

ANALYSIS REPORT

Data Provided by Customer

Customer Name : นิติบุคคลอาคารชุด ศุภาลัย ปาร์ค ราชพฤกษ์-เพชรเกษม
Project Name : โครงการอาคารชุด ศุภาลัย ปาร์ค ราชพฤกษ์-เพชรเกษม
Address Project : เลขที่ 1/999 ถนนเพชรเกษม แขวงบางหว้า
เขตภาษีเจริญ กรุงเทพมหานคร 10160
Sampling Point : จุดรวบรวมน้ำเสียเข้าระบบบำบัด
GPS. Coordinate : 47 P 657483 E 1517089 N
Sampling By : TNP ENVIRONMENT CO., LTD.
Sampling Method : Grab Sampling

Data Provided by Laboratory

Report No. : W68002
Sample No. : W68002/1
Sample Type : Wastewater
Sampling Date : 02 July 2025
Sampling Time : 01.41 p.m.
Received Date : 03 July 2025
Analytical Date : 03 – 15 July 2025
Report Date : 16 July 2025

Parameter	Unit	Analytical Method ^{1/}	Result
pH at 23.2 °C	-	Electrometric Method (4500-H ⁺ B)	8.7
Total Suspended Solids	mg/L	Dried at 103-105 °C (2540 D)	200
Biochemical Oxygen Demand *	mg/L	5 Day BOD Test, Azide Modification (4500-O C, 5210 B)	83.6
Oil and Grease *	mg/L	Liquid-Liquid Partition Gravimetric Method (5520 B)	3.0
Volume Flow rate *	m ³ /s	Flow Meter	5.652 x 10 ⁻⁴
Combine Chlorine * ^{2/}	mg/L	APHA:4500-Cl (G) ^{3/}	< 0.1
Fecal Coliform Bacteria *	MPN/100 mL	Multiple-Tube Fermentation Technique (9221 E)	> 160,000
Sample Appearance		Yellow/ Turbid/ Sediment/ Smelly	

Remark ^{1/} Standard Methods for the Examination of Water and Wastewater., APHA, AWWA, WEF, 24th edition 2023.

^{2/} Analyzed by Environment & Laboratory Co., Ltd. Registration number Wo-029.

^{3/} Standard Methods for the Examination of Water and Wastewater, APHA, AWWA, WEF, 23rd edition 2017.

* This item is out the scope ISO/IEC 17025:2017 Accreditation.



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Project Name : โครงการอาคารชุด ศุภาลัย ปาร์ค ราชพฤกษ์-เพชรเกษม
Address Project : เลขที่ 1/999 ถนนเพชรเกษม แขวงบางหว้า
เขตภาษีเจริญ กรุงเทพมหานคร 10160
Sampling Point : จุดระบายน้ำออกจากระบบ
GPS. Coordinate : 47 P 657494 E 1517100 N
Sampling By : TNP ENVIRONMENT CO., LTD.
Sampling Method : Grab Sampling

Data Provided by Laboratory

Report No. : W68002
Sample No. : W68002/2
Sample Type : Wastewater
Sampling Date : 02 July 2025
Sampling Time : 01.34 p.m.
Received Date : 03 July 2025
Analytical Date : 03 – 15 July 2025
Report Date : 16 July 2025

Parameter	Unit	Analytical Method ^{1/}	Result	Standard
pH at 23.6 °C	-	Electrometric Method (4500-H ⁺ B)	7.7	5.5-9.0
Total Suspended Solids	mg/L	Dried at 103-105 °C (2540 D)	< 5.0	≤ 30
Biochemical Oxygen Demand *	mg/L	5 Day BOD Test, Azide Modification (4500-O C, 5210 B)	7.1	≤ 20
Oil and Grease *	mg/L	Liquid-Liquid Partition Gravimetric Method (5520 B)	< 2.0	≤ 20
Volume Flow rate *	m ³ /s	Flow Meter	5.652 x 10 ⁻⁴	-
Combine Chlorine ^{2/}	mg/L	APHA:4500-Cl (G) ^{3/}	< 0.1	-
Fecal Coliform Bacteria *	MPN/100 mL	Multiple-Tube Fermentation Technique (9221 E)	> 160,000	-
Sample Appearance		Yellow/ Clear/ Little Sediment/ Odorless		

Standard : Notification of the Ministry of Natural Resources and Environment, under Enhancement and Conservation of National Environmental Quality Act, B.E. 2567 (2024) Building type A.

Remark ^{1/} Standard Methods for the Examination of Water and Wastewater., APHA, AWWA, WEF, 24th edition 2023.

^{2/} Analyzed by Environment & Laboratory Co., Ltd. Registration number Wo-029.

^{3/} Standard Methods for the Examination of Water and Wastewater, APHA, AWWA, WEF, 23rd edition 2017.

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Project Name : โครงการอาคารชุด ศุภาลัย ปาร์ค ราชพฤกษ์-เพชรเกษม
Address Project : เลขที่ 1/999 ถนนเพชรเกษม แขวงบางหว้า
เขตภาษีเจริญ กรุงเทพมหานคร 10160
Sampling Point : บ่อพักน้ำสุดท้ายก่อนระบายออกท่อสาธารณะ
GPS. Coordinate : 47 P 657414 E 1517171 N
Sampling By : TNP ENVIRONMENT CO., LTD.
Sampling Method : Grab Sampling

Data Provided by Laboratory

Report No. : W68002
Sample No. : W68002/3
Sample Type : Wastewater
Sampling Date : 02 July 2025
Sampling Time : 01.52 p.m.
Received Date : 03 July 2025
Analytical Date : 03 – 15 July 2025
Report Date : 16 July 2025

Parameter	Unit	Analytical Method ^{1/}	Result	Standard
pH at 23.1 °C	-	Electrometric Method (4500-H ⁺ B)	7.2	5.5-9.0
Total Suspended Solids	mg/L	Dried at 103-105 °C (2540 D)	11.7	≤ 30
Biochemical Oxygen Demand *	mg/L	5 Day BOD Test, Azide Modification (4500-O C, 5210 B)	2.8	≤ 20
Oil and Grease *	mg/L	Liquid-Liquid Partition Gravimetric Method (5520 B)	< 2.0	≤ 20
Volume Flow rate *	m ³ /s	Flow Meter	5.652 x 10 ⁻⁴	-
Combine Chlorine * ^{2/}	mg/L	APHA:4500-CL (G) ^{3/}	< 0.1	-
Fecal Coliform Bacteria *	MPN/100 mL	Multiple-Tube Fermentation Technique (9221 E)	92,000	-
Sample Appearance		Yellow/ Turbid/ Little Sediment/ Odorless		

Standard : Notification of the Ministry of Natural Resources and Environment, under Enhancement and Conservation of National Environmental Quality Act, B.E. 2567 (2024) Building type A.

Remark ^{1/} Standard Methods for the Examination of Water and Wastewater., APHA, AWWA, WEF, 24th edition 2023.

