ภาคผนวก ท

ผลการตรวจวัดคุณภาพอากาศ

Testing Laboratory,
C E Lab & Consulting co.,Ltd
555/2 Moo 17, Banphet Sub-District , Bumnetnarong District,
Chaiyaphum 36160 Thailand Tel : : +66(0)44-842-955 Fax : +66(0)44-938-964

Analysis Report

Report to	: Thai kali Co., Ltd.	Address	: 333 Moo.4, Nong sai sub-district, Dan khun thot district, Nakhon ratchasima 36220.		
Sender	: Environmental				
Type of Sample	: General Atmosphere	Sampling Method	: High Volume Air Sampler	Report No.	: 19-000016-1
Condition of Sample	: Normal	Location	: บริเวณโรงแต่งแร่ (47P 0807445, 1699250)	Sample ID-No.	: EN19-000016-1
Sample Description	: Ambient Air Quality	Sampling By	: Sitthiwat Nunoi	Date Received	: 23 Feb 2019
Lot No.	: N/A	Sampling Date	: 18-22 Feb 2019	Date Reported	: 11 Mar 2019
Reference method	: US. EPA 40 CFR part. 50 : Appendix B				

Analysis Result(s)

No.	Measure Date	Parameter	Result	Standard*	Unit	Compare with standard
1	18/02/2019	ฝุ่นละอองรวม (TSP)	0.230	≤ 0.33	mg/m^3	Pass
2	19/02/2019	ฝุ่นละอองรวม (TSP)	0.232	≤ 0.33	mg/m^3	Pass
3	20/02/2019	ฝุ่นละอองรวม (TSP)	0.129	≤ 0.33	mg/m^3	Pass
4	21/02/2019	ฝุ่นละอองรวม (TSP)	0.130	≤ 0.33	mg/m^3	Pass
5	22/02/2019	ฝุ่นละอองรวม (TSP)	0.223	≤ 0.33	mg/m^3	Pass

********** End of Report **********

Remark: *Notification of the National Environmental Board. No. 24, 2004 (B.E. 2547) Prescription of Air Quality Standard in General Atmosphere.

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Technical scientist
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[redacted]
Head of Laboratory
ว-266-ค-7754

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Analysis Report

Report to	: Thai kali Co., Ltd.	Address	: 333 Moo.4, Nong sai sub-district, Dan khun thot district, Nakhon ratchasima 36220.		
Sender	: Environmental				
Type of Sample	: General Atmosphere	Sampling Method	: High Volume Air Sampler	Report No.	: 19-000016-3
Condition of Sample	: Normal	Location	: บริเวณวัดชัยมงคล (47P 0805660, 1700156)	Sample ID-No.	: EN19-000016-3
Sample Description	: Ambient Air Quality	Sampling By	: Sitthiwat Nunoi	Date Received	: 23 Feb 2019
Lot No.	: N/A	Sampling Date	: 18-22 Feb 2019	Date Reported	: 11 Mar 2019
Reference method	: US. EPA 40 CFR part. 50 : Appendix B				

Analysis Result(s)

No.	Measure Date	Parameter	Result	Standard*	Unit	Compare with standard
1	18/02/2019	ฝุ่นละอองรวม (TSP)	0.213	≤ 0.33	mg/m^3	Pass
2	19/02/2019	ฝุ่นละอองรวม (TSP)	0.170	≤ 0.33	mg/m^3	Pass
3	20/02/2019	ฝุ่นละอองรวม (TSP)	0.152	≤ 0.33	mg/m^3	Pass
4	21/02/2019	ฝุ่นละอองรวม (TSP)	0.243	≤ 0.33	mg/m^3	Pass
5	22/02/2019	ฝุ่นละอองรวม (TSP)	0.231	≤ 0.33	mg/m^3	Pass

********** End of Report **********

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Checked by

[redacted]

จ-266-จ-7274

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Head of Laboratory

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Analysis Report

Report to	: Thai kali Co., Ltd.	Address	: 333 Moo.4, Nong sai sub-district, Dan khun thot district, Nakhon ratchasima 36220.		
Sender	: Environmental				
Type of Sample	: General Atmosphere	Sampling Method	: High Volume Air Sampler	Report No.	: 19-000016-2
Condition of Sample	: Normal	Location	: บริเวณโรงเรียนบ้านหนองแดง (47P 0809451, 1699468)	Sample ID-No.	: EN19-000016-2
Sample Description	: Ambient Air Quality	Sampling By	: Sitthiwat Nunoi	Date Received	: 23 Feb 2019
Lot No.	: N/A	Sampling Date	: 18-22 Feb 2019	Date Reported	: 11 Mar 2019
Reference method	: US. EPA 40 CFR part. 50 : Appendix B				

Analysis Result(s)

No.	Measure Date	Parameter	Result	Standard*	Unit	Compare with standard
1	18/02/2019	ฝุ่นละอองรวม (TSP)	0.266	≤ 0.33	mg/m^3	Pass
2	19/02/2019	ฝุ่นละอองรวม (TSP)	0.195	≤ 0.33	mg/m^3	Pass
3	20/02/2019	ฝุ่นละอองรวม (TSP)	0.250	≤ 0.33	mg/m^3	Pass
4	21/02/2019	ฝุ่นละอองรวม (TSP)	0.175	≤ 0.33	mg/m^3	Pass
5	22/02/2019	ฝุ่นละอองรวม (TSP)	0.196	≤ 0.33	mg/m^3	Pass

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Analysis Report

Report to	: Thai kali Co., Ltd.	Address	: 333 Moo.4, Nong sai sub-district, Dan khun thot district, Nakhon ratchasima 36220.		
Sender	: Environmental				
Type of Sample	: General Atmosphere	Sampling Method	: High Volume Air Sampler	Report No.	: 19-000016-5
Condition of Sample	: Normal	Location	: บริเวณโรงเรียนบ้านหนองสะแก (47P 0805498, 1699425)	Sample ID-No.	: EN19-000016-5
Sample Description	: Ambient Air Quality	Sampling By	: Sitthiwat Nunoi	Date Received	: 23 Feb 2019
Lot No.	: N/A	Sampling Date	: 18-22 Feb 2019	Date Reported	: 11 Mar 2019
Reference method	: US. EPA 40 CFR part. 50 : Appendix B				

Analysis Result(s)

No.	Measure Date	Parameter	Result	Standard*	Unit	Compare with standard
1	18/02/2019	ฝุ่นละอองรวม (TSP)	0.215	≤ 0.33	mg/m^3	Pass
2	19/02/2019	ฝุ่นละอองรวม (TSP)	0.181	≤ 0.33	mg/m^3	Pass
3	20/02/2019	ฝุ่นละอองรวม (TSP)	0.261	≤ 0.33	mg/m^3	Pass
4	21/02/2019	ฝุ่นละอองรวม (TSP)	0.245	≤ 0.33	mg/m^3	Pass
5	22/02/2019	ฝุ่นละอองรวม (TSP)	0.195	≤ 0.33	mg/m^3	Pass

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Analysis Report

Report to	: Thai kali Co., Ltd.	Address	: 333 Moo.4, Nong sai sub-district, Dan khun thot district, Nakhon ratchasima 36220.		
Sender	: Environmental				
Type of Sample	: General Atmosphere	Sampling Method	: High Volume Air Sampler	Report No.	: 19-000016-6
Condition of Sample	: Normal	Location	: บริเวณโรงเรียนบ้านหนองไทร (47P 0805940, 1698734)	Sample ID-No.	: EN19-000016-6
Sample Description	: Ambient Air Quality	Sampling By	: Sitthiwat Nunoi	Date Received	: 23 Feb 2019
Lot No.	: N/A	Sampling Date	: 18-22 Feb 2019	Date Reported	: 11 Mar 2019
Reference method	: US. EPA 40 CFR part. 50 : Appendix B				

Analysis Result(s)

No.	Measure Date	Parameter	Result	Standard*	Unit	Compare with standard
1	18/02/2019	ฝุ่นละอองรวม (TSP)	0.242	≤ 0.33	mg/m^3	Pass
2	19/02/2019	ฝุ่นละอองรวม (TSP)	0.241	≤ 0.33	mg/m^3	Pass
3	20/02/2019	ฝุ่นละอองรวม (TSP)	0.193	≤ 0.33	mg/m^3	Pass
4	21/02/2019	ฝุ่นละอองรวม (TSP)	0.213	≤ 0.33	mg/m^3	Pass
5	22/02/2019	ฝุ่นละอองรวม (TSP)	0.241	≤ 0.33	mg/m^3	Pass

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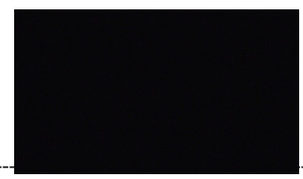

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Analysis Report

Report to	: Thai kali Co., Ltd.	Address	: 333 Moo.4, Nong sai sub-district, Dan khun thot district, Nakhon ratchasima 36220.		
Sender	: Environmental				
Type of Sample	: General Atmosphere	Sampling Method	: High Volume Air Sampler	Report No.	: 19-000016-4
Condition of Sample	: Normal	Location	: บริเวณโรงเรียนวัดสระขี้ตุ่น (47P 0806473, 1692819)	Sample ID-No.	: EN19-000016-4
Sample Description	: Ambient Air Quality	Sampling By	: Sitthiwat Nunoi	Date Received	: 23 Feb 2019
Lot No.	: N/A	Sampling Date	: 18-22 Feb 2019	Date Reported	: 11 Mar 2019
Reference method	: US. EPA 40 CFR part. 50 : Appendix B				

Analysis Result(s)

No.	Measure Date	Parameter	Result	Standard*	Unit	Compare with standard
1	18/02/2019	ฝุ่นละอองรวม (TSP)	0.221	≤ 0.33	mg/m^3	Pass
2	19/02/2019	ฝุ่นละอองรวม (TSP)	0.203	≤ 0.33	mg/m^3	Pass
3	20/02/2019	ฝุ่นละอองรวม (TSP)	0.253	≤ 0.33	mg/m^3	Pass
4	21/02/2019	ฝุ่นละอองรวม (TSP)	0.206	≤ 0.33	mg/m^3	Pass
5	22/02/2019	ฝุ่นละอองรวม (TSP)	0.249	≤ 0.33	mg/m^3	Pass

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Approved by

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Analysis Report

Report to	: Thai kali Co., Ltd.	Address	: 333 Moo.4, Nong sai sub-district, Dan khun thot district, Nakhon ratchasima 36220.		
Sender	: Environmental				
Type of Sample	: General Atmosphere	Sampling Method	: High Volume Air Sampler	Report No.	: 19-000035-1
Condition of Sample	: Normal	Location	: บริเวณโรงแต่งแร่ (47P 0807445, 1699250)	Sample ID-No.	: EN19-000035-1
Sample Description	: Ambient Air Quality	Sampling By	: Sithiwat Nunoi	Date Received	: 23 May 2019
Lot No.	: N/A	Sampling Date	: 16 - 20 May 2019	Date Reported	: 28 May 2019
Reference method	: US. EPA 40 CFR part. 50 : Appendix B				

Analysis Result(s)

No.	Measure Date	Parameter	Result	Standard*	Unit	Compare with standard
1	16/05/2019	ฝุ่นละอองรวม (TSP)	0.246	≤ 0.33	mg/m^3	Pass
2	17/05/2019	ฝุ่นละอองรวม (TSP)	0.175	≤ 0.33	mg/m^3	Pass
3	18/05/2019	ฝุ่นละอองรวม (TSP)	0.165	≤ 0.33	mg/m^3	Pass
4	19/05/2019	ฝุ่นละอองรวม (TSP)	0.125	≤ 0.33	mg/m^3	Pass
5	20/06/2019	ฝุ่นละอองรวม (TSP)	0.247	≤ 0.33	mg/m^3	Pass

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Analysis Report

Report to	: Thai kali Co., Ltd.	Address	: 333 Moo.4, Nong sai sub-district, Dan khun thot district, Nakhon ratchasima 36220.		
Sender	: Environmental				
Type of Sample	: General Atmosphere	Sampling Method	: High Volume Air Sampler	Report No.	: 19-000035-3
Condition of Sample	: Normal	Location	: บริเวณวัดชัยมงคล (47P 0805660, 1700156)	Sample ID-No.	: EN19-000035-3
Sample Description	: Ambient Air Quality	Sampling By	: Sithiwat Nunoi	Date Received	: 23 May 2019
Lot No.	: N/A	Sampling Date	: 16 - 20 May 2019	Date Reported	: 28 May 2019
Reference method	: US. EPA 40 CFR part. 50 : Appendix B				

Analysis Result(s)

No.	Measure Date	Parameter	Result	Standard*	Unit	Compare with standard
1	16/05/2019	ฝุ่นละอองรวม (TSP)	0.137	≤ 0.33	mg/m^3	Pass
2	17/05/2019	ฝุ่นละอองรวม (TSP)	0.191	≤ 0.33	mg/m^3	Pass
3	18/05/2019	ฝุ่นละอองรวม (TSP)	0.164	≤ 0.33	mg/m^3	Pass
4	19/05/2019	ฝุ่นละอองรวม (TSP)	0.153	≤ 0.33	mg/m^3	Pass
5	20/06/2019	ฝุ่นละอองรวม (TSP)	0.204	≤ 0.33	mg/m^3	Pass

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Analysis Report

Report to	: Thai kali Co., Ltd.	Address	: 333 Moo.4, Nong sai sub-district, Dan khun thot district, Nakhon ratchasima 36220.		
Sender	: Environmental				
Type of Sample	: General Atmosphere	Sampling Method	: High Volume Air Sampler	Report No.	: 19-000035-2
Condition of Sample	: Normal	Location	: บริเวณโรงเรียนบ้านหนองแดง (47P 0809451, 1699468)	Sample ID-No.	: EN19-000035-2
Sample Description	: Ambient Air Quality	Sampling By	: Sithiwat Nunoi	Date Received	: 23 May 2019
Lot No.	: N/A	Sampling Date	: 16 - 20 May 2019	Date Reported	: 28 May 2019
Reference method	: US. EPA 40 CFR part. 50 : Appendix B				

Analysis Result(s)

No.	Measure Date	Parameter	Result	Standard*	Unit	Compare with standard
1	16/05/2019	ฝุ่นละอองรวม (TSP)	0.195	≤ 0.33	mg/m^3	Pass
2	17/05/2019	ฝุ่นละอองรวม (TSP)	0.161	≤ 0.33	mg/m^3	Pass
3	18/05/2019	ฝุ่นละอองรวม (TSP)	0.196	≤ 0.33	mg/m^3	Pass
4	19/05/2019	ฝุ่นละอองรวม (TSP)	0.208	≤ 0.33	mg/m^3	Pass
5	20/06/2019	ฝุ่นละอองรวม (TSP)	0.158	≤ 0.33	mg/m^3	Pass

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Analysis Report

Report to	: Thai kali Co., Ltd.	Address	: 333 Moo.4, Nong sai sub-district, Dan khun thot district, Nakhon ratchasima 36220.		
Sender	: Environmental				
Type of Sample	: General Atmosphere	Sampling Method	: High Volume Air Sampler	Report No.	: 19-000035-4
Condition of Sample	: Normal	Location	: บริเวณโรงเรียนบ้านหนองสะแก (47P 0805498, 1699425)	Sample ID-No.	: EN19-000035-4
Sample Description	: Ambient Air Quality	Sampling By	: Sithiwat Nunoi	Date Received	: 23 May 2019
Lot No.	: N/A	Sampling Date	: 16 - 20 May 2019	Date Reported	: 28 May 2019
Reference method	: US. EPA 40 CFR part. 50 : Appendix B				

Analysis Result(s)

No.	Measure Date	Parameter	Result	Standard*	Unit	Compare with standard
1	16/05/2019	ฝุ่นละอองรวม (TSP)	0.210	≤ 0.33	mg/m^3	Pass
2	17/05/2019	ฝุ่นละอองรวม (TSP)	0.195	≤ 0.33	mg/m^3	Pass
3	18/05/2019	ฝุ่นละอองรวม (TSP)	0.201	≤ 0.33	mg/m^3	Pass
4	19/05/2019	ฝุ่นละอองรวม (TSP)	0.220	≤ 0.33	mg/m^3	Pass
5	20/06/2019	ฝุ่นละอองรวม (TSP)	0.167	≤ 0.33	mg/m^3	Pass

