Name of site:

Ting Kok Road Pumping Station No.5 1-Jan-08

Smapling equipment used:	Dates calibrated
GFM410	27-Jul-07

					Perimeter or	n-site and/or off-site	monitoring holes		
Sample	Date of	Samping	Weather	Balance gas (%)	Flammable gas	Carbon Dioxide	Oxygen (%)	Temp (°C)	Remark
Location	Measurement	Time	condition		(methane %)	(%)			
Portion 5	1-Jan-08	8:06	Fine	79.0	0	0	20.9	8	Ground
Portion 5	1-Jan-08	8:09	Fine	79.0	0	Ö	20,9	8	<1m depth
									
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Field Technician:		Checked by:	XW.
	(Sub-Algent)	-	(R\$O)

Name of site:

Ting Kok Road Pumping Station No.5 1-Jan-08

Sampling equipment used:	Dates calibrated
GFM410	27-Jul-07

					Perimeter of	n-site and/or off-site	e monitoring holes	<u> </u>	
Sample .ocation	Measurement		Weather condition	Balance gas (%)	Flammable gas (methane %)	Carbon Dioxide (%)	Oxygen (%)	Temp (°C)	Remark
Portion 5	1-Jan-08	13:06	Fine	79.0	0	0	20.9	16	Ground
Portion 5	1-Jan-08	13:09	Fine	79.0	0	0	20.9	16	<1m depth
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Field Technician:	<u> </u>	Checked by:	
	(Sub-Agent)		(\$\$0)

Name of site:

Ting Kok Road Pumping Station No.5 2-Jan-08

Smapling equipment used:	Dates calibrated
GFM410	27-Jul-07
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Date of				rennieter of	n-site and/or off-site	e monitorina holes	1	
Measurement	Samping Time	Weather condition	Balance gas (%)	Flammable gas (methane %)	Carbon Dioxide (%)	Oxygen (%)	Temp (°C)	Remark
2-Jan-08	8:06	Fine	79.0	O	0	20.9	7	Ground
2-Jan-08	8:09	Fine	79.0	0	0	20.9	7	<1m depth
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	2-Jan-08	2-Jan-08 8:09						

Field Technician:	<u></u>	Checked by:	XX
	(Sub [⊥] Agent)		(RSO)

Name of site:

Ting Kok Road Pumping Station No.5 2-Jan-08

Sampling equipment used:	Dates calibrated
GFM410	27-Jul-07
OF WITTO	21*001-01

······································	T				Perimeter o	n-site and/or off-site	e monitoring holes		
Sample Location	Measurement		Weather condition	Balance gas (%)	Flammable gas (methane %)	Carbon Dioxide (%)	Oxygen (%)	Temp (°C)	Remark
Portion 5	2-Jan-08	13:06	Fine	79.0	0	0	20.9	16	Ground
Portion 5	2-Jan-08	13:09	Fine	79.0	0	0	20.9	16	<1m depth

Field Technician:		Checked by:	Am
	(Sub-Agent)		\(RSO)

Name of site:

Ting Kok Road Pumping Station No.5 3-Jan-08

Smapling equipment used:	Dates calibrated
GFM410	27-Jul-07
Q NATIO	27-001-07

					Perimeter or	n-site and/or off-sit	e monitoring holes		
Sample _ocation	Date of	Samping	Weather	Balance gas (%)	Flammable gas	Carbon Dioxide	Oxygen (%)	Temp (°C)	Remark
	Measurement		condition		(methane %)	(%)			
Portion 5	3-Jan-08	8:06	Fine	79.0	0	0	20.9	8	Ground
Portion 5	3-Jan-08	8:09	Fine	79.0	0	0	20.9	8	<1m depth
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Field Technician:	<u> </u>	Checked by:	Mus
	(Sub-Agent)		(RSO)

Name of site:

Ting Kok Road Pumping Station No.5 3-Jan-08

Sampling equipment used:	Dates calibrated
GFM410	27-Jul-07

				······································	Perimeter o	n-site and/or off-site	e monitoring holes		·
Sample Location	Date of Measurement	of Sampling ment Time	Weather condition	Balance gas (%)	Flammable gas (methane %)	Carbon Dioxide (%)	Oxygen (%)	Temp (°C)	Remark
Portion 5	3-Jan-08	13;06	Fine	79.0	0	Ò	20.9	18	Ground
Portion 5	3-Jan-08	13;09	Fine	79.0	0	O	20.9	18	<1 m depth

Field Technician:	<u>C</u>	Checked by:	XXX
	(Sub-Agent)		(RSO)

Name of site:

Ting Kok Road Pumping Station No.5 4-Jan-08

Smapling equipment used:	Dates calibrated
GFM410	27-Jul-07

	1		T		Perimeter o	n-site and/or off-sit	e monitoring holes		
Sample Location	Date of Measurement	Samping Time	Weather condition	Balance gas (%)	Flammable gas (methane %)	Carbon Dioxide (%)	Oxygen (%)	Temp (°C)	Remark
Portion 5	4-Jan-08	8:06	Fine	79.0	0	0	20.9	11	Ground
Portion 5	4-Jan-08	8:09	Fine	79.0	Ō	Ŏ	20.9	11	<1m depth
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Field Technician:		Checked by:	X XX
	(Sub-Agent)		(RSO)

Name of site:

Ting Kok Road Pumping Station No.5 4-Jan-08

Sampling equipment used:	Dates calibrated
GFM410	27-Jul-07

				Perimeter o	n-site and/or off-site	e monitoring holes	· · · · · · · · · · · · · · · · · · ·	
Date of Measurement	Sampling Time		Balance gas (%)	Flammable gas	Carbon Dioxide	Oxygen (%)	Temp (°C)	Remark
			79.0			20.0	10	Cround
4-Jan-08	13;09	Fine	79.0	0	ŏ	20.9	19	Ground <1m depth
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	Measurement 4-Jan-08	Measurement Time 4-Jan-08 13:06	Measurement Time condition 4-Jan-08 13:06 Fine	Measurement Time condition  4-Jan-08 13:06 Fine 79.0	Dateof MeasurementSampling TimeWeather conditionBalance gas (%)Flammable gas (methane %)4-Jan-0813:06Fine79.00	Dateof SamplingWeather Dalance gas (%)Flammable gas Flammable gas Carbon DioxideMeasurement Timecondition(methane %)(%)4-Jan-0813:06Fine79.000	Dateof Sampling MeasurementWeather TimeBalance gas (%)Flammable gas (methane %)Carbon Dioxide (%)Oxygen (%)4-Jan-0813:06Fine79.00020.9	Measurement         Time         condition         (methane %)         (%)           4-Jan-08         13:06         Fine         79.0         0         0         20.9         19

Field Technician:		Checked by:	Ma
	(Sub-Agent)		(RSO)

Name of site:

Ting Kok Road Pumping Station No.5 5-Jan-08

Smapling equipment used:	Dates calibrated
GFM410	27-Jul-07
	27-301-07

					Perimeter or	n-site and/or off-sit	e monitoring hole	S	······································
Sample	Date of	Samping	Weather	Balance gas (%)	Flammable gas	Carbon Dioxide	Oxygen (%)	Temp (°C)	Remark
Location	Measurement	Time	condition		(methane %)	(%)			
Portion 5	5-Jan-08	8:06	Fine	79.0	0	(%) 0	20.9	11	Ground
Portion 5	5-Jan-08	8:09	Fine	79.0	0	0	20.9	11	<1m depth
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Field Technician:		Checked by:	
	(Sub-Agent)		(RSO)

Name of site:

Ting Kok Road Pumping Station No.5 5-Jan-08

Sampling equipment used:	Dates calibrated
GFM410	27-Jul-07

			Perimeter on-site and/or off-site monitoring holes						
Sample	Date of	Sampling	Weather	Balance gas (%)	Flammable gas		Oxygen (%)	Temp (°C)	Remark
Location	Measurement	Time	condition		(methane %)	(%)			
Portion 5	5-Jan-08	13:06	Fine	79.0	0	0	20.9	21	Ground
Portion 5	5-Jan-08	13;09	Fine	79.0	0	0	20.9	21	<1m depth
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Field Technician:	$\mathcal{A}$	Checked by:	CANO.
	(Süb-Agent)		(RSO)

Name of site: Date of Measurement: Ting Kok Road Pumping Station No.5 6-Jan-08

nent: 6-Jan-l

Smapling equipment used:	Dates calibrated
GFM410	27-Jul-07

	1	<u> </u>	Perimeter on-site and/or off-site monitoring holes							
Sample Location	Date of Measurement	Samping Time	Weather condition	Balance gas (%)	Flammable gas (methane %)	Carbon Dioxide (%)	Oxygen (%)	Temp (°C)	Remark	
Portion 5	6-Jan-08	8:06	Fine	79,0	0	Ò	20.9	13	Ground	
Portion 5	6-Jan-08	8:09	Fine	79.0	0	0	20.9	13	<1m depth	
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Field Technician:	(Sub-Agent)	Checked by:	(RSO)
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Name of site:

Ting Kok Road Pumping Station No.5 6-Jan-08

Sampling equipment used:	Dates calibrated
GFM410	27-Jul-07

			Perimeter on-site and/or off-site monitoring holes							
Sample		Sampling	Weather	Balance gas (%)	Flammable gas	Carbon Dioxide	Oxygen (%)	Temp (°C)	Remark	
_ocation	Measurement		condition		(methane %)	(%)				
Portion 5	6-Jan-08	13;06	Fine	79.0	0	0	20.9	21	Ground	
Portion 5	6-Jan-08	13:09	Fine	79.0	0	0	20.9	21	<1m depth	
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Field Technician:	At-	Checked by:	Sino
	(Şūb-Agent)	<del></del>	(RSO)

Name of site:

Ting Kok Road Pumping Station No.5 7-Jan-08

Smapling equipment used:	Dates calibrated
GFM410	27-Jul-07
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					Perimeter or	n-site and/or off-sit	e monitoring holes	······································	
Sample Location	Date of Measurement	Samping Time	Weather condition	Balance gas (%)	Flammable gas (methane %)	Carbon Dioxide (%)	Oxygen (%)	Temp (°C)	Remark
Portion 5	7-Jan-08	8:06	Fine	79.0	0	O O	20,9	14	Ground
Portion 5	7-Jan-08	8:09	Fine	79.0	0	0	20.9	14	<1m depth
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Field Technician:	<u> </u>	Checked by:	Xm
	(Sub-Aģent)		√(RSO)

Name of site:

Ting Kok Road Pumping Station No.5 7-Jan-08

Sampling equipment used:	Dates calibrated
GFM410	27-Jul-07

,	T		Perimeter on-site and/or off-site monitoring holes							
Sample Location	Date of Measurement	Sampling Time	Weather condition	Balance gas (%)	Flammable gas (methane %)	Carbon Dioxide (%)	Oxygen (%)	Temp (°C)	Remark	
Portion 5	7-Jan-08	13:06	Fine	79.0	0	0	20.9	24	Ground	
Portion 5	7-Jan-08	13:09	Fine	79.0	0	0	20.9	24	<1m depth	
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Field Technician:	S $+$	Checked by:	Mr
	(Sub-Agent)		(RSO)

Name of site:

Ting Kok Road Pumping Station No.5 8-Jan-08

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			Perimeter on-site and/or off-site monitoring holes						
Sample	Date of	Samping	Weather	Balance gas (%)	Flammable gas	Carbon Dioxide	Oxygen (%)	Temp (°C)	Remark
Location	Measurement		condition		(methane %)	(%)			
Portion 5	8-Jan-08	8:06	Fine	79.0	0	0	20.9	18	Ground
Portion 5	8-Jan-08	8:09	Fine	79.0	0	0	20.9	18	<1m depth
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Field Technician:	84	Checked by:	Dro
	(Sub-Agent)		√(RSO)

Name of site:

Ting Kok Road Pumping Station No.5 8-Jan-08

Date of Measurement: 8-Jan

Sampling equipment used:	Dates calibrated
GFM410	27-Jul-07
GPW410	27-Jul-07

Sample			Perimeter on-site and/or off-site monitoring holes						
		Sampling	Weather	Balance gas (%)	Flammable gas (methane %)	Carbon Dioxide	Oxygen (%)	Temp (°C)	Remark
ocation	Measurement		condition	70.0		(%)	20.9	24	Craunal
Portion 5	8-Jan-08	13:06	Fine	79.0	0	0		24	Ground
Portion 5	8-Jan-08	13:09	Fine	79.0	0	Ò	20.9	24	<1m depth
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Field Technician:		Checked by:	Shar
	(Sub-Agent)	·	(RSO)

Name of site:

Ting Kok Road Pumping Station No.5 9-Jan-08

Smapling equipment used:	Dates calibrated
GFM410	27-Jul-07

					Perimeter of	n-site and/or off-sit	e monitoring holes	<del></del>	***************************************
Sample		Samping	Weather	Balance gas (%)	Flammable gas	Carbon Dioxide	Oxygen (%)	Temp (°C)	Remark
ocation	Measurement		condition		(methane %)	(%)			
Portion 5	9-Jan-08	8:06	Fine	79.0	0	0	20.9	18	Ground
Portion 5	9-Jan-08	8:09	Fine	79.0	0	0	20.9	18	<1m depth
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Field Technician:	<u> </u>	Checked by:	An
	(Sub-Agent)		√(RSO)

Name of site:

Ting Kok Road Pumping Station No.5 9-Jan-08

Sampling equipment used:	Dates calibrated
GFM410	27-Jul-07

<del></del>	Date of Measurement	of Sampling	Perimeter on-site and/or off-site monitoring holes						
Sample Location				Balance gas (%)	Flammable gas (methane %)	Carbon Dioxide (%)	Oxygen (%)	Temp (°C)	Remark
Portion 5	9-Jan-08	13:06	Fine	79.0	0	0	20.9	24	Ground
Portion 5	9-Jan-08	13;09	Fine	79.0	0	0	20.9	24	<1m depth
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Field Technician:		Checked by:	Xm
	(Súb-Agent)		(RSO)

Name of site:

Ting Kok Road Pumping Station No.5 10-Jan-08

Smapling equipment used:	Dates calibrated
GFM410	27-Jul-07

	T	, <u></u> ,	1		Perimeter or	n-site and/or off-site	monitoring holes		
Sample Location	Date of Measurement	of Samping	Weather condition	Balance gas (%)	Flammable gas (methane %)	Carbon Dioxide (%)	Oxygen (%)	Temp (°C)	Remark
Portion 5	10-Jan-08	8:06	Fine	79.0	0	0	20.9	20	Ground
Portion 5	10-Jan-08	8:09	Fine	79.0	0	0	20.9	20	<1m depth
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Field Technician:	SA	Checked by:	Am	
	(Sub-Agent)	-	√(RSO)	

Name of site:

Ting Kok Road Pumping Station No.5 10-Jan-08

Sampling equipment used:	Dates calibrated
GFM410	27-Jul-07
31 114 10	21-00:-01

	ļ				Perimeter or	n-site and/or off-site	e monitoring holes		
Sample		of Sampling	Weather	1 1	Flammable gas	Carbon Dioxide	Oxygen (%)	Temp (°C)	Remark
Location	Measurement		condition		(methane %)	(%)			
Portion 5	10-Jan-08	13:06	Fine	79.0	0	0	20.9	21	Ground
Portion 5	10-Jan-08	13:09	Fine	79.0	00	0	20.9	21	<1m depth
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Field Technician:	<u></u>	Checked by:	Shro
	(Sub-Agent)	_	(RSO)

Name of site:

Ting Kok Road Pumping Station No.5 11-Jan-08

Dates calibrated
27-Jul-07

Perimeter on-site and/or off-site monitoring holes									
Sample		Samping	Weather	Balance gas (%)	Flammable gas (methane %)	Carbon Dioxide	Oxygen (%)	Temp (°C)	Remark
ocation	Measurement		condition			(%)	00.0		
Portion 5	11-Jan-08	8:06	Fine	79.0	0	0	20.9	20	Ground
Portion 5	11-Jan-08	8:09	Fine	79.0	0	0	20.9	20	<1m depth
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Field Technician:	\$4	Checked by:	Sm
	(Sub-Agent)		(RSO)