^{2/} Analyzed by Environment & Laboratory Co., Ltd. Registration number Wo-029.

^{3/} Standard Methods for the Examination of Water and Wastewater, APHA, AWWA, WEF, 23rd edition 2017.

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ANALYSIS REPORT

Data Provided by Customer

Customer Name : นิติบุคคลอาคารชุด เซียะลำ เจริญนคร
Project Name : โครงการเซียะลำ เจริญนคร (CIELA Charoen Nakhon)
Address Project : เลขที่ 289 ถนนสมเด็จพระเจ้าพี่นางเธอ เจ้าฟ้ากัลยาณิวัฒนา แขวงคลองสาน เขตคลองสาน กรุงเทพมหานคร 10600
Sampling Point : จุดรวบรวมน้ำเสียเข้าระบบบำบัดน้ำเสีย
GPS. Coordinate : 47 P 662485 E 1518637 N
Sampling By : TNP ENVIRONMENT CO., LTD.
Sampling Method : Grab Sampling

Data Provided by Laboratory

Report No. : W68013
Sample No. : W68013/1
Sample Type : Wastewater
Sampling Date : 02 July 2025
Sampling Time : 10.47 a.m.
Received Date : 03 July 2025
Analytical Date : 03 – 15 July 2025
Report Date : 16 July 2025

Parameter	Unit	Analytical Method ^{1/}	Result
pH at 23.1 °C	-	Electrometric Method (4500-H ⁺ B)	7.6
Total Suspended Solids	mg/L	Dried at 103-105 °C (2540 D)	5.2
Total Dissolved Solids	mg/L	Dried at 180 °C (2540 C)	316
Biochemical Oxygen Demand *	mg/L	5 Day BOD Test, Azide Modification (4500-O C, 5210 B)	13.3
Oil and Grease *	mg/L	Liquid-Liquid Partition Gravimetric Method (5520 B)	< 2.0
Sulfide *	mg/L	Iodometric Method (4500-S ²⁻ F)	< 0.60
Total Kjeldahl Nitrogen ^{2/}	mg/L	APHA:4500-Norg (B) ^{3/}	30
Total Coliform Bacteria *	MPN/100 mL	Multiple-Tube Fermentation Technique (9221 B)	> 160,000
Sample Appearance		Yellow/Turbid/Sediment/Odorless	

Remark ^{1/} Standard Methods for the Examination of Water and Wastewater., APHA, AWWA, WEF, 24th edition 2023.

^{2/} Analyzed by Environment & Laboratory Co., Ltd. Registration number Wo-029.

^{3/} Standard Methods for the Examination of Water and Wastewater, APHA, AWWA, WEF, 23rd edition 2017.

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ANALYSIS REPORT

Data Provided by Customer

Customer Name : นิติบุคคณาการชุด เขียวล่า เจริญนคร
Project Name : โครงการเขียวล่า เจริญนคร (CIELA Charoen Nakhon)
Address Project : เลขที่ 289 ถนนสมเด็จพระเจ้าพี่นางเธอ เจ้าฟ้ากัลยาณิวัฒนา แขวงคลองสาน เขตคลองสาน กรุงเทพมหานคร 10600
Sampling Point : จุดระบายน้ำเสียออกจากระบบบำบัดน้ำเสีย
GPS. Coordinate : 47 P 662500 E 1518631 N
Sampling By : TNP ENVIRONMENT CO., LTD.
Sampling Method : Grab Sampling

Data Provided by Laboratory

Report No. : W68013
Sample No. : W68013/2
Sample Type : Wastewater
Sampling Date : 02 July 2025
Sampling Time : 10.42 a.m.
Received Date : 03 July 2025
Analytical Date : 03 – 15 July 2025
Report Date : 16 July 2025

Parameter	Unit	Analytical Method ^{1/}	Result	Standard
pH at 23.2 °C	-	Electrometric Method (4500-H ⁺ B)	7.4	5.5-9.0
Total Suspended Solids	mg/L	Dried at 103-105 °C (2540 D)	5.5	≤ 40
Total Dissolved Solids	mg/L	Dried at 180 °C (2540 C)	360	≤ 1,000
Biochemical Oxygen Demand *	mg/L	5 Day BOD Test, Azide Modification (4500-O C, 5210 B)	12.9	≤ 30
Oil and Grease *	mg/L	Liquid-Liquid Partition Gravimetric Method (5520 B)	< 2.0	≤ 20
Sulfide *	mg/L	Iodometric Method (4500-S ²⁻ F)	< 0.60	≤ 1.0
Total Kjeldahl Nitrogen * ^{2/}	mg/L	APHA:4500-Norg (B) ^{3/}	19	≤ 35
Total Coliform Bacteria *	MPN/100 mL	Multiple-Tube Fermentation Technique (9221 B)	54,000	-
Sample Appearance		Yellow/ Turbid/ Sediment/ Odorless		

Standard : Notification of the Ministry of Natural Resources and Environment, under Enhancement and Conservation of National Environmental Quality Act, B.E. 2567 (2024)., Building type B.

Remark ^{1/} Standard Methods for the Examination of Water and Wastewater., APHA, AWWA, WEF, 24th edition 2023.

^{2/} Analyzed by Environment & Laboratory Co., Ltd. Registration number Wo-029.

^{3/} Standard Methods for the Examination of Water and Wastewater, APHA, AWWA, WEF, 23rd edition 2017.

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ANALYSIS REPORT

Data Provided by Customer

Customer Name : นิตินุคคผลอาคารชุด เขียวล่า เจริญนคร
Project Name : โครงการเขียวล่า เจริญนคร (CIELA Charoen Nakhon)
Address Project : เลขที่ 289 ถนนสมเด็จพระเจ้าพี่นางเธอ เจ้าฟ้ากัลยาณิวัฒนา แขวงคลองสาน เขตคลองสาน กรุงเทพมหานคร 10600
Sampling Point : จุดตรวจวัดคุณภาพน้ำก่อนระบายออกจากโครงการ
GPS. Coordinate : 47 P 662477 E 1518623
Sampling By : TNP ENVIRONMENT CO., LTD.
Sampling Method : Grab Sampling

Data Provided by Laboratory

Report No. : W68013
Sample No. : W68013/3
Sample Type : Wastewater
Sampling Date : 02 July 2025
Sampling Time : 10.37 a.m.
Received Date : 03 July 2025
Analytical Date : 03 – 15 July 2025
Report Date : 16 July 2025

Parameter	Unit	Analytical Method ^{1/}	Result	Standard
pH at 22.7 °C	-	Electrometric Method (4500-H ⁺ B)	8.2	5.5-9.0
Total Suspended Solids	mg/L	Dried at 103-105 °C (2540 D)	< 5.0	≤ 40
Total Dissolved Solids	mg/L	Dried at 180 °C (2540 C)	304	≤ 1,000
Biochemical Oxygen Demand *	mg/L	5 Day BOD Test, Azide Modification (4500-O C, 5210 B)	7.4	≤ 30
Oil and Grease *	mg/L	Liquid-Liquid Partition Gravimetric Method (5520 B)	< 2.0	≤ 20
Sulfide *	mg/L	Iodometric Method (4500-S ²⁻ F)	< 0.60	≤ 1.0
Total Kjeldahl Nitrogen ^{2/}	mg/L	APHA:4500-Norg (B) ^{3/}	< 0.28	≤ 35
Total Coliform Bacteria *	MPN/100 mL	Multiple-Tube Fermentation Technique (9221 B)	160,000	-
Sample Appearance		Yellow/ Clear/ Little Sediment/ Odorless		

Standard : Notification of the Ministry of Natural Resources and Environment, under Enhancement and Conservation of National Environmental Quality Act, B.E. 2567 (2024), Building type B.

