

CORE LABORATORIES

Company : HUSKY ENERGY INC.

Field : TABER

File No. : 52131-06-0048

Well : HUSKY 13D TABERS 13-16-7-16

Formation : GLAUCONITIC

Date : 1/19/2006

Location : LSD 02/13-16-007-16 W4M/O

Coring Equip : DIAMOND

Analysts : DJB

Province : ALBERTA

Coring Fluid : WATER BASE MUD

Core Dia : 89 mm

CORE ANALYSIS RESULTS

SAMPLE NUMBER	DEPTH m	INTVL REP m	PERMEABILITY (MAXIMUM) Kair mD	CAPACITY (MAXIMUM) Kair mD-m	POROSITY (HELIUM) fraction	CAPACITY (HELIUM) ø-m	GRAIN DENSITY kg/m3	DESCRIPTION
CORE NO.1 971.80 - 98.55 m (CORE RECEIVED 8.75 m) (7 BOXES)								
GLAUCONITIC								
SP	1	971.80- 972.53	0.73	645.00	470.850	0.235	0.172	2650 ss vf f
SP	2	972.53- 973.31	0.78	809.00	631.020	0.248	0.193	2650 ss vf f
-		973.31- 973.51	0.20					sh sdy
SP	3	973.51- 974.52	1.01	644.00	650.440	0.241	0.243	2740 ss vf f m pyr lam
SP	4	974.52- 975.10	0.58	1520.00	881.600	0.250	0.145	2660 ss vf f lam
SP	5	975.10- 975.83	0.73	1210.00	883.300	0.256	0.187	2650 ss vf f
SP	6	975.83- 976.57	0.74	1330.00	984.200	0.250	0.185	2650 ss vf f
SP	7	976.57- 977.02	0.45	1140.00	513.000	0.244	0.110	2650 ss vf f m lam
SP	8	977.02- 977.95	0.93	936.00	870.480	0.251	0.233	2650 ss vf f lam
SP	9	977.95- 978.63	0.68	1490.00	1013.200	0.239	0.163	2660 ss vf f lam
SP	10	978.63- 979.24	0.61	1490.00	908.900	0.252	0.154	2650 ss vf f lam
SP	11	979.24- 980.55	1.31	803.00	1051.930	0.235	0.308	2680 ss vf f carb pyr lam
CORE NO.2 980.55 - 989.80 m (CORE RECEIVED 9.20 m) (7 BOXES)								
SP	12	980.55- 981.12	0.57	946.00	539.220	0.238	0.136	2650 ss vf f lam
SP	13	981.12- 981.85	0.73	1341.00	978.930	0.239	0.174	2650 ss vf f m lam
SP	14	981.85- 982.60	0.75	1129.00	846.750	0.247	0.185	2650 ss vf f m lam
SP	15	982.60- 983.26	0.66	1240.00	818.400	0.249	0.164	2650 ss vf f
SP	16	983.26- 983.74	0.48	1225.00	588.000	0.261	0.125	2680 ss vf f shy pyr lam
SP	17	983.74- 984.80	1.06	1246.00	1320.760	0.236	0.250	2650 ss vf f lam
SP	18	984.80- 985.33	0.53	1687.00	894.110	0.243	0.129	2650 ss vf f lam
SP	19	985.33- 986.10	0.77	2343.00	1804.110	0.260	0.200	2650 ss vf lam
SP	20	986.10- 986.80	0.70	2353.00	1647.100	0.251	0.176	2680 ss vf f carb pyr lam
-		986.80- 989.75	2.95					sh calc sdy
LC		989.75- 989.80	0.05					Lost core