Name of site:

Ting Kok Road Pumping Station No.5 11-Jan-08

Date of Measurement: 11-Jan-0

Sampling equipment used:	Dates calibrated
OFMIA	27 1.107
GFM410	27-Jul-07

	T		I		Perimeter or	n-site and/or off-sit	e monitoring holes	3	
Sample		Sampling	Weather	Balance gas (%)	Flammable gas	Carbon Dioxide	Oxygen (%)	Temp (°C)	Remark
Location	Measurement		condition		(methane %)	(%)			
Portion 5	11-Jan-08	13:06	Fine	79.0	0	0	20.9	23	Ground
Portion 5	11-Jan-08	13;09	Fine	79.0	0	0	20.9	23	<1m depth
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Field Technician:		Checked by:	Amo
	(Sub _r Agent)	-	√J(RSO)

Name of site:

Ting Kok Road Pumping Station No.5 12-Jan-08

Smapling equipment used:	Dates calibrated
GFM410	27-Jul-07

			Perimeter on-site and/or off-site monitoring holes								
Sample Location	Date of Measurement	Samping Time	Weather condition	Balance gas (%)	Flammable gas (methane %)	Carbon Dioxide (%)	Oxygen (%)	Temp (°C)	Remark		
Portion 5	12-Jan-08	8:06	Fine	79.0	0	O	20.9	19	Ground		
Portion 5	12-Jan-08	8:09	Fine	79.0	0	0	20.9	19	<1m depth		
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Field Technician:	81	Checked by:	Seria
	(Sub-Agent)	<del></del>	√ \(RSO)

Name of site:

Ting Kok Road Pumping Station No.5 12-Jan-08

Sampling equipment used:	Dates calibrated
GFM410	27-Jul-07
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Sample		Sampling	Weather	Balance gas (%)	Flammable gas	Carbon Dioxide	Oxygen (%)	Temp (°C)	Remark
Location	Measurement	Time	condition		(methane %)	(%)			
Portion 5	12-Jan-08	13:06	Fine	79.0	0	0	20.9	25	Ground
Portion 5	12-Jan-08	13:09	Fine	79.0	0	0	20.9	25	<1m depth
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Field Technician:	and the same of th	Checked by:	Sho
	(Sub-Agent)		\\(RSO)

Name of site:

Ting Kok Road Pumping Station No.5 13-Jan-08

Date of Measurement: 13-Jan

Smapling equipment used:	Dates calibrated
GFM410	27-Jul-07

<del></del>	T		1		Perimeter of	n-site and/or off-sit	e monitoring holes	<del></del>	
Sample Location	Date of Measurement	Samping Time	Weather condition	Balance gas (%)	Flammable gas (methane %)	Carbon Dioxide (%)	Oxygen (%)	Temp (°C)	Remark
Portion 5	13-Jan-08	8:06	Fine	79.0	0	0	20.9	15	Ground
Portion 5	13-Jan-08	8:09	Fine	79.0	0	0	20.9	15	<1m depth
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Field Technician:		Checked by:	Xmo
	(Sub-Agent)		(RSO)

Name of site:

Ting Kok Road Pumping Station No.5 13-Jan-08

Sampling equipment used:	Dates calibrated		
GFM410	27-Jul-07		

	T		Perimeter on-site and/or off-site monitoring holes						
Sample	Date of	Sampling	Weather	Balance gas (%)	Flammable gas		Oxygen (%)	Temp (°C)	Remark
Location	Measurement		condition		(methane %)	(%)			
Portion 5	13-Jan-08	13:06	Fine	79.0	0	0	20,9	21	Ground
Portion 5	13-Jan-08	13,09	Fine	79.0	0	0	20,9	21	<1m depth
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Field Technician:		Checked by:	No na
	(Sub-Agent)		(RSO)

Name of site:

Ting Kok Road Pumping Station No.5 14-Jan-08

Smapling equipment used:	Dates calibrated
GFM410	27-Jul-07

	Perimeter on-site and/or off-site monitoring holes								
Sample	Date of	Samping	Weather	Balance gas (%)	Flammable gas		Oxygen (%)	Temp (°C)	Remark
Location	Measurement		condition		(methane %)	(%)			
Portion 5	14-Jan-08	8:06	Fine	79.0	0	0	20.9	12	Ground
Portion 5	14-Jan-08	8:09	Fine	79.0	0	0	20.9	12	<1m depth
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Field Technician:	4	Checked by:	Snoo	
	(Sub-Agent)		(RSO)	

Name of site:

Ting Kok Road Pumping Station No.5 14-Jan-08

Sampling equipment used:	Dates calibrated
GFM410	27-Jul-07

					Perimeter or	n-site and/or off-sit	e monitoring holes	·	
Sample		Sampling	Weather	Balance gas (%)	Flammable gas	Carbon Dioxide	Oxygen (%)	Temp (°C)	Remark
Location	Measurement	Time	condition		(methane %)	(%)			
Portion 5	14-Jan-08	13:06	Fine	79.0	0	0	20,9	17	Ground
Portion 5	14-Jan-08	13:09	Fine	79.0	0	0	20.9	17	<1m depth
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Field Technician:	<u> </u>	Checked by:	Ohno
	(Sub-Agent)		(RSO)

Name of site: Date of Measurement: Ting Kok Road Pumping Station No.5 15-Jan-08

Smapling equipment used:	Dates calibrated
GFM410	27-Jul-07

			<u> </u>		Perimeter or	n-site and/or off-sit	e monitoring holes	,	
Sample Location	Date of Measurement	Samping	Weather condition	Balance gas (%)	Flammable gas (methane %)	Carbon Dioxide (%)	Oxygen (%)	Temp (°C)	Remark
Portion 5	15-Jan-08	8:06	Fine	79.0	0	0	20.9	12	Ground
					0	0		12	
Portion 5	15-Jan-08	8:09	Fine	79.0	<u> </u>	U	20.9	12	<1m depth
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Field Technician:		Checked by:	Swo
	(Süb-Agent)	_	(RSO)

Name of site:

Ting Kok Road Pumping Station No.5 15-Jan-08

27-Jul-07

	1	, , , , , , , , , , , , , , , , , , , 		·	Perimeter or	n-site and/or off-sit	e monitoring holes		
Sample	Date of	Sampling	Weather	Balance gas (%)	Flammable gas	Carbon Dioxide	Oxygen (%)	Temp (°C)	Remark
Location	Measurement	Time	condition		(methane %)	(%)			
Portion 5	15-Jan-08	13:06	Fine	79.0	0	0	20.9	16	Ground
Portion 5	15-Jan-08	13;09	Fine	79.0	0	0	20.9	16	<1m depth
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Field Technician:	La mariana managaran	Checked by:	x m
	(Sub-Agent)		(RSO)

Name of site:

Ting Kok Road Pumping Station No.5 16-Jan-08

Smapling equipment used:	Dates calibrated
GFM410	27-Jul-07
	<u> </u>

					Perimeter o	n-site and/or off-site	e monitoring holes		
Sample Location	Measurement		Weather condition	Balance gas (%)	Flammable gas (methane %)	Carbon Dioxide (%)	Oxygen (%)	Temp (°C)	Remark
Portion 5	16-Jan-08	8:06	Fine	79.0	0	Ö	20.9	10	Ground
Portion 5	16-Jan-08	8:09	Fine	79.0	0	Ö	20.9	10	<1m depth
									
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Field Technician:		Checked by:	Sho
	(Sub-Agent)		(RSO)

Name of site:

Ting Kok Road Pumping Station No.5 16-Jan-08

Sampling equipment used:	Dates calibrated
GFM410	27-Jul-07

					Perimeter of	n-site and/or off-sit	e monitoring holes)	······································
Sample	Date of	Sampling	Weather	Balance gas (%)	Flammable gas	Carbon Dioxide	Oxygen (%)	Temp (°C)	Remark
Location	Measurement	Time	condition		(methane %)	(%)			
Portion 5	16-Jan-08	13:06	Fine	79.0	0	o'	20.9	17	Ground
Portion 5	16-Jan-08	13:09	Fine	79.0	0	0	20.9	17	<1m depth
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Field Technician:		Checked by:	Mm
	(Súb-Agent)	-	(RSO)

Name of site:

Ting Kok Road Pumping Station No.5 17-Jan-08

Smapling equipment used:	Dates calibrated
GFM410	27-Jul-07
31101410	21+Jul-01

		Perimeter on-site and/or off-site monitoring holes							
Date of	Samping	Weather	Balance gas (%)	Flammable gas	Carbon Dioxide	Oxygen (%)	Temp (°C)	Remark	
Measurement	Time	condition		(methane %)	(%)				
		Fine	79.0	0	Ö	20.9	9	Ground	
17-Jan-08	8:09	Fine	79.0	0	0	20.9	9	<1m depth	
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		Measurement Time 17-Jan-08 8:06	Measurement Time condition 17-Jan-08 8:06 Fine	Measurement Time condition 17-Jan-08 8:06 Fine 79.0 17-Jan-08 8:09 Fine 79.0	Measurement Time condition (methane %) 17-Jan-08 8:06 Fine 79.0 0 17-Jan-08 8:09 Fine 79.0 0	Measurement Time condition (methane %) (%) 17-Jan-08 8:06 Fine 79.0 0 0 17-Jan-08 8:09 Fine 79.0 0 0	Measurement Time condition (methane %) (%) 17-Jan-08 8:06 Fine 79.0 0 0 20.9 17-Jan-08 8:09 Fine 79.0 0 0 20.9	Measurement Time condition (methane %) (%) 17-Jan-08 8:06 Fine 79.0 0 0 20.9 9 17-Jan-08 8:09 Fine 79.0 0 0 20.9 9	

Field Technician:	<u>Al</u>	Checked by:	Ans
	(Sub-Agent)		\JRSO)

Name of site:

Ting Kok Road Pumping Station No.5 17-Jan-08

Date of Measurement: 17-Jan-

Sampling equipment used:	Dates calibrated
GFM410	27-Jul-07

					Perimeter or	n-site and/or off-sit	e monitoring holes	<u></u>	
Sample Location	Date of Measurement	Sampling Time	Weather condition	Balance gas (%)	Flammable gas (methane %)	Carbon Dioxide	Oxygen (%)	Temp (°C)	Remark
Portion 5	17-Jan-08	13:06	Fine	79.0	0	(%) 0	20.9	40	
Portion 5	17-Jan-08	13:09	Fine	79.0	0	0	20.9	12 12	Ground
	1	10,00	1 1110				20.9	14	<1m depth
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Field Technician:	<u></u>	Checked by:	Shoo
	(Súþ ^L Agent)		√ (kso)

Name of site:

Ting Kok Road Pumping Station No.5 18-Jan-08

Smapling equipment used:	Dates calibrated
GFM410	27-Jul-07

	<u> </u>	T	Perimeter on-site and/or off-site monitoring holes						
Sample ocation	Date of Measurement	Samping Time	Weather condition	Balance gas (%)	Flammable gas (methane %)	Carbon Dioxide	Oxygen (%)	Temp (°C)	Remark
Portion 5	18-Jan-08	8:06	Fine	79.0		(%)	20.0		
Portion 5	18-Jan-08	8:09	Fine		0	0	20.9	9	Ground
rostion 5	10-3411-00	0.09	Fille	79.0	0	Ö	20.9	9	<1m depth
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Field Technician:	A A	Checked by:	Livo
	(Sub-Agent)		(RSO)

Name of site:

Ting Kok Road Pumping Station No.5 18-Jan-08

Sampling equipment used:	Dates calibrated
050440	
GFM410	27-Jul-07

					Perimeter or	n-site and/or off-sit	e monitoring holes		
Sample		Sampling	Weather	Balance gas (%)	Flammable gas	Carbon Dioxide	Oxygen (%)	Temp (°C)	Remark
Location	Measurement	Time	condition		(methane %)	(%)			
Portion 5	18-Jan-08	13:06	Fine	79.0	0	0	20.9	16	Ground
Portion 5	18-Jan-08	13:09	Fine	79.0	0	0	20,9	16	<1m depth
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Field Technician:		Checked by:	XXII
	(Sub-Agent)		/(RSO)

Name of site:

Ting Kok Road Pumping Station No.5 19-Jan-08

Smapling equipment used:	Dates calibrated
GFM410	27-Jul-07

	T		Perimeter on-site and/or off-site monitoring holes							
Sample	Date of	Samping	Weather	Balance gas (%)	Flammable gas	Carbon Dioxide	Oxygen (%)	Temp (°C)	Remark	
_ocation	Measurement	Time	condition		(methane %)	(%)				
Portion 5	19-Jan-08	8:06	Fine	79,0	0	0	20.9	16	Ground	
Portion 5	19-Jan-08	8:09	Fine	79.0	0	0	20.9	16	<1m depth	
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Field Technician:	\$	Checked by:	Sin
	(Sub-Agent)	_	VRSO)

Name of site:

Ting Kok Road Pumping Station No.5 19-Jan-08

Sampling equipment used:	Dates calibrated
GFM410	27-Jul-07

		<u> </u>			Perimeter o	n-site and/or off-sit	e monitoring holes	<u> </u>	· /· · · · · · · · · · · · · · · · · ·
Sample Location	Date of Measurement	Sampling Time	Weather condition	Balance gas (%)	Flammable gas (methane %)	Carbon Dioxide (%)	Oxygen (%)	Temp (°C)	Remark
Portion 5	19-Jan-08	13:06	Fine	79.0	0	Ó	20.9	19	Ground
Portion 5	19-Jan-08	13:09	Fine	79.0	0	0	20.9	19	<1m depth
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Field Technician:		Checked by:	Xno
	(Sub-Agent)		(RSO)

Name of site:

Ting Kok Road Pumping Station No.5 20-Jan-08

Smapling equipment used:	Dates calibrated
GFM410	27-Jul-07

***************************************	T	,			Perimeter or	n-site and/or off-sit	e monitoring holes		····
Sample Location		Samping	Weather	Balance gas (%)	Flammable gas	Carbon Dioxide	Oxygen (%)	Temp (°C)	Remark
	Measurement		condition		(methane %)	(%)			
Portion 5	20-Jan-08	8:06	Fine	79.0	0	0	20.9	16	Ground
Portion 5	20-Jan-08	8:09	Fine	79.0	0	0	20.9	16	<1m depth
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Field Technician:		Checked by:	Xmo
	(Sub-Agent)		(RSO)

Name of site:

Ting Kok Road Pumping Station No.5 20-Jan-08

Sampling equipment used:	Dates calibrated
GFM410	27-Jul-07
J. W. T. C.	21.001.01

				•	Perimeter or	n-site and/or off-sit	e monitoring holes	3	<u> </u>
Sample		Sampling	Weather	Balance gas (%)	Flammable gas	Carbon Dioxide	Oxygen (%)	Temp (°C)	Remark
-ocation	Measurement	Time	condition		(methane %)	(%)			
Portion 5	20-Jan-08	13:06	Fine	79,0	0	0	20.9	23	Ground
Portion 5	20-Jan-08	13:09	Fine	79.0	0	0	20.9	23	<1m depth

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Field Technician:	Q4	Checked by:	Show
	(Sub-Agent)		(RSO)

Ting Kok Road Pumping Station No.5 21-Jan-08 Name of site:

Smapling equipment used:	Dates calibrated
GFM410	27-Jul-07

			Perimeter on-site and/or off-site monitoring holes							
Sample Location	Date of Measurement	Samping	Weather condition	Balance gas (%)	Flammable gas (methane %)	Carbon Dioxide (%)	Oxygen (%)	Temp (°C)	Remark	
				70.0		0	20.9	15	Ground	
Portion 5	21-Jan-08	8:06	Fine	79.0	<u> </u>					
Portion 5	21-Jan-08	8:09	Fine	79.0	0	0	20.9	15	<1m depth	

Field Technician:		Checked by:	
	(Sub-Agent)		(RSO)

Name of site:

Ting Kok Road Pumping Station No.5 21-Jan-08

Sampling equipment used:	Dates calibrated
GFM410	27-Jul-07

			Perimeter on-site and/or off-site monitoring holes							
Sample	Date of	Sampling	Weather	Balance gas (%)	Flammable gas		Oxygen (%)	Temp (°C)	Remark	
_ocation	Measurement	Time	condition		(methane %)	(%)				
Portion 5	21-Jan-08	13:06	Fine	79.0	0	0	20.9	22	Ground	
Portion 5	21-Jan-08	13:09	Fine	79.0	0	0	20.9	22	<1m depth	
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		<u> </u>	 		<u></u>					

Field Technician:	94	Checked by:	Lho
	(Sub-Agent)		(RSO)

Name of site:

Ting Kok Road Pumping Station No.5 22-Jan-08

Smapling equipment used:	Dates calibrated
GFM410	27-Jul-07
GFW410	27-Jui-U/

					Perimeter or	n-site and/or off-sit	e monitoring holes		
Sample		Samping	Weather	Balance gas (%)	Flammable gas	Carbon Dioxide	Oxygen (%)	Temp (°C)	Remark
Location	Measurement		condition		(methane %)	(%)			
Portion 5	22-Jan-08	8:06	Fine	79.0	0	0	20.9	14	Ground
Portion 5	22-Jan-08	8:09	Fine	79.0	0	0	20.9	14	<1m depth
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Field Technician:	A Comment of the Comm	Checked by:	<u> </u>
	(Sub-Agent)		(RSO)

Name of site: Date of Measurement: Ting Kok Road Pumping Station No.5 22-Jan-08

Sampling equipment used:	Dates calibrated
GFM410	27-Jul-07

					Perimeter or	n-site and/or off-site	e monitoring holes	;	
Sample		Sampling	Weather	Balance gas (%)	Flammable gas	Carbon Dioxide	Oxygen (%)	Temp (°C)	Remark
_ocation	Measurement	Time	condition		(methane %)	(%)			
Portion 5	22-Jan-08	13:06	Fine	79.0	0	0	20.9	21	Ground
Portion 5	22-Jan-08	13:09	Fine	79.0	0	0	20.9	21	<1m depth
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Field Technician:	91	Checked by:	Smo
	(Sub-Agent)		(RSO)

Name of site:

Ting Kok Road Pumping Station No.5 23-Jan-08

Smapling equipment used:	Dates calibrated
GFM410	27-Jul-07

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Sample Location	Date of Measurement	Samping Time	Weather condition	Balance gas (%)	Flammable gas (methane %)	Carbon Dioxide (%)	Oxygen (%)	Temp (°C)	Remark
Portion 5	23-Jan-08	8:06	Fine	79.0	0	O	20.9	13	Ground
Portion 5	23-Jan-08	8:09	Fine	79.0	0	0	20.9	13	<1m depth
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Field Technician:		Checked by:	Xm
	(Sub-Agent)		(RSO)

Name of site: Date of Measurement:

Ting Kok Road Pumping Station No.5 23-Jan-08

Sampling equipment used:	Dates calibrated
GFM410	27-Jul-07

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Sample	Date of	Sampling	Weather	Balance gas (%)	Flammable gas	Carbon Dioxide	Oxygen (%)	Temp (°C)	Remark
Location	Measurement	Time	condition		(methane %)	(%)			
Portion 5	23-Jan-08	13:06	Fine	79.0	0	0	20,9	20	Ground
Portion 5	23-Jan-08	13:09	Fine	79.0	0	0	20.9	20	<1m depth
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					<u> </u>				

Field Technician:		Checked by:	Skin
	(Sub-Agent)		√(RSO)

Name of site:

Ting Kok Road Pumping Station No.5 24-Jan-08

Smapling equipment used:	Dates calibrated
GFM410	27-Jul-07

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Sample Location	Date of Measurement	Samping Time	Weather condition	Balance gas (%)	Flammable gas (methane %)	Carbon Dioxide (%)	Oxygen (%)	Temp (°C)	Remark
Portion 5	24-Jan-08	8:06	Fine	79.0	0	0	20.9	10	Ground
Portion 5	24-Jan-08	8:09	Fine	79.0	0	Ō	20.9	10	<1m depth
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Field Technician:	81	Checked by:	Oxno
	(Sub-Agent)		(RSO)

Name of site:

Ting Kok Road Pumping Station No.5 24-Jan-08

Sampling equipment used:	Dates calibrated
GFM410	27-Jul-07
·	

			Perimeter on-site and/or off-site monitoring holes						
Sample		Sampling	Weather	Balance gas (%)	Flammable gas	Carbon Dioxide	Oxygen (%)	Temp (°C)	Remark
_ocation	Measurement		condition		(methane %)	(%)			
Portion 5	24-Jan-08	13:06	Fine	79.0	0	0	20,9	17	Ground
Portion 5	24-Jan-08	13;09	Fine	79.0	0	0	20.9	17	<1m depth
	 								
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Field Technician:	8	Checked by:	Mis
	(Sub-Agent)		(RSO)

Name of site:

Ting Kok Road Pumping Station No.5 25-Jan-08

Smapling equipment used:	Dates calibrated
GFM410	27-Jul-07
GFM410	21-Jul-01

· • • • • • • • • • • • • • • • • • • •		·	<u> </u>		Perimeter or	n-site and/or off-site	e monitoring holes		
Sample		Samping	Weather	Balance gas (%)	Flammable gas	Carbon Dioxide	Oxygen (%)	Temp (°C)	Remark
Location	Measurement		condition	70.0	(methane %)	(%)	~~~		-
Portion 5	25-Jan-08	8:06	Fine	79.0	0	0	20.9	9	Ground
Portion 5	25-Jan-08	8:09	Fine	79.0	0	0	20.9	9	<1m depth
,									
,			<u> </u>						
		-			 				

Field Technician:	<u> </u>	Checked by:	Mão
	(Sub-Agent)		(RSO)

Name of site:

Ting Kok Road Pumping Station No.5 25-Jan-08

Sampling equipment used:	Dates calibrated
GFM410	27-Jul-07

	<u> </u>	· · · · · · · · · · · · · · · · · · ·			Perimeter or	n-site and/or off-site	e monitoring holes	 	
Sample		Sampling	Weather	Balance gas (%)	Flammable gas	Carbon Dioxide	Oxygen (%)	Temp (°C)	Remark
Location	Measurement	<u>. 1 </u>	condition		(methane %)	(%)			
Portion 5	25-Jan-08	13:06	Fine	79.0	0	0	20.9	12	Ground
Portion 5	25-Jan-08	13:09	Fine	79.0	0	0	20.9	12	<1m depth
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~ 									
	<u></u>		·					, <u></u>	
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Field Technician:	(Sub-Agent)	Checked by:	(RSO)
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Name of site:

Ting Kok Road Pumping Station No.5 26-Jan-08

Smapling equipment used:	Dates calibrated
GFM410	27-Jul-07

				Perimeter or	n-site and/or off-site	e monitoring holes		", ', ', ', ', ', ', ', ', ', ', ', ', ',
Date of	Samping	Weather	Balance gas (%)	Flammable gas	Carbon Dioxide	Oxygen (%)	Temp (°C)	Remark
		condition		(methane %)	(%)			
		Rain	79.0	0	0	20.9	8	Ground
26-Jan-08	8:09	Rain	79.0	0	0	20.9	8	<1m depth
		<u> </u>						
<u> </u>								

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		 				·····		
		Measurement Time 26-Jan-08 8:06	Measurement Time condition 26-Jan-08 8:06 Rain	Measurement Time condition 26-Jan-08 8:06 Rain 79.0	Date of Measurement Time condition Planmable gas (%) Flammable gas (methane %) 26-Jan-08 8:06 Rain 79.0 0	Dateof MeasurementSamping TimeWeather conditionBalance gas (%)Flammable gasCarbon Dioxide26-Jan-088:06Rain79.000	Dateof MeasurementSamping TimeWeather conditionBalance gas (%)Flammable gasCarbon DioxideOxygen (%)26-Jan-088:06Rain79.00020.9	Measurement Time condition (methane %) (%) 26-Jan-08 8:06 Rain 79.0 0 0 20.9 8

Field Technician:		Checked by:	Sim
	(Sub-Agent)		√(RSO)

Name of site:

Ting Kok Road Pumping Station No.5 26-Jan-08

Dates calibrated
27-Jul-07

					Perimeter or	n-site and/or off-sit	e monitoring holes		
Sample Location		Sampling Time	Weather condition	Balance gas (%)	Flammable gas (methane %)	Carbon Dioxide (%)	Oxygen (%)	Temp (°C)	Remark
Portion 5	26-Jan-08	13:06	Rain	79.0	0	0	20.9	12	Ground
Portion 5	26-Jan-08	13;09	Rain	79.0	0	0	20.9	12	<1m depth
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	<u> </u>		 					<u> </u>	

Field Technician:	Charles I was a second	Checked by:	Am
	(Sųb∤Agent)		√(RSO)

Name of site:

Ting Kok Road Pumping Station No.5 28-Jan-08

Smapling equipment used:	Dates calibrated
GFM410	27-Jul-07

					Perimeter of	n-site and/or off-site	e monitoring holes		
Sample	Date of	Samping	Weather	Balance gas (%)	Flammable gas	Carbon Dioxide	Oxygen (%)	Temp (°C)	Remark
ocation.	Measurement		condition		(methane %)	(%)	ł		
Portion 5	28-Jan-08	8:06	Rain	79.0	0	Ó	20.9	7	Ground
Portion 5	28-Jan-08	8:09	Rain	79.0	0	0	20.9	7	<1m depth
			<u> </u>					· · · · · · · · · · · · · · · · · · ·	
			<u> </u>						
								······································	
			<u> </u>						
	<u> </u>		<u> </u>		<u> </u>				

Field Technician:	(Sub-Agent)	Checked by:	1170 (RSO)
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Name of site:

Ting Kok Road Pumping Station No.5 28-Jan-08

Sampling equipment used:	Dates calibrated
GFM410	27-Jul-07

					Perimeter or	n-site and/or off-sit	e monitoring holes		
Sample	Date of	Sampling	Weather	Balance gas (%)	Flammable gas	Carbon Dioxide	Oxygen (%)	Temp (°C)	Remark
Location	Measurement		condition		(methane %)	(%)		, , ,	
Portion 5	28-Jan-08	13:06	Rain	79.0	0	0	20.9	9	Ground
Portion 5	28-Jan-08	13:09	Rain	79.0	0	0	20.9	9	<1m depth
		.							
									
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Field Technician:	4	Checked by:	An
	(Sub-Agent)		√J(RSO)

Name of site:

Ting Kok Road Pumping Station No.5 29-Jan-08

Smapling equipment used:	Dates calibrated
GFM410	27-Jul-07

					Perimeter o	n-site and/or off-site	e monitoring holes	······································	
Sample	Date of	Samping	Weather	Balance gas (%)	Flammable gas	Carbon Dioxide	Oxygen (%)	Temp (°C)	Remark
Location	Measurement		condition		(methane %)	(%)			
Portion 5	29-Jan-08	8:06	Rain	79.0	0	0	20.9	7	Ground
Portion 5	29-Jan-08	8:09	Rain	79.0	O	0	20.9	7	<1m depth
			<u> </u>						
									
									
	<u> </u>								
									
		 	 						
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Field Technician:		Checked by:	Lino
	(Sub-Agent)	-	(RSO)

Name of site:

Ting Kok Road Pumping Station No.5 29-Jan-08

27-Jul-07
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**************************************		<u> </u>			Perimeter or	n-site and/or off-sit	e monitoring holes		
Sample Location	Date of Measurement	Sampling Time	Weather condition	Balance gas (%)	Flammable gas (methane %)	Carbon Dioxide (%)	Oxygen (%)	Temp (°C)	Remark
Portion 5	29-Jan-08	13:06	Rain	79.0	0	0	20.9	10	Ground
Portion 5	29-Jan-08	13;09	Rain	79.0	0	0	20.9	10	<1m depth

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	<u> </u>	, , , , , , , , , , , , , , , , , , , ,						· · · · · · · · · · · · · · · · · · ·	
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Field Technician:		Checked by:	No
	(Sub-Agent)		(RSO)

Name of site:

Ting Kok Road Pumping Station No.5 29-Jan-08

Smapling equipment used:	Dates calibrated
GFM410	27-Jul-07

					Perimeter or	n-site and/or off-site	monitoring holes	· · · · · · · · · · · · · · · · · · ·	
Sample Location	Date of Measurement	Samping Time	Weather condition	Balance gas (%)	riammable gas	Carbon Dioxide	Oxygen (%)	Temp (°C)	Remark
МНЗ	29-Jan-08	8:32			(methane %)	(%)			
MH3	29-Jan-08	8:35	Rain Rain	79	0	0	20.9	10	1m depth
	25 Jan-00	0.55	Kalli	79	0	0	20.9	10	3m depth
									
									
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Field Technician:	(Sub-Agent)	Checked by:	- Pro
	(Cab ingolisy		((dso)

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Landfill Gas Monitoring - Field Measurement Recording Sheet

Name of site:

Ting Kok Road Pumping Station No.5

Date of Measurement: 30-Jan-08

Sampling equipment used:	Dates calibrated
GFM410	27-Jul-07

			ľ	51 <u>2</u> .414.	Perimeter or	n-site and/or off-site	monitoring holes		
Sample		Sampling	Weather	Balance gas (%)	Flammable gas	Carbon Dioxide	Oxygen (%)	Temp (°C)	Remark
Location	Measurement	Time	condition		(methane %)	(%)			-
Portion 5	30-Jan-08	8:07	Rain	79.1	0.0	0.0	20.8	7	Ground
Parlion 5	30-Jan-08	8:10	Rain	79.1	0.0	0.0	20.8	7	- 2m depth

		1							
							}		

Field Technician:	

(Supervisor)



Name of site:

Ting Kok Road Pumping Station No.5 30-Jan-08

Date of Measurement:

Smapling equipment used:	Dates calibrated
GFM410	27 1.1 07
GFM410	27-Jul-07

					Perimeter or	n-site and/or off-site	e monitoring holes		
Sample		Samping	Weather	Balance gas (%)	Flammable gas	Carbon Dioxide	Oxygen (%)	Temp (°C)	Remark
_ocation	Measurement		condition		(methane %)	(%)			
Portion 5	30-Jan-08	13:00	Rain	79.1	0.0	0.0	20.8	7	Ground
Portion 5	30-Jan-08	13:03	Rain	79.1	0.0	0.0	20.8	7	~ 2m depth
		†							
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Field	Technician:	
1 ICIU	I COM INCIDIT.	