Remark ^{1/} Standard Methods for the Examination of Water and Wastewater., APHA, AWWA, WEF, 24th edition 2023.

^{2/} Analyzed by Environment & Laboratory Co., Ltd. Registration number Wo-029.

^{3/} Standard Methods for the Examination of Water and Wastewater, APHA, AWWA, WEF, 23rd edition 2017.

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Data Provided by Customer

Customer Name : นิติบุคคลอาคารชุด ศุภาลัย ปาร์ค ราชพฤกษ์-เพชรเกษม
 Project Name : โครงการอาคารชุด ศุภาลัย ปาร์ค ราชพฤกษ์-เพชรเกษม
 Address Project : เลขที่ 1/999 ถนนเพชรเกษม แขวงบางหว้า
 เขตภาษีเจริญ กรุงเทพมหานคร 10160
 Sampling Point : จุดรวบรวมน้ำเสียเข้าระบบบำบัด
 GPS. Coordinate : 47 P 657462 E 1517130 N
 Sampling By : TNP ENVIRONMENT CO., LTD.
 Sampling Method : Grab Sampling

Data Provided by Laboratory

Report No. : W68002
 Sample No. : W68002/1
 Sample Type : Wastewater
 Sampling Date : 06 August 2025
 Sampling Time : 03.03 p.m.
 Received Date : 07 August 2025
 Analytical Date : 07 – 22 August 2025
 Report Date : 25 August 2025

Parameter	Unit	Analytical Method ^{1/}	Result
pH at 23.0 °C	-	Electrometric Method (4500-H ⁺ B)	8.4
Total Suspended Solids	mg/L	Dried at 103-105 °C (2540 D)	549
Biochemical Oxygen Demand ^{2/}	mg/L	5-Day BOD Test, Membrane Electrode Method (4500-O G, 5210 B)	196
Oil and Grease ^{3/}	mg/L	Liquid-Liquid Partition Gravimetric Method (5520 B)	2.1
Volume Flow rate ^{4/}	m ³ /s	Flow Meter	2.826 x 10 ⁻⁴
Combine Chlorine ^{5/}	mg/L	APHA:4500-Cl (G) ^{3/}	< 0.1
Fecal Coliform Bacteria ^{6/}	MPN/100 mL	Multiple-Tube Fermentation Technique (9221 E)	> 160,000
Sample Appearance		Yellow/Turbid/Sediment/Smelly	

Remark ^{1/} Standard Methods for the Examination of Water and Wastewater., APHA, AWWA, WEF, 24th edition 2023.

^{2/} Analyzed by Environment & Laboratory Co., Ltd. Registration number Wo-029.

^{3/} Standard Methods for the Examination of Water and Wastewater, APHA, AWWA, WEF, 23rd edition 2017.

^{4/} This item is out the scope ISO/IEC 17025:2017 Accreditation.



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Customer Name : นิติบุคคลอาคารชุด ศุภาลัย ปาร์ค ราชพฤกษ์-เพชรเกษม
 Project Name : โครงการอาคารชุด ศุภาลัย ปาร์ค ราชพฤกษ์-เพชรเกษม
 Address Project : เลขที่ 1/999 ถนนเพชรเกษม แขวงบางหว้า
 เขตภาษีเจริญ กรุงเทพมหานคร 10160
 Sampling Point : จุดระบายน้ำออกจากระบบ
 GPS. Coordinate : 47 P 657500 E 1517091 N
 Sampling By : TNP ENVIRONMENT CO., LTD.
 Sampling Method : Grab Sampling

Data Provided by Laboratory

Report No. : W68002
 Sample No. : W68002/2
 Sample Type : Wastewater
 Sampling Date : 06 August 2025
 Sampling Time : 03.00 p.m.
 Received Date : 07 August 2025
 Analytical Date : 07 – 22 August 2025
 Report Date : 25 August 2025

Parameter	Unit	Analytical Method ^{1/}	Result	Standard
pH at 23.6 °C	-	Electrometric Method (4500-H ⁺ B)	7.7	5.5-9.0
Total Suspended Solids	mg/L	Dried at 103-105 °C (2540 D)	6.8	≤ 30
Biochemical Oxygen Demand *	mg/L	5-Day BOD Test, Membrane Electrode Method (4500-O G, 5210 B)	15.7	≤ 20
Oil and Grease *	mg/L	Liquid-Liquid Partition Gravimetric Method (5520 B)	< 2.0	≤ 20
Volume Flow rate *	m ³ /s	Flow Meter	2.826 × 10 ⁻⁴	-
Combine Chlorine * ^{2/}	mg/L	APHA:4500-CL (G) ^{3/}	< 0.1	-
Fecal Coliform Bacteria *	MPN/100 mL	Multiple-Tube Fermentation Technique (9221 E)	> 160,000	-
Sample Appearance		Yellow/Clear/Little Sediment/Odorless		

Standard : Notification of the Ministry of Natural Resources and Environment, under Enhancement and Conservation of National Environmental Quality Act, B.E. 2567 (2024) Building type A.

Remark ^{1/} Standard Methods for the Examination of Water and Wastewater., APHA, AWWA, WEF, 24th edition 2023.

^{2/} Analyzed by Environment & Laboratory Co., Ltd. Registration number Wo-029.

^{3/} Standard Methods for the Examination of Water and Wastewater, APHA, AWWA, WEF, 23rd edition 2017.

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 Project Name : โครงการอาคารชุด ศุภาลัย ปาร์ค ราชพฤกษ์-เพชรเกษม
 Address Project : เลขที่ 1/999 ถนนเพชรเกษม แขวงบางหว้า
 เขตภาษีเจริญ กรุงเทพมหานคร 10160
 Sampling Point : ป็อพก้น้ำสุดท้ายก่อนระบายออกท่อสาธารณะ
 GPS. Coordinate : 47 P 657409 E 1517152 N
 Sampling By : TNP ENVIRONMENT CO., LTD.
 Sampling Method : Grab Sampling

Data Provided by Laboratory

Report No. : W68002
 Sample No. : W68002/3
 Sample Type : Wastewater
 Sampling Date : 06 August 2025
 Sampling Time : 03.12 p.m.
 Received Date : 07 August 2025
 Analytical Date : 07 – 22 August 2025
 Report Date : 25 August 2025

Parameter	Unit	Analytical Method ^{1/}	Result	Standard
pH at 23.8 °C	-	Electrometric Method (4500-H ⁺ B)	7.3	5.5-9.0
Total Suspended Solids	mg/L	Dried at 103-105 °C (2540 D)	8.0	≤ 30
Biochemical Oxygen Demand *	mg/L	5-Day BOD Test, Membrane Electrode Method (4500-O G, 5210 B)	14.4	≤ 20
Oil and Grease *	mg/L	Liquid-Liquid Partition Gravimetric Method (5520 B)	< 2.0	≤ 20
Volume Flow rate *	m ³ /s	Flow Meter	2.826 x 10 ⁻⁴	-
Combine Chlorine * ^{2/}	mg/L	APHA:4500-Cl (G) ^{3/}	< 0.1	-
Fecal Coliform Bacteria *	MPN/100 mL	Multiple-Tube Fermentation Technique (9221 E)	> 160,000	-
Sample Appearance		Yellow/Clear/Little Sediment/Smelly		

Standard : Notification of the Ministry of Natural Resources and Environment, under Enhancement and Conservation of National Environmental Quality Act, B.E. 2567 (2024) Building type A.

Remark ^{1/} Standard Methods for the Examination of Water and Wastewater., APHA, AWWA, WEF, 24th edition 2023.

^{2/} Analyzed by Environment & Laboratory Co., Ltd. Registration number Wo-029.

^{3/} Standard Methods for the Examination of Water and Wastewater, APHA, AWWA, WEF, 23rd edition 2017.

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Customer Name : นิติบุคคลอาคารชุด ศุภาลัย ปาร์ค ราชพฤกษ์-เพชรเกษม
Project Name : โครงการอาคารชุด ศุภาลัย ปาร์ค ราชพฤกษ์-เพชรเกษม
Address Project : เลขที่ 1/999 ถนนเพชรเกษม แขวงบางหว้า
เขตภาษีเจริญ กรุงเทพมหานคร 10160
Sampling Point : จุดรวบรวมน้ำเสียเข้าระบบบำบัด
GPS. Coordinate : 47 P 657476 E 1517100 N
Sampling By : TNP ENVIRONMENT CO., LTD.
Sampling Method : Grab Sampling

Data Provided by Laboratory

Report No. : W68002
Sample No. : W68002/1
Sample Type : Wastewater
Sampling Date : 03 September 2025
Sampling Time : 01.18 p.m.
Received Date : 04 September 2025
Analytical Date : 04 – 18 September 2025
Report Date : 19 September 2025

Parameter	Unit	Analytical Method ^{1/}	Result
pH at 25.3 °C	-	Electrometric Method (4500-H ⁺ B)	8.6
Total Suspended Solids	mg/L	Dried at 103-105 °C (2540 D)	428
Biochemical Oxygen Demand *	mg/L	5-Day BOD Test, Membrane Electrode Method (4500-O G, 5210 B)	374
Oil and Grease *	mg/L	Liquid-Liquid Partition Gravimetric Method (5520 B)	3.8
Volume Flow rate *	m ³ /s	Flow Meter	2.826 x 10 ⁻⁴
Combine Chlorine *	mg/L	Amperometric Titration Method (4500-cl D)	< 0.5
Fecal Coliform Bacteria *	MPN/100 mL	Multiple-Tube Fermentation Technique (9221 E)	> 160,000
Sample Appearance		Yellow/Turbid/Sediment/Smelly	

Remark ^{1/} Standard Methods for the Examination of Water and Wastewater., APHA, AWWA, WEF, 24th edition 2023.

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ANALYSIS REPORT

Data Provided by Customer

Customer Name : นิติบุคคลอาคารชุด ศุภาลัย ปาร์ค ราชพฤกษ์-เพชรเกษม
Project Name : โครงการอาคารชุด ศุภาลัย ปาร์ค ราชพฤกษ์-เพชรเกษม
Address Project : เลขที่ 1/999 ถนนเพชรเกษม แขวงบางหว้า
 เขตภาษีเจริญ กรุงเทพมหานคร 10160
Sampling Point : จุดระบายน้ำออกจากระบบ
GPS. Coordinate : 47 P 657502 E 1517107 N
Sampling By : TNP ENVIRONMENT CO., LTD.
Sampling Method : Grab Sampling

Data Provided by Laboratory

Report No. : W68002
Sample No. : W68002/2
Sample Type : Wastewater
Sampling Date : 03 September 2025
Sampling Time : 01.32 p.m.
Received Date : 04 September 2025
Analytical Date : 04 – 18 September 2025
Report Date : 19 September 2025

Parameter	Unit	Analytical Method ^{1/}	Result	Standard
pH at 24.8 °C	-	Electrometric Method (4500-H ⁺ B)	7.8	5.5-9.0
Total Suspended Solids	mg/L	Dried at 103-105 °C (2540 D)	< 5.0	≤ 30
Biochemical Oxygen Demand *	mg/L	5-Day BOD Test, Membrane Electrode Method (4500-O G, 5210 B)	4.8	≤ 20
Oil and Grease *	mg/L	Liquid-Liquid Partition Gravimetric Method (5520 B)	< 2.0	≤ 20
Volume Flow rate *	m ³ /s	Flow Meter	2.826 x 10 ⁻⁴	-
Combine Chlorine *	mg/L	Amperometric Titration Method (4500-cl D)	< 0.5	-
Fecal Coliform Bacteria *	MPN/100 mL	Multiple-Tube Fermentation Technique (9221 E)	92,000	-
Sample Appearance		Yellow/Clear/Little Sediment/Odorless		

Standard : Notification of the Ministry of Natural Resources and Environment, under Enhancement and Conservation of National Environmental Quality Act, B.E. 2567 (2024) Building type A.

Remark ^{1/} Standard Methods for the Examination of Water and Wastewater., APHA, AWWA, WEF, 24th edition 2023.

* This item is out the scope ISO/IEC 17025:2017 Accreditation.



ANALYSIS REPORT

Data Provided by Customer

Customer Name : นิติบุคคลอาคารชุด ศุภาลัย ปาร์ค ราชพฤกษ์-เพชรเกษม
 Project Name : โครงการอาคารชุด ศุภาลัย ปาร์ค ราชพฤกษ์-เพชรเกษม
 Address Project : เลขที่ 1/999 ถนนเพชรเกษม แขวงบางหว้า
 เขตภาษีเจริญ กรุงเทพมหานคร 10160
 Sampling Point : ป้อมพักน้ำสุดท้ายก่อนระบายออกท่อสาธารณะ
 GPS. Coordinate : 47 P 657412 E 1517147 N
 Sampling By : TNP ENVIRONMENT CO., LTD.
 Sampling Method : Grab Sampling

Data Provided by Laboratory

Report No. : W68002
 Sample No. : W68002/3
 Sample Type : Wastewater
 Sampling Date : 03 September 2025
 Sampling Time : 01.40 p.m.
 Received Date : 04 September 2025
 Analytical Date : 04 – 18 September 2025
 Report Date : 19 September 2025

Parameter	Unit	Analytical Method ^{1/}	Result	Standard
pH at 25.4 °C	-	Electrometric Method (4500-H ⁺ B)	7.5	5.5-9.0
Total Suspended Solids	mg/L	Dried at 103-105 °C (2540 D)	7.0	≤ 30
Biochemical Oxygen Demand *	mg/L	5-Day BOD Test, Membrane Electrode Method (4500-O G, 5210 B)	5.6	≤ 20
Oil and Grease *	mg/L	Liquid-Liquid Partition Gravimetric Method (5520 B)	< 2.0	≤ 20
Volume Flow rate *	m ³ /s	Flow Meter	2.826 x 10 ⁻⁴	-
Combine Chlorine *	mg/L	Amperometric Titration Method (4500-cl D)	< 0.5	-
Fecal Coliform Bacteria *	MPN/100 mL	Multiple-Tube Fermentation Technique (9221 E)	> 160,000	-
Sample Appearance		Yellow/Clear/Little Sediment/Odorless		

Standard : Notification of the Ministry of Natural Resources and Environment, under Enhancement and Conservation of National Environmental Quality Act, B.E. 2567 (2024) Building type A.

Remark ^{1/} Standard Methods for the Examination of Water and Wastewater., APHA, AWWA, WEF, 24th edition 2023.

* This item is out the scope ISO/IEC 17025:2017 Accreditation.



ANALYSIS REPORT

Data Provided by Customer

Customer Name : นิติบุคคลอาคารชุด ศุภาลัย ปาร์ค ราชพฤกษ์-เพชรเกษม
 Project Name : โครงการอาคารชุด ศุภาลัย ปาร์ค ราชพฤกษ์-เพชรเกษม
 Address Project : เลขที่ 1/999 ถนนเพชรเกษม แขวงบางหว้า
 เขตภาษีเจริญ กรุงเทพมหานคร 10160
 Sampling Point : จุดรวบรวมน้ำเสียเข้าระบบบำบัด
 GPS. Coordinate : 47 P 657475 E 1517109 N
 Sampling By : TNP ENVIRONMENT CO., LTD.
 Sampling Method : Grab Sampling

Data Provided by Laboratory

Report No. : W68002
 Sample No. : W68002/1
 Sample Type : Wastewater
 Sampling Date : 02 October 2025
 Sampling Time : 11.03 a.m.
 Received Date : 03 October 2025
 Analytical Date : 03 – 15 October 2025
 Report Date : 16 October 2025

Parameter	Unit	Analytical Method ^{1/}	Result
pH at 23.9 °C	-	Electrometric Method (4500-H ⁺ B)	8.5
Total Suspended Solids	mg/L	Dried at 103-105 °C (2540 D)	175
Biochemical Oxygen Demand *	mg/L	5-Day BOD Test, Membrane Electrode Method (4500-O G, 5210 B)	206
Oil and Grease *	mg/L	Liquid-Liquid Partition Gravimetric Method (5520 B)	3.7
Volume Flow rate *	m ³ /s	Flow Meter	5.652 × 10 ⁻⁴
Combine Chlorine *	mg/L	Amperometric Titration Method (4500-Cl D)	< 0.5
Fecal Coliform Bacteria *	MPN/100 mL	Multiple-Tube Fermentation Technique (9221 E)	> 160,000
Sample Appearance		Yellow/Turbid/Sediment/Smelly	

Remark ^{1/} Standard Methods for the Examination of Water and Wastewater., APHA, AWWA, WEF, 24th edition 2023.

* This item is out the scope ISO/IEC 17025:2017 Accreditation.



ANALYSIS REPORT

Data Provided by Customer

Customer Name : นิติบุคคลอาคารชุด ศุภาลัย ปาร์ค ราชพฤกษ์-เพชรเกษม
Project Name : โครงการอาคารชุด ศุภาลัย ปาร์ค ราชพฤกษ์-เพชรเกษม
Address Project : เลขที่ 1/999 ถนนเพชรเกษม แขวงบางหว้า
เขตภาษีเจริญ กรุงเทพมหานคร 10160
Sampling Point : จุดระบายน้ำออกจากระบบ
GPS. Coordinate : 47 P 657696 E 1517071 N
Sampling By : TNP ENVIRONMENT CO., LTD.
Sampling Method : Grab Sampling

Data Provided by Laboratory

Report No. : W68002
Sample No. : W68002/2
Sample Type : Wastewater
Sampling Date : 02 October 2025
Sampling Time : 11.10 a.m.
Received Date : 03 October 2025
Analytical Date : 03 – 15 October 2025
Report Date : 16 October 2025

Parameter	Unit	Analytical Method ^{1/}	Result	Standard
pH at 23.7 °C	-	Electrometric Method (4500-H ⁺ B)	8.2	5.5-9.0
Total Suspended Solids	mg/L	Dried at 103-105 °C (2540 D)	< 0.5	≤ 30
Biochemical Oxygen Demand *	mg/L	5-Day BOD Test, Membrane Electrode Method (4500-O G, 5210 B)	2.8	≤ 20
Oil and Grease *	mg/L	Liquid-Liquid Partition Gravimetric Method (5520 B)	< 2.0	≤ 20
Volume Flow rate *	m ³ /s	Flow Meter	2.826 × 10 ⁻⁴	-
Combine Chlorine *	mg/L	Amperometric Titration Method (4500-Cl D)	< 0.5	-
Fecal Coliform Bacteria *	MPN/100 mL	Multiple-Tube Fermentation Technique (9221 E)	92,000	-
Sample Appearance		Yellow/Clear/Little Sediment/Odorless		

Standard : Notification of the Ministry of Natural Resources and Environment, under Enhancement and Conservation of National Environmental Quality Act, B.E. 2567 (2024) Building type A.

Remark ^{1/} Standard Methods for the Examination of Water and Wastewater., APHA, AWWA, WEF, 24th edition 2023.

* This item is out the scope ISO/IEC 17025:2017 Accreditation.



ANALYSIS REPORT

Data Provided by Customer

Customer Name : นิติบุคคลอาคารชุด ศุภาลัย ปาร์ค ราชพฤกษ์-เพชรเกษม
Project Name : โครงการอาคารชุด ศุภาลัย ปาร์ค ราชพฤกษ์-เพชรเกษม
Address Project : เลขที่ 1/999 ถนนเพชรเกษม แขวงบางหว้า
เขตภาษีเจริญ กรุงเทพมหานคร 10160
Sampling Point : บ่อพักน้ำสุดท้ายก่อนระบายออกท่อสาธารณะ
GPS. Coordinate : 47 P 657407 E 1517154 N
Sampling By : TNP ENVIRONMENT CO., LTD.
Sampling Method : Grab Sampling

Data Provided by Laboratory

Report No. : W68002
Sample No. : W68002/3
Sample Type : Wastewater
Sampling Date : 02 October 2025
Sampling Time : 11.20 a.m.
Received Date : 03 October 2025
Analytical Date : 03 – 15 October 2025
Report Date : 16 October 2025

Parameter	Unit	Analytical Method ^{1/}	Result	Standard
pH at 23.8 °C	-	Electrometric Method (4500-H ⁺ B)	7.4	5.5-9.0
Total Suspended Solids	mg/L	Dried at 103-105 °C (2540 D)	19.1	≤ 30
Biochemical Oxygen Demand *	mg/L	5-Day BOD Test, Membrane Electrode Method (4500-O G, 5210 B)	35.8	≤ 20
Oil and Grease *	mg/L	Liquid-Liquid Partition Gravimetric Method (5520 B)	< 2.0	≤ 20
Volume Flow rate *	m ³ /s	Flow Meter	2.826 x 10 ⁻⁴	-
Combine Chlorine *	mg/L	Amperometric Titration Method (4500-Cl D)	< 0.5	-
Fecal Coliform Bacteria *	MPN/100 mL	Multiple-Tube Fermentation Technique (9221 E)	> 160,000	-
Sample Appearance		Yellow/Turbid/Little Sediment/Smelly		

Standard : Notification of the Ministry of Natural Resources and Environment, under Enhancement and Conservation of National Environmental Quality Act, B.E. 2567 (2024) Building type A.

Remark ^{1/} Standard Methods for the Examination of Water and Wastewater., APHA, AWWA, WEF, 24th edition 2023.

* This item is out the scope ISO/IEC 17025:2017 Accreditation.



ANALYSIS REPORT

Data Provided by Customer

Customer Name : Juristic person Life @ Sukhumvit
 Project Name : Life @ Sukhumvit
 Address Project : 1451 Sukhumvit Road, Phra Khanong Nuea, Watthana, Bangkok. 10110
 Sampling Point : Wastewater collect.
 GPS. Coordinate : 47 P 671839 E 1517047 N
 Sampling By : TNP ENVIRONMENT CO., LTD.
 Sampling Method : Grab Sampling

Data Provided by Laboratory

Customer Code : W68012
 Sample No : W68012/1
 Sample Type : Wastewater
 Sampling Date : 12 November 2025
 Sampling Time : 10.21 a.m.
 Received Date : 13 November 2025
 Analytical Date : 13 – 28 November 2025
 Report Date : 02 December 2025

Parameter	Unit	Analytical Method ^{1/}	Result
pH at 24.4 °C	-	Electrometric Method (4500-H ⁺ B)	7.4
Total Suspended Solids	mg/L	Dried at 103-105 °C (2540 D)	48.1
Biochemical Oxygen Demand *	mg/L	5-Day BOD Test, Membrane Electrode Method (4500-O G, 5210 B)	52.8
Oil and Grease *	mg/L	Liquid-Liquid Partition Gravimetric Method (5520 B)	< 2.0
Volume Flow rate *	m ³ /s	Flow Meter	2.826 × 10 ⁻⁴
Fecal Coliform Bacteria *	MPN/100 mL	Multiple-Tube Fermentation Technique (9221 E)	> 160,000
Sample Appearance		Yellow/Turbid/Sediment/Smelly	

Remark ^{1/} Standard Methods for the Examination of Water and Wastewater., APHA, AWWA, WEF 24th edition 2023.

* This item is out the scope ISO/IEC 17025:2017 Accreditation.



ANALYSIS REPORT

Data Provided by Customer

Customer Name : Juristic person Life @ Sukhumvit
 Project Name : Life @ Sukhumvit
 Address Project : 1451 Sukhumvit Road, Phra Khanong Nuea, Watthana, Bangkok. 10110
 Sampling Point : Wastewater treatment system. (Effluent)
 GPS. Coordinate : 47 P 671863 E 1517017 N
 Sampling By : TNP ENVIRONMENT CO., LTD.
 Sampling Method : Grab Sampling

Data Provided by Laboratory

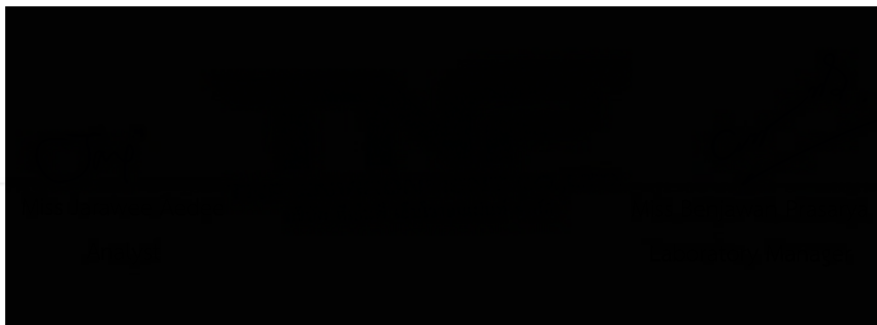
Customer Code : W68012
 Sample No : W68012/2
 Sample Type : Wastewater
 Sampling Date : 12 November 2025
 Sampling Time : 10.27 a.m.
 Received Date : 13 November 2025
 Analytical Date : 13 – 28 November 2025
 Report Date : 02 December 2025

Parameter	Unit	Analytical Method ^{1/}	Result	Standard
pH at 23.7 °C	-	Electrometric Method (4500-H ⁺ B)	7.3	5.5-9.0
Total Suspended Solids	mg/L	Dried at 103-105 °C (2540 D)	43.8	≤ 30
Biochemical Oxygen Demand *	mg/L	5-Day BOD Test, Membrane Electrode Method (4500-O G, 5210 B)	48.2	≤ 20
Oil and Grease *	mg/L	Liquid-Liquid Partition Gravimetric Method (5520 B)	< 2.0	≤ 20
Volume Flow rate *	m ³ /s	Flow Meter	2.826 × 10 ⁻⁴	-
Fecal Coliform Bacteria *	MPN/100 mL	Multiple-Tube Fermentation Technique (9221 E)	> 160,000	-
Sample Appearance		Yellow/Turbid/Sediment/Smelly		

Standard : Notification of the Ministry of Natural Resources and Environment, under Enhancement and Conservation of National Environmental Quality Act, B.E. 2567 (2024), Building type A.

Remark ^{1/} Standard Methods for the Examination of Water and Wastewater., APHA, AWWA, WEF 24th edition 2023.

* This item is out the scope ISO/IEC 17025:2017 Accreditation.



ANALYSIS REPORT

Data Provided by Customer

Customer Name : Juristic person Life @ Sukhumvit
Project Name : Life @ Sukhumvit
Address Project : 1451 Sukhumvit Road, Phra Khanong Nuea, Watthana, Bangkok. 10110
Sampling Point : Before discharging into public sewers.
GPS. Coordinate : 47 P 671813 E 1516999 N
Sampling By : TNP ENVIRONMENT CO., LTD.
Sampling Method : Grab Sampling

Data Provided by Laboratory

Customer Code : W68012
Sample No : W68012/3
Sample Type : Wastewater
Sampling Date : 12 November 2025
Sampling Time : 10.32 a.m.
Received Date : 13 November 2025
Analytical Date : 13 – 28 November 2025
Report Date : 01 December 2025

Parameter	Unit	Analytical Method ^{1/}	Result	Standard
pH at 23.6 °C	-	Electrometric Method (4500-H ⁺ B)	7.3	5.5-9.0
Total Suspended Solids	mg/L	Dried at 103-105 °C (2540 D)	42.5	≤ 30
Biochemical Oxygen Demand *	mg/L	5-Day BOD Test, Membrane Electrode Method (4500-O G, 5210 B)	19.9	≤ 20
Oil and Grease *	mg/L	Liquid-Liquid Partition Gravimetric Method (5520 B)	< 2.0	≤ 20
Volume Flow rate *	m ³ /s	Flow Meter	22.608 x 10 ⁻⁴	-
Fecal Coliform Bacteria *	MPN/100 mL	Multiple-Tube Fermentation Technique (9221 E)	> 160,000	-
Sample Appearance		Yellow/Turbid/Sediment/Odorless		

Standard : Notification of the Ministry of Natural Resources and Environment, under Enhancement and Conservation of National Environmental Quality Act, B.E. 2567 (2024). , Building type A

Remark ^{1/} Standard Methods for the Examination of Water and Wastewater., APHA, AWWA, WEF 24th edition 2023.

* This item is out the scope ISO/IEC 17025:2017 Accreditation.



ANALYSIS REPORT

Data Provided by Customer

Customer Name : นิติบุคคลอาคารชุด ศุภาลัย ปาร์ค ราชพฤกษ์-เพชรเกษม
Project Name : โครงการอาคารชุด ศุภาลัย ปาร์ค ราชพฤกษ์-เพชรเกษม
Address Project : เลขที่ 1/999 ถนนเพชรเกษม แขวงบางหว้า
 เขตภาษีเจริญ กรุงเทพมหานคร 10160
Sampling Point : จุดรวบรวมน้ำเสียเข้าระบบบำบัด
GPS. Coordinate : 47 P 657465 E 1517136 N
Sampling By : TNP ENVIRONMENT CO., LTD.
Sampling Method : Grab Sampling

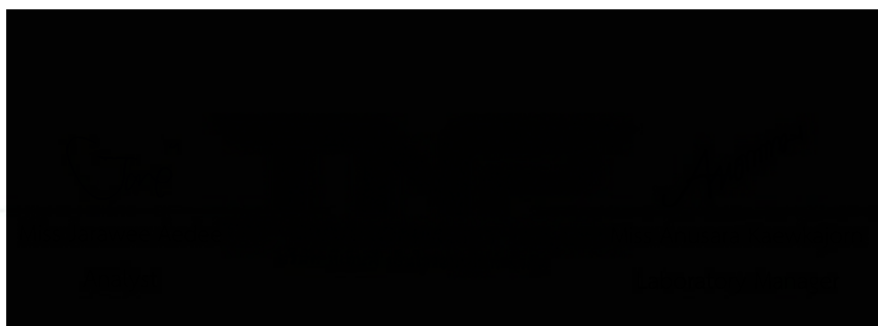
Data Provided by Laboratory

Report No. : W68002
Sample No. : W68002/1
Sample Type : Wastewater
Sampling Date : 09 December 2025
Sampling Time : 01.23 p.m.
Received Date : 10 December 2025
Analytical Date : 10 – 23 December 2025
Report Date : 24 December 2025

Parameter	Unit	Analytical Method ^{1/}	Result
pH at 24.4 °C	-	Electrometric Method (4500-H ⁺ B)	8.8
Total Suspended Solids	mg/L	Dried at 103-105 °C (2540 D)	261
Biochemical Oxygen Demand *	mg/L	5-Day BOD Test, Membrane Electrode Method (4500-O G, 5210 B)	189
Oil and Grease *	mg/L	Liquid-Liquid Partition Gravimetric Method (5520 B)	3.4
Volume Flow rate *	m ³ /s	Flow Meter	2.826 x 10 ⁻⁴
Combine Chlorine *	mg/L	Amperometric Titration Method (4500-Cl D)	< 0.5
Fecal Coliform Bacteria *	MPN/100 mL	Multiple-Tube Fermentation Technique (9221 E)	> 160,000
Sample Appearance		Yellow/Turbid/Sediment/Smelly	

Remark ^{1/} Standard Methods for the Examination of Water and Wastewater., APHA, AWWA, WEF, 24th edition 2023.

* This item is out the scope ISO/IEC 17025:2017 Accreditation.



ANALYSIS REPORT

Data Provided by Customer

Customer Name : นิติบุคคลอาคารชุด ศุภาลัย ปาร์ค ราชพฤกษ์-เพชรเกษม
Project Name : โครงการอาคารชุด ศุภาลัย ปาร์ค ราชพฤกษ์-เพชรเกษม
Address Project : เลขที่ 1/999 ถนนเพชรเกษม แขวงบางหว้า
เขตภาษีเจริญ กรุงเทพมหานคร 10160
Sampling Point : จุดระบายน้ำออกจากระบบ
GPS. Coordinate : 47 P 657569 E 1517090 N
Sampling By : TNP ENVIRONMENT CO., LTD.
Sampling Method : Grab Sampling

Data Provided by Laboratory

Report No. : W68002
Sample No. : W68002/2
Sample Type : Wastewater
Sampling Date : 09 December 2025
Sampling Time : 01.20 p.m.
Received Date : 10 December 2025
Analytical Date : 10 – 23 December 2025
Report Date : 24 December 2025

Parameter	Unit	Analytical Method ^{1/}	Result	Standard
pH at 23.5 °C	-	Electrometric Method (4500-H ⁺ B)	8.0	5.5-9.0
Total Suspended Solids	mg/L	Dried at 103-105 °C (2540 D)	< 5.0	≤ 30
Biochemical Oxygen Demand *	mg/L	5-Day BOD Test, Membrane Electrode Method (4500-O G, 5210 B)	6.4	≤ 20
Oil and Grease *	mg/L	Liquid-Liquid Partition Gravimetric Method (5520 B)	< 2.0	≤ 20
Volume Flow rate *	m ³ /s	Flow Meter	5.652 x 10 ⁻⁴	-
Combine Chlorine *	mg/L	Amperometric Titration Method (4500-Cl D)	< 0.5	-
Fecal Coliform Bacteria *	MPN/100 mL	Multiple-Tube Fermentation Technique (9221 E)	35,000	-
Sample Appearance		Yellow/Clear/Little Sediment/Odorless		

Standard : Notification of the Ministry of Natural Resources and Environment, under Enhancement and Conservation of National Environmental Quality Act, B.E. 2567 (2024) Building type A.

Remark ^{1/} Standard Methods for the Examination of Water and Wastewater., APHA, AWWA, WEF, 24th edition 2023.

* This item is out the scope ISO/IEC 17025:2017 Accreditation.



ANALYSIS REPORT

Data Provided by Customer

Customer Name : นิติบุคคลอาคารชุด ศุภาลัย ปาร์ค ราชพฤกษ์-เพชรเกษม
 Project Name : โครงการอาคารชุด ศุภาลัย ปาร์ค ราชพฤกษ์-เพชรเกษม
 Address Project : เลขที่ 1/999 ถนนเพชรเกษม แขวงบางหว้า
 เขตภาษีเจริญ กรุงเทพมหานคร 10160
 Sampling Point : ป็อพน้ำสุดท้ายก่อนระบายออกท่อสาธารณะ
 GPS. Coordinate : 47 P 657419 E 1517169 N
 Sampling By : TNP ENVIRONMENT CO., LTD.
 Sampling Method : Grab Sampling

Data Provided by Laboratory

Report No. : W68002
 Sample No. : W68002/3
 Sample Type : Wastewater
 Sampling Date : 09 December 2025
 Sampling Time : 01.34 p.m.
 Received Date : 10 December 2025
 Analytical Date : 10 – 23 December 2025
 Report Date : 24 December 2025

Parameter	Unit	Analytical Method ^{1/}	Result	Standard
pH at 23.5 °C	-	Electrometric Method (4500-H ⁺ B)	7.5	5.5-9.0
Total Suspended Solids	mg/L	Dried at 103-105 °C (2540 D)	11.0	≤ 30
Biochemical Oxygen Demand *	mg/L	5-Day BOD Test, Membrane Electrode Method (4500-O G, 5210 B)	29.6	≤ 20
Oil and Grease *	mg/L	Liquid-Liquid Partition Gravimetric Method (5520 B)	< 2.0	≤ 20
Volume Flow rate *	m ³ /s	Flow Meter	5.652 x 10 ⁻⁴	-
Combine Chlorine *	mg/L	Amperometric Titration Method (4500-CL D)	< 0.5	-
Fecal Coliform Bacteria *	MPN/100 mL	Multiple-Tube Fermentation Technique (9221 E)	160,000	-
Sample Appearance		Yellow/Turbid/Little Sediment/Smelly		

Standard : Notification of the Ministry of Natural Resources and Environment, under Enhancement and Conservation of National Environmental Quality Act, B.E. 2567 (2024) Building type A.

Remark ^{1/} Standard Methods for the Examination of Water and Wastewater., APHA, AWWA, WEF, 24th edition 2023.

* This item is out the scope ISO/IEC 17025:2017 Accreditation.



ANALYSIS REPORT

Data Provided by Customer

Customer Name : นิติบุคคลอาคารชุด เขียวลำ เจริญนคร
Project Name : โครงการเขียวลำ เจริญนคร (CIELA Charoen Nakhon)
Address Project : เลขที่ 289 ถนนสมเด็จพระเจ้าพี่นางเธอ เจ้าฟ้ากัลยาณิวัฒนา แขวงคลองสาน เขตคลองสาน กรุงเทพมหานคร 10600
Sampling Point : สระว่ายน้ำส่วนลึก
GPS. Coordinate : 47 P 662475 E 1518658 N
Sampling By : TNP ENVIRONMENT CO., LTD.
Sampling Method : Grab Sampling

Data Provided by Laboratory

Customer Code : W68013
Sample No : W68013/4
Sample Type : Swimming pool Water
Sampling Date : 02 July 2025
Sampling Time : 10.34 a.m.
Received Date : 03 July 2025
Analytical Date : 03 – 15 July 2025
Report Date : 16 July 2025

Parameter	Unit	Analytical Method ^{1/}	Result	Standard
Total Coliform Bacteria *	MPN/100 mL	Multiple-Tube Fermentation Technique (9221 B)	< 1.8	< 10
<i>Escherichia coli</i> *	/100 mL	Multiple-Tube Fermentation Technique (9221 F)	Not Detected	Not Detected
<i>Pseudomonas aeruginosa</i> * ^{2/}	/100 mL	Standard Methods for the Examination of Water and Wastewater, APHA, AWWA & WEF, 24 th Edition, 2023, Part 9213 B	Not Detected	Not Detected
<i>Staphylococcus aureus</i> * ^{2/}	/100 mL	Standard Methods for the Examination of Water and Wastewater, APHA, AWWA & WEF, 24 th Edition, 2023, Part 9213 E	Not Detected	Not Detected
Sample Appearance		Clear/ Odorless		

Standard : Public Health Commission Recommendation (No. 1) B.E. 2550 (2007), on the control of the operation swimming pools or other.

Remark ^{1/} Standard Methods for the Examination of Water and Wastewater., APHA, AWWA, WEF, 24th edition 2023.

^{2/} Analyzed by Bureau Veritas AQ Lab (Thailand) Company Limited registration number Wo-313.

* This item is out the scope ISO/IEC 17025:2017 Accreditation.



ANALYSIS REPORT

Data Provided by Customer

Customer Name : นิติบุคคลอาคารชุด เซียล่า เจริญนคร
Project Name : โครงการเซียล่า เจริญนคร (CIELA Charoen Nakhon)
Address Project : เลขที่ 289 ถนนสมเด็จพระเจ้าพี่นางเธอ เจ้าฟ้ากัลยาณิวัฒนา แขวงคลองสาน เขตคลองสาน กรุงเทพมหานคร 10600
Sampling Point : สระว่ายน้ำส่วนต้น
GPS. Coordinate : 47 P 662466 E 1518636 N
Sampling By : TNP ENVIRONMENT CO., LTD.
Sampling Method : Grab Sampling

Data Provided by Laboratory

Customer Code : W67013
Sample No : W67013/5
Sample Type : Swimming pool Water
Sampling Date : 02 July 2025
Sampling Time : 10.35 a.m.
Received Date : 03 July 2025
Analytical Date : 03 – 15 July 2025
Report Date : 16 July 2025

Parameter	Unit	Analytical Method ^{1/}	Result	Standard
Total Coliform Bacteria *	MPN/100 mL	Multiple-Tube Fermentation Technique (9221 B)	< 1.8	< 10
<i>Escherichia coli</i> *	/100 mL	Multiple-Tube Fermentation Technique (9221 F)	Not Detected	Not Detected
<i>Pseudomonas aeruginosa</i> * ^{2/}	/100 mL	Standard Methods for the Examination of Water and Wastewater, APHA, AWWA & WEF, 24 th Edition, 2023, Part 9213 B	Not Detected	Not Detected
<i>Staphylococcus aureus</i> * ^{2/}	/100 mL	Standard Methods for the Examination of Water and Wastewater, APHA, AWWA & WEF, 24 th Edition, 2023, Part 9213 E	Not Detected	Not Detected
Sample Appearance		Clear/ Odorless		

Standard : Public Health Commission Recommendation (No. 1) B.E. 2550 (2007), on the control of the operation swimming pools or other.

Remark ^{1/} Standard Methods for the Examination of Water and Wastewater., APHA, AWWA, WEF, 24th edition 2023.

^{2/} Analyzed by Bureau Veritas AQ Lab (Thailand) Company Limited registration number Wo-313.

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