

บทที่ 3

ผลการติดตามตรวจสอบคุณภาพ สิ่งแวดล้อม

ที่อยู่เจ้าของโครงการ นิติบุคคลอาคารชุดแอสปายอุดรธานี
 669 หมู่ 2 ซ.บ้านโพธิ์สว่าง ถ.โพศรี ต.หมากแข้ง อ.เมือง จ.อุดรธานี 41000
 วันที่เก็บตัวอย่าง มกราคม 2569 ถึง มิถุนายน 2569 (ความถี่ 1 ครั้ง / เดือน)

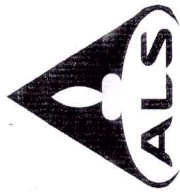
สถานที่เก็บตัวอย่าง

1. จุดระบายน้ำออกจากระบบ
2. บ่อพักน้ำสุดท้ายก่อนระบายออกท่อสาธารณะ

นิติบุคคลอาคารชุดแอสปายอุดรธานี

ตำแหน่งที่วัด	พารามิเตอร์ที่วัด						Total dissolved solids
	pH	BOD (mg/L)	Total Suspended Solids (mg/L)	Oil & Grease (mg/L)	TKN (mg/L)	Sulfide (mg/L)	
1. น้ำเสียหลังจากบำบัด ม.ค 69	7.4	17.1	16	3	20.9	0.5	316
2. น้ำเสียหลังจากบำบัด ก.พ 69	7.9	39.9	19	4	59.9	0.6	296
3. น้ำเสียหลังจากบำบัด มี.ค 69	8	10.8	9	3	56.5	0.5	312
4. น้ำเสียหลังจากบำบัด เม.ย 69	7.9	17.7	23	3	46.1	0.5	324
5. น้ำเสียหลังจากบำบัด พ.ค 69	7.3	17.1	16	3	38.0	0.8	352
6. น้ำเสียหลังจากบำบัด มิ.ย 69	7.7	6.7	13	3	44.8	0.5	340
ค่ามาตรฐาน ***	5.5-9	≤ 30	≤ 40	≤ 20	≤ 35	≤ 1.0	≤ 1000

หมายเหตุ: *** ประกาศกระทรวงทรัพยากรธรรมชาติและสิ่งแวดล้อม เรื่อง กำหนดมาตรฐานควบคุม การระบายน้ำทิ้งจาก อาคารบางประเภทและบางขนาด ลงวันที่ 7 พฤศจิกายน 2548 ประกาศในราชกิจจานุเบกษา เล่มที่ 122 ตอนที่ 12 ลง วันที่ 29 ธันวาคม 2548



Analysis Report NN2500812



TESTING
No.0009 1/69

Client : Juristic Person Condo Aspire Udonthani
669 Moo 2, Tambon Mak Khaeng, Amphoe Mueang Udon Thani, Udon Thani,
Thailand, 41000

P/O : ----

Project : ----

Project Location: Juristic Person Condo Aspire Udonthani

Work Order : NN2500812

Report Number : NN2500812-AA

Date Received : Jan 06, 2026

Date Reported : Jan 12, 2026

Date Analysis Commenced : Jan 07, 2026

No. of samples received : 1

Temperature : 2.4 °C

Sampled by : Anukun Wilasang

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.

Signatories

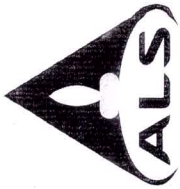
Nant Somb

Nanthawadee Somboon

Specialist 2

ALS Laboratory Group (Thailand) Co.,Ltd. Bangkok Life Sciences

104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand T +662 760 3000



Analysis Report NN2500812

Report Number : NN2500812-AA



TESTING
No.0009

Sub-Matrix: WASTEWATER

(Matrix: WATER)

Client Sample ID		Sampling Date		Result	
Jan 05, 2026 02:10 PM		NN2500812-001		Result	
Method	Testing Lab	Analytes	LOD	LOQ	Unit
Chemical Parameters					
EN0044	Bangkok	BOD (5 days at 20°C)	---	2.0	mg/L
EN0048	Bangkok	Oil & Grease	---	3	mg/L
EN0021	Bangkok	pH at 25°C	---	1.0	pH Unit
EN0032	Bangkok	Sulfides	---	0.5	mg/L
EN0035	Bangkok	Total Kjeldahl Nitrogen as N	0.15	1.0	mg/L
Physical and Aggregate Properties					
EN0100	Bangkok	Total Dissolved Solids at 180°C	---	5	mg/L
EN0102	Bangkok	Total Suspended Solids	---	5	mg/L

