₂)

Job No. : QT. A006/2026_R.1
Issued Date : 8 July 2026

REPORT No. AS017/2026
CUSTOMER NAME บริษัท 304 อินดัสเตรียล ปาร์ค 7 จำกัด (304 IP7)
CONTACT NAME คุณอังคณา โตพิทักษ์ (085-835-2755)
SAMPLING LOCATION บ้านวังทะลุ ต.กรอกสมบูรณ์ อ.ศรีมหาโพธิ์ จ.ปราจีนบุรี
(พิกัดจุดตรวจวัด 13° 53' 04.425"N, 101° 35' 19.455"E)
SAMPLING DATE 16 - 23 June 2026
SAMPLE DESIGNATED AS Ambient Air Quality
ANALYTICAL METHOD UV Fluorescence Method

TIME	SO ₂ Concentration (ppb)						
	16 - 17 June 26	17 - 18 June 26	18 - 19 June 26	19 - 20 June 26	20 - 21 June 26	21 - 22 June 26	22 - 23 June 26
15.00 - 16.00	1.7	1.7	1.8	1.6	1.6	1.4	1.5
16.00 - 17.00	1.9	1.9	1.8	1.8	1.9	1.7	1.5
17.00 - 18.00	1.8	1.7	1.7	1.9	2.0	2.0	1.6
18.00 - 19.00	1.7	1.7	1.7	1.9	1.7	1.7	1.6
19.00 - 20.00	1.8	1.8	1.7	1.9	1.7	1.7	1.7
20.00 - 21.00	1.9	1.9	1.9	1.8	1.9	1.8	1.5
21.00 - 22.00	1.9	1.9	1.8	1.9	1.9	1.9	1.6
22.00 - 23.00	1.8	1.7	1.7	1.6	1.8	1.7	1.4
23.00 - 00.00	1.7	1.7	1.7	1.6	1.9	1.7	1.6
00.00 - 01.00	1.8	1.7	1.7	1.5	1.8	1.8	1.7
01.00 - 02.00	1.9	1.8	1.9	1.7	1.8	1.9	1.7
02.00 - 03.00	1.9	1.9	1.9	1.7	1.9	2.0	1.7
03.00 - 04.00	2.0	1.9	2.0	1.9	1.9	2.1	1.7
04.00 - 05.00	2.0	2.0	1.9	2.0	2.2	2.1	1.9
05.00 - 06.00	1.9	1.9	1.9	1.9	2.2	1.9	1.7
06.00 - 07.00	1.9	1.9	1.8	1.9	2.2	2.0	1.7
07.00 - 08.00	1.9	1.8	1.9	1.7	1.9	2.0	1.8
08.00 - 09.00	1.8	1.7	1.7	1.9	1.8	2.0	1.8
09.00 - 10.00	1.7	1.6	1.6	1.7	1.6	1.6	1.5
10.00 - 11.00	1.5	1.4	1.4	1.4	1.4	1.4	1.4
11.00 - 12.00	1.4	1.3	1.3	1.3	1.1	1.1	1.1
12.00 - 13.00	1.4	1.3	1.4	1.3	1.2	1.0	1.1
13.00 - 14.00	1.4	1.4	1.4	1.3	1.3	1.0	1.1
14.00 - 15.00	1.7	1.7	1.7	1.6	1.4	1.3	1.3
1 hr-Minimum	1.4	1.3	1.3	1.3	1.1	1.0	1.1
1 hr-Maximum	2.0	2.0	2.0	2.0	2.2	2.1	1.9
Avg. 24 hr	1.8	1.7	1.7	1.7	1.8	1.7	1.6
Standard ^{1/} (Avg. 1 hr)	100						
Standard ^{2/} (Avg. 24 hr)	50						

Reference : ^{1/} Notification of the National Environment Board, B.E. 2569

Tested by นันทวุฒิ
Ms. Nuengruithai Obmalee
Environmental Scientist

Approved by นันทวุฒิ
Ms. Thittaya Nanmuen
Laboratory Manager

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Analysis Report (NO2)

Job No. : QT. A006/2026_R.1

Issued Date : 8 July 2026

REPORT No. AN015/2026
 CUSTOMER NAME บริษัท 304 อินดัสเทรียล ปาร์ค 7 จำกัด (304 IP7)
 CONTACT NAME คุณอังคณา โตพิทักษ์ (085-835-2755)
 SAMPLING LOCATION วัดบุยายโบ ต.ท่าตูม อ.ศรีมหาโพธิ จ.ปราจีนบุรี
 (พิกัดจุดตรวจวัด 13° 55' 16.082" N, 101° 35' 23.218" E)
 SAMPLING DATE 16 - 23 June 2026
 SAMPLE DESIGNATED AS Ambient Air Quality
 ANALYTICAL METHOD Chemiluminescence Method

TIME	NO ₂ Concentration (ppb)						
	16 - 17 June 26	17 - 18 June 26	18 - 19 June 26	19 - 20 June 26	20 - 21 June 26	21 - 22 June 26	22 - 23 June 26
13.00 - 14.00	9.7	10.1	12.2	7.5	9.9	11.1	9.5
14.00 - 15.00	10.4	10.1	9.3	6.5	7.1	11.0	9.2
15.00 - 16.00	11.1	9.7	9.0	6.8	7.0	10.8	9.3
16.00 - 17.00	10.0	9.2	8.1	10.0	9.2	10.8	9.3
17.00 - 18.00	6.0	9.2	8.9	9.9	9.4	10.4	9.4
18.00 - 19.00	10.3	9.4	9.1	10.3	10.0	10.7	9.1
19.00 - 20.00	10.1	10.1	10.6	10.0	9.6	10.4	9.5
20.00 - 21.00	10.1	10.6	10.7	9.6	8.9	10.2	9.1
21.00 - 22.00	10.2	9.8	9.6	10.2	10.1	10.4	9.2
22.00 - 23.00	9.6	9.5	9.9	9.4	10.5	10.6	9.1
23.00 - 00.00	9.2	9.2	10.9	9.4	11.0	10.1	9.3
00.00 - 01.00	9.0	8.7	9.9	8.8	9.7	9.6	9.7
01.00 - 02.00	9.2	9.6	9.2	9.1	10.0	10.0	6.2
02.00 - 03.00	9.3	9.5	12.6	9.0	10.2	10.0	6.7
03.00 - 04.00	9.4	8.8	10.9	9.5	9.5	9.8	9.8
04.00 - 05.00	9.2	9.0	14.9	9.3	10.4	10.2	9.1
05.00 - 06.00	9.1	9.0	7.8	9.0	10.5	9.8	9.5
06.00 - 07.00	9.1	9.5	8.2	8.9	9.9	9.8	7.9
07.00 - 08.00	9.4	9.8	8.0	9.1	9.7	9.0	7.5
08.00 - 09.00	8.9	8.6	10.4	8.6	8.9	7.7	7.6
09.00 - 10.00	9.5	8.5	11.5	7.7	9.2	8.6	7.6
10.00 - 11.00	11.1	10.6	14.3	4.8	10.1	9.0	7.7
11.00 - 12.00	11.1	10.5	13.1	9.0	11.0	9.2	8.0
12.00 - 13.00	5.0	8.6	17.7	9.5	11.3	9.5	8.5
1 hr-Minimum	5.0	8.5	7.8	4.8	7.0	7.7	6.2
1 hr-Maximum	11.1	10.6	17.7	10.3	11.3	11.1	9.8
Standard ^{1/} (Avg. 1 hr)	120						

Reference : ^{1/} Notification of the National Environment Board B.E.2569

Tested by นันทิยา
 Ms. Nuengruithai Obmalee
 Environmental Scientist

Approved by นันทิยา
 Ms. Thittaya Nanmuen
 Laboratory Manager

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• REPORTED ANALYSIS REFERS TO SUBMITTED SAMPLE ONLY



Analysis Report (NO2)

Job No. : QT. A006/2026_R.1

Issued Date : 8 July 2026

REPORT No. AN015/2026
 CUSTOMER NAME บริษัท 304 อินดัสเทรียล ปาร์ค 7 จำกัด (304 IP7)
 CONTACT NAME คุณอังคณา โตพิทักษ์ (085-835-2755)
 SAMPLING LOCATION วัดโป่งไม้ (บ้านโคกส้มพูน) ต.ท่าตูม อ.ศรีมหาโพธิ จ.ปราจีนบุรี
 (พิกัดจุดตรวจวัด 13° 54' 46.299" N, 101° 33' 12.947" E)
 SAMPLING DATE 16 - 23 June 2026
 SAMPLE DESIGNATED AS Ambient Air Quality
 ANALYTICAL METHOD Chemiluminescence Method

TIME	NO ₂ Concentration (ppb)						
	16 - 17 June 26	17 - 18 June 26	18 - 19 June 26	19 - 20 June 26	20 - 21 June 26	21 - 22 June 26	22 - 23 June 26
13.00 - 14.00	3.4	3.5	3.6	3.6	3.6	3.6	3.6
14.00 - 15.00	3.5	3.6	3.6	3.6	3.6	3.6	3.6
15.00 - 16.00	3.5	3.6	3.6	3.6	3.6	3.6	3.6
16.00 - 17.00	3.6	3.6	3.6	3.6	3.6	3.6	3.6
17.00 - 18.00	3.5	3.6	3.6	3.6	3.6	3.6	3.6
18.00 - 19.00	3.5	3.6	3.6	3.6	3.6	3.6	3.6
19.00 - 20.00	3.5	3.6	3.6	3.6	3.6	3.6	3.6
20.00 - 21.00	3.5	3.6	3.6	3.6	3.6	3.6	3.6
21.00 - 22.00	3.5	3.6	3.6	3.6	3.7	3.6	3.6
22.00 - 23.00	3.5	3.6	3.6	3.6	3.6	3.6	3.6
23.00 - 00.00	3.5	3.6	3.6	3.6	3.6	3.7	3.6
00.00 - 01.00	3.5	3.6	3.6	3.6	3.6	3.6	3.6
01.00 - 02.00	3.6	3.6	3.6	3.6	3.6	3.6	3.7
02.00 - 03.00	3.5	3.6	3.6	3.6	3.6	3.6	3.7
03.00 - 04.00	3.5	3.6	3.6	3.7	3.6	3.6	3.6
04.00 - 05.00	3.6	3.6	3.6	3.6	3.6	3.7	3.6
05.00 - 06.00	3.6	3.6	3.6	3.6	3.6	3.6	3.6
06.00 - 07.00	3.5	3.6	3.6	3.6	3.6	3.7	3.6
07.00 - 08.00	3.6	3.6	3.6	3.6	3.6	3.6	3.6
08.00 - 09.00	3.6	3.6	3.6	3.6	3.6	3.6	3.6
09.00 - 10.00	3.6	3.6	3.6	3.6	3.6	3.6	3.7
10.00 - 11.00	3.5	3.6	3.6	3.7	3.6	3.6	3.6
11.00 - 12.00	3.5	3.6	3.6	3.6	3.6	3.6	3.6
12.00 - 13.00	3.6	3.6	3.6	3.6	3.6	3.6	3.3
1 hr-Minimum	3.4	3.5	3.6	3.6	3.6	3.6	3.3
1 hr-Maximum	3.6	3.6	3.6	3.7	3.7	3.7	3.7
Standard ^{1/} (Avg. 1 hr)	120						

Reference : ^{1/} Notification of the National Environment Board B.E.2569

Tested by นันทิยา
 Mr. Nattawut Ubonkrut
 Environmental Scientist

Approved by นันทิยา
 Ms. Thittaya Nanmuen
 Laboratory Manager

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Analysis Report (NO2)

Job No. : QT. A006/2026_R.1

Issued Date : 8 July 2026

REPORT No. AN015/2026
 CUSTOMER NAME บริษัท 304 อินเตอร์เรียล ปาร์ค 7 จำกัด (304 IP7)
 CONTACT NAME คุณอังคณา โตพิทักษ์ (085-835-2755)
 SAMPLING LOCATION บ้านหลังเก่า ต.ท่าตูม อ.ศรีมหาโพธิ์ จ.ปราจีนบุรี
 (พิกัดจุดตรวจวัด 13° 57' 41.912"N, 101° 35' 3.799"E)
 SAMPLING DATE 16 - 23 June 2026
 SAMPLE DESIGNATED AS Ambient Air Quality
 ANALYTICAL METHOD Chemiluminescence Method

TIME	NO ₂ Concentration (ppb)						
	16 - 17 June 26	17 - 18 June 26	18 - 19 June 26	19 - 20 June 26	20 - 21 June 26	21 - 22 June 26	22 - 23 June 26
11.00 - 12.00	8.0	8.5	7.5	8.0	10.1	8.3	9.0
12.00 - 13.00	7.3	7.3	6.7	7.6	8.9	7.7	9.1
13.00 - 14.00	7.4	6.7	6.7	7.2	7.9	7.7	8.5
14.00 - 15.00	6.6	6.6	6.4	7.1	7.6	8.0	9.0
15.00 - 16.00	7.2	7.3	6.9	8.1	7.6	8.5	8.3
16.00 - 17.00	7.5	7.5	6.2	8.1	8.4	8.6	8.1
17.00 - 18.00	7.6	7.3	6.4	7.6	10.3	8.9	8.6
18.00 - 19.00	8.5	8.2	7.8	7.9	9.6	11.3	10.2
19.00 - 20.00	10.5	10.4	9.0	9.3	9.3	9.2	10.3
20.00 - 21.00	11.2	10.3	10.0	9.4	9.0	12.5	10.6
21.00 - 22.00	12.4	10.2	12.1	10.6	8.8	19.4	11.8
22.00 - 23.00	10.4	9.8	9.4	10.3	9.1	17.1	13.4
23.00 - 24.00	11.1	9.9	8.9	13.8	9.4	13.5	15.0
24.00 - 01.00	10.3	8.9	9.0	12.3	8.9	12.5	12.9
01.00 - 02.00	8.4	9.1	9.1	7.8	8.6	10.1	13.5
02.00 - 03.00	7.4	7.4	9.7	7.4	8.4	9.4	13.1
03.00 - 04.00	7.0	6.1	9.6	7.3	8.5	9.1	11.9
04.00 - 05.00	7.2	5.9	9.5	7.6	7.9	8.1	10.9
05.00 - 06.00	7.3	6.3	9.1	7.9	7.9	7.9	10.3
06.00 - 07.00	7.8	6.9	8.7	8.2	8.4	8.4	9.7
07.00 - 08.00	7.7	7.4	8.5	8.4	9.4	9.5	9.8
08.00 - 09.00	8.2	8.6	9.0	8.5	8.9	9.6	9.2
09.00 - 10.00	9.1	8.8	10.0	9.5	10.1	10.2	10.2
10.00 - 11.00	9.9	8.5	8.3	10.3	11.1	10.7	10.9
1 hr-Minimum	6.6	5.9	6.2	7.1	7.6	7.7	8.1
1 hr-Maximum	12.4	10.4	12.1	13.8	11.1	19.4	15.0
Standard ^U (Avg. 1 hr)	120						

Reference : ^U Notification of the National Environment Board B.E.2569

Tested by นงนุช
 Ms. Nuengruithai Obmalee
 Environmental Scientist

Approved by ทิม
 Ms. Thittaya Nanmuen
 Laboratory Manager

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• REPORTED ANALYSIS REFERS TO SUBMITTED SAMPLE ONLY

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Analysis Report (NO2)

Job No. : QT. A006/2026_R.1

Issued Date : 8 July 2026

REPORT No. AN015/2026
 CUSTOMER NAME บริษัท 304 อินเตอร์เรียล ปาร์ค 7 จำกัด (304 IP7)
 CONTACT NAME คุณอังคณา โตพิทักษ์ (085-835-2755)
 SAMPLING LOCATION บ้านใหม่ลาดตะเคียน ต.ลาดตะเคียน อ.กบินทร์บุรี จ.ปราจีนบุรี
 (พิกัดจุดตรวจวัด 13° 55' 11.197"N, 101° 37' 46.589"E)
 SAMPLING DATE 16 - 23 June 2026
 SAMPLE DESIGNATED AS Ambient Air Quality
 ANALYTICAL METHOD Chemiluminescence Method

TIME	NO ₂ Concentration (ppb)						
	16 - 17 June 26	17 - 18 June 26	18 - 19 June 26	19 - 20 June 26	20 - 21 June 26	21 - 22 June 26	22 - 23 June 26
14.00 - 15.00	4.4	8.2	7.8	7.7	6.4	6.4	15.8
15.00 - 16.00	4.8	7.0	8.3	10.1	5.7	5.1	21.9
16.00 - 17.00	3.7	7.0	7.9	10.9	6.2	5.4	7.2
17.00 - 18.00	4.0	8.9	6.7	10.5	6.6	5.1	6.0
18.00 - 19.00	4.0	8.6	6.7	6.9	7.4	5.3	9.0
19.00 - 20.00	5.8	10.1	8.6	11.1	8.4	5.6	7.3
20.00 - 21.00	7.6	10.1	9.0	13.4	7.0	5.9	6.9
21.00 - 22.00	6.7	8.2	10.3	6.8	6.3	6.8	10.1
22.00 - 23.00	8.8	7.7	8.2	7.1	7.5	6.9	8.6
23.00 - 00.00	7.3	7.8	9.3	4.9	7.0	8.3	13.3
00.00 - 01.00	5.1	10.2	7.0	5.3	6.5	7.5	15.6
01.00 - 02.00	5.2	7.5	7.2	6.9	6.7	9.8	14.2
02.00 - 03.00	5.4	6.1	8.0	8.3	6.7	10.0	12.7
03.00 - 04.00	4.8	5.1	7.5	6.3	7.1	10.5	13.2
04.00 - 05.00	4.6	5.1	6.9	6.3	6.6	10.7	13.0
05.00 - 06.00	4.6	5.0	6.9	5.9	6.4	10.3	13.4
06.00 - 07.00	4.8	5.5	6.4	5.8	6.6	9.3	12.2
07.00 - 08.00	4.8	5.7	6.5	6.1	5.8	8.3	8.5
08.00 - 09.00	4.0	5.6	5.6	5.8	5.1	8.4	11.5
09.00 - 10.00	4.5	5.5	5.9	7.2	6.0	9.8	13.8
10.00 - 11.00	7.5	8.7	7.3	8.7	8.0	17.8	12.3
11.00 - 12.00	11.4	9.2	9.9	8.9	11.3	15.9	14.3
12.00 - 13.00	9.4	12.1	12.3	12.2	8.6	11.0	10.7
13.00 - 14.00	7.7	11.0	11.4	10.2	7.6	12.4	11.0
1 hr-Minimum	3.7	5.0	5.6	4.9	5.1	5.1	6.0
1 hr-Maximum	11.4	12.1	12.3	13.4	11.3	17.8	21.9
Standard ^U (Avg. 1 hr)	120						

Reference : ^U Notification of the National Environment Board B.E.2569

Tested by นงนุช
 Ms. Nuengruithai Obmalee
 Environmental Scientist

Approved by ทิม
 Ms. Thittaya Nanmuen
 Laboratory Manager

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Analysis Report (NO2)

Job No. : QT. A006/2026_R.1
Issued Date : 8 July 2026

REPORT No. AN015/2026
CUSTOMER NAME บริษัท 304 อินเตอร์เรียล ปาร์ค 7 จำกัด (304 IP7)
CONTACT NAME คุณอังคณา โตพิทักษ์ (085-835-2755)
SAMPLING LOCATION บ้านโคกส้มเลี้ยว ต.ท่าตูม อ.ศรีมหาโพธิ์ จ.ปราจีนบุรี
(พิกัดจุดตรวจวัด 13° 54' 28.130" N, 101° 36' 46.494" E)
SAMPLING DATE 16 - 23 June 2026
SAMPLE DESIGNATED AS Ambient Air Quality
ANALYTICAL METHOD Chemiluminescence Method

TIME	NO ₂ Concentration (ppb)						
	16 - 17 June 26	17 - 18 June 26	18 - 19 June 26	19 - 20 June 26	20 - 21 June 26	21 - 22 June 26	22 - 23 June 26
12.00 - 13.00	3.4	4.4	3.1	1.3	4.1	0.5	0.8
13.00 - 14.00	2.6	2.2	2.0	3.8	3.9	1.3	0.3
14.00 - 15.00	0.1	0.4	0.1	1.4	0.9	3.1	0.1
15.00 - 16.00	1.2	0.3	1.1	0.1	1.4	3.3	5.9
16.00 - 17.00	2.3	0.1	1.2	1.2	0.7	3.8	7.1
17.00 - 18.00	0.2	0.4	1.1	1.3	0.6	4.0	7.1
18.00 - 19.00	2.1	0.1	1.2	0.1	1.8	4.3	6.2
19.00 - 20.00	1.5	0.2	0.1	0.1	1.1	6.0	2.3
20.00 - 21.00	0.1	0.2	0.7	0.3	1.2	0.1	0.2
21.00 - 22.00	1.3	4.1	0.2	1.9	2.8	0.1	1.0
22.00 - 23.00	6.9	6.8	2.8	6.0	2.0	0.4	1.4
23.00 - 00.00	5.8	5.6	3.8	5.6	2.3	1.1	4.2
00.00 - 01.00	2.8	3.0	2.8	0.8	2.9	1.3	8.1
01.00 - 02.00	0.5	2.0	0.1	2.0	5.4	5.9	20.7
02.00 - 03.00	0.2	1.0	0.1	0.2	4.6	2.3	15.4
03.00 - 04.00	3.1	0.1	1.3	2.4	3.2	5.5	9.1
04.00 - 05.00	3.2	0.2	8.0	3.0	5.8	3.1	11.8
05.00 - 06.00	2.4	0.2	4.5	6.2	5.5	3.5	9.4
06.00 - 07.00	2.7	0.9	6.1	2.7	2.1	5.4	12.4
07.00 - 08.00	3.5	0.2	3.3	2.0	2.9	4.9	11.8
08.00 - 09.00	1.9	0.5	0.8	3.4	5.7	7.2	13.7
09.00 - 10.00	2.0	2.0	0.6	1.7	4.3	5.1	7.0
10.00 - 11.00	1.1	2.3	1.8	1.3	1.8	5.1	2.3
11.00 - 12.00	0.5	1.8	0.4	5.3	0.3	4.7	2.6
1 hr-Minimum	0.1	0.1	0.1	0.1	0.3	0.1	0.1
1 hr-Maximum	6.9	6.8	8.0	6.2	5.8	7.2	20.7
Standard ^U (Avg. 1 hr)	120						

Reference : ^U Notification of the National Environment Board B.E.2569

Tested by นันทวุฒิ
Ms. Nuengruithai Obmalee
Environmental Scientist

Approved by นันทวุฒิ
Ms. Thittaya Nanmuen
Laboratory Manager

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Analysis Report (NO2)

Job No. : QT. A006/2026_R.1
Issued Date : 8 July 2026

REPORT No. AN015/2026
CUSTOMER NAME บริษัท 304 อินเตอร์เรียล ปาร์ค 7 จำกัด (304 IP7)
CONTACT NAME คุณอังคณา โตพิทักษ์ (085-835-2755)
SAMPLING LOCATION สำนักงานสวนอุตสาหกรรม 304 อินเตอร์เรียลปาร์ค 7 ต.ท่าตูม อ.ศรีมหาโพธิ์ จ.ปราจีนบุรี
(พิกัดจุดตรวจวัด 13° 55' 38.670" N, 101° 35' 36.264" E)
SAMPLING DATE 16 - 23 June 2026
SAMPLE DESIGNATED AS Ambient Air Quality
ANALYTICAL METHOD Chemiluminescence Method

TIME	NO ₂ Concentration (ppb)						
	16 - 17 June 26	17 - 18 June 26	18 - 19 June 26	19 - 20 June 26	20 - 21 June 26	21 - 22 June 26	22 - 23 June 26
13.00 - 14.00	9.5	9.7	9.2	10.2	7.2	9.4	6.3
14.00 - 15.00	13.6	13.1	14.1	11.2	8.0	10.1	7.3
15.00 - 16.00	26.4	35.0	17.7	17.3	11.1	10.7	11.9
16.00 - 17.00	25.6	33.3	17.9	24.1	9.2	14.7	10.4
17.00 - 18.00	21.2	28.5	14.0	23.4	15.2	16.6	11.3
18.00 - 19.00	14.5	17.6	11.4	8.7	16.3	14.1	16.2
19.00 - 20.00	10.3	11.7	8.9	7.7	14.9	8.9	13.0
20.00 - 21.00	8.0	7.9	8.0	6.9	12.3	7.5	12.9
21.00 - 22.00	9.6	8.9	8.4	7.2	11.9	7.9	14.7
22.00 - 23.00	14.0	10.9	12.5	7.4	11.7	8.8	14.4
23.00 - 00.00	12.6	6.6	11.4	9.3	9.6	13.2	15.3
00.00 - 01.00	11.2	6.6	9.2	10.2	8.2	8.4	14.5
01.00 - 02.00	10.7	6.5	8.1	9.8	8.1	7.9	16.8
02.00 - 03.00	8.9	6.3	8.3	10.0	10.4	9.6	13.7
03.00 - 04.00	8.2	7.5	7.4	10.6	11.4	9.3	10.2
04.00 - 05.00	7.5	7.9	6.8	10.7	10.8	11.2	8.4
05.00 - 06.00	6.1	6.2	5.6	11.2	10.9	8.6	9.0
06.00 - 07.00	6.3	6.5	9.9	12.5	10.2	7.9	8.1
07.00 - 08.00	7.2	7.6	10.0	10.8	8.3	7.1	7.3
08.00 - 09.00	8.6	7.0	8.2	8.1	7.0	6.4	9.0
09.00 - 10.00	7.4	6.0	6.8	8.4	6.8	7.0	13.4
10.00 - 11.00	7.3	6.5	6.5	9.4	7.2	8.6	10.2
11.00 - 12.00	8.8	9.1	7.8	8.7	9.0	12.8	10.9
12.00 - 13.00	11.3	8.6	8.4	7.8	15.9	8.2	12.1
1 hr-Minimum	6.1	6.0	5.6	6.9	6.8	6.4	6.3
1 hr-Maximum	26.4	35.0	17.9	24.1	16.3	16.6	16.8
Standard ^U (Avg. 1 hr)	120						

Reference : ^U Notification of the National Environment Board B.E.2569

Tested by นันทวุฒิ
Mr. Nattawut Ubonkrut
Environmental Scientist

Approved by นันทวุฒิ
Ms. Thittaya Nanmuen
Laboratory Manager

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Analysis Report (NO2)

Job No. : QT. A006/2026_R.1

Issued Date : 8 July 2026

REPORT No. AN015/2026
 CUSTOMER NAME บริษัท 304 อินดัสเทรียล ปาร์ค 7 จำกัด (304 IP7)
 CONTACT NAME คุณอังคณา โตพิทักษ์ (085-835-2755)
 SAMPLING LOCATION บ้านวังทะเล ต.กรอกสมบูรณ์ อ.ศรีมหาโพธิ์ จ.ปราจีนบุรี
 (พิกัดจุดตรวจวัด 13° 53' 04.425" N, 101° 35' 19.455" E)
 SAMPLING DATE 16 - 23 June 2026
 SAMPLE DESIGNATED AS Ambient Air Quality
 ANALYTICAL METHOD Chemiluminescence Method

TIME	NO ₂ Concentration (ppb)						
	16 - 17 June 26	17 - 18 June 26	18 - 19 June 26	19 - 20 June 26	20 - 21 June 26	21 - 22 June 26	22 - 23 June 26
15.00 - 16.00	7.7	7.8	7.7	7.9	7.5	7.8	8.0
16.00 - 17.00	8.2	8.4	8.1	8.7	7.4	7.9	7.9
17.00 - 18.00	8.4	8.4	8.4	8.4	8.3	6.8	7.6
18.00 - 19.00	8.1	8.2	8.0	8.3	7.8	6.3	7.9
19.00 - 20.00	8.8	8.8	8.9	8.7	9.0	6.7	9.5
20.00 - 21.00	8.1	8.3	8.0	8.5	7.4	6.5	12.6
21.00 - 22.00	7.2	7.4	7.0	7.8	6.3	6.9	13.3
22.00 - 23.00	7.7	7.9	7.5	8.3	6.7	8.5	13.7
23.00 - 00.00	6.9	7.0	6.7	7.3	6.2	7.6	13.7
00.00 - 01.00	6.6	6.8	6.5	7.1	5.9	7.2	13.0
01.00 - 02.00	7.2	7.2	7.2	7.3	7.1	7.0	12.1
02.00 - 03.00	7.0	6.8	7.2	6.4	8.1	6.9	12.9
03.00 - 04.00	7.0	6.8	7.3	6.4	8.1	7.4	12.1
04.00 - 05.00	6.9	6.7	7.1	6.2	8.1	7.4	9.9
05.00 - 06.00	6.9	6.8	7.1	6.5	7.6	8.4	10.4
06.00 - 07.00	6.8	6.7	7.0	6.3	7.7	7.8	11.0
07.00 - 08.00	7.3	7.1	7.4	6.9	7.8	6.9	8.9
08.00 - 09.00	6.6	6.7	6.6	6.7	6.5	7.9	7.9
09.00 - 10.00	6.5	6.5	6.4	6.7	6.2	6.7	7.2
10.00 - 11.00	7.9	8.0	7.8	8.3	7.3	6.8	6.6
11.00 - 12.00	7.1	7.3	7.0	7.6	6.3	7.0	6.7
12.00 - 13.00	7.5	7.3	7.6	7.0	6.6	7.2	6.9
13.00 - 14.00	7.6	7.5	7.6	7.4	7.2	6.8	6.9
14.00 - 15.00	7.7	7.6	7.8	7.4	7.7	8.1	6.9
1 hr-Minimum	6.5	6.5	6.4	6.2	5.9	6.3	6.6
1 hr-Maximum	8.8	8.8	8.9	8.7	9.0	8.5	13.7
Standard ¹ (Avg. 1 hr)	120						

Reference : ¹ Notification of the National Environment Board B.E.2569

Tested by นันทิยา
 Ms. Nuengruithai Obmalee
 Environmental Scientist

Approved by ทศพร
 Ms. Thittaya Nanmuen
 Laboratory Manager

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Analysis Report (WS-WD)

Job No. : QT. A006/2026_R.1

Issued Date : 10 July 2026

REPORT No. AW019/2026
 CUSTOMER NAME บริษัท 304 อินดัสเทรียล ปาร์ค 7 จำกัด (304 IP7)
 CONTACT NAME คุณอังคณา โตพิทักษ์ (085-835-2755)
 SAMPLING LOCATION วัดบุญยายโบ ต.ท่าตูม อ.ศรีมหาโพธิ์ จ.ปราจีนบุรี
 (พิกัดจุดตรวจวัด 13° 55' 16.082" N, 101° 35' 23.218" E)
 SAMPLING DATE 16 - 23 June 2026
 SAMPLE DESIGNATED AS Wind speed/Wind direction Sensor
 ANALYTICAL METHOD Wind speed and direction recording meter/ISO

TIME	16 - 17 June 26		17 - 18 June 26		18 - 19 June 26		19 - 20 June 26	
	WD	WS (m/s)	WD	WS (m/s)	WD	WS (m/s)	WD	WS (m/s)
13.00 - 14.00	NW	1.8	NW	1.8	NNW	1.8	NW	1.8
14.00 - 15.00	WNW	1.3	NW	2.2	NW	2.2	NW	1.8
15.00 - 16.00	NW	1.3	NW	2.2	NW	2.7	NW	1.8
16.00 - 17.00	WNW	1.8	NW	2.2	NW	2.7	NNW	1.3
17.00 - 18.00	SW	1.3	NW	1.8	NW	1.8	NW	1.8
18.00 - 19.00	SW	0.9	NW	2.2	NW	1.8	NW	1.3
19.00 - 20.00	SW	0.9	WSW	1.3	SW	1.3	WNW	0.9
20.00 - 21.00	WNW	0.9	WSW	0.9	S	0.9	WSW	0.4
21.00 - 22.00	SW	0.4	S	0.4	NNW	1.3	WSW	1.8
22.00 - 23.00	WSW	0.9	SW	0.4	N	0.9	NW	2.2
23.00 - 00.00	NW	2.7	SW	0.9	ENE	0.4	NNW	1.8
00.00 - 01.00	WNW	0.9	NW	1.8	S	0.1	W	0.9
01.00 - 02.00	SW	0.4	WSW	0.1	S	0.1	W	0.4
02.00 - 03.00	SW	0.4	WSW	0.1	S	0.1	W	0.9
03.00 - 04.00	SW	0.4	ENE	0.1	S	0.4	SW	0.1
04.00 - 05.00	SW	0.1	NNW	0.4	S	0.1	SW	0.1
05.00 - 06.00	SW	0.1	NNW	0.4	WSW	0.1	S	0.1
06.00 - 07.00	WNW	0.1	NW	0.1	WSW	0.1	S	0.1
07.00 - 08.00	NNE	0.1	NW	0.1	S	0.4	SE	0.4
08.00 - 09.00	NNE	0.1	NNW	0.1	NE	0.4	SE	0.1
09.00 - 10.00	ESE	0.4	NNE	0.1	NNE	0.4	SSE	0.4
10.00 - 11.00	NW	0.4	WNW	0.9	ESE	0.4	S	0.4
11.00 - 12.00	NNW	1.3	WNW	0.9	NW	0.9	NW	0.9
12.00 - 13.00	NW	1.3	NW	1.8	NNW	1.3	NW	1.3
Temp (°C)	29.0		29.0		29.0		30.0	
atm (mmHg)	760		760		760		760	
Air Condition	Partly Cloudy Sky		Partly Cloudy Sky		Partly Cloudy Sky		Cloudy Sky	
ผังลมรายวัน (Wind Rose)								

Tested by นันทิยา
 Ms. Nuengruithai Obmalee
 Environmental Scientist

Approved by ทศพร
 Ms. Thittaya Nanmuen
 Laboratory Manager

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Analysis Report (WS-WD)

Job No. : QT. A006/2026_R.1
Issued Date : 8 July 2026

REPORT No. AW019/2026
CUSTOMER NAME บริษัท 304 อินดัสเตรียล ปาร์ค 7 จำกัด (304IP7)
CONTACT NAME คุณอังคณา โตพิทักษ์ (085-835-2755)
SAMPLING LOCATION วัดบุนยาโย ต.ท่าตูม อ.ศรีมหาโพธิ์ จ.ปราจีนบุรี
(พิกัดจุดตรวจวัด 13° 55' 16.082" N, 101° 35' 23.218" E)
SAMPLING DATE 16 - 23 June 2026
SAMPLE DESIGNATED AS Wind speed/Wind direction Sensor
ANALYTICAL METHOD Wind speed and direction recording meter/ISO

TIME	20 - 21 June 26		21 - 22 June 26		22 - 23 June 26	
	WD	WS (m/s)	WD	WS (m/s)	WD	WS (m/s)
13.00 - 14.00	NW	1.3	NW	1.8	NW	1.8
14.00 - 15.00	NW	1.3	NW	2.2	NW	2.2
15.00 - 16.00	W	0.9	NW	1.8	NW	2.7
16.00 - 17.00	W	0.9	NW	2.2	NW	2.2
17.00 - 18.00	ESE	0.9	NW	1.8	NW	2.7
18.00 - 19.00	SSW	0.9	SW	1.3	NW	2.2
19.00 - 20.00	SSE	0.4	SW	1.3	NW	1.8
20.00 - 21.00	NNE	0.4	WSW	0.9	WNW	0.9
21.00 - 22.00	NNE	0.4	SSW	0.4	WNW	0.9
22.00 - 23.00	SW	0.4	W	0.4	W	0.9
23.00 - 00.00	S	0.4	W	0.9	WNW	0.4
00.00 - 01.00	S	0.1	NW	1.3	SW	0.4
01.00 - 02.00	W	0.1	W	0.9	SSW	0.1
02.00 - 03.00	W	0.4	SW	0.4	SSW	0.1
03.00 - 04.00	W	0.4	W	0.4	WSW	0.4
04.00 - 05.00	W	0.1	W	0.4	WNW	0.4
05.00 - 06.00	ESE	0.1	W	0.4	W	0.9
06.00 - 07.00	ESE	0.1	SE	0.4	W	0.9
07.00 - 08.00	ESE	0.1	ESE	0.4	NW	1.3
08.00 - 09.00	ESE	0.1	SSW	0.1	NW	1.3
09.00 - 10.00	W	0.1	WNW	0.9	NNW	1.3
10.00 - 11.00	S	0.9	NW	1.3	NNW	1.8
11.00 - 12.00	NW	0.9	NW	1.8	NW	2.2
12.00 - 13.00	NW	1.3	NW	2.2	NW	2.2
Temp (°C)	29.0		29.0		29.0	
atm (mmHg)	760		760		758	
Air Condition	Overcast Sky		Overcast Sky		Overcast Sky	
ผังลมรายวัน (Wind Rose)						

Tested by
Ms. Nuengruithai Obmalee
Environmental Scientist

Approved by
Ms. Thittaya Nanmuen
Laboratory Manager

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122 Moo. 2 Thatoom, Srimahaphote, Prachinburi, 25140 .TEL: 037-208-800 Ext.3838 FAX: 02-659-1430



Analysis Report (WS-WD)

Job No. : QT. A006/2026_R.1
Issued Date : 8 July 2026

REPORT No. AW019/2026
CUSTOMER NAME บริษัท 304 อินดัสเตรียล ปาร์ค 7 จำกัด (304IP7)
CONTACT NAME คุณอังคณา โตพิทักษ์ (085-835-2755)
SAMPLING LOCATION วัดบุนยาโย ต.ท่าตูม อ.ศรีมหาโพธิ์ จ.ปราจีนบุรี
(พิกัดจุดตรวจวัด 13° 55' 16.082" N, 101° 35' 23.218" E)
SAMPLING DATE 16 - 23 June 2026
SAMPLE DESIGNATED AS Wind speed/Wind direction Sensor
ANALYTICAL METHOD Wind speed and direction recording meter/ISO

ทิศทางลม	ความเร็วลม	ร้อยละความเร็วลม (%)			
		0.2 - 0.5 m/s	0.5 - 1.0 m/s	1.0 - 1.5 m/s	1.5 - 2.0 m/s
N	-	0.60	-	-	-
NNE	1.79	-	-	-	-
NE	0.60	-	-	-	-
ENE	0.60	-	-	-	-
E	-	-	-	-	-
ESE	1.79	0.60	-	-	-
SE	1.19	-	-	-	-
SSE	1.19	-	-	-	-
S	2.98	1.19	-	-	-
SSW	0.60	0.60	-	-	-
SW	4.76	1.79	2.38	-	-
WSW	1.19	1.79	0.60	0.60	-
W	4.17	5.36	-	-	-
WNW	1.19	4.76	0.60	0.60	-
NW	0.60	1.79	6.55	10.12	11.31
NNW	1.19	-	2.98	1.79	-
CALM (<0.2 m/s)	20.2				

Tested by
Ms. Nuengruithai Obmalee
Environmental Scientist

Approved by
Ms. Thittaya Nanmuen
Laboratory Manager

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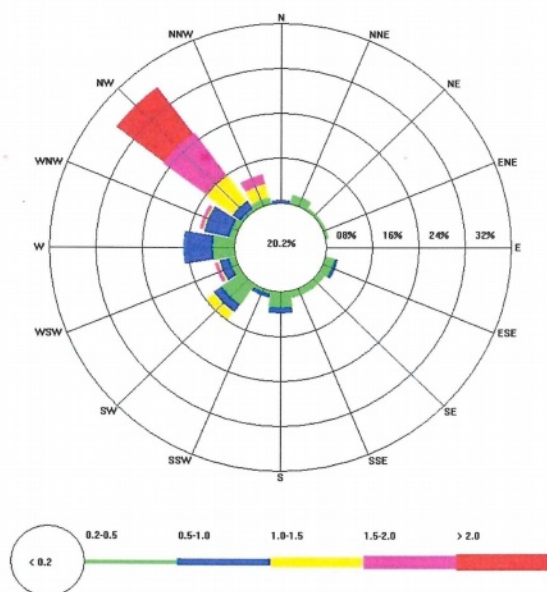
122 Moo. 2 Thatoom, Srimahaphote, Prachinburi, 25140 .TEL: 037-208-800 Ext.3838 FAX: 02-659-1430



Analysis Report (WS-WD)

Job No. : QT. A006/2026_R.1
Issued Date : 8 July 2026

REPORT No. AW019/2026
CUSTOMER NAME บริษัท 304 อินดัสเตรียล ปาร์ค 7 จำกัด (304IP7)
CONTACT NAME คุณอังคณา โตพิทักษ์ (085-835-2755)
SAMPLING LOCATION วัดบุญยไพบ ต.ท่าตูม อ.ศรีมหาโพธิ จ.ปราจีนบุรี
(พิกัดจุดตรวจวัด 13° 55' 16.082" N, 101° 35' 23.218" E)
SAMPLING DATE 16 - 23 June 2026
SAMPLE DESIGNATED AS Wind speed/Wind direction Sensor
ANALYTICAL METHOD Wind speed and direction recording meter/ISO



Tested by นางอุทัย
Ms. Nuengruithai Obmalee
Environmental Scientist

Approved by หัตถ์
Ms. Thittaya Nanmuen
Laboratory Manager

ระดับเสียงโดยทั่วไป

บริษัท อินทิเกรทเต็ด รีเสิร์ช เซ็นเตอร์ จำกัด



Analysis Report (Leq 24 hr.)

Job No. : QT. A006/2026_R.1
Issued Date : 2 July 2026

REPORT No. ASL014/2026
CUSTOMER NAME บริษัท 304 อินดัสเตรียล ปาร์ค 7 จำกัด (304IP7)
CONTACT NAME คุณอังคณา โตพิทักษ์ (085-835-2755)
MEASURED PARAMETER Leq 24 & L90
MEASURED DATE 16 - 23 June 2026
MEASURED TIME 12.00 am - 12.00 am
MEASURED INSTRUMENT Sound Level Meter Model Aco Type 6236 No.8 Serial No.122027

Period	Station						Standard*
	STATION : วัดบุญยืน อ.ศรีมหาโพธิ์ จ.ปราจีนบุรี (Coordinates 13° 55' 15.090''N, 101° 35' 23.740''E)						
	Sound Level [dB(A)]						
	16 - 17 June 26		17 - 18 June 26		18 - 19 June 26		
	Leq	L90	Leq	L90	Leq	L90	
12.00 - 13.00	60.8	58.9	62.3	60.3	58.7	56.7	-
13.00 - 14.00	61.5	59.1	60.2	57.3	59.7	57.3	-
14.00 - 15.00	60.8	58.7	58.7	55.9	58.9	56.5	-
15.00 - 16.00	59.8	58.4	58.9	55.9	60.9	57.6	-
16.00 - 17.00	61.9	58.3	58.7	56.2	61.4	59.2	-
17.00 - 18.00	60.8	55.8	59.1	55.8	61.9	59.5	-
18.00 - 19.00	58.7	56.4	57.8	55.9	61.8	59.9	-
19.00 - 20.00	57.9	55.2	57.4	55.3	63.3	60.9	-
20.00 - 21.00	59.5	55.5	61.2	59.0	64.0	62.4	-
21.00 - 22.00	60.8	59.4	60.9	59.3	62.9	61.9	-
22.00 - 23.00	60.3	58.4	66.6	61.1	63.0	61.7	-
23.00 - 00.00	59.3	58.0	65.4	61.6	62.3	61.3	-
00.00 - 01.00	58.8	55.8	63.5	62.2	60.9	59.5	-
01.00 - 02.00	57.3	54.2	63.2	62.1	59.9	59.0	-
02.00 - 03.00	57.7	54.7	63.2	62.1	58.4	56.6	-
03.00 - 04.00	59.5	58.0	63.2	62.0	57.7	55.1	-
04.00 - 05.00	60.3	57.6	62.7	61.6	57.4	55.5	-
05.00 - 06.00	60.6	59.2	63.3	62.0	58.3	57.0	-
06.00 - 07.00	60.8	59.2	63.6	62.2	58.8	57.5	-
07.00 - 08.00	61.5	58.8	63.6	61.1	59.1	57.7	-
08.00 - 09.00	60.0	56.9	61.5	59.2	59.4	57.0	-
09.00 - 10.00	63.5	60.2	59.6	57.0	61.7	55.7	-
10.00 - 11.00	62.6	60.2	59.7	57.3	58.7	56.5	-
11.00 - 12.00	62.6	61.1	59.5	56.8	59.2	56.6	-
Leq 24 hrs [dB(A)]	60.6	-	62.1	-	60.8	-	70
Lmax [dB(A)]	86.5	-	91.4	-	85.2	-	115

Reference : * Notification of the Ministry of Industry, subject Standard of Noise Level from Factory Operation B.E. 2548 (2005)

* Notification of the Ministry of Industry, subject Method for Measuring Noise Level from Factory Operation B.E. 2567 (2024)

Tested by นงกช
Ms. Nuengruithai Obmalee
Environmental Scientist

Approved by กิตก
Ms. Thittaya Nanmuen
Laboratory Manager

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122 Moo. 2 Thatoom, Srirachaphote, Prachinburi, 25140 .TEL: 037-208-800 Ext.3838 FAX: 02-659-1430

FR-Q-IRC-AB-008_00

Effective date: 20 Oct 2023



Analysis Report (Leq 24 hr.)

Job No. : QT. A006/2026_R.1
Issued Date : 2 July 2026

REPORT No. ASL014/2026
CUSTOMER NAME บริษัท 304 อินดัสเตรียล ปาร์ค 7 จำกัด (304IP7)
CONTACT NAME คุณอังคณา โตพิทักษ์ (085-835-2755)
MEASURED PARAMETER Leq 24 & L90
MEASURED DATE 16 - 23 June 2026
MEASURED TIME 12.00 am - 12.00 am
MEASURED INSTRUMENT Sound Level Meter Model Aco Type 6236 No.8 Serial No.122027

Period	Station								Standard*
	STATION : วัดบุญยืน อ.ศรีมหาโพธิ์ จ.ปราจีนบุรี (Coordinates 13° 55' 15.090°N, 101° 35' 23.740°E)								
	Sound Level [dB(A)]								
	19 - 20 June 26		20 - 21 June 26		21 - 22 June 26		22 - 23 June 26		
	Leq	L90	Leq	L90	Leq	L90	Leq	L90	
12.00 - 13.00	58.6	56.3	62.8	60.9	56.7	54.2	58.3	55.5	-
13.00 - 14.00	61.0	59.4	62.7	60.9	60.3	54.5	57.9	55.0	-
14.00 - 15.00	61.6	59.7	62.9	61.2	57.7	54.8	58.0	55.3	-
15.00 - 16.00	61.6	59.7	62.8	60.7	55.7	53.3	59.4	56.3	-
16.00 - 17.00	61.8	59.7	61.0	58.8	56.5	53.4	59.8	57.4	-
17.00 - 18.00	62.1	60.6	60.6	57.2	56.5	53.8	59.4	57.1	-
18.00 - 19.00	62.6	61.0	60.2	57.4	57.5	53.8	59.5	57.4	-
19.00 - 20.00	64.2	62.2	59.1	56.2	61.7	59.2	60.9	57.4	-
20.00 - 21.00	63.5	62.2	57.2	54.8	60.4	58.5	58.8	56.7	-
21.00 - 22.00	63.6	62.0	57.4	54.8	60.5	58.4	59.0	56.6	-
22.00 - 23.00	62.4	61.0	57.2	55.5	59.8	58.3	58.5	56.9	-
23.00 - 00.00	61.9	60.8	60.5	58.6	61.2	59.7	60.9	59.2	-
00.00 - 01.00	61.5	60.0	61.8	60.0	61.7	60.0	61.7	60.0	-
01.00 - 02.00	61.6	60.6	61.8	60.1	61.7	60.3	61.7	60.2	-
02.00 - 03.00	60.8	59.4	61.0	59.7	60.9	59.5	61.0	59.6	-
03.00 - 04.00	60.5	58.6	60.9	59.3	60.7	58.9	60.8	59.1	-
04.00 - 05.00	60.1	58.5	60.4	57.6	60.2	58.1	60.3	57.8	-
05.00 - 06.00	60.8	59.5	57.8	56.3	59.3	57.9	58.5	57.1	-
06.00 - 07.00	61.2	59.9	57.9	56.2	59.6	58.0	58.7	57.1	-
07.00 - 08.00	61.3	59.4	59.4	56.5	60.4	57.9	59.9	57.2	-
08.00 - 09.00	60.5	58.1	58.5	54.6	59.5	56.3	59.0	55.5	-
09.00 - 10.00	61.9	59.5	57.3	53.6	58.0	55.5	57.7	54.6	-
10.00 - 11.00	61.2	59.3	58.1	54.4	57.4	55.3	57.8	54.9	-
11.00 - 12.00	61.7	59.3	57.1	54.5	58.7	55.7	57.9	55.1	-
Leq 24 hrs [dB(A)]	61.7	-	60.3	-	59.6	-	59.6	-	70
Lmax [dB(A)]	82.0	-	86.0	-	90.0	-	89.0	-	115

Reference : * Notification of the Ministry of Industry, subject Standard of Noise Level from Factory Operation B.E. 2548 (2005)

* Notification of the Ministry of Industry, subject Method for Measuring Noise Level from Factory Operation B.E. 2567 (2024)

Tested by นงกช
Ms. Nuengruithai Obmalee
Environmental Scientist

Approved by กิตก
Ms. Thittaya Nanmuen
Laboratory Manager

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Page 2 of 6

122 Moo. 2 Thatoom, Srirachaphote, Prachinburi, 25140 .TEL: 037-208-800 Ext.3838 FAX: 02-659-1430

FR-Q-IRC-AB-008_00

Effective date: 20 Oct 2023



Analysis Report (Leq 24 hr.)

Job No. : QT. A006/2026_R.1
Issued Date : 2 July 2026

REPORT No. ASL014/2026
CUSTOMER NAME บริษัท 304 อินดัสเตรียล ปาร์ค 7 จำกัด (304IP7)
CONTACT NAME คุณอังคณา โตพิทักษ์ (085-835-2755)
MEASURED PARAMETER Leq 24 & L90
MEASURED DATE 16 - 23 June 2026
MEASURED TIME 1.30 pm - 1.30 pm
MEASURED INSTRUMENT Sound Level Meter Model Aco Type 6223 No.18 Serial No.212006

Period	Station						Standard*
	STATION : บ้านโคกส้มเสี้ยว ต.ท่าตูม อ.ศรีมหาโพธิ จ.ปราจีนบุรี						
	(Coordinates 13° 54' 28.130" N, 101° 36' 46.494" E)						
	Sound Level [dB(A)]						
	16 - 17 June 26		17 - 18 June 26		18 - 19 June 26		
Leq	L90	Leq	L90	Leq	L90		
13.30 - 14.30	50.0	44.3	47.4	42.9	48.9	41.8	-
14.30 - 15.30	53.7	43.9	52.5	42.9	51.3	41.9	-
15.30 - 16.30	49.5	42.5	49.5	41.9	49.5	41.3	-
16.30 - 17.30	55.0	46.7	54.0	46.6	53.0	46.5	-
17.30 - 18.30	54.7	49.8	53.2	48.7	51.7	47.5	-
18.30 - 19.30	52.9	50.0	52.3	49.4	51.6	48.7	-
19.30 - 20.30	53.7	51.3	53.3	49.1	52.8	46.9	-
20.30 - 21.30	53.5	50.6	52.1	48.5	50.7	46.4	-
21.30 - 22.30	51.8	50.5	50.6	48.9	49.4	47.3	-
22.30 - 23.30	52.5	51.5	50.7	48.5	48.8	45.4	-
23.30 - 00.30	52.9	51.9	50.5	48.9	48.0	45.8	-
00.30 - 01.30	51.9	51.0	50.2	48.2	48.5	45.3	-
01.30 - 02.30	51.4	50.4	50.1	48.9	48.7	47.3	-
02.30 - 03.30	52.1	51.1	49.4	46.9	46.6	42.7	-
03.30 - 04.30	52.1	50.7	48.9	47.0	45.6	43.3	-
04.30 - 05.30	53.3	51.6	49.9	47.6	46.5	43.5	-
05.30 - 06.30	51.1	46.1	51.7	44.8	52.2	43.4	-
06.30 - 07.30	50.9	44.9	49.8	43.2	48.7	41.5	-
07.30 - 08.30	50.7	42.6	50.6	42.1	50.5	41.5	-
08.30 - 09.30	51.6	41.5	51.8	41.2	52.0	40.9	-
09.30 - 10.30	48.4	42.5	50.7	41.7	52.9	40.8	-
10.30 - 11.30	49.8	44.9	49.9	43.1	49.9	41.3	-
11.30 - 12.30	48.7	42.8	49.1	42.1	49.5	41.4	-
12.30 - 13.30	49.9	42.5	48.9	41.9	47.9	41.2	-
Leq 24 hrs [dB(A)]	52.1	-	51.0	-	50.3	-	70
Lmax [dB(A)]	87.4	-	79.9	-	85.0	-	115

Reference : * Notification of the Ministry of Industry, subject Standard of Noise Level from Factory Operation B.E. 2548 (2005)

* Notification of the Ministry of Industry, subject Method for Measuring Noise Level from Factory Operation B.E. 2567 (2024)

Tested by นางอังคณา โตพิทักษ์

Ms. Nuengruithai Obmalee
Environmental Scientist

Approved by นางทิตยา นามน

Ms. Thittaya Nanmuen
Laboratory Manager

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FR-Q-IRC-AB-008_00

Effective date: 20 Oct 2023



Analysis Report (Leq 24 hr.)

Job No. : QT. A006/2026_R.1
Issued Date : 2 July 2026

REPORT No. ASL014/2026
CUSTOMER NAME บริษัท 304 อินดัสเตรียล ปาร์ค 7 จำกัด (304IP7)
CONTACT NAME คุณอังคณา โตพิทักษ์ (085-835-2755)
MEASURED PARAMETER Leq 24 & L90
MEASURED DATE 16 - 23 June 2026
MEASURED TIME 1.30 pm - 1.30 pm
MEASURED INSTRUMENT Sound Level Meter Model Aco Type 6223 No.18 Serial No.212006

Period	Station								Standard*
	STATION : บ้านโคกส้มเสี้ยว ต.ท่าตูม อ.ศรีมหาโพธิ จ.ปราจีนบุรี								
	(Coordinates 13° 54' 28.130" N, 101° 36' 46.494" E)								
	Sound Level [dB(A)]								
	19 - 20 June 26		20 - 21 June 26		21 - 22 June 26		22 - 23 June 26		
Leq	L90	Leq	L90	Leq	L90	Leq	L90		
13.30 - 14.30	50.4	40.6	49.2	41.4	47.2	42.3	48.6	44.3	-
14.30 - 15.30	52.4	41.3	50.1	42.5	47.6	42.7	49.4	45.3	-
15.30 - 16.30	49.5	41.3	53.9	43.0	48.9	42.6	47.5	43.6	-
16.30 - 17.30	52.4	42.9	48.1	41.5	49.9	45.9	51.0	43.9	-
17.30 - 18.30	55.1	47.0	49.7	40.0	49.2	45.5	50.7	44.3	-
18.30 - 19.30	51.6	45.8	49.0	41.2	48.9	45.5	53.7	44.3	-
19.30 - 20.30	54.5	50.3	50.5	47.6	48.1	45.5	47.2	45.2	-
20.30 - 21.30	54.4	51.0	49.7	46.5	46.6	43.6	48.3	46.3	-
21.30 - 22.30	53.3	51.0	47.3	45.6	44.7	42.3	48.2	47.1	-
22.30 - 23.30	49.5	45.7	47.7	43.4	44.3	42.9	51.1	46.7	-
23.30 - 00.30	47.4	46.0	45.7	43.8	45.6	44.2	51.1	50.2	-
00.30 - 01.30	46.7	45.3	46.3	44.5	48.9	47.5	51.5	50.5	-
01.30 - 02.30	45.7	42.8	44.9	43.5	48.6	47.5	52.2	51.4	-
02.30 - 03.30	43.0	41.6	44.0	42.7	47.8	46.7	51.6	50.6	-
03.30 - 04.30	46.0	41.2	45.0	42.3	48.2	46.4	51.4	50.4	-
04.30 - 05.30	44.4	42.6	44.4	41.4	49.2	43.3	54.0	45.2	-
05.30 - 06.30	50.2	43.2	50.5	42.8	49.9	44.3	49.2	45.7	-
06.30 - 07.30	48.3	43.7	47.3	42.1	48.7	43.9	50.0	45.6	-
07.30 - 08.30	50.7	44.8	47.6	41.4	47.9	42.6	48.1	43.8	-
08.30 - 09.30	50.7	44.3	48.8	42.8	48.6	43.3	48.3	43.7	-
09.30 - 10.30	50.5	43.5	49.1	42.6	48.3	42.4	48.8	42.6	-
10.30 - 11.30	52.9	46.0	53.0	40.8	49.0	42.2	47.4	42.0	-
11.30 - 12.30	51.6	45.7	45.6	41.2	48.0	42.5	46.6	41.0	-
12.30 - 13.30	50.5	42.8	47.1	41.0	47.6	44.1	47.4	41.6	-
Leq 24 hrs [dB(A)]	51.1	-	48.9	-	48.2	-	50.2	-	70
Lmax [dB(A)]	73.9	-	81.7	-	74.9	-	76.7	-	115

Reference : * Notification of the Ministry of Industry, subject Standard of Noise Level from Factory Operation B.E. 2548 (2005)

* Notification of the Ministry of Industry, subject Method for Measuring Noise Level from Factory Operation B.E. 2567 (2024)

Tested by นางอังคณา โตพิทักษ์

Ms. Nuengruithai Obmalee
Environmental Scientist

Approved by นางทิตยา นามน

Ms. Thittaya Nanmuen
Laboratory Manager

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FR-Q-IRC-AB-008_00

Effective date: 20 Oct 2023



Analysis Report (Leq 24 hr.)

Job No. : QT. A006/2026_R1

Issued Date : 2 July 2026

REPORT No. ASL014/2026
 CUSTOMER NAME บริษัท 304 อินดัสเตรียล ปาร์ค 7 จำกัด (304IP7)
 CONTACT NAME คุณอังคณา โตพิทักษ์ (085-835-2755)
 MEASURED PARAMETER Leq 24 & L90
 MEASURED DATE 16 - 23 June 2026
 MEASURED TIME 11.00 am - 11.00 am
 MEASURED INSTRUMENT Sound Level Meter Model Rion NL-42 No.9 Serial No.01022362

Period	Station						Standard*
	สำนักงานสวนอุตสาหกรรม 304 อินดัสเตรียลปาร์ค 7 ต.ท่าตูม อ.ศรีมหาโพธิ จ.ปราจีนบุรี						
	(Coordinates 13° 55' 38.670''N, 101° 35' 36.264''E)						
	Sound Level [dB(A)]						
	16 - 17 June 26		17 - 18 June 26		18 - 19 June 26		
	Leq	L90	Leq	L90	Leq	L90	
11.00 - 12.00	56.7	52.4	57.2	56.9	58.6	53.8	-
12.00 - 13.00	55.3	52.4	59.6	53.2	57.8	53.0	-
13.00 - 14.00	56.9	53.4	54.6	52.7	56.3	53.1	-
14.00 - 15.00	56.4	53.1	54.4	52.9	55.4	53.6	-
15.00 - 16.00	55.8	52.8	54.6	53.4	56.6	53.8	-
16.00 - 17.00	54.1	51.8	55.1	53.5	57.4	53.0	-
17.00 - 18.00	55.2	52.5	54.7	52.6	58.3	54.2	-
18.00 - 19.00	55.9	52.7	56.4	53.7	56.7	53.2	-
19.00 - 20.00	57.1	54.8	55.1	52.8	58.5	55.6	-
20.00 - 21.00	59.5	55.1	57.9	55.1	59.0	56.5	-
21.00 - 22.00	58.2	55.0	58.0	56.2	57.5	54.4	-
22.00 - 23.00	58.2	55.2	56.1	54.0	57.4	53.8	-
23.00 - 24.00	57.3	53.9	55.6	53.6	55.2	52.5	-
24.00 - 01.00	56.9	53.7	54.3	52.2	55.8	53.2	-
01.00 - 02.00	57.6	53.5	54.2	52.9	55.8	53.9	-
02.00 - 03.00	58.4	53.2	54.7	53.8	54.0	52.6	-
03.00 - 04.00	56.1	53.0	53.3	52.5	55.2	52.7	-
04.00 - 05.00	56.2	52.6	54.0	52.5	57.5	53.4	-
05.00 - 06.00	57.4	55.5	56.0	52.8	57.4	53.9	-
06.00 - 07.00	55.8	53.0	54.6	51.8	56.3	53.6	-
07.00 - 08.00	54.0	52.3	54.1	51.8	55.3	53.5	-
08.00 - 09.00	56.3	54.7	57.2	54.0	55.7	53.6	-
09.00 - 10.00	56.2	55.0	56.7	55.3	55.2	53.3	-
10.00 - 11.00	55.1	53.7	56.8	54.6	54.5	53.3	-
Leq 24 hrs [dB(A)]	56.7	-	55.9	-	56.8	-	70
Lmax [dB(A)]	84.7	-	88.2	-	84.3	-	115

Reference : * Notification of the Ministry of Industry, subject Standard of Noise Level from Factory Operation B.E. 2548 (2005)

* Notification of the Ministry of Industry, subject Method for Measuring Noise Level from Factory Operation B.E. 2567 (2024)

Tested by นัทวุต
 Mr. Nattawut Ubongkrut
 Environmental Scientist

Approved by ทิชญา
 Ms. Thittaya Nanmuen
 Laboratory Manager

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Analysis Report (Leq 24 hr.)

Job No. : QT. A006/2026_R1

Issued Date : 2 July 2026

REPORT No. ASL014/2026
 CUSTOMER NAME บริษัท 304 อินดัสเตรียล ปาร์ค 7 จำกัด (304IP7)
 CONTACT NAME คุณอังคณา โตพิทักษ์ (085-835-2755)
 MEASURED PARAMETER Leq 24 & L90
 MEASURED DATE 16 - 23 June 2026
 MEASURED TIME 11.00 am - 11.00 am
 MEASURED INSTRUMENT Sound Level Meter Model Rion NL-42 No.9 Serial No.01022362

Period	Station								Standard*
	สำนักงานสวนอุตสาหกรรม 304 อินดัสเตรียลปาร์ค 7 ต.ท่าตุ้ม อ.ศรีมหาโพธิ จ.ปราจีนบุรี								
	(Coordinates 13° 55' 38.670"N, 101° 35' 36.264"E)								
	Sound Level [dB(A)]								
	19 - 20 June 26		20 - 21 June 26		21 - 22 June 26		22 - 23 June 26		
Leq	L90	Leq	L90	Leq	L90	Leq	L90		
11.00 - 12.00	60.2	54.3	58.3	54.0	62.8	53.1	58.8	53.9	-
12.00 - 13.00	56.2	53.5	57.3	54.2	55.9	52.4	55.7	52.6	-
13.00 - 14.00	56.2	52.9	58.0	53.7	56.2	53.3	54.9	52.8	-
14.00 - 15.00	56.2	53.5	58.9	54.4	57.9	53.2	55.8	53.2	-
15.00 - 16.00	54.9	52.9	57.3	54.0	57.7	53.8	55.9	53.8	-
16.00 - 17.00	55.9	53.8	57.8	52.6	57.1	53.6	56.8	54.8	-
17.00 - 18.00	55.5	53.2	57.3	53.4	57.9	54.0	57.7	54.1	-
18.00 - 19.00	56.2	53.9	54.5	52.3	57.7	53.3	61.1	53.6	-
19.00 - 20.00	57.3	54.6	56.2	53.8	57.8	55.0	56.3	54.0	-
20.00 - 21.00	61.1	57.0	56.7	55.4	57.3	55.8	57.0	55.4	-
21.00 - 22.00	59.7	57.3	57.3	55.8	57.7	55.5	56.9	54.9	-
22.00 - 23.00	58.2	56.1	56.9	54.5	57.5	55.8	56.7	54.7	-
23.00 - 24.00	56.7	55.0	57.3	54.9	57.9	56.0	56.6	54.5	-
24.00 - 01.00	57.5	55.4	56.6	54.5	57.2	55.4	56.9	54.3	-
01.00 - 02.00	57.7	56.0	56.8	53.8	57.0	55.6	57.6	55.2	-
02.00 - 03.00	57.7	56.2	59.1	54.6	57.2	55.1	56.0	53.7	-
03.00 - 04.00	56.8	53.4	59.7	53.8	56.8	54.7	55.7	53.7	-
04.00 - 05.00	56.8	52.2	54.8	52.6	56.6	54.9	55.4	53.9	-
05.00 - 06.00	56.5	52.1	55.1	51.0	57.2	54.7	58.3	54.5	-
06.00 - 07.00	58.0	55.0	57.6	53.4	57.7	55.2	58.4	56.9	-
07.00 - 08.00	57.1	55.7	59.8	57.0	57.9	55.1	57.5	55.6	-
08.00 - 09.00	55.6	54.0	56.2	55.2	56.7	55.5	57.7	54.1	-
09.00 - 10.00	55.0	53.2	56.7	55.5	56.4	55.3	57.9	56.1	-
10.00 - 11.00	54.7	52.6	56.0	54.2	57.3	55.5	56.8	54.8	-
Leq 24 hrs [dB(A)]	57.3	-	57.4	-	57.7	-	57.2	-	70
Lmax [dB(A)]	89.8	-	79.7	-	94.4	-	85.0	-	115

Reference : * Notification of the Ministry of Industry, subject Standard of Noise Level from Factory Operation B.E. 2548 (2005)

* Notification of the Ministry of Industry, subject Method for Measuring Noise Level from Factory Operation B.E. 2567 (2024)

Tested by นัทวุต
 Mr. Nattawut Ubongkrut
 Environmental Scientist

Approved by ทิชญา
 Ms. Thittaya Nanmuen
 Laboratory Manager

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Analysis Report (ระดับเสียงรบกวน)

Job No. : QT. A006/2026_R.1

Issued Date : 2 July 2026

REPORT No. ANL006/2026
CUSTOMER NAME บริษัท 304 อินดัสเตรียล ปาร์ค 7 จำกัด (304IP7)
CONTACT NAME คุณอังคณา โตพิทักษ์ (085-835-2755)
MEASURED PARAMETER ระดับเสียงรบกวน
SAMPLING LOCATION วัดบุนายไบ
ต.ท่าตูม อ.ศรีมหาโพธิ จ.ปราจีนบุรี (พิกัด 13° 55' 15.090"N, 101° 35' 23.740"E)
MEASURED DATE 16 - 17 June 2026
MEASURED INSTRUMENT Sound Level Meter Model Aco Type 6236 No.8 Serial No.122027

Measured Parameter	Result [dB(A)]				
	ระดับเสียงของแหล่งกำเนิด	ระดับเสียงพื้นฐาน	ระดับเสียงขณะไม่มี การรบกวน	ระดับเสียงขณะมีการ รบกวน	ค่าระดับการ รบกวน
Day Time (06.00 - 22.00 น.)	61.5	59.1	53.2	60.8	1.7
Night Time (22.00 - 06.00 น.)	59.5	58.0	49.5	62.0	4.0
Standard*					≤ 10

Reference : ^{1/} Notification of the National Environment Board No. 29, B.E. 2550 (2007), Subjected "Nuisance noise", dated June 29, B.E. 2550 (2007).

^{2/} Notification of the Ministry of Industry, subject Method for Measuring Noise Level from Factory Operation B.E. 2567 (2024)

Remark : Reference to Notification of Department of Pollution Control (2022) (B.E. 2565)

Tested by นงกช
Ms. Nuengruithai Obmalee
Environmental Scientist

Approved by กัทธ
Ms. Thittaya Nanmuen
Laboratory Manager

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FR-Q-IRC-AB-009_00

Effective date: 20 Oct 2023



Analysis Report (ระดับเสียงรบกวน)

Job No. : QT. A006/2026_R.1

Issued Date : 2 July 2026

REPORT No. ANL006/2026
CUSTOMER NAME บริษัท 304 อินดัสเตรียล ปาร์ค 7 จำกัด (304IP7)
CONTACT NAME คุณอังคณา โตพิทักษ์ (085-835-2755)
MEASURED PARAMETER ระดับเสียงรบกวน
SAMPLING LOCATION บ้านโคกส้มเสี้ยว
ต.ท่าตูม อ.ศรีมหาโพธิ จ.ปราจีนบุรี (พิกัด 13° 54' 28.130" N, 101° 36' 46.494" E)
MEASURED DATE 16 - 17 June 2026
MEASURED INSTRUMENT Sound Level Meter Model Aco Type 6223 No.18 Serial No.212006

Measured Parameter	Result [dB(A)]				
	ระดับเสียงของแหล่งกำเนิด	ระดับเสียงพื้นฐาน	ระดับเสียงขณะไม่มี การรบกวน	ระดับเสียงขณะมีการ รบกวน	ค่าระดับการ รบกวน
Day Time (06.00 - 22.00 น.)	53.7	51.3	44.5	53.1	1.8
Night Time (22.00 - 06.00 น.)	53.3	51.6	44.3	55.7	4.1
Standard*					≤ 10

Reference : ^{1/} Notification of the National Environment Board No. 29, B.E. 2550 (2007), Subjected "Nuisance noise", dated June 29, B.E. 2550 (2007).

^{2/} Notification of the Ministry of Industry, subject Method for Measuring Noise Level from Factory Operation B.E. 2567 (2024)

Remark : Reference to Notification of Department of Pollution Control (2022) (B.E. 2565)

Tested by นงกช
Ms. Nuengruithai Obmalee
Environmental Scientist

Approved by กัทธ
Ms. Thittaya Nanmuen
Laboratory Manager

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FR-Q-IRC-AB-009_00

Effective date: 20 Oct 2023

คุณภาพน้ำผิวดิน

บริษัท ยูไนเต็ด แอนนาลิสต์ แอนด์ เอ็นจิเนียริง

คอนซัลแตนท์ จำกัด

ANALYSIS REPORT

CUSTOMER NAME : 304 INDUSTRIAL PARK 7 COMPANY LIMITED
ADDRESS : 106 MOO 7 THA TUM SI MAHA PHOT PRACHIN BURI 25140
CONTACT INFORMATION : TEL : 08 5835 8692 e-mail : unnop_k@mibholding.com
SAMPLING SOURCE : คลองรังก่อนผ่านพื้นที่โครงการ บริเวณสะพานคลองรัง (3079)
SAMPLE TYPE : SURFACE WATER
SAMPLING DATE : MAY 5, 2026
SAMPLING TIME : 10:35 HOUR
SAMPLING METHOD ^c : GRAB, GRAB AND STERILE TECHNIQUE
SAMPLING BY ^c : MR KRIDSANAPONG NAMTHIP
ANALYZED BY : MISS NADNAPA KAMOLBOON

RECEIVED DATE : MAY 6, 2026
ANALYTICAL DATE : MAY 6-16, 2026
ISSUE DATE : MAY 19, 2026
REPORT NO. : 2026-U040496
WORK NO. : 2025-009839
ANALYSIS NO. : T26A3476-0005

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	REGULATORY STANDARD	DETECTION LIMIT	LIMIT OF QUANTITATION (LOQ)
			คลองรังก่อนผ่านพื้นที่โครงการ บริเวณสะพานคลองรัง (3079) T26A3476-0005			
TURBIDITY ^a	NTU	NEPHELOMETRIC METHOD (SM: PART 2130 B)	18	-	-	0.5
AMMONIA-NITROGEN ^b	mg/L NH ₃ -N	DISTILLATION NESSLERIZATION METHOD	0.73	≤ 0.5	0.20	0.50
DISSOLVED OXYGEN ^b	mg/L	AZIDE MODIFICATION METHOD (AT SITE) SM: PART 4500-O C	5.4	≥ 6.0	0.5	-
NITRATE NITROGEN ^b	mg/L NO ₃ -N	CADMIUM REDUCTION METHOD (SM: PART 4500-NO ₃ E)	0.58	≤ 5.0	0.02	0.10
METALS						
ALUMINIUM ^c	mg/L Al	NITRIC ACID-HYDROCHLORIC ACID DIGESTION AND INDUCTIVELY COUPLED PLASMA (ICP) METHOD (SM: PART 3030 F AND PART 3120 B)	0.375	-	0.005	-
TOTAL MERCURY ^b	mg/L Hg	IN-HOUSE METHOD: UAE.TP.HEM.002 BASED ON SM: PART 3112 B	ND	≤ 0.002	0.0001	0.0005
IRON ^b	mg/L Fe	UAE.TP.HEM.005 BASED ON SM: PART 3030 E AND PART 3111 B	0.698	-	0.005	0.050

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	REGULATORY STANDARD	DETECTION LIMIT	LIMIT OF QUANTITATION (LOQ)
			คลองรังก่อนผ่านพื้นที่โครงการ บริเวณสะพานคลองรัง (3079) T26A3476-0005			
MICROBIOLOGY						
FAECAL COLIFORMS ^o	MPN/100 mL	MULTIPLE-TUBE FERMENTATION TECHNIQUE (SM: PART 9221 B, C AND E)	28,000	≤ 1,000	18	-
SAMPLE CONDITION						
WATER'S COLOUR/TURBID			YELLOW/CLEAR			
SEDIMENT			BROWN			

^a : ISO/IEC 17025 ACCREDITED BY THAI INDUSTRIAL STANDARDS INSTITUTE (TISI)

^b : ISO/IEC 17025 ACCREDITED BY DEPARTMENT OF SCIENCE SERVICE (DSS)

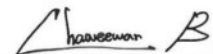
^c : VERIFIED BY OWN LABORATORY QUALITY SYSTEM, BUT NOT IN SCOPE OF ACCREDITATION

SM : STANDARD METHODS FOR THE EXAMINATION OF WATER AND WASTEWATER, APHA, AWWA, WEF, 24th EDITION, 2023.

REGULATORY STANDARD : NOTIFICATION OF THE NATIONAL ENVIRONMENTAL BOARD, NO.8, B.E.2537 ISSUED UNDER THE ENHANCEMENT AND CONSERVATION OF NATIONAL ENVIRONMENTAL QUALITY ACT 2535, PUBLISHED IN THE ROYAL GOVERNMENT GAZETTE, VOL.111, PART 16, DATED FEBRUARY 24, B.E.2537 (CLASS 2).

^a : CUSTOMER INFORMATION.

ND : NOT DETECTED.


(MISS CHAWEEVAN BOONLA)
LABORATORY SUPERVISOR



ANALYSIS REPORT

CUSTOMER NAME : 304 INDUSTRIAL PARK 7 COMPANY LIMITED
ADDRESS : 106 MOO 7 THA TUM SI MAHA PHOT PRACHIN BURI 25140
CONTACT INFORMATION : TEL : 08 5835 8692 e-mail : unnop_k@mibholding.com
SAMPLING SOURCE : คลองวังนันทน์บ้านนาบอน
SAMPLE TYPE : SURFACE WATER
SAMPLING DATE : MAY 5, 2026
SAMPLING TIME : 11:03 HOUR
SAMPLING METHOD : GRAB, GRAB AND STERILE TECHNIQUE
SAMPLING BY : MR. KRIDSANAPONG NAMTHIP
ANALYZED BY : MISS NADNAPA KAMOLBOON

RECEIVED DATE : MAY 6, 2026
ANALYTICAL DATE : MAY 6-16, 2026
ISSUE DATE : MAY 19, 2026
REPORT NO. : 2026-U040492
WORK NO. : 2025-009839
ANALYSIS NO. : T26A3476-0002

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	REGULATORY STANDARD	DETECTION LIMIT	LIMIT OF QUANTITATION (LOQ)
			คล่องวังนันทน์บ้านนาบอน T26A3476-0002			
TURBIDITY ^a	NTU	NEPHELOMETRIC METHOD (SM: PART 2130 B)	18	-	-	0.5
AMMONIA-NITROGEN ^c	mg/L NH ₃ -N	DISTILLATION NESSLERIZATION METHOD	2.10	≤ 0.5	0.20	0.50
DISSOLVED OXYGEN ^c	mg/L	AZIDE MODIFICATION METHOD (AT SITE) SM: PART 4500-O C	5.2	≥ 6.0	0.5	-
NITRATE NITROGEN ^c	mg/L NO ₃ -N	CADMIUM REDUCTION METHOD (SM: PART 4500-NO ₃ E)	0.36	≤ 5.0	0.02	0.10
METALS						
ALUMINIUM ^c	mg/L Al	NITRIC ACID-HYDROCHLORIC ACID DIGESTION AND INDUCTIVELY COUPLED PLASMA (ICP) METHOD (SM: PART 3030 F AND PART 3120 B)	0.632	-	0.005	-
TOTAL MERCURY ^{db}	mg/L Hg	IN-HOUSE METHOD: UAE.TPHEM.002 BASED ON SM: PART 3112 B	ND	≤ 0.002	0.0001	0.0005
IRON ^a	mg/L Fe	UAE.TPHEM.005 BASED ON SM: PART 3030 E AND PART 3111 B	0.922	-	0.005	0.050

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	REGULATORY STANDARD	DETECTION LIMIT	LIMIT OF QUANTITATION (LOQ)
			คลองวังนันทน์ บ้านนาบอน T26A3476-0002			
MICROBIOLOGY						
FAECAL COLIFORMS ^b	MPN/100 mL	MULTIPLE-TUBE FERMENTATION TECHNIQUE (SM: PART 9221 B, C AND E)	17,000	≤ 1,000	18	-
SAMPLE CONDITION						
WATER'S COLOUR/TURBID SEDIMENT			YELLOW/CLEAR BROWN			

^a : ISO/IEC 17025 ACCREDITED BY THAI INDUSTRIAL STANDARDS INSTITUTE (TISI)

^b : ISO/IEC 17025 ACCREDITED BY DEPARTMENT OF SCIENCE SERVICE (DSS)

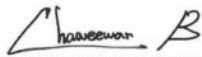
^c : VERIFIED BY OWN LABORATORY QUALITY SYSTEM, BUT NOT IN SCOPE OF ACCREDITATION

SM : STANDARD METHODS FOR THE EXAMINATION OF WATER AND WASTEWATER, APHA, AWWA, WEF, 24th EDITION, 2023.

REGULATORY STANDARD : NOTIFICATION OF THE NATIONAL ENVIRONMENTAL BOARD, NO.8, B.E.2537 ISSUED UNDER THE ENHANCEMENT AND CONSERVATION OF NATIONAL ENVIRONMENTAL QUALITY ACT 2535, PUBLISHED IN THE ROYAL GOVERNMENT GAZETTE, VOL.111, PART 16, DATED FEBRUARY 24, B.E.2537 (CLASS 2).

^a : CUSTOMER INFORMATION.

ND : NOT DETECTED.


(MISS CHAWEEVAN BOONLA)
LABORATORY SUPERVISOR



ANALYSIS REPORT

CUSTOMER NAME : 304 INDUSTRIAL PARK 7 COMPANY LIMITED
ADDRESS : 106 MOO 7 THA TUM SI MAHA PHOT PRACHIN BURI 25140
CONTACT INFORMATION : TEL : 08 5835 8692 e-mail : unnop_k@mibholding.com
SAMPLING SOURCE : คลองรังสิตไหลผ่านบ่อพักน้ำทิ้งของโครงการ (สะพาน NPS)
SAMPLE TYPE : SURFACE WATER
SAMPLING DATE : MAY 5, 2026
SAMPLING TIME : 11:13 HOUR
SAMPLING METHOD^c : GRAB, GRAB AND STERILE TECHNIQUE
SAMPLING BY^c : MR KRIDSANAPONG NAMTHIP
ANALYZED BY : MISS NADNAPA KAMOLBOON

RECEIVED DATE : MAY 6, 2026
ANALYTICAL DATE : MAY 6-16, 2026
ISSUE DATE : MAY 19, 2026
REPORT NO. : 2026-U040498
WORK NO. : 2025-009839
ANALYSIS NO. : T26A3476-0006

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	REGULATORY STANDARD	DETECTION LIMIT	LIMIT OF QUANTITATION (LOQ)
			คลองรังสิตไหลผ่านบ่อพักน้ำทิ้งของโครงการ (สะพาน NPS) T26A3476-0006			
TURBIDITY ^a	NTU	NEPHELOMETRIC METHOD (SM: PART 2130 B)	32	-	-	0.5
AMMONIA-NITROGEN ^f	mg/L NH ₃ -N	DISTILLATION NESSLERIZATION METHOD	1.93	≤ 0.5	0.20	0.50
DISSOLVED OXYGEN ^f	mg/L	AZIDE MODIFICATION METHOD (AT SITE) SM: PART 4500-O C	5.0	≥ 6.0	0.5	-
NITRATE NITROGEN ^f	mg/L NO ₃ -N	CADMIUM REDUCTION METHOD (SM: PART 4500-NO ₃ E)	0.98	≤ 5.0	0.02	0.10
METALS						
ALUMINIUM ^f	mg/L Al	NITRIC ACID-HYDROCHLORIC ACID DIGESTION AND INDUCTIVELY COUPLED PLASMA (ICP) METHOD (SM: PART 3030 F AND PART 3120 B)	0.664	-	0.005	-
TOTAL MERCURY ^{ab}	mg/L Hg	IN-HOUSE METHOD: UAE.TP.HEM.002 BASED ON SM: PART 3112 B	ND	≤ 0.002	0.0001	0.0005
IRON ^a	mg/L Fe	UAE.TP.HEM.005 BASED ON SM: PART 3030 E AND PART 3111 B	1.25	-	0.005	0.050

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	REGULATORY STANDARD	DETECTION LIMIT	LIMIT OF QUANTITATION (LOQ)
			คลองรังสิตไหลผ่านบ่อพักน้ำทิ้งของโครงการ (สะพาน NPS) T26A3476-0006			
MICROBIOLOGY						
FAECAL COLIFORMS ^b	MPN/100 mL	MULTIPLE-TUBE FERMENTATION TECHNIQUE (SM: PART 9221 B, C AND E)	>160,000	≤ 1,000	1/8	-
SAMPLE CONDITION						
WATER'S COLOUR/TURBID			YELLOW/CLEAR			
SEDIMENT			BROWN			

^a : ISO/IEC 17025 ACCREDITED BY THAI INDUSTRIAL STANDARDS INSTITUTE (TISI)

^b : ISO/IEC 17025 ACCREDITED BY DEPARTMENT OF SCIENCE SERVICE (DSS)

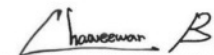
^c : VERIFIED BY OWN LABORATORY QUALITY SYSTEM, BUT NOT IN SCOPE OF ACCREDITATION

SM : STANDARD METHODS FOR THE EXAMINATION OF WATER AND WASTEWATER, APHA, AWWA, WEF, 24th EDITION, 2023.

