


INGLEBY 1 - #010 Saha?

ENCLOSURE-1



COMPOSITE WELL LOG

GAS AND FUEL EXPLORATION N.L.

PERMIT : _____ **BASIN :** _____ **STATE :** _____

LOCATION : _____ **LATITUDE :** _____ **DATE SPUDDED :** _____
LONGITUDE : _____ **DATE REACHED T.D. :** _____
SEISMIC : _____ **STATION :** _____ **LINE :** _____ **DATE RIG RELEASED :** _____
ELEVATION : G.L. _____ K.B. _____ REF. _____ **DRILLING CONTRACTOR :** _____
TOTAL DEPTH : _____ **DRILLER :** _____ **RIG No. :** _____
LOGGER : _____ **HOLE SIZE :** _____ **FROM :** _____ **TO :** _____

STATUS : _____

WELLSITE GEOLOGIST : _____

WELLSITE ENGINEER : _____

LOGGED BY : _____

MUD LOGGING BY : _____ **CASING SIZE :** _____ **GRADE :** _____ **WEIGHT :** _____ **SHOE :** _____ **CEMENTED TO :** _____

CEMENTING AND TESTING BY : _____

FORMATION TESTING :

DST No.	INTERVAL	RECOVERY	CEMENT PLUG	FROM	TO	SACKS

<p>CORE C - (No.) Core Number Interval</p> <p>CORE ANALYSIS Kav - Average Permeability (Millidarcys) βav - Average Porosity (%) Soav - Average Oil Saturation (%) No Recovery</p> <p>SIDEWALL CORE (No.) (No Recovery)</p> <p>D.S.T. - DRILL STEM TEST Number and Interval</p> <p>LOG ANALYSIS Avβ - Average weighted Porosity (%) AvSw - Average weighted Water Saturation (%)</p> <p>N.P. - NET PAY β - Average weighted Porosity (%) Sw - Average weighted Water Saturation (%)</p> <p>R.F.T. TEST POINT</p> <p>PERFORATED INTERVAL</p> <p>PLUG (No.)</p> <p>CASING SHOE</p> <p>BIT</p>	<p>SYMBOLS</p> <p>☀ GAS</p> <p>☁ GAS SHOW</p> <p>● OIL</p> <p>● OIL SHOW</p> <p>~~~~ UNCONFORMITY</p> <p>⊙ DIP</p> <p>↘ DEVIATION</p> <p>G GLAUCONITE</p> <p>M MICA</p> <p>Fe IRON OXIDE</p> <p>L LITHICS</p> <p>◆ PYRITE</p> <p>▬ CARBONACEOUS MATERIAL</p> <p>♁ PLANT REMAINS</p> <p>☉ FOSSILS</p> <p>☉ MICROFOSSIL</p> <p> FELDSPAR</p> <p>○ GARNET</p>	<p>ABBREVIATIONS</p> <p>MW - Muddy water</p> <p>GCM - Gas cut mud</p> <p>GCMW - Gas cut muddy water</p> <p>SGCWTS - Slightly gas cut water to surface</p> <p>GTS - Gas to surface</p> <p>NFTS - No fluid to surface</p> <p>WTS - Water to surface</p> <p>OTS - Oil to surface</p> <p>BOPD - Barrels of oil per day</p> <p>PBTD - Plug back total depth</p> <p>BCPD - Barrels of condensate per day</p> <p>BWPD - Barrels of water per day</p> <p>MMCFD - Millions of cubic feet per day</p> <p>RTSTM - Rate to small to measure</p> <p>POOH - Pulled out of hole</p> <p>TG - Trip gas</p> <p>CG - Connection gas</p> <p>NB - New bit</p> <p>RRB - Re run bit</p> <p>CB - Core bit</p> <p>RRCB - Re run core bit</p>	<p>LITHOLOGY</p> <p>GRANULES & larger : asp. SMALL PEBBLES (larger)</p> <p>⊙ OOLITH, PISOLITH</p> <p>⊙ SANDSTONE, very coarse grained</p> <p>⊙ SANDSTONE, coarse grained</p> <p>⊙ SANDSTONE, medium grained</p> <p>⊙ SANDSTONE, fine grained</p> <p>⊙ CALCAREOUS SANDSTONE</p> <p>⊙ SILTY SANDSTONE</p> <p>⊙ SILTSTONE</p> <p>⊙ SILTY CLAYSTONE</p> <p>⊙ CLAYSTONE / SHALE</p> <p>⊙ DOLOMITE</p> <p>⊙ LIMESTONE</p> <p>⊙ CALCILUTITE</p> <p>⊙ CALCARENITE</p> <p>⊙ MARL</p> <p>⊙ COAL</p> <p>⊙ BASEMENT</p>
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LOCATION MAP	CONSORTIUM
Author :	Date :
Draftsman :	Drg No.

WIRELINE LOG DATA							
DATE	LOG	RUN No.	DATE	INTERVAL	SCALE		
Rm at Measured Temp.	at	at	at				
Rmf at Measured Temp.	at	at	at				
Rmc at Measured Temp.	at	at	at				
Source Rmf Rmc							
Rm at BHT	at	at	at				
Time since Circ. stopped.							
Max. recorded Temp.							