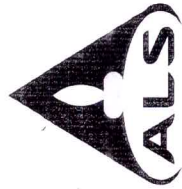
Guideline: MNRE 2567 Type B: Building: Notification of The Ministry of Natural Resources and Environment on Effluent from building Type B

Comment: Sampling is not included in scope of accreditation ISO/IEC 17025

Key:

- ° LOD : Limit of Detection
- ° "L" : Lower than LOQ (Limit of Quantitation) / LOR (Limit of Reporting)
- ° Result(s) marked * is/are not included in scope of Accreditation ISO/IEC 17025.

----- END OF REPORT -----



Analysis Report NN2600043



TESTING 2/69
No.0009

Client : Juristic Person Condo Aspire Udonthani
669 Moo 2, Tambon Mak Khaeng, Amphoe Mueang Udon Thani, Udon Thani,
Thailand, 41000
P/O : ----
Project : ----
Project Location: Juristic Person Condo Aspire Udonthani

Work Order : NN2600043
Report Number : NN2600043-AA
Date Received : Feb 03, 2026
Date Reported : Feb 09, 2026
Date Analysis Commenced : Feb 04, 2026
No. of samples received : 1
Temperature : 3.6 °C
Sampled by : Phakanan Khamjanjarat

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.

Signatories

Siriluk P.

Siriluk Bunnak
Section Head

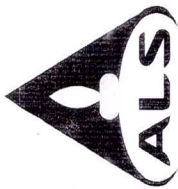
ALS Laboratory Group (Thailand) Co., Ltd. Bangkok Life Sciences

104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand T +662 760 3000

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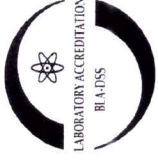
Page 1 of 3

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Analysis Report NN2600043

Report Number : NN2600043-AA



TESTING
No.0009

Sub-Matrix: WASTEWATER

(Matrix: WATER)

Sub-Matrix: WASTEWATER									
(Matrix: WATER)									
Client Sample ID					Sampling Date				
Method					Analytes				
Testing Lab					Unit				
LOQ					LOD				
Guideline					MNRE 2567				
Type B					Result				
Chemical Parameters									
EN0044	Bangkok	BOD (5 days at 20°C)	mg/L	2.0	≤30	39.9			
EN0048	Bangkok	Oil & Grease	mg/L	3	≤20	4			
EN0021	Bangkok	pH at 25°C	pH Unit	1.0	5.5-9	7.9			
EN0032	Bangkok	Sulfides	mg/L	0.5	≤1	0.6 *			
EN0035	Bangkok	Total Kjeldahl Nitrogen as N	mg/L	1.0	≤35	59.9			
Physical and Aggregate Properties									
EN0100	Bangkok	Total Dissolved Solids at 180°C	mg/L	5	≤1000	296			
EN0102	Bangkok	Total Suspended Solids	mg/L	5	≤40	19			

Guideline: MNRE 2567 Type B: Building: Notification of The Ministry of Natural Resources and Environment on Effluent from building Type B

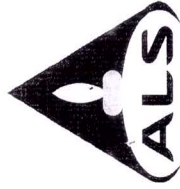
Comment: Sampling is not included in scope of accreditation ISO/IEC 17025

Key: ° LOD : Limit of Detection

° "L" : Lower than LOQ (Limit of Quantitation) / LOR (Limit of Reporting)

° Result(s) marked * is/are not included in scope of Accreditation ISO/IEC 17025.

----- END OF REPORT -----



Analysis Report NN2600044



TESTING
No.0009 3764

Client : Juristic Person Condo Aspire Udonthani
669 Moo 2, Tambon Mak Khaeng, Amphoe Mueang Udon Thani, Udon Thani,
Thailand, 41000
P/O : ---
Project : ---
Project Location: Juristic Person Condo Aspire Udonthani

Work Order : NN2600044
Report Number : NN2600044-AA
Date Received : Mar 03, 2026
Date Reported : Mar 10, 2026
Date Analysis Commenced : Mar 04, 2026
No. of samples received : 1
Temperature : 2.9 °C
Sampled by : Phakanan Khamjantararat

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.

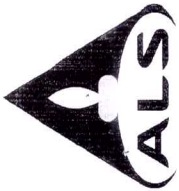
Signatories

Siriluk P.

Siriluk Bunnak
Section Head

ALS Laboratory Group (Thailand) Co.,Ltd. Bangkok Life Sciences

104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand T +662 760 3000



Analysis Report NN2600044

Report Number : NN2600044-AA



TESTING
No.0009

Sub-Matrix: WASTEWATER

(Matrix: WATER)

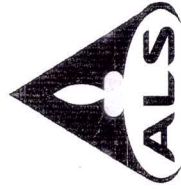
Sub-Matrix: WASTEWATER									
(Matrix: WATER)									
Client Sample ID			Client Sample ID						
Sampling Date			Sampling Date						
Guideline			Guideline						
MNRE 2567			MNRE 2567						
Type B			Type B						
Unit			Unit						
LOQ			LOQ						
LOD			LOD						
Analytes			Analytes						
Testing Lab			Testing Lab						
Method			Method						
Chemical Parameters									
EN0044	Bangkok	BOD (5 days at 20°C)	2.0	mg/L	≤30	10.8			
EN0048	Bangkok	Oil & Grease	3	mg/L	≤20	<3			
EN0021	Bangkok	pH at 25°C	1.0	pH Unit	5.5-9	8.0			
EN0032	Bangkok	Sulfides	0.5	mg/L	≤1	<0.5 *			
EN0035	Bangkok	Total Kjeldahl Nitrogen as N	1.0	mg/L	≤35	56.5			
Physical and Aggregate Properties									
EN0100	Bangkok	Total Dissolved Solids at 180°C	5	mg/L	≤1000	312			
EN0102	Bangkok	Total Suspended Solids	5	mg/L	≤40	9			

Guideline: MNRE 2567 Type B: Building: Notification of The Ministry of Natural Resources and Environment on Effluent from building Type B

Comment: Sampling is not included in scope of accreditation ISO/IEC 17025

- Key:
- ° LOD : Limit of Detection
 - ° "c" : Lower than LOQ (Limit of Quantitation) / LOR (Limit of Reporting)
 - ° Result(s) marked * is/are not included in scope of Accreditation ISO/IEC 17025.

----- END OF REPORT -----



Analysis Report NN2600045



TESTING 4/69
No.0009

Client : Juristic Person Condo Aspire Udonthani

669 Moo 2, Tambon Mak Khaeng, Amphoe Mueang Udon Thani,
Thailand, 41000

P/O : ----

Project : ----

Project Location: Juristic Person Condo Aspire Udonthani

Work Order : NN2600045
Report Number : NN2600045-AA
Date Received : Apr 03, 2026
Date Reported : Apr 09, 2026
Date Analysis Commenced : Apr 03, 2026
No. of samples received : 1
Temperature : 3.6 °C
Sampled by : Adisak Phomphai

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.

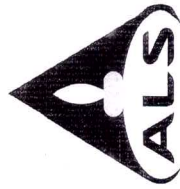
Signatories

Siriluk P.

Siriluk Bunnak
Section Head

ALS Laboratory Group (Thailand) Co., Ltd. Bangkok Life Sciences

104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand T +662 760 3000



Analysis Report NN2600045

Report Number : NN2600045-AA



TESTING
No.0009

Sub-Matrix: WASTEWATER

(Matrix: WATER)

Sub-Matrix: WASTEWATER										Client Sample ID		Sampling Date		Result	
(Matrix: WATER)															
Method	Testing Lab	Analytes	LOD	LOQ	Unit	Guideline	MNRE 2567 Type B		Sampling Date		Result				
Chemical Parameters															
EN0044	Bangkok	BOD (5 days at 20°C)		2.0	mg/L	≤30			Apr 02, 2026 02:30 PM		17.7				
EN0048	Bangkok	Oil & Grease		3	mg/L	≤20					<3				
EN0021	Bangkok	pH at 25°C		1.0	pH Unit	5.5-9					7.9				
EN0032	Bangkok	Sulfides		0.5	mg/L	≤1					<0.5 *				
EN0035	Bangkok	Total Kjeldahl Nitrogen as N	0.15	1.0	mg/L	≤35					46.1				
Physical and Aggregate Properties															
EN0100	Bangkok	Total Dissolved Solids at 180°C		5	mg/L	≤1000					324				
EN0102	Bangkok	Total Suspended Solids		5	mg/L	≤40					23				