REGULATORY STANDARD : NOTIFICATION OF THE NATIONAL ENVIRONMENTAL BOARD, NO.8, B.E.2537 ISSUED UNDER THE ENHANCEMENT AND CONSERVATION OF NATIONAL ENVIRONMENTAL QUALITY ACT 2535, PUBLISHED IN THE ROYAL GOVERNMENT GAZETTE, VOL.111, PART 16, DATED FEBRUARY 24, B.E.2537 (CLASS 2).

^a : CUSTOMER INFORMATION.

ND : NOT DETECTED.


(MISS CHAWEEVAN BOONLA)
LABORATORY SUPERVISOR



ANALYSIS REPORT

CUSTOMER NAME : 304 INDUSTRIAL PARK 7 COMPANY LIMITED
ADDRESS : 106 MOO 7 THA TUM SI MAHA PHOT PRACHIN BURI 25140
CONTACT INFORMATION : TEL : 08 5835 8692 e-mail : unnop_k@mibholding.com
SAMPLING SOURCE : จุดบรรจบระหว่างคลองวังสี และแม่น้ำปราชญ์บุรี
SAMPLE TYPE : SURFACE WATER
SAMPLING DATE : MAY 5, 2026
SAMPLING TIME : 13:20 HOUR
SAMPLING METHOD ^a : GRAB, GRAB AND STERILE TECHNIQUE
SAMPLING BY ^c : MR KRIDSANAPONG NAMTHIP
ANALYZED BY : MISS NADNAPA KAMOLBOON

RECEIVED DATE : MAY 6, 2026
ANALYTICAL DATE : MAY 6-16, 2026
ISSUE DATE : MAY 19, 2026
REPORT NO. : 2026-U040491
WORK NO. : 2025-009839
ANALYSIS NO. : T26AJ476-0001

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	REGULATORY STANDARD	DETECTION LIMIT	LIMIT OF QUANTITATION (LOQ)
			จุดบรรจบระหว่างคลองวังสี และแม่น้ำปราชญ์บุรี T26AJ476-0001			
TURBIDITY ^c	NTU	NEPHELOMETRIC METHOD (SM. PART 2130 B)	85	-	-	0.5
AMMONIA-NITROGEN ^c	mg/L NH ₃ -N	DISTILLATION NESSLERIZATION METHOD	1.27	≤ 0.5	0.20	0.50
DISSOLVED OXYGEN ^c	mg/L	AZIDE MODIFICATION METHOD (AT SITE) SM. PART 4500-O C	4.9	≥ 6.0	0.5	-
NITRATE NITROGEN ^c	mg/L NO ₃ -N	CADMIUM REDUCTION METHOD (SM. PART 4500-NO ₃ E)	0.59	≤ 5.0	0.02	0.10
METALS						
ALUMINIUM ^c	mg/L Al	NITRIC ACID-HYDROCHLORIC ACID DIGESTION AND INDUCTIVELY COUPLED PLASMA (ICP) METHOD (SM. PART 3030 F AND PART 3120 B)	1.31	-	0.005	-
TOTAL MERCURY ^{ab}	mg/L Hg	IN-HOUSE METHOD: UAE-TPHEM.002 BASED ON SM. PART 3112 B	ND	≤ 0.002	0.0001	0.0005
IRON ^c	mg/L Fe	UAE-TPHEM.005 BASED ON SM. PART 3030 E AND PART 3111 B	1.91	-	0.005	0.050

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	REGULATORY STANDARD	DETECTION LIMIT	LIMIT OF QUANTITATION (LOQ)
			จุดบรรจบระหว่างคลองวังสีและแม่น้ำปราชญ์บุรี T26AJ476-0001			
MICROBIOLOGY						
FAECAL COLIFORMS ^b	MPN/100 mL	MULTIPLE-TUBE FERMENTATION TECHNIQUE (SM. PART 9221 B, C AND E)	4,600	≤ 1,000	18	-
SAMPLE CONDITION						
WATER'S COLOUR/TURBID			YELLOW/CLEAR			
SEDIMENT			BROWN			

^a : ISO/IEC 17025 ACCREDITED BY THAI INDUSTRIAL STANDARDS INSTITUTE (TISI)

^b : ISO/IEC 17025 ACCREDITED BY DEPARTMENT OF SCIENCE SERVICE (DSS)

^c : VERIFIED BY OWN LABORATORY QUALITY SYSTEM, BUT NOT IN SCOPE OF ACCREDITATION

SM : STANDARD METHODS FOR THE EXAMINATION OF WATER AND WASTEWATER, APHA, AWWA, WEF, 24th EDITION, 2023.

REGULATORY STANDARD : NOTIFICATION OF THE NATIONAL ENVIRONMENTAL BOARD, NO 8, B.E.2537 ISSUED UNDER THE ENHANCEMENT AND CONSERVATION OF NATIONAL ENVIRONMENTAL QUALITY ACT 2535, PUBLISHED IN THE ROYAL GOVERNMENT GAZETTE, VOL.111, PART 16, DATED FEBRUARY 24, B.E.2537 (CLASS 2).

^A : CUSTOMER INFORMATION.

ND : NOT DETECTED.

Chaweevan B.

(MISS CHAWEEVAN BOONLA)
LABORATORY SUPERVISOR



ANALYSIS REPORT

CUSTOMER NAME : 304 INDUSTRIAL PARK 7 COMPANY LIMITED
ADDRESS : 106 MOO 7 THA TUM SI MAHA PHOT PRACHIN BURI 25140
CONTACT INFORMATION : TEL : 08 5835 8692 e-mail : unnop_k@mibholding.com
SAMPLING SOURCE : ภาคตะวันออก
SAMPLE TYPE : SURFACE WATER
SAMPLING DATE : MAY 5, 2026
SAMPLING TIME : 12:13 HOUR
SAMPLING METHOD : GRAB, GRAB AND STERILE TECHNIQUE
SAMPLING BY : MR KRIDSANAPONG NAMTHIP
ANALYZED BY : MISS NADNAPA KAMOLBOON

RECEIVED DATE : MAY 6, 2026
ANALYTICAL DATE : MAY 6-16, 2026
ISSUE DATE : MAY 19, 2026
REPORT NO. : 2026-U040493
WORK NO. : 2025-009839
ANALYSIS NO. : T26AJ476-0003

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	REGULATORY STANDARD	DETECTION LIMIT	LIMIT OF QUANTITATION (LOQ)
			ภาคตะวันออก T26AJ476-0003			
TURBIDITY ^a	NTU	NEPHELOMETRIC METHOD (SM: PART 2130 B)	29	-	-	0.5
AMMONIA-NITROGEN ^b	mg/L NH ₃ -N	DISTILLATION NESSLERIZATION METHOD	ND	≤ 0.5	0.20	0.50
DISSOLVED OXYGEN ^c	mg/L	AZIDE MODIFICATION METHOD (AT SITE) SM: PART 4500-O C	5.3	≥ 6.0	0.5	-
NITRATE NITROGEN ^c	mg/L NO ₃ -N	CADMIUM REDUCTION METHOD (SM: PART 4500-NO ₃ E)	< 0.10	≤ 5.0	0.02	0.10
METALS						
ALUMINIUM ^d	mg/L Al	NITRIC ACID-HYDROCHLORIC ACID DIGESTION AND INDUCTIVELY COUPLED PLASMA (ICP) METHOD (SM: PART 3030 F AND PART 3120 B)	0.663	-	0.005	-
TOTAL MERCURY ^{de}	mg/L Hg	IN-HOUSE METHOD: UAE-TPHEM.002 BASED ON SM: PART 3112 B	ND	≤ 0.002	0.0001	0.0005
IRON ^f	mg/L Fe	UAE-TPHEM.005 BASED ON SM: PART 3030 E AND PART 3111 B	3.01	-	0.005	0.050

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	REGULATORY STANDARD	DETECTION LIMIT	LIMIT OF QUANTITATION (LOQ)
			ภาคใต้ T26AJ476-0003			
MICROBIOLOGY						
FAECAL COLIFORMS [®]	MPN/100 mL	MULTIPLE-TUBE FERMENTATION TECHNIQUE (SM: PART 9221 B, C AND E)	110	≤ 1,000	18	-
SAMPLE CONDITION						
WATER'S COLOUR/TURBID			YELLOW/CLEAR BROWN			
SEDIMENT						

^a : ISO/IEC 17025 ACCREDITED BY THAI INDUSTRIAL STANDARDS INSTITUTE (TISI)

^b : ISO/IEC 17025 ACCREDITED BY DEPARTMENT OF SCIENCE SERVICE (DSS)

^c : VERIFIED BY OWN LABORATORY QUALITY SYSTEM, BUT NOT IN SCOPE OF ACCREDITATION

SM : STANDARD METHODS FOR THE EXAMINATION OF WATER AND WASTEWATER, APHA, AWWA, WEF, 24th EDITION, 2023.

REGULATORY STANDARD : NOTIFICATION OF THE NATIONAL ENVIRONMENTAL BOARD, NO 8, B.E.2537 ISSUED UNDER THE ENHANCEMENT AND CONSERVATION OF NATIONAL ENVIRONMENTAL QUALITY ACT 2535, PUBLISHED IN THE ROYAL GOVERNMENT GAZETTE, VOL.111, PART 16, DATED FEBRUARY 24, B.E.2537 (CLASS 2).

^A : CUSTOMER INFORMATION.

ND : NOT DETECTED.

Chaweevan B.

(MISS CHAWEEWAN BOONLA)
LABORATORY SUPERVISOR



คุณภาพน้ำผิวดิน

บริษัท อินทิเกรทเต็ด รีเสิร์ช เซ็นเตอร์ จำกัด



Analysis Report

Report No. : 2026/05/251
 Customer : 304 INDUSTRIAL PARK 7 Co., Ltd.
 Address : 106 Moo 7 T. Thatoom A. Srimahaphote, Prachinburi 25140
 Sample No. : 2026/05/247 Sampling Date : 05/05/2026
 Sampling Time : 10.35 AM Received Date : 05/05/2026
 Sampling Site : คลองวังบริเวณสะพานทางหลวงจังหวัดหมายเลข 3079 Analyzed Date : 5-12/05/2026
 Sampling Method : Grab Sample Type : Surface water

Parameter	Unit	Method	Result	Standard*
pH	-	Electrometric Medthod	6.8	5.0 - 9.0
Temperature	°C	Laboratory and Field Medthod	28.6	Naturally ¹
BOD	mg/L	5 -Day BOD Test,Azide Modification Method	1.7	≤ 1.5
Suspended Solids	mg/L	Dried at 103-105 °C	13	-
Copper	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.009	≤ 0.1
Nickel	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.011	≤ 0.1
Lead	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	< 0.010	≤ 0.05
Zinc	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.072	≤ 1.0
Manganese	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.330	≤ 1.0
Hexavalent Chromium	mg/L	Colorimetric Method	< 0.025	≤ 0.05

Physical Appearance : Yellow, Moderate turbid, Suspend and Precipitate sediment, Odor

Remark : Analytical Methods follow to Standard Methods for the Examination of Water and Wastewater, 23rd Edition, 2017 recommended by APHA - AWWA - WEF.

* Notification of the National Environment Board No.8 B.E. 2537 (1994) issued under the National Environment Quality Act B.E. 2535(1992) Re: Surface water Quality Standards. (type 2)

¹ Naturally but changing not more than 3 °c

Sampling by : Miss Chonnikan Saensuk



Approved By : 

(Miss Wilairat Kiattanachai)

Lab Manager

Reported test refer to submitted sample only, This report shall not reproduced except in full without the written approval by laboratory



Analysis Report

Report No. : 2026/05/252
 Customer : 304 INDUSTRIAL PARK 7 Co., Ltd.
 Address : 106 Moo 7 T. Thatoom A. Srimahaphote, Prachinburi 25140
 Sample No. : 2026/05/252 Sampling Date : 05/05/2026
 Sampling Time : 11.03 AM Received Date : 05/05/2026
 Sampling Site : คลองวังบริเวณบ้านนุยายโบ Analyzed Date : 5-12/05/2026
 Sampling Method : Grab Sample Type : Surface water

Parameter	Unit	Method	Result	Standard*
pH	-	Electrometric Medthod	7.1	5.0 - 9.0
Temperature	°C	Laboratory and Field Medthod	30.0	Naturally ¹
BOD	mg/L	5 -Day BOD Test,Azide Modification Method	1.7	≤ 1.5
Suspended Solids	mg/L	Dried at 103-105 °C	26	-
Copper	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.010	≤ 0.1
Nickel	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.028	≤ 0.1
Lead	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	< 0.010	≤ 0.05
Zinc	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.053	≤ 1.0
Manganese	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.630	≤ 1.0
Hexavalent Chromium	mg/L	Colorimetric Method	< 0.025	≤ 0.05

Physical Appearance : Yellow, Moderate turbid, Suspend and Precipitate sediment, Odor

Remark : Analytical Methods follow to Standard Methods for the Examination of Water and Wastewater, 23rd Edition, 2017 recommended by APHA - AWWA - WEF.

* Notification of the National Environment Board No.8 B.E. 2537 (1994) issued under the National Environment Quality Act B.E. 2535(1992) Re: Surface water Quality Standards. (type 2)

¹ Naturally but changing not more than 3 °c

Sampling by : Miss Chonnikan Saensuk



Approved By : 

(Miss Wilairat Kiattanachai)

Lab Manager

Reported test refer to submitted sample only, This report shall not reproduced except in full without the written approval by laboratory



Analysis Report

Report No. : 2026/05/253
 Customer : 304 INDUSTRIAL PARK 7 Co., Ltd.
 Address : 106 Moo 7 T. Thatoom A. Srimahaphote, Prachinburi 25140
 Sample No. : 2026/05/248 Sampling Date : 05/05/2026
 Sampling Time : 11.03 AM Received Date : 05/05/2026
 Sampling Site : คลองวังหลังไหลผ่านพื้นที่โครงการ 500 เมตร Analyzed Date : 5-12/05/2026
 Sampling Method : Grab Sample Type : Surface water

Parameter	Unit	Method	Result	Standard*
pH	-	Electrometric Medthod	7.1	5.0 - 9.0
Temperature	°C	Laboratory and Field Medthod	30.8	Naturally ¹
BOD	mg/L	5 -Day BOD Test,Azide Modification Method	4.3	≤ 1.5
Suspended Solids	mg/L	Dried at 103-105 °C	26	-
Copper	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.010	≤ 0.1
Nickel	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.028	≤ 0.1
Lead	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	< 0.010	≤ 0.05
Zinc	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.047	≤ 1.0
Manganese	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.644	≤ 1.0
Hexavalent Chromium	mg/L	Colorimetric Method	< 0.025	≤ 0.05

Physical Appearance : Yellow, Moderate turbid, Suspend and Precipitate sediment, Odor

Remark : Analytical Methods follow to Standard Methods for the Examination of Water and Wastewater, 23rd Edition, 2017 recommended by APHA - AWWA - WEF.

* Notification of the National Environment Board No.8 B.E. 2537 (1994) issued under the National Environment Quality Act B.E. 2535(1992) Re: Surface water Quality Standards.(type 2)

¹ Naturally but changing not more than 3 °c

Sampling by : Miss Chonnikan Saensuk



Approved By : 

(Miss Wilairat Kiattanachai)

Lab Manager

Reported test refer to submitted sample only, This report shall not reproduced except in full without the written approval by laboratory



Analysis Report

Report No. : 2026/05/254
 Customer : 304 INDUSTRIAL PARK 7 Co., Ltd.
 Address : 106 Moo 7 T. Thatoom A. Srimahaphote, Prachinburi 25140
 Sample No. : 2026/05/254 Sampling Date : 05/05/2026
 Sampling Time : 01.20 PM Received Date : 05/05/2026
 Sampling Site : จุดบรรจบระหว่างคลองวังสี่และแม่น้ำปราจีนบุรี Analyzed Date : 5-12/05/2026
 Sampling Method : Grab Sample Type : Surface water

Parameter	Unit	Method	Result	Standard*
pH	-	Electrometric Medthod	7.1	5.0 - 9.0
Temperature	°C	Laboratory and Field Medthod	31.0	-
BOD	mg/L	5 -Day BOD Test,Azide Modification Method	4.8	≤ 1.5
Suspended Solids	mg/L	Dried at 103-105 °C	83	-
Copper	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.006	≤ 0.1
Nickel	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.006	≤ 0.1
Lead	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	< 0.010	≤ 0.05
Zinc	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.017	≤ 1.0
Manganese	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.449	≤ 1.0
Hexavalent Chromium	mg/L	Colorimetric Method	< 0.025	≤ 0.05

Physical Appearance : Yellow, Moderate turbid, Suspend and Precipitate sediment, Odor

Remark : Analytical Methods follow to Standard Methods for the Examination of Water and Wastewater, 23rd Edition, 2017 recommended by APHA - AWWA - WEF.

* Notification of the National Environment Board No.8 B.E. 2537 (1994) issued under the National Environment Quality Act B.E. 2535(1992) Re: Surface water Quality Standards.(type 2)

¹ Naturally but changing not more than 3 °c

Sampling by : Miss Chonnikan Saensuk



Approved By : 

(Miss Wilairat Kiattanachai)

Lab Manager

Reported test refer to submitted sample only, This report shall not reproduced except in full without the written approval by laboratory



Report No. : 2026/05/255

Customer : 304 INDUSTRIAL PARK 7 Co., Ltd.

Address : 106 Moo 7 T. Thatoom A. Srimahaphote, Prachinburi 25140

Sample No. : 2026/05/247

Sampling Date : 05/05/2026

Sampling Time : 12.13 PM

Received Date : 05/05/2026

Sampling Site : ทุ่งขี้แรด

Analyzed Date : 5-12/05/2026

Sampling Method : Grab

Sample Type : Surface water

Parameter	Unit	Method	Result	Standard*
pH	-	Electrometric Method	7.0	5.0 - 9.0
Temperature	°C	Laboratory and Field Method	31.8	-
BOD	mg/L	5 -Day BOD Test, Azide Modification Method	2.5	≤ 1.5
Suspended Solids	mg/L	Dried at 103-105 °C	16	-
Copper	mg/L	Digestion, Inductively Coupled Plasma (ICP) method	0.006	≤ 0.1
Nickel	mg/L	Digestion, Inductively Coupled Plasma (ICP) method	0.006	≤ 0.1
Lead	mg/L	Digestion, Inductively Coupled Plasma (ICP) method	< 0.010	≤ 0.05
Zinc	mg/L	Digestion, Inductively Coupled Plasma (ICP) method	0.019	≤ 1.0
Manganese	mg/L	Digestion, Inductively Coupled Plasma (ICP) method	0.450	≤ 1.0
Hexavalent Chromium	mg/L	Colorimetric Method	< 0.025	≤ 0.05

Physical Appearance : Yellow, Moderate turbid, Suspend and Precipitate sediment, OdorRemark : Analytical Methods follow to Standard Methods for the Examination of Water and Wastewater, 23rd Edition, 2017 recommended by APHA - AWWA - WEF.

* Notification of the National Environment Board No.8 B.E. 2537 (1994) issued under the National Environment Quality Act B.E. 2535(1992) Re: Surface water Quality Standards. (type 2)

¹ Naturally but changing not more than 3 °CSampling by : Miss Chonnikan Saensuk

Approved By :

(Miss Wilairat Kiattanachai)

Lab Manager

Reported test refer to submitted sample only. This report shall not reproduced except in full without the written approval by laboratory

คุณภาพน้ำจากระบบบำบัดน้ำเสียส่วนกลาง

บริษัท ยูไนเต็ด แอนนาลิสต์ แอนด์ เอ็นจิเนียริง

คอนซัลแตนท์ จำกัด

ANALYSIS REPORT

CUSTOMER NAME : 304 INDUSTRIAL PARK 7 COMPANY LIMITED
ADDRESS : 106 MOO 7 THA TUM SI MAHA PHOT PRACHIN BURI 25140
CONTACT INFORMATION : TEL : 08 5835 2343 e-mail : pasawee_n@mibholding.com
SAMPLING SOURCE : EQUALIZATION TANK (ETP2)
SAMPLE TYPE : WASTEWATER
SAMPLING DATE : JANUARY 8, 2026
SAMPLING TIME : 10:20 HOUR
SAMPLING METHOD ° : GRAB, GRAB AND STERILE TECHNIQUE
SAMPLING BY ° : MR KRIDSANAPONG NAMTHIP
ANALYZED BY : MISS PIMONWAN SIMMA

RECEIVED DATE : JANUARY 9, 2026
ANALYTICAL DATE : JANUARY 9-18, 2026
ISSUE DATE : JANUARY 22, 2026
REPORT NO. : 2026-U004559
WORK NO. : 2025-009839
ANALYSIS NO. : T26AA376-0002

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	DETECTION LIMIT	LIMIT OF QUANTITATION (LOQ)
			EQUALIZATION TANK (ETP2) T26AA376-0002		
FLOW RATE ^c	m ³ /hr	CURRENT METER AND CALCULATION	792	-	-
DISSOLVED OXYGEN ^c	mg/L	MEMBRANE ELECTRODE METHOD (AT SITE) SM: PART 4500-O G	1.4	0.5	-
AMMONIA-NITROGEN ^b	mg/L NH ₃ -N	KJELDAHL METHOD (SM: PART 4500-NH ₃ B AND PART 4500-NH ₃ C)	6.1	1.0	5.0
NITRATE NITROGEN ^c	mg/L NO ₃ -N	CADMIUM REDUCTION METHOD (SM: PART 4500-NO ₃ E)	ND	0.02	0.10
METALS					
MERCURY ^a	mg/L Hg	DIGESTION, COLD-VAPOUR ATOMIC ABSORPTION SPECTROMETRIC METHOD (SM: PART 3112 B)	ND	0.0005	0.0020
MICROBIOLOGY					
FAECAL COLIFORMS ^b	MPN/100 mL	MULTIPLE-TUBE FERMENTATION TECHNIQUE (SM: PART 9221 B, C AND E)	17,000	1.8	-
SAMPLE CONDITION					
WATER'S COLOUR/TURBID SEDIMENT			YELLOW/TURBID BROWN		

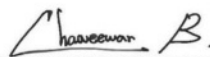
^a : ISO/IEC 17025 ACCREDITED BY THAI INDUSTRIAL STANDARDS INSTITUTE (TISI)

^b : ISO/IEC 17025 ACCREDITED BY DEPARTMENT OF SCIENCE SERVICE (DSS)

^c : VERIFIED BY OWN LABORATORY QUALITY SYSTEM, BUT NOT IN SCOPE OF ACCREDITATION

SM : STANDARD METHODS FOR THE EXAMINATION OF WATER AND WASTEWATER, APHA, AWWA, WEF, 24th EDITION, 2023.

ND : NOT DETECTED.


(MISS CHAWEEVAN BOONLA)
LABORATORY SUPERVISOR



ANALYSIS REPORT

CUSTOMER NAME : 304 INDUSTRIAL PARK 7 COMPANY LIMITED
ADDRESS : 106 MOO 7 THA TUM SI MAHA PHOT PRACHIN BURI 25140
CONTACT INFORMATION : TEL : 08 5835 2343 e-mail : pasawee_n@mibholding.com
SAMPLING SOURCE : EQUALIZATION TANK (ETP2A)
SAMPLE TYPE : WASTEWATER
SAMPLING DATE : JANUARY 8, 2026
SAMPLING TIME : 10:30 HOUR
SAMPLING METHOD ° : GRAB, GRAB AND STERILE TECHNIQUE
SAMPLING BY ° : MR KRIDSANAPONG NAMTHIP
ANALYZED BY : MISS PIMONWAN SIMMA

RECEIVED DATE : JANUARY 9, 2026
ANALYTICAL DATE : JANUARY 9-18, 2026
ISSUE DATE : JANUARY 22, 2026
REPORT NO. : 2026-U004560
WORK NO. : 2025-009839
ANALYSIS NO. : T26AA376-0004

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	DETECTION LIMIT	LIMIT OF QUANTITATION (LOQ)
			EQUALIZATION TANK (ETP2A) T26AA376-0004		
FLOW RATE ^c	m ³ /hr	CURRENT METER AND CALCULATION	1,080	-	-
DISSOLVED OXYGEN ^c	mg/L	MEMBRANE ELECTRODE METHOD (AT SITE) SM: PART 4500-O G	1.4	0.5	-
AMMONIA-NITROGEN ^b	mg/L NH ₃ -N	KJELDAHL METHOD (SM: PART 4500-NH ₃ B AND PART 4500-NH ₃ C)	5.2	1.0	5.0
NITRATE NITROGEN ^c	mg/L NO ₃ -N	CADMIUM REDUCTION METHOD (SM: PART 4500-NO ₃ E)	ND	0.02	0.10
METALS					
MERCURY ^a	mg/L Hg	DIGESTION, COLD-VAPOUR ATOMIC ABSORPTION SPECTROMETRIC METHOD (SM: PART 3112 B)	ND	0.0005	0.0020
MICROBIOLOGY					
FAECAL COLIFORMS ^b	MPN/100 mL	MULTIPLE-TUBE FERMENTATION TECHNIQUE (SM: PART 9221 B, C AND E)	>160,000	1.8	-
SAMPLE CONDITION					
WATER'S COLOUR/TURBID SEDIMENT			YELLOW/TURBID BROWN		

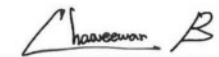
^a : ISO/IEC 17025 ACCREDITED BY THAI INDUSTRIAL STANDARDS INSTITUTE (TISI)

^b : ISO/IEC 17025 ACCREDITED BY DEPARTMENT OF SCIENCE SERVICE (DSS)

^c : VERIFIED BY OWN LABORATORY QUALITY SYSTEM, BUT NOT IN SCOPE OF ACCREDITATION

SM : STANDARD METHODS FOR THE EXAMINATION OF WATER AND WASTEWATER, APHA, AWWA, WEF, 24th EDITION, 2023.

ND : NOT DETECTED.


(MISS CHAWEEVAN BOONLA)
LABORATORY SUPERVISOR



ANALYSIS REPORT

CUSTOMER NAME : 304 INDUSTRIAL PARK 7 COMPANY LIMITED
ADDRESS : 106 MOO 7 THA TUM SI MAHA PHOT PRACHIN BURI 25140
CONTACT INFORMATION : TEL : 08 5835 2343 e-mail : pasawee_n@mibholding.com
SAMPLING SOURCE : ป้อมน้ำทิ้งสุดท้ายหลังการบำบัด (TREATED EFFLUENT) (ETP2A)
SAMPLE TYPE : WASTEWATER
SAMPLING DATE : JANUARY 8, 2026
SAMPLING TIME : 10:50 HOUR
SAMPLING METHOD ° : GRAB, GRAB AND STERILE TECHNIQUE
SAMPLING BY ° : MR. KRIDSANAPONG NAMTHIP
ANALYZED BY : MISS PIMONWAN SIMMA

RECEIVED DATE : JANUARY 9, 2026
ANALYTICAL DATE : JANUARY 9-18, 2026
ISSUE DATE : JANUARY 22, 2026
REPORT NO. : 2026-U004562
WORK NO. : 2025-009839
ANALYSIS NO. : T26AA376-0007

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	REGULATORY STANDARD	DETECTION LIMIT	LIMIT OF QUANTITATION (LOQ)
			ผลป้างสุดท้ายหลังการบำบัด (TREATED EFFLUENT) (ETP2A) T26AA376-0007			
FLOW RATE [°]	m ³ /hr	CURRENT METER AND CALCULATION	1,080	-	-	-
DISSOLVED OXYGEN [°]	mg/L	MEMBRANE ELECTRODE METHOD (AT SITE) SM. PART 4500-O G	1.1	-	0.5	-
AMMONIA-NITROGEN [°]	mg/L NH ₃ -N	KJELDAHL METHOD (SM. PART 4500-NH ₃ B AND PART 4500-NH ₃ C)	5.5	-	1.0	5.0
NITRATE NITROGEN [°]	mg/L NO ₃ -N	CADMIUM REDUCTION METHOD (SM. PART 4500-NO ₃ E)	< 0.10	-	0.02	0.10
METALS						
MERCURY [°]	mg/L Hg	DIGESTION, COLD-VAPOUR ATOMIC ABSORPTION SPECTROMETRIC METHOD (SM. PART 3112 B)	ND	≤ 0.005	0.0005	0.0020
MICROBIOLOGY						
FAECAL COLIFORMS [°]	MPN/100 mL	MULTIPLE-TUBE FERMENTATION TECHNIQUE (SM. PART 9221 B, C AND E)	17,000	-	1.8	-
SAMPLE CONDITION						
WATER'S COLOUR/TURBID			YELLOW/TURBID			
SEDIMENT			BROWN			

[°] : ISO/IEC 17025 ACCREDITED BY THAI INDUSTRIAL STANDARDS INSTITUTE (TISI)

[°] : ISO/IEC 17025 ACCREDITED BY DEPARTMENT OF SCIENCE SERVICE (DSS)

[°] : VERIFIED BY OWN LABORATORY QUALITY SYSTEM, BUT NOT IN SCOPE OF ACCREDITATION

SM : STANDARD METHODS FOR THE EXAMINATION OF WATER AND WASTEWATER, APHA, AWWA, WEF, 24th EDITION, 2023.

REGULATORY STANDARD : NOTIFICATION OF MINISTRY OF NATURAL RESOURCES AND ENVIRONMENT: THE SPECIFICATION OF EFFLUENT STANDARD FOR A FACTORY, INDUSTRIAL ESTATE AND OPERATING FACTORY AREA, B.E. 2559 (2016).

REGULATORY STANDARD : EFFLUENT STANDARD SET FOR FACTORIES SET BY NOTIFICATION OF THE MINISTRY OF INDUSTRY B.E. 2560 (2017).

ND : NOT DETECTED.

Chaweevan B.

(MISS CHAWEEVAN BOONLA)
LABORATORY SUPERVISOR



ANALYSIS REPORT

CUSTOMER NAME : 304 INDUSTRIAL PARK 7 COMPANY LIMITED
ADDRESS : 106 MOO 7 THA TUM SI MAHA PHOT PRACHIN BURI 25140
CONTACT INFORMATION : TEL : 08 5835 2343 e-mail : pasawee_n@mibholding.com
SAMPLING SOURCE : SECONDARY CALIFIER (ETP2)
SAMPLE TYPE : WASTEWATER
SAMPLING DATE : JANUARY 8, 2026
SAMPLING TIME : 11:00 HOUR
SAMPLING METHOD ° : GRAB
SAMPLING BY ° : MR. KRIDSANAPONG NAMTHIP
ANALYZED BY : MISS NICHAKORN SUPPACHATKRISORN

RECEIVED DATE : JANUARY 9, 2026
ANALYTICAL DATE : JANUARY 9-18, 2026
ISSUE DATE : JANUARY 22, 2026
REPORT NO. : 2026-U004561
WORK NO. : 2025-009839
ANALYSIS NO. : T26AA376-0005

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	REGULATORY STANDARD	DETECTION LIMIT	LIMIT OF QUANTITATION (LOQ)
			SECONDARY CALIFIER (ETP2) T26AA376-0005			
FLOW RATE [°]	m ³ /hr	CURRENT METER AND CALCULATION	792	-	-	-
METALS						
MERCURY [°]	mg/L Hg	DIGESTION, COLD-VAPOUR ATOMIC ABSORPTION SPECTROMETRIC METHOD (SM. PART 3112 B)	ND	≤ 0.005	0.0005	0.0020
SAMPLE CONDITION						
WATER'S COLOUR/TURBID			YELLOW/TURBID			
SEDIMENT			BROWN			

[°] : ISO/IEC 17025 ACCREDITED BY THAI INDUSTRIAL STANDARDS INSTITUTE (TISI)

[°] : VERIFIED BY OWN LABORATORY QUALITY SYSTEM, BUT NOT IN SCOPE OF ACCREDITATION

SM : STANDARD METHODS FOR THE EXAMINATION OF WATER AND WASTEWATER, APHA, AWWA, WEF, 24th EDITION, 2023.

REGULATORY STANDARD : NOTIFICATION OF MINISTRY OF NATURAL RESOURCES AND ENVIRONMENT: THE SPECIFICATION OF EFFLUENT STANDARD FOR A FACTORY, INDUSTRIAL ESTATE AND OPERATING FACTORY AREA, B.E. 2559 (2016).

REGULATORY STANDARD : EFFLUENT STANDARD SET FOR FACTORIES SET BY NOTIFICATION OF THE MINISTRY OF INDUSTRY B.E. 2560 (2017).

ND : NOT DETECTED.

Bhuchonk P.

(MR. BHUCHONK PANICHLERTUMPI)
LABORATORY SUPERVISOR



ANALYSIS REPORT

CUSTOMER NAME : 304 INDUSTRIAL PARK 7 COMPANY LIMITED
ADDRESS : 106 MOO 7 THA TUM SI MAHA PHOT PRACHIN BURI 25140
CONTACT INFORMATION : TEL : 08 5835 2343 e-mail : pasawee_n@mibholding.com
SAMPLING SOURCE : EFFLUENT AT IRRIGATION POND (ปล่อยทิ้งน้ำทิ้งที่ผ่านการบำบัดแล้ว)
SAMPLE TYPE : EFFLUENT
SAMPLING DATE : JANUARY 8, 2026
SAMPLING TIME : 10:00 HOUR
SAMPLING METHOD ° : GRAB, GRAB AND STERILE TECHNIQUE
SAMPLING BY ° : MR KRIDSANAPONG NAMTHIP
ANALYZED BY : MISS PIMONWAN SIMMA

RECEIVED DATE : JANUARY 9, 2026
ANALYTICAL DATE : JANUARY 9-21, 2026
ISSUE DATE : JANUARY 22, 2026
REPORT NO. : 2026-U004563
WORK NO. : 2025-009839
ANALYSIS NO. : T26AA376-0008

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	REGULATORY STANDARD	DETECTION LIMIT	LIMIT OF QUANTITATION (LOQ)
			EFFLUENT AT IRRIGATION POND (ปล่อยทิ้งน้ำทิ้งที่ผ่านการบำบัดแล้ว) T26AA376-0008			
FLOW RATE ^d	m ³ /hr	CURRENT METER AND CALCULATION	3.273	-	-	-
DISSOLVED OXYGEN ^e	mg/L	MEMBRANE ELECTRODE METHOD (AT SITE) SM: PART 4500-O G	2.0	-	0.5	-
AMMONIA-NITROGEN ^e	mg/L NH ₃ -N	KJELDAHL METHOD (SM: PART 4500-NH ₃ B AND PART 4500-NH ₃ C)	5.0	-	1.0	5.0
NITRATE NITROGEN ^e	mg/L NO ₃ -N	CADMIUM REDUCTION METHOD (SM: PART 4500-NO ₃ E)	ND	-	0.02	0.10
METALS						
MERCURY ^a	mg/L Hg	DIGESTION, COLD-VAPOUR ATOMIC ABSORPTION SPECTROMETRIC METHOD (SM: PART 3112 B)	ND	≤ 0.005	0.0005	0.0020
MICROBIOLOGY						
FAECAL COLIFORMS ^b	MPN/100 mL	MULTIPLE-TUBE FERMENTATION TECHNIQUE (SM: PART 9221 B, C AND E)	1,400	-	1.8	-
SAMPLE CONDITION						
WATER'S COLOUR/TURBID SEDIMENT			YELLOW/TURBID BROWN			

^a : ISO/IEC 17025 ACCREDITED BY THAI INDUSTRIAL STANDARDS INSTITUTE (TISI)

^b : ISO/IEC 17025 ACCREDITED BY DEPARTMENT OF SCIENCE SERVICE (DSS)

^c : VERIFIED BY OWN LABORATORY QUALITY SYSTEM, BUT NOT IN SCOPE OF ACCREDITATION

SM : STANDARD METHODS FOR THE EXAMINATION OF WATER AND WASTEWATER, APHA, AWWA, WEF, 24th EDITION, 2023.

REGULATORY STANDARD : NOTIFICATION OF MINISTRY OF NATURAL RESOURCES AND ENVIRONMENT: THE SPECIFICATION OF EFFLUENT STANDARD FOR A FACTORY, INDUSTRIAL ESTATE AND OPERATING FACTORY AREA, B.E. 2559 (2016).

REGULATORY STANDARD : EFFLUENT STANDARD SET FOR FACTORIES SET BY NOTIFICATION OF THE MINISTRY OF INDUSTRY.B.E. 2560 (2017).

^A : MEASURED BY CUSTOMER.

ND : NOT DETECTED.



(MISS CHAWEEVAN BOONLA)
LABORATORY SUPERVISOR



ANALYSIS REPORT

CUSTOMER NAME : 304 INDUSTRIAL PARK 7 COMPANY LIMITED
ADDRESS : 106 MOO 7 THA TUM SI MAHA PHOT PRACHIN BURI 25140
CONTACT INFORMATION : TEL : 08 5835 8692 e-mail : unnop_k@mibholding.com
SAMPLING SOURCE : EQUALIZATION TANK (ETP2)
SAMPLE TYPE : WASTEWATER
SAMPLING DATE : FEBRUARY 3, 2026
SAMPLING TIME : 10:45 HOUR
SAMPLING METHOD ° : GRAB, GRAB AND STERILE TECHNIQUE
SAMPLING BY ° : MR KRIDSANAPONG NAMTHIP
ANALYZED BY : MISS PIMONWAN SIMMA

RECEIVED DATE : FEBRUARY 5, 2026
ANALYTICAL DATE : FEBRUARY 5-16, 2026
ISSUE DATE : FEBRUARY 20, 2026
REPORT NO. : 2026-U012897
WORK NO. : 2025-009839
ANALYSIS NO. : T26AC234-0001

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	DETECTION LIMIT	LIMIT OF QUANTITATION (LOQ)
			EQUALIZATION TANK (ETP2) T26AC234-0001		
FLOW RATE ^c	m ³ /hr	CURRENT METER AND CALCULATION	936	-	-
DISSOLVED OXYGEN ^e	mg/L	MEMBRANE ELECTRODE METHOD (AT SITE) SM: PART 4500-O G	1.2	0.5	-
AMMONIA-NITROGEN ^e	mg/L NH ₃ -N	KJELDAHL METHOD (SM: PART 4500-NH ₃ B AND PART 4500-NH ₃ C)	7.0	1.0	5.0
NITRATE NITROGEN ^e	mg/L NO ₃ -N	CADMIUM REDUCTION METHOD (SM: PART 4500-NO ₃ E)	ND	0.02	0.10
METALS					
MERCURY ^a	mg/L Hg	DIGESTION, COLD-VAPOUR ATOMIC ABSORPTION SPECTROMETRIC METHOD (SM: PART 3112 B)	ND	0.0005	0.0020
MICROBIOLOGY					
FAECAL COLIFORMS ^b	MPN/100 mL	MULTIPLE-TUBE FERMENTATION TECHNIQUE (SM: PART 9221 B, C AND E)	160,000	1.8	-
SAMPLE CONDITION					
WATER'S COLOUR/TURBID SEDIMENT			YELLOW/TURBID BROWN		

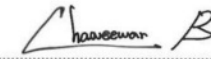
^a : ISO/IEC 17025 ACCREDITED BY THAI INDUSTRIAL STANDARDS INSTITUTE (TISI)

^b : ISO/IEC 17025 ACCREDITED BY DEPARTMENT OF SCIENCE SERVICE (DSS)

^c : VERIFIED BY OWN LABORATORY QUALITY SYSTEM, BUT NOT IN SCOPE OF ACCREDITATION

SM : STANDARD METHODS FOR THE EXAMINATION OF WATER AND WASTEWATER, APHA, AWWA, WEF, 24th EDITION, 2023.

ND : NOT DETECTED.



(MISS CHAWEEVAN BOONLA)
LABORATORY SUPERVISOR



ANALYSIS REPORT

CUSTOMER NAME : 304 INDUSTRIAL PARK 7 COMPANY LIMITED
ADDRESS : 106 MOO 7 THA TUM SI MAHA PHOT PRACHIN BURI 25140
CONTACT INFORMATION : TEL : 08 5835 8692 e-mail : unnop_k@mibholding.com
SAMPLING SOURCE : SECONDARY CALIFIER (ETP2)
SAMPLE TYPE : WASTEWATER
SAMPLING DATE : FEBRUARY 3, 2026
SAMPLING TIME : 11:20 HOUR
SAMPLING METHOD : GRAB
SAMPLING BY : MR KRIDSANAPONG NAMTHIP
ANALYZED BY : MISS NICHAKORN SUPPACHATKRISORN

RECEIVED DATE : FEBRUARY 5, 2026
ANALYTICAL DATE : FEBRUARY 5-16, 2026
ISSUE DATE : FEBRUARY 20, 2026
REPORT NO. : 2026-U012899
WORK NO. : 2025-009839
ANALYSIS NO. : T26AC234-0005

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	REGULATORY STANDARD	DETECTION LIMIT	LIMIT OF QUANTITATION (LOQ)
			SECONDARY CALIFIER (ETP2) T26AC234-0005			
FLOW RATE ^a	m ³ /hr	CURRENT METER AND CALCULATION	936	-	-	-
METALS						
MERCURY ^a	mg/L Hg	DIGESTION, COLD-VAPOUR ATOMIC ABSORPTION SPECTROMETRIC METHOD (SM: PART 3112 B)	ND	≤ 0.005	0.0005	0.0020
SAMPLE CONDITION						
WATER'S COLOUR/TURBID			YELLOW/TURBID			
SEDIMENT			BROWN			

^a : ISO/IEC 17025 ACCREDITED BY THAI INDUSTRIAL STANDARDS INSTITUTE (TISI)

^c : VERIFIED BY OWN LABORATORY QUALITY SYSTEM, BUT NOT IN SCOPE OF ACCREDITATION

SM : STANDARD METHODS FOR THE EXAMINATION OF WATER AND WASTEWATER, APHA, AWWA, WEF, 24th EDITION, 2023.

