

Storage Units: Metric

Morning Report Gas Summary**Aug 26, 1999**

Well Name: McKay Lakes O-80

Date: Aug 26, 1999

Location:

Time: 800 hrs

Report From: Brock Lillico

Depth: 222.00

Report To: Darcy Deibert

Progress: 111.00

**** All Gas Values are in Percentage ****

Interval: From: 111.00 to 211.00 Thickness: 100.00

	TG	C1	C2	C3	IC4	NC4	TC4	IC5	NC5	TC5
Minimum	0.000	0.000								
Maximum	0.000	0.000								

Remarks: No trace of hydrocarbons, no trip gas at 186m.

Interval: From: 211.00 to 217.00 Thickness: 6.00

	TG	C1	C2	C3	IC4	NC4	TC4	IC5	NC5	TC5
Minimum	0.000	0.000								
Maximum	0.090	0.090								

Remarks: trace amounts of Methane showed up at 211m.

LegendTotal Gas = TG
Methane = C1Ethane = C2
Propane = C3Iso Butane = IC4
Normal Butane = NC4
Total Butane = TC4Iso Pentane = IC5
Normal Pentane = NC5
Total Pentane = TC5**CHEVRON CANADA RESOURCES**

UWI 3000806020123150

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McKay Lakes O-80

Page 2-1