Guideline: MNRE 2567 Type B: Building: Notification of The Ministry of Natural Resources and Environment on Effluent from building Type B

Comment: Sampling is not included in scope of accreditation ISO/IEC 17025

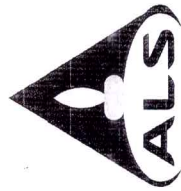
Key:

° LOD : Limit of Detection

° "L" : Lower than LOQ (Limit of Quantitation) / LOR (Limit of Reporting)

° Result(s) marked * is/are not included in scope of Accreditation ISO/IEC 17025.

----- END OF REPORT -----



Analysis Report NN2600046



TESTING
No.0009 5/69

Client : Juristic Person Condo Aspire Udonthani
669 Moo 2, Tambon Mak Khaeng, Amphoe Mueang Udon Thani, Udon Thani,
Thailand, 41000
P/O : ---
Project : ---
Project Location: Juristic Person Condo Aspire Udonthani

Work Order : NN2600046
Report Number : NN2600046-AA
Date Received : May 05, 2026
Date Reported : May 11, 2026
Date Analysis Commenced : May 06, 2026
No. of samples received : 1
Temperature : 3.2°C
Sampled by : Anukun Wilasang

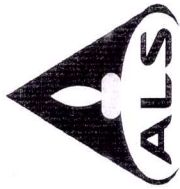
Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.

Signatories

Nanthawadee Somboon
Specialist 2

ALS Laboratory Group (Thailand) Co., Ltd. Bangkok Life Sciences

104 Phatthanakan 40, Phatthanakan Rd., Khwaeng Phatthanakan, Khet Suan Luang, Bangkok 10250 Thailand T +662 760 3000



Analysis Report NN2600046

Report Number : NN2600046-AA



TESTING
No.0009

Sub-Matrix: WASTEWATER

(Matrix: WATER)

Sub-Matrix: WASTEWATER					Client Sample ID		Client Sample ID	
(Matrix: WATER)					Sampling Date		Sampling Date	
Method	Testing Lab	Analytes	LOD	LOQ	Unit	Guideline		Result
						MNRE 2567	Type B	
Chemical Parameters								
EN0044	Bangkok	BOD (5 days at 20°C)		2.0	mg/L			17.1
EN0048	Bangkok	Oil & Grease		3	mg/L			<3
EN0021	Bangkok	pH at 25°C		1.0	pH Unit			7.3
EN0032	Bangkok	Sulfides		0.5	mg/L			<0.5 *
EN0035	Bangkok	Total Kjeldahl Nitrogen as N	0.15	1.0	mg/L			38.0
Physical and Aggregate Properties								
EN0100	Bangkok	Total Dissolved Solids at 180°C		5	mg/L			352
EN0102	Bangkok	Total Suspended Solids		5	mg/L			16

Guideline: MNRE 2567 Type B: Building: Notification of The Ministry of Natural Resources and Environment on Effluent from building Type B

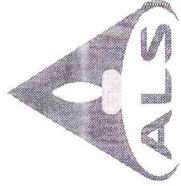
Comment: Sampling is not included in scope of accreditation ISO/IEC 17025

Key: ° LOD : Limit of Detection

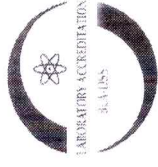
° "<" : Lower than LOQ (Limit of Quantitation) / LOR (Limit of Reporting)

° Result(s) marked * is/are not included in scope of Accreditation ISO/IEC 17025.

----- END OF REPORT -----



Analysis Report NN2600054



TESTING
No.0009 6/69

Client : Juristic Person Condo Aspire Udonthani
669 Moo 2, Tambon Mak Khaeng, Amphoe Mueang Udon Thani, Udon Thani,
Thailand, 41000
P/O : ---
Project : ---
Project Location: Juristic Person Condo Aspire Udonthani

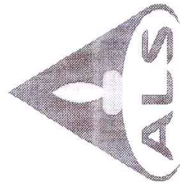
Work Order : NN2600054
Report Number : NN2600054-AB
Date Received : Jun 03, 2026
Date Reported : Jun 13, 2026
Date Analysis Commenced : Jun 04, 2026
No. of samples received : 1
Temperature : 2.4 °C
Sampled by : Anukun Wilasang

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.