REGULATORY STANDARD : NOTIFICATION OF MINISTRY OF NATURAL RESOURCES AND ENVIRONMENT: THE SPECIFICATION OF EFFLUENT STANDARD FOR A FACTORY, INDUSTRIAL ESTATE AND OPERATING FACTORY AREA, B.E. 2559 (2016).

REGULATORY STANDARD : EFFLUENT STANDARD SET FOR FACTORIES SET BY NOTIFICATION OF THE MINISTRY OF INDUSTRY.B.E. 2560 (2017).

ND : NOT DETECTED.

Bhuchonk p.

(MR BHUCHONK PANICHLERTUMPI)
LABORATORY SUPERVISOR



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- End of Analysis Report -

ANALYSIS REPORT

CUSTOMER NAME : 304 INDUSTRIAL PARK 7 COMPANY LIMITED
ADDRESS : 106 MOO 7 THA TUM SI MAHA PHOT PRACHIN BURI 25140
CONTACT INFORMATION : TEL : 08 5835 8692 e-mail : unnop_k@mibholding.com
SAMPLING SOURCE : EQUALIZATION TANK (ETP2A)
SAMPLE TYPE : WASTEWATER
SAMPLING DATE : FEBRUARY 3, 2026
SAMPLING TIME : 11:00 HOUR
SAMPLING METHOD : GRAB, GRAB AND STERILE TECHNIQUE
SAMPLING BY : MR KRIDSANAPONG NAMTHIP
ANALYZED BY : MISS PIMONWAN SIMMA

RECEIVED DATE : FEBRUARY 5, 2026
ANALYTICAL DATE : FEBRUARY 5-16, 2026
ISSUE DATE : FEBRUARY 20, 2026
REPORT NO. : 2026-U012898
WORK NO. : 2025-009839
ANALYSIS NO. : T26AC234-0003

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	DETECTION LIMIT	LIMIT OF QUANTITATION (LOQ)
			EQUALIZATION TANK (ETP2A) T26AC234-0003		
FLOW RATE ^a	m ³ /hr	CURRENT METER AND CALCULATION	792	-	-
DISSOLVED OXYGEN ^a	mg/L	MEMBRANE ELECTRODE METHOD (AT SITE) SM: PART 4500-O G	1.6	0.5	-
AMMONIA-NITROGEN ^b	mg/L NH ₃ -N	KJELDAHL METHOD (SM: PART 4500-NH ₃ B AND PART 4500-NH ₃ C)	6.3	1.0	5.0
NITRATE NITROGEN ^c	mg/L NO ₃ -N	CADMIUM REDUCTION METHOD (SM: PART 4500-NO ₃ E)	ND	0.02	0.10
METALS					
MERCURY ^a	mg/L Hg	DIGESTION, COLD-VAPOUR ATOMIC ABSORPTION SPECTROMETRIC METHOD (SM: PART 3112 B)	ND	0.0005	0.0020
MICROBIOLOGY					
FAECAL COLIFORMS ^b	MPN/100 mL	MULTIPLE-TUBE FERMENTATION TECHNIQUE (SM: PART 9221 B, C AND E)	160,000	1.8	-
SAMPLE CONDITION					
WATER'S COLOUR/TURBID			YELLOW/TURBID		
SEDIMENT			BROWN		

^a : ISO/IEC 17025 ACCREDITED BY THAI INDUSTRIAL STANDARDS INSTITUTE (TISI)

^b : ISO/IEC 17025 ACCREDITED BY DEPARTMENT OF SCIENCE SERVICE (DSS)

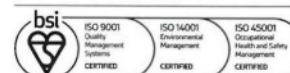
^c : VERIFIED BY OWN LABORATORY QUALITY SYSTEM, BUT NOT IN SCOPE OF ACCREDITATION

SM : STANDARD METHODS FOR THE EXAMINATION OF WATER AND WASTEWATER, APHA, AWWA, WEF, 24th EDITION, 2023.

ND : NOT DETECTED.

Chaweevan B.

(MISS CHAWEEVAN BOONLA)
LABORATORY SUPERVISOR



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• THIS ANALYSIS REPORT APPROVES ONLY FOR THE SAMPLES AS RECEIVED.

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- End of Analysis Report -

ANALYSIS REPORT

CUSTOMER NAME : 304 INDUSTRIAL PARK 7 COMPANY LIMITED
ADDRESS : 106 MOO 7 THA TUM SI MAHA PHOT PRACHIN BURI 25140
CONTACT INFORMATION : TEL : 08 5835 8692 e-mail : unnop_k@mibholding.com
SAMPLING SOURCE : ป่อน้ำทิ้งอุตสาหกรรมน้ำบัต (TREATED EFFLUENT) (ETP2A)
SAMPLE TYPE : WASTEWATER
SAMPLING DATE : FEBRUARY 3, 2026
SAMPLING TIME : 11:10 HOUR
SAMPLING METHOD : GRAB, GRAB AND STERILE TECHNIQUE
SAMPLING BY : MR KRIDSANAPONG NAMTHIP
ANALYZED BY : MISS PIMONWAN SIMMA

RECEIVED DATE : FEBRUARY 5, 2026
ANALYTICAL DATE : FEBRUARY 5-16, 2026
ISSUE DATE : FEBRUARY 20, 2026
REPORT NO. : 2026-U012900
WORK NO. : 2025-009839
ANALYSIS NO. : T26AC234-0006

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	REGULATORY STANDARD	DETECTION LIMIT	LIMIT OF QUANTITATION (LOQ)
			ป่อน้ำทิ้งอุตสาหกรรมน้ำบัต (TREATED EFFLUENT) (ETP2A) T26AC234-0006			
FLOW RATE ^a	m ³ /hr	CURRENT METER AND CALCULATION	792	-	-	-
DISSOLVED OXYGEN ^f	mg/L	MEMBRANE ELECTRODE METHOD (AT SITE) SM. PART 4500-O G	1.4	-	0.5	-
AMMONIA-NITROGEN ^g	mg/L NH ₃ -N	KJELDAHL METHOD (SM. PART 4500-NH ₃ B AND PART 4500-NH ₃ C)	< 5.0	-	1.0	5.0
NITRATE NITROGEN ^f	mg/L NO ₃ -N	CADMIUM REDUCTION METHOD (SM. PART 4500-NO ₃ E)	ND	-	0.02	0.10
METALS						
MERCURY ^a	mg/L Hg	DIGESTION, COLD-VAPOUR ATOMIC ABSORPTION SPECTROMETRIC METHOD (SM. PART 3112 B)	ND	≤ 0.005	0.0005	0.0020
MICROBIOLOGY						
FAECAL COLIFORMS ^g	MPN/100 mL	MULTIPLE-TUBE FERMENTATION TECHNIQUE (SM. PART 9221 B, C AND E)	33	-	1.8	-
SAMPLE CONDITION						
WATER'S COLOUR/TURBID			YELLOW/TURBID			
SEDIMENT			BROWN			

^a : ISO/IEC 17025 ACCREDITED BY THAI INDUSTRIAL STANDARDS INSTITUTE (TISI)

^b : ISO/IEC 17025 ACCREDITED BY DEPARTMENT OF SCIENCE SERVICE (DSS)

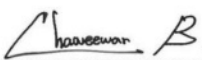
^c : VERIFIED BY OWN LABORATORY QUALITY SYSTEM, BUT NOT IN SCOPE OF ACCREDITATION

SM : STANDARD METHODS FOR THE EXAMINATION OF WATER AND WASTEWATER, APHA, AWWA, WEF, 24th EDITION, 2023.

REGULATORY STANDARD : NOTIFICATION OF MINISTRY OF NATURAL RESOURCES AND ENVIRONMENT: THE SPECIFICATION OF EFFLUENT STANDARD FOR A FACTORY, INDUSTRIAL ESTATE AND OPERATING FACTORY AREA, B.E. 2559 (2016).

REGULATORY STANDARD : EFFLUENT STANDARD SET FOR FACTORIES SET BY NOTIFICATION OF THE MINISTRY OF INDUSTRY.B.E. 2560 (2017).

ND : NOT DETECTED.



(MISS CHAWEEWAN BOONLA)
LABORATORY SUPERVISOR


ANALYSIS REPORT

CUSTOMER NAME : 304 INDUSTRIAL PARK 7 COMPANY LIMITED
ADDRESS : 106 MOO 7 THA TUM SI MAHA PHOT PRACHIN BURI 25140
CONTACT INFORMATION : TEL : 08 5835 8692 e-mail : unnop_k@mibholding.com
SAMPLING SOURCE : EFFLUENT AT IRRIGATION POND (บ่อดองรับน้ำทิ้งที่ผ่านการบำบัดแล้ว)
SAMPLE TYPE : EFFLUENT
SAMPLING DATE : FEBRUARY 3, 2026
SAMPLING TIME : 10:00 HOUR
SAMPLING METHOD : GRAB, GRAB AND STERILE TECHNIQUE
SAMPLING BY : MR KRIDSANAPONG NAMTHIP
ANALYZED BY : MISS PIMONWAN SIMMA

RECEIVED DATE : FEBRUARY 5, 2026
ANALYTICAL DATE : FEBRUARY 5-18, 2026
ISSUE DATE : FEBRUARY 27, 2026
REPORT NO. : 2026-U012901
WORK NO. : 2025-009839
ANALYSIS NO. : T26AC234-0008

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	REGULATORY STANDARD	DETECTION LIMIT	LIMIT OF QUANTITATION (LOQ)
			EFFLUENT AT IRRIGATION POND (บ่อดองรับน้ำทิ้งที่ผ่านการบำบัดแล้ว) T26AC234-0008			
FLOW RATE ^a	m ³ /hr	CURRENT METER AND CALCULATION	3,434	-	-	-
DISSOLVED OXYGEN ^f	mg/L	MEMBRANE ELECTRODE METHOD (AT SITE) SM. PART 4500-O G	2.2	-	0.5	-
AMMONIA-NITROGEN ^g	mg/L NH ₃ -N	KJELDAHL METHOD (SM. PART 4500-NH ₃ B AND PART 4500-NH ₃ C)	< 5.0	-	1.0	5.0
NITRATE NITROGEN ^f	mg/L NO ₃ -N	CADMIUM REDUCTION METHOD (SM. PART 4500-NO ₃ E)	< 0.10	-	0.02	0.10
METALS						
MERCURY ^a	mg/L Hg	DIGESTION, COLD-VAPOUR ATOMIC ABSORPTION SPECTROMETRIC METHOD (SM. PART 3112 B)	ND	≤ 0.005	0.0005	0.0020
MICROBIOLOGY						
FAECAL COLIFORMS ^g	MPN/100 mL	MULTIPLE-TUBE FERMENTATION TECHNIQUE (SM. PART 9221 B, C AND E)	330	-	1.8	-
SAMPLE CONDITION						
WATER'S COLOUR/TURBID			YELLOW/TURBID			
SEDIMENT			BROWN			

^a : ISO/IEC 17025 ACCREDITED BY THAI INDUSTRIAL STANDARDS INSTITUTE (TISI)

^b : ISO/IEC 17025 ACCREDITED BY DEPARTMENT OF SCIENCE SERVICE (DSS)

^c : VERIFIED BY OWN LABORATORY QUALITY SYSTEM, BUT NOT IN SCOPE OF ACCREDITATION

SM : STANDARD METHODS FOR THE EXAMINATION OF WATER AND WASTEWATER, APHA, AWWA, WEF, 24th EDITION, 2023.

REGULATORY STANDARD : NOTIFICATION OF MINISTRY OF NATURAL RESOURCES AND ENVIRONMENT: THE SPECIFICATION OF EFFLUENT STANDARD FOR A FACTORY, INDUSTRIAL ESTATE AND OPERATING FACTORY AREA, B.E. 2559 (2016).

REGULATORY STANDARD : EFFLUENT STANDARD SET FOR FACTORIES SET BY NOTIFICATION OF THE MINISTRY OF INDUSTRY.B.E. 2560 (2017).

^a : MEASURED BY CUSTOMER.

ND : NOT DETECTED.



(MISS CHAWEEWAN BOONLA)
LABORATORY SUPERVISOR


ANALYSIS REPORT

CUSTOMER NAME : 304 INDUSTRIAL PARK 7 COMPANY LIMITED
ADDRESS : 106 MOO 7 THA TUM SI MAHA PHOT PRACHIN BURI 25140
CONTACT INFORMATION : TEL : 08 5835 8692 e-mail : unnop_k@mibholding.com
SAMPLING SOURCE : EQUALIZATION TANK (ETP2A)
SAMPLE TYPE : WASTEWATER
SAMPLING DATE : MARCH 5, 2026
SAMPLING TIME : 10:50 HOUR
SAMPLING METHOD : GRAB, GRAB AND STERILE TECHNIQUE
SAMPLING BY : MR KRIDSANAPONG NAMTHIP
ANALYZED BY : MISS PIMONWAN SIMMA

RECEIVED DATE : MARCH 6, 2026
ANALYTICAL DATE : MARCH 6-17, 2026
ISSUE DATE : MARCH 18, 2026
REPORT NO. : 2026-U020422
WORK NO. : 2025-009839
ANALYSIS NO. : T26AE628-0001

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT EQUALIZATION TANK (ETP2A) T26AE628-0001	DETECTION LIMIT	LIMIT OF QUANTITATION (LOQ)
FLOW RATE ^a	m ³ /hr	CURRENT METER AND CALCULATION	1,080	-	-
DISSOLVED OXYGEN ^b	mg/L	MEMBRANE ELECTRODE METHOD (AT SITE) SM: PART 4500-O G	1.6	0.5	-
AMMONIA-NITROGEN ^b	mg/L NH ₃ -N	KJELDAHL METHOD (SM: PART 4500-NH ₃ B AND PART 4500-NH ₃ C)	5.7	1.0	5.0
NITRATE NITROGEN ^c	mg/L NO ₃ -N	CADMIUM REDUCTION METHOD (SM: PART 4500-NO ₃ E)	ND	0.02	0.10
METALS					
MERCURY ^a	mg/L Hg	DIGESTION, COLD-VAPOUR ATOMIC ABSORPTION SPECTROMETRIC METHOD (SM: PART 3112 B)	ND	0.0005	0.0020
MICROBIOLOGY					
FAECAL COLIFORMS ^b	MPN/100 mL	MULTIPLE-TUBE FERMENTATION TECHNIQUE (SM: PART 9221 B, C AND E)	>160,000	1.8	-
SAMPLE CONDITION					
WATER'S COLOUR/TURBID			YELLOW/TURBID		
SEDIMENT			BROWN		

^a : ISO/IEC 17025 ACCREDITED BY THAI INDUSTRIAL STANDARDS INSTITUTE (TISI)

^b : ISO/IEC 17025 ACCREDITED BY DEPARTMENT OF SCIENCE SERVICE (DSS)

^c : VERIFIED BY OWN LABORATORY QUALITY SYSTEM, BUT NOT IN SCOPE OF ACCREDITATION

SM : STANDARD METHODS FOR THE EXAMINATION OF WATER AND WASTEWATER, APHA, AWWA, WEF, 24th EDITION, 2023.

ND : NOT DETECTED.



(MISS CHAWEEVAN BOONLA)
LABORATORY SUPERVISOR



ANALYSIS REPORT

CUSTOMER NAME : 304 INDUSTRIAL PARK 7 COMPANY LIMITED
ADDRESS : 106 MOO 7 THA TUM SI MAHA PHOT PRACHIN BURI 25140
CONTACT INFORMATION : TEL : 08 5835 8692 e-mail : unnop_k@mibholding.com
SAMPLING SOURCE : บ่อน้ำทิ้งสุดท้ายหลังการบำบัด (TREATED EFFLUENT) (ETP2A)
SAMPLE TYPE : WASTEWATER
SAMPLING DATE : MARCH 5, 2026
SAMPLING TIME : 11:00 HOUR
SAMPLING METHOD : GRAB, GRAB AND STERILE TECHNIQUE
SAMPLING BY : MR KRIDSANAPONG NAMTHIP
ANALYZED BY : MISS PIMONWAN SIMMA

RECEIVED DATE : MARCH 6, 2026
ANALYTICAL DATE : MARCH 6-17, 2026
ISSUE DATE : MARCH 18, 2026
REPORT NO. : 2026-U020424
WORK NO. : 2025-009839
ANALYSIS NO. : T26AE628-0004

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT บ่อน้ำทิ้งสุดท้าย หลังการบำบัด (TREATED EFFLUENT) (ETP2A) T26AE628-0004	REGULATORY STANDARD	DETECTION LIMIT	LIMIT OF QUANTITATION (LOQ)
FLOW RATE ^a	m ³ /hr	CURRENT METER AND CALCULATION	1,080	-	-	-
DISSOLVED OXYGEN ^b	mg/L	MEMBRANE ELECTRODE METHOD (AT SITE) SM: PART 4500-O G	ND	-	0.5	-
AMMONIA-NITROGEN ^b	mg/L NH ₃ -N	KJELDAHL METHOD (SM: PART 4500-NH ₃ B AND PART 4500-NH ₃ C)	< 5.0	-	1.0	5.0
NITRATE NITROGEN ^c	mg/L NO ₃ -N	CADMIUM REDUCTION METHOD (SM: PART 4500-NO ₃ E)	ND	-	0.02	0.10
METALS						
MERCURY ^a	mg/L Hg	DIGESTION, COLD-VAPOUR ATOMIC ABSORPTION SPECTROMETRIC METHOD (SM: PART 3112 B)	ND	≤ 0.005	0.0005	0.0020
MICROBIOLOGY						
FAECAL COLIFORMS ^b	MPN/100 mL	MULTIPLE-TUBE FERMENTATION TECHNIQUE (SM: PART 9221 B, C AND E)	>160,000	-	1.8	-
SAMPLE CONDITION						
WATER'S COLOUR/TURBID			YELLOW/TURBID			
SEDIMENT			BROWN			

^a : ISO/IEC 17025 ACCREDITED BY THAI INDUSTRIAL STANDARDS INSTITUTE (TISI)

^b : ISO/IEC 17025 ACCREDITED BY DEPARTMENT OF SCIENCE SERVICE (DSS)

^c : VERIFIED BY OWN LABORATORY QUALITY SYSTEM, BUT NOT IN SCOPE OF ACCREDITATION

SM : STANDARD METHODS FOR THE EXAMINATION OF WATER AND WASTEWATER, APHA, AWWA, WEF, 24th EDITION, 2023.

REGULATORY STANDARD : NOTIFICATION OF MINISTRY OF NATURAL RESOURCES AND ENVIRONMENT: THE SPECIFICATION OF EFFLUENT STANDARD FOR A FACTORY, INDUSTRIAL ESTATE AND OPERATING FACTORY AREA, B.E. 2559 (2016).

REGULATORY STANDARD : EFFLUENT STANDARD SET FOR FACTORIES SET BY NOTIFICATION OF THE MINISTRY OF INDUSTRY.B.E. 2560 (2017).

ND : NOT DETECTED.



(MISS CHAWEEVAN BOONLA)
LABORATORY SUPERVISOR



ANALYSIS REPORT

CUSTOMER NAME : 304 INDUSTRIAL PARK 7 COMPANY LIMITED
ADDRESS : 106 MOO 7 THA TUM SI MAHA PHOT PRACHIN BURI 25140
CONTACT INFORMATION : TEL : 08 5835 8692 e-mail : unnop_k@mibholding.com
SAMPLING SOURCE : EFFLUENT AT IRRIGATION POND (บ่อดรงรับน้ำทิ้งที่ผ่านการบำบัดแล้ว)
SAMPLE TYPE : EFFLUENT
SAMPLING DATE : MARCH 5, 2026
SAMPLING TIME : 10:25 HOUR
SAMPLING METHOD ° : GRAB, GRAB AND STERILE TECHNIQUE
SAMPLING BY ° : MR. KRIDSANAPONG NAMTHIP
ANALYZED BY : MISS PIMONWAN SIMMA

RECEIVED DATE : MARCH 6, 2026
ANALYTICAL DATE : MARCH 6-17, 2026
ISSUE DATE : MARCH 18, 2026
REPORT NO. : 2026-U020427
WORK NO. : 2025-009839
ANALYSIS NO. : T26AE628-0006

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	REGULATORY STANDARD	DETECTION LIMIT	LIMIT OF QUANTITATION (LOQ)
			EFFLUENT AT IRRIGATION POND (บ่อดรงรับน้ำทิ้งที่ผ่านการบำบัดแล้ว) T26AE628-0006			
FLOW RATE ^{a,c}	m ³ /hr	CURRENT METER AND CALCULATION	2.867	-	-	-
DISSOLVED OXYGEN ^f	mg/L	MEMBRANE ELECTRODE METHOD (AT SITE) SM: PART 4500-O G	2.1	-	0.5	-
AMMONIA-NITROGEN ^f	mg/L NH ₃ -N	KJELDAHL METHOD (SM: PART 4500-NH ₃ B AND PART 4500-NH ₃ C)	< 5.0	-	1.0	5.0
NITRATE NITROGEN ^f	mg/L NO ₃ -N	CADMIUM REDUCTION METHOD (SM: PART 4500-NO ₃ E)	ND	-	0.02	0.10
METALS						
MERCURY ^a	mg/L Hg	DIGESTION, COLD-VAPOUR ATOMIC ABSORPTION SPECTROMETRIC METHOD (SM: PART 3112 B)	ND	≤ 0.005	0.0005	0.0020
MICROBIOLOGY						
FAECAL COLIFORMS ^b	MPN/100 mL	MULTIPLE-TUBE FERMENTATION TECHNIQUE (SM: PART 9221 B, C AND E)	1,700	-	1.8	-
SAMPLE CONDITION						
WATER'S COLOUR/TURBID SEDIMENT			YELLOW/TURBID BROWN			

^a : ISO/IEC 17025 ACCREDITED BY THAI INDUSTRIAL STANDARDS INSTITUTE (TISI)

^b : ISO/IEC 17025 ACCREDITED BY DEPARTMENT OF SCIENCE SERVICE (DSS)

^c : VERIFIED BY OWN LABORATORY QUALITY SYSTEM, BUT NOT IN SCOPE OF ACCREDITATION

SM : STANDARD METHODS FOR THE EXAMINATION OF WATER AND WASTEWATER, APHA, AWWA, WEF, 24th EDITION, 2023.

REGULATORY STANDARD : NOTIFICATION OF MINISTRY OF NATURAL RESOURCES AND ENVIRONMENT: THE SPECIFICATION OF EFFLUENT STANDARD FOR A FACTORY, INDUSTRIAL ESTATE AND OPERATING FACTORY AREA, B.E. 2559 (2016).

REGULATORY STANDARD : EFFLUENT STANDARD SET FOR FACTORIES SET BY NOTIFICATION OF THE MINISTRY OF INDUSTRY B.E. 2560 (2017).

^a : MEASURED BY CUSTOMER.

ND : NOT DETECTED.

Chaweevan B.
(MISS CHAWEEVAN BOONLA)
LABORATORY SUPERVISOR



ANALYSIS REPORT

CUSTOMER NAME : 304 INDUSTRIAL PARK 7 COMPANY LIMITED
ADDRESS : 106 MOO 7 THA TUM SI MAHA PHOT PRACHIN BURI 25140
CONTACT INFORMATION : TEL : 08 5835 8692 e-mail : unnop_k@mibholding.com
SAMPLING SOURCE : EQUALIZATION TANK (ETP2)
SAMPLE TYPE : WASTEWATER
SAMPLING DATE : APRIL 2, 2026
SAMPLING TIME : 10:40 HOUR
SAMPLING METHOD ° : GRAB, GRAB AND STERILE TECHNIQUE
SAMPLING BY ° : MR. KRIDSANAPONG NAMTHIP
ANALYZED BY : MISS PIMONWAN SIMMA

RECEIVED DATE : APRIL 3, 2026
ANALYTICAL DATE : APRIL 3-16, 2026
ISSUE DATE : APRIL 23, 2026
REPORT NO. : 2026-U030743
WORK NO. : 2025-009839
ANALYSIS NO. : T26AH215-0001

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	DETECTION LIMIT	LIMIT OF QUANTITATION (LOQ)
			EQUALIZATION TANK (ETP2) T26AH215-0001		
FLOW RATE ^c	m ³ /hr	CURRENT METER AND CALCULATION	1,224	-	-
DISSOLVED OXYGEN ^f	mg/L	MEMBRANE ELECTRODE METHOD (AT SITE) SM: PART 4500-O G	1.4	0.5	-
AMMONIA-NITROGEN ^b	mg/L NH ₃ -N	KJELDAHL METHOD (SM: PART 4500-NH ₃ B AND PART 4500-NH ₃ C)	11.9	1.0	5.0
NITRATE NITROGEN ^c	mg/L NO ₃ -N	CADMIUM REDUCTION METHOD (SM: PART 4500-NO ₃ E)	0.22	0.02	0.10
METALS					
MERCURY ^a	mg/L Hg	DIGESTION, COLD-VAPOUR ATOMIC ABSORPTION SPECTROMETRIC METHOD (SM: PART 3112 B)	ND	0.0005	0.0020
MICROBIOLOGY					
FAECAL COLIFORMS ^b	MPN/100 mL	MULTIPLE-TUBE FERMENTATION TECHNIQUE (SM: PART 9221 B, C AND E)	> 160,000	1.8	-
SAMPLE CONDITION					
WATER'S COLOUR/TURBID SEDIMENT			YELLOW/TURBID BROWN		

^a : ISO/IEC 17025 ACCREDITED BY THAI INDUSTRIAL STANDARDS INSTITUTE (TISI)

^b : ISO/IEC 17025 ACCREDITED BY DEPARTMENT OF SCIENCE SERVICE (DSS)

^c : VERIFIED BY OWN LABORATORY QUALITY SYSTEM, BUT NOT IN SCOPE OF ACCREDITATION

SM : STANDARD METHODS FOR THE EXAMINATION OF WATER AND WASTEWATER, APHA, AWWA, WEF, 24th EDITION, 2023.

ND : NOT DETECTED.

Chaweevan B.
(MISS CHAWEEVAN BOONLA)
LABORATORY SUPERVISOR



ANALYSIS REPORT

CUSTOMER NAME : 304 INDUSTRIAL PARK 7 COMPANY LIMITED
ADDRESS : 106 MOO 7 THA TUM SI MAHA PHOT PRACHIN BURI 25140
CONTACT INFORMATION : TEL : 08 5835 8692 e-mail : unnop_k@mibholding.com
SAMPLING SOURCE : SECONDARY CALIFIER (ETP2)
SAMPLE TYPE : WASTEWATER
SAMPLING DATE : APRIL 2, 2026
SAMPLING TIME : 11:30 HOUR
SAMPLING METHOD ° : GRAB
SAMPLING BY ° : MR KRIDSANAPONG NAMTHIP
ANALYZED BY : MISS NICHAKORN SUPPACHATKRISORN

RECEIVED DATE : APRIL 3, 2026
ANALYTICAL DATE : APRIL 3-16, 2026
ISSUE DATE : APRIL 24, 2026
REPORT NO. : 2026-U030745
WORK NO. : 2025-009839
ANALYSIS NO. : T26AH215-0005

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	REGULATORY STANDARD	DETECTION LIMIT	LIMIT OF QUANTITATION (LOQ)
			SECONDARY CALIFIER (ETP2) T26AH215-0005			
FLOW RATE ^c	m ³ /hr	CURRENT METER AND CALCULATION	1.224	-	-	-
METALS						
MERCURY ^a	mg/L Hg	DIGESTION, COLD-VAPOUR ATOMIC ABSORPTION SPECTROMETRIC METHOD (SM: PART 3112 B)	ND	≤ 0.005	0.0005	0.0020
SAMPLE CONDITION						
WATER'S COLOUR/TURBID			YELLOW/CLEAR			
SEDIMENT			BROWN			

^a : ISO/IEC 17025 ACCREDITED BY THAI INDUSTRIAL STANDARDS INSTITUTE (TISI)

^c : VERIFIED BY OWN LABORATORY QUALITY SYSTEM, BUT NOT IN SCOPE OF ACCREDITATION

SM : STANDARD METHODS FOR THE EXAMINATION OF WATER AND WASTEWATER, APHA, AWWA, WEF, 24th EDITION, 2023.

REGULATORY STANDARD : NOTIFICATION OF MINISTRY OF NATURAL RESOURCES AND ENVIRONMENT: THE SPECIFICATION OF EFFLUENT STANDARD FOR A FACTORY, INDUSTRIAL ESTATE AND OPERATING FACTORY AREA, B.E. 2559 (2016).

REGULATORY STANDARD : EFFLUENT STANDARD SET FOR FACTORIES SET BY NOTIFICATION OF THE MINISTRY OF INDUSTRY B.E. 2560 (2017).

ND : NOT DETECTED.

Bhuchonk P.

(MR BHUCHONK PANICHLERTUMPI)
LABORATORY SUPERVISOR



ANALYSIS REPORT

CUSTOMER NAME : 304 INDUSTRIAL PARK 7 COMPANY LIMITED
ADDRESS : 106 MOO 7 THA TUM SI MAHA PHOT PRACHIN BURI 25140
CONTACT INFORMATION : TEL : 08 5835 8692 e-mail : unnop_k@mibholding.com
SAMPLING SOURCE : EQUALIZATION TANK (ETP2A)
SAMPLE TYPE : WASTEWATER
SAMPLING DATE : APRIL 2, 2026
SAMPLING TIME : 11:05 HOUR
SAMPLING METHOD ° : GRAB, GRAB AND STERILE TECHNIQUE
SAMPLING BY ° : MR KRIDSANAPONG NAMTHIP
ANALYZED BY : MISS PIMONWAN SIMMA

RECEIVED DATE : APRIL 3, 2026
ANALYTICAL DATE : APRIL 3-16, 2026
ISSUE DATE : APRIL 23, 2026
REPORT NO. : 2026-U030744
WORK NO. : 2025-009839
ANALYSIS NO. : T26AH215-0003

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	DETECTION LIMIT	LIMIT OF QUANTITATION (LOQ)
			EQUALIZATION TANK (ETP2A) T26AH215-0003		
FLOW RATE ^c	m ³ /hr	CURRENT METER AND CALCULATION	1.080	-	-
DISSOLVED OXYGEN ^a	mg/L	MEMBRANE ELECTRODE METHOD (AT SITE) SM: PART 4500-O G	1.0	0.5	-
AMMONIA-NITROGEN ^b	mg/L NH ₃ -N	KJELDAHL METHOD (SM: PART 4500-NH ₃ B AND PART 4500-NH ₃ C)	< 5.0	1.0	5.0
NITRATE NITROGEN ^c	mg/L NO ₃ -N	CADMIUM REDUCTION METHOD (SM: PART 4500-NO ₃ E)	< 0.10	0.02	0.10
METALS					
MERCURY ^a	mg/L Hg	DIGESTION, COLD-VAPOUR ATOMIC ABSORPTION SPECTROMETRIC METHOD (SM: PART 3112 B)	< 0.0020	0.0005	0.0020
MICROBIOLOGY					
FAECAL COLIFORMS ^b	MPN/100 mL	MULTIPLE-TUBE FERMENTATION TECHNIQUE (SM: PART 9221B, C AND E)	330	1.8	-
SAMPLE CONDITION					
WATER'S COLOUR/TURBID			YELLOW/TURBID		
SEDIMENT			BROWN		

^a : ISO/IEC 17025 ACCREDITED BY THAI INDUSTRIAL STANDARDS INSTITUTE (TISI)

^b : ISO/IEC 17025 ACCREDITED BY DEPARTMENT OF SCIENCE SERVICE (DSS)

^c : VERIFIED BY OWN LABORATORY QUALITY SYSTEM, BUT NOT IN SCOPE OF ACCREDITATION

SM : STANDARD METHODS FOR THE EXAMINATION OF WATER AND WASTEWATER, APHA, AWWA, WEF, 24th EDITION, 2023.

Chaweevan B.

(MISS CHAWEEVAN BOONLA)
LABORATORY SUPERVISOR



ANALYSIS REPORT

CUSTOMER NAME : 304 INDUSTRIAL PARK 7 COMPANY LIMITED
ADDRESS : 106 MOO 7 THA TUM SI MAHA PHOT PRACHIN BURI 25140
CONTACT INFORMATION : TEL : 08 5835 8692 e-mail : unnop_k@mibholding.com
SAMPLING SOURCE : บ่อน้ำทิ้งสุดท้ายหลังการบำบัด (TREATED EFFLUENT) (ETP2A)
SAMPLE TYPE : WASTEWATER
SAMPLING DATE : APRIL 2, 2026
SAMPLING TIME : 11:15 HOUR
SAMPLING METHOD ° : GRAB, GRAB AND STERILE TECHNIQUE
SAMPLING BY ° : MR. KRIDSANAPONG NAMTHIP
ANALYZED BY : MISS PIMONWAN SIMMA

RECEIVED DATE : APRIL 3, 2026
ANALYTICAL DATE : APRIL 3-16, 2026
ISSUE DATE : APRIL 23, 2026
REPORT NO. : 2026-U030746
WORK NO. : 2025-009839
ANALYSIS NO. : T26AH215-0006

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	REGULATORY STANDARD	DETECTION LIMIT	LIMIT OF QUANTITATION (LOQ)
			บ่อน้ำทิ้งสุดท้ายหลังการบำบัด (TREATED EFFLUENT) (ETP2A) T26AH215-0006			
FLOW RATE ^a	m ³ /hr	CURRENT METER AND CALCULATION	1.080	-	-	-
DISSOLVED OXYGEN ^b	mg/L	MEMBRANE ELECTRODE METHOD (AT SITE) SM: PART 4500-O G	1.2	-	0.5	-
AMMONIA-NITROGEN ^b	mg/L NH ₃ -N	KJELDAHL METHOD (SM: PART 4500-NH ₃ B AND PART 4500-NH ₃ C)	5.0	-	1.0	5.0
NITRATE NITROGEN ^b	mg/L NO ₃ -N	CADMIUM REDUCTION METHOD (SM: PART 4500-NO ₃ E)	ND	-	0.02	0.10
METALS						
MERCURY ^a	mg/L Hg	DIGESTION, COLD-VAPOUR ATOMIC ABSORPTION SPECTROMETRIC METHOD (SM: PART 3112 B)	ND	≤ 0.005	0.0005	0.0020
MICROBIOLOGY						
FAECAL COULIFORMS ^b	MPN/100 mL	MULTIPLE-TUBE FERMENTATION TECHNIQUE (SM: PART 9221 B, C AND E)	490	-	18	-
SAMPLE CONDITION						
WATER'S COLOUR/TURBID SEDIMENT			YELLOW/TURBID BROWN			

^a : ISO/IEC 17025 ACCREDITED BY THAI INDUSTRIAL STANDARDS INSTITUTE (TISI)

^b : ISO/IEC 17025 ACCREDITED BY DEPARTMENT OF SCIENCE SERVICE (DSS)

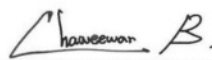
^c : VERIFIED BY OWN LABORATORY QUALITY SYSTEM, BUT NOT IN SCOPE OF ACCREDITATION

SM : STANDARD METHODS FOR THE EXAMINATION OF WATER AND WASTEWATER, APHA, AWWA, WEF, 24th EDITION, 2023.

REGULATORY STANDARD : NOTIFICATION OF MINISTRY OF NATURAL RESOURCES AND ENVIRONMENT: THE SPECIFICATION OF EFFLUENT STANDARD FOR A FACTORY, INDUSTRIAL ESTATE AND OPERATING FACTORY AREA, B.E. 2559 (2016).

REGULATORY STANDARD : EFFLUENT STANDARD SET FOR FACTORIES SET BY NOTIFICATION OF THE MINISTRY OF INDUSTRY.B.E. 2560 (2017).

ND : NOT DETECTED.



(MISS CHAWEEVAN BOONLA)
LABORATORY SUPERVISOR



ANALYSIS REPORT

CUSTOMER NAME : 304 INDUSTRIAL PARK 7 COMPANY LIMITED
ADDRESS : 106 MOO 7 THA TUM SI MAHA PHOT PRACHIN BURI 25140
CONTACT INFORMATION : TEL : 08 5835 8692 e-mail : unnop_k@mibholding.com
SAMPLING SOURCE : EFFLUENT AT IRRIGATION POND (บ่อรองรับน้ำทิ้งที่ผ่านการบำบัดแล้ว)
SAMPLE TYPE : EFFLUENT
SAMPLING DATE : APRIL 2, 2026
SAMPLING TIME : 10:20 HOUR
SAMPLING METHOD ° : GRAB, GRAB AND STERILE TECHNIQUE
SAMPLING BY ° : MR. KRIDSANAPONG NAMTHIP
ANALYZED BY : MISS PIMONWAN SIMMA

RECEIVED DATE : APRIL 3, 2026
ANALYTICAL DATE : APRIL 3-20, 2026
ISSUE DATE : APRIL 23, 2026
REPORT NO. : 2026-U030747
WORK NO. : 2025-009839
ANALYSIS NO. : T26AH215-0008

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	REGULATORY STANDARD	DETECTION LIMIT	LIMIT OF QUANTITATION (LOQ)
			EFFLUENT AT IRRIGATION POND (บ่อรองรับน้ำทิ้งที่ผ่านการบำบัดแล้ว) T26AH215-0008			
FLOW RATE ^a	m ³ /hr	CURRENT METER AND CALCULATION	3.813	-	-	-
DISSOLVED OXYGEN ^b	mg/L	MEMBRANE ELECTRODE METHOD (AT SITE) SM: PART 4500-O G	0.8	-	0.5	-
AMMONIA-NITROGEN ^b	mg/L NH ₃ -N	KJELDAHL METHOD (SM: PART 4500-NH ₃ B AND PART 4500-NH ₃ C)	< 5.0	-	1.0	5.0
NITRATE NITROGEN ^b	mg/L NO ₃ -N	CADMIUM REDUCTION METHOD (SM: PART 4500-NO ₃ E)	ND	-	0.02	0.10
METALS						
MERCURY ^a	mg/L Hg	DIGESTION, COLD-VAPOUR ATOMIC ABSORPTION SPECTROMETRIC METHOD (SM: PART 3112 B)	ND	≤ 0.005	0.0005	0.0020
MICROBIOLOGY						
FAECAL COULIFORMS ^b	MPN/100 mL	MULTIPLE-TUBE FERMENTATION TECHNIQUE (SM: PART 9221 B, C AND E)	2400	-	18	-
SAMPLE CONDITION						
WATER'S COLOUR/TURBID SEDIMENT			YELLOW/TURBID BROWN			

^a : ISO/IEC 17025 ACCREDITED BY THAI INDUSTRIAL STANDARDS INSTITUTE (TISI)

^b : ISO/IEC 17025 ACCREDITED BY DEPARTMENT OF SCIENCE SERVICE (DSS)

^c : VERIFIED BY OWN LABORATORY QUALITY SYSTEM, BUT NOT IN SCOPE OF ACCREDITATION

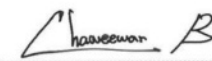
SM : STANDARD METHODS FOR THE EXAMINATION OF WATER AND WASTEWATER, APHA, AWWA, WEF, 24th EDITION, 2023.

REGULATORY STANDARD : NOTIFICATION OF MINISTRY OF NATURAL RESOURCES AND ENVIRONMENT: THE SPECIFICATION OF EFFLUENT STANDARD FOR A FACTORY, INDUSTRIAL ESTATE AND OPERATING FACTORY AREA, B.E. 2559 (2016).

REGULATORY STANDARD : EFFLUENT STANDARD SET FOR FACTORIES SET BY NOTIFICATION OF THE MINISTRY OF INDUSTRY.B.E. 2560 (2017).

^a : MEASURED BY CUSTOMER.

ND : NOT DETECTED.



(MISS CHAWEEVAN BOONLA)
LABORATORY SUPERVISOR



ANALYSIS REPORT

CUSTOMER NAME : 304 INDUSTRIAL PARK 7 COMPANY LIMITED
ADDRESS : 106 MOO 7 THA TUM SI MAHA PHOT PRACHIN BURI 25140
CONTACT INFORMATION : TEL : 08 5835 8692 e-mail : unnop_k@mibholding.com
SAMPLING SOURCE : EQUALIZATION TANK (ETP2)
SAMPLE TYPE : WASTEWATER
SAMPLING DATE : MAY 6, 2026
SAMPLING TIME : 11:15 HOUR
SAMPLING METHOD ° : GRAB, GRAB AND STERILE TECHNIQUE
SAMPLING BY ° : MR. KRIDSANAPONG NAMTHIP
ANALYZED BY : MISS PIMONWAN SIMMA

RECEIVED DATE : MAY 8, 2026
ANALYTICAL DATE : MAY 8-19, 2026
ISSUE DATE : MAY 21, 2026
REPORT NO. : 2026-U041202
WORK NO. : 2025-009839
ANALYSIS NO. : T26AJ778-0001

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT EQUALIZATION TANK (ETP2) T26AJ778-0001	DETECTION LIMIT	LIMIT OF QUANTITATION (LOQ)
FLOW RATE ^c	m ³ /hr	CURRENT METER AND CALCULATION	936	-	-
DISSOLVED OXYGEN ^c	mg/L	MEMBRANE ELECTRODE METHOD (AT SITE) SM: PART 4500-O G	1.9	0.5	-
AMMONIA-NITROGEN ^b	mg/L NH ₃ -N	KJELDAHL METHOD (SM: PART 4500-NH ₃ B AND PART 4500-NH ₃ C)	8.4	1.0	5.0
NITRATE NITROGEN ^c	mg/L NO ₃ -N	CADMIUM REDUCTION METHOD (SM: PART 4500-NO ₃ -E)	ND	0.02	0.10
METALS					
MERCURY ^a	mg/L Hg	DIGESTION, COLD-VAPOUR ATOMIC ABSORPTION SPECTROMETRIC METHOD (SM: PART 3112 B)	ND	0.0005	0.0020
MICROBIOLOGY					
FAECAL COLIFORMS ^b	MPN/100 mL	MULTIPLE-TUBE FERMENTATION TECHNIQUE (SM: PART 9221 B, C AND E)	92,000	1.8	-
SAMPLE CONDITION WATER'S COLOUR/TURBID SEDIMENT			YELLOW/TURBID BROWN		

^a : ISO/IEC 17025 ACCREDITED BY THAI INDUSTRIAL STANDARDS INSTITUTE (TISI)

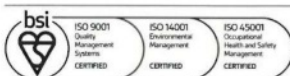
^b : ISO/IEC 17025 ACCREDITED BY DEPARTMENT OF SCIENCE SERVICE (DSS)

^c : VERIFIED BY OWN LABORATORY QUALITY SYSTEM, BUT NOT IN SCOPE OF ACCREDITATION

SM : STANDARD METHODS FOR THE EXAMINATION OF WATER AND WASTEWATER, APHA, AWWA, WEF, 24th EDITION, 2023.

