

ภาคผนวก ง

เอกสารประกอบการปฏิบัติตามมาตรการติดตามตรวจสอบ

ผลกระทบสิ่งแวดล้อม

ภาคผนวก ง-1

ผลการติดตามตรวจสอบคุณภาพน้ำเสียและน้ำทิ้ง

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT		REGULATORY STANDARD	DETECTION LIMIT	LIMIT OF QUANTITATION (LOQ)
			1 14:43 HOUR 1/ T26AA647-0001	2 14:48 HOUR 1/ T26AA647-0002			
OIL AND GREASE ^a	mg/L	LIQUID-LIQUID, PARTITION-GRAVIMETRIC METHOD (SM: PART 5520 B)	12	< 3	≤ 20	-	3
SAMPLE CONDITION WATER'S COLOUR/TURBID SEDIMENT			YELLOW/TURBID BROWN	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.

RESULT 1 : จดรวมรวมน้ำเสียของอาคารชุด

RESULT 2 : จดระบายน้ำออกจากระบบของอาคาร

REGULATORY STANDARD : RANGE OR MAXIMUM PERMITTED VALUE FOR BUILDING EFFLUENT STANDARDS CLASS A, NOTIFICATION OF THE MINISTRY OF RESOURCES AND ENVIRONMENT, PUBLISHED IN THE ROYAL GOVERNMENT GAZETTE, VOL 141, PART 233 D, DATED AUGUST 27, 2024.

ANALYSIS REPORT

CUSTOMER NAME	: SUPALAI CITY RESORT RATCHADA-HUAI KHWANG	RECEIVED DATE	: JANUARY 14, 2026
ADDRESS	: 300 PRACHA UTHIT ROAD HUAI KHWANG HUAI KHWANG BANGKOK 10310	ANALYTICAL DATE	: JANUARY 14-21, 2026
CONTACT INFORMATION	: TEL : 06 5849 2333 e-mail : crh@th.knightfrank.com	ISSUE DATE	: JANUARY 22, 2026
SAMPLING SOURCE	: -	REPORT NO.	: 2026-U004981
SAMPLE TYPE	: WASTEWATER	WORK NO.	: 2025-011326
SAMPLING DATE	: JANUARY 14, 2026	ANALYSIS NO.	: T26AA647-0001 - T26AA647-0002
SAMPLING TIME	: 1/		
SAMPLING METHOD	: GRAB		
SAMPLING BY	: MR PRACHCHAPOL SOPHA		
ANALYZED BY	: MISS PITIYA CHUCHOEDCHUEA		

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT		REGULATORY STANDARD	DETECTION LIMIT	LIMIT OF QUANTITATION (LOQ)
			1 14:43 HOUR 1/ T26AA647-0001	2 14:48 HOUR 1/ T26AA647-0002			
pH ^a	-	ELECTROMETRIC METHOD (AT SITE) SM: PART 4500-H ⁺ B AND 1060 B	7.3 (28.2°C)	7.0 (29.3°C)	5.5-9.0	-	-
BIOCHEMICAL OXYGEN DEMAND ^a	mg/L	MEMBRANE ELECTRODE METHOD (SM: PART 5210 B AND PART 4500-O G)	158	96.9	≤ 20	-	2.0
TOTAL SUSPENDED SOLIDS ^a	mg/L	TOTAL SUSPENDED SOLIDS DRIED FROM 103 TO 105 °C (SM: PART 2540 D)	54.4	47.3	≤ 30	-	5.0
TOTAL DISSOLVED SOLIDS ^b	mg/L	TOTAL DISSOLVED SOLIDS DRIED AT 180 °C (SM: PART 2540 C)	352	502	≤ 1,000	-	25
SETTLABLE SOLIDS ^c	mL/L	IMHOFF CONE (SM: PART 2540 F)	0.1	0.4	-	0.1	-
SULPHIDE ^b	mg/L	IODOMETRIC METHOD (SM: PART 4500-S ²⁻ F)	2.7	< 0.50	≤ 10	-	0.50
TOTAL KJELDAHL NITROGEN ^b	mg/L	IN-HOUSE METHOD: UAE.TP.WAS.001 (KJELDAHL METHOD); SM: PART 4500-Norg C	72.6	31.7	≤ 35	1.5	5.0



(MISS WILAILAK SRISUK)
LABORATORY SUPERVISOR



ANALYSIS REPORT

CUSTOMER NAME : SUPALAI CITY RESORT RATCHADA-HUAI KHWANG
ADDRESS : 300 PRACHA UTHIT ROAD HUAI KHWANG HUAI KHWANG BANGKOK 10310
CONTACT INFORMATION : TEL : 06 5849 2333 e-mail : crh@th.knightfrank.com
SAMPLING SOURCE : -
SAMPLE TYPE : WASTEWATER
SAMPLING DATE : FEBRUARY 2, 2026
SAMPLING TIME : 1/
SAMPLING METHOD : GRAB
SAMPLING BY : MR. ACHITA SAENGJAN
ANALYZED BY : MISS NAPAPORN KHUNNOCKHUM

RECEIVED DATE : FEBRUARY 2, 2026
ANALYTICAL DATE : FEBRUARY 2-9, 2026
ISSUE DATE : FEBRUARY 10, 2026
REPORT NO. : 2026-U009935
WORK NO. : 2025-011326
ANALYSIS NO. : T26AB974-0001 - T26AB974-0002

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT		REGULATORY STANDARD	DETECTION LIMIT	LIMIT OF QUANTITATION (LOQ)
			1 10:20 HOUR 1/ T26AB974-0001	2 10:30 HOUR 1/ T26AB974-0002			
pH ^a	-	ELECTROMETRIC METHOD (AT SITE) SM: PART 4500-H ⁺ B AND 1060 B	7.3 (29.3°C)	6.5 (31.6°C)	5.5-9.0	-	-
BIOCHEMICAL OXYGEN DEMAND ^a	mg/L	MEMBRANE ELECTRODE METHOD (SM: PART 5210 B AND PART 4500-O G)	194	94.5	≤ 20	-	2.0
TOTAL SUSPENDED SOLIDS ^a	mg/L	TOTAL SUSPENDED SOLIDS DRIED FROM 103 TO 105 °C (SM: PART 2540 D)	65.4	58.0	≤ 30	-	5.0
TOTAL DISSOLVED SOLIDS ^b	mg/L	TOTAL DISSOLVED SOLIDS DRIED AT 180 °C (SM: PART 2540 C)	357	418	≤ 1,000	-	25
SETTLABLE SOLIDS ^c	mL/L	IMHOFF CONE (SM: PART 2540 F)	0.5	0.1	-	0.1	-
SULPHIDE ^b	mg/L	IODOMETRIC METHOD (SM: PART 4500-S ² F)	1.5	< 0.50	≤ 1.0	-	0.50
TOTAL KJELDAHL NITROGEN ^b	mg/L	IN-HOUSE METHOD: UAE.TP.WAS.001 (KJELDAHL METHOD); SM: PART 4500-Norg C	74.0	15.8	≤ 35	1.5	5.0

ANALYSIS REPORT

CUSTOMER NAME : SUPALAI CITY RESORT RATCHADA-HUAI KHWANG
ADDRESS : 300 PRACHA UTHIT ROAD HUAI KHWANG HUAI KHWANG BANGKOK 10310
CONTACT INFORMATION : TEL : 06 5849 2333 e-mail : crh@th.knightfrank.com
SAMPLING SOURCE : -
SAMPLE TYPE : EFFLUENT
SAMPLING DATE : JANUARY 14, 2026
SAMPLING TIME : 15:10 HOUR
SAMPLING METHOD : GRAB
SAMPLING BY : MR. PRACHCHAPOL SOPHA
ANALYZED BY : MISS PITIYA CHUCHOEDCHUEA

RECEIVED DATE : JANUARY 14, 2026
ANALYTICAL DATE : JANUARY 14-21, 2026
ISSUE DATE : JANUARY 22, 2026
REPORT NO. : 2026-U004982
WORK NO. : 2025-011326
ANALYSIS NO. : T26AA647-0003

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	REGULATORY STANDARD	DETECTION LIMIT	LIMIT OF QUANTITATION (LOQ)
			ป๊อพักน้ำสุดท้ายก่อน ระบายออกที่สาธารณะ: ของอาคาร T26AA647-0003			
pH ^a	-	ELECTROMETRIC METHOD (AT SITE) SM: PART 4500-H ⁺ B AND 1060 B	7.3 (27.8°C)	5.5-9.0	-	-
BIOCHEMICAL OXYGEN DEMAND ^a	mg/L	MEMBRANE ELECTRODE METHOD (SM: PART 5210 B AND PART 4500-O G)	9.9	≤ 20	-	2.0
TOTAL SUSPENDED SOLIDS ^a	mg/L	TOTAL SUSPENDED SOLIDS DRIED FROM 103 TO 105 °C (SM: PART 2540 D)	13.9	≤ 30	-	5.0
TOTAL DISSOLVED SOLIDS ^b	mg/L	TOTAL DISSOLVED SOLIDS DRIED AT 180 °C (SM: PART 2540 C)	400	≤ 1,000	-	25
SETTLABLE SOLIDS ^c	mL/L	IMHOFF CONE (SM: PART 2540 F)	< 0.1	-	0.1	-
SULPHIDE ^b	mg/L	IODOMETRIC METHOD (SM: PART 4500-S ² F)	< 0.50	≤ 1.0	-	0.50
TOTAL KJELDAHL NITROGEN ^b	mg/L	IN-HOUSE METHOD: UAE.TP.WAS.001 (KJELDAHL METHOD); SM: PART 4500-Norg C	23.4	≤ 35	1.5	5.0
OIL AND GREASE ^a	mg/L	LIQUID-LIQUID, PARTITION-GRAVIMETRIC METHOD (SM: PART 5520 B)	< 3	≤ 20	-	3
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 : RANGE OR MAXIMUM PERMITTED VALUE FOR BUILDING EFFLUENT STANDARDS CLASS A, NOTIFICATION OF THE MINISTRY OF RESOURCES AND ENVIRONMENT, PUBLISHED IN THE ROYAL GOVERNMENT GAZETTE, VOL. 141, PART 233 D, DATED AUGUST 27, 2024.

(MISS WILAILAK SRISUK)
LABORATORY SUPERVISOR



ANALYSIS REPORT

CUSTOMER NAME : SUPALAI CITY RESORT RATCHADA-HUAI KHWANG
ADDRESS : 300 PRACHA UTHIT ROAD HUAI KHWANG HUAI KHWANG BANGKOK 10310
CONTACT INFORMATION : TEL : 06 5849 2333 e-mail : crh@th.knightfrank.com
SAMPLING SOURCE : -
SAMPLE TYPE : EFFLUENT
SAMPLING DATE : FEBRUARY 2, 2026
SAMPLING TIME : 10:40 HOUR
SAMPLING METHOD : GRAB
SAMPLING BY : MR ACHITA SAENGJAN
ANALYZED BY : MISS NAPAPORN KHUNNOKKHUM

RECEIVED DATE : FEBRUARY 2, 2026
ANALYTICAL DATE : FEBRUARY 2-9, 2026
ISSUE DATE : FEBRUARY 10, 2026
REPORT NO. : 2026-U009936
WORK NO. : 2025-011326
ANALYSIS NO. : T26AB974-0003

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	REGULATORY STANDARD	DETECTION LIMIT	LIMIT OF QUANTITATION (LOQ)
			ผลที่พบที่สอดคล้องกับ ระบอบการปล่อยสารพิษ ของอาคาร T26AB974-0003			
pH ^a	-	ELECTROMETRIC METHOD (AT SITE) SM: PART 4500-H ⁺ B AND 1060 B	6.9 (29.4°C)	5.5-9.0	-	-
BIOCHEMICAL OXYGEN DEMAND ^b	mg/L	MEMBRANE ELECTRODE METHOD (SM: PART 5210 B AND PART 4500-O G)	14.6	≤ 20	-	2.0
TOTAL SUSPENDED SOLIDS ^a	mg/L	TOTAL SUSPENDED SOLIDS DRIED FROM 103 TO 105 °C (SM: PART 2540 D)	13.1	≤ 30	-	5.0
TOTAL DISSOLVED SOLIDS ^c	mg/L	TOTAL DISSOLVED SOLIDS DRIED AT 180 °C (SM: PART 2540 C)	312	≤ 1,000	-	25
SETTLABLE SOLIDS ^c	mL/L	IMHOFF CONE (SM: PART 2540 F)	< 0.1	-	0.1	-
SULPHIDE ^b	mg/L	IODOMETRIC METHOD (SM: PART 4500-S ² -F)	< 0.50	≤ 1.0	-	0.50
TOTAL KJELDAHL NITROGEN ^b	mg/L	IN-HOUSE METHOD: UAE-TP-WAS.001 (KJELDAHL METHOD); SM: PART 4500-Norg C	9.2	≤ 35	1.5	5.0
OIL AND GREASE ^a	mg/L	LIQUID-LIQUID, PARTITION-GRAVIMETRIC METHOD (SM: PART 5520 B)	< 3	≤ 20	-	3
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 : RANGE OR MAXIMUM PERMITTED VALUE FOR BUILDING EFFLUENT STANDARDS CLASS A, NOTIFICATION OF THE MINISTRY OF RESOURCES AND ENVIRONMENT, PUBLISHED IN THE ROYAL GOVERNMENT GAZETTE, VOL 141, PART 233 D, DATED AUGUST 27, 2024.



(MISS WILAILAK SRISUK)
LABORATORY SUPERVISOR



PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT		REGULATORY STANDARD	DETECTION LIMIT	LIMIT OF QUANTITATION (LOQ)
			1 10:20 HOUR 1/ T26AB974-0001	2 10:30 HOUR 1/ T26AB974-0002			
OIL AND GREASE ^a	mg/L	LIQUID-LIQUID, PARTITION-GRAVIMETRIC METHOD (SM: PART 5520 B)	19	< 3	≤ 20	-	3
SAMPLE CONDITION WATER'S COLOUR/TURBID SEDIMENT			YELLOW/TURBID BROWN	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.

RESULT 1 : จดตรวจรณน้ำเสี่ยของอาคารชุด

RESULT 2 : จดระบายน้ำออกจากระบบของอาคาร

REGULATORY STANDARD : RANGE OR MAXIMUM PERMITTED VALUE FOR BUILDING EFFLUENT STANDARDS CLASS A, NOTIFICATION OF THE MINISTRY OF RESOURCES AND ENVIRONMENT, PUBLISHED IN THE ROYAL GOVERNMENT GAZETTE, VOL 141, PART 233 D, DATED AUGUST 27, 2024.



(MISS WILAILAK SRISUK)
LABORATORY SUPERVISOR

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT		REGULATORY STANDARD	DETECTION LIMIT	LIMIT OF QUANTITATION (LOQ)
			1 09:40 HOUR 1/ T26AE826-0001	2 09:35 HOUR 1/ T26AE826-0002			
OIL AND GREASE ^a	mg/L	LIQUID-LIQUID, PARTITION-GRAVIMETRIC METHOD (SM: PART 5520 B)	5	< 3	≤ 20	-	3
SAMPLE CONDITION							
WATER'S COLOUR/TURBID SEDIMENT			YELLOW/TURBID BROWN	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.

RESULT 1 : จดรวมรณมน้ำเสยของอาคารชุด

RESULT 2 : จดระณมน้ำออกจากรณมนของอาคาร

REGULATORY STANDARD : RANGE OR MAXIMUM PERMITTED VALUE FOR BUILDING EFFLUENT STANDARDS CLASS A, NOTIFICATION OF THE MINISTRY OF RESOURCES AND ENVIRONMENT, PUBLISHED IN THE ROYAL GOVERNMENT GAZETTE, VOL 141, PART 233 D, DATED AUGUST 27, 2024.

ANALYSIS REPORT

CUSTOMER NAME : SUPALAI CITY RESORT RATCHADA-HUAI KHWANG
ADDRESS : 300 PRACHA UTHIT ROAD HUAI KHWANG HUAI KHWANG BANGKOK 10310
CONTACT INFORMATION : TEL : 06 5849 2333 e-mail : crh@th.knightfrank.com
SAMPLING SOURCE : -
SAMPLE TYPE : WASTEWATER
SAMPLING DATE : MARCH 10, 2026
SAMPLING TIME : 1/
SAMPLING METHOD : GRAB
SAMPLING BY : MR ACHITA SAENGJAN
ANALYZED BY : MISS NAPAPORN KHUNNOKKHUM

RECEIVED DATE : MARCH 10, 2026
ANALYTICAL DATE : MARCH 10-17, 2026
ISSUE DATE : MARCH 18, 2026
REPORT NO. : 2026-U020324
WORK NO. : 2025-011326
ANALYSIS NO. : T26AE826-0001 - T26AE826-0002

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT		REGULATORY STANDARD	DETECTION LIMIT	LIMIT OF QUANTITATION (LOQ)
			1 09:40 HOUR 1/ T26AE826-0001	2 09:35 HOUR 1/ T26AE826-0002			
pH ^a	-	ELECTROMETRIC METHOD (AT SITE) SM: PART 4500-H ⁺ B AND 1060 B	6.7 (30.7°C)	5.9 (33.0°C)	5.5-9.0	-	-
BIOCHEMICAL OXYGEN DEMAND ^a	mg/L	MEMBRANE ELECTRODE METHOD (SM: PART 5210 B AND PART 4500-O G)	154	79.0	≤ 20	-	2.0
TOTAL SUSPENDED SOLIDS ^a	mg/L	TOTAL SUSPENDED SOLIDS DRIED FROM 103 TO 105 °C (SM: PART 2540 D)	75.9	79.2	≤ 30	-	5.0
TOTAL DISSOLVED SOLIDS ^b	mg/L	TOTAL DISSOLVED SOLIDS DRIED AT 180 °C (SM: PART 2540 C)	364	391	≤ 1,000	-	25
SETTLABLE SOLIDS ^c	mL/L	IMHOFF CONE (SM: PART 2540 F)	< 0.1	< 0.1	-	0.1	-
SULPHIDE ^b	mg/L	IODOMETRIC METHOD (SM: PART 4500-S ²⁻ F)	2.3	< 0.50	≤ 1.0	-	0.50
TOTAL KJELDAHL NITROGEN ^b	mg/L	IN-HOUSE METHOD: UAE.TP.WAS.001 (KJELDAHL METHOD); SM: PART 4500-Norg C	67.7	13.1	≤ 35	1.5	5.0

(MISS WILAILAK SRISUK)
LABORATORY SUPERVISOR



ANALYSIS REPORT

CUSTOMER NAME : SUPALAI CITY RESORT RATCHADA-HUAI KHWANG
ADDRESS : 300 PRACHA UTHIT ROAD HUAI KHWANG HUAI KHWANG BANGKOK 10310
CONTACT INFORMATION : TEL : 06 5849 2333 e-mail : crh@th.knightfrank.com
SAMPLING SOURCE : -
SAMPLE TYPE : WASTEWATER
SAMPLING DATE : APRIL 9, 2026
SAMPLING TIME : 1/
SAMPLING METHOD : GRAB
SAMPLING BY : MR KRIDSANAPONG NAMTHIP
ANALYZED BY : MISS NAPAPORN KHUNNOKKHUM

RECEIVED DATE : APRIL 9, 2026
ANALYTICAL DATE : APRIL 9-22, 2026
ISSUE DATE : APRIL 22, 2026
REPORT NO. : 2026-U031628
WORK NO. : 2025-011326
ANALYSIS NO. : T26AH799-0001 - T26AH799-0002

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT		REGULATORY STANDARD	DETECTION LIMIT	LIMIT OF QUANTITATION (LOQ)
			1 15:50 HOUR 1/ T26AH799-0001	2 15:44 HOUR 1/ T26AH799-0002			
pH ^a	-	ELECTROMETRIC METHOD (AT SITE) SM: PART 4500-H ⁺ B AND 1060 B	7.4 (32.4°C)	6.4 (34.0°C)	5.5-9.0	-	-
BIOCHEMICAL OXYGEN DEMAND ^a	mg/L	MEMBRANE ELECTRODE METHOD (SM: PART 5210 B AND PART 4500-O G)	135	53.2	≤ 20	-	2.0
TOTAL SUSPENDED SOLIDS ^a	mg/L	TOTAL SUSPENDED SOLIDS DRIED FROM 103 TO 105 °C (SM: PART 2540 D)	54.3	47.1	≤ 30	-	5.0
TOTAL DISSOLVED SOLIDS ^b	mg/L	TOTAL DISSOLVED SOLIDS DRIED AT 180 °C (SM: PART 2540 C)	342	451	≤ 1,000	-	25
SETTLABLE SOLIDS ^c	mL/L	IMHOFF CONE (SM: PART 2540 F)	0.3	1.0	-	0.1	-
SULPHIDE ^b	mg/L	IODOMETRIC METHOD (SM: PART 4500-S ²⁺ F)	1.9	< 0.50	≤ 1.0	-	0.50
TOTAL KJELDAHL NITROGEN ^b	mg/L	IN-HOUSE METHOD: UAE.TP.WAS.001 (KJELDAHL METHOD); SM: PART 4500-Norg C	70.1	23.3	≤ 35	1.5	5.0