Signatories

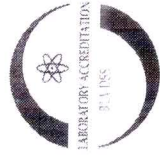
Siriluk P.

Siriluk Bunnak
Section Head



Analysis Report NN2600054

Report Number : NN2600054-AB



TESTING
No.0009

Sub-Matrix: **WASTEWATER**

(Matrix: **WATER**)

Sub-Matrix: WASTEWATER							Client Sample ID		สถานะ		
(Matrix: WATER)											
Method	Testing Lab	Analytes	LOD	LOQ	Unit	Sampling Date		Result			
						Guideline					
											MNRE 2567
Type B											
Chemical Parameters											
EN0044	Bangkok	BOD (5 days at 20°C)	---	2.0	mg/L	≤30	---	6.7	---	---	
EN0048	Bangkok	Oil & Grease	---	3	mg/L	≤20	---	<3	---	---	
EN0021	Bangkok	pH at 25°C	---	1.0	pH Unit	5.5-9	---	7.7	---	---	
EN0032	Bangkok	Sulfides	---	0.5	mg/L	≤1	---	<0.5 *	---	---	
EN0035	Bangkok	Total Kjeldahl Nitrogen as N	0.15	1.0	mg/L	≤35	---	44.8	---	---	
Physical and Aggregate Properties											
EN0100	Bangkok	Total Dissolved Solids at 180°C	---	5	mg/L	≤1000	---	340	---	---	
EN0102	Bangkok	Total Suspended Solids	---	5	mg/L	≤40	---	13	---	---	

Guideline: MNRE 2567 Type B: Building: Notification of The Ministry of Natural Resources and Environment on Effluent from building Type B

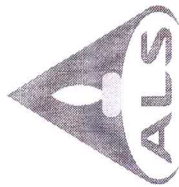
Comment: Sampling is not included in scope of accreditation ISO/IEC 17025

Key: ° LOD : Limit of Detection

° "≤" : Lower than LOQ (Limit of Quantitation) / LOR (Limit of Reporting)

° Result(s) marked * is/are not included in scope of Accreditation ISO/IEC 17025.

----- END OF REPORT -----



Analysis Report NN2600054



ISO/IEC 17025 6/69
Accreditation No. 1031/47

Client : Juristic Person Condo Aspire Udonthani
669 Moo 2, Tambon Mak Khaeng, Amphoe Mueang Udon Thani, Udon Thani,
Thailand, 41000
P/O : ---
Project : ---
Project Location: Juristic Person Condo Aspire Udonthani

Work Order : NN2600054
Report Number : NN2600054-AA
Date Received : Jun 03, 2026
Date Reported : Jun 13, 2026
Date Analysis Commenced : Jun 04, 2026
No. of samples received : 1
Temperature : 2.4 °C
Sampled by : Anukun Wilasang

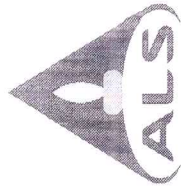
Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.

Signatories

Siriluk P.

Siriluk Bunnak

Section Head



Analysis Report NN2600054

Report Number : NN2600054-AA



ISO/IEC 17025

Accreditation No. 1031/47

Sub-Matrix: PROCESS WATER

(Matrix: WATER)

Sub-Matrix: PROCESS WATER							Client Sample ID	
(Matrix: WATER)							วันที่รับ	
Method	Testing Lab	Analytes	LOD	LOQ	Unit	Sampling Date		
						Guideline		
							Jun 02, 2026 04:40 PM	
						PWA 2565	NN2600054-001	
							Result	
Chemical Parameters								
EN0021	Bangkok	pH at 25°C		1.0	pH Unit	6.5-8.5	7.3	
Physical and Aggregate Properties								
EN0081	Bangkok	Color (Apparent)		5	Color unit	≤15	<5 *	
EN0082	Bangkok	Conductivity at 25 °C		0.50	µS/cm		423 *	
EN0104	Bangkok	Turbidity		0.1	NTU	≤5	1.2	

Guideline: PWA 2565: Provincial Waterworks Authority on water quality standards

Comment: Sampling is not included in scope of accreditation ISO/IEC 17025

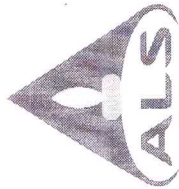
Key:

° LOD : Limit of Detection

° "<": Lower than LOQ (Limit of Quantitation) / LOR (Limit of Reporting)

° Result(s) marked * is/are not included in scope of Accreditation ISO/IEC 17025.

----- END OF REPORT -----



Analysis Report NN2600054



ISO/IEC 17025 6/69
Accreditation No. 1031/47

Client :	Juristic Person Condo Aspire Udonthani	Work Order :	NN2600054
	669 Moo 2, Tambon Mak Khaeng, Amphoe Mueang Udon Thani, Udon Thani,	Report Number :	NN2600054-AC
	Thailand, 41000	Date Received :	Jun 03, 2026
P/O :	----	Date Reported :	Jun 13, 2026
Project :	----	Date Analysis Commenced :	Jun 03, 2026
Project Location:	Juristic Person Condo Aspire Udonthani	No. of samples received :	1
		Temperature :	2.4 °C
		Sampled by :	Anukun Wlasang

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.

Signatories

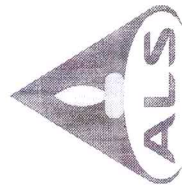
Sithichok

Sithichok Thong-Nguen

Scientist (3)

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Analysis Report NN2600054

Report Number : NN2600054-AC



ISO/IEC 17025

Accreditation No. 1031/47

Sub-Matrix: PROCESS WATER

(Matrix: WATER)

Client Sample ID					สารตัวอย่าง	
Sampling Date					Jun 02, 2026 04:45 PM	
Guideline					NN2600054-003	
MOPH 1/2550					Result	
Method	Testing Lab	Analytes	LOD	LOQ	Unit	
Chemical Parameters						
EN0017	Bangkok	Ammonia Nitrogen	0.02	0.05	mg/L	<0.05 *
EN0002	Bangkok	Chloride as Cl	0.06	0.2	mg/L	95.3
EN0002	Bangkok	Nitrate as N	0.06	0.2	mg/L	0.3
EN0021	Bangkok	pH at 25°C		1.0	pH Unit	7.0
EN0041	Bangkok	Total Hardness as CaCO3		1	mg/L	63
Microbiological Parameters						
MC072B	Bangkok	Total Coliforms			MPN/100mL	<1.1
MC073A	Bangkok	Escherichia coli			in 100mL	Not Detected
MC075B	Bangkok	Fecal Coliforms			MPN/100mL	<1.1
Physical and Aggregate Properties						
EN0077	Bangkok	Total Alkalinity as CaCO3		1	mg/L	13 *

Guideline: MOPH 1/2550: Recommendations of The Public Health Committee on Swimming Pool Operations

Comment: Sampling is not included in scope of accreditation ISO/IEC 17025

Key:

◦ LOD : Limit of Detection

◦ "<" : Lower than LOQ (Limit of Quantitation) / LOR (Limit of Reporting)

◦ Result(s) marked * is/are not included in scope of Accreditation ISO/IEC 17025.

----- END OF REPORT -----

บทที่ 4

ผลการติดตามตรวจสอบคุณภาพ สิ่งแวดล้อม

4.1 สรุปผลการปฏิบัติตามมาตรการป้องกันและแก้ไขผลกระทบ สิ่งแวดล้อม

จากผลการตรวจสอบการปฏิบัติตามมาตรการป้องกันและแก้ไขผลกระทบสิ่งแวดล้อม (ระยะดำเนินการ) โครงการ แอสปายอุดรธานี ของนิติบุคคลอาคารชุดแอสปายอุดรธานี ระหว่างเดือน มกราคม-มิถุนายน 2569 พบว่า ทางโครงการได้ปฏิบัติตามมาตรการฯ ได้อย่างครบถ้วนแสดงให้เห็นถึงความตระหนักและการให้ความสำคัญในการดูแลรักษาสภาพแวดล้อม

4.2 สรุปผลการปฏิบัติตามมาตรการติดตามตรวจสอบผลกระทบ สิ่งแวดล้อม

จากผลการตรวจวัดคุณภาพสิ่งแวดล้อมในช่วงเดือน มกราคม-มิถุนายน 2569 ประกอบด้วยการตรวจวัดคุณภาพน้ำทั้ง คุณภาพน้ำประปาและน้ำจากสระว่ายน้ำพบว่า ผลการตรวจวัดมีค่าอยู่ในเกณฑ์มาตรฐานกำหนด