ND : NOT DETECTED.

Chaweevan B.
 (MISS CHAWEEVAN BOONLA)
 LABORATORY SUPERVISOR



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- End of Analysis Report -

ANALYSIS REPORT

CUSTOMER NAME : 304 INDUSTRIAL PARK 7 COMPANY LIMITED
ADDRESS : 106 MOO 7 THA TUM SI MAHA PHOT PRACHIN BURI 25140
CONTACT INFORMATION : TEL : 08 5835 8692 e-mail : unnop_k@mibholding.com
SAMPLING SOURCE : SECONDARY CALIFIER (ETP2)
SAMPLE TYPE : WASTEWATER
SAMPLING DATE : MAY 6, 2026
SAMPLING TIME : 12:00 HOUR
SAMPLING METHOD ° : GRAB
SAMPLING BY ° : MR. KRIDSANAPONG NAMTHIP
ANALYZED BY : MISS NICHAKORN SUPPACHATKRISORN

RECEIVED DATE : MAY 8, 2026
ANALYTICAL DATE : MAY 8-19, 2026
ISSUE DATE : MAY 21, 2026
REPORT NO. : 2026-U041205
WORK NO. : 2025-009839
ANALYSIS NO. : T26AJ778-0007

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT SECONDARY CALIFIER (ETP2) T26AJ778-0007	REGULATORY STANDARD	DETECTION LIMIT	LIMIT OF QUANTITATION (LOQ)
FLOW RATE ^c	m ³ /hr	CURRENT METER AND CALCULATION	936	-	-	-
METALS						
MERCURY ^a	mg/L Hg	DIGESTION, COLD-VAPOUR ATOMIC ABSORPTION SPECTROMETRIC METHOD (SM: PART 3112 B)	ND	≤ 0.005	0.0005	0.0020
SAMPLE CONDITION WATER'S COLOUR/TURBID SEDIMENT			YELLOW/TURBID BROWN			

^a : ISO/IEC 17025 ACCREDITED BY THAI INDUSTRIAL STANDARDS INSTITUTE (TISI)

^c : VERIFIED BY OWN LABORATORY QUALITY SYSTEM, BUT NOT IN SCOPE OF ACCREDITATION

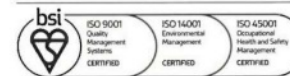
SM : STANDARD METHODS FOR THE EXAMINATION OF WATER AND WASTEWATER, APHA, AWWA, WEF, 24th EDITION, 2023.

REGULATORY STANDARD : NOTIFICATION OF MINISTRY OF NATURAL RESOURCES AND ENVIRONMENT: THE SPECIFICATION OF EFFLUENT STANDARD FOR A FACTORY, INDUSTRIAL ESTATE AND OPERATING FACTORY AREA, B.E. 2559 (2016).

REGULATORY STANDARD : EFFLUENT STANDARD SET FOR FACTORIES SET BY NOTIFICATION OF THE MINISTRY OF INDUSTRY B.E. 2560 (2017).

ND : NOT DETECTED.

Bhuchonk P.
 (MR BHUCHONK PANICHLERTUMPI)
 LABORATORY SUPERVISOR



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- End of Analysis Report -

ANALYSIS REPORT

CUSTOMER NAME : 304 INDUSTRIAL PARK 7 COMPANY LIMITED
ADDRESS : 106 MOO 7 THA TUM SI MAHA PHOT PRACHIN BURI 25140
CONTACT INFORMATION : TEL : 08 5835 8692 e-mail : unnop_k@mibholding.com
SAMPLING SOURCE : EQUALIZATION TANK (ETP2A)
SAMPLE TYPE : WASTEWATER
SAMPLING DATE : MAY 6, 2026
SAMPLING TIME : 11:40 HOUR
SAMPLING METHOD ° : GRAB, GRAB AND STERILE TECHNIQUE
SAMPLING BY ° : MR KRIDSANAPONG NAMTHIP
ANALYZED BY : MISS PIMONWAN SIMMA

RECEIVED DATE : MAY 8, 2026
ANALYTICAL DATE : MAY 8-19, 2026
ISSUE DATE : MAY 21, 2026
REPORT NO. : 2026-U041203
WORK NO. : 2025-009839
ANALYSIS NO. : T26AJ778-0003

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	DETECTION LIMIT	LIMIT OF QUANTITATION (LOQ)
			EQUALIZATION TANK (ETP2A) T26AJ778-0003		
FLOW RATE ^c	m ³ /hr	CURRENT METER AND CALCULATION	1.008	-	-
DISSOLVED OXYGEN ^c	mg/L	MEMBRANE ELECTRODE METHOD (AT SITE) SM: PART 4500-O G	1.6	0.5	-
AMMONIA-NITROGEN ^b	mg/L NH ₃ -N	KJELDAHL METHOD (SM: PART 4500-NH ₃ B AND PART 4500-NH ₃ C)	14.9	1.0	5.0
NITRATE NITROGEN ^c	mg/L NO ₃ -N	CADMIUM REDUCTION METHOD (SM: PART 4500-NO ₃ E)	ND	0.02	0.10
METALS					
MERCURY ^a	mg/L Hg	DIGESTION, COLD-VAPOUR ATOMIC ABSORPTION SPECTROMETRIC METHOD (SM: PART 3112 B)	ND	0.0005	0.0020
MICROBIOLOGY					
FAECAL COLIFORMS ^b	MPN/100 mL	MULTIPLE-TUBE FERMENTATION TECHNIQUE (SM: PART 9221 B, C AND E)	2,400	1.8	-
SAMPLE CONDITION					
WATER'S COLOUR/TURBID			YELLOW/TURBID		
SEDIMENT			BROWN		

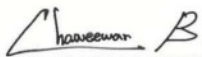
^a : ISO/IEC 17025 ACCREDITED BY THAI INDUSTRIAL STANDARDS INSTITUTE (TISI)

^b : ISO/IEC 17025 ACCREDITED BY DEPARTMENT OF SCIENCE SERVICE (DSS)

^c : VERIFIED BY OWN LABORATORY QUALITY SYSTEM, BUT NOT IN SCOPE OF ACCREDITATION

SM : STANDARD METHODS FOR THE EXAMINATION OF WATER AND WASTEWATER, APHA, AWWA, WEF, 24th EDITION, 2023.

ND : NOT DETECTED.


(MISS CHAWEEVAN BOONLA)
LABORATORY SUPERVISOR



ANALYSIS REPORT

CUSTOMER NAME : 304 INDUSTRIAL PARK 7 COMPANY LIMITED
ADDRESS : 106 MOO 7 THA TUM SI MAHA PHOT PRACHIN BURI 25140
CONTACT INFORMATION : TEL : 08 5835 8692 e-mail : unnop_k@mibholding.com
SAMPLING SOURCE : บ่อน้ำทิ้งสุดท้ายหลังการบำบัด (TREATED EFFLUENT) (ETP2A)
SAMPLE TYPE : WASTEWATER
SAMPLING DATE : MAY 6, 2026
SAMPLING TIME : 11:45 HOUR
SAMPLING METHOD ° : GRAB, GRAB AND STERILE TECHNIQUE
SAMPLING BY ° : MR KRIDSANAPONG NAMTHIP
ANALYZED BY : MISS PIMONWAN SIMMA

RECEIVED DATE : MAY 8, 2026
ANALYTICAL DATE : MAY 8-19, 2026
ISSUE DATE : MAY 21, 2026
REPORT NO. : 2026-U041204
WORK NO. : 2025-009839
ANALYSIS NO. : T26AJ778-0005

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	REGULATORY STANDARD	DETECTION LIMIT	LIMIT OF QUANTITATION (LOQ)
			บ่อน้ำทิ้งสุดท้ายหลังการบำบัด (TREATED EFFLUENT) (ETP2A) T26AJ778-0005			
FLOW RATE ^c	m ³ /hr	CURRENT METER AND CALCULATION	1.008	-	-	-
DISSOLVED OXYGEN ^c	mg/L	MEMBRANE ELECTRODE METHOD (AT SITE) SM: PART 4500-O G	2.8	-	0.5	-
AMMONIA-NITROGEN ^b	mg/L NH ₃ -N	KJELDAHL METHOD (SM: PART 4500-NH ₃ B AND PART 4500-NH ₃ C)	6.7	-	1.0	5.0
NITRATE NITROGEN ^c	mg/L NO ₃ -N	CADMIUM REDUCTION METHOD (SM: PART 4500-NO ₃ E)	< 0.10	-	0.02	0.10
METALS						
MERCURY ^a	mg/L Hg	DIGESTION, COLD-VAPOUR ATOMIC ABSORPTION SPECTROMETRIC METHOD (SM: PART 3112 B)	ND	≤ 0.005	0.0005	0.0020
MICROBIOLOGY						
FAECAL COLIFORMS ^b	MPN/100 mL	MULTIPLE-TUBE FERMENTATION TECHNIQUE (SM: PART 9221 B, C AND E)	49	-	1.8	-
SAMPLE CONDITION						
WATER'S COLOUR/TURBID			YELLOW/TURBID			
SEDIMENT			BROWN			

^a : ISO/IEC 17025 ACCREDITED BY THAI INDUSTRIAL STANDARDS INSTITUTE (TISI)

^b : ISO/IEC 17025 ACCREDITED BY DEPARTMENT OF SCIENCE SERVICE (DSS)

^c : VERIFIED BY OWN LABORATORY QUALITY SYSTEM, BUT NOT IN SCOPE OF ACCREDITATION

SM : STANDARD METHODS FOR THE EXAMINATION OF WATER AND WASTEWATER, APHA, AWWA, WEF, 24th EDITION, 2023.

REGULATORY STANDARD : NOTIFICATION OF MINISTRY OF NATURAL RESOURCES AND ENVIRONMENT: THE SPECIFICATION OF EFFLUENT STANDARD FOR A FACTORY, INDUSTRIAL ESTATE AND OPERATING FACTORY AREA, B.E. 2559 (2016).

REGULATORY STANDARD : EFFLUENT STANDARD SET FOR FACTORIES SET BY NOTIFICATION OF THE MINISTRY OF INDUSTRY.B.E. 2560 (2017).

ND : NOT DETECTED.


(MISS CHAWEEVAN BOONLA)
LABORATORY SUPERVISOR



ANALYSIS REPORT

CUSTOMER NAME : 304 INDUSTRIAL PARK 7 COMPANY LIMITED
ADDRESS : 106 MOO 7 THA TUM SI MAHA PHOT PRACHIN BURI 25140
CONTACT INFORMATION : TEL : 08 5835 8692 e-mail : unnop_k@mibholding.com
SAMPLING SOURCE : EFFLUENT AT IRRIGATION POND (บ่อดองรับน้ำทิ้งที่ผ่านการบำบัดแล้ว)
SAMPLE TYPE : EFFLUENT
SAMPLING DATE : MAY 6, 2026
SAMPLING TIME : 10:15 HOUR
SAMPLING METHOD ° : GRAB, GRAB AND STERILE TECHNIQUE
SAMPLING BY ° : MR KRIDSANAPONG NAMTHIP
ANALYZED BY : MISS PIMONWAN SIMMA

RECEIVED DATE : MAY 8, 2026
ANALYTICAL DATE : MAY 8-19, 2026
ISSUE DATE : MAY 21, 2026
REPORT NO. : 2026-U041206
WORK NO. : 2025-009839
ANALYSIS NO. : T26AJ778-0008

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	REGULATORY STANDARD	DETECTION LIMIT	LIMIT OF QUANTITATION (LOQ)
			EFFLUENT AT IRRIGATION POND (บ่อดองรับน้ำทิ้งที่ผ่านการบำบัดแล้ว) T26AJ778-0008			
FLOW RATE ^a	m ³ /hr	CURRENT METER AND CALCULATION	3,764	-	-	-
DISSOLVED OXYGEN ^b	mg/L	MEMBRANE ELECTRODE METHOD (AT SITE) SM: PART 4500-O G	2.5	-	0.5	-
AMMONIA-NITROGEN ^b	mg/L NH ₃ -N	KJELDAHL METHOD (SM: PART 4500-NH ₃ B AND PART 4500-NH ₃ C)	< 5.0	-	1.0	5.0
NITRATE NITROGEN ^c	mg/L NO ₃ -N	CADMIUM REDUCTION METHOD (SM: PART 4500-NO ₃ E)	< 0.10	-	0.02	0.10
METALS						
MERCURY ^a	mg/L Hg	DIGESTION, COLD-VAPOUR ATOMIC ABSORPTION SPECTROMETRIC METHOD (SM: PART 3112 B)	ND	≤ 0.005	0.0005	0.0020
MICROBIOLOGY						
FAECAL COLIFORMS ^b	MPN/100 mL	MULTIPLE-TUBE FERMENTATION TECHNIQUE (SM: PART 9221 B, C AND E)	4,900	-	1.8	-
SAMPLE CONDITION						
WATER'S COLOUR/TURBID SEDIMENT			YELLOW/TURBID BROWN			

^a : ISO/IEC 17025 ACCREDITED BY THAI INDUSTRIAL STANDARDS INSTITUTE (TISI)

^b : ISO/IEC 17025 ACCREDITED BY DEPARTMENT OF SCIENCE SERVICE (DSS)

^c : VERIFIED BY OWN LABORATORY QUALITY SYSTEM, BUT NOT IN SCOPE OF ACCREDITATION

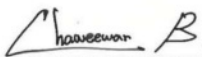
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REGULATORY STANDARD : NOTIFICATION OF MINISTRY OF NATURAL RESOURCES AND ENVIRONMENT: THE SPECIFICATION OF EFFLUENT STANDARD FOR A FACTORY, INDUSTRIAL ESTATE AND OPERATING FACTORY AREA, B.E. 2559 (2016).

REGULATORY STANDARD : EFFLUENT STANDARD SET FOR FACTORIES SET BY NOTIFICATION OF THE MINISTRY OF INDUSTRY.B.E. 2560 (2017).

^A : MEASURED BY CUSTOMER.

ND : NOT DETECTED.


(MISS CHAWEEVAN BOONLA)
LABORATORY SUPERVISOR



ANALYSIS REPORT

CUSTOMER NAME : 304 INDUSTRIAL PARK 7 COMPANY LIMITED
ADDRESS : 106 MOO 7 THA TUM SI MAHA PHOT PRACHIN BURI 25140
CONTACT INFORMATION : TEL : 08 5835 8692 e-mail : unnop_k@mibholding.com
SAMPLING SOURCE : EQUALIZATION TANK (ETP2)
SAMPLE TYPE : WASTEWATER
SAMPLING DATE : JUNE 4, 2026
SAMPLING TIME : 12:10 HOUR
SAMPLING METHOD ° : GRAB, GRAB AND STERILE TECHNIQUE
SAMPLING BY ° : MR KRIDSANAPONG NAMTHIP
ANALYZED BY : MISS PIMONWAN SIMMA

RECEIVED DATE : JUNE 5, 2026
ANALYTICAL DATE : JUNE 5-16, 2026
ISSUE DATE : JUNE 18, 2026
REPORT NO. : 2026-U052268
WORK NO. : 2025-009839
ANALYSIS NO. : T26AM415-0001

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	DETECTION LIMIT	LIMIT OF QUANTITATION (LOQ)
			EQUALIZATION TANK (ETP2) T26AM415-0001		
FLOW RATE ^a	m ³ /hr	CURRENT METER AND CALCULATION	864	-	-
DISSOLVED OXYGEN ^b	mg/L	MEMBRANE ELECTRODE METHOD (AT SITE) SM: PART 4500-O G	2.0	0.5	-
AMMONIA-NITROGEN ^b	mg/L NH ₃ -N	KJELDAHL METHOD (SM: PART 4500-NH ₃ B AND PART 4500-NH ₃ C)	8.9	1.0	5.0
NITRATE NITROGEN ^c	mg/L NO ₃ -N	CADMIUM REDUCTION METHOD (SM: PART 4500-NO ₃ E)	< 0.10	0.02	0.10
METALS					
MERCURY ^a	mg/L Hg	DIGESTION, COLD-VAPOUR ATOMIC ABSORPTION SPECTROMETRIC METHOD (SM: PART 3112 B)	ND	0.0005	0.0020
MICROBIOLOGY					
FAECAL COLIFORMS ^b	MPN/100 mL	MULTIPLE-TUBE FERMENTATION TECHNIQUE (SM: PART 9221 B, C AND E)	160,000	1.8	-
SAMPLE CONDITION					
WATER'S COLOUR/TURBID SEDIMENT			YELLOW/TURBID BROWN		

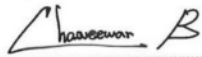
^a : ISO/IEC 17025 ACCREDITED BY THAI INDUSTRIAL STANDARDS INSTITUTE (TISI)

^b : ISO/IEC 17025 ACCREDITED BY DEPARTMENT OF SCIENCE SERVICE (DSS)

^c : VERIFIED BY OWN LABORATORY QUALITY SYSTEM, BUT NOT IN SCOPE OF ACCREDITATION

SM : STANDARD METHODS FOR THE EXAMINATION OF WATER AND WASTEWATER, APHA, AWWA, WEF, 24th EDITION, 2023.

ND : NOT DETECTED.


(MISS CHAWEEVAN BOONLA)
LABORATORY SUPERVISOR



ANALYSIS REPORT

CUSTOMER NAME : 304 INDUSTRIAL PARK 7 COMPANY LIMITED
ADDRESS : 106 MOO 7 THA TUM SI MAHA PHOT PRACHIN BURI 25140
CONTACT INFORMATION : TEL : 08 5835 8692 e-mail : unnop_k@mibholding.com
SAMPLING SOURCE : SECONDARY CALIFIER (ETP2)
SAMPLE TYPE : WASTEWATER
SAMPLING DATE : JUNE 4, 2026
SAMPLING TIME : 12:45 HOUR
SAMPLING METHOD^c : GRAB
SAMPLING BY^c : MR KRIDSANAPONG NAMTHIP
ANALYZED BY : MISS NICHAKORN SUPPACHATKRISORN

RECEIVED DATE : JUNE 5, 2026
ANALYTICAL DATE : JUNE 5-16, 2026
ISSUE DATE : JUNE 17, 2026
REPORT NO. : 2026-U052270
WORK NO. : 2025-009839
ANALYSIS NO. : T26AM415-0005

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	REGULATORY STANDARD	DETECTION LIMIT	LIMIT OF QUANTITATION (LOQ)
			SECONDARY CALIFIER (ETP2) T26AM415-0005			
FLOW RATE ^c	m ³ /hr	CURRENT METER AND CALCULATION	864	-	-	-
METALS						
MERCURY ^a	mg/L Hg	DIGESTION, COLD-VAPOUR ATOMIC ABSORPTION SPECTROMETRIC METHOD (SM. PART 3112 B)	ND	≤ 0.005	0.0005	0.0020
SAMPLE CONDITION						
WATER'S COLOUR/TURBID			YELLOW/CLEAR			
SEDIMENT			BROWN			

^a : ISO/IEC 17025 ACCREDITED BY THAI INDUSTRIAL STANDARDS INSTITUTE (TISI)

^c : VERIFIED BY OWN LABORATORY QUALITY SYSTEM, BUT NOT IN SCOPE OF ACCREDITATION

SM : STANDARD METHODS FOR THE EXAMINATION OF WATER AND WASTEWATER, APHA, AWWA, WEF, 24th EDITION, 2023.

REGULATORY STANDARD : NOTIFICATION OF MINISTRY OF NATURAL RESOURCES AND ENVIRONMENT: THE SPECIFICATION OF EFFLUENT STANDARD FOR A FACTORY, INDUSTRIAL ESTATE AND OPERATING FACTORY AREA, B.E. 2559 (2016).

REGULATORY STANDARD : EFFLUENT STANDARD SET FOR FACTORIES SET BY NOTIFICATION OF THE MINISTRY OF INDUSTRY.B.E. 2560 (2017).

ND : NOT DETECTED.

Bhuchonk p.

(MR BHUCHONK PANICHLERTUMPI)
LABORATORY SUPERVISOR



ANALYSIS REPORT

CUSTOMER NAME : 304 INDUSTRIAL PARK 7 COMPANY LIMITED
ADDRESS : 106 MOO 7 THA TUM SI MAHA PHOT PRACHIN BURI 25140
CONTACT INFORMATION : TEL : 08 5835 8692 e-mail : unnop_k@mibholding.com
SAMPLING SOURCE : EQUALIZATION TANK (ETP2A)
SAMPLE TYPE : WASTEWATER
SAMPLING DATE : JUNE 4, 2026
SAMPLING TIME : 12:20 HOUR
SAMPLING METHOD^c : GRAB, GRAB AND STERILE TECHNIQUE
SAMPLING BY^c : MR KRIDSANAPONG NAMTHIP
ANALYZED BY : MISS PIMONWAN SIMMA

RECEIVED DATE : JUNE 5, 2026
ANALYTICAL DATE : JUNE 5-16, 2026
ISSUE DATE : JUNE 18, 2026
REPORT NO. : 2026-U052269
WORK NO. : 2025-009839
ANALYSIS NO. : T26AM415-0003

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	DETECTION LIMIT	LIMIT OF QUANTITATION (LOQ)
			EQUALIZATION TANK (ETP2A) T26AM415-0003		
FLOW RATE ^c	m ³ /hr	CURRENT METER AND CALCULATION	1,440	-	-
DISSOLVED OXYGEN ^c	mg/L	MEMBRANE ELECTRODE METHOD (AT SITE) SM. PART 4500-O G	1.8	0.5	-
AMMONIA-NITROGEN ^b	mg/L NH ₃ -N	KJELDAHL METHOD (SM. PART 4500-NH ₃ B AND PART 4500-NH ₃ C)	5.0	1.0	5.0
NITRATE NITROGEN ^c	mg/L NO ₃ -N	CADMIUM REDUCTION METHOD (SM. PART 4500-NO ₃ E)	< 0.10	0.02	0.10
METALS					
MERCURY ^a	mg/L Hg	DIGESTION, COLD-VAPOUR ATOMIC ABSORPTION SPECTROMETRIC METHOD (SM. PART 3112 B)	ND	0.0005	0.0020
MICROBIOLOGY					
FAECAL COLIFORMS ^b	MPN/100 mL	MULTIPLE-TUBE FERMENTATION TECHNIQUE (SM. PART 9221 B, C AND E)	49	1.8	-
SAMPLE CONDITION					
WATER'S COLOUR/TURBID			YELLOW/TURBID		
SEDIMENT			BROWN		

^a : ISO/IEC 17025 ACCREDITED BY THAI INDUSTRIAL STANDARDS INSTITUTE (TISI)

^b : ISO/IEC 17025 ACCREDITED BY DEPARTMENT OF SCIENCE SERVICE (DSS)

^c : VERIFIED BY OWN LABORATORY QUALITY SYSTEM, BUT NOT IN SCOPE OF ACCREDITATION

SM : STANDARD METHODS FOR THE EXAMINATION OF WATER AND WASTEWATER, APHA, AWWA, WEF, 24th EDITION, 2023.

ND : NOT DETECTED.

Chaweevan B.

(MISS CHAWEEVAN BOONLA)
LABORATORY SUPERVISOR



ANALYSIS REPORT

CUSTOMER NAME : 304 INDUSTRIAL PARK 7 COMPANY LIMITED
ADDRESS : 106 MOO 7 THA TUM SI MAHA PHOT PRACHIN BURI 25140
CONTACT INFORMATION : TEL : 08 5835 8692 e-mail : unnop_k@mibholding.com
SAMPLING SOURCE : ป่อน้ำทิ้งสุดท้ายหลังการบำบัด (TREATED EFFLUENT) (ETP2A)
SAMPLE TYPE : WASTEWATER
SAMPLING DATE : JUNE 4, 2026
SAMPLING TIME : 12:40 HOUR
SAMPLING METHOD ° : GRAB, GRAB AND STERILE TECHNIQUE
SAMPLING BY ° : MR. KRIDSANAPONG NAMTHIP
ANALYZED BY : MISS PIMONWAN SIMMA

RECEIVED DATE : JUNE 5, 2026
ANALYTICAL DATE : JUNE 5-16, 2026
ISSUE DATE : JUNE 18, 2026
REPORT NO. : 2026-U052271
WORK NO. : 2025-009839
ANALYSIS NO. : T26AM415-0006

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	REGULATORY STANDARD	DETECTION LIMIT	LIMIT OF QUANTITATION (LOQ)
			ป่อน้ำทิ้งสุดท้ายหลังการบำบัด (TREATED EFFLUENT) (ETP2A) T26AM415-0006			
FLOW RATE ^c	m ³ /hr	CURRENT METER AND CALCULATION	1440	-	-	-
DISSOLVED OXYGEN ^f	mg/L	MEMBRANE ELECTRODE METHOD (AT SITE) SM: PART 4500-O G	1.2	-	0.5	-
AMMONIA-NITROGEN ^f	mg/L NH ₃ -N	KJELDAHL METHOD (SM: PART 4500-NH ₃ B AND PART 4500-NH ₃ C)	6.2	-	1.0	5.0
NITRATE NITROGEN ^f	mg/L NO ₃ -N	CADMIUM REDUCTION METHOD (SM: PART 4500-NO ₃ E)	< 0.10	-	0.02	0.10
METALS						
MERCURY ^a	mg/L Hg	DIGESTION, COLD-VAPOUR ATOMIC ABSORPTION SPECTROMETRIC METHOD (SM: PART 3112 B)	ND	≤ 0.005	0.0005	0.0020
MICROBIOLOGY						
FAECAL COLIFORMS ^b	MPN/100 mL	MULTIPLE-TUBE FERMENTATION TECHNIQUE (SM: PART 9221 B, C AND E)	160,000	-	1.8	-
SAMPLE CONDITION						
WATER'S COLOUR/TURBID SEDIMENT			YELLOW/TURBID BROWN			

^a : ISO/IEC 17025 ACCREDITED BY THAI INDUSTRIAL STANDARDS INSTITUTE (TISI)

^b : ISO/IEC 17025 ACCREDITED BY DEPARTMENT OF SCIENCE SERVICE (DSS)

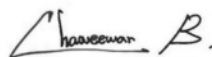
^c : VERIFIED BY OWN LABORATORY QUALITY SYSTEM, BUT NOT IN SCOPE OF ACCREDITATION

SM : STANDARD METHODS FOR THE EXAMINATION OF WATER AND WASTEWATER, APHA, AWWA, WEF, 24th EDITION, 2023.

REGULATORY STANDARD : NOTIFICATION OF MINISTRY OF NATURAL RESOURCES AND ENVIRONMENT: THE SPECIFICATION OF EFFLUENT STANDARD FOR A FACTORY, INDUSTRIAL ESTATE AND OPERATING FACTORY AREA, B.E. 2559 (2016).

REGULATORY STANDARD : EFFLUENT STANDARD SET FOR FACTORIES SET BY NOTIFICATION OF THE MINISTRY OF INDUSTRY B.E. 2560 (2017).

ND : NOT DETECTED.



(MISS CHAWEEVAN BOONLA)
LABORATORY SUPERVISOR



ANALYSIS REPORT

CUSTOMER NAME : 304 INDUSTRIAL PARK 7 COMPANY LIMITED
ADDRESS : 106 MOO 7 THA TUM SI MAHA PHOT PRACHIN BURI 25140
CONTACT INFORMATION : TEL : 08 5835 8692 e-mail : unnop_k@mibholding.com
SAMPLING SOURCE : EFFLUENT AT IRRIGATION POND (ป่รงรับน้ำทิ้งที่ผ่านการบำบัดแล้ว)
SAMPLE TYPE : EFFLUENT
SAMPLING DATE : JUNE 4, 2026
SAMPLING TIME : 11:47 HOUR
SAMPLING METHOD ° : GRAB, GRAB AND STERILE TECHNIQUE
SAMPLING BY ° : MR. KRIDSANAPONG NAMTHIP
ANALYZED BY : MISS PIMONWAN SIMMA

RECEIVED DATE : JUNE 5, 2026
ANALYTICAL DATE : JUNE 5-16, 2026
ISSUE DATE : JUNE 18, 2026
REPORT NO. : 2026-U052272
WORK NO. : 2025-009839
ANALYSIS NO. : T26AM415-0008

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	REGULATORY STANDARD	DETECTION LIMIT	LIMIT OF QUANTITATION (LOQ)
			EFFLUENT AT IRRIGATION POND (ป่รงรับน้ำทิ้งที่ผ่านการบำบัดแล้ว) T26AM415-0008			
FLOW RATE ^c	m ³ /hr	CURRENT METER AND CALCULATION	3497	-	-	-
DISSOLVED OXYGEN ^f	mg/L	MEMBRANE ELECTRODE METHOD (AT SITE) SM: PART 4500-O G	0.7	-	0.5	-
AMMONIA-NITROGEN ^f	mg/L NH ₃ -N	KJELDAHL METHOD (SM: PART 4500-NH ₃ B AND PART 4500-NH ₃ C)	5.7	-	1.0	5.0
NITRATE NITROGEN ^f	mg/L NO ₃ -N	CADMIUM REDUCTION METHOD (SM: PART 4500-NO ₃ E)	< 0.10	-	0.02	0.10
METALS						
MERCURY ^a	mg/L Hg	DIGESTION, COLD-VAPOUR ATOMIC ABSORPTION SPECTROMETRIC METHOD (SM: PART 3112 B)	ND	≤ 0.005	0.0005	0.0020
MICROBIOLOGY						
FAECAL COLIFORMS ^b	MPN/100 mL	MULTIPLE-TUBE FERMENTATION TECHNIQUE (SM: PART 9221 B, C AND E)	490	-	1.8	-
SAMPLE CONDITION						
WATER'S COLOUR/TURBID SEDIMENT			YELLOW/TURBID YELLOW			

^a : ISO/IEC 17025 ACCREDITED BY THAI INDUSTRIAL STANDARDS INSTITUTE (TISI)

^b : ISO/IEC 17025 ACCREDITED BY DEPARTMENT OF SCIENCE SERVICE (DSS)

^c : VERIFIED BY OWN LABORATORY QUALITY SYSTEM, BUT NOT IN SCOPE OF ACCREDITATION

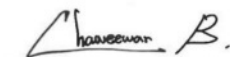
SM : STANDARD METHODS FOR THE EXAMINATION OF WATER AND WASTEWATER, APHA, AWWA, WEF, 24th EDITION, 2023.

REGULATORY STANDARD : NOTIFICATION OF MINISTRY OF NATURAL RESOURCES AND ENVIRONMENT: THE SPECIFICATION OF EFFLUENT STANDARD FOR A FACTORY, INDUSTRIAL ESTATE AND OPERATING FACTORY AREA, B.E. 2559 (2016).

REGULATORY STANDARD : EFFLUENT STANDARD SET FOR FACTORIES SET BY NOTIFICATION OF THE MINISTRY OF INDUSTRY B.E. 2560 (2017).

^a : MEASURED BY CUSTOMER.

ND : NOT DETECTED.



(MISS CHAWEEVAN BOONLA)
LABORATORY SUPERVISOR



คุณภาพน้ำจากระบบบำบัดน้ำเสียส่วนกลาง

บริษัท อินทิเกรทเต็ด รีเสิร์ช เซ็นเตอร์ จำกัด



Analysis Report

Report No. : 2026/01/175
 Customer : 304 INDUSTRIAL PARK 7 Co., Ltd. (304IP7)
 Address : 106 Moo 7 T. Thatoom A. Srimahaphote, Prachinburi 25140
 Sample No. : 2026/01/170 Sampling Date : 08/01/2026
 Sampling Time : 10.20 AM Received Date : 08/01/2026
 Sampling Site : Equalization Tank Analyzed Date : 8-15/01/2026
 Sampling Method : Grab Sample Type : Waste Water

Parameter	Unit	Method	Result
Flow	m ³ /hr	-	792
pH	-	Electrometric Method	6.7
Total Suspended Solids	mg/L	Dried at 103-105 °C	140
Total Dissolved Solids	mg/L	Dried at 180 °C	2704
COD	mgO ₂ /L	Closed Reflux, Colorimetric	855
BOD	mg/L	5-Day BOD Test, Azide Modification Method	227
Oil and Grease	mg/L	Liquid-Liquid, Partition-Gravimetric Method	11.4

Physical Appearance : Yellow, High turbid, Suspend sediment, Odor

Remark : Analytical Methods follow to Standard Methods for the Examination of Water and Wastewater, 24th Edition, 2023 ออกโดย APHA - AWWA - WEF.

Sampling by : Mr. Jetsadaphorn Piasuya (๖-199-๙-0008)



Approved By :

(Mrs. Weeraporn Phonjarern)

๖-199-๙-0003

Reported test refer to submitted sample only, This report shall not reproduced except in full without the written approval by laboratory

122 Moo. 2 Thatoom, Srimahaphote, Prachinburi, 25140 TEL : 02-6345230 Ext. 3311

Issued : 1 (Revise : 0)

Page 1 of 2



Analysis Report

Report No. : 2026/01/175
 Customer : 304 INDUSTRIAL PARK 7 Co., Ltd. (304IP7)
 Address : 106 Moo 7 T. Thatoom A. Srimahaphote, Prachinburi 25140
 Sample No. : 2026/01/170 Sampling Date : 08/01/2026
 Sampling Time : 10.20 AM Received Date : 08/01/2026
 Sampling Site : Equalization Tank Analyzed Date : 8-15/01/2026
 Sampling Method : Grab Sample Type : Waste Water

Parameter	Unit	Method	Result
Barium	mg/L	Digestion, Inductively Coupled Plasma (ICP) method	0.094
Cadmium	mg/L	Digestion, Inductively Coupled Plasma (ICP) method	< 0.002
Copper	mg/L	Digestion, Inductively Coupled Plasma (ICP) method	1.185
Nickel	mg/L	Digestion, Inductively Coupled Plasma (ICP) method	0.220
Lead	mg/L	Digestion, Inductively Coupled Plasma (ICP) method	0.014
Zinc	mg/L	Digestion, Inductively Coupled Plasma (ICP) method	0.506
Manganese	mg/L	Digestion, Inductively Coupled Plasma (ICP) method	0.898
Arsenic	mg/L	Digestion, Inductively Coupled Plasma (ICP) method	< 0.006
Selenium	mg/L	Digestion, Inductively Coupled Plasma (ICP) method	< 0.006
Hexavalent Chromium	mg/L	Colorimetric Method	0.071

Physical Appearance : Yellow, High turbid, Suspend sediment, Odor

Remark : Analytical Methods follow to Standard Methods for the Examination of Water and Wastewater, 24th Edition, 2023 ออกโดย APHA - AWWA - WEF.

Sampling by : Mr. Jetsadaphorn Piasuya (๖-199-๙-0008)



Approved By :

(Mrs. Weeraporn Phonjarern)

๖-199-๙-0003

Reported test refer to submitted sample only, This report shall not reproduced except in full without the written approval by laboratory

122 Moo. 2 Thatoom, Srimahaphote, Prachinburi, 25140 TEL : 02-6345230 Ext. 3311

Issued : 1 (Revise : 0)

Page 2 of 2



Analysis Report

Report No. : 2026/01/176
 Customer : 304 INDUSTRIAL PARK 7 Co., Ltd. (304IP7)
 Address : 106 Moo 7 T. Thatoom A. Srimahaphote, Prachinburi 25140
 Sample No. : 2026/01/171 Sampling Date : 08/01/2026
 Sampling Time : 11.00 AM Received Date : 08/01/2026
 Sampling Site : Secondary Clarifier Tank Analyzed Date : 8-15/01/2026
 Sampling Method : Grab Sample Type : Waste Water

Parameter	Unit	Method	Result	Standard*
pH	-	Electrometric Method	7.2	5.5 - 9.0
Color -Original pH	ADMI	ADMI Method	208	≤ 300
Color - Adjust pH	ADMI	ADMI Method	203	≤ 300
Total Suspended Solids	mg/L	Dried at 103-105 °C	8	≤ 50
Total Dissolved Solids	mg/L	Dried at 180 °C	2620	≤ 3000
COD	mgO ₂ /L	Closed Reflux, Colorimetric	115	≤ 120
BOD	mg/L	5 -Day BOD Test,Azide Modification Method	2	≤ 20
Oil and Grease	mg/L	Liquid-Liquid ,Partition-Gravimetric Method	< 4.0	≤ 5

Physical Appearance : Yellow , Moderate turbid ,Suspend sediment ,Odor

Remark : Analytical Methods follow to Standard Methods for the Examination of Water and Wastewater ,
 24th Edition,2023 ออกโดย APHA - AWWA - WEF.
 : *อ้างอิงตามประกาศกระทรวงอุตสาหกรรม เรื่อง กำหนดมาตรฐานควบคุมการระบายน้ำทิ้งจากโรงงาน
 พ.ศ. 2560

Sampling by : Mr. Jetsadaphorn Plasuya (จ-199-จ-0008)



Approved By :

(Mrs. Weeraporn Phonjarern)

จ-199-ค-0003

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Analysis Report

Report No. : 2026/01/176
 Customer : 304 INDUSTRIAL PARK 7 Co., Ltd. (304IP7)
 Address : 106 Moo 7 T. Thatoom A. Srimahaphote, Prachinburi 25140
 Sample No. : 2026/01/171 Sampling Date : 08/01/2026
 Sampling Time : 11.00 AM Received Date : 08/01/2026
 Sampling Site : Secondary Clarifier Tank Analyzed Date : 8-15/01/2026
 Sampling Method : Grab Sample Type : Waste Water

Parameter	Unit	Method	Result	Standard*
Cadmium	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	< 0.002	≤ 0.03
Nickel	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.318	≤ 1.00
Lead	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	< 0.010	≤ 0.20
Hexavalent Chromium	mg/L	Colorimetric Method	< 0.025	≤ 0.25

Physical Appearance : Yellow , Moderate turbid ,Suspend sediment ,Odor

Remark : Analytical Methods follow to Standard Methods for the Examination of Water and Wastewater ,
 24th Edition,2023 ออกโดย APHA - AWWA - WEF.
 : *อ้างอิงตามประกาศกระทรวงอุตสาหกรรม เรื่อง กำหนดมาตรฐานควบคุมการระบายน้ำทิ้งจากโรงงาน
 พ.ศ. 2560

Sampling by : Mr. Jetsadaphorn Plasuya (จ-199-จ-0008)



Approved By :

(Mrs. Weeraporn Phonjarern)

จ-199-ค-0003

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Analysis Report

Report No. : 2026/01/177
 Customer : 304 INDUSTRIAL PARK 7 Co., Ltd. (304IP7)
 Address : 106 Moo 7 T. Thatoom A. Srimahaphote, Prachinburi 25140
 Sample No. : 2026/01/127 Sampling Date : 08/01/2026
 Sampling Time : 10.00 AM Received Date : 08/01/2026
 Sampling Site : Irrigation Pond Analyzed Date : 8-15/01/2026
 Sampling Method : Grab Sample Type : Waste Water

Parameter	Unit	Method	Result	Standard*
Flow	m ³ /hr	-	3273	-
pH	-	Electrometric Method	7.5	5.5 - 9.0
Color -Original pH	ADMI	ADMI Method	189	≤ 300
Color - Adjust pH	ADMI	ADMI Method	184	≤ 300
Total Suspended Solids	mg/L	Dried at 103-105 °C	33	≤ 50
Total Dissolved Solids	mg/L	Dried at 180 °C	2180	≤ 3000
COD	mgO ₂ /L	Closed Reflux, Colorimetric	116	≤ 120
BOD	mg/L	5 -Day BOD Test,Azide Modification Method	7	≤ 20
Oil and Grease	mg/L	Liquid-Liquid ,Partition-Gravimetric Method	< 4.0	≤ 5

Physical Appearance : Yellow , Moderate turbid ,Suspend sediment ,Odor

Remark : Analytical Methods follow to Standard Methods for the Examination of Water and Wastewater ,
 24th Edition,2023 ออกโดย APHA - AWWA - WEF.
 : *อ้างอิงตามประกาศกระทรวงอุตสาหกรรม เรื่อง กำหนดมาตรฐานควบคุมการระบายน้ำทิ้งจากโรงงาน
 พ.ศ. 2560

Sampling by : Mr. Jetsadaphorn Piasuya (ว-199-จ-0008)



Approved By :

(Mrs. Weeraporn Phonjareern)

ว-199-ค-0003

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Analysis Report

Report No. : 2026/01/177
 Customer : 304 INDUSTRIAL PARK 7 Co., Ltd. (304IP7)
 Address : 106 Moo 7 T. Thatoom A. Srimahaphote, Prachinburi 25140
 Sample No. : 2026/01/127 Sampling Date : 08/01/2026
 Sampling Time : 10.00 AM Received Date : 08/01/2026
 Sampling Site : Irrigation Pond Analyzed Date : 8-15/01/2026
 Sampling Method : Grab Sample Type : Waste Water

Parameter	Unit	Method	Result	Standard*
Barium	mg/L	Digestion,Inductively Coupled Plasmma (ICP) method	0.049	≤ 1.00
Cadmium	mg/L	Digestion,Inductively Coupled Plasmma (ICP) method	< 0.002	≤ 0.03
Copper	mg/L	Digestion,Inductively Coupled Plasmma (ICP) method	0.030	≤ 2.00
Nickel	mg/L	Digestion,Inductively Coupled Plasmma (ICP) method	0.085	≤ 1.00
Lead	mg/L	Digestion,Inductively Coupled Plasmma (ICP) method	0.012	≤ 0.20
Zinc	mg/L	Digestion,Inductively Coupled Plasmma (ICP) method	0.059	≤ 5.00
Manganese	mg/L	Digestion,Inductively Coupled Plasmma (ICP) method	0.466	≤ 5.00
Arsenic	mg/L	Digestion,Inductively Coupled Plasmma (ICP) method	< 0.006	≤ 0.25
Selenium	mg/L	Digestion,Inductively Coupled Plasmma (ICP) method	< 0.006	≤ 0.02
Hexavalent Chromium	mg/L	Colorimetric Method	< 0.025	≤ 0.25

Physical Appearance : Yellow , Moderate turbid ,Suspend sediment ,Odor

Remark : Analytical Methods follow to Standard Methods for the Examination of Water and Wastewater ,
 24th Edition,2023 ออกโดย APHA - AWWA - WEF.
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 พ.ศ. 2560

Sampling by : Mr. Jetsadaphorn Piasuya (ว-199-จ-0008)



Approved By :

(Mrs. Weeraporn Phonjareern)

ว-199-ค-0003

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Report No. : 2026/01/178
 Customer : 304 INDUSTRIAL PARK 7 Co., Ltd. (304IP7)
 Address : 106 Moo 7 T. Thatoom A. Srimahaphote, Prachinburi 25140
 Sample No. : 2026/01/173 Sampling Date : 08/01/2026
 Sampling Time : 10.30 AM Received Date : 08/01/2026
 Sampling Site : Equalization Tank ETP 2A Analyzed Date : 8-15/01/2026
 Sampling Method : Grab Sample Type : Waste Water

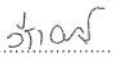
Parameter	Unit	Method	Result
Flow	m ³ /hr	-	1080
pH	-	Electrometric Method	6.8
Total Suspended Solids	mg/L	Dried at 103-105 °C	141
Total Dissolved Solids	mg/L	Dried at 180 °C	2560
COD	mgO ₂ /L	Closed Reflux, Colorimetric	762
BOD	mg/L	5 -Day BOD Test,Azide Modification Method	270
Oil and Grease	mg/L	Liquid-Liquid ,Partition-Gravimetric Method	4.6

Physical Appearance : Yellow , High turbid ,Suspend sediment ,Odor

Remark : Analytical Methods follow to Standard Methods for the Examination of Water and Wastewater ,
 24th Edition,2023 ออกโดย APHA - AWWA - WEF.

Sampling by : Mr. Jetsadaphorn Piasuya (จ-199-จ-0008)



Approved By : 

(Mrs. Weeraporn Phonjarern)

จ-199-ค-0003

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Issued : 1 (Revise : 0)

Page 1 of 2

Report No. : 2026/01/178
 Customer : 304 INDUSTRIAL PARK 7 Co., Ltd. (304IP7)
 Address : 106 Moo 7 T. Thatoom A. Srimahaphote, Prachinburi 25140
 Sample No. : 2026/01/173 Sampling Date : 08/01/2026
 Sampling Time : 10.30 AM Received Date : 08/01/2026
 Sampling Site : Equalization Tank ETP 2A Analyzed Date : 8-15/01/2026
 Sampling Method : Grab Sample Type : Waste Water

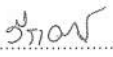
Parameter	Unit	Method	Result
Barium	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.079
Cadmium	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	< 0.002
Copper	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.459
Nickel	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.148
Lead	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	< 0.010
Zinc	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.258
Manganese	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.818
Arsenic	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	< 0.006
Selenium	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	< 0.006
Hexavalent Chromium	mg/L	Colorimetric Method	0.057

Physical Appearance : Yellow , High turbid ,Suspend sediment ,Odor

Remark : Analytical Methods follow to Standard Methods for the Examination of Water and Wastewater ,
 24th Edition,2023 ออกโดย APHA - AWWA - WEF.

Sampling by : Mr. Jetsadaphorn Piasuya (จ-199-จ-0008)



Approved By : 

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Issued : 1 (Revise : 0)

Page 2 of 2



Analysis Report

Report No. : 2026/01/179
 Customer : 304 INDUSTRIAL PARK 7 Co., Ltd. (304IP7)
 Address : 106 Moo 7 T. Thatoom A. Srimahaphote, Prachinburi 25140
 Sample No. : 2026/01/174 Sampling Date : 08/01/2026
 Sampling Time : 10.50 AM Received Date : 08/01/2026
 Sampling Site : Treated Effluent ETP 2A Analyzed Date : 8-15/01/2026
 Sampling Method : Grab Sample Type : Waste Water

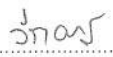
Parameter	Unit	Method	Result	Standard*
pH	-	Electrometric Method	7.3	5.5 - 9.0
Color -Original pH	ADMI	ADMI Method	184	≤ 300
Color - Adjust pH	ADMI	ADMI Method	180	≤ 300
Total Suspended Solids	mg/L	Dried at 103-105 °C	12	≤ 50
Total Dissolved Solids	mg/L	Dried at 180 °C	2096	≤ 3000
COD	mgO ₂ /L	Closed Reflux, Colorimetric	118	≤ 120
BOD	mg/L	5 -Day BOD Test,Azide Modification Method	15	≤ 20
Oil and Grease	mg/L	Liquid-Liquid ,Partition-Gravimetric Method	< 4.0	≤ 5

Physical Appearance : Yellow , Low turbid ,Suspend sediment ,Odor

Remark : Analytical Methods follow to Standard Methods for the Examination of Water and Wastewater ,
 24th Edition,2023 ออกโดย APHA - AWWA - WEF.
 : *อ้างอิงตามประกาศกระทรวงอุตสาหกรรม เรื่อง กำหนดมาตรฐานควบคุมการระบายน้ำทิ้งจากโรงงาน
 พ.ศ. 2560

Sampling by : Mr. Jetsadaphorn Piasuya (๖-199-๖-0008)



Approved By : 

(Mrs. Weeraporn Phonjarern)

๖-199-๖-0003

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Analysis Report

Report No. : 2026/01/179
 Customer : 304 INDUSTRIAL PARK 7 Co., Ltd. (304IP7)
 Address : 106 Moo 7 T. Thatoom A. Srimahaphote, Prachinburi 25140
 Sample No. : 2026/01/174 Sampling Date : 08/01/2026
 Sampling Time : 10.50 AM Received Date : 08/01/2026
 Sampling Site : Treated Effluent ETP 2A Analyzed Date : 8-15/01/2026
 Sampling Method : Grab Sample Type : Waste Water

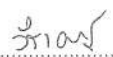
Parameter	Unit	Method	Result	Standard*
Barium	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.049	≤ 1.00
Cadmium	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	< 0.002	≤ 0.03
Copper	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.025	≤ 2.00
Nickel	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.084	≤ 1.00
Lead	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	< 0.010	≤ 0.20
Zinc	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.047	≤ 5.00
Manganese	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.481	≤ 5.00
Arsenic	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	< 0.006	≤ 0.25
Selenium	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	< 0.006	≤ 0.02
Hexavalent Chromium	mg/L	Colorimetric Method	< 0.025	≤ 0.25

Physical Appearance : Yellow , Low turbid ,Suspend sediment ,Odor

Remark : Analytical Methods follow to Standard Methods for the Examination of Water and Wastewater ,
 24th Edition,2023 ออกโดย APHA - AWWA - WEF.
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 พ.ศ. 2560

Sampling by : Mr. Jetsadaphorn Piasuya (๖-199-๖-0008)



Approved By : 

(Mrs. Weeraporn Phonjarern)

๖-199-๖-0003

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Analysis Report

Report No. : 2026/02/150
 Customer : 304 INDUSTRIAL PARK 7 Co., Ltd. (304IP7)
 Address : 106 Moo 7 T. Thatoom A. Srimahaphote, Prachinburi 25140
 Sample No. : 2026/02/145 Sampling Date : 03/02/2026
 Sampling Time : 10.45 AM Received Date : 03/02/2026
 Sampling Site : Equalization Tank Analyzed Date : 3-10/02/2026
 Sampling Method : Grab Sample Type : Waste Water

Parameter	Unit	Method	Result
Flow	m ³ /hr	-	936
pH	-	Electrometric Method	6.4
Total Suspended Solids	mg/L	Dried at 103-105 °C	77
Total Dissolved Solids	mg/L	Dried at 180 °C	2360
COD	mgO ₂ /L	Closed Reflux, Colorimetric	836
BOD	mg/L	5-Day BOD Test, Azide Modification Method	330
Oil and Grease	mg/L	Liquid-Liquid, Partition-Gravimetric Method	8.4

Physical Appearance : Yellow, High turbid, Suspend sediment, Odor

Remark : Analytical Methods follow to Standard Methods for the Examination of Water and Wastewater, 24th Edition, 2023 ออกโดย APHA - AWWA - WEF.

Sampling by : Mr. Jetsadaphorn Piasuya (๖-199-๙-0008)



Approved By :

(Mrs. Weeraporn Phonjarern)

๖-199-๙-0003

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Analysis Report

Report No. : 2026/02/150
 Customer : 304 INDUSTRIAL PARK 7 Co., Ltd. (304IP7)
 Address : 106 Moo 7 T. Thatoom A. Srimahaphote, Prachinburi 25140
 Sample No. : 2026/02/145 Sampling Date : 03/02/2026
 Sampling Time : 10.45 AM Received Date : 03/02/2026
 Sampling Site : Equalization Tank Analyzed Date : 3-10/02/2026
 Sampling Method : Grab Sample Type : Waste Water

Parameter	Unit	Method	Result
Barium	mg/L	Digestion, Inductively Coupled Plasma (ICP) method	0.083
Cadmium	mg/L	Digestion, Inductively Coupled Plasma (ICP) method	< 0.002
Copper	mg/L	Digestion, Inductively Coupled Plasma (ICP) method	0.569
Nickel	mg/L	Digestion, Inductively Coupled Plasma (ICP) method	0.130
Lead	mg/L	Digestion, Inductively Coupled Plasma (ICP) method	< 0.010
Zinc	mg/L	Digestion, Inductively Coupled Plasma (ICP) method	0.223
Manganese	mg/L	Digestion, Inductively Coupled Plasma (ICP) method	0.718
Arsenic	mg/L	Digestion, Inductively Coupled Plasma (ICP) method	< 0.006
Selenium	mg/L	Digestion, Inductively Coupled Plasma (ICP) method	< 0.006
Hexavalent Chromium	mg/L	Colorimetric Method	0.030

Physical Appearance : Yellow, High turbid, Suspend sediment, Odor

Remark : Analytical Methods follow to Standard Methods for the Examination of Water and Wastewater, 24th Edition, 2023 ออกโดย APHA - AWWA - WEF.

Sampling by : Mr. Jetsadaphorn Piasuya (๖-199-๙-0008)



Approved By :

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Analysis Report

Report No. : 2026/02/151
 Customer : 304 INDUSTRIAL PARK 7 Co., Ltd. (304IP7)
 Address : 106 Moo 7 T. Thatoon A. Srimahaphote, Prachinburi 25140
 Sample No. : 2026/02/146 Sampling Date : 03/02/2026
 Sampling Time : 10.20 AM Received Date : 03/02/2026
 Sampling Site : Secondary Clarifier Tank Analyzed Date : 3-10/02/2026
 Sampling Method : Grab Sample Type : Waste Water

Parameter	Unit	Method	Result	Standard*
pH	-	Electrometric Method	6.8	5.5 - 9.0
Color -Original pH	ADMI	ADMI Method	152	≤ 300
Color - Adjust pH	ADMI	ADMI Method	147	≤ 300
Total Suspended Solids	mg/L	Dried at 103-105 °C	37	≤ 50
Total Dissolved Solids	mg/L	Dried at 180 °C	1964	≤ 3000
COD	mgO ₂ /L	Closed Reflux, Colorimetric	116	≤ 120
BOD	mg/L	5 -Day BOD Test,Azide Modification Method	3	≤ 20
Oil and Grease	mg/L	Liquid-Liquid ,Partition-Gravimetric Method	< 4.0	≤ 5

Physical Appearance : Yellow , Moderate turbid ,Suspend sediment ,Odor

Remark : Analytical Methods follow to Standard Methods for the Examination of Water and Wastewater ,
 24th Edition,2023 ออกโดย APHA - AWWA - WEF.
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 พ.ศ. 2560

Sampling by : Mr. Jetsadaphorn Piasuya (ว-199-จ-0008)



Approved By :
 (Mrs. Weeraporn Phonjarearn)

ว-199-ค-0003

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Analysis Report

Report No. : 2026/02/151
 Customer : 304 INDUSTRIAL PARK 7 Co., Ltd. (304IP7)
 Address : 106 Moo 7 T. Thatoon A. Srimahaphote, Prachinburi 25140
 Sample No. : 2026/02/146 Sampling Date : 03/02/2026
 Sampling Time : 10.20 AM Received Date : 03/02/2026
 Sampling Site : Secondary Clarifier Tank Analyzed Date : 3-10/02/2026
 Sampling Method : Grab Sample Type : Waste Water

Parameter	Unit	Method	Result	Standard*
Cadmium	mg/L	Digestion,Inductively Coupled Plasmma (ICP) method	< 0.002	≤ 0.03
Nickel	mg/L	Digestion,Inductively Coupled Plasmma (ICP) method	0.159	≤ 1.00
Lead	mg/L	Digestion,Inductively Coupled Plasmma (ICP) method	< 0.010	≤ 0.20
Hexavalent Chromium	mg/L	Colorimetric Method	< 0.025	≤ 0.25

Physical Appearance : Yellow , Moderate turbid ,Suspend sediment ,Odor

Remark : Analytical Methods follow to Standard Methods for the Examination of Water and Wastewater ,
 24th Edition,2023 ออกโดย APHA - AWWA - WEF.
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 พ.ศ. 2560

Sampling by : Mr. Jetsadaphorn Piasuya (ว-199-จ-0008)



Approved By :
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Analysis Report

Report No. : 2026/02/152
 Customer : 304 INDUSTRIAL PARK 7 Co., Ltd. (304IP7)
 Address : 106 Moo 7 T. Thatoom A. Srimahaphote, Prachinburi 25140
 Sample No. : 2026/02/127 Sampling Date : 03/02/2026
 Sampling Time : 10.00 AM Received Date : 03/02/2026
 Sampling Site : Irrigation Pond Analyzed Date : 3-10/02/2026
 Sampling Method : Grab Sample Type : Waste Water

Parameter	Unit	Method	Result	Standard*
Flow	m ³ /hr	-	3434	-
pH	-	Electrometric Method	7.3	5.5 - 9.0
Color -Original pH	ADMI	ADMI Method	173	≤ 300
Color - Adjust pH	ADMI	ADMI Method	168	≤ 300
Total Suspended Solids	mg/L	Dried at 103-105 °C	12	≤ 50
Total Dissolved Solids	mg/L	Dried at 180 °C	1888	≤ 3000
COD	mgO ₂ /L	Closed Reflux, Colorimetric	118	≤ 120
BOD	mg/L	5 -Day BOD Test,Azide Modification Method	6	≤ 20
Oil and Grease	mg/L	Liquid-Liquid ,Partition-Gravimetric Method	< 4.0	≤ 5

Physical Appearance : Yellow , Moderate turbid ,Suspend sediment ,Odor

Remark : Analytical Methods follow to Standard Methods for the Examination of Water and Wastewater ,
 24th Edition,2023 ออกโดย APHA - AWWA - WEF.
 : *อ้างอิงตามประกาศกระทรวงอุตสาหกรรม เรื่อง กำหนดมาตรฐานควบคุมการระบายน้ำทิ้งจากโรงงาน
 พ.ศ. 2560

Sampling by : Mr. Jetsadaphorn Piasuya (ว-199-จ-0008)



Approved By :

(Mrs. Weeraporn Phonjarern)

ว-199-ค-0003

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Analysis Report

Report No. : 2026/02/152
 Customer : 304 INDUSTRIAL PARK 7 Co., Ltd. (304IP7)
 Address : 106 Moo 7 T. Thatoom A. Srimahaphote, Prachinburi 25140
 Sample No. : 2026/02/127 Sampling Date : 03/02/2026
 Sampling Time : 10.00 AM Received Date : 03/02/2026
 Sampling Site : Irrigation Pond Analyzed Date : 3-10/02/2026
 Sampling Method : Grab Sample Type : Waste Water

Parameter	Unit	Method	Result	Standard*
Barium	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.049	≤ 1.00
Cadmium	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	< 0.002	≤ 0.03
Copper	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.018	≤ 2.00
Nickel	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.063	≤ 1.00
Lead	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	< 0.010	≤ 0.20
Zinc	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.030	≤ 5.00
Manganese	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.521	≤ 5.00
Arsenic	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	< 0.006	≤ 0.25
Selenium	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	< 0.006	≤ 0.02
Hexavalent Chromium	mg/L	Colorimetric Method	< 0.025	≤ 0.25

Physical Appearance : Yellow , Moderate turbid ,Suspend sediment ,Odor

Remark : Analytical Methods follow to Standard Methods for the Examination of Water and Wastewater ,
 24th Edition,2023 ออกโดย APHA - AWWA - WEF.
 : *อ้างอิงตามประกาศกระทรวงอุตสาหกรรม เรื่อง กำหนดมาตรฐานควบคุมการระบายน้ำทิ้งจากโรงงาน
 พ.ศ. 2560

Sampling by : Mr. Jetsadaphorn Piasuya (ว-199-จ-0008)



Approved By :

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Analysis Report

Report No. : 2026/02/153
 Customer : 304 INDUSTRIAL PARK 7 Co., Ltd. (304IP7)
 Address : 106 Moo 7 T. Thatoom A. Srimahaphote, Prachinburi 25140
 Sample No. : 2026/02/148 Sampling Date : 03/02/2026
 Sampling Time : 11.00 AM Received Date : 03/02/2026
 Sampling Site : Equalization Tank ETP 2A Analyzed Date : 3-10/02/2026
 Sampling Method : Grab Sample Type : Waste Water

Parameter	Unit	Method	Result
Flow	m ³ /hr	-	792
pH	-	Electrometric Method	6.4
Total Suspended Solids	mg/L	Dried at 103-105 °C	110
Total Dissolved Solids	mg/L	Dried at 180 °C	2264
COD	mgO ₂ /L	Closed Reflux, Colorimetric	866
BOD	mg/L	5 -Day BOD Test, Azide Modification Method	360
Oil and Grease	mg/L	Liquid-Liquid, Partition-Gravimetric Method	12.2

Physical Appearance : Yellow, High turbid, Suspend sediment, Odor

Remark : Analytical Methods follow to Standard Methods for the Examination of Water and Wastewater, 24th Edition, 2023 ออกโดย APHA - AWWA - WEF.

Sampling by : Mr. Jetsadaphorn Piasuya (๖-199-๖-0008)



Approved By :

(Mrs. Weeraporn Phonjarearn)

๖-199-๖-0003

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Analysis Report

Report No. : 2026/02/153
 Customer : 304 INDUSTRIAL PARK 7 Co., Ltd. (304IP7)
 Address : 106 Moo 7 T. Thatoom A. Srimahaphote, Prachinburi 25140
 Sample No. : 2026/02/148 Sampling Date : 03/02/2026
 Sampling Time : 11.00 AM Received Date : 03/02/2026
 Sampling Site : Equalization Tank ETP 2A Analyzed Date : 3-10/02/2026
 Sampling Method : Grab Sample Type : Waste Water

Parameter	Unit	Method	Result
Barium	mg/L	Digestion, Inductively Coupled Plasma (ICP) method	0.097
Cadmium	mg/L	Digestion, Inductively Coupled Plasma (ICP) method	< 0.002
Copper	mg/L	Digestion, Inductively Coupled Plasma (ICP) method	0.266
Nickel	mg/L	Digestion, Inductively Coupled Plasma (ICP) method	0.073
Lead	mg/L	Digestion, Inductively Coupled Plasma (ICP) method	< 0.010
Zinc	mg/L	Digestion, Inductively Coupled Plasma (ICP) method	0.130
Manganese	mg/L	Digestion, Inductively Coupled Plasma (ICP) method	0.673
Arsenic	mg/L	Digestion, Inductively Coupled Plasma (ICP) method	< 0.006
Selenium	mg/L	Digestion, Inductively Coupled Plasma (ICP) method	< 0.006
Hexavalent Chromium	mg/L	Colorimetric Method	0.032

Physical Appearance : Yellow, High turbid, Suspend sediment, Odor

Remark : Analytical Methods follow to Standard Methods for the Examination of Water and Wastewater, 24th Edition, 2023 ออกโดย APHA - AWWA - WEF.

Sampling by : Mr. Jetsadaphorn Piasuya (๖-199-๖-0008)



Approved By :

(Mrs. Weeraporn Phonjarearn)

๖-199-๖-0003

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122 Moo. 2 Thatoom, Srimahaphote, Prachinburi, 25140 TEL : 02-6345230 Ext. 3311



Analysis Report

Report No. : 2026/02/154
 Customer : 304 INDUSTRIAL PARK 7 Co., Ltd. (304IP7)
 Address : 106 Moo 7 T. Thatoom A. Srimahaphote, Prachinburi 25140
 Sample No. : 2026/02/149 Sampling Date : 03/02/2026
 Sampling Time : 11.10 AM Received Date : 03/02/2026
 Sampling Site : Treated Effluent ETP 2A Analyzed Date : 3-10/02/2026
 Sampling Method : Grab Sample Type : Waste Water

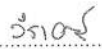
Parameter	Unit	Method	Result	Standard*
pH	-	Electrometric Method	7.0	5.5 - 9.0
Color -Original pH	ADMI	ADMI Method	169	≤ 300
Color - Adjust pH	ADMI	ADMI Method	163	≤ 300
Total Suspended Solids	mg/L	Dried at 103-105 °C	20	≤ 50
Total Dissolved Solids	mg/L	Dried at 180 °C	2000	≤ 3000
COD	mgO ₂ /L	Closed Reflux, Colorimetric	114	≤ 120
BOD	mg/L	5 -Day BOD Test,Azide Modification Method	11	≤ 20
Oil and Grease	mg/L	Liquid-Liquid ,Partition-Gravimetric Method	< 4.0	≤ 5

Physical Appearance : Yellow, Low turbid, Suspend sediment, Odor

Remark : Analytical Methods follow to Standard Methods for the Examination of Water and Wastewater, 24th Edition, 2023 ออกโดย APHA - AWWA - WEF.
 : *อ้างอิงตามประกาศกระทรวงอุตสาหกรรม เรื่อง กำหนดมาตรฐานควบคุมการระบายน้ำทิ้งจากโรงงาน พ.ศ. 2560

Sampling by : Mr. Jetsadaphorn Piasuya (๖-199-๖-0008)



Approved By : 
 (Mrs. Weeraporn Phonjarern)
 ๖-199-๖-0003

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Analysis Report

Report No. : 2026/02/154
 Customer : 304 INDUSTRIAL PARK 7 Co., Ltd. (304IP7)
 Address : 106 Moo 7 T. Thatoom A. Srimahaphote, Prachinburi 25140
 Sample No. : 2026/02/149 Sampling Date : 03/02/2026
 Sampling Time : 11.10 AM Received Date : 03/02/2026
 Sampling Site : Treated Effluent ETP 2A Analyzed Date : 3-10/02/2026
 Sampling Method : Grab Sample Type : Waste Water

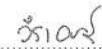
Parameter	Unit	Method	Result	Standard*
Barium	mg/L	Digestion, Inductively Coupled Plasma (ICP) method	0.050	≤ 1.00
Cadmium	mg/L	Digestion, Inductively Coupled Plasma (ICP) method	< 0.002	≤ 0.03
Copper	mg/L	Digestion, Inductively Coupled Plasma (ICP) method	0.021	≤ 2.00
Nickel	mg/L	Digestion, Inductively Coupled Plasma (ICP) method	0.063	≤ 1.00
Lead	mg/L	Digestion, Inductively Coupled Plasma (ICP) method	< 0.010	≤ 0.20
Zinc	mg/L	Digestion, Inductively Coupled Plasma (ICP) method	0.033	≤ 5.00
Manganese	mg/L	Digestion, Inductively Coupled Plasma (ICP) method	0.518	≤ 5.00
Arsenic	mg/L	Digestion, Inductively Coupled Plasma (ICP) method	< 0.006	≤ 0.25
Selenium	mg/L	Digestion, Inductively Coupled Plasma (ICP) method	< 0.006	≤ 0.02
Hexavalent Chromium	mg/L	Colorimetric Method	< 0.025	≤ 0.25

Physical Appearance : Yellow, Low turbid, Suspend sediment, Odor

Remark : Analytical Methods follow to Standard Methods for the Examination of Water and Wastewater, 24th Edition, 2023 ออกโดย APHA - AWWA - WEF.
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Sampling by : Mr. Jetsadaphorn Piasuya (๖-199-๖-0008)



Approved By : 
 (Mrs. Weeraporn Phonjarern)
 ๖-199-๖-0003

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Analysis Report

Report No. : 2026/03/152
 Customer : 304 INDUSTRIAL PARK 7 Co., Ltd. (304IP7)
 Address : 106 Moo 7 T. Thatoom A. Srimahaphote, Prachinburi 25140
 Sample No. : 2026/03/131 Sampling Date : 05/03/2026
 Sampling Time : 10.25 AM Received Date : 05/03/2026
 Sampling Site : Irrigation Pond Analyzed Date : 5-12/03/2026
 Sampling Method : Grab Sample Type : Waste Water

Parameter	Unit	Method	Result	Standard*
Flow	m ³ /hr	-	0	-
pH	-	Electrometric Method	7.1	5.5 - 9.0
Color -Original pH	ADMI	ADMI Method	180	≤ 300
Color - Adjust pH	ADMI	ADMI Method	175	≤ 300
Total Suspended Solids	mg/L	Dried at 103-105 °C	46	≤ 50
Total Dissolved Solids	mg/L	Dried at 180 °C	1520	≤ 3000
COD	mgO ₂ /L	Closed Reflux, Colorimetric	112	≤ 120
BOD	mg/L	5 -Day BOD Test,Azide Modification Method	18	≤ 20
Oil and Grease	mg/L	Liquid-Liquid ,Partition-Gravimetric Method	< 4.0	≤ 5

Physical Appearance : Yellow , Moderate turbid ,Suspend sediment ,Odor

Remark : Analytical Methods follow to Standard Methods for the Examination of Water and Wastewater ,
 24th Edition,2023 ออกโดย APHA - AWWA - WEF.
 : *อ้างอิงตามประกาศกระทรวงอุตสาหกรรม เรื่อง กำหนดมาตรฐานควบคุมการระบายน้ำทิ้งจากโรงงาน
 พ.ศ. 2560

Sampling by : Mr. Jetsadaphorn Piasuya (๖-199-๙-0008)



Approved By :

(Mrs. Weeraporn Phonjarern)

๖-199-ค-0003

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Analysis Report

Report No. : 2026/03/152
 Customer : 304 INDUSTRIAL PARK 7 Co., Ltd. (304IP7)
 Address : 106 Moo 7 T. Thatoom A. Srimahaphote, Prachinburi 25140
 Sample No. : 2026/03/131 Sampling Date : 05/03/2026
 Sampling Time : 10.25 AM Received Date : 05/03/2026
 Sampling Site : Irrigation Pond Analyzed Date : 5-12/03/2026
 Sampling Method : Grab Sample Type : Waste Water

Parameter	Unit	Method	Result	Standard*
Barium	mg/L	Digestion,Inductively Coupled Plasmma (ICP) method	0.054	≤ 1.00
Cadmium	mg/L	Digestion,Inductively Coupled Plasmma (ICP) method	< 0.002	≤ 0.03
Copper	mg/L	Digestion,Inductively Coupled Plasmma (ICP) method	0.051	≤ 2.00
Nickel	mg/L	Digestion,Inductively Coupled Plasmma (ICP) method	0.043	≤ 1.00
Lead	mg/L	Digestion,Inductively Coupled Plasmma (ICP) method	< 0.010	≤ 0.20
Zinc	mg/L	Digestion,Inductively Coupled Plasmma (ICP) method	0.040	≤ 5.00
Manganese	mg/L	Digestion,Inductively Coupled Plasmma (ICP) method	0.344	≤ 5.00
Arsenic	mg/L	Digestion,Inductively Coupled Plasmma (ICP) method	< 0.006	≤ 0.25
Selenium	mg/L	Digestion,Inductively Coupled Plasmma (ICP) method	< 0.006	≤ 0.02
Hexavalent Chromium	mg/L	Colorimetric Method	< 0.025	≤ 0.25

Physical Appearance : Yellow , Moderate turbid ,Suspend sediment ,Odor

Remark : Analytical Methods follow to Standard Methods for the Examination of Water and Wastewater ,
 24th Edition,2023 ออกโดย APHA - AWWA - WEF.
 : *อ้างอิงตามประกาศกระทรวงอุตสาหกรรม เรื่อง กำหนดมาตรฐานควบคุมการระบายน้ำทิ้งจากโรงงาน
 พ.ศ. 2560

Sampling by : Mr. Jetsadaphorn Piasuya (๖-199-๙-0008)



Approved By :

(Mrs. Weeraporn Phonjarern)

๖-199-ค-0003

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Report No. : 2026/03/153
 Customer : 304 INDUSTRIAL PARK 7 Co., Ltd. (304IP7)
 Address : 106 Moo 7 T. Thatoom A. Srimahaphote, Prachinburi 25140
 Sample No. : 2026/03/150 Sampling Date : 05/03/2026
 Sampling Time : 10.50 AM Received Date : 05/03/2026
 Sampling Site : Equalization Tank ETP 2A Analyzed Date : 5-12/03/2026
 Sampling Method : Grab Sample Type : Waste Water

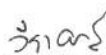
Parameter	Unit	Method	Result
Flow	m ³ /hr	-	1080
pH	-	Electrometric Method	7.9
Total Suspended Solids	mg/L	Dried at 103-105 °C	60
Total Dissolved Solids	mg/L	Dried at 180 °C	1692
COD	mgO ₂ /L	Closed Reflux, Colorimetric	301
BOD	mg/L	5 -Day BOD Test, Azide Modification Method	60
Oil and Grease	mg/L	Liquid-Liquid, Partition-Gravimetric Method	8.4

Physical Appearance : Yellow, High turbid, Suspend sediment, Odor

Remark : Analytical Methods follow to Standard Methods for the Examination of Water and Wastewater, 24th Edition, 2023 ฉบับโดย APHA - AWWA - WEF.

Sampling by : Mr. Jetsadaphorn Plasuya (๓-199-๓-0008)



Approved By : 
 (Mrs. Weeraporn Phonjarern)
 ๓-199-๓-0003

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Report No. : 2026/03/153
 Customer : 304 INDUSTRIAL PARK 7 Co., Ltd. (304IP7)
 Address : 106 Moo 7 T. Thatoom A. Srimahaphote, Prachinburi 25140
 Sample No. : 2026/03/150 Sampling Date : 05/03/2026
 Sampling Time : 10.50 AM Received Date : 05/03/2026
 Sampling Site : Equalization Tank ETP 2A Analyzed Date : 5-12/03/2026
 Sampling Method : Grab Sample Type : Waste Water

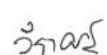
Parameter	Unit	Method	Result
Barium	mg/L	Digestion, Inductively Coupled Plasma (ICP) method	0.041
Cadmium	mg/L	Digestion, Inductively Coupled Plasma (ICP) method	< 0.002
Copper	mg/L	Digestion, Inductively Coupled Plasma (ICP) method	2.406
Nickel	mg/L	Digestion, Inductively Coupled Plasma (ICP) method	0.149
Lead	mg/L	Digestion, Inductively Coupled Plasma (ICP) method	< 0.010
Zinc	mg/L	Digestion, Inductively Coupled Plasma (ICP) method	0.121
Manganese	mg/L	Digestion, Inductively Coupled Plasma (ICP) method	0.261
Arsenic	mg/L	Digestion, Inductively Coupled Plasma (ICP) method	< 0.006
Selenium	mg/L	Digestion, Inductively Coupled Plasma (ICP) method	0.006
Hexavalent Chromium	mg/L	Colorimetric Method	< 0.025

Physical Appearance : Yellow, High turbid, Suspend sediment, Odor

Remark : Analytical Methods follow to Standard Methods for the Examination of Water and Wastewater, 24th Edition, 2023 ฉบับโดย APHA - AWWA - WEF.

Sampling by : Mr. Jetsadaphorn Plasuya (๓-199-๓-0008)



Approved By : 
 (Mrs. Weeraporn Phonjarern)
 ๓-199-๓-0003

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Analysis Report

Report No. : 2026/03/154
 Customer : 304 INDUSTRIAL PARK 7 Co., Ltd. (304IP7)
 Address : 106 Moo 7 T. Thatoom A. Srimahaphote, Prachinburi 25140
 Sample No. : 2026/03/151 Sampling Date : 05/03/2026
 Sampling Time : 11.00 AM Received Date : 05/03/2026
 Sampling Site : Treated Effluent ETP 2A Analyzed Date : 5-12/03/2026
 Sampling Method : Grab Sample Type : Waste Water

Parameter	Unit	Method	Result	Standard*
pH	-	Electrometric Method	7.5	5.5 - 9.0
Color -Original pH	ADMI	ADMI Method	178	≤ 300
Color - Adjust pH	ADMI	ADMI Method	173	≤ 300
Total Suspended Solids	mg/L	Dried at 103-105 °C	26	≤ 50
Total Dissolved Solids	mg/L	Dried at 180 °C	1912	≤ 3000
COD	mgO ₂ /L	Closed Reflux, Colorimetric	118	≤ 120
BOD	mg/L	5 -Day BOD Test,Azide Modification Method	18	≤ 20
Oil and Grease	mg/L	Liquid-Liquid ,Partition-Gravimetric Method	< 4.0	≤ 5

Physical Appearance : Yellow , Moderate turbid ,Suspend sediment ,Odor

Remark : Analytical Methods follow to Standard Methods for the Examination of Water and Wastewater ,

24th Edition,2023 ออกโดย APHA - AWWA - WEF.

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Sampling by : Mr. Jetsadaphorn Piasuya (๖-199-๖-0008)



Approved By :

(Mrs. Weeraporn Phonjarern)

๖-199-๖-0003

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Analysis Report

Report No. : 2026/03/154
 Customer : 304 INDUSTRIAL PARK 7 Co., Ltd. (304IP7)
 Address : 106 Moo 7 T. Thatoom A. Srimahaphote, Prachinburi 25140
 Sample No. : 2026/03/151 Sampling Date : 05/03/2026
 Sampling Time : 11.00 AM Received Date : 05/03/2026
 Sampling Site : Treated Effluent ETP 2A Analyzed Date : 5-12/03/2026
 Sampling Method : Grab Sample Type : Waste Water

Parameter	Unit	Method	Result	Standard*
Barium	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.051	≤ 1.00
Cadmium	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	< 0.002	≤ 0.03
Copper	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.046	≤ 2.00
Nickel	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.065	≤ 1.00
Lead	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	< 0.010	≤ 0.20
Zinc	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.038	≤ 5.00
Manganese	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.406	≤ 5.00
Arsenic	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	< 0.006	≤ 0.25
Selenium	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	< 0.006	≤ 0.02
Hexavalent Chromium	mg/L	Colorimetric Method	< 0.025	≤ 0.25

Physical Appearance : Yellow , Moderate turbid ,Suspend sediment ,Odor

Remark : Analytical Methods follow to Standard Methods for the Examination of Water and Wastewater ,

24th Edition,2023 ออกโดย APHA - AWWA - WEF.

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Sampling by : Mr. Jetsadaphorn Piasuya (๖-199-๖-0008)



Approved By :

(Mrs. Weeraporn Phonjarern)

๖-199-๖-0003

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Analysis Report

Report No. : 2026/04/162
 Customer : 304 INDUSTRIAL PARK 7 Co., Ltd. (304IP7)
 Address : 106 Moo 7 T. Thatoom A. Srimahaphote, Prachinburi 25140
 Sample No. : 2026/04/157 Sampling Date : 02/04/2026
 Sampling Time : 10.40 AM Received Date : 02/04/2026
 Sampling Site : Equalization Tank Analyzed Date : 2-9/04/2026
 Sampling Method : Grab Sample Type : Waste Water

Parameter	Unit	Method	Result
Flow	m ³ /hr	-	1224
pH	-	Electrometric Method	6.5
Total Suspended Solids	mg/L	Dried at 103-105 °C	108
Total Dissolved Solids	mg/L	Dried at 180 °C	2228
COD	mgO ₂ /L	Closed Reflux, Colorimetric	738
BOD	mg/L	5 -Day BOD Test,Azide Modification Method	240
Oil and Grease	mg/L	Liquid-Liquid ,Partition-Gravimetric Method	12.2

Physical Appearance : Yellow , High turbid ,Suspend sediment ,Odor

Remark : Analytical Methods follow to Standard Methods for the Examination of Water and Wastewater ,
 24th Edition,2023 ออกโดย APHA - AWWA - WEF.

Sampling by : Mr. Jetsadaphorn Piasuya (๖-199-๙-0008)



Approved By :

(Mrs. Weeraporn Phonjarern)

๖-199-๙-0003

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Analysis Report

Report No. : 2026/04/162
 Customer : 304 INDUSTRIAL PARK 7 Co., Ltd. (304IP7)
 Address : 106 Moo 7 T. Thatoom A. Srimahaphote, Prachinburi 25140
 Sample No. : 2026/04/157 Sampling Date : 02/04/2026
 Sampling Time : 10.40 AM Received Date : 02/04/2026
 Sampling Site : Equalization Tank Analyzed Date : 2-9/04/2026
 Sampling Method : Grab Sample Type : Waste Water

Parameter	Unit	Method	Result
Barium	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.078
Cadmium	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	< 0.002
Copper	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.474
Nickel	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.271
Lead	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	< 0.010
Zinc	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.321
Manganese	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.656
Arsenic	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	< 0.006
Selenium	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.007
Hexavalent Chromium	mg/L	Colorimetric Method	< 0.025

Physical Appearance : Yellow , High turbid ,Suspend sediment ,Odor

Remark : Analytical Methods follow to Standard Methods for the Examination of Water and Wastewater ,
 24th Edition,2023 ออกโดย APHA - AWWA - WEF.