ANALYSIS REPORT

CUSTOMER NAME : SUPALAI CITY RESORT RATCHADA-HUAI KHWANG
ADDRESS : 300 PRACHA UTHIT ROAD HUAI KHWANG HUAI KHWANG BANGKOK 10310
CONTACT INFORMATION : TEL : 06 5849 2333 e-mail : crh@th.knightfrank.com
SAMPLING SOURCE : -
SAMPLE TYPE : EFFLUENT
SAMPLING DATE : MARCH 10, 2026
SAMPLING TIME : 09:30 HOUR
SAMPLING METHOD : GRAB
SAMPLING BY : MR ACHITA SAENGJAN
ANALYZED BY : MISS NAPAPORN KHUNNOKKHUM

RECEIVED DATE : MARCH 10, 2026
ANALYTICAL DATE : MARCH 10-17, 2026
ISSUE DATE : MARCH 18, 2026
REPORT NO. : 2026-U020325
WORK NO. : 2025-011326
ANALYSIS NO. : T26AE826-0003

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	REGULATORY STANDARD	DETECTION LIMIT	LIMIT OF QUANTITATION (LOQ)
			ผลพิกษาสุตพำนักก่อน ระบำนอกพอสำธารณะ ของสำรำร T26AE826-0003			
pH ^a	-	ELECTROMETRIC METHOD (AT SITE) SM: PART 4500-H ⁺ B AND 1060 B	6.6 (30.7°C)	5.5-9.0	-	-
BIOCHEMICAL OXYGEN DEMAND ^a	mg/L	MEMBRANE ELECTRODE METHOD (SM: PART 5210 B AND PART 4500-O G)	38.1	≤ 20	-	2.0
TOTAL SUSPENDED SOLIDS ^a	mg/L	TOTAL SUSPENDED SOLIDS DRIED FROM 103 TO 105 °C (SM: PART 2540 D)	30.3	≤ 30	-	5.0
TOTAL DISSOLVED SOLIDS ^b	mg/L	TOTAL DISSOLVED SOLIDS DRIED AT 180 °C (SM: PART 2540 C)	362	≤ 1,000	-	25
SETTLABLE SOLIDS ^c	mL/L	IMHOFF CONE (SM: PART 2540 F)	< 0.1	-	0.1	-
SULPHIDE ^b	mg/L	IODOMETRIC METHOD (SM: PART 4500-S ²⁺ F)	< 0.50	≤ 1.0	-	0.50
TOTAL KJELDAHL NITROGEN ^b	mg/L	IN-HOUSE METHOD: UAE.TP.WAS.001 (KJELDAHL METHOD); SM: PART 4500-Norg C	8.7	≤ 35	1.5	5.0
OIL AND GREASE ^a	mg/L	LIQUID-LIQUID, PARTITION-GRAVIMETRIC METHOD (SM: PART 5520 B)	< 3	≤ 20	-	3
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 : RANGE OR MAXIMUM PERMITTED VALUE FOR BUILDING EFFLUENT STANDARDS CLASS A, NOTIFICATION OF THE MINISTRY OF RESOURCES AND ENVIRONMENT, PUBLISHED IN THE ROYAL GOVERNMENT GAZETTE, VOL 141, PART 233 D, DATED AUGUST 27, 2024.



(MISS WILAILAK SRISUK)
LABORATORY SUPERVISOR



ANALYSIS REPORT

CUSTOMER NAME : SUPALAI CITY RESORT RATCHADA-HUAI KHWANG
ADDRESS : 300 PRACHA UTHIT ROAD HUAI KHWANG HUAI KHWANG BANGKOK 10310
CONTACT INFORMATION : TEL : 06 5849 2333 e-mail : crh@th.knightfrank.com
SAMPLING SOURCE : -
SAMPLE TYPE : EFFLUENT
SAMPLING DATE : APRIL 9, 2026
SAMPLING TIME : 15:56 HOUR
SAMPLING METHOD : GRAB
SAMPLING BY : MR KRIDSANAPONG NAMTHIP
ANALYZED BY : MISS NAPAPORN KHUNNOKKHUM

RECEIVED DATE : APRIL 9, 2026
ANALYTICAL DATE : APRIL 9-22, 2026
ISSUE DATE : APRIL 22, 2026
REPORT NO. : 2026-U031630
WORK NO. : 2025-011326
ANALYSIS NO. : T26AH799-0003

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	REGULATORY STANDARD	DETECTION LIMIT	LIMIT OF QUANTITATION (LOQ)
			บ่งชี้การปนเปื้อนของสารพิษของอาคาร T26AH799-0003			
pH ^a	-	ELECTROMETRIC METHOD (AT SITE) SM: PART 4500-H ⁺ B AND 1060 B	7.1 (32.9°C)	5.5-9.0	-	-
BIOCHEMICAL OXYGEN DEMAND ^b	mg/L	MEMBRANE ELECTRODE METHOD (SM: PART 5210 B AND PART 4500-O G)	23.1	≤ 20	-	2.0
TOTAL SUSPENDED SOLIDS ^a	mg/L	TOTAL SUSPENDED SOLIDS DRIED FROM 103 TO 105 °C (SM: PART 2540 D)	27.7	≤ 30	-	5.0
TOTAL DISSOLVED SOLIDS ^b	mg/L	TOTAL DISSOLVED SOLIDS DRIED AT 180 °C (SM: PART 2540 C)	376	≤ 1,000	-	25
SETTLABLE SOLIDS ^c	mL/L	IMHOFF CONE (SM: PART 2540 F)	< 0.1	-	0.1	-
SULPHIDE ^b	mg/L	IODOMETRIC METHOD (SM: PART 4500-S ² F)	< 0.50	≤ 1.0	-	0.50
TOTAL KJELDAHL NITROGEN ^b	mg/L	IN-HOUSE METHOD: UAE.TP.WAS.001 (KJELDAHL METHOD); SM: PART 4500-Norg C	20.6	≤ 35	1.5	5.0
OIL AND GREASE ^a	mg/L	LIQUID-LIQUID, PARTITION-GRAVIMETRIC METHOD (SM: PART 5520 B)	< 3	≤ 20	-	3
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 : RANGE OR MAXIMUM PERMITTED VALUE FOR BUILDING EFFLUENT STANDARDS CLASS A, NOTIFICATION OF THE MINISTRY OF RESOURCES AND ENVIRONMENT, PUBLISHED IN THE ROYAL GOVERNMENT GAZETTE, VOL 141, PART 233 D, DATED AUGUST 27, 2024.

(MISS WILAILAK SRISUK)
LABORATORY SUPERVISOR



PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT		REGULATORY STANDARD	DETECTION LIMIT	LIMIT OF QUANTITATION (LOQ)
			1 15:50 HOUR I/ T26AH799-0001	2 15:44 HOUR I/ T26AH799-0002			
OIL AND GREASE ^a	mg/L	LIQUID-LIQUID, PARTITION-GRAVIMETRIC METHOD (SM: PART 5520 B)	14	< 3	≤ 20	-	3
SAMPLE CONDITION WATER'S COLOUR/TURBID SEDIMENT			GREY/TURBID GREY	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.

RESULT 1 : จุดตรวจน้ำเสียของอาคารชุด

RESULT 2 : จุดระบายน้ำออกจากระบบของอาคาร

REGULATORY STANDARD : RANGE OR MAXIMUM PERMITTED VALUE FOR BUILDING EFFLUENT STANDARDS CLASS A, NOTIFICATION OF THE MINISTRY OF RESOURCES AND ENVIRONMENT, PUBLISHED IN THE ROYAL GOVERNMENT GAZETTE, VOL 141, PART 233 D, DATED AUGUST 27, 2024.

(MISS WILAILAK SRISUK)
LABORATORY SUPERVISOR

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT		REGULATORY STANDARD	DETECTION LIMIT	LIMIT OF QUANTITATION (LOQ)
			1 14:05 HOUR 1/ T26AJ576-0001	2 14:00 HOUR 1/ T26AJ576-0002			
OIL AND GREASE ^a	mg/L	LIQUID-LIQUID, PARTITION-GRAVIMETRIC METHOD (SM: PART 5520 B)	12	< 3	≤ 20	-	3
SAMPLE CONDITION WATER'S COLOUR/TURBID SEDIMENT			YELLOW/TURBID BROWN	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.

RESULT 1 : จดตรวจรณมน้ำเลียของอาคารชุด

RESULT 2 : จดระบายน้ำออกจากระบบของอาคาร

REGULATORY STANDARD : RANGE OR MAXIMUM PERMITTED VALUE FOR BUILDING EFFLUENT STANDARDS CLASS A, NOTIFICATION OF THE MINISTRY OF RESOURCES AND ENVIRONMENT, PUBLISHED IN THE ROYAL GOVERNMENT GAZETTE, VOL 141, PART 233 D, DATED AUGUST 27, 2024.