********** End of Report **********

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Analysis Report

Report to	: Thai kali Co., Ltd.	Address	: 333 Moo.4, Nong sai sub-district, Dan khun thot district, Nakhon ratchasima 36220.		
Sender	: Environmental				
Type of Sample	: General Atmosphere	Sampling Method	: High Volume Air Sampler	Report No.	: 19-000035-5
Condition of Sample	: Normal	Location	: บริเวณโรงเรียนบ้านหนองไทร (47P 0805940, 1698734)	Sample ID-No.	: EN19-000035-5
Sample Description	: Ambient Air Quality	Sampling By	: Sithiwat Nunoi	Date Received	: 23 May 2019
Lot No.	: N/A	Sampling Date	: 16 - 20 May 2019	Date Reported	: 28 May 2019
Reference method	: US. EPA 40 CFR part. 50 : Appendix B				

Analysis Result(s)

No.	Measure Date	Parameter	Result	Standard*	Unit	Compare with standard
1	16/05/2019	ฝุ่นละอองรวม (TSP)	0.179	≤ 0.33	mg/m^3	Pass
2	17/05/2019	ฝุ่นละอองรวม (TSP)	0.211	≤ 0.33	mg/m^3	Pass
3	18/05/2019	ฝุ่นละอองรวม (TSP)	0.176	≤ 0.33	mg/m^3	Pass
4	19/05/2019	ฝุ่นละอองรวม (TSP)	0.151	≤ 0.33	mg/m^3	Pass
5	20/06/2019	ฝุ่นละอองรวม (TSP)	0.209	≤ 0.33	mg/m^3	Pass

********** End of Report **********

Remark: *Notification of the National Environmental Board. No. 24, 2004 (B.E. 2547) Prescription of Air Quality Standard in General Atmosphere

[redacted]
Technical scientist
ว-266-จ-7274

[redacted]
Head of Laboratory
ว-266-ค-7754

File : LF25.xls
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555/2 Moo 17, Banphet Sub-District , Bumnetnarong District,
Chaiyaphum 36160 Thailand Tel : : +66(0)44-842-955 Fax : +66(0)44-938-964

Analysis Report

Report to	: Thai kali Co., Ltd.	Address	: 333 Moo.4, Nong sai sub-district, Dan khun thot district, Nakhon ratchasima 36220.		
Sender	: Environmental				
Type of Sample	: General Atmosphere	Sampling Method	: High Volume Air Sampler	Report No.	: 19-000035-6
Condition of Sample	: Normal	Location	: บริเวณโรงเรียนวัดสระขี้ตุ่น (47P 0806473, 1692819)	Sample ID-No.	: EN19-000035-6
Sample Description	: Ambient Air Quality	Sampling By	: Sithiwat Nunoi	Date Received	: 23 May 2019
Lot No.	: N/A	Sampling Date	: 16 - 20 May 2019	Date Reported	: 28 May 2019
Reference method	: US. EPA 40 CFR part. 50 : Appendix B				

Analysis Result(s)

No.	Measure Date	Parameter	Result	Standard*	Unit	Compare with standard
1	16/05/2019	ฝุ่นละอองรวม (TSP)	0.212	≤ 0.33	mg/m^3	Pass
2	17/05/2019	ฝุ่นละอองรวม (TSP)	0.198	≤ 0.33	mg/m^3	Pass
3	18/05/2019	ฝุ่นละอองรวม (TSP)	0.218	≤ 0.33	mg/m^3	Pass
4	19/05/2019	ฝุ่นละอองรวม (TSP)	0.196	≤ 0.33	mg/m^3	Pass
5	20/06/2019	ฝุ่นละอองรวม (TSP)	0.212	≤ 0.33	mg/m^3	Pass

********** End of Report **********

Remark: *Notification of the National Environmental Board. No. 24, 2004 (B.E. 2547) Prescription of Air Quality Standard in General Atmosphere.

[redacted]
Technical scientist
จ-266-จ-7274

[redacted]
Head of Laboratory
จ-266-ค-7754

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Chaiyaphum 36160 Thailand Tel : : +66(0)44-842-955 Fax : +66(0)44-938-964

Analysis Report

Report to	: Thai kali Co., Ltd.	Address	: 333 Moo.4, Nong sai sub-district, Dan khun thot district, Nakhon ratchasima 36220.		
Sender	: Environmental				
Type of Sample	: General Atmosphere	Sampling Method	: High Volume Air Sampler	Report No.	: 19-000051-6
Condition of Sample	: Normal	Location	: บริเวณโรงแต่งแร่ (47P 0807445, 1699250)	Sample ID-No.	: EN19-000051-6
Sample Description	: Ambient Air Quality	Sampling By	: Athithaya Rakbuathong	Date Received	: 29 August 2019
Lot No.	: N/A	Sampling Date	: 23 - 28 August 2019	Date Reported	: 31 August 2019
Reference method	: US. EPA 40 CFR part. 50 : Appendix B				

Analysis Result(s)

No.	Measure Date	Parameter	Result	Standard*	Unit	Compare with standard
1	23-24/8/2019	ฝุ่นละอองรวม (TSP)	0.135	≤ 0.33	mg/m^3	Pass
2	24-25/8/2019	ฝุ่นละอองรวม (TSP)	0.164	≤ 0.33	mg/m^3	Pass
3	25-26/8/2019	ฝุ่นละอองรวม (TSP)	0.176	≤ 0.33	mg/m^3	Pass
4	26-27/8/2019	ฝุ่นละอองรวม (TSP)	0.157	≤ 0.33	mg/m^3	Pass
5	27-28/8/2019	ฝุ่นละอองรวม (TSP)	0.160	≤ 0.33	mg/m^3	Pass

********** End of Report **********

Remark: *Notification of the National Environmental Board. No. 24, 2004 (B.E. 2547) Prescription of Air Quality Standard in General Atmosphere

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จ-266-จ-7757

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จ-266-ค-7754

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555/2 Moo 17, Banphet Sub-District , Bumnetnarong District,
Chaiyaphum 36160 Thailand Tel : : +66(0)44-842-955 Fax : +66(0)44-938-964

Analysis Report

Report to	: Thai kali Co., Ltd.	Address	: 333 Moo.4, Nong sai sub-district, Dan khun thot district, Nakhon ratchasima 36220.		
Sender	: Environmental				
Type of Sample	: General Atmosphere	Sampling Method	: High Volume Air Sampler	Report No.	: 19-000051-8
Condition of Sample	: Normal	Location	: บริเวณวัดชัยมงคล (47P 0805660, 1700156)	Sample ID-No.	: EN19-000051-8
Sample Description	: Ambient Air Quality	Sampling By	: Athithaya Rakbuathong	Date Received	: 29 August 2019
Lot No.	: N/A	Sampling Date	: 23 - 28 August 2019	Date Reported	: 31 August 2019
Reference method	: US. EPA 40 CFR part. 50 : Appendix B				

Analysis Result(s)

No.	Measure Date	Parameter	Result	Standard*	Unit	Compare with standard
1	23-24/8/2019	ฝุ่นละอองรวม (TSP)	0.130	≤ 0.33	mg/m^3	Pass
2	24-25/8/2019	ฝุ่นละอองรวม (TSP)	0.135	≤ 0.33	mg/m^3	Pass
3	25-26/8/2019	ฝุ่นละอองรวม (TSP)	0.130	≤ 0.33	mg/m^3	Pass
4	26-27/8/2019	ฝุ่นละอองรวม (TSP)	0.125	≤ 0.33	mg/m^3	Pass
5	27-28/8/2019	ฝุ่นละอองรวม (TSP)	0.136	≤ 0.33	mg/m^3	Pass

********** End of Report **********

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Chaiyaphum 36160 Thailand Tel : : +66(0)44-842-955 Fax : +66(0)44-938-964

Analysis Report

Report to	: Thai kali Co., Ltd.	Address	: 333 Moo.4, Nong sai sub-district, Dan khun thot district, Nakhon ratchasima 36220.		
Sender	: Environmental				
Type of Sample	: General Atmosphere	Sampling Method	: High Volume Air Sampler	Report No.	: 19-000051-7
Condition of Sample	: Normal	Location	: บริเวณโรงเรียนบ้านหนองแดง (47P 0809451, 1699468)	Sample ID-No.	: EN19-000051-7
Sample Description	: Ambient Air Quality	Sampling By	: Athithaya Rakbuathong	Date Received	: 29 August 2019
Lot No.	: N/A	Sampling Date	: 23 - 28 August 2019	Date Reported	: 31 August 2019
Reference method	: US. EPA 40 CFR part. 50 : Appendix B				

Analysis Result(s)

No.	Measure Date	Parameter	Result	Standard*	Unit	Compare with standard
1	23-24/8/2019	ฝุ่นละอองรวม (TSP)	0.166	≤ 0.33	mg/m^3	Pass
2	24-25/8/2019	ฝุ่นละอองรวม (TSP)	0.120	≤ 0.33	mg/m^3	Pass
3	25-26/8/2019	ฝุ่นละอองรวม (TSP)	0.113	≤ 0.33	mg/m^3	Pass
4	26-27/8/2019	ฝุ่นละอองรวม (TSP)	0.118	≤ 0.33	mg/m^3	Pass
5	27-28/8/2019	ฝุ่นละอองรวม (TSP)	0.137	≤ 0.33	mg/m^3	Pass

********** End of Report **********

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Chaiyaphum 36160 Thailand Tel : : +66(0)44-842-955 Fax : +66(0)44-938-964

Analysis Report

Report to	: Thai kali Co., Ltd.	Address	: 333 Moo.4, Nong sai sub-district, Dan khun thot district, Nakhon ratchasima 36220.		
Sender	: Environmental				
Type of Sample	: General Atmosphere	Sampling Method	: High Volume Air Sampler	Report No.	: 19-000051-9
Condition of Sample	: Normal	Location	: บริเวณโรงเรียนบ้านหนองสะแก (47P 0805498, 1699425)	Sample ID-No.	: EN19-000051-9
Sample Description	: Ambient Air Quality	Sampling By	: Athithaya Rakbuathong	Date Received	: 29 August 2019
Lot No.	: N/A	Sampling Date	: 23 - 28 August 2019	Date Reported	: 31 August 2019
Reference method	: US. EPA 40 CFR part. 50 : Appendix B				

Analysis Result(s)

No.	Measure Date	Parameter	Result	Standard*	Unit	Compare with standard
1	23-24/8/2019	ฝุ่นละอองรวม (TSP)	0.145	≤ 0.33	mg/m^3	Pass
2	24-25/8/2019	ฝุ่นละอองรวม (TSP)	0.167	≤ 0.33	mg/m^3	Pass
3	25-26/8/2019	ฝุ่นละอองรวม (TSP)	0.165	≤ 0.33	mg/m^3	Pass
4	26-27/8/2019	ฝุ่นละอองรวม (TSP)	0.150	≤ 0.33	mg/m^3	Pass
5	27-28/8/2019	ฝุ่นละอองรวม (TSP)	0.172	≤ 0.33	mg/m^3	Pass

********** End of Report **********

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Analysis Report

Report to	: Thai kali Co., Ltd.	Address	: 333 Moo.4, Nong sai sub-district, Dan khun thot district, Nakhon ratchasima 36220.		
Sender	: Environmental				
Type of Sample	: General Atmosphere	Sampling Method	: High Volume Air Sampler	Report No.	: 19-000051-10
Condition of Sample	: Normal	Location	: บริเวณโรงเรียนบ้านหนองไทร (47P 0805940, 1698734)	Sample ID-No.	: EN19-000051-10
Sample Description	: Ambient Air Quality	Sampling By	: Athithaya Rakbuathong	Date Received	: 29 August 2019
Lot No.	: N/A	Sampling Date	: 23 - 28 August 2019	Date Reported	: 31 August 2019
Reference method	: US. EPA 40 CFR part. 50 : Appendix B				

Analysis Result(s)

No.	Measure Date	Parameter	Result	Standard*	Unit	Compare with standard
1	23-24/8/2019	ฝุ่นละอองรวม (TSP)	0.132	≤ 0.33	mg/m^3	Pass
2	24-25/8/2019	ฝุ่นละอองรวม (TSP)	0.121	≤ 0.33	mg/m^3	Pass
3	25-26/8/2019	ฝุ่นละอองรวม (TSP)	0.181	≤ 0.33	mg/m^3	Pass
4	26-27/8/2019	ฝุ่นละอองรวม (TSP)	0.140	≤ 0.33	mg/m^3	Pass
5	27-28/8/2019	ฝุ่นละอองรวม (TSP)	0.196	≤ 0.33	mg/m^3	Pass

********** End of Report **********

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Chaiyaphum 36160 Thailand Tel : : +66(0)44-842-955 Fax : +66(0)44-938-964

Analysis Report

Report to	: Thai kali Co., Ltd.	Address	: 333 Moo.4, Nong sai sub-district, Dan khun thot district, Nakhon ratchasima 36220.		
Sender	: Environmental				
Type of Sample	: General Atmosphere	Sampling Method	: High Volume Air Sampler	Report No.	: 19-000051-11
Condition of Sample	: Normal	Location	: บริเวณโรงเรียนวัดสระขี้ตุ่น (47P 0806473, 1692819)	Sample ID-No.	: EN19-000051-11
Sample Description	: Ambient Air Quality	Sampling By	: Athithaya Rakbuathong	Date Received	: 29 August 2019
Lot No.	: N/A	Sampling Date	: 23 - 28 August 2019	Date Reported	: 31 August 2019
Reference method	: US. EPA 40 CFR part. 50 : Appendix B				

Analysis Result(s)

No.	Measure Date	Parameter	Result	Standard*	Unit	Compare with standard
1	23-24/8/2019	ฝุ่นละอองรวม (TSP)	0.149	≤ 0.33	mg/m^3	Pass
2	24-25/8/2019	ฝุ่นละอองรวม (TSP)	0.134	≤ 0.33	mg/m^3	Pass
3	25-26/8/2019	ฝุ่นละอองรวม (TSP)	0.147	≤ 0.33	mg/m^3	Pass
4	26-27/8/2019	ฝุ่นละอองรวม (TSP)	0.120	≤ 0.33	mg/m^3	Pass
5	27-28/8/2019	ฝุ่นละอองรวม (TSP)	0.117	≤ 0.33	mg/m^3	Pass

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Approved by

[redacted]

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Analysis Report

Report to	: Thai kali Co., Ltd.	Address	: 333 Moo.4, Nong sai sub-district, Dan khun thot district, Nakhon ratchasima 36220.		
Sender	: Environmental				
Type of Sample	: General Atmosphere	Sampling Method	: High Volume Air Sampler	Report No.	: 19-000068-1
Condition of Sample	: Normal	Location	: บริเวณโรงแต่งแร่ (47P 0807445, 1699250)	Sample ID-No.	: EN19-000068-1
Sample Description	: Ambient Air Quality	Sampling By	: Athithaya Rakbuathong	Date Received	: 19 November 2019
Lot No.	: N/A	Sampling Date	: 14 - 19 November 2019	Date Reported	: 25 November 2019
Reference method	: US. EPA 40 CFR part. 50 : Appendix B				

Analysis Result(s)

No.	Measure Date	Parameter	Result	Standard*	Unit	Compare with standard
1	14-15/11/2019	ฝุ่นละอองรวม (TSP)	0.170	≤ 0.33	mg/m^3	Pass
2	15-16/11/2019	ฝุ่นละอองรวม (TSP)	0.246	≤ 0.33	mg/m^3	Pass
3	16-17/11/2019	ฝุ่นละอองรวม (TSP)	0.168	≤ 0.33	mg/m^3	Pass
4	17-18/11/2019	ฝุ่นละอองรวม (TSP)	0.198	≤ 0.33	mg/m^3	Pass
5	18-19/11/2019	ฝุ่นละอองรวม (TSP)	0.176	≤ 0.33	mg/m^3	Pass

********** End of Report **********

Remark: *Notification of the National Environmental Board. No. 24, 2004 (B.E. 2547) Prescription of Air Quality Standard in General Atmosphere