(Supervisor)



Name of site:

Ting Kok Road Pumping Station No.5 31-Jan-08

Dates calibrated
27-Jul-07

	T				Perimeter or	n-site and/or off-site	e monitoring holes		
Sample	Date of	Sampling	Weather	Balance gas (%)	Flammable gas		Oxygen (%)	Temp (°C)	Remark
ocation	Measurement	Time	condition		(methane %)	(%)			
Portion 5	31-Jan-08	8:05	Cloudy	79.1	0.0	0.0	20.8	7	Ground
Portion 5	31-Jan-08	8:10	Cloudy	79.1	0.0	0.0	20.8	7	~ 2m depth
		<u> </u>	1						<u> </u>
	Į.	1		1		1			

Field Technician:	A.	Checked by:	Sho
	(Supervisor)	····	(RSO)

Name of site:

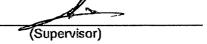
Ting Kok Road Pumping Station No.5 31-Jan-08

Date of Measurement:

Smapling equipment used:	Dates calibrated
GFM410	27-Jul-07

		-			Perimeter or	n-site and/or off-site	monitoring holes		
Sample	Date of	Samping	Weather	Balance gas (%)	Flammable gas	Carbon Dioxide	Oxygen (%)	Temp (°C)	Remark
	Measurement		condition		(methane %)	(%)			
Porlion 5	31-Jan-08	13:05	Cloudy	79.1	0.0	0.0	20.8	7	Ground
Portion 5	31-Jan-08	13:10	Cloudy	79.1	0.0	0.0	20.8	7	~ 2m depth
			 						
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			}						

Field	Technician:	
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Marne of sile: Date of Measurement

Ting Kek Road Pumping Station No.5 29 Feb-08

 GF18410	Sampling equipment used:	
27-Jul-07	Detas calibrated	

			7		Perimeter or	Perineter on site and/or off-site monitoring holes	monitoring hotes	***************************************	
	Date	Sampling	Weather	Weather Balance gas (%) Flaminable gas	Flammable gas	Carbon Dioxide	Oxygen (%)	Тетф (*C)	Remark
Location	Weasurement	nt Time	candition		(methorne %)	(%)			
On	29-Feb-08	8:15	Fine	79.1	0.0	0.0	20.8	11	Growing
i I	29-Feb-08	6:20	Fine	79.1	0.0	0.0	20.8	11	~ 2m depth
_									
								J-	
field Technician:	3),	1000 TO	205 K.	Kowa lawon ki		Checked by:	X	Š	

(Supervised)

*

Name of site: Date of Measurement:

Ting Kok Road Pumping Station No. 5 29-Feb-08

GHMA10	Smapling equipment used:	
27-Jul-07	Dates calibrated	

Field Techniclen:										Darlin K 20 Feb As	Measurement of the state of the	Sample Dale	
Konek				_				+	5	13 (5)	OUT 1	of Samping	
Kong (Supervisor)									3 72	1 2 E	COURTINO		
									104	707		Balance gas (%) Fammable gas	
·									U.40	0.0	(% exemen)	Frammable gas	Termore or
Checked by:									6.0	0.0	(%)	Carbon Dioxade	HS-410 JOURNE SHIS-
									20.1	20.7	7	Oxygen (%)	Perimeter cit-site and/or cit-site monitoring holes
(beso)										ā	-	Temp (°C)	
į							+		Indee ur	Giodia		Remark	

Name of site: Ting Kok I
Date of Measurement: 28-Feb-0

Ting Kok Road Pumping Station No.5 28-Feb-08

GFM410	Sampling equipment used:	
27-Jul-07	Dates calibrated	

	_	_	 •	 _	_	_		_	_	 	 		-						
															M3	M3	Location	Sample	
														 	28-Feb-08	28-Feb-08	Measurement	Date of	
															8:33	8:30	∄	Sampling	
															Fine	Fine	condition	Weather	
,															79.3	79.3		Balance gas (%) Flammable gas	
															0.0	0.0	(methane %)	Flammable gas	Perimeter on
															0.0	0.0	(%)	Carbon Dioxide	Perimeter on-site and/or off-site monitoring holes
															20.6	20.6		Oxygen (%)	e monitoring holes
															11.5	11.0		Temp (°C)	
														-	3m depth	1m depth		Remark	

Field Technician:

(Rub Agent)

Checked by:

(Aso)

Name of site: Ting Kok Ro Date of Measurement: 28-Feb-08

Ting Kok Road Pumping Station No.5 28-Feb-08

GFM410	Smapling equipment used:	
27-Jul-07	Dates calibrated	

											Portion 5	Portion 5	Location	Sample	
											28-Feb-08	28-Feb-08	Measurement	Date of	
		- -										13:10	nt Time	Samping	
											Fine	Fine	condition	Weather	
											79.2	79.2		Balance gas (%) Flammable gas	
											0.0	0.0	(methane %)	Flammable gas	Perimeter or
	, marrier .										0.0	0.0	(%)	Carbon Dioxide	Perimeter on-site and/or off-site monitoring holes
į										1	20.7	20.7		Oxygen (%)	e monitoring holes
										=	17	17		Temp (°C)	
										Till door	~ 2m denth	Ground		Remark	

Field Technician:

Name of site: Ting Kok Road F
Date of Measurement: 28-Feb-08

Ting Kok Road Pumping Station No.5 28-Feb-08

GFM410	Sampling equipment used:	
27-Jul-07	Dates calibrated	

	\Box	T	T	1	\top	Т	Τ-	T	Т	Т	Т	T-	Т	\Box	П	\top	\top	T	T^-	T	т-	T	15	
																				Portion 5	Portion 5	Location	Sample	
																				28-Feb-08	28-Feb-08	Measurement Time	Date	
																				8:20	8:15	Time	of Sampling	
																				Fine	Fine	condition	Weather	
																				79.1	79.1		Balance gas (%)	
																				0.0	0.0	(methane %)	Flammable gas	Perimeter or
																				0.0	0.0	(%)	Carbon Dioxide	Perimeter on-site and/or off-site monitoring holes
							:													20.8	20.8		Oxygen (%)	e monitoring holes
>																		3		10	10		Temp (°C)	
																				~ 2m depth	Ground		Remark	

Field Technician:

Name of site:
Date of Measurement:

Ting Kok Road Pumping Station No.5 27-Feb-08

GFM410	Smapling equipment used:	
27-Jul-07	Dates calibrated	

												Portion 5			
											27-Feb-08	27-Feb-08	Measurement	Date of	
											ļ	13:10	J	Samping	
											Fine	Fine	condition	Weather	
											79.2	79.2		Balance gas (%) Flammable gas	
											0.0	0.0	(methane %)	Flammable gas	Perimeter or
d de la constante											0.0	0.0	(%)	Carbon Dioxide	Perimeter on-site and/or off-site
											20.7	20.7		Oxygen (%)	f-site monitoring holes
											16	16		Temp (°C)	
											~ 2m depth	Ground		Remark	

Field Technician:

(Supervisor)



Name of site: Ting Kok Road Pu Date of Measurement: 27-Feb-08

Ting Kok Road Pumping Station No.5 27-Feb-08

GFM410	Sampling equipment used:	
27-Jul-07	Dates calibrated	

							Ī			Port	Port	Location	Sampl	
		<u> </u>								Portion 5	ion 5	L		
										27-Feb-08	27-Feb-08	Measurement	Date of	
										8:20	8:15	I	Sampling	
										Fine	Fine	condition	Weather	J 1
										79.1	79.1		Balance gas (%)	
										0.0	0.0	(methane %)	Flammable gas	Perimeter or
										0.0	0.0	(%)	Carbon Dioxide	Perimeter on-site and/or off-site monitoring holes
						-				20.8	20.8		Oxygen (%)	e monitoring holes
										11	1		Temp (°C)	
										~ 2m depth	Ground		Remark	

Field Technician:

K. K. Koup (Supervisor)

Checked by:

(Aso)

Name of site:
Date of Measurement:

Ting Kok Road Pumping Station No.5 26-Feb-08

GFM410	Smapling equipment used:	
27-Jul-07	Dates calibrated	

											Portion 5	1	Location	Sample	
			:								26-Feb-08	26-Feb-08	Measurement	Date c	
									<u> </u>		13:15		Time	of Samping	
											Fine	Fine	condition	Weather	
											79.2	79.2		Balance gas (%)	
				-							0.0	0.0	(methane %)	Flan	
											0.0	0.0	(%)	Carbon Dioxide	Perimeter on-site and/or off-site monitoring holes
											20.7	20.7		Oxygen (%)	e monitoring holes
											18	18		Temp (°C)	
											~ 2m depth	Ground		Remark	

Field Technician:

Name of site:

Date of Measurement:

Ting Kok Road Pumping Station No.5 26-Feb-08

GFM410	Sampling equipment used:
27-Jul-07	Dates calibrated

										Polition 5	Portion 5	Location	Sample	
										70-Leb-09	26-Feb-08	Measurement	Date of	
										8.20	8:10	Time	of Sampling	
										Fine	Fine	condition		-
										/9.1	79.1		Balance gas (%) Flammable gas	
										0.0	0.0	(methane %)	Flammable gas	Perimeter or
										0.0	0.0	(%)	Carbon Dioxide	Perimeter on-site and/or off-site monitoring holes
										20.8	20.8		Oxygen (%)	e monitoring holes
									j	16	16		Temp (°C)	
										~ 2m depth	Ground		Remark	

Field Technician:

Name of site: Tir
Date of Measurement: 28

Ting Kok Road Pumping Station No.5 25-Feb-08

GFM410	Smapling equipment used:
27-Jul-07	Dates calibrated

			,					:			Fortion 5		Location		
											25-Feb-08	25-Feb-08	ureme	Date o	
											13:15	13:10	nt Time	Samping	
											⊦ine	Fine	condition	Weather	- 1
h											79.2	79.2		Balance gas (%)	
											0.0	0.0	(methane %)	Flammable gas	Perimeter or
											0.0	0.0	(%)	Carbon Dioxide	Perimeter on-site and/or off-site monitoring holes
											20.7	20.7		Oxygen (%)	e monitoring holes
											16	16		Temp (°C)	
					:						~ 2m depth	Ground		Remark	

Field Technician:

Name of site: Ting Kok Road
Date of Measurement: 25-Feb-08

Ting Kok Road Pumping Station No.5 25-Feb-08

GFM410	Sampling equipment used:
27-Jul-07	Dates calibrated

											ı	បា	l		
											25-Feb-08	25-Feb-08	Measurement	Date of	
											i	8:10	_	Sampling	
											Fine	Fine	condition	Weather	4 1
											79.2	79.2		Balance gas (%) Flammable gas	
											0.0	0.0	(methane %)	Flammable gas	Perimeter or
											0.0	0.0	(%)	Carbon Dioxide	Perimeter on-site and/or off-site monitoring holes
											20.7	20.7		Oxygen (%)	e monitoring holes
									: :		15	15		Temp (°C)	
											~ 2m depth	Ground		Remark	

Field Technician:

K. K. Kows (Supervisor)

Checked by:

(RSO)

Name of site: Date of Measurement:

Ting Kok Road Pumping Station No.5 23-Feb-08

on No.5 Smapling equipmen

Smapling equipment used: Dates calibrated

GFM410 27-Jul-07

											Portion 5	Portion 5	Location	Sample	
											23-Feb-08	23-Feb-08	Measurement	Date o	
				!	:						13:15	13:10	Time	of Samping	
											Cloudy	Cloudy	condition	Weather	
											79.2	79.2		Balance gas (%)	
											0.0	0.0	(methane %)	Flammable gas	Perimeter or
											0.0	0.0	(%)	Carbon Dioxide	Perimeter on-site and/or off-site monitoring holes
											20.7	20.7		Oxygen (%)	e monitoring holes
		1									19	19		Temp (°C)	
											~ 2m depth	Ground		Remark	

Field Technician:

(Supervisor)

Checked by:

(180)

Name of site:
Date of Measurement:

Ting Kok Road Pumping Station No.5 23-Feb-08

GFM410	Sampling equipment used:	
27-Jul-07	Dates calibrated	

											Portion 5	Portion 5	Location	Sample	
		:									23-Feb-08	23-Feb-08	Measurement Time	Date of	
											8:20	8:10	Time	of Sampling	
											cloudy	cloudy	condition	Weather	
											79.1	79.1		Balance gas (%) Flammable gas	
											0.0	0.0	(methane %)	Flammable gas	Perimeter or
											0.0	0.0	(%)	Carbon Dioxide	Perimeter on-site and/or off-site monitoring holes
											20.8	20.8		Oxygen (%)	e monitoring holes
										;	17	17		Temp (°C)	
											~ 2m depth	Ground		Remark	

Field Technician:

(Supervisor)

Checked by:

(RSO)

Name of site:
Date of Measurement:

Ting Kok Road Pumping Station No.5 22-Feb-08

GFM410	Smapling equipment used:	
27-Jul-07	Dates calibrated	

										Portion 5	Portion 5	Location	Sample	
										22-Feb-08	22-Feb-08	Measurement	Date of Samping	
										13:15	13:10	Time	Samping	
										Fine	Fine	condition		-
								j		79.1	79.1		Balance gas (%)	
										0.0	0.0	(methane %)	Flammable gas	Perimeter on
										0.0	0.0	(%)	Carbon Dioxide	Perimeter on-site and/or off-site monitoring holes
										20.8	20.8		Oxygen (%)	e monitoring holes
										17	17		Temp (°C)	
										~ 2m depth	Ground		Remark	

Field Technician:

(Subervisor)

Checked by:

(Aso)

Name of site:
Date of Measurement:

Ting Kok Road Pumping Station No.5 22-Feb-08

GFM410	Sampling equipment used:	
27-Jul-07	Dates calibrated	

									!	1 1	!	5	l	Sample	
											22-Feb-08	22-Feb-08	Measurement -	Date o	
											8:20	8:15	nt Time	Sampling	
											Fine	Fine	condition	Weather	JI
											79.1	79.1		Balance gas (%)	
											0.0	0.0	(methane %)	Flammable gas	Perimeter or
											0.0	0.0	(%)	Carbon Dioxide	Perimeter on-site and/or off-sit
											20.8	20.8		Oxygen (%)	ff-site monitoring holes
											16	16		Temp (°C)	
										9	~ 2m depth	Ground		Remark	

Field Technician:

Name of site:
Date of Measurement:

Ting Kok Road Pumping Station No.5 21-Feb-08

GFM410	Smapling equipment used:	
27-Jul-07	Dates calibrated	

											01101		Location		
											V -1 00-00	21-Feb-08	Measurement	Date o	
												13:10	Time	of Samping	
												Fine	condition	Weather	
											19.1	79.1		Balance gas (%) Flammable gas	
											0.0	0.0	(methane %)	Flammable gas	Perimeter or
											0.0	0.0	(%)	Carbon Dioxide	Perimeter on-site and/or off-site monitoring holes
											20.8	20.8		Oxygen (%)	monitoring holes
3							:				20	20		Temp (°C)	
											~ 2m depth	Ground		Remark	

Field Technician:

Name of site: Ting Kok Road Pumping Station No.5
Date of Measurement: 21-Feb-08

GFM410	Sampling equipment used:
27-Jul-07	Dates calibrated

											Portion 5		Location		
											21-Feb-08	21-Feb-08	Measurement	Date o	
											8:25	8:10	Time	of Sampling	
											Fine	Fine	condition	Weather	
											79.1	79.1		Balance gas (%) Flammable gas	
											0.0	0.0	(methane %)	Flammable gas	Perimeter or
											0.0	0.0	(%)	Carbon Dioxide	Perimeter on-site and/or off-site monitoring holes
											20.8	20.8	_	Oxygen (%)	e monitoring holes
								i			12	12		Temp (°C)	
										-	~ 2m depth	Ground		Remark	

Field Technician:

Name of site:
Date of Measurement:

Ting Kok Road Pumping Station No.5 20-Feb-08

GFM410	Smapling equipment used:	
27-Jul-07	Dates calibrated	

											Portion 5	Portion 5	Location	Sample	
											20-Feb-08	20-Feb-08	Measuremen	Date	
ļ											13:15	13:10	Time	of Samping	
								-			Fine	Fine	condition	Weather	
											79.1	79.1		Balance gas (%)	
											0.0	0.0	(methane %)	Flan	
											0.0	0.0	(%)	Carbon Dioxide	Perimeter on-site and/or off-site monitoring holes
											20.8	20.8		Oxygen (%)	e monitoring holes
											17	17		Temp (°C)	
										-	~ 2m depth	Ground		Remark	

Field Technician:

K. Kows (Supervisor)

Checked by:

(RSO)

Name of site:
Date of Measurement:

Ting Kok Road Pumping Station No.5 20-Feb-08

 $\overline{}$	 	•
GFM410	Sampling equipment used:	
27-Jul-07	Dates calibrated	

!				!								Portion 5	Portion 5	Location		
				}								20-Feb-08	20-Feb-08	uremer	Date of	
												8:25	8:15	Time	of Sampling	
												Fine	Fine	condition	Weather	
												79.1	79.1		Balance gas (%)	
												0.0	0.0	(methane %)	Flammable gas	Perimeter or
												0.0	0.0	(%)	Carbon Dioxide	Perimeter on-site and/or off-site monitoring holes
											;	20.8	20.8		Oxygen (%)	e monitoring holes
												11	11		Temp (°C)	
												~ 2m depth	Ground		Remark	

Field Technician:

K. K. Kaw. (VSupervisor)

Name of site: Ting Kok Road Pumping Station No.5

Date of Measurement: 19-Feb-08

GFM410	Smapling equipment used:
27-Jul-07	Dates calibrated

											Portion 5	Portion 5	Location	Sample	
											19-Feb-08	19-Feb-08	Measurement	Date of	
								!			13:15	13:10	nt Time	Samping	
											Cloudy	Cloudy	condition	Weather	
											79.1	79.1		Balance gas (%)	
											0.0	0.0	(methane %)	Flammable gas	
											0.0	0.0	(%)	Carbon Dioxide	n-site and/or off-site
										1000	20.8	20.8		Oxygen (%)	off-site monitoring holes
											10	19		Temp (°C)	
										Zill dobil	~ 2m denth	Ground		Remark	