ANALYSIS REPORT

CUSTOMER NAME : SUPALAI CITY RESORT RATCHADA-HUAI KHWANG
ADDRESS : 300 PRACHA UTHIT ROAD HUAI KHWANG HUAI KHWANG BANGKOK 10310
CONTACT INFORMATION : TEL : 06 5849 2333 e-mail : crh@th.knightfrank.com
SAMPLING SOURCE : -
SAMPLE TYPE : WASTEWATER
SAMPLING DATE : MAY 6, 2026
SAMPLING TIME : 1/
SAMPLING METHOD : GRAB
SAMPLING BY : MR RONNAYUT PRATHUMKET
ANALYZED BY : MISS NAPAPORN KHUNNOKKHUM

RECEIVED DATE : MAY 6, 2026
ANALYTICAL DATE : MAY 6-13, 2026
ISSUE DATE : MAY 14, 2026
REPORT NO. : 2026-U038917
WORK NO. : 2025-011326
ANALYSIS NO. : T26AJ576-0001 - T26AJ576-0002

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT		REGULATORY STANDARD	DETECTION LIMIT	LIMIT OF QUANTITATION (LOQ)
			1 14:05 HOUR 1/ T26AJ576-0001	2 14:00 HOUR 1/ T26AJ576-0002			
pH ^a	-	ELECTROMETRIC METHOD (AT SITE) SM: PART 4500-H ⁺ B AND 1060 B	7.0 (34.2°C)	6.7 (34.0°C)	5.5-9.0	-	-
BIOCHEMICAL OXYGEN DEMAND ^a	mg/L	MEMBRANE ELECTRODE METHOD (SM: PART 5210 B AND PART 4500-O G)	137	26.0	≤ 20	-	2.0
TOTAL SUSPENDED SOLIDS ^a	mg/L	TOTAL SUSPENDED SOLIDS DRIED FROM 103 TO 105 °C (SM: PART 2540 D)	47.6	30.6	≤ 30	-	5.0
TOTAL DISSOLVED SOLIDS ^b	mg/L	TOTAL DISSOLVED SOLIDS DRIED AT 180 °C (SM: PART 2540 C)	314	396	≤ 1,000	-	25
SETTLABLE SOLIDS ^c	mL/L	IMHOFF CONE (SM: PART 2540 F)	< 0.1	< 0.1	-	0.1	-
SULPHIDE ^b	mg/L	IODOMETRIC METHOD (SM: PART 4500-S ²⁻ F)	2.7	< 0.50	≤ 1.0	-	0.50
TOTAL KJELDAHL NITROGEN ^b	mg/L	IN-HOUSE METHOD: UAE.TP.WAS.001 (KJELDAHL METHOD); SM: PART 4500-Norg C	68.5	210	≤ 35	1.5	5.0

(MISS WILAILAK SRISUK)
 LABORATORY SUPERVISOR



ANALYSIS REPORT

CUSTOMER NAME : SUPALAI CITY RESORT RATCHADA-HUAI KHWANG
ADDRESS : 300 PRACHA UTHIT ROAD HUAI KHWANG HUAI KHWANG BANGKOK 10310
CONTACT INFORMATION : TEL : 06 5849 2333 e-mail : crh@th.knightfrank.com
SAMPLING SOURCE : -
SAMPLE TYPE : WASTEWATER
SAMPLING DATE : JUNE 10, 2026
SAMPLING TIME : 1/
SAMPLING METHOD : GRAB
SAMPLING BY : MR PHATSAWUT THOSAKOON
ANALYZED BY : MISS NAPAPORN KHUNNOKKHUM

RECEIVED DATE : JUNE 10, 2026
ANALYTICAL DATE : JUNE 10-18, 2026
ISSUE DATE : JUNE 18, 2026
REPORT NO. : 2026-U053165
WORK NO. : 2025-011326
ANALYSIS NO. : T26AM819-0001 - T26AM819-0002

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT		REGULATORY STANDARD	DETECTION LIMIT	LIMIT OF QUANTITATION (LOQ)
			1 11:35 HOUR 1/ T26AM819-0001	2 11:40 HOUR 1/ T26AM819-0002			
pH ^a	-	ELECTROMETRIC METHOD (AT SITE) SM: PART 4500-H ⁺ B AND 1060 B	6.8 (31.3°C)	6.7 (33.0°C)	5.5-9.0	-	-
BIOCHEMICAL OXYGEN DEMAND ^a	mg/L	MEMBRANE ELECTRODE METHOD (SM: PART 5210 B AND PART 4500-O G)	146	84.4	≤ 20	-	2.0
TOTAL SUSPENDED SOLIDS ^a	mg/L	TOTAL SUSPENDED SOLIDS DRIED FROM 103 TO 105 °C (SM: PART 2540 D)	48.5	71.4	≤ 30	-	5.0
TOTAL DISSOLVED SOLIDS ^b	mg/L	TOTAL DISSOLVED SOLIDS DRIED AT 180 °C (SM: PART 2540 C)	336	419	≤ 1,000	-	25
SETTLABLE SOLIDS ^c	mL/L	IMHOFF CONE (SM: PART 2540 F)	0.1	14.0	-	0.1	-
SULPHIDE ^b	mg/L	IODOMETRIC METHOD (SM: PART 4500-S ² F)	< 0.50	< 0.50	≤ 1.0	-	0.50
TOTAL KJELDAHL NITROGEN ^b	mg/L	IN-HOUSE METHOD: UAE.TP.WAS.001 (KJELDAHL METHOD); SM: PART 4500-Norg C	71.3	14.9	≤ 35	1.5	5.0

ANALYSIS REPORT

CUSTOMER NAME : SUPALAI CITY RESORT RATCHADA-HUAI KHWANG
ADDRESS : 300 PRACHA UTHIT ROAD HUAI KHWANG HUAI KHWANG BANGKOK 10310
CONTACT INFORMATION : TEL : 06 5849 2333 e-mail : crh@th.knightfrank.com
SAMPLING SOURCE : -
SAMPLE TYPE : EFFLUENT
SAMPLING DATE : MAY 6, 2026
SAMPLING TIME : 14:15 HOUR
SAMPLING METHOD : GRAB
SAMPLING BY : MR RONNAYUT PRATHUMKET
ANALYZED BY : MISS NAPAPORN KHUNNOKKHUM

RECEIVED DATE : MAY 6, 2026
ANALYTICAL DATE : MAY 6-13, 2026
ISSUE DATE : MAY 14, 2026
REPORT NO. : 2026-U038918
WORK NO. : 2025-011326
ANALYSIS NO. : T26AJ576-0003

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	REGULATORY STANDARD	DETECTION LIMIT	LIMIT OF QUANTITATION (LOQ)
			เมื่อพักน้ำสุดท้ายก่อน ระบายออกท่อสาธารณะ ของอาคาร T26AJ576-0003			
pH ^a	-	ELECTROMETRIC METHOD (AT SITE) SM: PART 4500-H ⁺ B AND 1060 B	7.1 (32.0°C)	5.5-9.0	-	-
BIOCHEMICAL OXYGEN DEMAND ^a	mg/L	MEMBRANE ELECTRODE METHOD (SM: PART 5210 B AND PART 4500-O G)	15.8	≤ 20	-	2.0
TOTAL SUSPENDED SOLIDS ^a	mg/L	TOTAL SUSPENDED SOLIDS DRIED FROM 103 TO 105 °C (SM: PART 2540 D)	10.3	≤ 30	-	5.0
TOTAL DISSOLVED SOLIDS ^b	mg/L	TOTAL DISSOLVED SOLIDS DRIED AT 180 °C (SM: PART 2540 C)	310	≤ 1,000	-	25
SETTLABLE SOLIDS ^c	mL/L	IMHOFF CONE (SM: PART 2540 F)	< 0.1	-	0.1	-
SULPHIDE ^b	mg/L	IODOMETRIC METHOD (SM: PART 4500-S ² F)	< 0.50	≤ 1.0	-	0.50
TOTAL KJELDAHL NITROGEN ^b	mg/L	IN-HOUSE METHOD: UAE.TP.WAS.001 (KJELDAHL METHOD); SM: PART 4500-Norg C	13.5	≤ 35	1.5	5.0
OIL AND GREASE ^a	mg/L	LIQUID-LIQUID, PARTITION-GRAVIMETRIC METHOD (SM: PART 5520 B)	< 3	≤ 20	-	3
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 : RANGE OR MAXIMUM PERMITTED VALUE FOR BUILDING EFFLUENT STANDARDS CLASS A, NOTIFICATION OF THE MINISTRY OF RESOURCES AND ENVIRONMENT, PUBLISHED IN THE ROYAL GOVERNMENT GAZETTE, VOL. 141, PART 233 D, DATED AUGUST 27, 2024.



(MISS WILAILAK SRISUK)
LABORATORY SUPERVISOR



ANALYSIS REPORT

CUSTOMER NAME : SUPALAI CITY RESORT RATCHADA-HUAI KHWANG
ADDRESS : 300 PRACHA UTHIT ROAD HUAI KHWANG HUAI KHWANG BANGKOK 10310
CONTACT INFORMATION : TEL : 06 5849 2333 e-mail : crh@th.knightfrank.com
SAMPLING SOURCE : -
SAMPLE TYPE : EFFLUENT
SAMPLING DATE : JUNE 10, 2026
SAMPLING TIME : 11:50 HOUR
SAMPLING METHOD : GRAB
SAMPLING BY : MR. PHATSAWUT THOSAKOON
ANALYZED BY : MISS NAPAPORN KHUNNOKKHUM

RECEIVED DATE : JUNE 10, 2026
ANALYTICAL DATE : JUNE 10-18, 2026
ISSUE DATE : JUNE 18, 2026
REPORT NO. : 2026-U053166
WORK NO. : 2025-011326
ANALYSIS NO. : T26AM819-0003

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	REGULATORY STANDARD	DETECTION LIMIT	LIMIT OF QUANTITATION (LOQ)
			มื่อที่ก่น้ำลุดห้วยก่อน ระบายนอกท่อสาธารณะ ของอาคาร T26AM819-0003			
pH ^a	-	ELECTROMETRIC METHOD (AT SITE) SM: PART 4500-H ⁺ B AND 1060 B	6.5 (32.0°C)	5.5-9.0	-	-
BIOCHEMICAL OXYGEN DEMAND ^a	mg/L	MEMBRANE ELECTRODE METHOD (SM: PART 5210 B AND PART 4500-O G)	28.1	≤ 20	-	2.0
TOTAL SUSPENDED SOLIDS ^a	mg/L	TOTAL SUSPENDED SOLIDS DRIED FROM 103 TO 105 °C (SM: PART 2540 D)	17.7	≤ 30	-	5.0
TOTAL DISSOLVED SOLIDS ^b	mg/L	TOTAL DISSOLVED SOLIDS DRIED AT 180 °C (SM: PART 2540 C)	337	≤ 1,000	-	25
SETTLABLE SOLIDS ^c	mL/L	IMHOFF CONE (SM: PART 2540 F)	< 0.1	-	0.1	-
SULPHIDE ^b	mg/L	IODOMETRIC METHOD (SM: PART 4500-S ²⁻ F)	< 0.50	≤ 1.0	-	0.50
TOTAL KJELDAHL NITROGEN ^b	mg/L	IN-HOUSE METHOD: UAE.TP.WAS.001 (KJELDAHL METHOD); SM: PART 4500-Norg C	12.1	≤ 35	1.5	5.0
OIL AND GREASE ^a	mg/L	LIQUID-LIQUID, PARTITION-GRAVIMETRIC METHOD (SM: PART 5520 B)	< 3	≤ 20	-	3
SAMPLE CONDITION WATER'S COLOUR/TURBID SEDIMENT			YELLOW/TURBID GREY 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 : RANGE OR MAXIMUM PERMITTED VALUE FOR BUILDING EFFLUENT STANDARDS CLASS A, NOTIFICATION OF THE MINISTRY OF RESOURCES AND ENVIRONMENT, PUBLISHED IN THE ROYAL GOVERNMENT GAZETTE, VOL 141, PART 233 D, DATED AUGUST 27, 2024.



(MISS WILAILAK SRISUK)
LABORATORY SUPERVISOR



PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT		REGULATORY STANDARD	DETECTION LIMIT	LIMIT OF QUANTITATION (LOQ)
			1 11:35 HOUR 1/ T26AM819-0001	2 11:40 HOUR 1/ T26AM819-0002			
OIL AND GREASE ^a	mg/L	LIQUID-LIQUID, PARTITION-GRAVIMETRIC METHOD (SM: PART 5520 B)	11	< 3	≤ 20	-	3
SAMPLE CONDITION WATER'S COLOUR/TURBID SEDIMENT			YELLOW/TURBID GREY	YELLOW/TURBID BROWN			

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^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.

RESULT 1 : จดรวบรวมน้ำเสียของอาคารชุด

RESULT 2 : จดระบายน้ำออกจากระบบของอาคาร

REGULATORY STANDARD : RANGE OR MAXIMUM PERMITTED VALUE FOR BUILDING EFFLUENT STANDARDS CLASS A, NOTIFICATION OF THE MINISTRY OF RESOURCES AND ENVIRONMENT, PUBLISHED IN THE ROYAL GOVERNMENT GAZETTE, VOL 141, PART 233 D, DATED AUGUST 27, 2024.



(MISS WILAILAK SRISUK)
LABORATORY SUPERVISOR

ภาคผนวก ง-2

ผลการติดตามตรวจสอบคุณภาพน้ำระวายน้



ANALYSIS REPORT

CUSTOMER NAME : SUPALAI CITY RESORT RATCHADA-HUAI KHWANG
ADDRESS : 300 PRACHA UTHIT ROAD HUAI KHWANG HUAI KHWANG BANGKOK 10310
CONTACT INFORMATION : TEL : 06 5849 2333 e-mail : crh@th.knightfrank.com
SAMPLING SOURCE : SWIMMING POOL
SAMPLE TYPE : WATER SAMPLE FROM SWIMMING POOL
SAMPLING DATE : FEBRUARY 2, 2026
SAMPLING TIME : 10:15 HOUR
SAMPLING METHOD ° : GRAB AND STERILE TECHNIQUE
SAMPLING BY ° : MR ACHITA SAENGJAN
ANALYZED BY : MR RATCHATA THONGPIYAPOOM

RECEIVED DATE : FEBRUARY 2, 2026
ANALYTICAL DATE : FEBRUARY 2-7, 2026
ISSUE DATE : FEBRUARY 10, 2026
REPORT NO. : 2026-U009937
WORK NO. : 2025-011326
ANALYSIS NO. : T26AB974-0004

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	REGULATORY STANDARD	DETECTION LIMIT
			SWIMMING POOL T26AB974-0004		
MICROBIOLOGY					
TOTAL COLIFORMS ^b	MPN/100 mL	MULTIPLE-TUBE FERMENTATION TECHNIQUE (SM: PART 9221 B AND C)	< 1.1	< 10	1.1
FAECAL COLIFORMS ^b	MPN/100 mL	MULTIPLE-TUBE FERMENTATION TECHNIQUE (SM: PART 9221 B, C AND E)	< 1.1	NOT DETECTED	1.1
SAMPLE CONDITION					
WATER'S COLOUR/TURBID			COLOURLESS/CLEAR		
SEDIMENT			-		

^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 : RECOMMENDATIONS OF PUBLIC HEALTH COMMITTEE NO. 1/2550; CONTROL OF SWIMMING POOLS BUSINESSES OR OTHER SIMILAR BUSINESSES.

< 1.1 : LESS THAN 1.1 MPN/100 mL MEANS NOT DETECTED.

ANALYSIS REPORT

CUSTOMER NAME : SUPALAI CITY RESORT RATCHADA-HUAI KHWANG
ADDRESS : 300 PRACHA UTHIT ROAD HUAI KHWANG HUAI KHWANG BANGKOK 10310
CONTACT INFORMATION : TEL : 06 5849 2333 e-mail : crh@th.knightfrank.com
SAMPLING SOURCE : SWIMMING POOL
SAMPLE TYPE : WATER SAMPLE FROM SWIMMING POOL
SAMPLING DATE : JANUARY 14, 2026
SAMPLING TIME : 14:38 HOUR
SAMPLING METHOD ° : GRAB AND STERILE TECHNIQUE
SAMPLING BY ° : MR PRACHCHAPOL SOPHA
ANALYZED BY : MISS CHATRAPORN RATCHANET

RECEIVED DATE : JANUARY 14, 2026
ANALYTICAL DATE : JANUARY 14-23, 2026
ISSUE DATE : JANUARY 26, 2026
REPORT NO. : 2026-U005580
WORK NO. : 2025-011326
ANALYSIS NO. : T26AA647-0004

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	REGULATORY STANDARD	DETECTION LIMIT
			SWIMMING POOL T26AA647-0004		
MICROBIOLOGY					
TOTAL COLIFORMS ^b	MPN/100 mL	MULTIPLE-TUBE FERMENTATION TECHNIQUE (SM: PART 9221 B AND C)	< 1.1	< 10	1.1
FAECAL COLIFORMS ^b	MPN/100 mL	MULTIPLE-TUBE FERMENTATION TECHNIQUE (SM: PART 9221 B, C AND E)	< 1.1	NOT DETECTED	1.1
SAMPLE CONDITION					
WATER'S COLOUR/TURBID			COLOURLESS/CLEAR		
SEDIMENT			-		

^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 : RECOMMENDATIONS OF PUBLIC HEALTH COMMITTEE NO. 1/2550; CONTROL OF SWIMMING POOLS BUSINESSES OR OTHER SIMILAR BUSINESSES.

< 1.1 : LESS THAN 1.1 MPN/100 mL MEANS NOT DETECTED.



• PROHIBITED TO PARTIALLY COPY ANALYSIS REPORT PRIOR TO WRITTEN PERMISSION BY THE LABORATORY.
• THIS ANALYSIS REPORT APPROVES ONLY FOR THE SAMPLES AS RECEIVED.

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- End of Analysis Report -



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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 : SUPALAI CITY RESORT RATCHADA-HUAI KHWANG
ADDRESS : 300 PRACHA UTHIT ROAD HUAI KHWANG HUAI KHWANG BANGKOK 10310
CONTACT INFORMATION : TEL : 06 5849 2333 e-mail : crh@th.knightfrank.com
SAMPLING SOURCE : SWIMMING POOL
SAMPLE TYPE : WATER SAMPLE FROM SWIMMING POOL
SAMPLING DATE : APRIL 9, 2026
SAMPLING TIME : 15:40 HOUR
SAMPLING METHOD ° : GRAB AND STERILE TECHNIQUE
SAMPLING BY ° : MR KRIDSANAPONG NAMTHIP
ANALYZED BY : MISS BUSSAKORN MAJAI
RECEIVED DATE : APRIL 9, 2026
ANALYTICAL DATE : APRIL 9-16, 2026
ISSUE DATE : APRIL 23, 2026
REPORT NO. : 2026-U031632
WORK NO. : 2025-011326
ANALYSIS NO. : T26AH799-0004

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT SWIMMING POOL T26AH799-0004	REGULATORY STANDARD	DETECTION LIMIT
MICROBIOLOGY					
TOTAL COLIFORMS ^b	MPN/100 mL	MULTIPLE-TUBE FERMENTATION TECHNIQUE (SM: PART 9221B AND C)	< 1.1	< 10	1.1
FAECAL COLIFORMS ^b	MPN/100 mL	MULTIPLE-TUBE FERMENTATION TECHNIQUE (SM: PART 9221B, C AND E)	< 1.1	NOT DETECTED	1.1
SAMPLE CONDITION WATER'S COLOUR/TURBID SEDIMENT			COLOURLESS/CLEAR		

^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 : RECOMMENDATIONS OF PUBLIC HEALTH COMMITTEE NO. 1/2550; CONTROL OF SWIMMING POOLS BUSINESSES OR OTHER SIMILAR BUSINESSES.

< 1.1 : LESS THAN 1.1 MPN/100 mL MEANS NOT DETECTED.

(MISS CHAWEEWAN BOONLA)
 LABORATORY SUPERVISOR



ANALYSIS REPORT

CUSTOMER NAME : SUPALAI CITY RESORT RATCHADA-HUAI KHWANG
ADDRESS : 300 PRACHA UTHIT ROAD HUAI KHWANG HUAI KHWANG BANGKOK 10310
CONTACT INFORMATION : TEL : 06 5849 2333 e-mail : crh@th.knightfrank.com
SAMPLING SOURCE : SWIMMING POOL
SAMPLE TYPE : WATER SAMPLE FROM SWIMMING POOL
SAMPLING DATE : MARCH 10, 2026
SAMPLING TIME : 09:20 HOUR
SAMPLING METHOD ° : GRAB AND STERILE TECHNIQUE
SAMPLING BY ° : MR ACHITA SAENGJAN
ANALYZED BY : MISS BUSSAKORN MAJAI
RECEIVED DATE : MARCH 10, 2026
ANALYTICAL DATE : MARCH 10-17, 2026
ISSUE DATE : MARCH 19, 2026
REPORT NO. : 2026-U020326
WORK NO. : 2025-011326
ANALYSIS NO. : T26AE826-0004

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT SWIMMING POOL T26AE826-0004	REGULATORY STANDARD	DETECTION LIMIT
MICROBIOLOGY					
TOTAL COLIFORMS ^b	MPN/100 mL	MULTIPLE-TUBE FERMENTATION TECHNIQUE (SM: PART 9221B AND C)	< 1.1	< 10	1.1
FAECAL COLIFORMS ^b	MPN/100 mL	MULTIPLE-TUBE FERMENTATION TECHNIQUE (SM: PART 9221B, C AND E)	< 1.1	NOT DETECTED	1.1
SAMPLE CONDITION WATER'S COLOUR/TURBID SEDIMENT			COLOURLESS/CLEAR		

^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 : RECOMMENDATIONS OF PUBLIC HEALTH COMMITTEE NO. 1/2550; CONTROL OF SWIMMING POOLS BUSINESSES OR OTHER SIMILAR BUSINESSES.

< 1.1 : LESS THAN 1.1 MPN/100 mL MEANS NOT DETECTED.

(MISS CHAWEEWAN BOONLA)
 LABORATORY SUPERVISOR



ANALYSIS REPORT

CUSTOMER NAME : SUPALAI CITY RESORT RATCHADA-HUAI KHWANG
ADDRESS : 300 PRACHA UTHIT ROAD HUAI KHWANG HUAI KHWANG BANGKOK 10310
CONTACT INFORMATION : TEL : 06 5849 2333 e-mail : crh@th.knightfrank.com
SAMPLING SOURCE : SWIMMING POOL
SAMPLE TYPE : WATER SAMPLE FROM SWIMMING POOL
SAMPLING DATE : JUNE 10, 2026
SAMPLING TIME : 11:30 HOUR
SAMPLING METHOD ° : GRAB AND STERILE TECHNIQUE
SAMPLING BY ° : MR. PHATSAWUT THOSAKOON
ANALYZED BY : MISS SUJIRA PRASERTSUKHO
RECEIVED DATE : JUNE 10, 2026
ANALYTICAL DATE : JUNE 10-16, 2026
ISSUE DATE : JUNE 19, 2026
REPORT NO. : 2026-U053167
WORK NO. : 2025-011326
ANALYSIS NO. : T26AM819-0004

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	REGULATORY STANDARD	DETECTION LIMIT
			SWIMMING POOL T26AM819-0004		
MICROBIOLOGY					
TOTAL COLIFORMS ^b	MPN/100 mL	MULTIPLE-TUBE FERMENTATION TECHNIQUE (SM: PART 9221 B AND C)	< 1.1	< 10	1.1
FAECAL COLIFORMS ^b	MPN/100 mL	MULTIPLE-TUBE FERMENTATION TECHNIQUE (SM: PART 9221 B, C AND E)	< 1.1	NOT DETECTED	1.1
SAMPLE CONDITION					
WATER'S COLOUR/TURBID SEDIMENT			COLOURLESS/CLEAR		

^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 : RECOMMENDATIONS OF PUBLIC HEALTH COMMITTEE NO. 1/2550; CONTROL OF SWIMMING POOLS BUSINESSES OR OTHER SIMILAR BUSINESSES.

< 1.1 : LESS THAN 1.1 MPN/100 mL MEANS NOT DETECTED.

(MISS CHAWEEWAN BOONLA)
 LABORATORY SUPERVISOR



ANALYSIS REPORT

CUSTOMER NAME : SUPALAI CITY RESORT RATCHADA-HUAI KHWANG
ADDRESS : 300 PRACHA UTHIT ROAD HUAI KHWANG HUAI KHWANG BANGKOK 10310
CONTACT INFORMATION : TEL : 06 5849 2333 e-mail : crh@th.knightfrank.com
SAMPLING SOURCE : SWIMMING POOL
SAMPLE TYPE : WATER SAMPLE FROM SWIMMING POOL
SAMPLING DATE : MAY 6, 2026
SAMPLING TIME : 13:55 HOUR
SAMPLING METHOD ° : GRAB AND STERILE TECHNIQUE
SAMPLING BY ° : MR. RONNAYUT PRATHUMKET
ANALYZED BY : MISS CHATTRAPORN RATCHANET
RECEIVED DATE : MAY 6, 2026
ANALYTICAL DATE : MAY 6-12, 2026
ISSUE DATE : MAY 19, 2026
REPORT NO. : 2026-U038919
WORK NO. : 2025-011326
ANALYSIS NO. : T26AJ576-0004

PARAMETER	UNIT	METHOD OF ANALYSIS	RESULT	REGULATORY STANDARD	DETECTION LIMIT
			SWIMMING POOL T26AJ576-0004		
MICROBIOLOGY					
TOTAL COLIFORMS ^b	MPN/100 mL	MULTIPLE-TUBE FERMENTATION TECHNIQUE (SM: PART 9221 B AND C)	< 1.1	< 10	1.1
FAECAL COLIFORMS ^b	MPN/100 mL	MULTIPLE-TUBE FERMENTATION TECHNIQUE (SM: PART 9221 B, C AND E)	< 1.1	NOT DETECTED	1.1
SAMPLE CONDITION					
WATER'S COLOUR/TURBID SEDIMENT			COLOURLESS/CLEAR -		

^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 : RECOMMENDATIONS OF PUBLIC HEALTH COMMITTEE NO. 1/2550; CONTROL OF SWIMMING POOLS BUSINESSES OR OTHER SIMILAR BUSINESSES.

< 1.1 : LESS THAN 1.1 MPN/100 mL MEANS NOT DETECTED.

(MISS CHAWEEWAN BOONLA)
 LABORATORY SUPERVISOR



ภาคผนวก ง-3

ผลการติดตามตรวจสอบคุณภาพน้ำระวายน้ํา CL2

Swimming Pool Daily Checklist

ใบรายงานการตรวจสอบสระว่ายน้ำ



Sheet No. / แผ่นที่.....

Month / เดือน กุมภาพันธ์ Year / ปี 2569

Building / อาคาร ขีตติริยธรรม รัชดา-ห้วยขวาง

		Status Record		Adding / การเติม			Condition of Equipment / สภาพของอุปกรณ์						Recorded By	Checked By	
Date	Time	บันทึกค่า		Chlorine	Soda Ash	Powder	Pump Set			Pressure Tank		Filter Set		By บันทึก โดย	Tech. Sup. ตรวจสอบโดย หัวหน้าช่าง
วันที่	เวลา	CL	PH	คลอรีน	โซดา-แอส	สารกรอง	ชุดปั๊มน้ำ			แรงดันของถัง(....PSI)		ชุดไส้กรองน้ำ			
		(1-1.5)	(7.2-7.6)	(kg.)	(kg.)	(kg./Lt)	No. 1	No. 2	No.3	No. 1	No. 2	No. 1	No. 2		
1	06:00	1.0	7.6	1.5	-	-	/	/	/	/	/	/	/		
2	06:00	3.0	7.6	-	-	2	/	/	/	/	/	/	/		
3	06:00	7.0	7.6	-	-	-	/	/	/	/	/	/	/		
4	06:00	0.5	6.8	-	-	2	/	/	/	/	/	/	/		
5	06:00	1.5	6.8	1	-	-	/	/	/	/	/	/	/		
6	06:00	1.5	6.8	0.3	-	-	/	/	/	/	/	/	/		
7	06:00	1.0	6.8	0.3	-	-	/	/	/	/	/	/	/		
8	06:00	1.0	6.8	1	-	-	/	/	/	/	/	/	/		
9	06:00	1.5	6.8	1	-	2	/	/	/	/	/	/	/		
10	06:00	1.5	6.8	0.3	-	-	/	/	/	/	/	/	/		
11	06:00	1.5	6.8	0.3	-	-	/	/	/	/	/	/	/		
12	06:00	1.0	6.8	0.3	-	-	/	/	/	/	/	/	/		
13	06:00	1.5	6.8	0.5	-	2	/	/	/	/	/	/	/		
14	06:00	1.0	7.6	0.5	-	-	/	/	/	/	/	/	/		
15	06:00	1.0	7.6	0.5	-	-	/	/	/	/	/	/	/		
16	06:10	1.0	7.6	0.5	-	2	/	/	/	/	/	/	/		
17	06:00	7.0	7.6	1.0	-	-	/	/	/	/	/	/	/		
18	06:00	7.0	6.8	1.0	-	-	/	/	/	/	/	/	/		
19	06:00	1.5	6.8	-	-	-	/	/	/	/	/	/	/		
20	06:00	1.5	6.8	7.0	-	2	/	/	/	/	/	/	/		
21	06:00	1.0	6.8	0.3	-	-	/	/	/	/	/	/	/		
22	06:00	7.0	6.8	1.0	-	-	/	/	/	/	/	/	/		
23	06:00	1.5	6.8	-	-	2	/	/	/	/	/	/	/		
24	06:00	1.0	7.6	1.0	-	-	/	/	/	/	/	/	/		
25	06:00	1.0	7.6	1.0	-	-	/	/	/	/	/	/	/		
26	06:00	1.5	7.6	0.5	-	-	/	/	/	/	/	/	/		
27	06:00	1.0	7.6	0.5	-	2	/	/	/	/	/	/	/		
28	06:10	1.0	7.6	1.0	-	-	/	/	/	/	/	/	/		

Remark / หมายเหตุ

Used within month / Remain (ปริมาณที่ใช้จริงในรอบเดือน / ยอดคงเหลือ)

Chlorine (คลอรีน) _____ Kg. Powder (สารกรอง) _____ Kg. / Litre Hydrochloric Acid (กรดเกลือ) _____ Kg.

Soda Ash (โซดาแอช) _____ Kg. Sodium Bicarbonate (โซเดียมไบคาร์บอเนต) _____ Kg.

Note : Please Mark N/A if not applicable, / Normal, X Abnormal / กรุณาใส่ N/A ถ้าไม่มีข้อมูล, / ปกติ, X ไม่ปกติ

Verified By / ทบทวนตรวจสอบโดย

Signal

Date / วันที่

F-ENG-PSW-001



Sheet No. / แผ่นที่.....