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Analysis Report

Report to	: Thai kali Co., Ltd.	Address	: 333 Moo.4, Nong sai sub-district, Dan khun thot district, Nakhon ratchasima 36220.		
Sender	: Environmental				
Type of Sample	: General Atmosphere	Sampling Method	: High Volume Air Sampler	Report No.	: 19-000068-3
Condition of Sample	: Normal	Location	: บริเวณวัดชัยมงคล (47P 0805660, 1700156)	Sample ID-No.	: EN19-000068-3
Sample Description	: Ambient Air Quality	Sampling By	: Athithaya Rakbuathong	Date Received	: 19 November 2019
Lot No.	: N/A	Sampling Date	: 14 - 19 November 2019	Date Reported	: 25 November 2019
Reference method	: US. EPA 40 CFR part. 50 : Appendix B				

Analysis Result(s)

No.	Measure Date	Parameter	Result	Standard*	Unit	Compare with standard
1	14-15/11/2019	ฝุ่นละอองรวม (TSP)	0.208	≤ 0.33	mg/m^3	Pass
2	15-16/11/2019	ฝุ่นละอองรวม (TSP)	0.148	≤ 0.33	mg/m^3	Pass
3	16-17/11/2019	ฝุ่นละอองรวม (TSP)	0.137	≤ 0.33	mg/m^3	Pass
4	17-18/11/2019	ฝุ่นละอองรวม (TSP)	0.163	≤ 0.33	mg/m^3	Pass
5	18-19/11/2019	ฝุ่นละอองรวม (TSP)	0.243	≤ 0.33	mg/m^3	Pass

********** End of Report **********

Remark: *Notification of the National Environmental Board. No. 24, 2004 (B.E. 2547) Prescription of Air Quality Standard in General Atmosphere

[redacted]

Scientist
จ-266-จ-7757

Approved by

[redacted]

Head of Laboratory
จ-266-ค-7754

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Chaiyaphum 36160 Thailand Tel : : +66(0)44-842-955 Fax : +66(0)44-938-964

Analysis Report

Report to	: Thai kali Co., Ltd.	Address	: 333 Moo.4, Nong sai sub-district, Dan khun thot district, Nakhon ratchasima 36220.		
Sender	: Environmental				
Type of Sample	: General Atmosphere	Sampling Method	: High Volume Air Sampler	Report No.	: 19-000068-2
Condition of Sample	: Normal	Location	: บริเวณโรงเรียนบ้านหนองแดง (47P 0809451, 1699468)	Sample ID-No.	: EN19-000068-2
Sample Description	: Ambient Air Quality	Sampling By	: Athithaya Rakbuathong	Date Received	: 19 November 2019
Lot No.	: N/A	Sampling Date	: 14 - 19 November 2019	Date Reported	: 25 November 2019
Reference method	: US. EPA 40 CFR part. 50 : Appendix B				

Analysis Result(s)

No.	Measure Date	Parameter	Result	Standard*	Unit	Compare with standard
1	14-15/11/2019	ฝุ่นละอองรวม (TSP)	0.147	≤ 0.33	mg/m^3	Pass
2	15-16/11/2019	ฝุ่นละอองรวม (TSP)	0.174	≤ 0.33	mg/m^3	Pass
3	16-17/11/2019	ฝุ่นละอองรวม (TSP)	0.248	≤ 0.33	mg/m^3	Pass
4	17-18/11/2019	ฝุ่นละอองรวม (TSP)	0.161	≤ 0.33	mg/m^3	Pass
5	18-19/11/2019	ฝุ่นละอองรวม (TSP)	0.236	≤ 0.33	mg/m^3	Pass

********** End of Report **********

Remark: *Notification of the National Environmental Board. No. 24, 2004 (B.E. 2547) Prescription of Air Quality Standard in General Atmosphere

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Approved by

[redacted]

ว-266-ค-7754

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Chaiyaphum 36160 Thailand Tel : : +66(0)44-842-955 Fax : +66(0)44-938-964

Analysis Report

Report to	: Thai kali Co., Ltd.	Address	: 333 Moo.4, Nong sai sub-district, Dan khun thot district, Nakhon ratchasima 36220.		
Sender	: Environmental				
Type of Sample	: General Atmosphere	Sampling Method	: High Volume Air Sampler	Report No.	: 19-000068-4
Condition of Sample	: Normal	Location	: บริเวณโรงเรียนบ้านหนองสะแก (47P 0805498, 1699425)	Sample ID-No.	: EN19-000068-4
Sample Description	: Ambient Air Quality	Sampling By	: Athithaya Rakbuathong	Date Received	: 19 November 2019
Lot No.	: N/A	Sampling Date	: 14 - 19 November 2019	Date Reported	: 25 November 2019
Reference method	: US. EPA 40 CFR part. 50 : Appendix B				

Analysis Result(s)

No.	Measure Date	Parameter	Result	Standard*	Unit	Compare with standard
1	14-15/11/2019	ฝุ่นละอองรวม (TSP)	0.186	≤ 0.33	mg/m^3	Pass
2	15-16/11/2019	ฝุ่นละอองรวม (TSP)	0.199	≤ 0.33	mg/m^3	Pass
3	16-17/11/2019	ฝุ่นละอองรวม (TSP)	0.173	≤ 0.33	mg/m^3	Pass
4	17-18/11/2019	ฝุ่นละอองรวม (TSP)	0.177	≤ 0.33	mg/m^3	Pass
5	18-19/11/2019	ฝุ่นละอองรวม (TSP)	0.189	≤ 0.33	mg/m^3	Pass

********** End of Report **********

Remark: *Notification of the National Environmental Board. No. 24, 2004 (B.E. 2547) Prescription of Air Quality Standard in General Atmosphere.

Tested by

[redacted]

Scientist

จ-266-จ-7757

Approved by

[redacted]

Head of Laboratory

จ-266-ค-7754

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Analysis Report

Report to	: Thai kali Co., Ltd.	Address	: 333 Moo.4, Nong sai sub-district, Dan khun thot district, Nakhon ratchasima 36220.		
Sender	: Environmental				
Type of Sample	: General Atmosphere	Sampling Method	: High Volume Air Sampler	Report No.	: 19-000068-5
Condition of Sample	: Normal	Location	: บริเวณโรงเรียนบ้านหนองไทร (47P 0805940, 1698734)	Sample ID-No.	: EN19-000068-5
Sample Description	: Ambient Air Quality	Sampling By	: Athithaya Rakbuathong	Date Received	: 19 November 2019
Lot No.	: N/A	Sampling Date	: 14 - 19 November 2019	Date Reported	: 25 November 2019
Reference method	: US. EPA 40 CFR part. 50 : Appendix B				

Analysis Result(s)

No.	Measure Date	Parameter	Result	Standard*	Unit	Compare with standard
1	14-15/11/2019	ฝุ่นละอองรวม (TSP)	0.216	≤ 0.33	mg/m^3	Pass
2	15-16/11/2019	ฝุ่นละอองรวม (TSP)	0.182	≤ 0.33	mg/m^3	Pass
3	16-17/11/2019	ฝุ่นละอองรวม (TSP)	0.204	≤ 0.33	mg/m^3	Pass
4	17-18/11/2019	ฝุ่นละอองรวม (TSP)	0.216	≤ 0.33	mg/m^3	Pass
5	18-19/11/2019	ฝุ่นละอองรวม (TSP)	0.256	≤ 0.33	mg/m^3	Pass

********** End of Report **********

Remark: *Notification of the National Environmental Board. No. 24, 2004 (B.E. 2547) Prescription of Air Quality Standard in General Atmosphere

Tested by

[redacted]

Scientist

จ-266-จ-7757

Approved by

[redacted]

Head of Laboratory

จ-266-ค-7754

The above results are valid only for the tested sample(s) as indicated in this report.
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Testing Laboratory,
C E Lab & Consulting co.,Ltd
555/2 Moo 17, Banphet Sub-District , Bumnetnarong District,
Chaiyaphum 36160 Thailand Tel : : +66(0)44-842-955 Fax : +66(0)44-938-964

Analysis Report

Report to	: Thai kali Co., Ltd.	Address	: 333 Moo.4, Nong sai sub-district, Dan khun thot district, Nakhon ratchasima 36220.		
Sender	: Environmental				
Type of Sample	: General Atmosphere	Sampling Method	: High Volume Air Sampler	Report No.	: 19-000068-6
Condition of Sample	: Normal	Location	: บริเวณโรงเรียนวัดสระขี้ตุ่น (47P 0806473, 1692819)	Sample ID-No.	: EN19-000068-6
Sample Description	: Ambient Air Quality	Sampling By	: Athithaya Rakbuathong	Date Received	: 19 November 2019
Lot No.	: N/A	Sampling Date	: 14 - 19 November 2019	Date Reported	: 25 November 2019
Reference method	: US. EPA 40 CFR part. 50 : Appendix B				

Analysis Result(s)

No.	Measure Date	Parameter	Result	Standard*	Unit	Compare with standard
1	14-15/11/2019	ฝุ่นละอองรวม (TSP)	0.186	≤ 0.33	mg/m^3	Pass
2	15-16/11/2019	ฝุ่นละอองรวม (TSP)	0.155	≤ 0.33	mg/m^3	Pass
3	16-17/11/2019	ฝุ่นละอองรวม (TSP)	0.167	≤ 0.33	mg/m^3	Pass
4	17-18/11/2019	ฝุ่นละอองรวม (TSP)	0.153	≤ 0.33	mg/m^3	Pass
5	18-19/11/2019	ฝุ่นละอองรวม (TSP)	0.231	≤ 0.33	mg/m^3	Pass

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Tested by

[redacted]

จ-266-จ-7757

Approved by

[redacted]

จ-266-ค-7754

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245 หมู่ที่ 4 ตำบลหนองไทร อำเภอด่านขุนทด จังหวัดนครราชสีมา 36220

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Testing Report

Report Date	: 04/03/2020	Client	: Thai kali Co., Ltd.
Report No.	: EN20-0011	Address	: 333 Moo 4, Nong sai sub-district,
Sampling No.	: QCLC2002-1246		Dan khun thot district, Nakhon ratchasima 36220
Sampling Date	: 21/02/2020 Time : 09.00	Type of testing	: Environment
Received Date	: 27/02/2020 Time : 17.10	Identifier	: Ambient Air Quality
Tested Date	: 27/02/2020	Sample Name	: บริเวณโรงแต่งแร่ (47P 0807445, 1699250)
Submitted By	: C E Lab&Consulting Co., Ltd.	Sample Observation	: -
Location	: Thai kali Co., Ltd.	Condition of sample	: Ambient temperature
Sampling By	: [redacted]	Reference method	: US. EPA 40 CFR part. 50 : Appendix B / Gravimetric Method

No.	Sample Date	Parameter	Results	Standard*	Unit	Compare with standard
1	21/02/2020	ฝุ่นละอองรวม (TSP)	0.220	≤ 0.33	mg/m^3	Pass
2	22/02/2020	ฝุ่นละอองรวม (TSP)	0.160	≤ 0.33	mg/m^3	Pass
3	23/02/2020	ฝุ่นละอองรวม (TSP)	0.220	≤ 0.33	mg/m^3	Pass
4	24/02/2020	ฝุ่นละอองรวม (TSP)	0.200	≤ 0.33	mg/m^3	Pass
5	25/02/2020	ฝุ่นละอองรวม (TSP)	0.230	≤ 0.33	mg/m^3	Pass

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Testing Report

Report Date	: 04/03/2020	Client	: Thai kali Co., Ltd.
Report No.	: EN20-0011	Address	: 333 Moo 4, Nong sai sub-district,
Sampling No.	: QCLC2002-1248		Dan khun thot district, Nakhon ratchasima 36220
Sampling Date	: 21/02/2020 Time : 09.00	Type of testing	: Environment
Received Date	: 27/02/2020 Time : 17.10	Identifier	: Ambient Air Quality
Tested Date	: 27/02/2020	Sample Name	: บริเวณวัดชัยมงคล (47P 0805660, 1700156)
Submitted By	: C E Lab&Consulting Co., Ltd.	Sample Observation	: -
Location	: Thai kali Co., Ltd.	Condition of sample	: Ambient temperature
Sampling By	: [redacted]	Reference method	: US. EPA 40 CFR part. 50 : Appendix B / Gravimetric Method

No.	Sample Date	Parameter	Results	Standard*	Unit	Compare with standard
1	21/02/2020	ฝุ่นละอองรวม (TSP)	0.160	≤ 0.33	mg/m^3	Pass
2	22/02/2020	ฝุ่นละอองรวม (TSP)	0.150	≤ 0.33	mg/m^3	Pass
3	23/02/2020	ฝุ่นละอองรวม (TSP)	0.180	≤ 0.33	mg/m^3	Pass
4	24/02/2020	ฝุ่นละอองรวม (TSP)	0.210	≤ 0.33	mg/m^3	Pass
5	25/02/2020	ฝุ่นละอองรวม (TSP)	0.190	≤ 0.33	mg/m^3	Pass

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Testing Report

Report Date	: 04/03/2020	Client	: Thai kali Co., Ltd.
Report No.	: EN20-0011	Address	: 333 Moo 4, Nong sai sub-district,
Sampling No.	: QCLC2002-1247		Dan khun thot district, Nakhon ratchasima 36220
Sampling Date	: 21/02/2020 Time : 09.00	Type of testing	: Environment
Received Date	: 27/02/2020 Time : 17.10	Identifier	: Ambient Air Quality
Tested Date	: 27/02/2020	Sample Name	: บริเวณโรงเรียนบ้านหนองแดง (47P 0809451, 1699468)
Submitted By	: C E Lab&Consulting Co., Ltd.	Sample Observation	: -
Location	: Thai kali Co., Ltd.	Condition of sample	: Ambient temperature
Sampling By	: [redacted]	Reference method	: US. EPA 40 CFR part. 50 : Appendix B / Gravimetric Method

No.	Sample Date	Parameter	Results	Standard*	Unit	Compare with standard
1	21/02/2020	ฝุ่นละอองรวม (TSP)	0.220	≤ 0.33	mg/m^3	Pass
2	22/02/2020	ฝุ่นละอองรวม (TSP)	0.210	≤ 0.33	mg/m^3	Pass
3	23/02/2020	ฝุ่นละอองรวม (TSP)	0.150	≤ 0.33	mg/m^3	Pass
4	24/02/2020	ฝุ่นละอองรวม (TSP)	0.150	≤ 0.33	mg/m^3	Pass
5	25/02/2020	ฝุ่นละอองรวม (TSP)	0.180	≤ 0.33	mg/m^3	Pass

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Testing Report

Report Date	: 04/03/2020	Client	: Thai kali Co., Ltd.
Report No.	: EN20-0011	Address	: 333 Moo 4, Nong sai sub-district,
Sampling No.	: QCLC2002-1249		Dan khun thot district, Nakhon ratchasima 36220
Sampling Date	: 21/02/2020 Time : 09.00	Type of testing	: Environment
Received Date	: 27/02/2020 Time : 17.10	Identifier	: Ambient Air Quality
Tested Date	: 27/02/2020	Sample Name	: บริเวณโรงเรียนบ้านหนองสะแก (47P 0805498, 1699425)
Submitted By	: C E Lab&Consulting Co., Ltd.	Sample Observation	: -
Location	: Thai kali Co., Ltd.	Condition of sample	: Ambient temperature
Sampling By	: [redacted]	Reference method	: US. EPA 40 CFR part. 50 : Appendix B / Gravimetric Method

No.	Sample Date	Parameter	Results	Standard*	Unit	Compare with standard
1	21/02/2020	ฝุ่นละอองรวม (TSP)	0.190	≤ 0.33	mg/m^3	Pass
2	22/02/2020	ฝุ่นละอองรวม (TSP)	0.180	≤ 0.33	mg/m^3	Pass
3	23/02/2020	ฝุ่นละอองรวม (TSP)	0.210	≤ 0.33	mg/m^3	Pass
4	24/02/2020	ฝุ่นละอองรวม (TSP)	0.240	≤ 0.33	mg/m^3	Pass
5	25/02/2020	ฝุ่นละอองรวม (TSP)	0.250	≤ 0.33	mg/m^3	Pass