Sampling by : Mr. Jetsadaphorn Piasuya (๖-199-๙-0008)



Approved By :

(Mrs. Weeraporn Phonjarern)

๖-199-๙-0003

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Analysis Report

Report No. : 2026/04/163
 Customer : 304 INDUSTRIAL PARK 7 Co., Ltd. (304IP7)
 Address : 106 Moo 7 T. Thatoom A. Srimahaphote, Prachinburi 25140
 Sample No. : 2026/04/158 Sampling Date : 02/04/2026
 Sampling Time : 11.30 AM Received Date : 02/04/2026
 Sampling Site : Secondary Clarifier Tank Analyzed Date : 2-9/04/2026
 Sampling Method : Grab Sample Type : Waste Water

Parameter	Unit	Method	Result	Standard*
pH	-	Electrometric Method	7.2	5.5 - 9.0
Color -Original pH	ADMI	ADMI Method	208	≤ 300
Color - Adjust pH	ADMI	ADMI Method	203	≤ 300
Total Suspended Solids	mg/L	Dried at 103-105 °C	13	≤ 50
Total Dissolved Solids	mg/L	Dried at 180 °C	2220	≤ 3000
COD	mgO ₂ /L	Closed Reflux, Colorimetric	112	≤ 120
BOD	mg/L	5 -Day BOD Test,Azide Modification Method	2	≤ 20
Oil and Grease	mg/L	Liquid-Liquid ,Partition-Gravimetric Method	< 4.0	≤ 5

Physical Appearance : Yellow , Low turbid ,Suspend sediment ,Odor

Remark : Analytical Methods follow to Standard Methods for the Examination of Water and Wastewater ,
 24th Edition,2023 ออกโดย APHA - AWWA - WEF.
 : *อ้างอิงตามประกาศกระทรวงอุตสาหกรรม เรื่อง กำหนดมาตรฐานควบคุมการระบายน้ำทิ้งจากโรงงาน
 พ.ศ. 2560

Sampling by : Mr. Jetsadaphorn Piasuya (๓-199-๓-0008)



Approved By :

(Mrs. Weeraporn Phonjarern)

๓-199-๓-0003

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Analysis Report

Report No. : 2026/04/163
 Customer : 304 INDUSTRIAL PARK 7 Co., Ltd. (304IP7)
 Address : 106 Moo 7 T. Thatoom A. Srimahaphote, Prachinburi 25140
 Sample No. : 2026/04/158 Sampling Date : 02/04/2026
 Sampling Time : 11.30 AM Received Date : 02/04/2026
 Sampling Site : Secondary Clarifier Tank Analyzed Date : 2-9/04/2026
 Sampling Method : Grab Sample Type : Waste Water

Parameter	Unit	Method	Result	Standard*
Cadmium	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	< 0.002	≤ 0.03
Nickel	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.173	≤ 1.00
Lead	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	< 0.010	≤ 0.20
Hexavalent Chromium	mg/L	Colorimetric Method	< 0.025	≤ 0.25

Physical Appearance : Yellow , Low turbid ,Suspend sediment ,Odor

Remark : Analytical Methods follow to Standard Methods for the Examination of Water and Wastewater ,
 24th Edition,2023 ออกโดย APHA - AWWA - WEF.
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 พ.ศ. 2560

Sampling by : Mr. Jetsadaphorn Piasuya (๓-199-๓-0008)



Approved By :

(Mrs. Weeraporn Phonjarern)

๓-199-๓-0003

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Analysis Report

Report No. : 2026/04/164
 Customer : 304 INDUSTRIAL PARK 7 Co., Ltd. (304IP7)
 Address : 106 Moo 7 T. Thatoom A. Srimahaphote, Prachinburi 25140
 Sample No. : 2026/04/132 Sampling Date : 02/04/2026
 Sampling Time : 10.20 AM Received Date : 02/04/2026
 Sampling Site : Irrigation Pond Analyzed Date : 2-9/04/2026
 Sampling Method : Grab Sample Type : Waste Water

Parameter	Unit	Method	Result	Standard*
Flow	m ³ /hr	-	3813	-
pH	-	Electrometric Method	7.1	5.5 - 9.0
Color -Original pH	ADMI	ADMI Method	165	≤ 300
Color - Adjust pH	ADMI	ADMI Method	160	≤ 300
Total Suspended Solids	mg/L	Dried at 103-105 °C	44	≤ 50
Total Dissolved Solids	mg/L	Dried at 180 °C	1532	≤ 3000
COD	mgO ₂ /L	Closed Reflux, Colorimetric	118	≤ 120
BOD	mg/L	5 -Day BOD Test,Azide Modification Method	6	≤ 20
Oil and Grease	mg/L	Liquid-Liquid ,Partition-Gravimetric Method	< 4.0	≤ 5

Physical Appearance : Yellow , Moderate turbid ,Suspend sediment ,Odor

Remark : Analytical Methods follow to Standard Methods for the Examination of Water and Wastewater ,
 24th Edition,2023 ออกโดย APHA - AWWA - WEF.
 : *อ้างอิงตามประกาศกระทรวงอุตสาหกรรม เรื่อง กำหนดมาตรฐานควบคุมการระบายน้ำทิ้งจากโรงงาน
 พ.ศ. 2560

Sampling by : Mr. Jetsadaphorn Piasuya (ว-199-จ-0008)



Approved By :

(Mrs. Weeraporn Phonjarern)

ว-199-ค-0003

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Analysis Report

Report No. : 2026/04/164
 Customer : 304 INDUSTRIAL PARK 7 Co., Ltd. (304IP7)
 Address : 106 Moo 7 T. Thatoom A. Srimahaphote, Prachinburi 25140
 Sample No. : 2026/04/132 Sampling Date : 02/04/2026
 Sampling Time : 10.20 AM Received Date : 02/04/2026
 Sampling Site : Irrigation Pond Analyzed Date : 2-9/04/2026
 Sampling Method : Grab Sample Type : Waste Water

Parameter	Unit	Method	Result	Standard*
Barium	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.053	≤ 1.00
Cadmium	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	< 0.002	≤ 0.03
Copper	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.022	≤ 2.00
Nickel	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.057	≤ 1.00
Lead	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	< 0.010	≤ 0.20
Zinc	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.033	≤ 5.00
Manganese	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.341	≤ 5.00
Arsenic	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	< 0.006	≤ 0.25
Selenium	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	< 0.006	≤ 0.02
Hexavalent Chromium	mg/L	Colorimetric Method	< 0.025	≤ 0.25

Physical Appearance : Yellow , Moderate turbid ,Suspend sediment ,Odor

Remark : Analytical Methods follow to Standard Methods for the Examination of Water and Wastewater ,
 24th Edition,2023 ออกโดย APHA - AWWA - WEF.
 : *อ้างอิงตามประกาศกระทรวงอุตสาหกรรม เรื่อง กำหนดมาตรฐานควบคุมการระบายน้ำทิ้งจากโรงงาน
 พ.ศ. 2560

Sampling by : Mr. Jetsadaphorn Piasuya (ว-199-จ-0008)



Approved By :

(Mrs. Weeraporn Phonjarern)

ว-199-ค-0003

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Analysis Report

Report No. : 2026/04/165
 Customer : 304 INDUSTRIAL PARK 7 Co., Ltd. (304IP7)
 Address : 106 Moo 7 T. Thatoom A. Srimahaphote, Prachinburi 25140
 Sample No. : 2026/04/160 Sampling Date : 02/04/2026
 Sampling Time : 11.05 AM Received Date : 02/04/2026
 Sampling Site : Equalization Tank ETP 2A Analyzed Date : 2-9/04/2026
 Sampling Method : Grab Sample Type : Waste Water

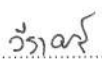
Parameter	Unit	Method	Result
Flow	m ³ /hr	-	1080
pH	-	Electrometric Method	7.1
Total Suspended Solids	mg/L	Dried at 103-105 °C	280
Total Dissolved Solids	mg/L	Dried at 180 °C	2260
COD	mgO ₂ /L	Closed Reflux, Colorimetric	947
BOD	mg/L	5-Day BOD Test, Azide Modification Method	310
Oil and Grease	mg/L	Liquid-Liquid, Partition-Gravimetric Method	5.8

Physical Appearance : Yellow, High turbid, Suspend sediment, Odor

Remark : Analytical Methods follow to Standard Methods for the Examination of Water and Wastewater, 24th Edition, 2023 ออกโดย APHA - AWWA - WEF.

Sampling by : Mr. Jetsadaphorn Piasuya (จ-199-จ-0008)



Approved By : 

(Mrs. Weeraporn Phonjarearn)

จ-199-ค-0003

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Analysis Report

Report No. : 2026/04/165
 Customer : 304 INDUSTRIAL PARK 7 Co., Ltd. (304IP7)
 Address : 106 Moo 7 T. Thatoom A. Srimahaphote, Prachinburi 25140
 Sample No. : 2026/04/160 Sampling Date : 02/04/2026
 Sampling Time : 11.05 AM Received Date : 02/04/2026
 Sampling Site : Equalization Tank ETP 2A Analyzed Date : 2-9/04/2026
 Sampling Method : Grab Sample Type : Waste Water

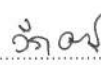
Parameter	Unit	Method	Result
Barium	mg/L	Digestion, Inductively Coupled Plasma (ICP) method	0.119
Cadmium	mg/L	Digestion, Inductively Coupled Plasma (ICP) method	< 0.002
Copper	mg/L	Digestion, Inductively Coupled Plasma (ICP) method	0.170
Nickel	mg/L	Digestion, Inductively Coupled Plasma (ICP) method	0.076
Lead	mg/L	Digestion, Inductively Coupled Plasma (ICP) method	< 0.010
Zinc	mg/L	Digestion, Inductively Coupled Plasma (ICP) method	0.148
Manganese	mg/L	Digestion, Inductively Coupled Plasma (ICP) method	0.826
Arsenic	mg/L	Digestion, Inductively Coupled Plasma (ICP) method	< 0.006
Selenium	mg/L	Digestion, Inductively Coupled Plasma (ICP) method	0.007
Hexavalent Chromium	mg/L	Colorimetric Method	0.042

Physical Appearance : Yellow, High turbid, Suspend sediment, Odor

Remark : Analytical Methods follow to Standard Methods for the Examination of Water and Wastewater, 24th Edition, 2023 ออกโดย APHA - AWWA - WEF.

Sampling by : Mr. Jetsadaphorn Piasuya (จ-199-จ-0008)



Approved By : 

(Mrs. Weeraporn Phonjarearn)

จ-199-ค-0003

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Analysis Report

Report No. : 2026/04/166
 Customer : 304 INDUSTRIAL PARK 7 Co., Ltd. (304IP7)
 Address : 106 Moo 7 T. Thatoom A. Srimahaphote, Prachinburi 25140
 Sample No. : 2026/04/161 Sampling Date : 02/04/2026
 Sampling Time : 11.15 AM Received Date : 02/04/2026
 Sampling Site : Treated Effluent ETP 2A Analyzed Date : 2-9/04/2026
 Sampling Method : Grab Sample Type : Waste Water

Parameter	Unit	Method	Result	Standard*
pH	-	Electrometric Method	7.1	5.5 - 9.0
Color -Original pH	ADMI	ADMI Method	185	≤ 300
Color - Adjust pH	ADMI	ADMI Method	180	≤ 300
Total Suspended Solids	mg/L	Dried at 103-105 °C	21	≤ 50
Total Dissolved Solids	mg/L	Dried at 180 °C	1852	≤ 3000
COD	mgO ₂ /L	Closed Reflux, Colorimetric	117	≤ 120
BOD	mg/L	5 -Day BOD Test,Azide Modification Method	9	≤ 20
Oil and Grease	mg/L	Liquid-Liquid ,Partition-Gravimetric Method	< 4.0	≤ 5

Physical Appearance : Yellow , Low turbid ,Suspend sediment ,Odor

Remark : Analytical Methods follow to Standard Methods for the Examination of Water and Wastewater ,
 24th Edition,2023 ออกโดย APHA - AWWA - WEF.
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 พ.ศ. 2560

Sampling by : Mr. Jetsadaphorn Piasuya (๖-199-๖-0008)



Approved By :
 (Mrs. Weeraporn Phonjarearn)

๖-199-ค-0003

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Analysis Report

Report No. : 2026/04/166
 Customer : 304 INDUSTRIAL PARK 7 Co., Ltd. (304IP7)
 Address : 106 Moo 7 T. Thatoom A. Srimahaphote, Prachinburi 25140
 Sample No. : 2026/04/161 Sampling Date : 02/04/2026
 Sampling Time : 11.15 AM Received Date : 02/04/2026
 Sampling Site : Treated Effluent ETP 2A Analyzed Date : 2-9/04/2026
 Sampling Method : Grab Sample Type : Waste Water

Parameter	Unit	Method	Result	Standard*
Barium	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.049	≤ 1.00
Cadmium	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	< 0.002	≤ 0.03
Copper	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.017	≤ 2.00
Nickel	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.067	≤ 1.00
Lead	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	< 0.010	≤ 0.20
Zinc	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.036	≤ 5.00
Manganese	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.411	≤ 5.00
Arsenic	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	< 0.006	≤ 0.25
Selenium	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	< 0.006	≤ 0.02
Hexavalent Chromium	mg/L	Colorimetric Method	< 0.025	≤ 0.25

Physical Appearance : Yellow , Low turbid ,Suspend sediment ,Odor

Remark : Analytical Methods follow to Standard Methods for the Examination of Water and Wastewater ,
 24th Edition,2023 ออกโดย APHA - AWWA - WEF.
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 พ.ศ. 2560

Sampling by : Mr. Jetsadaphorn Piasuya (๖-199-๖-0008)



Approved By :
 (Mrs. Weeraporn Phonjarearn)

๖-199-ค-0003

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Analysis Report

Integrated Research Center Co.,Ltd.

Report No. : 2026/05/240
 Customer : 304 INDUSTRIAL PARK 7 Co., Ltd. (304IP7)
 Address : 106 Moo 7 T. Thatoom A. Srimahaphote, Prachinburi 25140
 Sample No. : 2026/05/235 Sampling Date : 06/05/2026
 Sampling Time : 11.15 AM Received Date : 06/05/2026
 Sampling Site : Equalization Tank Analyzed Date : 6-13/05/2026
 Sampling Method : Grab Sample Type : Waste Water

Parameter	Unit	Method	Result
Flow	m ³ /hr	-	936
pH	-	Electrometric Method	6.0
Total Suspended Solids	mg/L	Dried at 103-105 °C	176
Total Dissolved Solids	mg/L	Dried at 180 °C	2236
COD	mgO ₂ /L	Closed Reflux, Colorimetric	894
BOD	mg/L	5 -Day BOD Test,Azide Modification Method	200
Oil and Grease	mg/L	Liquid-Liquid ,Partition-Gravimetric Method	11.8

Physical Appearance : Yellow , High turbid ,Suspend sediment ,Odor

Remark : Analytical Methods follow to Standard Methods for the Examination of Water and Wastewater ,
 24th Edition,2023 ออกโดย APHA - AWWA - WEF.

Sampling by : Mr. Jetsadaphorn Piasuya (๖-199-๖-0008)



Approved By :

(Miss Wilairat Kiattanachai)

๖-199-๖-0001

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Issued : 1 (Revise : 0)

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Analysis Report

Integrated Research Center Co.,Ltd.

Report No. : 2026/05/240
 Customer : 304 INDUSTRIAL PARK 7 Co., Ltd. (304IP7)
 Address : 106 Moo 7 T. Thatoom A. Srimahaphote, Prachinburi 25140
 Sample No. : 2026/05/235 Sampling Date : 06/05/2026
 Sampling Time : 11.15 AM Received Date : 06/05/2026
 Sampling Site : Equalization Tank Analyzed Date : 6-13/05/2026
 Sampling Method : Grab Sample Type : Waste Water

Parameter	Unit	Method	Result
Barium	mg/L	Digestion,Inductively Coupled Plasmma (ICP) method	0.101
Cadmium	mg/L	Digestion,Inductively Coupled Plasmma (ICP) method	< 0.002
Copper	mg/L	Digestion,Inductively Coupled Plasmma (ICP) method	0.662
Nickel	mg/L	Digestion,Inductively Coupled Plasmma (ICP) method	0.376
Lead	mg/L	Digestion,Inductively Coupled Plasmma (ICP) method	< 0.010
Zinc	mg/L	Digestion,Inductively Coupled Plasmma (ICP) method	0.667
Manganese	mg/L	Digestion,Inductively Coupled Plasmma (ICP) method	0.621
Arsenic	mg/L	Digestion,Inductively Coupled Plasmma (ICP) method	< 0.006
Selenium	mg/L	Digestion,Inductively Coupled Plasmma (ICP) method	0.006
Hexavalent Chromium	mg/L	Colorimetric Method	0.033

Physical Appearance : Yellow , High turbid ,Suspend sediment ,Odor

Remark : Analytical Methods follow to Standard Methods for the Examination of Water and Wastewater ,
 24th Edition,2023 ออกโดย APHA - AWWA - WEF.

Sampling by : Mr. Jetsadaphorn Piasuya (๖-199-๖-0008)



Approved By :

(Miss Wilairat Kiattanachai)

๖-199-๖-0001

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Issued : 1 (Revise : 0)

Page 2 of 2



Analysis Report

Report No. : 2026/05/241
 Customer : 304 INDUSTRIAL PARK 7 Co., Ltd. (304IP7)
 Address : 106 Moo 7 T. Thatoom A. Srimahaphote, Prachinburi 25140
 Sample No. : 2026/05/236 Sampling Date : 06/05/2026
 Sampling Time : 12.00 AM Received Date : 06/05/2026
 Sampling Site : Secondary Clarifier Tank Analyzed Date : 6-13/05/2026
 Sampling Method : Grab Sample Type : Waste Water

Parameter	Unit	Method	Result	Standard*
pH	-	Electrometric Method	6.9	5.5 - 9.0
Color -Original pH	ADMI	ADMI Method	139	≤ 300
Color - Adjust pH	ADMI	ADMI Method	185	≤ 300
Total Suspended Solids	mg/L	Dried at 103-105 °C	45	≤ 50
Total Dissolved Solids	mg/L	Dried at 180 °C	2230	≤ 3000
COD	mgO ₂ /L	Closed Reflux, Colorimetric	116	≤ 120
BOD	mg/L	5 -Day BOD Test,Azide Modification Method	4	≤ 20
Oil and Grease	mg/L	Liquid-Liquid ,Partition-Gravimetric Method	< 4.0	≤ 5

Physical Appearance : Yellow , Moderate turbid ,Suspend sediment ,Odor

Remark : Analytical Methods follow to Standard Methods for the Examination of Water and Wastewater ,
 24th Edition,2023 ออกโดย APHA - AWWA - WEF.
 : *อ้างอิงตามประกาศกระทรวงอุตสาหกรรม เรื่อง กำหนดมาตรฐานควบคุมการระบายน้ำทิ้งจากโรงงาน
 พ.ศ. 2560

Sampling by : Mr. Jetsadaphorn Plasuya (จ-199-จ-0008)



Approved By :

(Miss Wilairat Kiattanachai)

จ-199-ค-0001

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Analysis Report

Report No. : 2026/05/241
 Customer : 304 INDUSTRIAL PARK 7 Co., Ltd. (304IP7)
 Address : 106 Moo 7 T. Thatoom A. Srimahaphote, Prachinburi 25140
 Sample No. : 2026/05/236 Sampling Date : 06/05/2026
 Sampling Time : 12.00 AM Received Date : 06/05/2026
 Sampling Site : Secondary Clarifier Tank Analyzed Date : 6-13/05/2026
 Sampling Method : Grab Sample Type : Waste Water

Parameter	Unit	Method	Result	Standard*
Cadmium	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	< 0.002	≤ 0.03
Nickel	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.302	≤ 1.00
Lead	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	< 0.010	≤ 0.20
Hexavalent Chromium	mg/L	Colorimetric Method	< 0.025	≤ 0.25

Physical Appearance : Yellow , Moderate turbid ,Suspend sediment ,Odor

Remark : Analytical Methods follow to Standard Methods for the Examination of Water and Wastewater ,
 24th Edition,2023 ออกโดย APHA - AWWA - WEF.
 : *อ้างอิงตามประกาศกระทรวงอุตสาหกรรม เรื่อง กำหนดมาตรฐานควบคุมการระบายน้ำทิ้งจากโรงงาน
 พ.ศ. 2560

Sampling by : Mr. Jetsadaphorn Plasuya (จ-199-จ-0008)



Approved By :

(Miss Wilairat Kiattanachai)

จ-199-ค-0001

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Analysis Report

Report No. : 2026/05/242
 Customer : 304 INDUSTRIAL PARK 7 Co., Ltd. (304IP7)
 Address : 106 Moo 7 T. Thatoom A. Srimahaphote, Prachinburi 25140
 Sample No. : 2026/05/208 Sampling Date : 06/05/2026
 Sampling Time : 10.15 AM Received Date : 06/05/2026
 Sampling Site : Irrigation Pond Analyzed Date : 6-13/05/2026
 Sampling Method : Grab Sample Type : Waste Water

Parameter	Unit	Method	Result	Standard*
Flow	m ³ /hr	-	3764	-
pH	-	Electrometric Method	6.3	5.5 - 9.0
Color -Original pH	ADMI	ADMI Method	175	≤ 300
Color - Adjust pH	ADMI	ADMI Method	169	≤ 300
Total Suspended Solids	mg/L	Dried at 103-105 °C	15	≤ 50
Total Dissolved Solids	mg/L	Dried at 180 °C	1252	≤ 3000
COD	mgO ₂ /L	Closed Reflux, Colorimetric	118	≤ 120
BOD	mg/L	5 -Day BOD Test,Azide Modification Method	9	≤ 20
Oil and Grease	mg/L	Liquid-Liquid ,Partition-Gravimetric Method	< 4.0	≤ 5

Physical Appearance : Yellow , Moderate turbid ,Suspend sediment ,Odor

Remark : Analytical Methods follow to Standard Methods for the Examination of Water and Wastewater ,
 24th Edition,2023 ออกโดย APHA - AWWA - WEF.
 : *อ้างอิงตามประกาศกระทรวงอุตสาหกรรม เรื่อง กำหนดมาตรฐานควบคุมการระบายน้ำทิ้งจากโรงงาน
 พ.ศ. 2560

Sampling by : Mr. Jetsadaphorn Plasuya (๖-199-๖-0008)



Approved By : 

(Miss Wilairat Kiattanachai)

๖-199-๖-0001

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Analysis Report

Report No. : 2026/05/242
 Customer : 304 INDUSTRIAL PARK 7 Co., Ltd. (304IP7)
 Address : 106 Moo 7 T. Thatoom A. Srimahaphote, Prachinburi 25140
 Sample No. : 2026/05/208 Sampling Date : 06/05/2026
 Sampling Time : 10.15 AM Received Date : 06/05/2026
 Sampling Site : Irrigation Pond Analyzed Date : 6-13/05/2026
 Sampling Method : Grab Sample Type : Waste Water

Parameter	Unit	Method	Result	Standard*
Barium	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.053	≤ 1.00
Cadmium	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	< 0.002	≤ 0.03
Copper	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.029	≤ 2.00
Nickel	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.045	≤ 1.00
Lead	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	< 0.010	≤ 0.20
Zinc	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.037	≤ 5.00
Manganese	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.375	≤ 5.00
Arsenic	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	< 0.006	≤ 0.25
Selenium	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	< 0.006	≤ 0.02
Hexavalent Chromium	mg/L	Colorimetric Method	< 0.025	≤ 0.25

Physical Appearance : Yellow , Moderate turbid ,Suspend sediment ,Odor

Remark : Analytical Methods follow to Standard Methods for the Examination of Water and Wastewater ,
 24th Edition,2023 ออกโดย APHA - AWWA - WEF.
 : *อ้างอิงตามประกาศกระทรวงอุตสาหกรรม เรื่อง กำหนดมาตรฐานควบคุมการระบายน้ำทิ้งจากโรงงาน
 พ.ศ. 2560

Sampling by : Mr. Jetsadaphorn Plasuya (๖-199-๖-0008)



Approved By : 

(Miss Wilairat Kiattanachai)

๖-199-๖-0001

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Report No. : 2026/05/243

Customer : 304 INDUSTRIAL PARK 7 Co., Ltd. (304IP7)

Address : 106 Moo 7 T. Thatoom A. Srimahaphote, Prachinburi 25140

Sample No. : 2026/05/238 Sampling Date : 06/05/2026

Sampling Time : 11.40 AM Received Date : 06/05/2026

Sampling Site : Equalization Tank ETP 2A Analyzed Date : 6-13/05/2026

Sampling Method : Grab Sample Type : Waste Water

Parameter	Unit	Method	Result
Flow	m ³ /hr	-	1008
pH	-	Electrometric Method	6.6
Total Suspended Solids	mg/L	Dried at 103-105 °C	119
Total Dissolved Solids	mg/L	Dried at 180 °C	2154
COD	mgO ₂ /L	Closed Reflux, Colorimetric	905
BOD	mg/L	5-Day BOD Test, Azide Modification Method	400
Oil and Grease	mg/L	Liquid-Liquid, Partition-Gravimetric Method	9.2

Physical Appearance : Yellow, High turbid, Suspend sediment, Odor

Remark : Analytical Methods follow to Standard Methods for the Examination of Water and Wastewater, 24th Edition, 2023 ออกโดย APHA - AWWA - WEF.

Sampling by : Mr. Jetsadaphorn Piasuya (จ-199-ท-0008)



Approved By : 

(Miss Wilairat Kiattanachai)

จ-199-ท-0001

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Report No. : 2026/05/243

Customer : 304 INDUSTRIAL PARK 7 Co., Ltd. (304IP7)

Address : 106 Moo 7 T. Thatoom A. Srimahaphote, Prachinburi 25140

Sample No. : 2026/05/238 Sampling Date : 06/05/2026

Sampling Time : 11.40 AM Received Date : 06/05/2026

Sampling Site : Equalization Tank ETP 2A Analyzed Date : 6-13/05/2026

Sampling Method : Grab Sample Type : Waste Water

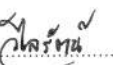
Parameter	Unit	Method	Result
Barium	mg/L	Digestion, Inductively Coupled Plasma (ICP) method	0.093
Cadmium	mg/L	Digestion, Inductively Coupled Plasma (ICP) method	< 0.002
Copper	mg/L	Digestion, Inductively Coupled Plasma (ICP) method	0.076
Nickel	mg/L	Digestion, Inductively Coupled Plasma (ICP) method	0.085
Lead	mg/L	Digestion, Inductively Coupled Plasma (ICP) method	< 0.010
Zinc	mg/L	Digestion, Inductively Coupled Plasma (ICP) method	0.089
Manganese	mg/L	Digestion, Inductively Coupled Plasma (ICP) method	0.699
Arsenic	mg/L	Digestion, Inductively Coupled Plasma (ICP) method	< 0.006
Selenium	mg/L	Digestion, Inductively Coupled Plasma (ICP) method	< 0.006
Hexavalent Chromium	mg/L	Colorimetric Method	0.033

Physical Appearance : Yellow, High turbid, Suspend sediment, Odor

Remark : Analytical Methods follow to Standard Methods for the Examination of Water and Wastewater, 24th Edition, 2023 ออกโดย APHA - AWWA - WEF.

Sampling by : Mr. Jetsadaphorn Piasuya (จ-199-ท-0008)



Approved By : 

(Miss Wilairat Kiattanachai)

จ-199-ท-0001

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122 Moo. 2 Thatoom, Srimahaphote, Prachinburi, 25140 TEL : 02-6345230 Ext. 3311

Report No. : 2026/05/244
 Customer : 304 INDUSTRIAL PARK 7 Co., Ltd. (304IP7)
 Address : 106 Moo 7 T. Thatoom A. Srimahaphote, Prachinburi 25140
 Sample No. : 2026/05/239 Sampling Date : 06/05/2026
 Sampling Time : 11.45 AM Received Date : 06/05/2026
 Sampling Site : Treated Effluent ETP 2A Analyzed Date : 6-13/05/2026
 Sampling Method : Grab Sample Type : Waste Water

Parameter	Unit	Method	Result	Standard*
pH	-	Electrometric Method	7.4	5.5 - 9.0
Color -Original pH	ADMI	ADMI Method	203	≤ 300
Color - Adjust pH	ADMI	ADMI Method	194	≤ 300
Total Suspended Solids	mg/L	Dried at 103-105 °C	17	≤ 50
Total Dissolved Solids	mg/L	Dried at 180 °C	2010	≤ 3000
COD	mgO ₂ /L	Closed Reflux, Colorimetric	115	≤ 120
BOD	mg/L	5 -Day BOD Test,Azide Modification Method	7	≤ 20
Oil and Grease	mg/L	Liquid-Liquid ,Partition-Gravimetric Method	< 4.0	≤ 5

Physical Appearance : Yellow , Moderate turbid ,Suspend sediment ,Odor

Remark : Analytical Methods follow to Standard Methods for the Examination of Water and Wastewater ,
 24th Edition,2023 ออกโดย APHA - AWWA - WEF.
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 พ.ศ. 2560

Sampling by : Mr. Jetsadaphorn Piasuya (๖-199-๖-0008)



Approved By : 

(Miss Wilairat Kiattanachai)

๖-199-ค-0001

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Analysis Report

Report No. : 2026/05/244
 Customer : 304 INDUSTRIAL PARK 7 Co., Ltd. (304IP7)
 Address : 106 Moo 7 T. Thatoom A. Srimahaphote, Prachinburi 25140
 Sample No. : 2026/05/239 Sampling Date : 06/05/2026
 Sampling Time : 11.45 AM Received Date : 06/05/2026
 Sampling Site : Treated Effluent ETP 2A Analyzed Date : 6-13/05/2026
 Sampling Method : Grab Sample Type : Waste Water

Parameter	Unit	Method	Result	Standard*
Barium	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.053	≤ 1.00
Cadmium	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	< 0.002	≤ 0.03
Copper	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.017	≤ 2.00
Nickel	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.081	≤ 1.00
Lead	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	< 0.010	≤ 0.20
Zinc	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.049	≤ 5.00
Manganese	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.560	≤ 5.00
Arsenic	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	< 0.006	≤ 0.25
Selenium	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	< 0.006	≤ 0.02
Hexavalent Chromium	mg/L	Colorimetric Method	< 0.025	≤ 0.25

Physical Appearance : Yellow , Moderate turbid ,Suspend sediment ,Odor

Remark : Analytical Methods follow to Standard Methods for the Examination of Water and Wastewater ,
 24th Edition,2023 ออกโดย APHA - AWWA - WEF.
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 พ.ศ. 2560

Sampling by : Mr. Jetsadaphorn Piasuya (๖-199-๖-0008)



Approved By : 

(Miss Wilairat Kiattanachai)

๖-199-ค-0001

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Analysis Report

Report No. : 2026/06/200
 Customer : 304 INDUSTRIAL PARK 7 Co., Ltd. (304IP7)
 Address : 106 Moo 7 T. Thatoom A. Srimahaphote, Prachinburi 25140
 Sample No. : 2026/06/195 Sampling Date : 04/06/2026
 Sampling Time : 12.10 PM Received Date : 04/06/2026
 Sampling Site : Equalization Tank Analyzed Date : 4-11/06/2026
 Sampling Method : Grab Sample Type : Waste Water

Parameter	Unit	Method	Result
Flow	m ³ /hr	-	864
pH	-	Electrometric Method	6.6
Total Suspended Solids	mg/L	Dried at 103-105 °C	91
Total Dissolved Solids	mg/L	Dried at 180 °C	3308
COD	mgO ₂ /L	Closed Reflux, Colorimetric	773
BOD	mg/L	5 -Day BOD Test,Azide Modification Method	225
Oil and Grease	mg/L	Liquid-Liquid ,Partition-Gravimetric Method	11.2

Physical Appearance : Yellow , High turbid ,Suspend sediment ,Odor

Remark : Analytical Methods follow to Standard Methods for the Examination of Water and Wastewater ,
 24th Edition,2023 ออกโดย APHA - AWWA - WEF.

Sampling by : Mr. Jetsadaphorn Piasuya (๓-199-๓-0008)



Approved By :

(Miss Wilairat Kiattanachai)

๓-199-๓-0001

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Analysis Report

Report No. : 2026/06/200
 Customer : 304 INDUSTRIAL PARK 7 Co., Ltd. (304IP7)
 Address : 106 Moo 7 T. Thatoom A. Srimahaphote, Prachinburi 25140
 Sample No. : 2026/06/195 Sampling Date : 04/06/2026
 Sampling Time : 12.10 PM Received Date : 04/06/2026
 Sampling Site : Equalization Tank Analyzed Date : 4-11/06/2026
 Sampling Method : Grab Sample Type : Waste Water

Parameter	Unit	Method	Result
Barium	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.097
Cadmium	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	< 0.002
Copper	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.327
Nickel	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.143
Lead	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	< 0.010
Zinc	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.182
Manganese	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.549
Arsenic	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	< 0.006
Selenium	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	< 0.006
Hexavalent Chromium	mg/L	Colorimetric Method	0.034

Physical Appearance : Yellow , High turbid ,Suspend sediment ,Odor

Remark : Analytical Methods follow to Standard Methods for the Examination of Water and Wastewater ,
 24th Edition,2023 ออกโดย APHA - AWWA - WEF.

Sampling by : Mr. Jetsadaphorn Piasuya (๓-199-๓-0008)



Approved By :

(Miss Wilairat Kiattanachai)

๓-199-๓-0001

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Analysis Report

Report No. : 2026/06/201
 Customer : 304 INDUSTRIAL PARK 7 Co., Ltd. (304IP7)
 Address : 106 Moo 7 T. Thatoom A. Srimahaphote, Prachinburi 25140
 Sample No. : 2026/06/196 Sampling Date : 04/06/2026
 Sampling Time : 12.45 PM Received Date : 04/06/2026
 Sampling Site : Secondary Clarifier Tank Analyzed Date : 4-11/06/2026
 Sampling Method : Grab Sample Type : Waste Water

Parameter	Unit	Method	Result	Standard*
pH	-	Electrometric Method	6.9	5.5 - 9.0
Color -Original pH	ADMI	ADMI Method	195	≤ 300
Color - Adjust pH	ADMI	ADMI Method	188	≤ 300
Total Suspended Solids	mg/L	Dried at 103-105 °C	13	≤ 50
Total Dissolved Solids	mg/L	Dried at 180 °C	2406	≤ 3000
COD	mgO ₂ /L	Closed Reflux, Colorimetric	115	≤ 120
BOD	mg/L	5 -Day BOD Test,Azide Modification Method	< 2	≤ 20
Oil and Grease	mg/L	Liquid-Liquid ,Partition-Gravimetric Method	< 4.0	≤ 5

Physical Appearance : Yellow , Low turbid ,Suspend sediment ,Odor

Remark : Analytical Methods follow to Standard Methods for the Examination of Water and Wastewater ,
 24th Edition,2023 ออกโดย APHA - AWWA - WEF.
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 พ.ศ. 2560

Sampling by : Mr. Jetsadaphorn Piasuya (ว-199-จ-0008)



Approved By :

(Miss Wilairat Kiattanachai)

ว-199-ค-0001

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Analysis Report

Report No. : 2026/06/201
 Customer : 304 INDUSTRIAL PARK 7 Co., Ltd. (304IP7)
 Address : 106 Moo 7 T. Thatoom A. Srimahaphote, Prachinburi 25140
 Sample No. : 2026/06/196 Sampling Date : 04/06/2026
 Sampling Time : 12.45 PM Received Date : 04/06/2026
 Sampling Site : Secondary Clarifier Tank Analyzed Date : 4-11/06/2026
 Sampling Method : Grab Sample Type : Waste Water

Parameter	Unit	Method	Result	Standard*
Cadmium	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	< 0.002	≤ 0.03
Nickel	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.093	≤ 1.00
Lead	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	< 0.010	≤ 0.20
Hexavalent Chromium	mg/L	Colorimetric Method	< 0.025	≤ 0.25

Physical Appearance : Yellow , Low turbid ,Suspend sediment ,Odor

Remark : Analytical Methods follow to Standard Methods for the Examination of Water and Wastewater ,
 24th Edition,2023 ออกโดย APHA - AWWA - WEF.
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 พ.ศ. 2560

Sampling by : Mr. Jetsadaphorn Piasuya (ว-199-จ-0008)



Approved By :

(Miss Wilairat Kiattanachai)

ว-199-ค-0001

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Analysis Report

Report No. : 2026/06/202
 Customer : 304 INDUSTRIAL PARK 7 Co., Ltd. (304IP7)
 Address : 106 Moo 7 T. Thatoom A. Srimahaphote, Prachinburi 25140
 Sample No. : 2026/06/132 Sampling Date : 04/06/2026
 Sampling Time : 11.47 AM Received Date : 04/06/2026
 Sampling Site : Irrigation Pond Analyzed Date : 4-11/06/2026
 Sampling Method : Grab Sample Type : Waste Water

Parameter	Unit	Method	Result	Standard*
Flow	m ³ /hr	-	3497	-
pH	-	Electrometric Method	7.2	5.5 - 9.0
Color - Original pH	ADMI	ADMI Method	200	≤ 300
Color - Adjust pH	ADMI	ADMI Method	191	≤ 300
Total Suspended Solids	mg/L	Dried at 103-105 °C	26	≤ 50
Total Dissolved Solids	mg/L	Dried at 180 °C	2248	≤ 3000
COD	mgO ₂ /L	Closed Reflux, Colorimetric	118	≤ 120
BOD	mg/L	5 -Day BOD Test, Azide Modification Method	7	≤ 20
Oil and Grease	mg/L	Liquid-Liquid, Partition-Gravimetric Method	< 4.0	≤ 5

Physical Appearance : Yellow, Moderate turbid, Suspend sediment, Odor

Remark : Analytical Methods follow to Standard Methods for the Examination of Water and Wastewater, 24th Edition, 2023 ออกโดย APHA - AWWA - WEF.
 : อ้างอิงตามประกาศกระทรวงอุตสาหกรรม เรื่อง กำหนดมาตรฐานควบคุมการระบายน้ำทิ้งจากโรงงาน พ.ศ. 2560

Sampling by : Mr. Jetsadaphorn Plasuya (จ-199-จ-0008)



Approved By :

(Miss Wilairat Kiattanachai)

จ-199-ค-0001

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Analysis Report

Report No. : 2026/06/202
 Customer : 304 INDUSTRIAL PARK 7 Co., Ltd. (304IP7)
 Address : 106 Moo 7 T. Thatoom A. Srimahaphote, Prachinburi 25140
 Sample No. : 2026/06/132 Sampling Date : 04/06/2026
 Sampling Time : 11.47 AM Received Date : 04/06/2026
 Sampling Site : Irrigation Pond Analyzed Date : 4-11/06/2026
 Sampling Method : Grab Sample Type : Waste Water

Parameter	Unit	Method	Result	Standard*
Barium	mg/L	Digestion, Inductively Coupled Plasma (ICP) method	0.051	≤ 1.00
Cadmium	mg/L	Digestion, Inductively Coupled Plasma (ICP) method	< 0.002	≤ 0.03
Copper	mg/L	Digestion, Inductively Coupled Plasma (ICP) method	0.011	≤ 2.00
Nickel	mg/L	Digestion, Inductively Coupled Plasma (ICP) method	0.064	≤ 1.00
Lead	mg/L	Digestion, Inductively Coupled Plasma (ICP) method	< 0.010	≤ 0.20
Zinc	mg/L	Digestion, Inductively Coupled Plasma (ICP) method	0.029	≤ 5.00
Manganese	mg/L	Digestion, Inductively Coupled Plasma (ICP) method	0.360	≤ 5.00
Arsenic	mg/L	Digestion, Inductively Coupled Plasma (ICP) method	< 0.006	≤ 0.25
Selenium	mg/L	Digestion, Inductively Coupled Plasma (ICP) method	< 0.006	≤ 0.02
Hexavalent Chromium	mg/L	Colorimetric Method	< 0.025	≤ 0.25

Physical Appearance : Yellow, Moderate turbid, Suspend sediment, Odor

Remark : Analytical Methods follow to Standard Methods for the Examination of Water and Wastewater, 24th Edition, 2023 ออกโดย APHA - AWWA - WEF.
 : อ้างอิงตามประกาศกระทรวงอุตสาหกรรม เรื่อง กำหนดมาตรฐานควบคุมการระบายน้ำทิ้งจากโรงงาน พ.ศ. 2560

Sampling by : Mr. Jetsadaphorn Plasuya (จ-199-จ-0008)



Approved By :

(Miss Wilairat Kiattanachai)

จ-199-ค-0001

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Report No. : 2026/06/203
 Customer : 304 INDUSTRIAL PARK 7 Co., Ltd. (304IP7)
 Address : 106 Moo 7 T. Thatoom A. Srimahaphote, Prachinburi 25140
 Sample No. : 2026/06/198 Sampling Date : 04/06/2026
 Sampling Time : 12.20 PM Received Date : 04/06/2026
 Sampling Site : Equalization Tank ETP 2A Analyzed Date : 4-11/06/2026
 Sampling Method : Grab Sample Type : Waste Water

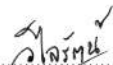
Parameter	Unit	Method	Result
Flow	m ³ /hr	-	1440
pH	-	Electrometric Method	5.9
Total Suspended Solids	mg/L	Dried at 103-105 °C	220
Total Dissolved Solids	mg/L	Dried at 180 °C	3864
COD	mgO ₂ /L	Closed Reflux, Colorimetric	1283
BOD	mg/L	5 -Day BOD Test,Azide Modification Method	380
Oil and Grease	mg/L	Liquid-Liquid ,Partition-Gravimetric Method	11.2

Physical Appearance : Yellow , High turbid ,Suspend sediment ,Odor

Remark : Analytical Methods follow to Standard Methods for the Examination of Water and Wastewater ,
 24th Edition,2023 ออกโดย APHA - AWWA - WEF.

Sampling by : Mr. Jetsadaphorn Piasuya (จ-199-จ-0008)



Approved By : 

(Miss Wilairat Kiattanachai)

จ-199-ค-0001

Reported test refer to submitted sample only , This report shall not reproduced except in full without the written approval by laboratory

Report No. : 2026/06/203
 Customer : 304 INDUSTRIAL PARK 7 Co., Ltd. (304IP7)
 Address : 106 Moo 7 T. Thatoom A. Srimahaphote, Prachinburi 25140
 Sample No. : 2026/06/198 Sampling Date : 04/06/2026
 Sampling Time : 12.20 PM Received Date : 04/06/2026
 Sampling Site : Equalization Tank ETP 2A Analyzed Date : 4-11/06/2026
 Sampling Method : Grab Sample Type : Waste Water

Parameter	Unit	Method	Result
Barium	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.131
Cadmium	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	< 0.002
Copper	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.096
Nickel	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.076
Lead	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	< 0.010
Zinc	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.114
Manganese	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.732
Arsenic	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	< 0.006
Selenium	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	< 0.006
Hexavalent Chromium	mg/L	Colorimetric Method	0.055

Physical Appearance : Yellow , High turbid ,Suspend sediment ,Odor

Remark : Analytical Methods follow to Standard Methods for the Examination of Water and Wastewater ,
 24th Edition,2023 ออกโดย APHA - AWWA - WEF.

