

ឧបសម្ព័ន្ធទី ១:

- លទ្ធផលតុណ្ហភាពខ្យល់បរិយាកាស
- លទ្ធផលតុណ្ហភាពទឹក

Draft



ក្រសួងបរិស្ថាន

នាយកដ្ឋានគ្រប់គ្រងគុណភាពបរិស្ថាន

ការិយាល័យពិសោធន៍ និង វិភាគ

Ministry of Environment

Department of Pollution Control

Laboratory Office

លេខ /N°: ១២៣

ព្រះរាជាណាចក្រកម្ពុជា
ជាតិ សាសនា ព្រះមហាក្សត្រ

Kingdom of Cambodia

Nation Religion King

ព្រឹត្តិប័ត្រលទ្ធផលវិភាគ

Analysis Report

Table Result of Air Quality and Measuring Noise Level

Sampling date : 09 April 2008

Sampling Point : Kosh Pluk Village Kosh Pluk Commune Sesan district Stoeung Treng Province.

Time		Compare to Standard(L _{Aeq})		Max	Min
		L _{Aeq}	Noise level Standard	L _{Amax}	L _{Amin}
DAY	6:00 - 7:00	48.3	70	67.4	41.0
	7:00 - 8:00	51.6		68.5	39.7
	8:00 - 9:00	49.8		63.9	38.2
	9:00 - 10:00	47.1		63.6	37.0
	10:00 - 11:00	52.4		75.1	38.7
	11:00 - 12:00	53.1		68.3	38.6
	12:00 - 13:00	50.8		73	39.2
	13:00 - 14:00	52.2		66	40.8
	14:00 - 15:00	49.3		62.9	40.3
	15:00 - 16:00	49.6		56.9	38.8
	16:00 - 17:00	53.7		70.5	40.5
	17:00 - 18:00	43.6		49.8	34.3

Remark1. The unit of noise data in this table is dB

Remark2. Noise level standard by the sub-degree on Air and Noise Pollution control in Cambodia.

បានឃើញនៅ ថ្ងៃទី២១ ខែ សីហា ឆ្នាំ២០០៨

ប្រធាននាយកដ្ឋាន

Was seen on date:

Director Department

ចេញអោយនៅ ថ្ងៃទី២១ ខែ សីហា ឆ្នាំ២០០៨

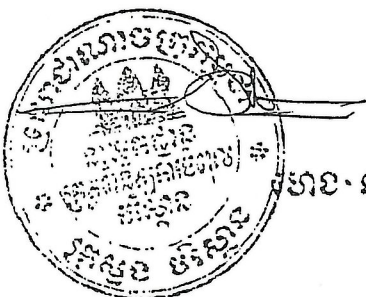
ប្រធានការិយាល័យ

Date of Issue:

Laboratory Chief

Thean

និសុភាប័ន



លេខ ១២៣



ក្រសួងបរិស្ថាន
នាយកដ្ឋានគ្រប់គ្រងគុណភាពបរិស្ថាន
ការិយាល័យពិសោធន៍ និង វិភាគ
Ministry of Environment
Department of Pollution Control
Laboratory Office
លេខ /N°/...១២៣.....

ព្រះរាជាណាចក្រកម្ពុជា
ជាតិ សាសនា ព្រះមហាក្សត្រ
Kingdom of Cambodia
Nation Religion King

ព្រឹត្តិប័ត្រលទ្ធផលវិភាគ
Analysis Report

Table Result of Air Quality Stoeung Treng Province

Survey Point : Kosh Pluk Village Kosh Pluk Commune Sesan district Stoeung Treng Province.