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Testing Report

Report Date	: 04/03/2020	Client	: Thai kali Co., Ltd.
Report No.	: EN20-0011	Address	: 333 Moo 4, Nong sai sub-district,
Sampling No.	: QCLC2002-1250		Dan khun thot district, Nakhon ratchasima 36220
Sampling Date	: 21/02/2020 Time : 09.00	Type of testing	: Environment
Received Date	: 27/02/2020 Time : 17.10	Identifier	: Ambient Air Quality
Tested Date	: 27/02/2020	Sample Name	: บริเวณโรงเรียนบ้านหนองไทร (47P 0805940, 1698734)
Submitted By	: C E Lab&Consulting Co., Ltd.	Sample Observation	: -
Location	: Thai kali Co., Ltd.	Condition of sample	: Ambient temperature
Sampling By	: [redacted]	Reference method	: US. EPA 40 CFR part. 50 : Appendix B / Gravimetric Method

No.	Sample Date	Parameter	Results	Standard*	Unit	Compare with standard
1	21/02/2020	ฝุ่นละอองรวม (TSP)	0.210	≤ 0.33	mg/m^3	Pass
2	22/02/2020	ฝุ่นละอองรวม (TSP)	0.190	≤ 0.33	mg/m^3	Pass
3	23/02/2020	ฝุ่นละอองรวม (TSP)	0.200	≤ 0.33	mg/m^3	Pass
4	24/02/2020	ฝุ่นละอองรวม (TSP)	0.210	≤ 0.33	mg/m^3	Pass
5	25/02/2020	ฝุ่นละอองรวม (TSP)	0.220	≤ 0.33	mg/m^3	Pass

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Testing Report

Report Date	: 04/03/2020	Client	: Thai kali Co., Ltd.
Report No.	: EN20-0011	Address	: 333 Moo 4, Nong sai sub-district,
Sampling No.	: QCLC2002-1251		Dan khun thot district, Nakhon ratchasima 36220
Sampling Date	: 21/02/2020 Time : 09.00	Type of testing	: Environment
Received Date	: 27/02/2020 Time : 17.10	Identifier	: Ambient Air Quality
Tested Date	: 27/02/2020	Sample Name	: บริเวณโรงเรียนวัดสระขี้ตุ่น (47P 0806473, 1692819)
Submitted By	: C E Lab&Consulting Co., Ltd.	Sample Observation	: -
Location	: Thai kali Co., Ltd.	Condition of sample	: Ambient temperature
Sampling By	: [redacted]	Reference method	: US. EPA 40 CFR part. 50 : Appendix B / Gravimetric Method

No.	Sample Date	Parameter	Results	Standard*	Unit	Compare with standard
1	21/02/2020	ฝุ่นละอองรวม (TSP)	0.180	$\leq$ 0.33	mg/m^3	Pass
2	22/02/2020	ฝุ่นละอองรวม (TSP)	0.170	$\leq$ 0.33	mg/m^3	Pass
3	23/02/2020	ฝุ่นละอองรวม (TSP)	0.220	$\leq$ 0.33	mg/m^3	Pass
4	24/02/2020	ฝุ่นละอองรวม (TSP)	0.210	$\leq$ 0.33	mg/m^3	Pass
5	25/02/2020	ฝุ่นละอองรวม (TSP)	0.220	$\leq$ 0.33	mg/m^3	Pass

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Testing Report

Report Date	: 27/05/2020	Client	: Thai kali Co., Ltd.
Report No.	: EN20-0036	Address	: 333 Moo 4, Nong sai sub-district,
Sampling No.	: QCLC2005-0961		Dan khun thot district, Nakhon ratchasima 36220
Sampling Date	: 14-18/05/2020 Time : 09.00	Type of testing	: Environment
Received Date	: 21/05/2020 Time : 09.00	Identifier	: Ambient Air Quality
Tested Date	: 21/05/2020	Sample Name	: บริเวณโรงแต่งแร่ (47P 0807445, 1699250)
Submitted By	: C E Lab&Consulting Co., Ltd.	Sample Observation	: -
Location	: Thai kali Co., Ltd.	Condition of sample	: Ambient temperature
Sampling By	: [redacted]	Reference method	: US. EPA 40 CFR part. 50 : Appendix B / Gravimetric Method

No.	Sample Date	Parameter	Results	Standard*	Unit	Compare with standard
1	14/05/2020	ฝุ่นละอองรวม (TSP)	0.230	≤ 0.33	mg/m^3	Pass
2	15/05/2020	ฝุ่นละอองรวม (TSP)	0.140	≤ 0.33	mg/m^3	Pass
3	16/05/2020	ฝุ่นละอองรวม (TSP)	0.210	≤ 0.33	mg/m^3	Pass
4	17/05/2020	ฝุ่นละอองรวม (TSP)	0.140	≤ 0.33	mg/m^3	Pass
5	18/05/2020	ฝุ่นละอองรวม (TSP)	0.210	≤ 0.33	mg/m^3	Pass

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Testing Report

Report Date	: 27/05/2020	Client	: Thai kali Co., Ltd.
Report No.	: EN20-0036	Address	: 333 Moo 4, Nong sai sub-district,
Sampling No.	: QCLC2005-0963		Dan khun thot district, Nakhon ratchasima 36220
Sampling Date	: 14-18/05/2020 Time : 09.00	Type of testing	: Environment
Received Date	: 21/05/2020 Time : 09.00	Identifier	: Ambient Air Quality
Tested Date	: 21/05/2020	Sample Name	: บริเวณวัดชัยมงคล (47P 0805660, 1700156)
Submitted By	: C E Lab&Consulting Co., Ltd.	Sample Observation	: -
Location	: Thai kali Co., Ltd.	Condition of sample	: Ambient temperature
Sampling By	: [redacted]	Reference method	: US. EPA 40 CFR part. 50 : Appendix B / Gravimetric Method

No.	Sample Date	Parameter	Results	Standard*	Unit	Compare with standard
1	14/05/2020	ฝุ่นละอองรวม (TSP)	0.124	≤ 0.33	mg/m^3	Pass
2	15/05/2020	ฝุ่นละอองรวม (TSP)	0.190	≤ 0.33	mg/m^3	Pass
3	16/05/2020	ฝุ่นละอองรวม (TSP)	0.180	≤ 0.33	mg/m^3	Pass
4	17/05/2020	ฝุ่นละอองรวม (TSP)	0.180	≤ 0.33	mg/m^3	Pass
5	18/05/2020	ฝุ่นละอองรวม (TSP)	0.220	≤ 0.33	mg/m^3	Pass

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Testing Report

Report Date	: 27/05/2020	Client	: Thai kali Co., Ltd.
Report No.	: EN20-0036	Address	: 333 Moo 4, Nong sai sub-district,
Sampling No.	: QCLC2005-0962		Dan khun thot district, Nakhon ratchasima 36220
Sampling Date	: 14-18/05/2020 Time : 09.00	Type of testing	: Environment
Received Date	: 21/05/2020 Time : 09.00	Identifier	: Ambient Air Quality
Tested Date	: 21/05/2020	Sample Name	: บริเวณโรงเรียนบ้านหนองแคง (47P 0809451, 1699468)
Submitted By	: C E Lab&Consulting Co., Ltd.	Sample Observation	: -
Location	: Thai kali Co., Ltd.	Condition of sample	: Ambient temperature
Sampling By	: [redacted]	Reference method	: US. EPA 40 CFR part. 50 : Appendix B / Gravimetric Method

No.	Sample Date	Parameter	Results	Standard*	Unit	Compare with standard
1	14/05/2020	ฝุ่นละอองรวม (TSP)	0.160	≤ 0.33	mg/m^3	Pass
2	15/05/2020	ฝุ่นละอองรวม (TSP)	0.150	≤ 0.33	mg/m^3	Pass
3	16/05/2020	ฝุ่นละอองรวม (TSP)	0.180	≤ 0.33	mg/m^3	Pass
4	17/05/2020	ฝุ่นละอองรวม (TSP)	0.240	≤ 0.33	mg/m^3	Pass
5	18/05/2020	ฝุ่นละอองรวม (TSP)	0.140	≤ 0.33	mg/m^3	Pass

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Testing Report

Report Date	: 27/05/2020	Client	: Thai kali Co., Ltd.
Report No.	: EN20-0036	Address	: 333 Moo 4, Nong sai sub-district,
Sampling No.	: QCLC2005-0964		Dan khun thot district, Nakhon ratchasima 36220
Sampling Date	: 14-18/05/2020 Time : 09.00	Type of testing	: Environment
Received Date	: 21/05/2020 Time : 09.00	Identifier	: Ambient Air Quality
Tested Date	: 21/05/2020	Sample Name	: บริเวณโรงเรียนบ้านหนองสะแก (47P 0805498, 1699425)
Submitted By	: C E Lab&Consulting Co., Ltd.	Sample Observation	: -
Location	: Thai kali Co., Ltd.	Condition of sample	: Ambient temperature
Sampling By	: [redacted]	Reference method	: US. EPA 40 CFR part. 50 : Appendix B / Gravimetric Method

No.	Sample Date	Parameter	Results	Standard*	Unit	Compare with standard
1	14/05/2020	ฝุ่นละอองรวม (TSP)	0.160	≤ 0.33	mg/m^3	Pass
2	15/05/2020	ฝุ่นละอองรวม (TSP)	0.230	≤ 0.33	mg/m^3	Pass
3	16/05/2020	ฝุ่นละอองรวม (TSP)	0.210	≤ 0.33	mg/m^3	Pass
4	17/05/2020	ฝุ่นละอองรวม (TSP)	0.190	≤ 0.33	mg/m^3	Pass
5	18/05/2020	ฝุ่นละอองรวม (TSP)	0.180	≤ 0.33	mg/m^3	Pass

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245 หมู่ที่ 4 ตำบลหนองไทร อำเภอด่านขุนทด จังหวัดนครราชสีมา 36220

245 M. 4 T. Nongsai A. DanKhunThod, Nakorn Ratchasima 36220 THAILAND

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Testing Report

Report Date	: 27/05/2020	Client	: Thai kali Co., Ltd.
Report No.	: EN20-0036	Address	: 333 Moo 4, Nong sai sub-district,
Sampling No.	: QCLC2005-0965		Dan khun thot district, Nakhon ratchasima 36220
Sampling Date	: 14-18/05/2020 Time : 09.00	Type of testing	: Environment
Received Date	: 21/05/2020 Time : 09.00	Identifier	: Ambient Air Quality
Tested Date	: 21/05/2020	Sample Name	: บริเวณโรงเรียนบ้านหนองไทร (47P 0805940, 1698734)
Submitted By	: C E Lab&Consulting Co., Ltd.	Sample Observation	: -
Location	: Thai kali Co., Ltd.	Condition of sample	: Ambient temperature
Sampling By	: [redacted]	Reference method	: US. EPA 40 CFR part. 50 : Appendix B / Gravimetric Method

No.	Sample Date	Parameter	Results	Standard*	Unit	Compare with standard
1	14/05/2020	ฝุ่นละอองรวม (TSP)	0.180	≤ 0.33	mg/m^3	Pass
2	15/05/2020	ฝุ่นละอองรวม (TSP)	0.120	≤ 0.33	mg/m^3	Pass
3	16/05/2020	ฝุ่นละอองรวม (TSP)	0.150	≤ 0.33	mg/m^3	Pass
4	17/05/2020	ฝุ่นละอองรวม (TSP)	0.230	≤ 0.33	mg/m^3	Pass
5	18/05/2020	ฝุ่นละอองรวม (TSP)	0.150	≤ 0.33	mg/m^3	Pass

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245 หมู่ที่ 4 ตำบลหนองไทร อำเภอด่านขุนทด จังหวัดนครราชสีมา 36220

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Testing Report

Report Date	: 27/05/2020	Client	: Thai kali Co., Ltd.
Report No.	: EN20-0036	Address	: 333 Moo 4, Nong sai sub-district,
Sampling No.	: QCLC2005-0966		Dan khun thot district, Nakhon ratchasima 36220
Sampling Date	: 14-18/05/2020 Time : 09.00	Type of testing	: Environment
Received Date	: 21/05/2020 Time : 09.00	Identifier	: Ambient Air Quality
Tested Date	: 21/05/2020	Sample Name	: บริเวณโรงเรียนบ้านสระขี้ตุ่น (47P 0806473, 1692819)
Submitted By	: C E Lab&Consulting Co., Ltd.	Sample Observation	: -
Location	: Thai kali Co., Ltd.	Condition of sample	: Ambient temperature
Sampling By	: [redacted]	Reference method	: US. EPA 40 CFR part. 50 : Appendix B / Gravimetric Method

No.	Sample Date	Parameter	Results	Standard*	Unit	Compare with standard
1	14/05/2020	ฝุ่นละอองรวม (TSP)	0.190	$\leq$ 0.33	mg/m^3	Pass
2	15/05/2020	ฝุ่นละอองรวม (TSP)	0.190	$\leq$ 0.33	mg/m^3	Pass
3	16/05/2020	ฝุ่นละอองรวม (TSP)	0.200	$\leq$ 0.33	mg/m^3	Pass
4	17/05/2020	ฝุ่นละอองรวม (TSP)	0.160	$\leq$ 0.33	mg/m^3	Pass
5	18/05/2020	ฝุ่นละอองรวม (TSP)	0.180	$\leq$ 0.33	mg/m^3	Pass

Remark : *Notification of the National Environmental Board. No. 24, 2004 (B.E. 2547) Prescription of Air Quality Standard in General Atmosphere.

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245 หมู่ที่ 4 ตำบลหนองไทร อำเภอด่านขุนทด จังหวัดนครราชสีมา 36220

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Testing Report

Report Date	: 23/08/2020	Client	: Thai kali Co., Ltd.
Report No.	: EN20-0050	Address	: 333 Moo 4, Nong sai sub-district,
Sampling No.	: QCLC2008-0001		Dan khun thot district, Nakhon ratchasima 36220
Sampling Date	: 10/08/2020 Time : 09.00	Type of testing	: Environment
Received Date	: 17/08/2020 Time : 15.30	Identifier	: Ambient Air Quality
Tested Date	: 17/08/2020	Sample Name	: บริเวณโรงแต่งแร่ (47P 0807445, 1699250)
Submitted By	: C E Lab&Consulting Co., Ltd.	Sample Observation	: -
Location	: Thai kali Co., Ltd.	Condition of sample	: Ambient temperature
Sampling By	: [redacted]	Reference method	: US. EPA 40 CFR part. 50 : Appendix B / Gravimetric Method

No.	Sample Date	Parameter	Results	Standard*	Unit	Compare with standard
1	10/08/2020	ฝุ่นละอองรวม (TSP)	0.153	≤ 0.33	mg/m^3	Pass
2	11/08/2020	ฝุ่นละอองรวม (TSP)	0.138	≤ 0.33	mg/m^3	Pass
3	12/08/2020	ฝุ่นละอองรวม (TSP)	0.110	≤ 0.33	mg/m^3	Pass
4	13/08/2020	ฝุ่นละอองรวม (TSP)	0.180	≤ 0.33	mg/m^3	Pass
5	14/08/2020	ฝุ่นละอองรวม (TSP)	0.170	≤ 0.33	mg/m^3	Pass

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245 หมู่ที่ 4 ตำบลหนองไทร อำเภอด่านขุนทด จังหวัดนครราชสีมา 36220

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Testing Report

Report Date	: 23/08/2020	Client	: Thai kali Co., Ltd.
Report No.	: EN20-0050	Address	: 333 Moo 4, Nong sai sub-district,
Sampling No.	: QCLC2008-0003		Dan khun thot district, Nakhon ratchasima 36220
Sampling Date	: 10/08/2020 Time : 09.00	Type of testing	: Environment
Received Date	: 17/08/2020 Time : 15.30	Identifier	: Ambient Air Quality
Tested Date	: 17/08/2020	Sample Name	: บริเวณวัดชัยมงคล (47P 0805660, 1700156)
Submitted By	: C E Lab&Consulting Co., Ltd.	Sample Observation	: -
Location	: Thai kali Co., Ltd.	Condition of sample	: Ambient temperature
Sampling By	: [redacted]	Reference method	: US. EPA 40 CFR part. 50 : Appendix B / Gravimetric Method

No.	Sample Date	Parameter	Results	Standard*	Unit	Compare with standard
1	10/08/2020	ฝุ่นละอองรวม (TSP)	0.140	≤ 0.33	mg/m^3	Pass
2	11/08/2020	ฝุ่นละอองรวม (TSP)	0.190	≤ 0.33	mg/m^3	Pass
3	12/08/2020	ฝุ่นละอองรวม (TSP)	0.210	≤ 0.33	mg/m^3	Pass
4	13/08/2020	ฝุ่นละอองรวม (TSP)	0.170	≤ 0.33	mg/m^3	Pass
5	14/08/2020	ฝุ่นละอองรวม (TSP)	0.230	≤ 0.33	mg/m^3	Pass

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Testing Report

Report Date	: 23/08/2020	Client	: Thai kali Co., Ltd.
Report No.	: EN20-0050	Address	: 333 Moo 4, Nong sai sub-district,
Sampling No.	: QCLC2008-0002		Dan khun thot district, Nakhon ratchasima 36220
Sampling Date	: 10/08/2020 Time : 09.00	Type of testing	: Environment
Received Date	: 17/08/2020 Time : 15.30	Identifier	: Ambient Air Quality
Tested Date	: 17/08/2020	Sample Name	: บริเวณโรงเรียนบ้านหนองแดง (47P 0809451, 1699468)
Submitted By	: C E Lab&Consulting Co., Ltd.	Sample Observation	: -
Location	: Thai kali Co., Ltd.	Condition of sample	: Ambient temperature
Sampling By	: [redacted]	Reference method	: US. EPA 40 CFR part. 50 : Appendix B / Gravimetric Method

No.	Sample Date	Parameter	Results	Standard*	Unit	Compare with standard
1	10/08/2020	ฝุ่นละอองรวม (TSP)	0.170	≤ 0.33	mg/m^3	Pass
2	11/08/2020	ฝุ่นละอองรวม (TSP)	0.130	≤ 0.33	mg/m^3	Pass
3	12/08/2020	ฝุ่นละอองรวม (TSP)	0.130	≤ 0.33	mg/m^3	Pass
4	13/08/2020	ฝุ่นละอองรวม (TSP)	0.100	≤ 0.33	mg/m^3	Pass
5	14/08/2020	ฝุ่นละอองรวม (TSP)	0.130	≤ 0.33	mg/m^3	Pass

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245 หมู่ที่ 4 ตำบลหนองไทร อำเภอด่านขุนทด จังหวัดนครราชสีมา 36220

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Testing Report

Report Date	: 23/08/2020	Client	: Thai kali Co., Ltd.
Report No.	: EN20-0050	Address	: 333 Moo 4, Nong sai sub-district,
Sampling No.	: QCLC2008-0004		Dan khun thot district, Nakhon ratchasima 36220
Sampling Date	: 10/08/2020 Time : 09.00	Type of testing	: Environment
Received Date	: 17/08/2020 Time : 15.30	Identifier	: Ambient Air Quality
Tested Date	: 17/08/2020	Sample Name	: บริเวณโรงเรียนบ้านหนองสะแก (47P 0805498, 1699425)
Submitted By	: C E Lab&Consulting Co., Ltd.	Sample Observation	: -
Location	: Thai kali Co., Ltd.	Condition of sample	: Ambient temperature
Sampling By	: [redacted]	Reference method	: US. EPA 40 CFR part. 50 : Appendix B / Gravimetric Method

No.	Sample Date	Parameter	Results	Standard*	Unit	Compare with standard
1	10/08/2020	ฝุ่นละอองรวม (TSP)	0.120	≤ 0.33	mg/m^3	Pass
2	11/08/2020	ฝุ่นละอองรวม (TSP)	0.170	≤ 0.33	mg/m^3	Pass
3	12/08/2020	ฝุ่นละอองรวม (TSP)	0.190	≤ 0.33	mg/m^3	Pass
4	13/08/2020	ฝุ่นละอองรวม (TSP)	0.120	≤ 0.33	mg/m^3	Pass
5	14/08/2020	ฝุ่นละอองรวม (TSP)	0.160	≤ 0.33	mg/m^3	Pass

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245 หมู่ที่ 4 ตำบลหนองไทร อำเภอด่านขุนทด จังหวัดนครราชสีมา 36220

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Testing Report

Report Date	: 23/08/2020	Client	: Thai kali Co., Ltd.
Report No.	: EN20-0050	Address	: 333 Moo 4, Nong sai sub-district,
Sampling No.	: QCLC2008-0005		Dan khun thot district, Nakhon ratchasima 36220
Sampling Date	: 10/08/2020 Time : 09.00	Type of testing	: Environment
Received Date	: 17/08/2020 Time : 15.30	Identifier	: Ambient Air Quality
Tested Date	: 17/08/2020	Sample Name	: บริเวณโรงเรียนบ้านหนองไทร (47P 0805940, 1698734)
Submitted By	: C E Lab&Consulting Co., Ltd.	Sample Observation	: -
Location	: Thai kali Co., Ltd.	Condition of sample	: Ambient temperature
Sampling By	: [redacted]	Reference method	: US. EPA 40 CFR part. 50 : Appendix B / Gravimetric Method

No.	Sample Date	Parameter	Results	Standard*	Unit	Compare with standard
1	10/08/2020	ฝุ่นละอองรวม (TSP)	0.170	≤ 0.33	mg/m^3	Pass
2	11/08/2020	ฝุ่นละอองรวม (TSP)	0.110	≤ 0.33	mg/m^3	Pass
3	12/08/2020	ฝุ่นละอองรวม (TSP)	0.160	≤ 0.33	mg/m^3	Pass
4	13/08/2020	ฝุ่นละอองรวม (TSP)	0.130	≤ 0.33	mg/m^3	Pass
5	14/08/2020	ฝุ่นละอองรวม (TSP)	0.180	≤ 0.33	mg/m^3	Pass

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245 หมู่ที่ 4 ตำบลหนองไทร อำเภอด่านขุนทด จังหวัดนครราชสีมา 36220

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Testing Report

Report Date	: 23/08/2020	Client	: Thai kali Co., Ltd.
Report No.	: EN20-0050	Address	: 333 Moo 4, Nong sai sub-district,
Sampling No.	: QCLC2008-0006		Dan khun thot district, Nakhon ratchasima 36220
Sampling Date	: 10/08/2020 Time : 09.00	Type of testing	: Environment
Received Date	: 17/08/2020 Time : 15.30	Identifier	: Ambient Air Quality
Tested Date	: 17/08/2020	Sample Name	: บริเวณโรงเรียนวัดสระขี้ตุ่น (47P 0806473, 1692819)
Submitted By	: C E Lab&Consulting Co., Ltd.	Sample Observation	: -
Location	: Thai kali Co., Ltd.	Condition of sample	: Ambient temperature
Sampling By	: [redacted]	Reference method	: US. EPA 40 CFR part. 50 : Appendix B / Gravimetric Method

No.	Sample Date	Parameter	Results	Standard*	Unit	Compare with standard
1	10/08/2020	ฝุ่นละอองรวม (TSP)	0.190	$\leq$ 0.33	mg/m^3	Pass
2	11/08/2020	ฝุ่นละอองรวม (TSP)	0.150	$\leq$ 0.33	mg/m^3	Pass
3	12/08/2020	ฝุ่นละอองรวม (TSP)	0.210	$\leq$ 0.33	mg/m^3	Pass
4	13/08/2020	ฝุ่นละอองรวม (TSP)	0.160	$\leq$ 0.33	mg/m^3	Pass
5	14/08/2020	ฝุ่นละอองรวม (TSP)	0.140	$\leq$ 0.33	mg/m^3	Pass

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245 หมู่ที่ 4 ตำบลหนองไทร อำเภอด่านขุนทด จังหวัดนครราชสีมา 36220

245 M. 4 T. Nongsai A. DanKhunThod, Nakorn Ratchasima 36220 THAILAND

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Testing Report

Report Date	: 23/11/2020	Client	: Thai kali Co., Ltd.
Report No.	: EN20-0059	Address	: 333 Moo 4, Nong sai sub-district,
Sampling No.	: QCLC2011-0170		Dan khun thot district, Nakhon ratchasima 36220
Sampling Date	: 13/11/2020 Time : 09.00	Type of testing	: Environment
Received Date	: 20/11/2020 Time : 08.30	Identifier	: Ambient Air Quality
Tested Date	: 20/11/2020	Sample Name	: บริเวณโรงแต่งแร่ (47P 0807445, 1699250)
Submitted By	: C E Lab&Consulting Co., Ltd.	Sample Observation	: -
Location	: Thai kali Co., Ltd.	Condition of sample	: Ambient temperature
Sampling By	: [redacted]	Reference method	: US. EPA 40 CFR part. 50 : Appendix B / Gravimetric Method

No.	Sample Date	Parameter	Results	Standard*	Unit	Compare with standard
1	13/11/2020	ฝุ่นละอองรวม (TSP)	0.162	≤ 0.33	mg/m^3	Pass
2	14/11/2020	ฝุ่นละอองรวม (TSP)	0.202	≤ 0.33	mg/m^3	Pass
3	15/11/2020	ฝุ่นละอองรวม (TSP)	0.210	≤ 0.33	mg/m^3	Pass
4	16/11/2020	ฝุ่นละอองรวม (TSP)	0.130	≤ 0.33	mg/m^3	Pass
5	17/11/2020	ฝุ่นละอองรวม (TSP)	0.140	≤ 0.33	mg/m^3	Pass

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Testing Report

Report Date	: 23/11/2020	Client	: Thai kali Co., Ltd.
Report No.	: EN20-0059	Address	: 333 Moo 4, Nong sai sub-district,
Sampling No.	: QCLC2011-0171		Dan khun thot district, Nakhon ratchasima 36220
Sampling Date	: 13/11/2020 Time : 09.00	Type of testing	: Environment
Received Date	: 20/11/2020 Time : 08.30	Identifier	: Ambient Air Quality
Tested Date	: 20/11/2020	Sample Name	: บริเวณวัดชัยมงคล (47P 0805660, 1700156)
Submitted By	: C E Lab&Consulting Co., Ltd.	Sample Observation	: -
Location	: Thai kali Co., Ltd.	Condition of sample	: Ambient temperature
Sampling By	: [redacted]	Reference method	: US. EPA 40 CFR part. 50 : Appendix B / Gravimetric Method

No.	Sample Date	Parameter	Results	Standard*	Unit	Compare with standard
1	13/11/2020	ฝุ่นละอองรวม (TSP)	0.170	≤ 0.33	mg/m^3	Pass
2	14/11/2020	ฝุ่นละอองรวม (TSP)	0.130	≤ 0.33	mg/m^3	Pass
3	15/11/2020	ฝุ่นละอองรวม (TSP)	0.180	≤ 0.33	mg/m^3	Pass
4	16/11/2020	ฝุ่นละอองรวม (TSP)	0.150	≤ 0.33	mg/m^3	Pass
5	17/11/2020	ฝุ่นละอองรวม (TSP)	0.120	≤ 0.33	mg/m^3	Pass

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Testing Report

Report Date	: 23/11/2020	Client	: Thai kali Co., Ltd.
Report No.	: EN20-0059	Address	: 333 Moo 4, Nong sai sub-district,
Sampling No.	: QCLC2011-0172		Dan khun thot district, Nakhon ratchasima 36220
Sampling Date	: 13/11/2020 Time : 09.00	Type of testing	: Environment
Received Date	: 20/11/2020 Time : 08.30	Identifier	: Ambient Air Quality
Tested Date	: 20/11/2020	Sample Name	: บริเวณโรงเรียนบ้านหนองแดง (47P 0809451, 1699468)
Submitted By	: C E Lab&Consulting Co., Ltd.	Sample Observation	: -
Location	: Thai kali Co., Ltd.	Condition of sample	: Ambient temperature
Sampling By	: [redacted]	Reference method	: US. EPA 40 CFR part. 50 : Appendix B / Gravimetric Method

No.	Sample Date	Parameter	Results	Standard*	Unit	Compare with standard
1	13/11/2020	ฝุ่นละอองรวม (TSP)	0.130	≤ 0.33	mg/m^3	Pass
2	14/11/2020	ฝุ่นละอองรวม (TSP)	0.120	≤ 0.33	mg/m^3	Pass
3	15/11/2020	ฝุ่นละอองรวม (TSP)	0.130	≤ 0.33	mg/m^3	Pass
4	16/11/2020	ฝุ่นละอองรวม (TSP)	0.180	≤ 0.33	mg/m^3	Pass
5	17/11/2020	ฝุ่นละอองรวม (TSP)	0.170	≤ 0.33	mg/m^3	Pass

Remark : *Notification of the National Environmental Board. No. 24, 2004 (B.E. 2547) Prescription of Air Quality Standard in General Atmosphere.

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245 หมู่ที่ 4 ตำบลหนองไทร อำเภอด่านขุนทด จังหวัดนครราชสีมา 36220

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Testing Report

Report Date	: 23/11/2020	Client	: Thai kali Co., Ltd.
Report No.	: EN20-0059	Address	: 333 Moo 4, Nong sai sub-district,
Sampling No.	: QCLC2011-0173		Dan khun thot district, Nakhon ratchasima 36220
Sampling Date	: 13/11/2020 Time : 09.00	Type of testing	: Environment
Received Date	: 20/11/2020 Time : 08.30	Identifier	: Ambient Air Quality
Tested Date	: 20/11/2020	Sample Name	: บริเวณโรงเรียนบ้านหนองสะแก (47P 0805498, 1699425)
Submitted By	: C E Lab&Consulting Co., Ltd.	Sample Observation	: -
Location	: Thai kali Co., Ltd.	Condition of sample	: Ambient temperature
Sampling By	: [redacted]	Reference method	: US. EPA 40 CFR part. 50 : Appendix B / Gravimetric Method

No.	Sample Date	Parameter	Results	Standard*	Unit	Compare with standard
1	13/11/2020	ฝุ่นละอองรวม (TSP)	0.130	≤ 0.33	mg/m^3	Pass
2	14/11/2020	ฝุ่นละอองรวม (TSP)	0.160	≤ 0.33	mg/m^3	Pass
3	15/11/2020	ฝุ่นละอองรวม (TSP)	0.150	≤ 0.33	mg/m^3	Pass
4	16/11/2020	ฝุ่นละอองรวม (TSP)	0.170	≤ 0.33	mg/m^3	Pass
5	17/11/2020	ฝุ่นละอองรวม (TSP)	0.160	≤ 0.33	mg/m^3	Pass

Remark : *Notification of the National Environmental Board. No. 24, 2004 (B.E. 2547) Prescription of Air Quality Standard in General Atmosphere.

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245 หมู่ที่ 4 ตำบลหนองไทร อำเภอด่านขุนทด จังหวัดนครราชสีมา 36220

245 M. 4 T. Nongsai A. DanKhunThod, Nakorn Ratchasima 36220 THAILAND

TEL. +66 4484 2955 FAX. +66 4484 2955 E-mail : ce-lab@hotmail.com

Testing Report

Report Date	: 23/11/2020	Client	: Thai kali Co., Ltd.
Report No.	: EN20-0059	Address	: 333 Moo 4, Nong sai sub-district,
Sampling No.	: QCLC2011-0174		Dan khun thot district, Nakhon ratchasima 36220
Sampling Date	: 13/11/2020 Time : 09.00	Type of testing	: Environment
Received Date	: 20/11/2020 Time : 08.30	Identifier	: Ambient Air Quality
Tested Date	: 20/11/2020	Sample Name	: บริเวณโรงเรียนบ้านหนองไทร (47P 0805940, 1698734)
Submitted By	: C E Lab&Consulting Co., Ltd.	Sample Observation	: -
Location	: Thai kali Co., Ltd.	Condition of sample	: Ambient temperature
Sampling By	: [redacted]	Reference method	: US. EPA 40 CFR part. 50 : Appendix B / Gravimetric Method

No.	Sample Date	Parameter	Results	Standard*	Unit	Compare with standard
1	13/11/2020	ฝุ่นละอองรวม (TSP)	0.130	≤ 0.33	mg/m^3	Pass
2	14/11/2020	ฝุ่นละอองรวม (TSP)	0.150	≤ 0.33	mg/m^3	Pass
3	15/11/2020	ฝุ่นละอองรวม (TSP)	0.160	≤ 0.33	mg/m^3	Pass
4	16/11/2020	ฝุ่นละอองรวม (TSP)	0.110	≤ 0.33	mg/m^3	Pass
5	17/11/2020	ฝุ่นละอองรวม (TSP)	0.130	≤ 0.33	mg/m^3	Pass

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245 หมู่ที่ 4 ตำบลหนองไทร อำเภอด่านขุนทด จังหวัดนครราชสีมา 36220

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Testing Report

Report Date	: 23/11/2020	Client	: Thai kali Co., Ltd.
Report No.	: EN20-0059	Address	: 333 Moo 4, Nong sai sub-district,
Sampling No.	: QCLC2011-0175		Dan khun thot district, Nakhon ratchasima 36220
Sampling Date	: 13/11/2020 Time : 09.00	Type of testing	: Environment
Received Date	: 20/11/2020 Time : 08.30	Identifier	: Ambient Air Quality
Tested Date	: 20/11/2020	Sample Name	: บริเวณโรงเรียนวัดสระขี้ตุ่น (47P 0806473, 1692819)
Submitted By	: C E Lab&Consulting Co., Ltd.	Sample Observation	: -
Location	: Thai kali Co., Ltd.	Condition of sample	: Ambient temperature
Sampling By	: [redacted]	Reference method	: US. EPA 40 CFR part. 50 : Appendix B / Gravimetric Method

No.	Sample Date	Parameter	Results	Standard*	Unit	Compare with standard
1	13/11/2020	ฝุ่นละอองรวม (TSP)	0.130	$\leq$ 0.33	mg/m^3	Pass
2	14/11/2020	ฝุ่นละอองรวม (TSP)	0.160	$\leq$ 0.33	mg/m^3	Pass
3	15/11/2020	ฝุ่นละอองรวม (TSP)	0.150	$\leq$ 0.33	mg/m^3	Pass
4	16/11/2020	ฝุ่นละอองรวม (TSP)	0.140	$\leq$ 0.33	mg/m^3	Pass
5	17/11/2020	ฝุ่นละอองรวม (TSP)	0.130	$\leq$ 0.33	mg/m^3	Pass

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245 หมู่ที่ 4 ตำบลหนองไทร อำเภอด่านขุนทด จังหวัดนครราชสีมา 36220

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Testing Report

Report Date	: 07/03/2021	Client	: Thai kali Co., Ltd.
Report No.	: EN21-0003	Address	: 333 Moo 4, Nong sai sub-district,
Sampling No.	: QCLC2102-0256		Dan khun thot district, Nakhon ratchasima 36220
Sampling Date	: 15/02/2021 Time : 09.00	Type of testing	: Environment
Received Date	: 22/02/2021 Time : 08.00	Identifier	: Ambient Air Quality
Tested Date	: 22/02/2021	Sample Name	: บริเวณโรงแต่งแร่ (47P 0807445, 1699250)
Submitted By	: C E Lab&Consulting Co., Ltd.	Sample Observation	: -
Location	: Thai kali Co., Ltd.	Condition of sample	: Ambient temperature
Sampling By	: [redacted]	Reference method	: US. EPA 40 CFR part. 50 : Appendix B / Gravimetric Method

No.	Sample Date	Parameter	Results	Standard*	Unit	Compare with standard
1	15/02/2021	ฝุ่นละอองรวม (TSP)	0.206	≤ 0.33	mg/m^3	Pass
2	16/02/2021	ฝุ่นละอองรวม (TSP)	0.232	≤ 0.33	mg/m^3	Pass
3	17/02/2021	ฝุ่นละอองรวม (TSP)	0.189	≤ 0.33	mg/m^3	Pass
4	18/02/2021	ฝุ่นละอองรวม (TSP)	0.230	≤ 0.33	mg/m^3	Pass
5	19/02/2021	ฝุ่นละอองรวม (TSP)	0.122	≤ 0.33	mg/m^3	Pass

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245 หมู่ที่ 4 ตำบลหนองไทร อำเภอด่านขุนทด จังหวัดนครราชสีมา 36220

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Testing Report

Report Date	: 07/03/2021	Client	: Thai kali Co., Ltd.
Report No.	: EN21-0003	Address	: 333 Moo 4, Nong sai sub-district,
Sampling No.	: QCLC2102-0257		Dan khun thot district, Nakhon ratchasima 36220
Sampling Date	: 15/02/2021 Time : 09.00	Type of testing	: Environment
Received Date	: 22/02/2021 Time : 08.00	Identifier	: Ambient Air Quality
Tested Date	: 22/02/2021	Sample Name	: บริเวณวัดชัยมงคล (47P 0805660, 1700156)
Submitted By	: C E Lab&Consulting Co., Ltd.	Sample Observation	: -
Location	: Thai kali Co., Ltd.	Condition of sample	: Ambient temperature
Sampling By	: [redacted]	Reference method	: US. EPA 40 CFR part. 50 : Appendix B / Gravimetric Method

No.	Sample Date	Parameter	Results	Standard*	Unit	Compare with standard
1	15/02/2021	ฝุ่นละอองรวม (TSP)	0.241	≤ 0.33	mg/m^3	Pass
2	16/02/2021	ฝุ่นละอองรวม (TSP)	0.219	≤ 0.33	mg/m^3	Pass
3	17/02/2021	ฝุ่นละอองรวม (TSP)	0.230	≤ 0.33	mg/m^3	Pass
4	18/02/2021	ฝุ่นละอองรวม (TSP)	0.218	≤ 0.33	mg/m^3	Pass
5	19/02/2021	ฝุ่นละอองรวม (TSP)	0.206	≤ 0.33	mg/m^3	Pass

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245 หมู่ที่ 4 ตำบลหนองไทร อำเภอด่านขุนทด จังหวัดนครราชสีมา 36220

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Testing Report

Report Date	: 07/03/2021	Client	: Thai kali Co., Ltd.
Report No.	: EN21-0003	Address	: 333 Moo 4, Nong sai sub-district,
Sampling No.	: QCLC2102-0258		Dan khun thot district, Nakhon ratchasima 36220
Sampling Date	: 15/02/2021 Time : 09.00	Type of testing	: Environment
Received Date	: 22/02/2021 Time : 08.00	Identifier	: Ambient Air Quality
Tested Date	: 22/02/2021	Sample Name	: บริเวณโรงเรียนบ้านหนองแดง (47P 0809451, 1699468)
Submitted By	: C E Lab&Consulting Co., Ltd.	Sample Observation	: -
Location	: Thai kali Co., Ltd.	Condition of sample	: Ambient temperature
Sampling By	: [redacted]	Reference method	: US. EPA 40 CFR part. 50 : Appendix B / Gravimetric Method

No.	Sample Date	Parameter	Results	Standard*	Unit	Compare with standard
1	15/02/2021	ฝุ่นละอองรวม (TSP)	0.232	≤ 0.33	mg/m^3	Pass
2	16/02/2021	ฝุ่นละอองรวม (TSP)	0.183	≤ 0.33	mg/m^3	Pass
3	17/02/2021	ฝุ่นละอองรวม (TSP)	0.135	≤ 0.33	mg/m^3	Pass
4	18/02/2021	ฝุ่นละอองรวม (TSP)	0.153	≤ 0.33	mg/m^3	Pass
5	19/02/2021	ฝุ่นละอองรวม (TSP)	0.144	≤ 0.33	mg/m^3	Pass

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245 หมู่ที่ 4 ตำบลหนองไทร อำเภอด่านขุนทด จังหวัดนครราชสีมา 36220

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Testing Report

Report Date	: 07/03/2021	Client	: Thai kali Co., Ltd.
Report No.	: EN21-0003	Address	: 333 Moo 4, Nong sai sub-district,
Sampling No.	: QCLC2102-0259		Dan khun thot district, Nakhon ratchasima 36220
Sampling Date	: 15/02/2021 Time : 09.00	Type of testing	: Environment
Received Date	: 22/02/2021 Time : 08.00	Identifier	: Ambient Air Quality
Tested Date	: 22/02/2021	Sample Name	: บริเวณโรงเรียนบ้านหนองสะแก (47P 0805498, 1699425)
Submitted By	: C E Lab&Consulting Co., Ltd.	Sample Observation	: -
Location	: Thai kali Co., Ltd.	Condition of sample	: Ambient temperature
Sampling By	: [redacted]	Reference method	: US. EPA 40 CFR part. 50 : Appendix B / Gravimetric Method

No.	Sample Date	Parameter	Results	Standard*	Unit	Compare with standard
1	15/02/2021	ฝุ่นละอองรวม (TSP)	0.163	≤ 0.33	mg/m^3	Pass
2	16/02/2021	ฝุ่นละอองรวม (TSP)	0.190	≤ 0.33	mg/m^3	Pass
3	17/02/2021	ฝุ่นละอองรวม (TSP)	0.230	≤ 0.33	mg/m^3	Pass
4	18/02/2021	ฝุ่นละอองรวม (TSP)	0.124	≤ 0.33	mg/m^3	Pass
5	19/02/2021	ฝุ่นละอองรวม (TSP)	0.207	≤ 0.33	mg/m^3	Pass

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245 หมู่ที่ 4 ตำบลหนองไทร อำเภอด่านขุนทด จังหวัดนครราชสีมา 36220

245 M. 4 T. Nongsai A. DanKhunThod, Nakorn Ratchasima 36220 THAILAND

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Testing Report

Report Date	: 07/03/2021	Client	: Thai kali Co., Ltd.
Report No.	: EN21-0003	Address	: 333 Moo 4, Nong sai sub-district,
Sampling No.	: QCLC2102-0260		Dan khun thot district, Nakhon ratchasima 36220
Sampling Date	: 15/02/2021 Time : 09.00	Type of testing	: Environment
Received Date	: 22/02/2021 Time : 08.00	Identifier	: Ambient Air Quality
Tested Date	: 22/02/2021	Sample Name	: บริเวณโรงเรียนบ้านหนองไทร (47P 0805940, 1698734)
Submitted By	: C E Lab&Consulting Co., Ltd.	Sample Observation	: -
Location	: Thai kali Co., Ltd.	Condition of sample	: Ambient temperature
Sampling By	: [redacted]	Reference method	: US. EPA 40 CFR part. 50 : Appendix B / Gravimetric Method

No.	Sample Date	Parameter	Results	Standard*	Unit	Compare with standard
1	15/02/2021	ฝุ่นละอองรวม (TSP)	0.177	≤ 0.33	mg/m^3	Pass
2	16/02/2021	ฝุ่นละอองรวม (TSP)	0.145	≤ 0.33	mg/m^3	Pass
3	17/02/2021	ฝุ่นละอองรวม (TSP)	0.169	≤ 0.33	mg/m^3	Pass
4	18/02/2021	ฝุ่นละอองรวม (TSP)	0.179	≤ 0.33	mg/m^3	Pass
5	19/02/2021	ฝุ่นละอองรวม (TSP)	0.219	≤ 0.33	mg/m^3	Pass

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245 หมู่ที่ 4 ตำบลหนองไทร อำเภอด่านขุนทด จังหวัดนครราชสีมา 36220

245 M. 4 T. Nongsai A. DanKhunThod, Nakorn Ratchasima 36220 THAILAND

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Testing Report

Report Date	: 07/03/2021	Client	: Thai kali Co., Ltd.
Report No.	: EN21-0003	Address	: 333 Moo 4, Nong sai sub-district,
Sampling No.	: QCLC2102-0261		Dan khun thot district, Nakhon ratchasima 36220
Sampling Date	: 15/02/2021 Time : 09.00	Type of testing	: Environment
Received Date	: 22/02/2021 Time : 08.00	Identifier	: Ambient Air Quality
Tested Date	: 22/02/2021	Sample Name	: บริเวณโรงเรียนวัดสระขี้ตุ่น (47P 0806473, 1692819)
Submitted By	: C E Lab&Consulting Co., Ltd.	Sample Observation	: -
Location	: Thai kali Co., Ltd.	Condition of sample	: Ambient temperature
Sampling By	: [redacted]	Reference method	: US. EPA 40 CFR part. 50 : Appendix B / Gravimetric Method

No.	Sample Date	Parameter	Results	Standard*	Unit	Compare with standard
1	15/02/2021	ฝุ่นละอองรวม (TSP)	0.230	$\leq$ 0.33	mg/m^3	Pass
2	16/02/2021	ฝุ่นละอองรวม (TSP)	0.152	$\leq$ 0.33	mg/m^3	Pass
3	17/02/2021	ฝุ่นละอองรวม (TSP)	0.188	$\leq$ 0.33	mg/m^3	Pass
4	18/02/2021	ฝุ่นละอองรวม (TSP)	0.144	$\leq$ 0.33	mg/m^3	Pass
5	19/02/2021	ฝุ่นละอองรวม (TSP)	0.191	$\leq$ 0.33	mg/m^3	Pass

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245 หมู่ที่ 4 ตำบลหนองไทร อำเภอด่านขุนทด จังหวัดนครราชสีมา 36220

245 M. 4 T. Nongsai A. DanKhunThod, Nakorn Ratchasima 36220 THAILAND

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Testing Report

Report Date	: 07/06/2021	Client	: Thai kali Co., Ltd.
Report No.	: EN21-0011	Address	: 333 Moo 4, Nong sai sub-district,
Sampling No.	: QCLC2105-0205		Dan khun thot district, Nakhon ratchasima 36220
Sampling Date	: 27/05/2021 Time : 09.00	Type of testing	: Environment
Received Date	: 01/06/2021 Time : 08.00	Identifier	: Ambient Air Quality
Tested Date	: 01/06/2021	Sample Name	: บริเวณโรงแต่งแร่ (47P 0807445, 1699250)
Submitted By	: C E Lab&Consulting Co., Ltd.	Sample Observation	: -
Location	: Thai kali Co., Ltd.	Condition of sample	: Ambient temperature
Sampling By	: [redacted]	Reference method	: US. EPA 40 CFR part. 50 : Appendix B / Gravimetric Method

No.	Sample Date	Parameter	Results	Standard*	Unit	Compare with standard
1	27/05/2021	ฝุ่นละอองรวม (TSP)	0.137	≤ 0.33	mg/m^3	Pass
2	28/05/2021	ฝุ่นละอองรวม (TSP)	0.113	≤ 0.33	mg/m^3	Pass
3	29/05/2021	ฝุ่นละอองรวม (TSP)	0.163	≤ 0.33	mg/m^3	Pass
4	30/05/2021	ฝุ่นละอองรวม (TSP)	0.225	≤ 0.33	mg/m^3	Pass
5	31/05/2021	ฝุ่นละอองรวม (TSP)	0.106	≤ 0.33	mg/m^3	Pass

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245 หมู่ที่ 4 ตำบลหนองไทร อำเภอด่านขุนทด จังหวัดนครราชสีมา 36220

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Testing Report

Report Date	: 07/06/2021	Client	: Thai kali Co., Ltd.
Report No.	: EN21-0011	Address	: 333 Moo 4, Nong sai sub-district,
Sampling No.	: QCLC2105-0206		Dan khun thot district, Nakhon ratchasima 36220
Sampling Date	: 27/05/2021 Time : 09.00	Type of testing	: Environment
Received Date	: 01/06/2021 Time : 08.00	Identifier	: Ambient Air Quality
Tested Date	: 01/06/2021	Sample Name	: บริเวณวัดชัยมงคล (47P 0805660, 1700156)
Submitted By	: C E Lab&Consulting Co., Ltd.	Sample Observation	: -
Location	: Thai kali Co., Ltd.	Condition of sample	: Ambient temperature
Sampling By	: [redacted]	Reference method	: US. EPA 40 CFR part. 50 : Appendix B / Gravimetric Method

No.	Sample Date	Parameter	Results	Standard*	Unit	Compare with standard
1	27/05/2021	ฝุ่นละอองรวม (TSP)	0.131	≤ 0.33	mg/m^3	Pass
2	28/05/2021	ฝุ่นละอองรวม (TSP)	0.126	≤ 0.33	mg/m^3	Pass
3	29/05/2021	ฝุ่นละอองรวม (TSP)	0.138	≤ 0.33	mg/m^3	Pass
4	30/05/2021	ฝุ่นละอองรวม (TSP)	0.208	≤ 0.33	mg/m^3	Pass
5	31/05/2021	ฝุ่นละอองรวม (TSP)	0.141	≤ 0.33	mg/m^3	Pass

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245 หมู่ที่ 4 ตำบลหนองไทร อำเภอด่านขุนทด จังหวัดนครราชสีมา 36220

245 M. 4 T. Nongsai A. DanKhunThod, Nakorn Ratchasima 36220 THAILAND

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Testing Report

Report Date	: 07/06/2021	Client	: Thai kali Co., Ltd.
Report No.	: EN21-0011	Address	: 333 Moo 4, Nong sai sub-district,
Sampling No.	: QCLC2105-0207		Dan khun thot district, Nakhon ratchasima 36220
Sampling Date	: 27/05/2021 Time : 09.00	Type of testing	: Environment
Received Date	: 01/06/2021 Time : 08.00	Identifier	: Ambient Air Quality
Tested Date	: 01/06/2021	Sample Name	: บริเวณโรงเรียนบ้านหนองแดง (47P 0809451, 1699468)
Submitted By	: C E Lab&Consulting Co., Ltd.	Sample Observation	: -
Location	: Thai kali Co., Ltd.	Condition of sample	: Ambient temperature
Sampling By	: [redacted]	Reference method	: US. EPA 40 CFR part. 50 : Appendix B / Gravimetric Method

No.	Sample Date	Parameter	Results	Standard*	Unit	Compare with standard
1	27/05/2021	ฝุ่นละอองรวม (TSP)	0.127	≤ 0.33	mg/m^3	Pass
2	28/05/2021	ฝุ่นละอองรวม (TSP)	0.168	≤ 0.33	mg/m^3	Pass
3	29/05/2021	ฝุ่นละอองรวม (TSP)	0.223	≤ 0.33	mg/m^3	Pass
4	30/05/2021	ฝุ่นละอองรวม (TSP)	0.123	≤ 0.33	mg/m^3	Pass
5	31/05/2021	ฝุ่นละอองรวม (TSP)	0.172	≤ 0.33	mg/m^3	Pass

Remark : *Notification of the National Environmental Board. No. 24, 2004 (B.E. 2547) Prescription of Air Quality Standard in General Atmosphere.

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C E LAB & CONSULTING CO., LTD.

245 หมู่ที่ 4 ตำบลหนองไทร อำเภอด่านขุนทด จังหวัดนครราชสีมา 36220

245 M. 4 T. Nongsai A. DanKhunThod, Nakorn Ratchasima 36220 THAILAND

TEL. +66 4484 2955 FAX. +66 4484 2955 E-mail : ce-lab@hotmail.com

Testing Report

Report Date	: 07/06/2021	Client	: Thai kali Co., Ltd.
Report No.	: EN21-0011	Address	: 333 Moo 4, Nong sai sub-district,
Sampling No.	: QCLC2105-0208		Dan khun thot district, Nakhon ratchasima 36220
Sampling Date	: 27/05/2021 Time : 09.00	Type of testing	: Environment
Received Date	: 01/06/2021 Time : 08.00	Identifier	: Ambient Air Quality
Tested Date	: 01/06/2021	Sample Name	: บริเวณโรงเรียนบ้านหนองสะแก (47P 0805498, 1699425)
Submitted By	: C E Lab&Consulting Co., Ltd.	Sample Observation	: -
Location	: Thai kali Co., Ltd.	Condition of sample	: Ambient temperature
Sampling By	: [redacted]	Reference method	: US. EPA 40 CFR part. 50 : Appendix B / Gravimetric Method

No.	Sample Date	Parameter	Results	Standard*	Unit	Compare with standard
1	27/05/2021	ฝุ่นละอองรวม (TSP)	0.126	≤ 0.33	mg/m^3	Pass
2	28/05/2021	ฝุ่นละอองรวม (TSP)	0.117	≤ 0.33	mg/m^3	Pass
3	29/05/2021	ฝุ่นละอองรวม (TSP)	0.124	≤ 0.33	mg/m^3	Pass
4	30/05/2021	ฝุ่นละอองรวม (TSP)	0.145	≤ 0.33	mg/m^3	Pass
5	31/05/2021	ฝุ่นละอองรวม (TSP)	0.163	≤ 0.33	mg/m^3	Pass

Remark : *Notification of the National Environmental Board. No. 24, 2004 (B.E. 2547) Prescription of Air Quality Standard in General Atmosphere.

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245 หมู่ที่ 4 ตำบลหนองไทร อำเภอด่านขุนทด จังหวัดนครราชสีมา 36220

245 M. 4 T. Nongsai A. DanKhunThod, Nakorn Ratchasima 36220 THAILAND

TEL. +66 4484 2955 FAX. +66 4484 2955 E-mail : ce-lab@hotmail.com

Testing Report

Report Date	: 07/06/2021	Client	: Thai kali Co., Ltd.
Report No.	: EN21-0011	Address	: 333 Moo 4, Nong sai sub-district,
Sampling No.	: QCLC2105-0209		Dan khun thot district, Nakhon ratchasima 36220
Sampling Date	: 27/05/2021 Time : 09.00	Type of testing	: Environment
Received Date	: 01/06/2021 Time : 08.00	Identifier	: Ambient Air Quality
Tested Date	: 01/06/2021	Sample Name	: บริเวณโรงเรียนบ้านหนองไทร (47P 0805940, 1698734)
Submitted By	: C E Lab&Consulting Co., Ltd.	Sample Observation	: -
Location	: Thai kali Co., Ltd.	Condition of sample	: Ambient temperature
Sampling By	: [redacted]	Reference method	: US. EPA 40 CFR part. 50 : Appendix B / Gravimetric Method

No.	Sample Date	Parameter	Results	Standard*	Unit	Compare with standard
1	27/05/2021	ฝุ่นละอองรวม (TSP)	0.233	≤ 0.33	mg/m^3	Pass
2	28/05/2021	ฝุ่นละอองรวม (TSP)	0.125	≤ 0.33	mg/m^3	Pass
3	29/05/2021	ฝุ่นละอองรวม (TSP)	0.190	≤ 0.33	mg/m^3	Pass
4	30/05/2021	ฝุ่นละอองรวม (TSP)	0.126	≤ 0.33	mg/m^3	Pass
5	31/05/2021	ฝุ่นละอองรวม (TSP)	0.127	≤ 0.33	mg/m^3	Pass

Remark : *Notification of the National Environmental Board. No. 24, 2004 (B.E. 2547) Prescription of Air Quality Standard in General Atmosphere.

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245 หมู่ที่ 4 ตำบลหนองไทร อำเภอด่านขุนทด จังหวัดนครราชสีมา 36220

245 M. 4 T. Nongsai A. DanKhunThod, Nakorn Ratchasima 36220 THAILAND

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Testing Report

Report Date	: 07/06/2021	Client	: Thai kali Co., Ltd.
Report No.	: EN21-0011	Address	: 333 Moo 4, Nong sai sub-district,
Sampling No.	: QCLC2105-0210		Dan khun thot district, Nakhon ratchasima 36220
Sampling Date	: 27/05/2021 Time : 09.00	Type of testing	: Environment
Received Date	: 01/06/2021 Time : 08.00	Identifier	: Ambient Air Quality
Tested Date	: 01/06/2021	Sample Name	: บริเวณโรงเรียนวัดสระขี้ตุ่น (47P 0806473, 1692819)
Submitted By	: C E Lab&Consulting Co., Ltd.	Sample Observation	: -
Location	: Thai kali Co., Ltd.	Condition of sample	: Ambient temperature
Sampling By	: [redacted]	Reference method	: US. EPA 40 CFR part. 50 : Appendix B / Gravimetric Method

No.	Sample Date	Parameter	Results	Standard*	Unit	Compare with standard
1	27/05/2021	ฝุ่นละอองรวม (TSP)	0.221	$\leq$ 0.33	mg/m^3	Pass
2	28/05/2021	ฝุ่นละอองรวม (TSP)	0.229	$\leq$ 0.33	mg/m^3	Pass
3	29/05/2021	ฝุ่นละอองรวม (TSP)	0.213	$\leq$ 0.33	mg/m^3	Pass
4	30/05/2021	ฝุ่นละอองรวม (TSP)	0.228	$\leq$ 0.33	mg/m^3	Pass
5	31/05/2021	ฝุ่นละอองรวม (TSP)	0.130	$\leq$ 0.33	mg/m^3	Pass

Remark : *Notification of the National Environmental Board. No. 24, 2004 (B.E. 2547) Prescription of Air Quality Standard in General Atmosphere.

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245 หมู่ที่ 4 ตำบลหนองไทร อำเภอด่านขุนทด จังหวัดนครราชสีมา 36220

245 M. 4 T. Nongsai A. DanKhunThod, Nakorn Ratchasima 36220 THAILAND

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Testing Report

Report Date	: 18/08/2021	Client	: Thai kali Co., Ltd.
Report No.	: EN21-0016	Address	: 333 Moo 4, Nong sai sub-district,
Sampling No.	: QCLC2108-0011		Dan khun thot district, Nakhon ratchasima 36220
Sampling Date	: 03/08/2021 Time : 09.00	Type of testing	: Environment
Received Date	: 12/08/2021 Time : 08.00	Identifier	: Ambient Air Quality
Tested Date	: 12/08/2021	Sample Name	: บริเวณโรงแต่งแร่ (47P 0807445, 1699250)
Submitted By	: C E Lab&Consulting Co., Ltd.	Sample Observation	: -
Location	: Thai kali Co., Ltd.	Condition of sample	: Ambient temperature
Sampling By	: [redacted]	Reference method	: US. EPA 40 CFR part. 50 : Appendix B / Gravimetric Method

No.	Sample Date	Parameter	Results	Standard*	Unit	Compare with standard
1	03/08/2021	ฝุ่นละอองรวม (TSP)	0.125	≤ 0.33	mg/m^3	Pass
2	04/08/2021	ฝุ่นละอองรวม (TSP)	0.114	≤ 0.33	mg/m^3	Pass
3	05/08/2021	ฝุ่นละอองรวม (TSP)	0.115	≤ 0.33	mg/m^3	Pass
4	06/08/2021	ฝุ่นละอองรวม (TSP)	0.228	≤ 0.33	mg/m^3	Pass
5	07/08/2021	ฝุ่นละอองรวม (TSP)	0.117	≤ 0.33	mg/m^3	Pass

Remark : *Notification of the National Environmental Board. No. 24, 2004 (B.E. 2547) Prescription of Air Quality Standard in General Atmosphere.

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245 หมู่ที่ 4 ตำบลหนองไทร อำเภอด่านขุนทด จังหวัดนครราชสีมา 36220

245 M. 4 T. Nongsai A. DanKhunThod, Nakorn Ratchasima 36220 THAILAND

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Testing Report

Report Date	: 18/08/2021	Client	: Thai kali Co., Ltd.
Report No.	: EN21-0016	Address	: 333 Moo 4, Nong sai sub-district,
Sampling No.	: QCLC2108-0012		Dan khun thot district, Nakhon ratchasima 36220
Sampling Date	: 03/08/2021 Time : 09.00	Type of testing	: Environment
Received Date	: 12/08/2021 Time : 08.00	Identifier	: Ambient Air Quality
Tested Date	: 12/08/2021	Sample Name	: บริเวณวัดชัยมงคล (47P 0805660, 1700156)
Submitted By	: C E Lab&Consulting Co., Ltd.	Sample Observation	: -
Location	: Thai kali Co., Ltd.	Condition of sample	: Ambient temperature
Sampling By	: [redacted]	Reference method	: US. EPA 40 CFR part. 50 : Appendix B / Gravimetric Method

No.	Sample Date	Parameter	Results	Standard*	Unit	Compare with standard
1	03/08/2021	ฝุ่นละอองรวม (TSP)	0.138	≤ 0.33	mg/m^3	Pass
2	04/08/2021	ฝุ่นละอองรวม (TSP)	0.222	≤ 0.33	mg/m^3	Pass
3	05/08/2021	ฝุ่นละอองรวม (TSP)	0.137	≤ 0.33	mg/m^3	Pass
4	06/08/2021	ฝุ่นละอองรวม (TSP)	0.194	≤ 0.33	mg/m^3	Pass
5	07/08/2021	ฝุ่นละอองรวม (TSP)	0.157	≤ 0.33	mg/m^3	Pass

Remark : *Notification of the National Environmental Board. No. 24, 2004 (B.E. 2547) Prescription of Air Quality Standard in General Atmosphere.

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245 หมู่ที่ 4 ตำบลหนองไทร อำเภอด่านขุนทด จังหวัดนครราชสีมา 36220

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Testing Report

Report Date	: 18/08/2021	Client	: Thai kali Co., Ltd.
Report No.	: EN21-0016	Address	: 333 Moo 4, Nong sai sub-district,
Sampling No.	: QCLC2108-0013		Dan khun thot district, Nakhon ratchasima 36220
Sampling Date	: 03/08/2021 Time : 09.00	Type of testing	: Environment
Received Date	: 12/08/2021 Time : 08.00	Identifier	: Ambient Air Quality
Tested Date	: 12/08/2021	Sample Name	: บริเวณโรงเรียนบ้านหนองแดง (47P 0809451, 1699468)
Submitted By	: C E Lab&Consulting Co., Ltd.	Sample Observation	: -
Location	: Thai kali Co., Ltd.	Condition of sample	: Ambient temperature
Sampling By	: [redacted]	Reference method	: US. EPA 40 CFR part. 50 : Appendix B / Gravimetric Method

No.	Sample Date	Parameter	Results	Standard*	Unit	Compare with standard
1	03/08/2021	ฝุ่นละอองรวม (TSP)	0.123	≤ 0.33	mg/m^3	Pass
2	04/08/2021	ฝุ่นละอองรวม (TSP)	0.138	≤ 0.33	mg/m^3	Pass
3	05/08/2021	ฝุ่นละอองรวม (TSP)	0.166	≤ 0.33	mg/m^3	Pass
4	06/08/2021	ฝุ่นละอองรวม (TSP)	0.117	≤ 0.33	mg/m^3	Pass
5	07/08/2021	ฝุ่นละอองรวม (TSP)	0.132	≤ 0.33	mg/m^3	Pass

Remark : *Notification of the National Environmental Board. No. 24, 2004 (B.E. 2547) Prescription of Air Quality Standard in General Atmosphere.

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245 หมู่ที่ 4 ตำบลหนองไทร อำเภอด่านขุนทด จังหวัดนครราชสีมา 36220

245 M. 4 T. Nongsai A. DanKhunThod, Nakorn Ratchasima 36220 THAILAND

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Testing Report

Report Date	: 18/08/2021	Client	: Thai kali Co., Ltd.
Report No.	: EN21-0016	Address	: 333 Moo 4, Nong sai sub-district,
Sampling No.	: QCLC2108-0014		Dan khun thot district, Nakhon ratchasima 36220
Sampling Date	: 03/08/2021 Time : 09.00	Type of testing	: Environment
Received Date	: 12/08/2021 Time : 08.00	Identifier	: Ambient Air Quality
Tested Date	: 12/08/2021	Sample Name	: บริเวณโรงเรียนบ้านหนองสะแก (47P 0805498, 1699425)
Submitted By	: C E Lab&Consulting Co., Ltd.	Sample Observation	: -
Location	: Thai kali Co., Ltd.	Condition of sample	: Ambient temperature
Sampling By	: [redacted]	Reference method	: US. EPA 40 CFR part. 50 : Appendix B / Gravimetric Method

No.	Sample Date	Parameter	Results	Standard*	Unit	Compare with standard
1	03/08/2021	ฝุ่นละอองรวม (TSP)	0.124	≤ 0.33	mg/m^3	Pass
2	04/08/2021	ฝุ่นละอองรวม (TSP)	0.130	≤ 0.33	mg/m^3	Pass
3	05/08/2021	ฝุ่นละอองรวม (TSP)	0.189	≤ 0.33	mg/m^3	Pass
4	06/08/2021	ฝุ่นละอองรวม (TSP)	0.219	≤ 0.33	mg/m^3	Pass
5	07/08/2021	ฝุ่นละอองรวม (TSP)	0.185	≤ 0.33	mg/m^3	Pass

Remark : *Notification of the National Environmental Board. No. 24, 2004 (B.E. 2547) Prescription of Air Quality Standard in General Atmosphere.

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245 หมู่ที่ 4 ตำบลหนองไทร อำเภอด่านขุนทด จังหวัดนครราชสีมา 36220

245 M. 4 T. Nongsai A. DanKhunThod, Nakorn Ratchasima 36220 THAILAND

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Testing Report

Report Date	: 18/08/2021	Client	: Thai kali Co., Ltd.
Report No.	: EN21-0016	Address	: 333 Moo 4, Nong sai sub-district,
Sampling No.	: QCLC2108-0015		Dan khun thot district, Nakhon ratchasima 36220
Sampling Date	: 03/08/2021 Time : 09.00	Type of testing	: Environment
Received Date	: 12/08/2021 Time : 08.00	Identifier	: Ambient Air Quality
Tested Date	: 12/08/2021	Sample Name	: บริเวณโรงเรียนบ้านหนองไทร (47P 0805940, 1698734)
Submitted By	: C E Lab&Consulting Co., Ltd.	Sample Observation	: -
Location	: Thai kali Co., Ltd.	Condition of sample	: Ambient temperature
Sampling By	: [redacted]	Reference method	: US. EPA 40 CFR part. 50 : Appendix B / Gravimetric Method

No.	Sample Date	Parameter	Results	Standard*	Unit	Compare with standard
1	03/08/2021	ฝุ่นละอองรวม (TSP)	0.180	≤ 0.33	mg/m^3	Pass
2	04/08/2021	ฝุ่นละอองรวม (TSP)	0.129	≤ 0.33	mg/m^3	Pass
3	05/08/2021	ฝุ่นละอองรวม (TSP)	0.213	≤ 0.33	mg/m^3	Pass
4	06/08/2021	ฝุ่นละอองรวม (TSP)	0.148	≤ 0.33	mg/m^3	Pass
5	07/08/2021	ฝุ่นละอองรวม (TSP)	0.130	≤ 0.33	mg/m^3	Pass

Remark : *Notification of the National Environmental Board. No. 24, 2004 (B.E. 2547) Prescription of Air Quality Standard in General Atmosphere.

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C E LAB & CONSULTING CO., LTD.

245 หมู่ที่ 4 ตำบลหนองไทร อำเภอด่านขุนทด จังหวัดนครราชสีมา 36220

245 M. 4 T. Nongsai A. DanKhunThod, Nakorn Ratchasima 36220 THAILAND

TEL. +66 4484 2955 FAX. +66 4484 2955 E-mail : ce-lab@hotmail.com

Testing Report

Report Date	: 18/08/2021	Client	: Thai kali Co., Ltd.
Report No.	: EN21-0016	Address	: 333 Moo 4, Nong sai sub-district,
Sampling No.	: QCLC2108-0016		Dan khun thot district, Nakhon ratchasima 36220
Sampling Date	: 03/08/2021 Time : 09.00	Type of testing	: Environment
Received Date	: 12/08/2021 Time : 08.00	Identifier	: Ambient Air Quality
Tested Date	: 12/08/2021	Sample Name	: บริเวณโรงเรียนวัดสระขี้ตุ่น (47P 0806473, 1692819)
Submitted By	: C E Lab&Consulting Co., Ltd.	Sample Observation	: -
Location	: Thai kali Co., Ltd.	Condition of sample	: Ambient temperature
Sampling By	: [redacted]	Reference method	: US. EPA 40 CFR part. 50 : Appendix B / Gravimetric Method

No.	Sample Date	Parameter	Results	Standard*	Unit	Compare with standard
1	03/08/2021	ฝุ่นละอองรวม (TSP)	0.126	$\leq$ 0.33	mg/m^3	Pass
2	04/08/2021	ฝุ่นละอองรวม (TSP)	0.181	$\leq$ 0.33	mg/m^3	Pass
3	05/08/2021	ฝุ่นละอองรวม (TSP)	0.225	$\leq$ 0.33	mg/m^3	Pass
4	06/08/2021	ฝุ่นละอองรวม (TSP)	0.231	$\leq$ 0.33	mg/m^3	Pass
5	07/08/2021	ฝุ่นละอองรวม (TSP)	0.217	$\leq$ 0.33	mg/m^3	Pass

Remark : *Notification of the National Environmental Board. No. 24, 2004 (B.E. 2547) Prescription of Air Quality Standard in General Atmosphere.

//END OF REPORT\\\

C E LAB & CONSULTING CO., LTD.

245 หมู่ที่ 4 ตำบลหนองไทร อำเภอด่านขุนทด จังหวัดนครราชสีมา 36220

245 M. 4 T. Nongsai A. DanKhunThod, Nakorn Ratchasima 36220 THAILAND

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Testing Report

Report Date	: 30/11/2021	Client	: Thai kali Co., Ltd.
Report No.	: EN21-0023	Address	: 333 Moo 4, Nong sai sub-district,
Sampling No.	: QCLC2111-0321		Dan khun thot district, Nakhon ratchasima 36220
Sampling Date	: 16/11/2021 Time : 09.00	Type of testing	: Environment
Received Date	: 24/11/2021 Time : 08.00	Identifier	: Ambient Air Quality
Tested Date	: 24/11/2021	Sample Name	: บริเวณโรงแต่งแร่ (47P 0807445, 1699250)
Submitted By	: C E Lab&Consulting Co., Ltd.	Sample Observation	: -
Location	: Thai kali Co., Ltd.	Condition of sample	: Ambient temperature
Sampling By	: [redacted]	Reference method	: US. EPA 40 CFR part. 50 : Appendix B / Gravimetric Method

No.	Sample Date	Parameter	Results	Standard*	Unit	Compare with standard
1	16/11/2021	ฝุ่นละอองรวม (TSP)	0.121	≤ 0.33	mg/m^3	Pass
2	17/11/2021	ฝุ่นละอองรวม (TSP)	0.125	≤ 0.33	mg/m^3	Pass
3	18/11/2021	ฝุ่นละอองรวม (TSP)	0.113	≤ 0.33	mg/m^3	Pass
4	19/11/2021	ฝุ่นละอองรวม (TSP)	0.124	≤ 0.33	mg/m^3	Pass
5	20/11/2021	ฝุ่นละอองรวม (TSP)	0.215	≤ 0.33	mg/m^3	Pass

Remark : *Notification of the National Environmental Board. No. 24, 2004 (B.E. 2547) Prescription of Air Quality Standard in General Atmosphere.

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C E LAB & CONSULTING CO., LTD.

245 หมู่ที่ 4 ตำบลหนองไทร อำเภอด่านขุนทด จังหวัดนครราชสีมา 36220

245 M. 4 T. Nongsai A. DanKhunThod, Nakorn Ratchasima 36220 THAILAND

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Testing Report

Report Date	: 30/11/2021	Client	: Thai kali Co., Ltd.
Report No.	: EN21-0023	Address	: 333 Moo 4, Nong sai sub-district,
Sampling No.	: QCLC2111-0322		Dan khun thot district, Nakhon ratchasima 36220
Sampling Date	: 16/11/2021 Time : 09.00	Type of testing	: Environment
Received Date	: 24/11/2021 Time : 08.00	Identifier	: Ambient Air Quality
Tested Date	: 24/11/2021	Sample Name	: บริเวณวัดชัยมงคล (47P 0805660, 1700156)
Submitted By	: C E Lab&Consulting Co., Ltd.	Sample Observation	: -
Location	: Thai kali Co., Ltd.	Condition of sample	: Ambient temperature
Sampling By	: [redacted]	Reference method	: US. EPA 40 CFR part. 50 : Appendix B / Gravimetric Method

No.	Sample Date	Parameter	Results	Standard*	Unit	Compare with standard
1	16/11/2021	ฝุ่นละอองรวม (TSP)	0.110	≤ 0.33	mg/m^3	Pass
2	17/11/2021	ฝุ่นละอองรวม (TSP)	0.126	≤ 0.33	mg/m^3	Pass
3	18/11/2021	ฝุ่นละอองรวม (TSP)	0.107	≤ 0.33	mg/m^3	Pass
4	19/11/2021	ฝุ่นละอองรวม (TSP)	0.111	≤ 0.33	mg/m^3	Pass
5	20/11/2021	ฝุ่นละอองรวม (TSP)	0.113	≤ 0.33	mg/m^3	Pass

Remark : *Notification of the National Environmental Board. No. 24, 2004 (B.E. 2547) Prescription of Air Quality Standard in General Atmosphere.

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C E LAB & CONSULTING CO., LTD.

245 หมู่ที่ 4 ตำบลหนองไทร อำเภอด่านขุนทด จังหวัดนครราชสีมา 36220

245 M. 4 T. Nongsai A. DanKhunThod, Nakorn Ratchasima 36220 THAILAND

TEL. +66 4484 2955 FAX. +66 4484 2955 E-mail : ce-lab@hotmail.com

Testing Report

Report Date	: 30/11/2021	Client	: Thai kali Co., Ltd.
Report No.	: EN21-0023	Address	: 333 Moo 4, Nong sai sub-district,
Sampling No.	: QCLC2111-0323		Dan khun thot district, Nakhon ratchasima 36220
Sampling Date	: 16/11/2021 Time : 09.00	Type of testing	: Environment
Received Date	: 24/11/2021 Time : 08.00	Identifier	: Ambient Air Quality
Tested Date	: 24/11/2021	Sample Name	: บริเวณโรงเรียนบ้านหนองแดง (47P 0809451, 1699468)
Submitted By	: C E Lab&Consulting Co., Ltd.	Sample Observation	: -
Location	: Thai kali Co., Ltd.	Condition of sample	: Ambient temperature
Sampling By	: [redacted]	Reference method	: US. EPA 40 CFR part. 50 : Appendix B / Gravimetric Method

No.	Sample Date	Parameter	Results	Standard*	Unit	Compare with standard
1	16/11/2021	ฝุ่นละอองรวม (TSP)	0.179	≤ 0.33	mg/m^3	Pass
2	17/11/2021	ฝุ่นละอองรวม (TSP)	0.167	≤ 0.33	mg/m^3	Pass
3	18/11/2021	ฝุ่นละอองรวม (TSP)	0.125	≤ 0.33	mg/m^3	Pass
4	19/11/2021	ฝุ่นละอองรวม (TSP)	0.137	≤ 0.33	mg/m^3	Pass
5	20/11/2021	ฝุ่นละอองรวม (TSP)	0.140	≤ 0.33	mg/m^3	Pass

Remark : *Notification of the National Environmental Board. No. 24, 2004 (B.E. 2547) Prescription of Air Quality Standard in General Atmosphere.

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C E LAB & CONSULTING CO., LTD.

245 หมู่ที่ 4 ตำบลหนองไทร อำเภอด่านขุนทด จังหวัดนครราชสีมา 36220

245 M. 4 T. Nongsai A. DanKhunThod, Nakorn Ratchasima 36220 THAILAND

TEL. +66 4484 2955 FAX. +66 4484 2955 E-mail : ce-lab@hotmail.com

Testing Report

Report Date	: 30/11/2021	Client	: Thai kali Co., Ltd.
Report No.	: EN21-0023	Address	: 333 Moo 4, Nong sai sub-district,
Sampling No.	: QCLC2111-0324		Dan khun thot district, Nakhon ratchasima 36220
Sampling Date	: 16/11/2021 Time : 09.00	Type of testing	: Environment
Received Date	: 24/11/2021 Time : 08.00	Identifier	: Ambient Air Quality
Tested Date	: 24/11/2021	Sample Name	: บริเวณโรงเรียนบ้านหนองสะแก (47P 0805498, 1699425)
Submitted By	: C E Lab&Consulting Co., Ltd.	Sample Observation	: -
Location	: Thai kali Co., Ltd.	Condition of sample	: Ambient temperature
Sampling By	: [redacted]	Reference method	: US. EPA 40 CFR part. 50 : Appendix B / Gravimetric Method

No.	Sample Date	Parameter	Results	Standard*	Unit	Compare with standard
1	16/11/2021	ฝุ่นละอองรวม (TSP)	0.211	≤ 0.33	mg/m^3	Pass
2	17/11/2021	ฝุ่นละอองรวม (TSP)	0.108	≤ 0.33	mg/m^3	Pass
3	18/11/2021	ฝุ่นละอองรวม (TSP)	0.130	≤ 0.33	mg/m^3	Pass
4	19/11/2021	ฝุ่นละอองรวม (TSP)	0.217	≤ 0.33	mg/m^3	Pass
5	20/11/2021	ฝุ่นละอองรวม (TSP)	0.131	≤ 0.33	mg/m^3	Pass

Remark : *Notification of the National Environmental Board. No. 24, 2004 (B.E. 2547) Prescription of Air Quality Standard in General Atmosphere.

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245 หมู่ที่ 4 ตำบลหนองไทร อำเภอด่านขุนทด จังหวัดนครราชสีมา 36220

245 M. 4 T. Nongsai A. DanKhunThod, Nakorn Ratchasima 36220 THAILAND

TEL. +66 4484 2955 FAX. +66 4484 2955 E-mail : ce-lab@hotmail.com

Testing Report

Report Date	: 30/11/2021	Client	: Thai kali Co., Ltd.
Report No.	: EN21-0023	Address	: 333 Moo 4, Nong sai sub-district,
Sampling No.	: QCLC2111-0325		Dan khun thot district, Nakhon ratchasima 36220
Sampling Date	: 16/11/2021 Time : 09.00	Type of testing	: Environment
Received Date	: 24/11/2021 Time : 08.00	Identifier	: Ambient Air Quality
Tested Date	: 24/11/2021	Sample Name	: บริเวณโรงเรียนบ้านหนองไทร (47P 0805940, 1698734)
Submitted By	: C E Lab&Consulting Co., Ltd.	Sample Observation	: -
Location	: Thai kali Co., Ltd.	Condition of sample	: Ambient temperature
Sampling By	: [redacted]	Reference method	: US. EPA 40 CFR part. 50 : Appendix B / Gravimetric Method

No.	Sample Date	Parameter	Results	Standard*	Unit	Compare with standard
1	16/11/2021	ฝุ่นละอองรวม (TSP)	0.128	≤ 0.33	mg/m^3	Pass
2	17/11/2021	ฝุ่นละอองรวม (TSP)	0.196	≤ 0.33	mg/m^3	Pass
3	18/11/2021	ฝุ่นละอองรวม (TSP)	0.143	≤ 0.33	mg/m^3	Pass
4	19/11/2021	ฝุ่นละอองรวม (TSP)	0.168	≤ 0.33	mg/m^3	Pass
5	20/11/2021	ฝุ่นละอองรวม (TSP)	0.175	≤ 0.33	mg/m^3	Pass

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245 M. 4 T. Nongsai A. DanKhunThod, Nakorn Ratchasima 36220 THAILAND

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Testing Report

Report Date	: 30/11/2021	Client	: Thai kali Co., Ltd.
Report No.	: EN21-0023	Address	: 333 Moo 4, Nong sai sub-district,
Sampling No.	: QCLC2111-0326		Dan khun thot district, Nakhon ratchasima 36220
Sampling Date	: 16/11/2021 Time : 09.00	Type of testing	: Environment
Received Date	: 24/11/2021 Time : 08.00	Identifier	: Ambient Air Quality
Tested Date	: 24/11/2021	Sample Name	: บริเวณโรงเรียนวัดสระขี้ตุ่น (47P 0806473, 1692819)
Submitted By	: C E Lab&Consulting Co., Ltd.	Sample Observation	: -
Location	: Thai kali Co., Ltd.	Condition of sample	: Ambient temperature
Sampling By	: [redacted]	Reference method	: US. EPA 40 CFR part. 50 : Appendix B / Gravimetric Method

No.	Sample Date	Parameter	Results	Standard*	Unit	Compare with standard
1	16/11/2021	ฝุ่นละอองรวม (TSP)	0.207	$\leq$ 0.33	mg/m^3	Pass
2	17/11/2021	ฝุ่นละอองรวม (TSP)	0.114	$\leq$ 0.33	mg/m^3	Pass
3	18/11/2021	ฝุ่นละอองรวม (TSP)	0.115	$\leq$ 0.33	mg/m^3	Pass
4	19/11/2021	ฝุ่นละอองรวม (TSP)	0.104	$\leq$ 0.33	mg/m^3	Pass
5	20/11/2021	ฝุ่นละอองรวม (TSP)	0.117	$\leq$ 0.33	mg/m^3	Pass

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