

APPENDIX 5.

EAST MEREENIE NO. 7

FLUID ANALYSIS

By:
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GAS CHROMATOGRAPHY ANALYSIS

Job No: 1256/83

Client: Oilmin NL

Well tested: EAST MEREEENIE No.7

Date tested: _____

Type of test: Drill stem test

Type of sample: Gas

Source of sample: DST No.4

Field sampling conditions: At flow prover at end of 2nd flow period

Reference: _____

RESULTS OF ANALYSIS

Oxygen plus argon	<0.01	% mol vol
Nitrogen	3.85	
Hydrogen	-	
Helium	-	
Carbon dioxide	0.01	
Methane	51.90	
Ethane	21.95	
Propane	12.70	
i Butane	1.55	
n Butane	3.80	
i Pentane	1.00	
n Pentane	1.40	
Hexanes	1.10	
Heptanes	0.52	
Octanes & higher hydrocarbons	0.22	
Calculated Gas Density (relative air = 1)	0.975	

REMARKS: