

ANALYTICAL GUIDELINE REPORT

13-9001

Sample Details Grouping	Analyte	Result	Qualifier	D.L.	Units	Analyzed	Guideline Limits						
L1285890-4 Sampled By: CRG on 03-APR-13 @ 11:50 Matrix: gas	CAMPBELL -4												
							#1	#2					
	Sulfur Compounds												
	Hydrogen Sulphide		12300	AOCR	200	ppb	05-APR-13						
	Hydrogen Sulphide		17100	AOCR	280	ug/m3	05-APR-13						
	Permanent Gases												
	Carbon Dioxide		20900	DLS	100	ppm	05-APR-13						
	Nitrogen		363000		50000	ppm	05-APR-13						
	Oxygen		17000		10000	ppm	05-APR-13						
	Hydrocarbons												
	Butane		12.1		5.0	ppm	09-APR-13						
	Ethane		1960		5.0	ppm	09-APR-13						
	Methane		562000		5.0	ppm	09-APR-13						
	Propane		200		5.0	ppm	09-APR-13						
	L1285890-5 Sampled By: CRG on 03-APR-13 @ 11:50 Matrix: gas	CAMPBELL -5											
							#1	#2					
Sulfur Compounds													
Hydrogen Sulphide			14900	AOCR	200	ppb	05-APR-13						
Hydrogen Sulphide			20700	AOCR	280	ug/m3	05-APR-13						
Permanent Gases													
Carbon Dioxide			21200	DLS	100	ppm	05-APR-13						
Nitrogen			374000		50000	ppm	05-APR-13						
Oxygen			21000		10000	ppm	05-APR-13						
Hydrocarbons													
Butane			12.6		5.0	ppm	09-APR-13						
Ethane			1990		5.0	ppm	09-APR-13						
Methane			554000		5.0	ppm	09-APR-13						
Propane			202		5.0	ppm	09-APR-13						

** Detection Limit for result exceeds Guideline Limit. Assessment against Guideline Limit cannot be made.

* Analytical result for this parameter exceeds Guideline Limit listed on this report. Guideline Limits applied:

Federal Guidelines for Canadian Drinking Water Quality (AUG, 2012) = [Suite] - CA_CDWQ MAC and AO (includes "interim" MACs)

#1: GCDWQ - Aesthetic Objective

#2: GCDWQ - Maximum Acceptable Concentrations (MACs)