Field Technician:

Name of site:
Date of Measurement:

Ting Kok Road Pumping Station No.5 19-Feb-08

Sampling equipment used: Dates calibrated
GFM410 27-Jul-07

			<u>.</u>								Portion 5		Location		
											19-Feb-08	19-Feb-08	Measurement	Date o	
									 		8:20	8:10	t Time	of Sampling	
											Fine	Fine	condition	Weather	4 1
											79.1	79.1		Balance gas (%)	
											0.0	0.0	(methane %)	Flammable gas	Perimeter or
											0.0	0.0	(%)	Carbon Dioxide	Perimeter on-site and/or off-site monitoring holes
											20.8	20.8		Oxygen (%)	e monitoring holes
											13	13		Temp (°C)	
											~ 2m depth	Ground		Remark	

Field Technician:

(Buparvisor)

Checked by:

(RSO)

Name of site: Ting Kok Road Pumping Station No.5

Date of Measurement: 18-Feb-08

GFM410	Smapling equipment used:	
 27-Jul-07	Dates calibrated	

										Portion 5	Portion 5	Location	Sample	
										18-Feb-08	18-Feb-08	uremer	Date o	
				-						13:15	13:10	Time	of Samping	
										Cloudy	Cloudy	condition	Weather	
										79.1	79.1		Balance gas (%) Flammable gas	
										0.0	0.0	(methane %)	Flammable gas	Perimeter or
										0.0	0.0	(%)	Carbon Dioxide	Perimeter on-site and/or off-site monitoring holes
										20.8	20.8		Oxygen (%)	monitoring holes
										18	18		Temp (°C)	=
										~ 2m depth	Ground		Remark	

Field Technician:

Name of site: Ting Kok Road Pumping Station No.5

Date of Measurement: 18-Feb-08

GFM410	Sampling equipment used:	
27-Jul-07	d: Dates calibrated	

												Portion 5	Portion 5	Location	Sample	
			†	+				} 				9n 5	on 5) S	O	
												18-Feb-08	18-Feb-08	Measurement	Date o	
) 			3			8:20	8:15	Time	of Sampling	
												Fine	Fine	condition	Weather	
												79.1	79.1		Balance gas (%)	
												0.0	0.0	(methane %)	Flan] [
												0.0	0.0	(%)	Carbon Dioxide	Perimeter on-site and/or off-site monitoring holes
												20.8	20.8		Oxygen (%)	e monitoring holes
												14	14		Temp (°C)	
					· ·			!			:	~ 2m depth	Ground		Remark	
													79.1 0.0 0.0 20.8 14	79.1 0.0 0.0 20.8 14 79.1 0.0 0.0 20.8 14	(methane %) (%) 79.1 0.0 0.0 20.8 14 79.1 0.0 0.0 20.8 14	Balance gas (%) Flammable gas (Carbon Dioxide Oxygen (%) Temp (°C) (methane %) (%) 0.0 20.8 14 Ground Groun

Field Technician:

Name of site:
Date of Measurement:

Ting Kok Road Pumping Station No.5 16-Feb-08

GFM410	Smapling equipment used:	
27-Jul-07	Dates calibrated	

							_					Portion 5		Location		
												16-Feb-08	16-Feb-08	Measurement	Date of	
												13:15	13:10	t Time	of Samping	
ļ												Cloudy	Cloudy	condition	Weather	J 1
•												79.1	79.1		Balance gas (%) Flammable gas	
												0.0	0.0	(methane %)	Flammable gas	Perimeter or
												0.0	0.0	(%)	Carbon Dioxide	Perimeter on-site and/or off-site monitoring holes
												20.8	20.8		Oxygen (%)	e monitoring holes
												15	15		Temp (°C)	
												~ 2m depth	Ground		Remark	

Field Technician:

Landfill Gas Monitoring - Field Measurement Recording Sheet

Name of site: Ting Kok Road Pumping Station No.5

Date of Measurement: 16-Feb-08

GFM410 27-Jul-07	Sampling equipment used: Dates calibrated
-Jul-07	calibrated

	Т	_	Г	Γ-	Г	Ι-	\Box	1	Т	Γ	Τ-	Γ	Γ-	Γ	П	Г	ГП	-		ī	S	
																		Portion 5	O	Location		ļ
																		16-Feb-08	16-Feb-08	Measurement	Date of Sampling V	
															:			8:20	8:15	Time	Sampling	,
																		Fine	Fine	condition	Weather	
																		79.1	79.1		Balance gas (%)	1 1
																		0.0	0.0	(methane %)	Flammable gas	Perimeter or
																		0.0	0.0	(%)	Carbon Dioxide	Perimeter on-site and/or off-site monitoring holes
																		20.8	20.8		Oxygen (%)	e monitoring holes
																		11	- 		Temp (°C)	
	=																	~ 2m depth	Ground		Remark	

Field Technician:

Name of site: Ting
Date of Measurement: 15-

Ting Kok Road Pumping Station No.5 15-Feb-08

GFM410	Smapling equipment used:	
27-Jul-07	Dates calibrated	

			<u>}</u>			3					Portion 5	Portion 5	Location	Sample	:
											15-Feb-08	15-Feb-08	Measurement	Date of Samping	
											13:15	13:10	Time	Samping	
											Cloudy	Cloudy	condition		J)
											79.1	79.1		Balance gas (%)	
											0.0	0.0	(methane %)	Flammable gas	
											0.0	0.0	(%)	Carbon Dioxide	า-site and/or off-sit
											20.8	20.8		Oxygen (%)	Perimeter on-site and/or off-site monitoring holes
											14	14		Temp (°C)	
											~ 2m depth	Ground		Remark	

Field Technician:

Name of site:
Date of Measurement:

Ting Kok Road Pumping Station No.5 15-Feb-08

GFM410	Sampling equipment used:	
27-Jul-07	Dates calibrated	

							;					Portion 5	Portion 5	Location	Sample	
												15-Feb-08	15-Feb-08	Measurement	Date of	
										i		8:20	8:15	t Time	of Sampling	j
												Fine	Fine	condition		
												79.1	79.1		Balance gas (%)	
						-						0.0	0.0	(methane %)	Flammable gas	
												0.0	0.0	(%)	Carbon Dioxide	Perimeter on-site and/or off-site monitoring holes
												20.8	20.8		Oxygen (%)	e monitoring holes
		:						i				10	10		Temp (°C)	
												~ 2m depth	Ground		Remark	

Field Technician:

(Subscrisor)

Checked by:

(RSO)

Name of site: Ting Kok Road P
Date of Measurement: 14-Feb-08

Ting Kok Road Pumping Station No.5 14-Feb-08

GFM410	Smapling equipment used:	
27-Jul-07	Dates calibrated	

Sample ocation Portion 5	Date of Samp Measurement Time 14-Feb-08 13	ing	Weather condition Cloudy	Balance gas (%)	Perimeter on Flammable gas (methane %) 0.0	Perimeter on-site and/or off-site monitoring holes nmable gas Carbon Dioxide Oxygen (%) ethane %) (%) 20.8	ا دا ا	nonitoring holes Oxygen (%) 20.8	Ten
ortion 5	14-Feb-08	1_	Cloudy	79.1	0.0		0.0		20.8
Cluoito	14-1-60-00	13.13	Cloudy	/9.7	0.0		0.0	0.0 20.8	
						\perp			
						!			
						_			

Field Technician:

Kilkikomi (Supervisor)

Checked by:

(REO)

Name of site:
Date of Measurement: Ting Kok Road Pumping Station No.5 14-Feb-08

GFM410	Sampling equipment used:	
27-Jul-07	Dates calibrated	

										Portion 5	Portion 5	Location	Sample	
										14-Feb-08	14-Feb-08	Measurement Time	Date of	
										8:15	8:10	Time	Sampling	
										Fine	Fine	condition	Weather	
										79.1	79.1		Balance gas (%)	
										0.0	0.0	(methane %)	Flammable gas	Perimeter on
										0.0	0.0	(%)	Carbon Dioxide	Perimeter on-site and/or off-site monitoring holes
										20.8	20.8		Oxygen (%)	e monitoring holes
										11	11		Temp (°C)	
										~ 2m depth	Ground		Remark	

Field Technician:

Name of site: Ting Kok Road Pumping Station No.5
Date of Measurement: 13-Feb-08

GFM410	Smapling equipment used:
27-Jul-07	Dates calibrated

						:									Location	Sample	
												,	13-Feb-08	13-Feb-08	urement	Date of	3
	i !												13:15	13:10	Time	of Samping	
													Cloudy	Cloudy	condition	Weather	
													79.1	79.1		Weather Balance gas (%) Flammable gas	
													0.0	0.0	(methane %)	Flammable gas	Perimeter or
													0.0	0.0	(%)	Carbon Dioxide	Perimeter on-site and/or off-site monitoring holes
			:										20.8	20.8		Oxygen (%)	e monitoring holes
		;					j					į	12	12		Temp (°C)	
												-	~ 2m depth	Ground		Remark	

Field Technician:

(Supervisor)



Name of site:
Date of Measurement:

Ting Kok Road Pumping Station No.5 13-Feb-08

GFM410	Sampling equipment used:	
27-Jul-07	Dates calibrated	

											Portion 5	Portion 5	Location	Sample	
											13-Feb-08	13-Feb-08	Measurement Time	Date of	
			1								8:15	8:10	Time	of Sampling	
	<u> </u>										Fine	Fine	condition	Weather	, ,
											79	79		Balance gas (%)	
											0.0	0.0	(methane %)	Flammable gas	Perimeter on
											0.0	0.0	(%)	Carbon Dioxide	Perimeter on-site and/or off-site monitoring holes
											20.9	20.9		Oxygen (%)	e monitoring holes
											10	10		Temp (°C)	
										11.	~ 2m denth	Ground		Remark	

Field Technician:

Name of site: Ting Kok Road Pumping Station No.5
Date of Measurement: 6-Feb-08

GFM410	Sampling equipment used:	
27-Jul-07	Dates calibrated	

												Portion 5	1			
												6-Feb-U8	6-Feb-08	Measurement	Date o	
										 -		8:75	1	Time	of Sampling	
,				!								Kain	Rain	condition	Weather	
,												79	79		Balance gas (%)	
												0.0	0.0	(methane %)	Flammable gas	
												0.0	0.0	(%)	Carbon Dioxide	Perimeter on-site and/or off-site monitoring holes
												20.9	20.9		Oxygen (%)	e monitoring holes
												9	9		Temp (°C)	
												~ 2m depth	Ground		Remark	

Field Technician:

K.K. Koug de (Supervisor)

Checked by:

(RSO)

Name of site: Ting
Date of Measurement: 5-

Ting Kok Road Pumping Station No.5 5-Feb-08

GFM410	Smapling equipment used:	
27-Jul-07	Dates calibrated	

				-						Portion 5	Portion 5	Location	Sample	
										5-Feb-08	5-Feb-08	Measurement	Date of	
										13:10	13:05	Time	of Samping	
						•				Cloudy	Cloudy	condition	Weather	
										79.1	79.1		Balance gas (%)	
										0.0	0.0	(methane %)	Flammable gas	Perimeter or
										0.0	0.0	(%)	Carbon Dioxide	Perimeter on-site and/or off-site monitoring holes
		-								20.8	20.8		Oxygen (%)	e monitoring holes
										10	10		Temp (°C)	
										~ 2m depth	Ground		Remark	

Field Technician:

(Supervisor)

Checked by:

(RSO)

Name of site: Ting Kok Road Pumping Station No.5

Date of Measurement: 5-Feb-08

GFM410	Sampling equipment used:	
27-Jul-07	Dates calibrated	

	_	_				 					Т	\neg	_		_	CC	
										,			Portion 5	Portion 5	Location	sample	
													5-Feb-08	5-Feb-08	ureme	Date of	
													8:15	8:05	Time	of Sampling	
													Rain	Rain	condition	Weather	
													79	79		Balance gas (%) Flammable gas	
							-						0.0	0.0	(methane %)	Flammable gas	Perimeter on
													0.0	0.0	(%)	Carbon Dioxide	Perimeter on-site and/or off-site monitoring holes
													20.9	20.9		Oxygen (%)	e monitoring holes
													10	10		Temp (°C)	
													~ 2m depth	Ground		Remark	
<u></u>	<u> </u>	 L	 l	 	 Ц.		_	 Ц.	L		Ш			L_	_		

Field Technician:

(Supervisor)

Checked by:

(Aso)

Name of site: Date of Measurement:

Ting Kok Road Pumping Station No.5 4-Feb-08

Smapling equipment used: Dates calibrated

GFM410 27-Jul-07

											Portion 5	Portion 5	Location	Sample	
											4-Feb-08	4-Feb-08	Measurement	Date of Samping	
											13:10	13:05	Time	Samping	
A											Fine	Fine	condition	Weather	
											79.1	79.1		Balance gas (%) Flammable gas	
											0.0	0.0	(methane %)	Flammable gas	Perimeter on
											0.0	0.0	(%)	Carbon Dioxide	Perimeter on-site and/or off-site monitoring holes
											20.8	20.8		Oxygen (%)	monitoring holes
,											10	10		Temp (°C)	
										1	~ 2m depth	Ground		Remark	

Field Technician:

(Supervisor)

Checked by:

(R.\$0)

Name of site:
Date of Measurement:

Ting Kok Road Pumping Station No.5 4-Feb-08

Sampling equipment used: Dates calibrated

GFM410 27-Jul-07

											Portion 5	Portion 5	Location	Sample	
!											4-Feb-08	4-Feb-08	uremer	Date	
											8:15	l	Time	of Sampling	
											Fine	Fine	condition	Weather	. 1
											79	79		Balance gas (%) Flammable gas	
					,						0.0	0.0	(methane %)	Flammable gas	Perimeter or
											0.0	0.0	(%)	Carbon Dioxide	า-site and/or off-sit
											20.9	20.9		Oxygen (%)	Perimeter on-site and/or off-site monitoring holes
											9	9		Temp (°C)	
										-	~ 2m depth	Ground		Remark	

Field Technician:

(Supervisor)

Name of site: Ting Kok Road Pumping Station No.5

Date of Measurement: 2-Feb-08

GFM410	Smapling equipment used:	
27-Jul-07	Dates calibrated	

										!		Portion 5		'	Sample	
												Z-Feb-U8	2-Feb-08	Measurement	Date of	
		ļ										13:10	13:05	ent Time	Samping	-
												Cloudy	Cloudy	condition	Weather	JI
2												79.1	79.1		Balance gas (%)	
												0.0	0.0	(methane %)	Flammable gas	Perimeter or
												0.0	0.0	(%)	Carbon Dioxide	Perimeter on-site and/or off-site monitoring holes
												20.8	20.8		Oxygen (%)	e monitoring holes
					į			-				7	7		Temp (°C)	
												~ 2m depth	Ground		Remark	

Field Technician:

(Supervisor)

Name of site:
Date of Measurement:

Ting Kok Road Pumping Station No.5 2-Feb-08

Sampling equipment used: Dates calibrated

GFM410 27-Jul-07

	i i										-				Location	Sample	
													2-Feb-08	2-Feb-08	uremer	Date of	
													8:10	8:05	Time	of Sampling	
													Cloudy	Cloudy	condition	Weather	
													79.1	79.1		Balance gas (%) Flammable gas	
													0.0	0.0	(methane %)	Flammable gas	Perimeter or
													0.0	0.0	(%)	Carbon Dioxide	Perimeter on-site and/or off-site monitoring holes
													20.8	20.8		Oxygen (%)	e monitoring holes
													7	7	•	Temp (°C)	
												-	~ 2m depth	Ground		Remark	
	 	1	J	l	1	 1].				Ш		- [

Field Technician:

(Supervisor)

Checked by:

(R\$O)

Name of site: Date of Measurement:

Ting Kok Road Pumping Station No.5 1-Feb-08

Smapling equipment used: Dates calibrated

GFM410 27-Jul-07

_														
		٠								Portion 5	Portion 5	Location	Sample	
	***									1-Feb-08	1-Feb-08	Measurement	Date of	
										13:10	13:05	Time	Samping	
										Cloudy	Cloudy	condition	Weather	
										79.1	79.1		Balance gas (%)	
										0.0	0.0	(methane %)	Flammable gas	Perimeter or
										0.0	0.0	(%)	Carbon Dioxide	Perimeter on-site and/or off-site monitoring holes
										20.8	20.8		Oxygen (%)	e monitoring holes
										8	8		Temp (°C)	
										~ 2m depth	Ground		Remark	
											1-Feb-08 13:10 Cloudy 79.1 0.0 0.0 20.8	15 1-Feb-08 13:05 Cloudy 79.1 0.0 0.0 20.8 8 15 1-Feb-08 13:10 Cloudy 79.1 0.0 0.0 20.8 8 13:10 Cloudy 79.1 0.0 0.0 0.0 20.8 8 13:10 Cloudy 79.1 0.0 0.0 0.0 20.8 8 13:10 Cloudy 79.1 0.0	Measurement Time condition (methane %) (%) (Date of Samping Meather Balance gas (%) Flammable gas Carbon Dioxide Coygen (%) Temp (°C)

Field Technician:

(Supervisor)

Name of site:
Date of Measurement:

Ting Kok Road Pumping Station No.5 1-Feb-08

Sampling equipment used: Dates calibrated

GFM410 27-Jul-07

	-									Portion 5	5	Location		
										1-Feb-08	1-Feb-08	ureme	Date of	
										8:10	50:8	Time	Sampling	
										Cloudy	Cloudy	condition		
										79.2	79.2		Balance gas (%) Flammable gas	
										0.0	0.0	(methane %)	Flammable gas	Perimeter on
										0.0	0.0	(%)	Carbon Dioxide	Perimeter on-site and/or off-site monitoring holes
										20.7	20.7		Oxygen (%)	e monitoring holes
										7	7		Temp (°C)	
										~ 2m depth	Ground		Remark	

Field Technician:

(Supervisor)

Checked by:

(SO)

Landfill Gas Monitoring - Field Measurement Recording Sheet

											Portion 5 1-Mar-08	1	Measuremer	Sample Date of				Name of site: Date of Measurement:
											08:20	08:15	Time	of Sampling				Ting Kok Ro 1-Mar-08
											Fine	Fine	condition	Weather				oad Pumpin
										,	79.1	79.1		Balance gas (%) Flammable gas				Ting Kok Road Pumping Station No.5 1-Mar-08
											0.0	0.0	(methane %)	Flammable gas	Perimeter or			
											0.0	0.0	(%)	Carbon Dioxide	Perimeter on-site and/or off-site		GFM4	Sampling equipment used:
					!						20.8	20.8		Oxygen (%)	e monitoring holes		410	ipment used:
											11	11		Temp (°C)	S		27-Jul-07	Dates calibrated
											~ 1.5m depth	Ground		Remark			, <u>, , , , , , , , , , , , , , , , , , </u>	

Field Technician:

K K Kong (Supervisor)

Checked by:

Name of site:
Date of Measurement:

Ting Kok Road Pumping Station No.5 1-Mar-08

GFM410	Smapling equipment used:	
27-Jul-07	Dates calibrated	

Sample Date of Samping Date Of Samping Date Of Samping Date Of Samping Date Of Samping Date Of Samping Date Of Samping Date Of Samping Off Samping O		$\overline{}$	 _	_	1	_	т —	_	$\overline{}$		_	$\overline{}$	_	_	 _	_	_	_	 _		-		
Weather Balance gas (%) Flammable gas Carbon Dioxide Oxygen (%) Temp (°C) condition 79.2 0.0 0.0 20.7 18 Fine 79.2 0.0 0.0 20.7 18 Fine 79.2 0.0 0.0 20.7 18 18 79.2 0.0 0.0 20.7 18 18 79.2 0.0 20.7 18 18 79.2 0.0 20.7 18 18 79.2 0.0 20.7 18 18 79.2 0.0 20.7 18 18 79.2 0.0 20.7 18 18 79.2 0.0 20.7 18 18 79.2 0.0 20.7 18								1		i.									Portion 5	Portion 5	Location	Sample	
Perimeter on-site and/or off-site monitoring holes															İ				1-Mar-08	1-Mar-08	Measurement	Date of	
Perimeter on-site and/or off-site monitoring holes																			13:15		<u></u>	Samping	
Carbon Dioxide Oxygen (%) Temp (°C) (%) 0.0 20.7 18 0.0 20.7 18																			Fine	Fine	condition	Weather	
Carbon Dioxide Oxygen (%) Temp (°C) (%) 0.0 20.7 18 0.0 20.7 18																			79.2	79.2		Balance gas (%)	
Temp (°C) 18 18																			0.0	0.0	(methane %)	Flammable gas	Perimeter on
Temp (°C) 18 18																			0.0	0.0	(%)	Carbon Dioxide	-site and/or off-site
Temp (°C) 18 18																			20.7	20.7		Oxygen (%)	monitoring holes
Remark ~ 1.5m deptl																			18	18			
				and the state of t															~ 1.5m depth	Ground		Remark	

Field Technician:

(Supervisor)

Checked by:

Name of site: Date of Measurement:

Ting Kok Road Pumping Station No.5 2-Mar-08

GFM410	Sampling equipment used:
27-Jul-07	Dates calibrated

ling Weather	Balance gas (%) Flammable gas				
Measurement Time		as Carbon Dioxide	Oxygen (%)	Temp (°C)	Remark
medeat children in the Collabilion	(methane %)				
2-Mar-08 08:15 Fine		0.0	20.7	11	Ground
2-Mar-08 08:20 Fine		0.0	20.7	11	~ 1.5m depth
The state of the s					

Field Technician:

K K Kong (Supervisor)

Name of site: Ting Kok Road
Date of Measurement: 2-Mar-08

Ting Kok Road Pumping Station No.5 2-Mar-08

GFM410	Smapling equipment used:	
27-Jul-07	Dates calibrated	

											Portion 5	Portion 5	Location		
											2-Mar-08	2-Mar-08		Date o	
											13:15	13:10	Time	of Samping	
											Fine	Fine	condition	Weather	
				1							79.2	79.2		Balance gas (%)	
											0.0	0.0	(methane %)	Flammable gas	
											0.0	0.0	(%)	Carbon Dioxide	Perimeter on-site and/or off-site
											20.7	20.7		Oxygen (%)	e monitoring holes
	į										19	19		Temp (°C)	
											~ 1.5m depth	Ground		Remark	

Field Technician:

K K Kong (Supervisor)

Checked by:

Name of site: Date of Measurement:

Ting Kok Road Pumping Station No.5 3-Mar-08

 GFM410	Sampling equipment used:	
27-Jul-07	Dates calibrated	

				******				•	ļ			0.000	- 1	Location		
					j							0-1MM:-00	3-Mar-08	Measurement Time	Date o	
												00.20	08:15	Time	of Sampling	
												Fille	Fine	condition		
												18.1	79.1		Balance gas (%) Flammable gas	
												0.0	0.0	(methane %)	Flammable gas	Perimeter or
and the state of t												0.0	0.0	(%)	Carbon Dioxide	Perimeter on-site and/or off-site
												20.8	20.8	_	Oxygen (%)	e monitoring holes
		ļ										12	12		Temp (°C)	
												~ 1.5m depth	Ground		Remark	

Field Technician:

(Supervisor)

Checked by:

Name of site: Date of Measurement:

Ting Kok Road Pumping Station No.5 3-Mar-08

Smapling equipment used: Dates calibrated

GFM410 27-Jul-07

,											Portion 5	Portion 5	Location		
											3-Mar-08	3-Mar-08	Measurement Time	Date of	
											13:15	13:10	Time	of Samping	
											Fine	Fine	condition	Weather	
											79.2	79.2		Balance gas (%)	
											0.0	0.0	(methane %)	Flammable gas	Perimeter on
											0.0	0.0	(%)	Carbon Dioxide	Perimeter on-site and/or off-site monitoring holes
											20.7	20.7		Oxygen (%)	e monitoring holes
			:								19	19		Temp (°C)	
											~ 1.5m depth	Ground		Remark	

Field Technician:

(Supervisor)

Checked by:

Name of site: Date of Measurement: Ting Kok Road Pumping Station No.5 4-Mar-08

GFM410	Sampling equipment used:	
27-Jul-07	Dates calibrated	

Sample Location Portion 5	Date of Samp Measurement Time 4-Mar-08 08 4-Mar-08 08	of Sampling nt Time 08:15 08:20	(ă [#]	Balance gas (%) Flammable gas (methane %) 79.1 0.0 79.1 0.0	Perimeter on Flammable gas (methane %) 0.0	Carl	Carbon Dioxide (%) 0.0	and/or off-site monitoring holes bon Dioxide Oxygen (%) (%) 0.0 20.8	te monitoring holes Oxygen (%) 70.8 70.8
Portion 5	4-Mar-08	08:20	Fine	79.1	0.0	0.0	20.8	8	
		}							
							1		

Field Technician:

(Supervisor)

Checked by:

Name of site:
Date of Measurement:

Ting Kok Road Pumping Station No.5 4-Mar-08

Smapling equipment used: Dates calibrated

GFM410 27-Jul-07

					4					Portion 5	Portion 5	Location	Sample	
										4-Mar-08	4-Mar-08	Measurement Time	Date o	
										13:15	13:10	Time	Samping	
										Fine	Fine	condition	Weather	
										79.3	79.3		Balance gas (%)	
										0.0	0.0	(methane %)	Flar	
										0.0	0.0	(%)	Carbon Dioxide	Perimeter on-site and/or off-site monitoring holes
										20,6	20.6		Oxygen (%)	e monitoring holes
										22	22		Temp (°C)	
										~ 1.5m depth	Ground		Remark	

Field Technician:

K K Kong (Supervisor)

Landfill Gas Monitoring - Field Measurement Recording Sheet

Name of site:
Date of Measurement:

Ting Kok Road Pumping Station No.5 5-Mar-08

GFM410	Sampling equipment used:	
27-Jul-07	Dates calibrated	

										Portion 5	Portion 5	Location	Sample	
							j			5-Mar-08	5-Mar-08	Measurement	Date o	
										08:20		Time	of Sampling	
										Fine	Fine	condition	Weather	
				Jung						79.1	79.1		Balance gas (%) Flammable gas	
										0.0	0.0	(methane %)		Perimeter or
										0.0	0.0	(%)	Carbon Dioxide	Perimeter on-site and/or off-site
										20.8	20.8		Oxygen (%)	e monitoring holes
										15	15		Temp (°C)	3
										~ 1.5m depth	Ground		Remark	

Field Technician:

K K Kong (Supervisor)

Checked by:

Name of site:
Date of Measurement: Ting Kok Road Pumping Station No.5 5-Mar-08

GFM410	Smapling equipment used:	
27-Jul-07	Dates calibrated	

											Portion 5	Portion 5	Location	Sample	
				***************************************							5-Mar-08	5-Mar-08	Measurement	Date of	
													Time		
											Fine	Fine	condition	Weather	
											79.3	79.3		Balance gas (%)	
											0.0	0.0	(methane %)	Flammable gas	
											0.0	0.0	(%)	Carbon Dioxide	Perimeter on-site and/or off-site
											20.6	20.6		Oxygen (%)	e monitoring holes
											20	20		Temp (°C)	
										1	~ 1.5m depth	Ground		Remark	

Field Technician:

K K Kong (Supervisor)

Checked by:

Landfill Gas Monitoring - Field Measurement Recording Sheet

Name of site:
Date of Measurement:

Ting Kok Road Pumping Station No.5 6-Mar-08

Dates cal	GFM410	Sampling equipment used:	
ibrated -07	27-Jul-07	Dates calibrated	

											Portion 5	Portion 5	Location	Sample	
				i i							6-Mar-08	6-Mar-08	uremer	Date o	
										:	08:20	08:15	Time	of Sampling	
											Fine	Fine	condition	Weather	
											79.3	79.3		Balance gas (%)	
											0.0	0.0	(methane %)	Flar	
											0.0	0.0	(%)	Carbon Dioxide	Perimeter on-site and/or off-site monitoring holes
				-							20.6	20.6		Oxygen (%)	e monitoring holes
											14	14		Temp (°C)	
											~ 1.5m depth	Ground		Remark	

Field Technician:

K K Kong (Supervisor)

Checked by:

Landfill Gas Monitoring - Field Measurement Recording Sheet

Name of site: Ting Kok Road Pumping Station No.5

Date of Measurement: 6-Mar-08

GFM410	Sampling equipment used:	
27 - Jul-07	Dates calibrated	

					Perimeter on	Perimeter on-site and/or off-site	monitoring holes		
Sample	Date of	of Samping	Weather	Balance gas (%)	Flammable gas	Carbon Dioxide	Oxygen (%)	Temp (°C)	Remark
Location		Time	condition		(methane %)	(%)			
Portion 5	6-Mar-08	13:10	Fine	79.3	0.0	0.0	20.6	20	Ground
Portion 5	6-Mar-08	13:15	Fine	79.3	0.0	0.0	20.6	20	~ 1.5m depth
•									
					- Constitution of the Cons				

Field Technician:

K K Kong (Supervisor)

Checked by:

Landfill Gas Monitoring - Field Measurement Recording Sheet

Name of site:
Date of Measurement:

Ting Kok Road Pumping Station No.5 7-Mar-08

GFM410	Sampling equipment used:	
27-Jul-07	Dates calibrated	

										Portion 5	Portion 5	Location	Sample	
										7-Mar-08	7-Mar-08	Measurement Time	Date o	
		j		-						08:20	08:15	Time	of Sampling	
										Fine	Fine	condition	Weather	.,
										79.2	79.2		Balance gas (%)	
										0.0	0.0	(methane %)	Balance gas (%) Flammable gas	Perimeter or
									0.0	0.0	0.0	(%)	Carbon Dioxide	Perimeter on-site and/or off-site
									10.	20 7	20.7		Oxygen (%)	e monitoring holes
									ā	300	16		Temp (°C)	
									i.om depar	2 1 5m donth	Ground		Remark	

Field Technician:

K K Kong (Supervisor)

Checked by:

Name of site:
Date of Measurement:

Ting Kok Road Pumping Station No.5 7-Mar-08

GFM410	Sampling equipment used:	
2		
27-Jul-07	Dates calibrated	

											Portion 5	Portion 5	Location	Sample	
											7-Mar-08	7-Mar-08	Measurement Time	Date o	
											13:15	13:10	Time	of Sampling	
											Fine	Fine	condition	Weather	
					;			:			79.3	79.3		Balance gas (%)	
											0.0	0.0	(methane %)	Flar	
											0.0	0.0	(%)	Carbon Dioxide	Perimeter on-site and/or off-site monitoring holes
											20.6	20.6		Oxygen (%)	e monitoring holes
							.]				22	22		Temp (°C)	
											~ 1.5m depth	Ground		Remark	

Field Technician:

(Supervisor)

Checked by:

Landfill Gas Monitoring - Field Measurement Recording Sheet

Name of site: Date of Measurement:

Ting Kok Road Pumping Station No.5 8-Mar-08

 <u> </u>		
GFM410	Sampling equipment used:	
27-Jul-07	Dates calibrated	

					:							Portion 5	Portion 5	Location	Sample	
												8-Mar-08	8-Mar-08	Measurement Time	Date of	
												08:20	08:15	Time	Sampling	
												Fine	Fine	condition	Weather	
												79.3	79.3		Balance gas (%) Flammable gas	
												0.0	0.0	(methane %)	Flammable gas	Perimeter or
												0.0	0.0	(%)	mmable gas Carbon Dioxide Oxygen (%)	-site and/or off-site
		į					i				;	20.6	20.6		Oxygen (%)	e monitoring holes
												17	17		Temp (°C)	3
												~ 1.5m depth	Ground		Remark	

Field Technician:

K K Kong (Supervisor)

Checked by:

Name of site:
Date of Measurement:

Ting Kok Road Pumping Station No.5 8-Mar-08

Sampling equipment used: Dates calibrated

GFM410 27-Jul-07

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!						İ														Portion 5	Portion 5	ocation	Sample	
ļ																				8-Mar-08	8-Mar-08	Measurement Time	Date of	
															_					13:15	13:10	Time	of Sampling	
																		!		Fine	Fine	condition	Weather	
																				79.3	79.3		Balance gas (%) Flammable gas	
																				0.0	0.0	(methane %)	Flammable gas	Perimeter on
																				0.0	0.0	(%)	nmable gas Carbon Dioxide Oxygen (%)	-site and/or off-sit
																				20.6	20.6		Oxygen (%)	e monitoring holes
			;																	22	22		Temp (°C)	
																				~ 1.5m depth	Ground		Remark	

Field Technician:

K K Kong (Supervisor)

Name of site: Date of Measurement:

Ting Kok Road Pumping Station No.5 9-Mar-08

Sampling equipment used: Dates calibrated

GFM410 27-Jul-07

												Portion 5	Portion 5	Location	Sample	
												9-Mar-08	9-Mar-08	Measurement	Date of	
												08:20	08:15	Time	of Sampling	
				1								Fine	Fine	condition	Weather	
					W							79.3	79.3		Weather Balance gas (%) Flammable gas	
												0.0	0.0	(methane %)	Flammable gas	Perimeter on
												0.0	0.0	(%)	Carbon Dioxide	Perimeter on-site and/or off-site monitoring holes
												20.6	20.6		Oxygen (%)	e monitoring holes
												16	16		Temp (°C)	
												~ 1.5m depth	Ground		Remark	

Field Technician:

K K Kong (Supervisor)

Checked by:

Landfill Gas Monitoring - Field Measurement Recording Sheet

Name of site: Date of Measurement: Ting Kok Ro 9-Mar-08

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GFM410	Sampling equipment used:	
27-Jul-07	Dates calibrated	

						-					\dashv	_	Portion 5 9-Mar-08	Location Measurement	Sample Date	
		Approximate the second	i in the particular in the par									4	ır-08 13:10	ement Time	of Sampling	
												-		condition) Weather	
												79.2	79.2		Balance gas (%) Flammable gas	
_												0.0	0.0	(methane %)	Flammable gas	Perimeter on-
-												0.0	0.0	(%)	Carbon Dioxide	Perimeter on-site and/or off-site monitoring holes
											-	20.7	20.7		Oxygen (%)	monitoring holes
												22	22		Temp (°C)	
											0000	~ 1.5m denth	Ground		Remark	

Field Technician:

K K Kong (Supervisor)

Checked by:

Name of site: Ting Kok Road Pumping Station No.5
Date of Measurement: 10-Mar-08

GFM410	Sampling equipment used:	
2 7 -Jul-07	Dates calibrated	

										Portion 5	Portion 5			
										10-Mar-08	10-Mar-08	Measurement	Date of Sampling	
										08:20	08:15	Time	Sampling	
										Fine	Fine	condition	Weather	
										79.3	79.3		Balance gas (%)	
										0.0	0.0	(methane %)	Flammable gas	
										0.0	0.0	(%)	Carbon Dioxide	Perimeter on-site and/or off-site
										20.6	20.6		Oxygen (%)	e monitoring holes
							*			16	16		Temp (°C)	
										~ 1.5m depth	Ground		Remark	

Field Technician:

K K Kong (Supervisor)

Checked by:

Name of site: Date of Measurement:

Ting Kok Road Pumping Station No.5 10-Mar-08

GFM410	Sampling equipment used:	
27-Jul-07	Dates calibrated	

												Fornoria	Fortion 5	Location	Sample	
												10-Mar-08	10-Mar-08	Measurement	Date o	
												13:15	13:10	Time	of Sampling	
												Fine	Fine	condition	Weather	
												79.2	79.2		Balance gas (%)	
					111111111111111111111111111111111111111							0.0	0.0	(methane %)	Flar	
												0.0	0.0	(%)	Carbon Dioxide	Perimeter on-site and/or off-site monitoring holes
												20.7	20.7	:	Oxygen (%)	e monitoring holes
										:		22	22		Temp (°C)	
			-									~ 1.5m depth	Ground		Remark	

Field Technician:

K K Kong (Supervisor)

Checked by:

Name of site:
Date of Measurement:

Ting Kok Road Pumping Station No.5 11-Mar-08

_	 _	
GFM410	Sampling equipment used:	
27-Jul-07	Dates calibrated	

Field Technician:

(Supervisor)

Name of site: Ting Kok Road Pumping Station No.5
Date of Measurement: 11-Mar-08

GFM410	Sampling equipment used:	

Dates calibrated

27-Jul-07

				.							Portion 5	Portion 5	Location	Sample	
											11-Mar-08	11-Mar-08	Measurement Time	Date o	
			<u></u>								13:15	13:10	Time	Sampling	
											Fine	Fine	condition	Weather	_
	ļ										79.2	79.2		Balance gas (%)	
											0.0	0.0	(methane %)	Flammable gas	
											0.0	0.0	(%)	Carbon Dioxide	Perimeter on-site and/or off-site
											20.7	20.7		Oxygen (%)	I 1
											23	23		Temp (°C)	
		3									~ 1.5m depth	Ground		Remark	

Field Technician:

(Supervisor)

Checked by:

Landfill Gas Monitoring - Field Measurement Recording Sheet

Name of site:
Date of Measurement:

Ting Kok Road Pumping Station No.5 12-Mar-08

GFM410	Sampling equipment used:	
27-Jul-07	Dates calibrated	

					j,							Portion 5	Portion 5	Location	Sample	
****		i				į						12-Mar-08	12-Mar-08	Measurement Time	Date o	
											;	08:20	08:15	Time	of Sampling	
												Fine	Fine	condition	Weather	
												79.2	79.2		Balance gas (%) Flammable gas	
												0.0	0.0	(methane %)	Flammable gas	Perimeter or
												0.0	0.0	(%)	Carbon Dioxide	Perimeter on-site and/or off-site monitoring holes
												20.7	20.7		Oxygen (%)	e monitoring holes
												17	17		Temp ("C)	
							ļ					~ 1.5m depth	Ground		Remark	

Field Technician:

K K Kong (Supervisor)

Checked by:

Name of site: Date of Measurement:

Ting Kok Road Pumping Station No.5 12-Mar-08

Sampling equipment used: Dates calibrated

GFM410 27-Jul-07

		Γ	T	Τ	Τ	Γ	Γ	Π	Τ	Τ	Γ	Τ	Τ	Τ	Ţ	Γ	<u> </u>	_	[Se	
	j																ı	Į.			
																	12-Mar-08	12-Mar-08	Measurement	Date of	
																	13:15	1	Time	Sampling	
																	Fine	Fine	condition	Weather	
																	79.2	79.2		Balance gas (%)	
																	0.0	0.0	(methane %)	Flammable gas	Perimeter on
																	0.0	0.0	(%)	Carbon Dioxide	Perimeter on-site and/or off-site monitoring holes
																	20.7	20.7		Oxygen (%)	monitoring holes
																	23	23			
																	~ 1.5m depth	Ground		Remark	
																		12-Mar-08 13:15 Fine 79.2 0.0 0.0 20.7 23	12-Mar-08 13:10 Fine 79.2 0.0 0.0 20.7 23 12-Mar-08 13:15 Fine 79.2 0.0 0.0 20.7 23 23 25 25 25 25 25 25 25 25 25 25 25 25 25	Measurement Time Condition Conditi	Date Of Sampling Weather Balance gas (%) Flammable gas Carbon Dioxide Oxygen (%) Temp (°C)

Field Technician:

K K Kong (Supervisor)

Checked by:

Name of site:
Date of Measurement:

Ting Kok Road Pumping Station No.5 13-Mar-08

Sampling equipment used: Dates calibrated

GFM410 27-Jul-07

									,		Portion 5	Portion 5		Sample	
											13-Mar-08	13-Mar-08	Measurement	Date of Sampling	
											08:20	08:15	Time	Sampling	
											Fine	Fine	condition	Weather	
			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	- that share							79.2	79.2		Balance gas (%)	
											0.0	0.0	(methane %)	Balance gas (%) Flammable gas	Perimeter or
											0.0	0.0	(%)	Carbon Dioxide	Perimeter on-site and/or off-site monitoring holes
											20.7	20.7		Oxygen (%)	e monitoring holes
											19	19		Temp (°C)	
											~ 1.5m depth	Ground		Remark	

Field Technician:

K K Kong (Supervisor)

Checked by:

Name of site:
Date of Measurement:

Ting Kok Road Pumping Station No.5 13-Mar-08

Sampling equipment used: Dates calibrated

GFM410 27-Jul-07

												Portion 5	Portion 5	Location	Sample	
												13-Mar-08	13-Mar-08	Measurement Time	Date o	
												13:15	13:10	Time	Sampling	
												Fine	Fine	condition	Weather	_ ,
												79.1	79.1		Balance gas (%)	
			:									0.0	0.0	(methane %)	Flammable gas	Perimeter or
												0.0	0.0	(%)	Carbon Dioxide	Perimeter on-site and/or off-site
												20.8	20.8		Oxygen (%)	e monitoring holes
												23	23		Temp (°C)	
											-	~ 1.5m depth	Ground		Remark	

Field Technician:

K K Kong (Supervisor)

Checked by:

Landfill Gas Monitoring - Field Measurement Recording Sheet

Name of site: Date of Measurement: Ting Kok Road Pumping Station No.5 14-Mar-08

GFM410 27-Jul-07 ibrated

data and an analysis of the second se					The state of the s					0.0 20.7 21	0.0 20.7 21	(%)	Carbon Dioxide	
												(methane %)	Balance gas (%) Flammable gas	
										Fine	Fine	condition	Weather B	
									<u> </u>	08:20	\vdash	Time	of Sampling	
										14-Mar-08	14-Mar-08	Measurement Time	Date	
										Portion 5	Portion 5	Location	Sample	

Field Technician:

K K Kong (Supervisor)

Checked by:

Name of site:
Date of Measurement:

Ting Kok Road Pumping Station No.5 14-Mar-08

GFM410	Sampling equipment used:	
27-Jul-07	Dates calibrated	

											Portion 5	Portion 5	Location	Sample	
											14-Mar-08	14-Mar-08	Measurement Time	Date o	
											13:15	13:10	Time	of Sampling	
											Fine	Fine	condition	Weather	
											79.1	79.1		Balance gas (%)	
											0.0	0.0	(methane %)	Flar	
											0.0	0.0	(%)	Carbon Dioxide	Perimeter on-site and/or off-site monitoring holes
										10:0	20.8	20.8		Oxygen (%)	e monitoring holes
										10	23	23		Temp (°C)	
										oll debut	~ 1 5m denth	Ground		Remark	

Field Technician:

K K Kong (Supervisor)

Checked by:

Landfill Gas Monitoring - Field Measurement Recording Sheet

Name of site: Date of Measurement: Ting Kok Road Pumping St 15-Mar-08

tation No.5	
Sampling equipment	

GFM410 nt used: Dates calibrated 27-Jul-07

!											i		Portion 5	Portion 5	Location	Sample	
													15-Mar-08	15-Mar-08	Measurement	Date of Sampling	
				ļ									08:20	08:15	Time	Sampling	
													Fine	Fine	condition	Weather	
							: :						79.2	79.2		Balance gas (%)	
													0.0	0.0	(methane %)	Fla	
													0.0	0.0	(%)	Carbon Dioxide	Perimeter on-site and/or off-site monitoring holes
		-											20.7	20.7		Oxygen (%)	e monitoring holes
	;					į							19	19		Temp (°C)	
													~ 1.5m depth	Ground		Remark	

Field Technician:

K K Kong (Supervisor)

Checked by:

Name of site: Date of Measurement:

Ting Kok Road Pumping Station No.5 15-Mar-08

GFM410	Sampling equipment used:	
27-Jul-07	Dates calibrated	

s :					!		}				0.000	Portion 5	Location	Sample	
i											000000	15-Mar-08	Measurement Time	Date o	
												13.10	Time	of Sampling	
											- =	Fine	condition	Weather	
											73.1	79.1		Balance gas (%) Flammable gas	
											0.0	0.0	(methane %)	Flammable gas	Perimeter or
											0.0	0.0	(%)	Carbon Dioxide	Perimeter on-site and/or off-site monitoring holes
											20.8	20.8		Oxygen (%)	e monitoring holes
1		\$									23	23		Temp (°C)	
											~ 1.5m depth	Ground		Remark	

Field Technician:

K K Kong (Supervisor)

Checked by:

Landfill Gas Monitoring - Field Measurement Recording Sheet

Name of site:
Date of Measurement:

Ting Kok Road Pumping Station No.5 16-Mar-08

GFM410	Sampling equipment used:	
27-Jul-07	Dates calibrated	

					Perimeter on	-site and/or off-site	monitoring holes		
	Date of	of Sampling	Weather	Balance gas (%) Flammable gas	Flammable gas	mmable gas Carbon Dioxide Oxygen (%)	Oxygen (%)	Temp (°C)	Remark
Location	Measurement	Time	condition		(methane %)	(%)			
Portion 5	1	08:15	Fine	79.2	0.0	0.0	20.7	19	Ground
Portion 5	16-Mar-08	08:20	Fine	79.2	0.0	0.0	20.7		~ 1.5m depth
				<u></u>					
			3						

Field Technician:

K K Kong (Supervisor)

Name of site: Date of Measurement:

Ting Kok Road Pumping Station No.5 16-Mar-08

GFM410	Sampling equipment used:	
27-Jul-07	Dates calibrated	

				Balance das (%)	Perimeter or	Perimeter on-site and/or off-site monitoring holes	monitoring holes	T	Damark
Sample Location	Date of Measurement	of Sampling	condition	balance gas (%) Flammable gas	(methane %)	Carbon Dioxide	Oxygen (%)	Temp ("C)	Remark
Portion 5	16-Mar-08		Fine	79.1	0.0	0.0	20.8	24	Ground
Portion 5	16-Mar-08	13:15	Fine	79.1	0.0	0.0	20.8	24	~ 1.5m depth
1									
									3
								ļ	

Field Technician:

K K Kong (Supervisor)

Name of site:
Date of Measurement:

Ting Kok Road Pumping Station No.5 17-Mar-08

GFM410	Sampling equipment used:	
27-Jul-07	d: Dates calibrated	

											Portion 5	Portion 5	Location	Sample	
											17-Mar-08	17-Mar-08	Measurement	Date of Sampling	-
	} {							†	!		08:20	08:15	Time	Sampling	
											1	Fine	condition	Weather	
											79.2	79.2		Balance gas (%)	
											0.0	0.0	(methane %)	Fla	
											0.0	0.0	(%)	Carbon Dioxide	Perimeter on-site and/or off-site monitoring holes
											20.7	20.7	-44	Oxygen (%)	e monitoring holes
	}						i 				20	20	-	Temp (°C)	*
											~ 1.5m depth	Ground	, 4	Remark	

Field Technician:

K K Kong (Supervisor)

Landfill Gas Monitoring - Field Measurement Recording Sheet

Name of site:
Date of Measurement:

Ting Kok Road Pumping Station No.5 17-Mar-08

GFM410	Sampling equipment used:	
27-Jul-07	Dates calibrated	

						- million						Portion 5	Portion 5		Sample	
												17-Mar-08	17-Mar-08	Measurement Time	Date o	
													13:10	l l	Sampling	
												Fine	Fine	condition	Weather	
											7,144	79.1	79.1		Balance gas (%)	
												0.0	0.0	(methane %)	Flar	
												0.0	0.0	(%)	Carbon Dioxide	Perimeter on-site and/or off-site monitoring holes
												20.8	20.8		Oxygen (%)	e monitoring holes
	-			Transition of the Control of the Con								23	23		Temp (°C)	
												~ 1.5m depth	Ground		Remark	

Field Technician:

K K Kong (Supervisor)

Checked by:

Name of site: Date of Measurement:

Ting Kok Road Pumping Station No.5 18-Mar-08

Sampling equipment used: Dates calibrated

GFM410 27-Jul-07

			}								Portion 5	Portion 5	Location	Sample	
											18-Mar-08	18-Mar-08	Measurement Time	Date o	
					1						08:20	08:15	Time	of Sampling	_
											Fine	Fine	condition	Weather	
											79.3	79.3		Balance gas (%)	
											0.0	0.0	(methane %)	Flar	
											0.0	0.0	(%)	Carbon Dioxide	Perimeter on-site and/or off-site monitoring holes
											20.6	20.6		Oxygen (%)	e monitoring holes
											20	20		Temp (°C)	
											~ 1.5m depth	Ground		Remark	

Field Technician:

K K Kong (Supervisor)

Checked by:

Name of site: Date of Measurement:

Ting Kok Road Pumping Station No.5 18-Mar-08

Sampling equipment used: Dates calibrated

GFM410 27-Jul-07

	 	1											Portion 5	Portion 5	Location		
			l.				† 						18-Mar-08	18-Mar-08	Measurement	Date of Sampling	
						3							13:15	13:10	Time	Sampling	
													Fine	Fine	S	Weather	
													79.2	79.2		Balance gas (%)	
													0.0	0.0	(methane %)	Flar	
											,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		0.0	0.0	(%)	Carbon Dioxide	Perimeter on-site and/or off-site monitoring holes
												!	20.7	20.7		Oxygen (%)	e monitoring holes
													23	23	_	Temp (°C)	
												!	~ 1.5m depth	Ground		Remark	

Field Technician:

K K Kong (Supervisor)

Checked by:

Landfill Gas Monitoring - Field Measurement Recording Sheet

Name of site: Ting Kok Road Pumping Station No.5
Date of Measurement: 19-Mar-08

GFM410	Sampling equipment used:	
27-Jul-07	Dates calibrated	

i												Portion 5	Ĺ			_
			3									19-Mar-08	19-Mar-08	Measurement Time	Date of	
	į											08:20	08:15	Time	of Sampling	
												Fine	Fine	condition	Weather	
							!					79.1	79.1		Balance gas (%) Flammable gas	
												0.0	0.0	(methane %)		Perimeter or
											3	0.0	0.0	(%)	Carbon Dioxide	Perimeter on-site and/or off-site
												20.8	20.8		Oxygen (%)	e monitoring holes
												20	20		Temp (°C)	
												~ 1.5m depth	Ground		Remark	

Field Technician:

K K Kong (Supervisor)

Landfill Gas Monitoring - Field Measurement Recording Sheet

Name of site: Ting Kok Road Pumping Station No.5
Date of Measurement: 19-Mar-08

GFM410	Sampling equipment used:	
27-Jul-07	Dates calibrated	

					Perimeter on	Perimeter on-site and/or off-site monitoring holes	monitoring holes		
Sample	Date of Sampling	Sampling	Weather	Balance gas (%) Flammable gas	Flammable gas	Carbon Dioxide	Oxygen (%)	Temp (°C)	Remark
Location	Measurement		condition		(methane %)	(%)			
Portion 5	19-Mar-08		Fine	79.2	0.0	0.0	20.7	28	Ground
Portion 5	19-Mar-08	13:15	Fine	79.2	0.0	0.0	20.7	28	~ 1.5m depth
								3	
		}							

Field Technician:

K K Kong (Supervisor)

Checked by:

Name of site: Ting Kok Road Pumping Station No.5
Date of Measurement: 20-Mar-08

GFM410	าent used:	
27-Jul-07	Dates calibrated	

										Portion 5	Portion 5	Location	Sample	
										20-Mar-08	20-Mar-08	Measurement	Date of	
										08:20	08:15	Time	of Sampling	
	"									Fine	Fine	condition	Weather	
										79.1	79.1		Balance gas (%)	
										0.0	0.0	(methane %)	Flammable gas	Perimeter or
										0.0	0.0	(%)	Carbon Dioxide	Perimeter on-site and/or off-site monitoring holes
						-				20.8	20.8		Oxygen (%)	e monitoring holes
		:								20	20		Temp (°C)	
										~ 1.5m depth	Ground		Remark	

Field Technician:

(Supervisor)

Checked by:

Name of site:
Date of Measurement:

Ting Kok Road Pumping Station No.5 20-Mar-08

GFM410	Sampling equipment used:	
27-Jul-07	Dates calibrated	

	Γ	Π-	\Box	Ţ	${}^{-}$	Т	Τ	П	\Box	T	T	1	П	T	Τ	П		┌─	<u> </u>	(0	
										į							Portion 5	Portion 5	Location	Sample	
																	20-Mar-08	20-Mar-08	Measurement Time	Date of	
																	13:15	13:10	Time	of Sampling	
																	Fine	Fine	condition	Weather	
																	79.2	79.2		Balance gas (%)	
																	0.0	0.0	(methane %)	Flammable gas	Perimeter on
																	0.0	0.0	(%)	Carbon Dioxide	Perimeter on-site and/or off-site monitoring holes
																	20.7	20.7		Oxygen (%)	e monitoring holes
																	21	21		Temp (°C)	
																	~ 1.5m depth	Ground		Remark	

Field Technician:

K K Kong (Supervisor)

Checked by:

Name of site:
Date of Measurement:

Ting Kok Road Pumping Station No.5 21-Mar-08

Sampling equipment used: Dates calibrated

GFM410 27-Jul-07

											Portion 5	Portion 5	Location	Sample	
			-								21-Mar-08	21-Mar-08	Measurement Time	Date o	
											08:20	08:15	Time	of Sampling	
											Fine	Fine	condition	Weather	
											79.2	79.2		Balance gas (%)	
											0.0	0.0	(methane %)	Flammable gas	i
											0.0	0.0	(%)	Carbon Dioxide	Perimeter on-site and/or off-site
	***										20.7	20.7		Oxygen (%)	e monitoring holes
											20	20		Temp (°C)	
											~ 1.5m depth	Ground		Remark	

Field Technician:

K K Kong (Supervisor)

Checked by:

Name of site: Date of Measurement:

Ting Kok Road Pumping Station No.5 21-Mar-08

GFM410	Sampling equipment used:	
27-Jul-07	Dates calibrated	

											Portion 5	Portion 5	Location	Sample	
											21-Mar-08	21-Mar-08	Measurement	Date of Sampling	
		<u>.</u>									13:15	13:10	Time	Sampling	
											Fine	Fine	condition	Weather	
											79.1	79.1		Balance gas (%)	
											0.0	0.0	(methane %)	Flar	
											0.0	0.0	(%)	Carbon Dioxide	Perimeter on-site and/or off-site monitoring holes
											20.8	20.8		Oxygen (%)	e monitoring holes
					į						21	21		Temp (°C)	
											~ 1.5m depth	Ground		Remark	

Field Technician:

K K Kong (Supervisor)

Checked by:

Name of site:
Date of Measurement:

Ting Kok Road Pumping Station No.5 22-Mar-08

GFM410	Sampling equipment used:	
27-Jul-07	Dates calibrated	

			· delication								Portion 5	5	Location		
								i			22-Mar-08	22-Mar-08	Measurement	Date of Sampling	
											08:20	08:15	Time	Sampling	
											Fine		condition	Weather	
											79.2	79.2		Balance gas (%)	
											0.0	0.0	(methane %)	Flammable gas	
3											0.0	0.0	(%)	Carbon Dioxide	-site and/or off-sit
											20.7	20.7		Oxygen (%)	Perimeter on-site and/or off-site monitoring holes
											20	20		Temp (°C)	
											~ 1.5m depth	Ground		Remark	

Field Technician:

K K Kong (Supervisor)

Checked by:

Name of site:
Date of Measurement:

Ting Kok Road Pumping Station No.5 22-Mar-08

GFM410	Sampling equipment used:	
27-Jul-07	Dates calibrated	

					Perimeter of	Perimeter on-site and/or off-site monitoring holes	monitoring holes		
	Date of	Sampling	Weather	Balance gas (%) Flammable gas	Flammable gas	Carbon Dioxide	Oxygen (%)	Temp (°C)	\neg
	Measurement Time	Time	condition		(methane %)	(%)			
Portion 5	22-Mar-08	13:10	Fine	79.1	0.0	0.0	20.8	21	
Portion 5	22-Mar-08	13:15	Fine	79.1	0.0	0.0	20.8	21	~ 1.5m depth
									_
									\rightarrow
									_
									_
									-+
									-
								1	$\overline{}$
			ļ.						$\overline{}$
									-
									_
_									

Field Technician:

K K Kong (Supervisor)

Checked by:

Landfill Gas Monitoring - Field Measurement Recording Sheet

Name of site:

Date of Measurement:

Ting Kok Road Pumping Station No.5 26-Mar-08

GFM410	Sampling equipment used:	
27-Jul-07	Dates calibrated	

												Portion 5	1		Sample	_
												26-Mar-08	26-Mar-08	Measurement Time	Date of	_
]						08:20	08:15	Time	of Sampling	
	·			}								Fine	Fine	condition	Weather	
					i i							79.3	79.3		Balance gas (%)	
												0.0	0.0	(methane %)	Flammable gas	Perimeter on
												0.0	0.0	(%)	Carbon Dioxíde	Perimeter on-site and/or off-site
												20.6	20.6		Oxygen (%)	e monitoring holes
		ļ <u>!</u>	ļ									17	17		Temp (°C)	
												~ 1.5m depth	Ground		Remark	

Field Technician:

(Supervisor)

Checked by:

Landfill Gas Monitoring - Field Measurement Recording Sheet

Name of site:
Date of Measurement: Ting Kok Road Pumping Station No.5 26-Mar-08

GFM410	Sampling equipment used:	
27-Jul-07	Dates calibrated	

												Portion 5	Portion 5	Location	Sample	
												26-Mar-08	26-Mar-08	Measurement Time	Date of	
												13:15	13:10	Time	of Sampling	-
į			j				ļ					Fine	Fine	condition	Weather	
												79.2	79.2		Weather Balance gas (%) Flammable gas	
										!		0.0	0.0	(methane %)		Perimeter on
												0.0	0.0	(%)	Carbon Dioxide	Perimeter on-site and/or off-site
												20.7	20.7		Oxygen (%)	e monitoring holes
												21	21		Temp (°C)	
												~ 1.5m depth	Ground		Remark	

Field Technician:

K K Kong (Supervisor)

Checked by:

Name of site: Date of Measurement:

Ting Kok Road Pumping Station No.5 27-Mar-08

GFM410	Sampling equipment used:	
27-Jul-07	Dates calibrated	

	}					,				Portion 5	Portion 5	Location		
										27-Mar-08	27-Mar-08	Measurement Time	Date of	
										08:20	08:15	Time	of Sampling	
										Fine	Fine	condition	Weather	
ļ										79.2	79.2		Balance gas (%) Flammable gas	
										0.0	0.0	(methane %)	Flammable gas	Perimeter or
										0.0	0.0	(%)	Carbon Dioxide	Perimeter on-site and/or off-site monitoring holes
										20.7	20.7		Oxygen (%)	e monitoring holes
										16	16		Temp (°C)	
										 ~ 1.5m denth	Ground		Remark	

Field Technician:

(Supervisor)

Checked by:

Landfill Gas Monitoring - Field Measurement Recording Sheet

Name of site: Ting Kok Road Pumping Station No.5
Date of Measurement: 27-Mar-08

GFM410	Sampling equipment used:	
27-Jul-07	Dates calibrated	

			<u> </u>										Portion 5	Portion 5	Location	Sample	
													27-Mar-08	27-Mar-08	Measurement Time	Date o	
				<u>.</u>	!		 				_		13:15	13:10	Time	Sampling	
					ļ								Fine	Fine	condition	Weather	, ,
													79.2	79.2		Balance gas (%)	
													0.0	0.0	(methane %)	Flar	
													0.0	0.0	(%)	Carbon Dioxide	Perimeter on-site and/or off-site monitoring holes
į													20.7	20.7		Oxygen (%)	e monitoring holes
					i -								23	23		Temp (°C)	
	W.,											- Correction	~ 1.5m denth	Ground		Remark	

Field Technician:

K K Kong (Supervisor)

Name of site: Date of Measurement:

Ting Kok Road Pumping Station No.5 28-Mar-08

Sampling equipment used: Dates calibrated

GFM410 27-Jul-07

											Portion 5	Portion 5	Location	Sample	
											28-Mar-08	28-Mar-08	uremer	Date o	
			,								08:20	08:15	Time	of Sampling	
										ļ	Fine	Fine	condition	Weather	
											79.1	79.1		Balance gas (%)	
											0.0	0.0	(methane %)	Flammable gas	Perimeter or
											0.0	0.0	(%)	Carbon Dioxide	Perimeter on-site and/or off-site monitoring holes
											20.8	20.8		Oxygen (%)	e monitoring holes
											21	21		Temp (°C)	
											~ 1.5m depth	Ground		Remark	

Field Technician:

K K Kong (Supervisor)

Checked by:

Joe Hung (RSO)

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Landfill Gas Monitoring - Field Measurement Recording Sheet

Sample Location Name of site:
Date of Measurement: Portion 5 Portion 5 Measurement Time
28-Mar-08 13:10
28-Mar-08 13:15 Ting Kok Road Pumping Station No.5 28-Mar-08 condition Weather | Balance gas (%) Fine 79.2 79.2 Flammable gas (methane %) Perimeter on-site and/or off-site monitoring holes 0.0 Carbon Dioxide Sampling equipment used: 808 GFM410 Oxygen (%) 20.7 20.7 Dates calibrated Temp (°C) 27-Jul-07 23 23 ~ 1.5m depth Ground

Remark

Checked by: Joe Hung (RSO)

Field Technician:

(Supervisor) K K Kong

Name of site:
Date of Measurement:

Ting Kok Road Pumping Station No.5 31-Mar-08

GFM410	Sampling equipment used:	
27-Jul-07	Dates calibrated	

						i			;				Portion 5	Portion 5	Location	Sample	
													31-Mar-08	31-Mar-08	Measurement	Date o	
											-		08:20	08:15	Time	of Sampling	
ļ										į			Fine	Fine	condition	Weather	
													79.1	79.1		Balance gas (%) Flammable gas	
													0.0	0.0	(methane %)	Flammable gas	Perimeter or
													0.0	0.0	(%)	Carbon Dioxide	Perimeter on-site and/or off-site monitoring holes
													20.8	20.8		Oxygen (%)	e monitoring holes
													18	18		Temp (°C)	3
	ļ											ļ	~ 1.5m depth	Ground		Remark	

Field Technician:

K K Kong (Supervisor)

Checked by:

Name of site: Date of Measurement:

Ting Kok Road Pumping Station No.5 31-Mar-08

Sampling equipment used: Dates calibrated

GFM410 27-Jul-07

											Portion 5	Portion 5	Location	Sample	
											31-Mar-08	31-Mar-08	Measurement Time	Date	
					<u> </u>						13:15	13:10	Time	of Sampling	
											Fine	Fine	condition	Weather	
											79.3	79.3		Balance gas (%) Flammable gas	
											0.0	0.0	(methane %)	Flammable gas	Perimeter or
											0.0	0.0	(%)	Carbon Dioxide	Perimeter on-site and/or off-site monitoring holes
											20.6	20.6		Oxygen (%)	e monitoring holes
.,,,,,,											23	23		Temp (°C)	
											~ 1.5m depth	Ground		Remark	

Field Technician:

K K Kong (Supervisor)

Checked by:

Name of site: Date of Measurement: Ting Kok Road Pumping Station No.5 27-Mar-08

Ċī	
Sampling equipment used:	
Dates calibrated	

GFM410

27-Jul-07

										M3	M3	Location	Sample	
										27-Mar-08	27-Mar-08	Measurement Time	Date o	
										13:25	13:20	Time	of Sampling	
										Fine	Fine	condition	Weather	
										79.3	79.3		Balance gas (%) Flammable gas	
										0.0	0.0	(methane %)	Flammable gas	Perimeter or
										0.0	0.0	(%)	Carbon Dioxide	Perimeter on-site and/or off-site monitoring holes
										20.6	20.6		Oxygen (%)	e monitoring holes
										23.5	23.0		Temp (°C)	5
										3m depth	1m depth		Remark	

	Field Technician:
(Supervisor)	KKKong
ļ	Checked by:
(RSO)	Joe Hung