Swimming Pool Daily Checklist

ใบรายงานการตรวจสอบสระว่ายน้ำ

Month / เดือน มกราคม Year / ปี 2569

Building / อาคาร ขีตติริยธรรม รัชดา-ห้วยขวาง

		Status Record		Adding / การเติม			Condition of Equipment / สภาพของอุปกรณ์						Recorded	Checked By			
Date	Time	บันทึกค่า		Chlorine	Soda Ash	Powder	Pump Set			Pressure Tank		Filter Set		By	Tech. Sup.		
วันที่	เวลา	CL	PH	คลอรีน	โซดา-แอสช	สารกรอง	ชุดปั๊มน้ำ			แรงดันของถัง(....PSI)		ชุดไส้กรองน้ำ		บันทึก	ตรวจสอบโดย		
		(1-1.5)	(7.2-7.6)				(kg.)	(kg.)	(kg./lt.)	No. 1	No. 2	No.3	No. 1			No. 2	No. 1
1	0600	0.5	7.2	—	—	—	/	/	/	/	/	/	/				
2	0600	0.5	7.2	500ml	—	2	/	/	/	/	/	/	/				
3	0600	1.0	7.2	500ml	—	—	/	/	/	/	/	/	/				
4	0600	0.8	7.2	500ml	—	—	/	/	/	/	/	/	/				
5	0600	0.5	7.2	—	—	2	/	/	/	/	/	/	/				
6	0600	3.0	7.2	5L	—	—	/	/	/	/	/	/	/				
7	0600	1.0	7.2	20L	—	—	/	/	/	/	/	/	/				
8	0610	1.0	7.2	—	—	—	/	/	/	/	/	/	/				
9	0605	1.0	7.2	5L	—	2	/	/	/	/	/	/	/				
10	0605	1.0	7.2	—	—	—	/	/	/	/	/	/	/				
11	0605	1.0	7.2	5L	—	—	/	/	/	/	/	/	/				
12	0610	1.0	7.2	20L	—	—	/	/	/	/	/	/	/				
13	0600	3.0	7.2	—	—	2	/	/	/	/	/	/	/				
14	0605	0.3	6.8	—	—	2	/	/	/	/	/	/	/				
15	0600	3.0	6.8	—	—	—	/	/	/	/	/	/	/				
16	0600	0.3	6.8	—	—	2	/	/	/	/	/	/	/				
17	0600	0.3	6.8	—	—	—	/	/	/	/	/	/	/				
18	0600	1.5	6.8	1.2	—	—	/	/	/	/	/	/	/				
19	0600	1.5	7.2	—	—	2	/	/	/	/	/	/	/				
20	0600	1.0	7.2	1.5	—	—	/	/	/	/	/	/	/				
21	0600	3.0	7.2	0.5	—	—	/	/	/	/	/	/	/				
22	0600	3.0	7.2	—	—	—	/	/	/	/	/	/	/				
23	0600	1.0	7.2	—	—	2	/	/	/	/	/	/	/				
24	0610	1.0	7.2	1.5	—	—	/	/	/	/	/	/	/				
25	0600	1.5	7.2	0.3	—	—	/	/	/	/	/	/	/				
26	0610	1.5	7.2	0.3	—	2	/	/	/	/	/	/	/				
27	0600	1.0	6.8	1.0	—	—	/	/	/	/	/	/	/				
28	0600	3.0	6.8	—	—	2	/	/	/	/	/	/	/				
29	0600	1.5	6.8	0.5	—	—	/	/	/	/	/	/	/				
30	0605	1.0	6.8	0.3	—	2	/	/	/	/	/	/	/				
31	0600	1.0	6.8	0.3	—	—	/	/	/	/	/	/	/				
รวม						22											

Remark / หมายเหตุ

ค่า pH 10.1 - 7.0, ค่า pH 7.0 - 7.4 กก.

Used within month / Remain (ปริมาณที่ใช้จริงในรอบเดือน / ยอดคงเหลือ)

Chlorine (คลอรีน) _____ Kg. Powder (สารกรอง) _____ Kg. / Litre Hydrochloric Acid (กรดเกลือ) _____ Kg.

Soda Ash (โซดาแอช) _____ Kg. Sodium Bicarbonate (โซเดียมไบคาร์บอเนต) _____ Kg.

Note : Please Mark N/A if not applicable, / Normal, X Abnormal / กรุณาใส่ N/A ถ้าไม่มีข้อมูล, / ปกติ, X ไม่ปกติ

Verified By / ทบทวนตรวจสอบโดย

Signal

Date / วันที่

F-ENG-PSW-001

Swimming Pool Daily Checklist

ใบรายงานการตรวจสอบสระว่ายน้ำ

Sheet No. / แผ่นที่.....

Month / เดือน เมษายน Year / ปี 2569

Building / อาคาร ซิตี้ รีสอร์ท รัชดา-ห้วยขวาง

		Status Record		Adding / การเติม			Condition of Equipment / สภาพของอุปกรณ์						Recorded By		Checked By	
Date	Time	บันทึกค่า		Chlorine	Soda Ash	Powder	Pump Set			Pressure Tank		Filter Set		By	Tech. Sup.	
วันที่	เวลา	CL	PH	คลอรีน	โซดาแอสช	สารกรอง	ชุดปั๊มน้ำ			แรงดันของถัง(....PSI)		ชุดไส้กรองน้ำ		บันทึก	ตรวจสอบโดย	
		(1-1.5)	(7.2-7.6)	(kg.)	(kg.)	(kg./Lt)	No. 1	No. 2	No.3	No. 1	No. 2	No. 1	No. 2	โดย	หัวหน้าช่าง	
1	06.00	1.5	7.2	1	—	—	/	/	/	/	/	/	/			
2	06.00	1.5	7.2	0.6	—	—	/	/	/	/	/	/	/			
3	06.00	1.5	7.2	0.6	—	2	/	/	/	/	/	/	/			
4	06.00	1.5	7.2	1.	—	—	/	/	/	/	/	/	/			
5	06.00	1.5	7.2	1	—	—	/	/	/	/	/	/	/			
6	06.00	1.5	7.2	0.5	—	2	/	/	/	/	/	/	/			
7	06.00	1.5	7.2	1	—	—	/	/	/	/	/	/	/			
8	06.00	1.5	7.2	0.5	—	2	/	/	/	/	/	/	/			
9	06.00	1.0	7.2	1	—	—	/	/	/	/	/	/	/			
10	06.00	1.5	7.2	1	—	2	/	/	/	/	/	/	/			
11	06.00	1.5	7.2	0.5	—	—	/	/	/	/	/	/	/			
12	06.00	1.5	7.2	0.5	—	—	/	/	/	/	/	/	/			
13	06.00	1.5	7.2	1	—	2	/	/	/	/	/	/	/			
14	06.00	1.5	7.2	1	—	—	/	/	/	/	/	/	/			
15	06.00	1.5	7.2	0.4	—	—	/	/	/	/	/	/	/			
16	06.00	1.0	7.2	1	—	—	/	/	/	/	/	/	/			
17	06.00	1.5	7.2	0.5	—	2	/	/	/	/	/	/	/			
18	06.00	1.5	7.2	1	—	—	/	/	/	/	/	/	/			
19	06.00	1.5	7.2	1	—	—	/	/	/	/	/	/	/			
20	06.00	1.5	7.2	0.4	—	2	/	/	/	/	/	/	/			
21	06.00	1.5	7.2	1.	—	—	/	/	/	/	/	/	/			
22	06.00	1.5	7.2	0.4	—	2	/	/	/	/	/	/	/			
23	06.00	1.5	7.2	0.4	—	—	/	/	/	/	/	/	/			
24	06.00	1.5	7.2	1.0	—	2	/	/	/	/	/	/	/			
25	06.00	1.5	7.2	1.0	—	—	/	/	/	/	/	/	/			
26	06.00	1.5	7.2	1.0	—	—	/	/	/	/	/	/	/			
27	06.00	1.0	7.2	1.0	—	2	/	/	/	/	/	/	/			
28	06.00	1.5	7.2	1.0	—	—	/	/	/	/	/	/	/			
29	06.00	1.5	7.2	1.0	—	—	/	/	/	/	/	/	/			
30	06.00	1.0	7.2	1.0	—	—	/	/	/	/	/	/	/			
รวม																

Remark / หมายเหตุ

Used within month / Remain (ปริมาณที่ใช้จริงในรอบเดือน / ยอดคงเหลือ)

Chlorine (คลอรีน) Kg. Powder (สารกรอง) Kg. / Litre Hydrochloric Acid (กรดเกลือ) Kg.

Soda Ash (โซดา-แอส) Kg. Sodium Bicarbonate (โซเดียมไบคาร์บอเนต) Kg.

Note : Please Mark N/A if not applicable. / Normal, X Abnormal / กรุณาใส่ N/A ถ้าไม่มีข้อมูล. / ปกติ, X ไม่ปกติ

Verified By / ทบทวนตรวจสอบโดย

(ผู้จัดการอาคาร)

Date / วันที่ 30/3/69

F-ENG-PSW-001

Swimming Pool Daily Checklist

ใบรายงานการตรวจสอบสระว่ายน้ำ

Sheet No. / แผ่นที่.....

Month / เดือน มีนาคม Year / ปี 2569

Building / อาคาร ซิตี้ รีสอร์ท รัชดา-ห้วยขวาง

		Status Record		Adding / การเติม			Condition of Equipment / สภาพของอุปกรณ์						Recorded		Checked By		
Date	Time	บันทึกค่า		Chlorine	Soda Ash	Powder	Pump Set			Pressure Tank		Filter Set		By	Tech. Sup.		
วันที่	เวลา	CL	PH	คลอรีน	โซดา-แอสช	สารกรอง	ชุดปั๊มน้ำ			แรงดันของถัง(....PSI)		ชุดไส้กรองน้ำ		บันทึก	ตรวจสอบโดย		
		(1-1.5)	(7.2-7.6)	(kg.)	(kg.)	(kg./Lt)	No. 1	No. 2	No.3	No. 1	No. 2	No. 1	No. 2	โดย	หัวหน้าช่าง		
1	06.00	1.5	7.2	0.6	-	-	/	/	/	/	/	/	/				
2	06.10	1.0	7.2	-	-	2	/	/	/	/	/	/	/				
3	06.00	1.0	7.2	0.9	-	-	/	/	/	/	/	/	/				
4	06.00	1.0	7.2	1.0	-	-	/	/	/	/	/	/	/				
5	06.00	1.5	7.2	0.9	-	-	/	/	/	/	/	/	/				
6	06.00	3.0	7.2	0.9	-	2	/	/	/	/	/	/	/				
7	06.00	3.0	7.2	0.6	-	-	/	/	/	/	/	/	/				
8	06.00	3.0	7.2	0.4	-	-	/	/	/	/	/	/	/				
9	06.00	3.0	7.2	0.9	-	2	/	/	/	/	/	/	/				
10	06.00	3.0	7.2	0.4	-	-	/	/	/	/	/	/	/				
11	06.00	1.5	7.2	0.6	-	-	/	/	/	/	/	/	/				
12	06.15	1.0	7.5	0.7	-	-	/	/	/	/	/	/	/				
13	06.45	1.5	7.6	0.8	-	2	/	/	/	/	/	/	/				
14	06.50	1.5	7.6	1	-	-	/	/	/	/	/	/	/				
15	06.00	1.5	7.6	0.3	-	-	/	/	/	/	/	/	/				
16	06.20	1.5	7.0	1	-	2	/	/	/	/	/	/	/				
17	06.00	1.5	7.2	1	-	-	/	/	/	/	/	/	/				
18	06.00	1.5	7.2	1	-	2	/	/	/	/	/	/	/				
19	06.00	1.5	7.2	1	-	-	/	/	/	/	/	/	/				
20	06.00	1.5	7.2	1	-	2	/	/	/	/	/	/	/				
21	06.00	1.5	7.2	1	-	-	/	/	/	/	/	/	/				
22	06.00	1.5	7.2	1	-	-	/	/	/	/	/	/	/				
23	06.20	1.5	7.2	0.4	-	2	/	/	/	/	/	/	/				
24	06.00	1.5	7.2	0.6	-	-	/	/	/	/	/	/	/				
25	06.00	1.5	7.2	0.8	-	2	/	/	/	/	/	/	/				
26	06.10	1.5	7.2	0.9	-	-	/	/	/	/	/	/	/				
27	06.00	1.5	7.2	0.9	-	2	/	/	/	/	/	/	/				
28	06.00	1.5	7.2	1	-	-	/	/	/	/	/	/	/				
29	06.00	1.5	7.2	1	-	-	/	/	/	/	/	/	/				
30	06.00	1.5	7.2	1	-	2	/	/	/	/	/	/	/				
31	06.00	1.5	7.2	1	-	-	/	/	/	/	/	/	/				
รวม				23	-	22											

Remark / หมายเหตุ

Used within month / Remain (ปริมาณที่ใช้จริงในรอบเดือน / ยอดคงเหลือ)

Chlorine (คลอรีน) Kg. Powder (สารกรอง) Kg. / Litre Hydrochloric Acid (กรดเกลือ) Kg.