Sampling date : 09 April 2008

Sampling Period : 6:00 AM to 18:00 PM

No.	Parameters	Unit	Result	Standard	Remark
1	Total Suspended Particles (TSP)	(mg/m ³ N)	0.903	0.33	
2	Nitrogen Dioxide (NO ₂)	(mg/m ³ N)	<0.004	0.1	
3	Sulfur Dioxide (SO ₂)	(mg/m ³ N)	<0.004	0.3	
4	Carbon Monoxide (CO)	(mg/m ³ N)	not detected	20(8hrsaverage)	

បានឃើញនៅ ថ្ងៃទី២១ ខែសីហា ឆ្នាំ២០០៧

ប្រធាននាយកដ្ឋាន

Was seen on date:
Director Department

ចេញអោយនៅ ថ្ងៃទី២១ ខែសីហា ឆ្នាំ២០០៧

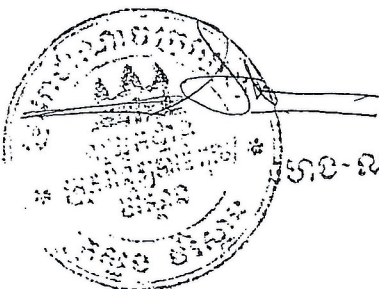
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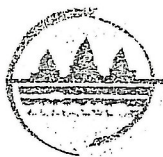
Date of Issue:

Laboratory Chief

Thealm

គី សុភាបុល





ក្រសួងបរិស្ថាន

នាយកដ្ឋានគ្រប់គ្រងគុណភាពបរិស្ថាន

ការិយាល័យពិសោធន៍ និង វិភាគ

Ministry of Environment

Department of Pollution Control

Laboratory Office

លេខ / N° : ១២៤

ព្រះរាជាណាចក្រកម្ពុជា

ជាតិ សាសនា ព្រះមហាក្សត្រ

Kingdom of Cambodia

Nation Religion King

ព្រឹត្តិប័ត្រលទ្ធផលវិភាគ

Analysis Report

Table Result of Air Quality and Measuring Noise Level

Sampling date : 08 April 2008

Sampling Point : Chropr Village, Kbalromeas Commune Sesan district, Stoeung Treng Province.

Time		Compare to Standard (L_{Aeq})		Max	Min
		L_{Aeq}	Noise level Standard	L_{Amax}	L_{Amin}
DAY	6:00 - 7:00	38.6	70	54.1	30.9
	7:00 - 8:00	39.3		60.2	31.8
	8:00 - 9:00	40.5		56.4	29.7
	9:00 - 10:00	48.7		61.8	29.6
	10:00 - 11:00	49.6		65.1	30.2
	11:00 - 12:00	50.6		66.2	31.8
	12:00 - 13:00	41.6		53.6	27.9
	13:00 - 14:00	39.8		58.8	27.8
	14:00 - 15:00	45.5		64.2	26.2
	15:00 - 16:00	52.5		76.9	25.8
	16:00 - 17:00	40.5		57.8	26.3
	17:00 - 18:00	37.8		49.9	29.5

Remark1. The unit of noise data in this table is dB

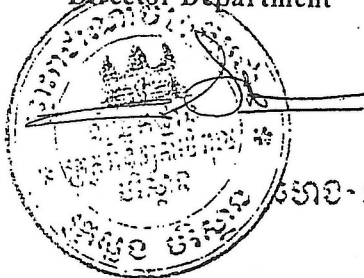
Remark2. Noise level standard by the sub-degree on Air and Noise Pollution control in Cambodia.

បានឃើញនៅ ថ្ងៃទី២១ខែសីហាឆ្នាំ២០០៨

ប្រធាននាយកដ្ឋាន

Was seen on date:

Director Department



ហេង ណាងរ៉េត

ចេញអោយនៅ ថ្ងៃទី២១ខែសីហាឆ្នាំ២០០៨

ប្រធានការិយាល័យ

Date of Issue:

Laboratory Chief

Theath

គី សុដាចុន



ព្រះរាជាណាចក្រកម្ពុជា
ជាតិ សាសនា ព្រះមហាក្សត្រ
Kingdom of Cambodia
Nation Religion King
ក្រសួងបរិស្ថាន
នាយកដ្ឋានគ្រប់គ្រងគុណភាពបរិស្ថាន
ការិយាល័យពិសោធន៍ និង វិភាគ
Ministry of Environment
Department of Pollution Control
Laboratory Office

លេខ /N°/...១២៤.....

ព្រឹត្តិប័ត្រលទ្ធផលវិភាគ
Analysis Report

Table Result of Air Quality Stoeung Treng Province

Survey Point : Chropr Village, Kbalromeas Commune Sesan district, Stoeung Treng Province.

Sampling date : 08 April 2008.

Sampling Period : 6:00 AM to 18:00 PM

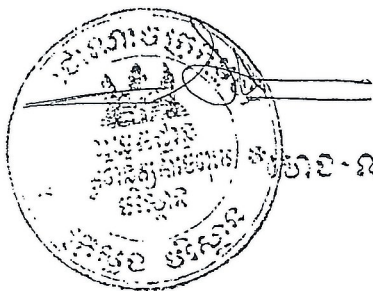
No.	Parameters	Unit	Result	Standard	Remark
1	Total Suspended Particles (TSP)	(mg/m ³ N)	1.25	0.33	
2	Nitrogen Dioxide (NO ₂)	(mg/m ³ N)	<0.004	0.1	
3	Sulfur Dioxide (SO ₂)	(mg/m ³ N)	<0.004	0.3	
4	Carbon Monoxide (CO)	(mg/m ³ N)	not detected	20(8hrsaverage)	

បានឃើញនៅ ថ្ងៃទី១១ ខែ មេសា ឆ្នាំ២០០៨

ប្រធាននាយកដ្ឋាន

Was seen on date:

Director Department



ចេញអោយនៅ ថ្ងៃទី១១ ខែ មេសា ឆ្នាំ២០០៨

ប្រធានការិយាល័យ

Date of Issue:

Laboratory Chief

Thealm

និស្សិត

KINGDOM OF CAMBODIA
Nation Religion King

Ministry of Water Resources and Meteorology
Department of Hydrology and River Works
Water Quality Analysis Office

Water Quality Result

Sampling Owner:
Sampling Location: Phluk village (up stream of village)
Sampling Sources: Se San River
Sampling Date: 29-March-08
Analysis Date: 01/05- April-08

I. Physical and Chemical Test

N°	Item	Unit	Guideline (WHO)	S1
1	Temperature	°C		30.4
2	pH		6.5-8.5	7.58
3	Conductivity	µs/cm		48.2
4	TSS	mg/l		3.000
5	NO3+N	mg/l N	10.0	0.0526
6	Tot.N	mg/l N		0.1573
7	PO4-P	mg/l PO4		0.0051
8	Tot.P	mg/l P		0.1816
9	DO	mg/l O2	> 6	7.8176
10	BOD	mg/l O2		1.4800
11	CODMn	mg/l O2		1.1180
12	Chlorophyll	mg/l		0.0002

II. Microbiological Test

13	Tot.Coliform	number in 100 ml	0-3	22,000
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Water Quality Laboratory
QA & QC
Phnom Penh, Ministry of Water Resources and River works
Dep. Hydrology & Meteorology
Water Quality Analysis Office
11/11/2008
Chief

Sopheha

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Ministry of Water Resources and Meteorology
Department of Hydrology and River Works
Water Quality Analysis Office

KINGDOM OF CAMBODIA
Nation Religion King

Water Quality Result

Sampling Owner:

Sampling Location: Downstream of confluent of Sekong and Se San River

Sampling Sources: Se San River

Sampling Date: 29-March-08

Analysis Date: 01/05- April-08

I. Physical and Chemical Test

N°	Item	Unit	Guideline (WHO)	S2
1	Temperature	°C		31.4
2	pH		6.5-8.5	6.28
3	Conductivity	µs/cm		49.0
4	TSS	mg/l		3.000
5	NO3+N	mg/l N	10.0	0.0667
6	Tot.N	mg/l N		0.2402
7	PO4-P	mg/l PO4		0.0051
8	Tot.P	mg/l P		0.1628
9	DO	mg/l O2	> 6	9.0683
10	BOD	mg/l O2		1.4800
11	CODMn	mg/l O2		0.3727
12	Chlorophyll	mg/l		0.0002

II. Microbiological Test

13	Tot.Coliform	number in 100 ml	0-3	35,000
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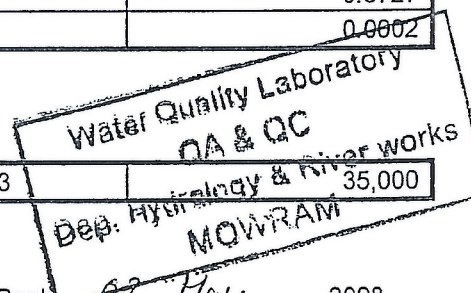
Phnom Penh, 02 May 2008

Water Quality Analysis Office

Vice Chief



NHIM SOPHEA



Ministry of Water Resources and Meteorology
Department of Hydrology and River Works
Water Quality Analysis Office

Water Quality Result

Sampling Owner:
Sampling Location: Krabei Chrum Village
Sampling Sources: Srepork River
Sampling Date: 30-March-08
Analysis Date: 01/05- April-08

I. Physical and Chemical Test

Nº	Item	Unit	Guideline (WHO)	S3
1	Temperature	°C		29.2
2	pH		6.5-8.5	6.60
3	Conductivity	µs/cm		71.0
4	TSS	mg/l		3.500
5	NO3+N	mg/l N	10.0	0.0321
6	Tot.N	mg/l N		0.0756
7	PO4-P	mg/l PO4		0.0082
8	Tot.P	mg/l P		0.2503
9	DO	mg/l O2	> 6	8.4697
10	BOD	mg/l O2		1.4800
11	CODMn	mg/l O2		1.3602
12	Chlorophyll	mg/l		0.0005

II. Microbiological Test

13	Tot.Coliform	number in 100 ml	0-3	17,000
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Water Quality Laboratory
QA & QC
Phnom Penh, Ministry of Water Resources and Meteorology
Dep. of Hydrology & River Works
Water Quality Analysis Office
Vice Chief
2008

NHIM SOPHEA

Ministry of Water Resources and Meteorology
Department of Hydrology and River Works
Water Quality Analysis Office

KINGDOM OF CAMBODIA
Nation Religion King

Water Quality Result

Sampling Owner:
Sampling Location: Ksach Thmei Village (up stream of village)
Sampling Sources: Se San River
Sampling Date: 30-March-08
Analysis Date: 01/05- April-08

I. Physical and Chemical Test

N°	Item	Unit	Guideline (WHO)	S4
1	Temperature	°C		29.8
2	pH		6.5-8.5	7.41
3	Conductivity	µs/cm		44.0
4	TSS	mg/l		5.000
5	NO3+N	mg/l N	10.0	0.1046
6	Tot.N	mg/l N		0.1926
7	PO4-P	mg/l PO4		0.0082
8	Tot.P	mg/l P		0.2065
9	DO	mg/l O2	> 6	9.5737
10	BOD	mg/l O2		1.4800
11	CODMn	mg/l O2		0.8292
12	Chlorophyll	mg/l		0.0003

II. Microbiological Test

13	Tot.Coliform	number in 100 ml	0-3	DA & QC	17.000
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Water Quality Laboratory
Dep. Hydrology & River works
Phnom Penh, ... 2008
Water Quality Analysis Office
Vice Chief


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Water Quality Result

Sampling Owner:

Sampling Location: Srekor Village (up stream of village)

Sampling Sources: Se San River

Sampling Date: 30-March-08

Analysis Date: 01/05- April-08

I. Physical and Chemical Test

N°	Item	Unit	Guideline (WHO)	S5
1	Temperature	°C		32.8
2	pH		6.5-8.5	6.58
3	Conductivity	µs/cm		142.0
4	TSS	mg/l		11.500
5	NO3+N	mg/l N	10.0	0.0533
6	Tot.N	mg/l N		0.1410
7	PO4-P	mg/l PO4		0.0048
8	Tot.P	mg/l P		0.1566
9	DO	mg/l O2	> 6	7.3517
10	BOD	mg/l O2		1.4800
11	CODMn	mg/l O2		0.7640
12	Chlorophyll	mg/l		0.0002

II. Microbiological Test

13	Tot.Coliform	number in 100 ml	0-3	11,000
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Phnom Penh, 02 May 2008
Water Quality Analysis Office
Water Quality Laboratory
QA & QC
Hydrology & River works
Dep. Hydr. & River works
11/2 Chief

NHIM SOPHEA

Ministry of Water Resources and Meteorology
Department of Hydrology and River Works
Water Quality Analysis Office

KINGDOM OF CAMBODIA
Nation Religion King

Water Quality Result

Sampling Owner:
Sampling Location: Up Stream of Srepork Bridge
Sampling Sources: Srepork River
Sampling Date: 30-March-08
Analysis Date: 01/05- April-08

I. Physical and Chemical Test

N°	Item	Unit	Guideline (WHO)	S6
1	Temperature	°C		32.7
2	pH		6.5-8.5	7.43
3	Conductivity	µs/cm		84.0
4	TSS	mg/l		7.000
5	NO3+N	mg/l N	10.0	0.0518
6	Tot.N	mg/l N		0.0723
7	PO4-P	mg/l PO4		0.0079
8	Tot.P	mg/l P		0.1691
9	DO	mg/l O2	> 6	8.7333
10	BOD	mg/l O2		1.4800
11	CODMn	mg/l O2		1.3509
12	Chlorophyll	mg/l		0.0002

II. Microbiological Test

13	Tot.Coliform	number in 100 ml	0-3	2,700
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Phnom Penh, 02/04/2008
Water Quality Laboratory
Water Quality Analysis Office
Dep. Chief

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Ministry of Water Resources and Meteorology
Department of Hydrology and River Works
Water Quality Analysis Office

KINGDOM OF CAMBODIA
Nation Religion King

Water Quality Result

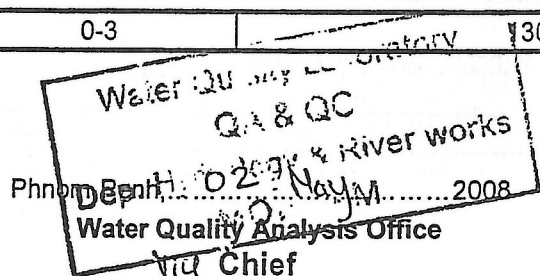
Sampling Owner:
Sampling Location: Phluk Village
Sampling Sources: Well Water
Sampling Date: 29-March-08
Analysis Date: 01/05- April-08

I. Physical and Chemical Test

N°	Item	Unit	Guideline (WHO)	G1
1	pH	mg/l	6.5-8.5	7.12
2	TDS		1000	505
3	Alk	mg/l CaCO ₃		332.416
4	NO ₂	mg/l N	0.1	0.0087
5	NO ₃ +N	mg/l N	10.0	0.0849
6	PO ₄ -P	mg/l P		0.0087
7	Tot.P	number in 100 ml		0.3190
8	Mn	mg/l Mn	0.10	0.0100
9	Fe	mg/l Fe	0.30	0.0575

II. Microbiological Test

10	Tot.Coliform	number in 100 ml	0-3	130
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Department of Hydrology and River Works
Water Quality Analysis Office