Sampling by : Mr. Jetsadaphorn Piasuya (จ-199-จ-0008)



Approved By : 

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จ-199-ค-0001

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Analysis Report

Report No. : 2026/06/204
 Customer : 304 INDUSTRIAL PARK 7 Co., Ltd. (304IP7)
 Address : 106 Moo 7 T. Thatoom A. Srimahaphote, Prachinburi 25140
 Sample No. : 2026/06/199 Sampling Date : 04/06/2026
 Sampling Time : 12.40 PM Received Date : 04/06/2026
 Sampling Site : Treated Effluent ETP 2A Analyzed Date : 4-11/06/2026
 Sampling Method : Grab Sample Type : Waste Water

Parameter	Unit	Method	Result	Standard*
pH	-	Electrometric Method	6.9	5.5 - 9.0
Color -Original pH	ADMI	ADMI Method	195	≤ 300
Color - Adjust pH	ADMI	ADMI Method	187	≤ 300
Total Suspended Solids	mg/L	Dried at 103-105 °C	47	≤ 50
Total Dissolved Solids	mg/L	Dried at 180 °C	2300	≤ 3000
COD	mgO ₂ /L	Closed Reflux, Colorimetric	119	≤ 120
BOD	mg/L	5 -Day BOD Test,Azide Modification Method	8	≤ 20
Oil and Grease	mg/L	Liquid-Liquid ,Partition-Gravimetric Method	< 4.0	≤ 5

Physical Appearance : Yellow , Moderate turbid ,Suspend sediment ,Odor

Remark : Analytical Methods follow to Standard Methods for the Examination of Water and Wastewater ,
 24th Edition,2023 ออกโดย APHA - AWWA - WEF.
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 พ.ศ. 2560

Sampling by : Mr. Jetsadaphorn Piasuya (๖-199-๖-0008)



Approved By :

(Miss Wilairat Kiattanachai)

๖-199-๖-0001

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Analysis Report

Report No. : 2026/06/204
 Customer : 304 INDUSTRIAL PARK 7 Co., Ltd. (304IP7)
 Address : 106 Moo 7 T. Thatoom A. Srimahaphote, Prachinburi 25140
 Sample No. : 2026/06/199 Sampling Date : 04/06/2026
 Sampling Time : 12.40 PM Received Date : 04/06/2026
 Sampling Site : Treated Effluent ETP 2A Analyzed Date : 4-11/06/2026
 Sampling Method : Grab Sample Type : Waste Water

Parameter	Unit	Method	Result	Standard*
Barium	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.055	≤ 1.00
Cadmium	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	< 0.002	≤ 0.03
Copper	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.031	≤ 2.00
Nickel	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.034	≤ 1.00
Lead	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	< 0.010	≤ 0.20
Zinc	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.068	≤ 5.00
Manganese	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	0.407	≤ 5.00
Arsenic	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	< 0.006	≤ 0.25
Selenium	mg/L	Digestion,Inductively Coupled Plassma (ICP) method	< 0.006	≤ 0.02
Hexavalent Chromium	mg/L	Colorimetric Method	< 0.025	≤ 0.25

Physical Appearance : Yellow , Moderate turbid ,Suspend sediment ,Odor

Remark : Analytical Methods follow to Standard Methods for the Examination of Water and Wastewater ,
 24th Edition,2023 ออกโดย APHA - AWWA - WEF.
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Sampling by : Mr. Jetsadaphorn Piasuya (๖-199-๖-0008)



Approved By :

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คุณภาพน้ำบาดาล

บริษัท ยูไนเต็ด แอนนาลิสต์ แอนด์ เอ็นจิเนียริง

คอนซัลแตนท์ จำกัด

ANALYSIS REPORT

CUSTOMER NAME : 304 INDUSTRIAL PARK 7 COMPANY LIMITED
ADDRESS : 106 MOO 7 THA TUM SI MAHA PHOT PRACHIN BURI 25140
CONTACT INFORMATION : TEL : 08 5835 8692 e-mail : unnop_k@mibholding.com
SAMPLING SOURCE : น้ำบาดาล
SAMPLE TYPE : GROUNDWATER
SAMPLING DATE : MAY 5, 2026
SAMPLING TIME : 11:42 HOUR
SAMPLING METHOD : GRAB
SAMPLING BY : MR. KRIDSANAPONG NAMTHIP
ANALYZED BY : MISS KEWALEE SUKHAREE

RECEIVED DATE : MAY 6, 2026
ANALYTICAL DATE : MAY 6-15, 2026
ISSUE DATE : MAY 20, 2026
REPORT NO. : 2026-U041106
WORK NO. : 2025-009839
ANALYSIS NO. : T26AJ477-0002

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	REGULATORY STANDARD	DETECTION LIMIT	LIMIT OF QUANTITATION (LOQ)
			น้ำบาดาล T26AJ477-0002			
COLOUR ^c	Pt-Co	VISUAL COMPARISON METHOD (SM: PART 2120 B)	< 5	≤ 15	-	5
TURBIDITY ^c	NTU	NEPHELOMETRIC METHOD (SM: PART 2130 B)	110	≤ 20	-	0.5
TOTAL DISSOLVED SOLIDS ^b	mg/L	TOTAL DISSOLVED SOLIDS DRIED AT 180 °C (SM: PART 2540 C)	173	≤ 1,200	-	25
CYANIDE ^a	mg/L CN ⁻	DISTILLATION, PYRIDINE-BARBITURIC ACID METHOD (SM: PART 4500-CN C AND PART 4500-CN E)	< 0.004	≤ 0.1	0.001	0.004
TOTAL HARDNESS ^a	mg/L as CaCO ₃	EDTA TITRIMETRIC METHOD (SM: PART 2340 C)	98.0	≤ 500	1.0	4.0
CHLORIDE ^a	mg/L Cl ⁻	ARGENTOMETRIC METHOD (SM: 4500-Cl B)	52.0	≤ 600	0.5	2.0
FLUORIDE ^c	mg/L F ⁻	SPADNS METHOD (SM: PART 4500-F D)	< 0.08	≤ 1.0	0.02	0.08
SULPHATE ^a	mg/L SO ₄ ²⁻	TURBIDIMETRIC METHOD (SM: PART 4500-SO ₄ ²⁻ E)	< 4.0	≤ 250	1.0	4.0
NITRATE ^c	mg/L NO ₃ ⁻	CADMIUM REDUCTION METHOD (SM: PART 4500-NO ₃ ⁻ E)	< 0.50	≤ 45	0.09	0.50

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	REGULATORY STANDARD	DETECTION LIMIT	LIMIT OF QUANTITATION (LOQ)
			น้ำบาดาลโบ T26AJ477-0002			
METALS						
MERCURY ^b	mg/L Hg	IN-HOUSE METHOD: UAE.TP.HEM.002 BASED ON SM: PART 3112 B	ND	≤ 0.001	0.0001	0.0005
IRON ^a	mg/L Fe	UAE.TP.HEM.003 BASED ON SM: PART 3030 E AND PART 3111 B	10.3	≤ 1.0	0.005	0.050
COPPER ^a	mg/L Cu	UAE.TP.HEM.003 BASED ON SM: PART 3030 E AND PART 3111 B	< 0.025	≤ 1.5	0.004	0.025
SAMPLE CONDITION						
WATER'S COLOUR/TURBID			YELLOW/TURBID			
SEDIMENT			BROWN			

^a : ISO/IEC 17025 ACCREDITED BY THAI INDUSTRIAL STANDARDS INSTITUTE (TISI)

^b : ISO/IEC 17025 ACCREDITED BY DEPARTMENT OF SCIENCE SERVICE (DSS)

^c : VERIFIED BY OWN LABORATORY QUALITY SYSTEM, BUT NOT IN SCOPE OF ACCREDITATION

SM : STANDARD METHODS FOR THE EXAMINATION OF WATER AND WASTEWATER, APHA, AWWA, WEF, 24th EDITION, 2023.

REGULATORY STANDARD : GROUNDWATER QUALITY STANDRAD FOR DRINKING PURPOSES SET BY NOTIFICATION OF MINISTRY OF NATURAL RESOURCES AND ENVIRONMENT B.E.2551, MAXIMUM ALLOWABLE, (1) SUITABLE ALLOWANCE.

ND : NOT DETECTED.

Bhuchonk p.

(MR BHUCHONK PANICHLERTUMPI)
LABORATORY SUPERVISOR



ANALYSIS REPORT

CUSTOMER NAME : 304 INDUSTRIAL PARK 7 COMPANY LIMITED
ADDRESS : 106 MOO 7 THA TUM SI MAHA PHOT PRACHIN BURI 25140
CONTACT INFORMATION : TEL : 08 5835 8692 e-mail : unnop_k@mibholding.com
SAMPLING SOURCE : บ้านลาดตะเคียน (วัดหนองคล้า)
SAMPLE TYPE : GROUNDWATER
SAMPLING DATE : MAY 5, 2026
SAMPLING TIME : 10:46 HOUR
SAMPLING METHOD ° : GRAB
SAMPLING BY ° : MR. KRIDSANAPONG NAMTHIP
ANALYZED BY : MISS KEWALEE SUKHAREE

RECEIVED DATE : MAY 6, 2026
ANALYTICAL DATE : MAY 6-16, 2026
ISSUE DATE : MAY 19, 2026
REPORT NO. : 2026-U040495
WORK NO. : 2025-009839
ANALYSIS NO. : T26AJ476-0004

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	REGULATORY STANDARD	DETECTION LIMIT	LIMIT OF QUANTITATION (LOQ)
			บ้านลาดตะเคียน (วัดหนองคล้า) T26AJ476-0004			
COLOUR ^c	Pt-Co	VISUAL COMPARISON METHOD (SM: PART 2120 B)	< 5	≤ 15	-	5
TURBIDITY ^c	NTU	NEPHELOMETRIC METHOD (SM: PART 2130 B)	0.8	≤ 20	-	0.5
TOTAL DISSOLVED SOLIDS ^b	mg/L	TOTAL DISSOLVED SOLIDS DRIED AT 180 °C (SM: PART 2540 C)	105	≤ 1,200	-	25
CYANIDE ^a	mg/L CN ⁻	DISTILLATION, PYRIDINE-BARBITURIC ACID METHOD (SM: PART 4500-CN ⁻ C AND PART 4500-CN ⁻ E)	< 0.004	≤ 0.1	0.001	0.004
TOTAL HARDNESS ^a	mg/L as CaCO ₃	EDTA TITRIMETRIC METHOD (SM: PART 2340 C)	67.0	≤ 500	1.0	4.0
CHLORIDE ^a	mg/L Cl ⁻	ARGENTOMETRIC METHOD (SM: 4500-Cl ⁻ B)	9.2	≤ 600	0.5	2.0
FLUORIDE ^c	mg/L F ⁻	SPADNS METHOD (SM: PART 4500-F D)	0.16	≤ 1.0	0.02	0.08
SULPHATE ^a	mg/L SO ₄ ²⁻	TURBIDIMETRIC METHOD (SM: PART 4500-SO ₄ ²⁻ E)	< 4.0	≤ 250	1.0	4.0
NITRATE ^c	mg/L NO ₃ ⁻	CADMIUM REDUCTION METHOD (SM: PART 4500-NO ₃ ⁻ E)	0.58	≤ 45	0.09	0.50

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	REGULATORY STANDARD	DETECTION LIMIT	LIMIT OF QUANTITATION (LOQ)
			บ้านลาดตะเคียน (วัดหนองคล้า) T26AJ476-0004			
METALS						
MERCURY ^a	mg/L Hg	IN-HOUSE METHOD: UAE.TP.HEM.002 BASED ON SM: PART 3112 B	ND	≤ 0.001	0.0001	0.0005
IRON ^a	mg/L Fe	UAE.TP.HEM.003 BASED ON SM: PART 3030 E AND PART 3111 B	< 0.050	≤ 1.0	0.005	0.050
COPPER ^a	mg/L Cu	UAE.TP.HEM.003 BASED ON SM: PART 3030 E AND PART 3111 B	ND	≤ 1.5	0.004	0.025
SAMPLE CONDITION						
WATER'S COLOUR/TURBID SEDIMENT			YELLOW/CLEAR BROWN			

^a : ISO/IEC 17025 ACCREDITED BY THAI INDUSTRIAL STANDARDS INSTITUTE (TISI)

^b : ISO/IEC 17025 ACCREDITED BY DEPARTMENT OF SCIENCE SERVICE (DSS)

^c : VERIFIED BY OWN LABORATORY QUALITY SYSTEM, BUT NOT IN SCOPE OF ACCREDITATION

SM : STANDARD METHODS FOR THE EXAMINATION OF WATER AND WASTEWATER, APHA, AWWA, WEF, 24th EDITION, 2023.

REGULATORY STANDARD : GROUNDWATER QUALITY STANDRAD FOR DRINKING PURPOSES SET BY NOTIFICATION OF MINISTRY OF NATURAL RESOURCES AND ENVIRONMENT B.E.2551, MAXIMUM ALLOWABLE., (1) SUITABLE ALLOWANCE.

ND : NOT DETECTED.

Bhuchonk p.

(MR BHUCHONK PANICHLERTUMPI)
LABORATORY SUPERVISOR



คุณภาพน้ำบาดาล

บริษัท อินทิเกรทเต็ด รีเสิร์ช เซ็นเตอร์ จำกัด



รายงานผลการทดสอบคุณภาพน้ำ

รายงานเลขที่ : 2026/05/217
 ชื่อลูกค้า : บริษัท 304 อินดัสเตรียล ปาร์ค 7 จำกัด
 ที่อยู่ : 1 หมู่ 2 ต. ท่าตูม อ. ศรีมหาโพธิ จ. ปราจีนบุรี 25140
 ตัวอย่างเลขที่ : 2026/05/257 วันที่เก็บตัวอย่าง : 05/05/2026
 เวลาเก็บตัวอย่าง : 11.42 น. วันที่รับตัวอย่าง : 05/05/2026
 สถานที่เก็บตัวอย่าง : บ้านบุยายโมะ วันที่วิเคราะห์ : 5-12/05/2026
 วิธีการเก็บตัวอย่าง : Grab ชนิดตัวอย่าง : น้ำบาดาล

พารามิเตอร์ที่ทดสอบ	หน่วย	วิธีทดสอบ	ผลการทดสอบ	Standard*
pH	-	Electrometric Method	6.9	7.0 - 8.5
Cadmium	mg/L	Digestion, Inductively Coupled Plasma Method	< 0.002	ต้องไม่มี
Lead	mg/L	Digestion, Inductively Coupled Plasma Method	< 0.010	ต้องไม่มี
Zinc	mg/L	Digestion, Inductively Coupled Plasma Method	2.394	≤ 5.0
Manganese	mg/L	Digestion, Inductively Coupled Plasma Method	0.042	≤ 0.3
Arsenic	mg/L	Digestion, Inductively Coupled Plasma Method	< 0.006	ต้องไม่มี

ลักษณะตัวอย่าง : สีเหลือง ความขุ่นปานกลาง ตะกอนขนาดเล็ก แววนลอย ไม่มีกลิ่น
หมายเหตุ : วิเคราะห์ตามมาตรฐาน Standard Methods for the Examination of Water and Wastewater ,
 23rd Edition, 2017 ออกโดย APHA - AWWA - WEF.
 * ประกาศกระทรวงทรัพยากรธรรมชาติและสิ่งแวดล้อม พ.ศ.2551 มาตรฐานคุณภาพน้ำบาดาล
ผู้เก็บตัวอย่าง : นางสาวชนิกานต์ แสนสุข (ว-199-ค-0004)



อนุมัติโดย : 
 (นางสาววิไลรัตน์ เกียรติธนชัย)
 ว-199-ค-0001

รายงานฉบับนี้รับรองเฉพาะตัวอย่างที่ได้ทำการทดสอบเท่านั้น ห้ามนำไปใช้ประกอบการพิจารณาผลเพียงบางส่วน โดยไม่ได้รับอนุญาตจากห้องปฏิบัติการเป็นลายลักษณ์อักษร

122 หมู่ 2 ต.ท่าตูม อ.ศรีมหาโพธิ จ.ปราจีนบุรี 25140 โทร 02-6345230 ต่อ 3311



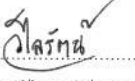
รายงานผลการทดสอบคุณภาพน้ำ

รายงานเลขที่ : 2026/05/256
 ชื่อลูกค้า : บริษัท 304 อินดัสเตรียล ปาร์ค 7 จำกัด
 ที่อยู่ : 1 หมู่ 2 ต. ท่าตูม อ. ศรีมหาโพธิ จ. ปราจีนบุรี 25140
 ตัวอย่างเลขที่ : 2026/05/256 วันที่เก็บตัวอย่าง : 05/05/2026
 เวลาเก็บตัวอย่าง : 10.46 น. วันที่รับตัวอย่าง : 05/05/2026
 สถานที่เก็บตัวอย่าง : บ้านลาดตะเคียน วันที่วิเคราะห์ : 5-12/05/2026
 วิธีการเก็บตัวอย่าง : Grab ชนิดตัวอย่าง : น้ำบาดาล

พารามิเตอร์ที่ทดสอบ	หน่วย	วิธีทดสอบ	ผลการทดสอบ	Standard*
pH	-	Electrometric Method	7.0	7.0 - 8.5
Cadmium	mg/L	Digestion, Inductively Coupled Plasma Method	< 0.002	ต้องไม่มี
Lead	mg/L	Digestion, Inductively Coupled Plasma Method	< 0.010	ต้องไม่มี
Zinc	mg/L	Digestion, Inductively Coupled Plasma Method	0.054	≤ 5.0
Manganese	mg/L	Digestion, Inductively Coupled Plasma Method	0.028	≤ 0.3
Arsenic	mg/L	Digestion, Inductively Coupled Plasma Method	0.006	ต้องไม่มี

ลักษณะตัวอย่าง : ไม่มีสี ความขุ่นน้อย ตะกอนขนาดเล็ก แววนลอย ไม่มีกลิ่น
หมายเหตุ : วิเคราะห์ตามมาตรฐาน Standard Methods for the Examination of Water and Wastewater ,
 23rd Edition, 2017 ออกโดย APHA - AWWA - WEF.
 * ประกาศกระทรวงทรัพยากรธรรมชาติและสิ่งแวดล้อม พ.ศ.2551 มาตรฐานคุณภาพน้ำบาดาล
ผู้เก็บตัวอย่าง : นางสาวชนิกานต์ แสนสุข (ว-199-ค-0004)



อนุมัติโดย : 
 (นางสาววิไลรัตน์ เกียรติธนชัย)
 ว-199-ค-0001

รายงานฉบับนี้รับรองเฉพาะตัวอย่างที่ได้ทำการทดสอบเท่านั้น ห้ามนำไปใช้ประกอบการพิจารณาผลเพียงบางส่วน โดยไม่ได้รับอนุญาตจากห้องปฏิบัติการเป็นลายลักษณ์อักษร

122 หมู่ 2 ต.ท่าตูม อ.ศรีมหาโพธิ จ.ปราจีนบุรี 25140 โทร 02-6345230 ต่อ 3311

คุณภาพตะกอนจากระบบบำบัดน้ำเสีย

บริษัท ยูไนเต็ด แอนนาลิสต์ แอนด์ เอ็นจิเนียริง

คอนซัลแตนท์ จำกัด



ANALYSIS REPORT

CUSTOMER NAME : 304 INDUSTRIAL PARK 7 COMPANY LIMITED
ADDRESS : 106 MOO 7 THA TUM SI MAHA PHOT PRACHIN BURI 25140
CONTACT INFORMATION : TEL : 08 5835 8692 e-mail : unnop_k@mibholding.com
SAMPLING SOURCE : SLUDGE จากระบบบำบัดน้ำเสีย (ETP2)
SAMPLE TYPE : SLUDGE
SAMPLING DATE : MAY 12, 2026
SAMPLING TIME : 11:20 HOUR
SAMPLING METHOD ° : GRAB
SAMPLING BY ° : MR KRIDSANAPONG NAMTHIP
ANALYZED BY : MISS JINTASUPA PLIANSRI

RECEIVED DATE : MAY 13, 2026
ANALYTICAL DATE : MAY 13-18, 2026
ISSUE DATE : JUNE 4, 2026
REPORT NO. : 2026-U046571
WORK NO. : 2025-009839
ANALYSIS NO. : T26AK296-0001

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT
			SLUDGE จากระบบบำบัดน้ำเสีย (ETP2) T26AK296-0001
pH (1.1) ^b	-	ELECTROMETRIC METHOD (US EPA 2004: 9045D)	6.9 (25°C)
SAMPLE CONDITION			GREY SLUDGE

^b : ISO/IEC 17025 ACCREDITED BY DEPARTMENT OF SCIENCE SERVICE (DSS)

^c : VERIFIED BY OWN LABORATORY QUALITY SYSTEM, BUT NOT IN SCOPE OF ACCREDITATION

Wilailak Srisuk

(MISS WILAILAK SRISUK)
LABORATORY SUPERVISOR



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• THIS ANALYSIS REPORT APPROVES ONLY FOR THE SAMPLES AS RECEIVED.

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- End of Analysis Report -



ANALYSIS REPORT

CUSTOMER NAME : 304 INDUSTRIAL PARK 7 COMPANY LIMITED
ADDRESS : 106 MOO 7 THA TUM SI MAHA PHOT PRACHIN BURI 25140
CONTACT INFORMATION : TEL : 08 5835 8692 e-mail : unnop_k@mibholding.com
SAMPLING SOURCE : SLUDGE จากระบบบำบัดน้ำเสีย (ETP2)
SAMPLE TYPE : SLUDGE
SAMPLING DATE : MAY 12, 2026
SAMPLING TIME : 11:20 HOUR
SAMPLING METHOD ° : GRAB
SAMPLING BY ° : MR KRIDSANAPONG NAMTHIP
ANALYZED BY : MISS APHORN ONKONG

RECEIVED DATE : MAY 13, 2026
ANALYTICAL DATE : MAY 13-29, 2026
ISSUE DATE : JUNE 4, 2026
REPORT NO. : 2026-U046570
WORK NO. : 2025-009839
ANALYSIS NO. : T26AK296-0001

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	REGULATORY STANDARD	DETECTION LIMIT	LIMIT OF QUANTITATION (LOQ)
			SLUDGE จากระบบบำบัดน้ำเสีย (ETP2) T26AK296-0001			
TOTAL THRESHOLD LIMIT CONCENTRATION(TLCL)						
ARSENIC (As) ^c	mg/kg (wet weight)	DIGESTION, HYDRIDE GENERATION/ ATOMIC ABSORPTION SPECTROMETRIC METHOD (US EPA 1996: 3050B AND 1992: 7061A)	0.176	< 500	0.100	-
SELENIUM (Se) ^c	mg/kg (wet weight)	DIGESTION, HYDRIDE GENERATION/ ATOMIC ABSORPTION SPECTROMETRIC METHOD (US EPA 1996: 3050B AND 1994: 7742)	ND	< 100	0.100	-
HEXAVALENT CHROMIUM (Cr ^{VI}) ^c	mg/kg (wet weight)	ALKALINE DIGESTION, COLOURIMETRIC METHOD (US EPA 1996: 3060A AND 1992: 7196A)	ND	< 500	0.600	-
MERCURY (Hg) ^c	mg/kg (wet weight)	DIGESTION, COLD-VAPOUR ATOMIC ABSORPTION SPECTROMETRIC METHOD (US EPA 2007: 7471B)	0.161	< 20	0.100	-
CADMIUM (Cd) ^c	mg/kg (wet weight)	DIGESTION, FLAME ATOMIC ABSORPTION SPECTROMETRIC METHOD (US EPA 1996: 3050B AND 2007: 7000B)	ND	< 100	0.300	-
CHROMIUM (Cr) ^c	mg/kg (wet weight)	DIGESTION, FLAME ATOMIC ABSORPTION SPECTROMETRIC METHOD (US EPA 1996: 3050B AND 2007: 7000B)	3.39	< 2,500	0.500	-
COPPER (Cu) ^c	mg/kg (wet weight)	DIGESTION, FLAME ATOMIC ABSORPTION SPECTROMETRIC METHOD (US EPA 1996: 3050B AND 2007: 7000B)	104	< 2,500	0.300	-
LEAD (Pb) ^c	mg/kg (wet weight)	DIGESTION, FLAME ATOMIC ABSORPTION SPECTROMETRIC METHOD (US EPA 1996: 3050B AND 2007: 7000B)	3.36	< 1,000	1.55	-
NICKEL (Ni) ^c	mg/kg (wet weight)	DIGESTION, FLAME ATOMIC ABSORPTION SPECTROMETRIC METHOD (US EPA 1996: 3050B AND 2007: 7000B)	28.3	< 2,000	1.00	-
ZINC (Zn) ^c	mg/kg (wet weight)	DIGESTION, FLAME ATOMIC ABSORPTION SPECTROMETRIC METHOD (US EPA 1996: 3050B AND 2007: 7000B)	270	< 5,000	0.350	-
BARIUM (Ba) ^a	mg/kg (wet weight)	DIGESTION, INDUCTIVELY COUPLED PLASMA METHOD (US EPA 1996: 3050B AND 2018: 6010D)	12.1	< 10,000	0.300	5.00
SILVER (Ag) ^c	mg/kg (wet weight)	DIGESTION, INDUCTIVELY COUPLED PLASMA METHOD (US EPA 1996: 3050B AND 2018: 6010D)	ND	< 500	0.250	-



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PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	REGULATORY STANDARD	DETECTION LIMIT	LIMIT OF QUANTITATION (LOQ)
			SLUDGE จากกระบวนการบำบัดน้ำเสีย (ETP2) T26AK296-0001			
MANGANESE (Mn) ^c	mg/kg (wet weight)	DIGESTION, FLAME ATOMIC ABSORPTION SPECTROMETRIC METHOD (US EPA 1996: 3050B AND 2007: 7000B)	23.1	-	0.250	-
SAMPLE CONDITION			GREY SLUDGE			

^a : ISO/IEC 17025 ACCREDITED BY THAI INDUSTRIAL STANDARDS INSTITUTE (TISI)

^c : VERIFIED BY OWN LABORATORY QUALITY SYSTEM, BUT NOT IN SCOPE OF ACCREDITATION

REGULATORY STANDARD : MANAGEMENT OF SOLID WASTE OR UNUSABLE MATERIAL, NOTIFICATION OF THE MINISTRY OF INDUSTRY (B.E.2566), APPENDIX 2, ITEM 5.1.

ND : NOT DETECTED.

ANALYSIS REPORT

CUSTOMER NAME : 304 INDUSTRIAL PARK 7 COMPANY LIMITED
ADDRESS : 106 MOO 7 THA TUM SI MAHA PHOT PRACHIN BURI 25140
CONTACT INFORMATION : TEL : 08 5835 8692 e-mail : unnop_k@mibholding.com
SAMPLING SOURCE : SLUDGE จากกระบวนการบำบัดน้ำเสีย (ETP2)
SAMPLE TYPE : SLUDGE
SAMPLING DATE : MAY 12, 2026
SAMPLING TIME : 11:20 HOUR
SAMPLING METHOD : GRAB
SAMPLING BY : MR KRIDSANAPONG NAMTHIP
ANALYZED BY : MISS APHORN ONKONG

RECEIVED DATE : MAY 13, 2026
ANALYTICAL DATE : MAY 13-29, 2026
ISSUE DATE : JUNE 4, 2026
REPORT NO. : 2026-U046572
WORK NO. : 2025-009839
ANALYSIS NO. : T26AK296-0002

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	REGULATORY STANDARD	DETECTION LIMIT
			SLUDGE จากกระบวนการบำบัดน้ำเสีย (ETP2) T26AK296-0002		
SOLUBLE THRESHOLD LIMIT CONCENTRATION(STLC)					
ARSENIC	mg/L As	WASTE EXTRACTION TEST AND HYDRIDE GENERATION AAS METHOD	0.0015	< 5.0	0.0003
SELENIUM	mg/L Se	WASTE EXTRACTION TEST AND HYDRIDE GENERATION AAS METHOD	ND	< 1.0	0.0005
HEXAVALENT CHROMIUM	mg/L Cr ⁶⁺	WASTE EXTRACTION TEST AND COLOURIMETRIC METHOD	ND	< 5	0.006
MERCURY	mg/L Hg	WASTE EXTRACTION TEST AND COLD VAPOUR AAS METHOD	ND	< 0.2	0.0005
CADMIUM	mg/L Cd	WASTE EXTRACTION TEST, NITRIC ACID DIGESTION AND DIRECT AIR ACETYLENE FLAME METHOD	ND	< 1.0	0.006
CHROMIUM	mg/L Cr	WASTE EXTRACTION TEST, NITRIC ACID DIGESTION AND DIRECT AIR ACETYLENE FLAME METHOD	0.530	< 5	0.010
COPPER	mg/L Cu	WASTE EXTRACTION TEST, NITRIC ACID DIGESTION AND DIRECT AIR ACETYLENE FLAME METHOD	0.058	< 25	0.006
LEAD	mg/L Pb	WASTE EXTRACTION TEST, NITRIC ACID DIGESTION AND DIRECT AIR ACETYLENE FLAME METHOD	0.034	< 5.0	0.031
NICKEL	mg/L Ni	WASTE EXTRACTION TEST, NITRIC ACID DIGESTION AND DIRECT AIR ACETYLENE FLAME METHOD	0.436	< 20	0.020
ZINC	mg/L Zn	WASTE EXTRACTION TEST, NITRIC ACID DIGESTION AND DIRECT AIR ACETYLENE FLAME METHOD	1.85	< 250	0.007
BARIUM	mg/L Ba	WASTE EXTRACTION TEST, NITRIC ACID-HYDROCHLORIC ACID DIGESTION AND INDUCTIVELY COUPLED PLASMA (ICP) METHOD	0.879	< 100	0.005
SILVER	mg/L Ag	WASTE EXTRACTION TEST, NITRIC ACID-HYDROCHLORIC ACID DIGESTION AND INDUCTIVELY COUPLED PLASMA (ICP) METHOD	ND	< 5	0.005

Bhuchonk p.
 (MR BHUCHONK PANICHLERTUMPI)
 LABORATORY SUPERVISOR



PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	REGULATORY STANDARD	DETECTION LIMIT
			SLUDGE จากระบบบำบัดน้ำเสีย (ETP2) T26AK296-0002		
MANGANESE	mg/L Mn	WASTE EXTRACTION TEST, NITRIC ACID DIGESTION AND DIRECT AIR ACETYLENE FLAME METHOD	1.73	-	0.005
SAMPLE CONDITION			GREY SLUDGE		

REGULATORY STANDARD : MANAGEMENT OF SOLID WASTE OR UNUSABLE MATERIAL, NOTIFICATION OF THE MINISTRY OF INDUSTRY (B.E.2566), APPENDIX 2, ITEM 5.2.

ND : NOT DETECTED.



ANALYSIS REPORT

CUSTOMER NAME : 304 INDUSTRIAL PARK 7 COMPANY LIMITED
ADDRESS : 106 MOO 7 THA TUM SI MAHA PHOT PRACHIN BURI 25140
CONTACT INFORMATION : TEL : 08 5835 8692 e-mail : unnop_k@mibholding.com
SAMPLING SOURCE : SLUDGE จากระบบบำบัดน้ำเสีย (ETP2A)
SAMPLE TYPE : SLUDGE
SAMPLING DATE : MAY 12, 2026
SAMPLING TIME : 11:45 HOUR
SAMPLING METHOD ^c : GRAB
SAMPLING BY ^c : MR KRIDSANAPONG NAMTHIP
ANALYZED BY : MISS JINTASUPA PLIANSRI

RECEIVED DATE : MAY 13, 2026
ANALYTICAL DATE : MAY 13-18, 2026
ISSUE DATE : JUNE 4, 2026
REPORT NO. : 2026-U046574
WORK NO. : 2025-009839
ANALYSIS NO. : T26AK296-0003

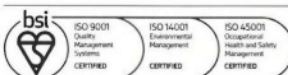
PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT
			SLUDGE จากระบบบำบัดน้ำเสีย (ETP2A) T26AK296-0003
pH (1:1) ^b	-	ELECTROMETRIC METHOD (US EPA 2004: 9045D)	7.6 (25°C)
SAMPLE CONDITION			GREY SLUDGE

^b : ISO/IEC 17025 ACCREDITED BY DEPARTMENT OF SCIENCE SERVICE (DSS)

^c : VERIFIED BY OWN LABORATORY QUALITY SYSTEM, BUT NOT IN SCOPE OF ACCREDITATION

Bhuchonk P.
 (MR BHUCHONK PANICHLERTUMPI)
 LABORATORY SUPERVISOR

Wilailak S.
 (MISS WILAILAK SRISUK)
 LABORATORY SUPERVISOR

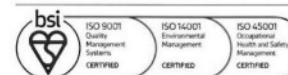


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2026-U046572

- End of Analysis Report -



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- End of Analysis Report -

ANALYSIS REPORT

CUSTOMER NAME : 304 INDUSTRIAL PARK 7 COMPANY LIMITED
ADDRESS : 106 MOO 7 THA TUM SI MAHA PHOT PRACHIN BURI 25140
CONTACT INFORMATION : TEL : 08 5835 8692 e-mail : unnop_k@mibholding.com
SAMPLING SOURCE : SLUDGE จากระบบบำบัดน้ำเสีย (ETP2A)
SAMPLE TYPE : SLUDGE
SAMPLING DATE : MAY 12, 2026
SAMPLING TIME : 11:45 HOUR
SAMPLING METHOD ° : GRAB
SAMPLING BY ° : MR KRIDSANAPONG NAMTHIP
ANALYZED BY : MISS APHORN ONKONG

RECEIVED DATE : MAY 13, 2026
ANALYTICAL DATE : MAY 13-29, 2026
ISSUE DATE : JUNE 4, 2026
REPORT NO. : 2026-U046573
WORK NO. : 2025-009839
ANALYSIS NO. : T26AK296-0003

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT SLUDGE จากระบบบำบัดน้ำเสีย (ETP2A) T26AK296-0003	REGULATORY STANDARD	DETECTION LIMIT	LIMIT OF QUANTITATION (LOQ)
TOTAL THRESHOLD LIMIT CONCENTRATION(TLCL)						
ARSENIC (As) [°]	mg/kg (wet weight)	DIGESTION, HYDRIDE GENERATION/ ATOMIC ABSORPTION SPECTROMETRIC METHOD (US EPA 1996: 3050B AND 1992: 7061A)	0.114	< 500	0.100	-
SELENIUM (Se) [°]	mg/kg (wet weight)	DIGESTION, HYDRIDE GENERATION/ ATOMIC ABSORPTION SPECTROMETRIC METHOD (US EPA 1996: 3050B AND 1994: 7742)	ND	< 100	0.100	-
HEXAVALENT CHROMIUM (Cr ^{VI}) [°]	mg/kg (wet weight)	ALKALINE DIGESTION, COLOURIMETRIC METHOD (US EPA 1996: 3060A AND 1992: 7196A)	ND	< 500	0.600	-
MERCURY (Hg) [°]	mg/kg (wet weight)	DIGESTION, COLD-VAPOUR ATOMIC ABSORPTION SPECTROMETRIC METHOD (US EPA 2007: 7471B)	0.399	< 20	0.100	-
CADMIUM (Cd) [°]	mg/kg (wet weight)	DIGESTION, FLAME ATOMIC ABSORPTION SPECTROMETRIC METHOD (US EPA 1996: 3050B AND 2007: 7000B)	ND	< 100	0.300	-
CHROMIUM (Cr) [°]	mg/kg (wet weight)	DIGESTION, FLAME ATOMIC ABSORPTION SPECTROMETRIC METHOD (US EPA 1996: 3050B AND 2007: 7000B)	14.3	< 2,500	0.500	-
COPPER (Cu) [°]	mg/kg (wet weight)	DIGESTION, FLAME ATOMIC ABSORPTION SPECTROMETRIC METHOD (US EPA 1996: 3050B AND 2007: 7000B)	4.86	< 2,500	0.300	-
LEAD (Pb) [°]	mg/kg (wet weight)	DIGESTION, FLAME ATOMIC ABSORPTION SPECTROMETRIC METHOD (US EPA 1996: 3050B AND 2007: 7000B)	ND	< 1,000	1.55	-
NICKEL (Ni) [°]	mg/kg (wet weight)	DIGESTION, FLAME ATOMIC ABSORPTION SPECTROMETRIC METHOD (US EPA 1996: 3050B AND 2007: 7000B)	1.66	< 2,000	1.00	-
ZINC (Zn) [°]	mg/kg (wet weight)	DIGESTION, FLAME ATOMIC ABSORPTION SPECTROMETRIC METHOD (US EPA 1996: 3050B AND 2007: 7000B)	27.6	< 5,000	0.350	-
BARIUM (Ba) [*]	mg/kg (wet weight)	DIGESTION, INDUCTIVELY COUPLED PLASMA METHOD (US EPA 1996: 3050B AND 2018: 6010D)	17.6	< 10,000	0.300	5.00
SILVER (Ag) [°]	mg/kg (wet weight)	DIGESTION, INDUCTIVELY COUPLED PLASMA METHOD (US EPA 1996: 3050B AND 2018: 6010D)	ND	< 500	0.250	-

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT SLUDGE จากระบบบำบัดน้ำเสีย (ETP2A) T26AK296-0003	REGULATORY STANDARD	DETECTION LIMIT	LIMIT OF QUANTITATION (LOQ)
MANGANESE (Mn) [°]	mg/kg (wet weight)	DIGESTION, FLAME ATOMIC ABSORPTION SPECTROMETRIC METHOD (US EPA 1996: 3050B AND 2007: 7000B)	9.99	-	0.250	-
SAMPLE CONDITION			GREY SLUDGE			

^a : ISO/IEC 17025 ACCREDITED BY THAI INDUSTRIAL STANDARDS INSTITUTE (TISI)

^c : VERIFIED BY OWN LABORATORY QUALITY SYSTEM, BUT NOT IN SCOPE OF ACCREDITATION

REGULATORY STANDARD : MANAGEMENT OF SOLID WASTE OR UNUSABLE MATERIAL, NOTIFICATION OF THE MINISTRY OF INDUSTRY (B.E.2566), APPENDIX 2, ITEM 5.1.

ND : NOT DETECTED.

Bhuchonk p.

(MR BHUCHONK PANICHLERTUMPI)
LABORATORY SUPERVISOR



ANALYSIS REPORT

CUSTOMER NAME : 304 INDUSTRIAL PARK 7 COMPANY LIMITED
ADDRESS : 106 MOO 7 THA TUM SI MAHA PHOT PRACHIN BURI 25140
CONTACT INFORMATION : TEL : 08 5835 8692 e-mail : unnop_k@mibholding.com
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RECEIVED DATE : MAY 13, 2026
ANALYTICAL DATE : MAY 13-29, 2026
ISSUE DATE : JUNE 4, 2026
REPORT NO. : 2026-U046576
WORK NO. : 2025-009839
ANALYSIS NO. : T26AK296-0004

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT SLUDGE จากระบบบำบัดน้ำเสีย (ETP2A) T26AK296-0004	REGULATORY STANDARD	DETECTION LIMIT
SOLUBLE THRESHOLD LIMIT CONCENTRATION(STLC)					
ARSENIC	mg/L As	WASTE EXTRACTION TEST AND HYDRIDE GENERATION AAS METHOD	0.0012	< 5.0	0.0003
SELENIUM	mg/L Se	WASTE EXTRACTION TEST AND HYDRIDE GENERATION AAS METHOD	ND	< 1.0	0.0005
HEXAVALENT CHROMIUM	mg/L Cr ⁶⁺	WASTE EXTRACTION TEST AND COLOURIMETRIC METHOD	ND	< 5	0.006
MERCURY	mg/L Hg	WASTE EXTRACTION TEST AND COLD VAPOUR AAS METHOD	ND	< 0.2	0.0005
CADMIUM	mg/L Cd	WASTE EXTRACTION TEST, NITRIC ACID DIGESTION AND DIRECT AIR ACETYLENE FLAME METHOD	ND	< 1.0	0.006
CHROMIUM	mg/L Cr	WASTE EXTRACTION TEST, NITRIC ACID DIGESTION AND DIRECT AIR ACETYLENE FLAME METHOD	0.052	< 5	0.010
COPPER	mg/L Cu	WASTE EXTRACTION TEST, NITRIC ACID DIGESTION AND DIRECT AIR ACETYLENE FLAME METHOD	ND	< 25	0.006
LEAD	mg/L Pb	WASTE EXTRACTION TEST, NITRIC ACID DIGESTION AND DIRECT AIR ACETYLENE FLAME METHOD	ND	< 5.0	0.031
NICKEL	mg/L Ni	WASTE EXTRACTION TEST, NITRIC ACID DIGESTION AND DIRECT AIR ACETYLENE FLAME METHOD	ND	< 20	0.020
ZINC	mg/L Zn	WASTE EXTRACTION TEST, NITRIC ACID DIGESTION AND DIRECT AIR ACETYLENE FLAME METHOD	0.776	< 250	0.007
BARIUM	mg/L Ba	WASTE EXTRACTION TEST, NITRIC ACID-HYDROCHLORIC ACID DIGESTION AND INDUCTIVELY COUPLED PLASMA (ICP) METHOD	0.756	< 100	0.005
SILVER	mg/L Ag	WASTE EXTRACTION TEST, NITRIC ACID-HYDROCHLORIC ACID DIGESTION AND INDUCTIVELY COUPLED PLASMA (ICP) METHOD	ND	< 5	0.005

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT SLUDGE จากระบบบำบัดน้ำเสีย (ETP2A) T26AK296-0004	REGULATORY STANDARD	DETECTION LIMIT
MANGANESE	mg/L Mn	WASTE EXTRACTION TEST, NITRIC ACID DIGESTION AND DIRECT AIR ACETYLENE FLAME METHOD	0.602	-	0.005
SAMPLE CONDITION			GREY SLUDGE		

REGULATORY STANDARD : MANAGEMENT OF SOLID WASTE OR UNUSABLE MATERIAL, NOTIFICATION OF THE MINISTRY OF INDUSTRY (B.E.2566), APPENDIX 2, ITEM 5.2.

ND : NOT DETECTED.

Bhuchonk P.
 (MR BHUCHONK PANICHLERTUMPI)
 LABORATORY SUPERVISOR