Soda Ash (โซดา-แอส) Kg. Sodium Bicarbonate (โซเดียมไบคาร์บอเนต) Kg.

Note : Please Mark N/A if not applicable. / Normal, X Abnormal / กรุณาใส่ N/A ถ้าไม่มีข้อมูล. / ปกติ, X ไม่ปกติ

Verified By / ทบทวนตรวจสอบโดย

(BM. / ผู้จัดการอาคาร)

Date / วันที่ 31/3/69

F-ENG-PSW-001

Swimming Pool Daily Checklist

ใบรายงานการตรวจสอบสระว่ายน้ำ

Sheet No. / แผ่นที่.....

Month / เดือน มิถุนายน Year / ปี 2569

Building / อาคาร ชิตี รีสอร์ท รัชดา-ห้วยขวาง

		Status Record		Adding / การเติม			Condition of Equipment / สภาพของอุปกรณ์						Recorded By	Checked By	
Date	Time	บันทึกค่า		Chlorine	Soda Ash	Powder	Pump Set			Pressure Tank		Filter Set		By บันทึก โดย	Tech. Sup. ตรวจสอบโดย หัวหน้าช่าง
วันที่	เวลา	CL	PH	คลอรีน	โซดาแอสช	สารกรอง	ชุดปั๊มน้ำ			แรงดันของถัง(.....PSI)		ชุดไส้กรองน้ำ			
		(1-1.5)	(7.2-7.6)	(kg.)	(kg.)	(kg./L)	No. 1	No. 2	No.3	No. 1	No. 2	No. 1	No. 2		
1	06:30	1.5	7.2	1	-	2	/	/	/	/	/	/	/		
2	06:30	1.5	7.2	-	-	-	/	/	/	/	/	/	/		
3	06:30	1.5	7.2	1	-	2	/	/	/	/	/	/	/		
4	06:35	1.5	7.2	1	-	-	/	/	/	/	/	/	/		
5	06:40	1.5	7.2	0.9	-	-	/	/	/	/	/	/	/		
6	06:40	1.5	7.2	0.9	-	-	/	/	/	/	/	/	/		
7	06:41	1.5	7.2	1	-	-	/	/	/	/	/	/	/		
8	06:40	1.5	7.2	0.9	-	2	/	/	/	/	/	/	/		
9	06:40	1.5	7.2	0.5	-	-	/	/	/	/	/	/	/		
10	06:40	1.5	7.2	1.0	-	-	/	/	/	/	/	/	/		
11	06:40	1.5	7.2	0.05	-	-	/	/	/	/	/	/	/		
12	06:45	1.5	7.2	0.3	-	2	/	/	/	/	/	/	/		
13	06:45	1.5	7.2	0.3	-	-	/	/	/	/	/	/	/		
14	06:45	1.5	7.2	1.0	-	-	/	/	/	/	/	/	/		
15	06:45	1.5	7.2	0.3	-	2	/	/	/	/	/	/	/		
16	06:40	1.5	7.2	1.0	-	-	/	/	/	/	/	/	/		
17	06:40	1.0	7.2	-	-	-	/	/	/	/	/	/	/		
18	06:40	1.0	7.2	1.0	-	-	/	/	/	/	/	/	/		
19	06:40	1.5	7.2	0.5	-	2	/	/	/	/	/	/	/		
20	06:40	1.5	7.2	0.5	-	-	/	/	/	/	/	/	/		
21	06:40	1.5	7.2	1.0	-	-	/	/	/	/	/	/	/		
22	06:40	1.5	7.2	0.5	-	2	/	/	/	/	/	/	/		
23	06:40	1.5	7.2	1.0	-	-	/	/	/	/	/	/	/		
24	06:40	1.5	7.2	-	-	-	/	/	/	/	/	/	/		
25	06:40	1.5	7.2	1.5	-	-	/	/	/	/	/	/	/		
26	06:40	1.5	7.2	0.9	-	2	/	/	/	/	/	/	/		
27	06:40	1.5	7.2	0.5	-	-	/	/	/	/	/	/	/		
28	06:40	1.5	7.2	1.0	-	-	/	/	/	/	/	/	/		
29	06:40	1.5	7.2	0.5	-	2	/	/	/	/	/	/	/		
30	06:40	1.5	7.2	0.3	-	-	/	/	/	/	/	/	/		
รวม				19		18									

Remark / หมายเหตุ

Used within month / Remain (ปริมาณที่ใช้จริงในรอบเดือน / ยอดคงเหลือ)

Chlorine (คลอรีน) _____ Kg. Powder (สารกรอง) _____ Kg. / Litre Hydrochloric Acid (กรดเกลือ) _____ Kg.
 Soda Ash (โซดา-แอส) _____ Kg. Sodium Bicarbonate (โซเดียมไบคาร์บอเนต) _____ Kg.

Note : Please Mark N/A if not applicable, / Normal, X Abnormal / กรุณาใส่ N/A ถ้าไม่มีข้อมูล, / ปกติ, X ไม่ปกติ

Verified By / ควบคุมโดย
 Signature / ควบคุมโดย
 Date / วันที่

F-ENG-PSW-001

Swimming Pool Daily Checklist

ใบรายงานการตรวจสอบสระว่ายน้ำ

Sheet No. / แผ่นที่.....

Month / เดือน พฤษภาคม Year / ปี 2569

Building / อาคาร ชิตี รีสอร์ท รัชดา-ห้วยขวาง

Date	Time	Status Record		Adding / การเติม			Condition of Equipment / สภาพของอุปกรณ์						Recorded By	Checked By	
		บันทึกค่า		Chlorine	Soda Ash	Powder	Pump Set			Pressure Tank		Filter Set			
		CL	PH				ชุดปั๊มน้ำ			แรงดันของถัง(.....PSI)		ชุดไส้กรองน้ำ			
วันที่	เวลา	(1-1.5)	(7.2-7.6)	(kg.)	(kg.)	(kg./Lt)	No. 1	No. 2	No.3	No. 1	No. 2	No. 1	No. 2	โดย	หัวหน้าช่าง
1	06.00	1.5	7.2	0.5	-	2	/	/	/	/	/	/	/		
2	06.00	1.5	7.2	1	-	-	/	/	/	/	/	/	/		
3	06.00	1.5	7.2	1	-	-	/	/	/	/	/	/	/		
4	06.00	1.5	7.2	1	-	2	/	/	/	/	/	/	/		
5	06.00	1.5	7.2	1	-	-	/	/	/	/	/	/	/		
6	06.00	1.5	7.2	1	-	-	/	/	/	/	/	/	/		
7	06.00	1.5	7.2	-	-	-	/	/	/	/	/	/	/		
8	06.00	1.5	7.2	1.5	-	2	/	/	/	/	/	/	/		
9	06.00	1.0	7.2	-	-	-	/	/	/	/	/	/	/		
10	06.00	1.5	7.2	1	-	-	/	/	/	/	/	/	/		
11	06.00	1.5	7.2	1	-	2	/	/	/	/	/	/	/		
12	06.00	1.0	7.2	-	-	-	/	/	/	/	/	/	/		
13	06.00	1.5	7.2	1	-	2	/	/	/	/	/	/	/		
14	06.00	1.0	7.2	1	-	-	/	/	/	/	/	/	/		
15	06.00	1.0	7.2	1	-	2	/	/	/	/	/	/	/		
16	06.00	1.5	7.2	1	-	-	/	/	/	/	/	/	/		
17	06.00	1.5	7.2	-	-	-	/	/	/	/	/	/	/		
18	06.00	1.0	7.2	1	-	2	/	/	/	/	/	/	/		
19	06.00	1.5	7.2	1	-	-	/	/	/	/	/	/	/		
20	06.00	1.5	7.2	0.5	-	2	/	/	/	/	/	/	/		
21	06.00	1.5	7.2	1	-	-	/	/	/	/	/	/	/		
22	06.00	1.5	7.2	-	-	2	/	/	/	/	/	/	/		
23	06.00	1.0	7.2	1.5	-	-	/	/	/	/	/	/	/		
24	06.00	1.5	7.2	-	-	-	/	/	/	/	/	/	/		
25	06.00	1.5	7.2	1.5	-	2	/	/	/	/	/	/	/		
26	06.00	1.5	7.2	0.5	-	-	/	/	/	/	/	/	/		
27	06.00	1.5	7.2	1.0	-	-	/	/	/	/	/	/	/		
28	06.00	1.5	7.2	0.3	-	-	/	/	/	/	/	/	/		
29	06.00	1.5	7.2	0.5	-	2	/	/	/	/	/	/	/		
30	06.00	1.5	7.2	0.5	-	-	/	/	/	/	/	/	/		
31	06.00	1.5	7.2	1	-	-	/	/	/	/	/	/	/		
รวม				22 kg	32 kg	22 kg									

Remark / หมายเหตุ

Used within month / Remain (ปริมาณที่ใช้จริงในรอบเดือน / ยอดคงเหลือ)

Chlorine (คลอรีน) _____ Kg. Powder (สารกรอง) _____ Kg. / Litre Hydrochloric Acid (กรดเกลือ) _____ Kg.
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Verified By / ควบคุมโดย
 Signature / ควบคุมโดย
 Date / วันที่

F-ENG-PSW-001