KINGDOM OF CAMBODIA
Nation Religion King

Water Quality Result

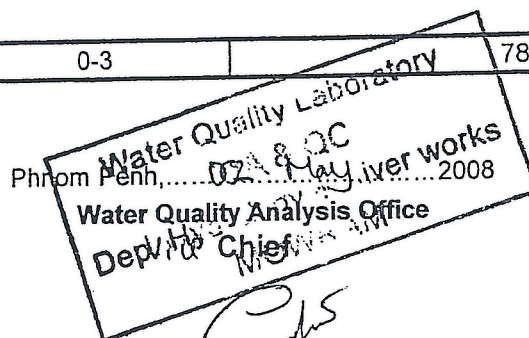
Sampling Owner:
Sampling Location: Phluk Village
Sampling Sources: Well Water
Sampling Date: 29-March-08
Analysis Date: 01/05- April-08

I. Physical and Chemical Test

Nº	Item	Unit	Guideline (WHO)	G2
1	pH	mg/l	6.5-8.5	6.98
2	TDS		1000	525
3	Alk	mg/l CaCO ₃		353.758
4	NO ₂	mg/l N	0.1	0.0035
5	NO ₃ +N	mg/l N	10.0	0.0447
6	PO ₄ -P	mg/l P		0.0079
7	Tot.P	number in 100 ml		0.2815
8	Mn	mg/l Mn	0.10	0.0110
9	Fe	mg/l Fe	0.30	0.9906

II. Microbiological Test

10	Tot.Coliform	number in 100 ml	0-3	78
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Ministry of Water Resources and Meteorology
Department of Hydrology and River Works
Water Quality Analysis Office

KINGDOM OF CAMBODIA
Nation Religion King

Water Quality Result

Sampling Owner:
Sampling Location: Krabei Chrum Village
Sampling Sources: Well Water
Sampling Date: 30-March-08
Analysis Date: 01/05- April-08

I. Physical and Chemical Test

N°	Item	Unit	Guideline (WHO)	G3
1	pH	mg/l	6.5-8.5	6.86
2	TDS		1000	405
3	Alk	mg/l CaCO3		274.832
4	NO2	mg/l N	0.1	0.0035
5	NO3+N	mg/l N	10.0	0.0641
6	PO4-P	mg/l P		0.0030
7	Tot.P	number in 100 ml		0.2315
8	Mn	mg/l Mn	0.10	0.0160
9	Fe	mg/l Fe	0.30	1.4431

II. Microbiological Test

10	Tot.Coliform	number in 100 ml	0-3	230
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Water Quality Laboratory
Phnom Penh, Cambodia
Water Quality Analysis Office
Dep. Chief
2008

[Signature]

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Ministry of Water Resources and Meteorology
Department of Hydrology and River Works
Water Quality Analysis Office

KINGDOM OF CAMBODIA
Nation Religion King

Water Quality Result

Sampling Owner:
Sampling Location: Ksach Thmei Village
Sampling Sources: Well Water
Sampling Date: 30-March-08
Analysis Date: 01/05- April-08

I. Physical and Chemical Test

N°	Item	Unit	Guideline (WHO)	G4
1	pH	mg/l	6.5-8.5	6.81
2	TDS		1000	395
3	Alk	mg/l CaCO ₃		269.195
4	NO ₂	mg/l N	0.1	0.0035
5	NO ₃ +N	mg/l N	10.0	0.0336
6	PO ₄ -P	mg/l P		0.0180
7	Tot.P	number in 100 ml		0.0516
8	Mn	mg/l Mn	0.10	0.0130
9	Fe	mg/l Fe	0.30	0.8589

II. Microbiological Test

10	Tot.Coliform	number in 100 ml	0-3	68
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Water Quality Laboratory
QA & QC
Phnom Penh, 02 May 2008
Dep. Hydr. & River works
Water Quality Analysis Office
Via Chief

Sophea

NHIM SOPHEA

Ministry of Water Resources and Meteorology
Department of Hydrology and River Works
Water Quality Analysis Office

KINGDOM OF CAMBODIA
Nation Religion King

Water Quality Result

Sampling Owner:
Sampling Location: Ksach Thmei Village
Sampling Sources: Well Water
Sampling Date: 30-March-08
Analysis Date: 01/05- April-08

I. Physical and Chemical Test

N°	Item	Unit	Guideline (WHO)	G5
1	pH	mg/l	6.5-8.5	7.04
2	TDS		1000	345
3	Alk	mg/l CaCO ₃		261.443
4	NO ₂	mg/l N	0.1	0.0070
5	NO ₃ +N	mg/l N	10.0	0.0392
6	PO ₄ -P	mg/l P		0.0210
7	Tot.P	number in 100 ml		0.0654
8	Mn	mg/l Mn	0.10	0.0060
9	Fe	mg/l Fe	0.30	1.4485

II. Microbiological Test

10	Tot.Coliform	number in 100 ml	0-3	110
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Water Quality Laboratory
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Water Quality Analysis Office

KINGDOM OF CAMBODIA
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Water Quality Result

Sampling Owner:
Sampling Location: Srekor Village
Sampling Sources: Well Water
Sampling Date: 30-March-08
Analysis Date: 01/05- April-08

I. Physical and Chemical Test

Nº	Item	Unit	Guideline (WHO)	G7
1	pH	mg/l	6.5-8.5	6.93
2	TDS		1000	215
3	Alk	mg/l CaCO ₃		94.027
4	NO ₂	mg/l N	0.1	0.0035
5	NO ₃ +N	mg/l N	10.0	0.4157
6	PO ₄ -P	mg/l P		0.0057
7	Tot.P	number in 100 ml		0.3190
8	Mn	mg/l Mn	0.10	0.0230
9	Fe	mg/l Fe	0.30	0.1148

II. Microbiological Test

10	Tot.Coliform	number in 100 ml	0-3	700
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Water Quality Laboratory
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Department of Hydrology and River Works
Water Quality Analysis Office

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Nation Religion King

Water Quality Result

Sampling Owner:
Sampling Location: Chrub Village
Sampling Sources: Well Water
Sampling Date: 30-March-08
Analysis Date: 01/05- April-08

I. Physical and Chemical Test

Nº	Item	Unit	Guideline (WHO)	G8
1	pH	mg/l	6.5-8.5	7.02
2	TDS		1000	670
3	Alk	mg/l CaCO ₃		484.530
4	NO ₂	mg/l N	0.1	0.0027
5	NO ₃ +N	mg/l N	10.0	0.0699
6	PO ₄ -P	mg/l P		0.0019
7	Tot.P	number in 100 ml		0.2878
8	Mn	mg/l Mn	0.10	0.0080
9	Fe	mg/l Fe	0.30	0.0919

II. Microbiological Test

10	Tot.Coliform	number in 100 ml	0-3	
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Phnom Penh, 02 May 2008
Water Quality Analysis Office
Vice Chief

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Water Quality Result

Sampling Owner:
Sampling Location: Srekor Village
Sampling Sources: Well Water
Sampling Date: 30-March-08
Analysis Date: 01/05- April-08

I. Physical and Chemical Test

N°	Item	Unit	Guideline (WHO)	G6
1	pH	mg/l	6.5-8.5	7.02
2	TDS		1000	550
3	Alk	mg/l CaCO ₃		329.396
4	NO ₂	mg/l N	0.1	0.0044
5	NO ₃ +N	mg/l N	10.0	0.0447
6	PO ₄ -P	mg/l P		0.0124
7	Tot.P	number in 100 ml		0.0466
8	Mn	mg/l Mn	0.10	0.0030
9	Fe	mg/l Fe	0.30	3.5493

II. Microbiological Test

10	Tot.Coliform	number in 100 ml	0-3	460
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Water Quality Analysis Office
Vice Chief
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