

CORE LABORATORIES

Company :HUSKY ENERGY INC.
Well :HUSKY 102 PELICAN 3-35-78-25
Location :LSD 02/03-35-078-25 W4M/O
Province :ALBERTA

Field :PELICAN
Formation :WABISKAW
Coring Equip :PLASTIC SLEEVE
Coring Fluid :WATER BASE MUD

File No :52140-08-2307
Date :2008-11-17
Analyst :MHW
Core Dia :89 mm

CORE ANALYSIS RESULTS

SAMPLE NUMBER	TOP	BOTTOM	INTVL REP	SATURATION		SATURATION		POROSITY	PERMEABILITY	PERMEABILITY	POROSITY	GRAIN	SATURATION		DESCRIPTION		
	DEPTH	DEPTH		(BULK MASS)		(PORE VOLUME)			(HORIZONTAL)	(VERTICAL)			(HELIUM)	DENSITY		(CALCULATED PV)	
				OIL	WATER	OIL	WATER		Kair	Kair						OIL	WATER
	m	m	m	frac	frac	frac	frac	fraction	mD	mD	fraction	kg/m3	frac	frac			
CORE NO.1 441.00 - 450.00 m (CORE RECEIVED 8.85 m / CORE CUT 9.00 m) (7 BOXES)																	
-	441.00	442.24	1.24												sh ssdy		
1	442.24	442.68	0.44	0.026	0.107	0.192	0.808	0.288							ss		
2	442.68	443.12	0.44	0.020	0.096	0.170	0.830	0.257							ss		
OB 1	443.12	443.61	0.49	0.014	0.102	0.118	0.882	0.257	3580.		0.315	2660	0.086	0.645	ss		
OB 2	443.61	443.86	0.25	0.023	0.102	0.186	0.814	0.275	4560.		0.313	2650	0.148	0.646	ss TS		
3	443.86	444.51	0.65	0.019	0.099	0.157	0.843	0.261							ss		
4	444.51	445.09	0.58	0.022	0.102	0.181	0.819	0.273							ss		
OB 3	445.09	445.49	0.40	0.068	0.085	0.444	0.556	0.325	6110.		0.351	2650	0.378	0.474	ss VIS XRD SA TS		
5	445.49	445.82	0.33	0.084	0.063	0.571	0.429	0.313							ss		
6	445.82	446.34	0.52	0.098	0.043	0.693	0.307	0.303							ss		
7	446.34	446.80	0.46	0.106	0.039	0.732	0.268	0.309							ss		
8	446.80	447.30	0.50	0.110	0.034	0.762	0.238	0.308							ss		
9	447.30	447.59	0.29	0.111	0.055	0.670	0.330	0.345							ss		
OB 4	447.59	447.94	0.35	0.110	0.038	0.746	0.254	0.315	5910.		0.361	2650	0.581	0.198	ss TS SA XRD VIS		
10	447.94	448.46	0.52	0.111	0.050	0.691	0.309	0.337							ss		
11	448.46	448.97	0.51	0.109	0.037	0.746	0.254	0.312							ss		
12	448.97	449.50	0.53	0.101	0.046	0.688	0.312	0.312							ss		
13	449.50	449.85	0.35	0.103	0.054	0.655	0.345	0.330							ss		

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SAMPLE NUMBER	TOP DEPTH m	BOTTOM DEPTH m	INTVL REP m	SATURATION (BULK MASS)		SATURATION (PORE VOLUME)		POROSITY (CALCULATED) fraction	PERMEABILITY (HORIZONTAL) Kair mD	PERMEABILITY (VERTICAL) Kair mD	POROSITY (HELIUM) fraction	GRAIN DENSITY kg/m3	SATURATION (CALCULATED PV)		DESCRIPTION
				OIL frac	WATER frac	OIL frac	WATER frac						OIL frac	WATER frac	
LC	449.85	450.00	0.15												Lost core
CORE NO.2 450.00 - 459.00 m (CORE RECEIVED 8.95 m / CORE CUT 9.00 m) (7 BOXES)															
OB 5	450.00	450.40	0.40	0.101	0.052	0.661	0.339	0.322	5460.		0.356	2650	0.544	0.278	ss TS XRD SA VIS
14	450.40	451.00	0.60	0.094	0.084	0.528	0.472	0.363							ss
15	451.00	451.32	0.32	0.097	0.051	0.656	0.344	0.314							ss
16	451.32	451.82	0.50	0.088	0.041	0.683	0.317	0.281							ss
17	451.82	452.32	0.50	0.068	0.052	0.564	0.436	0.265							ss sshy
18	452.32	452.68	0.36	0.059	0.063	0.484	0.516	0.267							ss shy
VOB 6	452.68	452.89	0.21	0.033	0.078	0.297	0.703	0.248		107.	0.263	2650	0.265	0.627	ss vshy
19	452.89	453.26	0.37	0.058	0.070	0.454	0.546	0.280							ss shy
20	453.26	453.51	0.25	0.047	0.068	0.408	0.592	0.256							ss vshy
21	453.51	453.80	0.29	0.061	0.041	0.599	0.401	0.231							ss
22	453.80	454.30	0.50	0.096	0.049	0.663	0.337	0.310							ss
23	454.30	454.76	0.46	0.101	0.042	0.706	0.294	0.306							ss
24	454.76	455.23	0.47	0.098	0.042	0.700	0.300	0.300							ss
OB 7	455.23	455.67	0.44	0.088	0.042	0.675	0.325	0.283	1910.		0.322	2650	0.537	0.259	ss TS XRD SA VIS
25	455.67	456.12	0.45	0.087	0.045	0.659	0.341	0.287							ss
26	456.12	456.60	0.48	0.088	0.050	0.636	0.364	0.296							ss sshy
27	456.60	457.16	0.56	0.086	0.048	0.641	0.359	0.291							ss sshy

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				OIL frac	WATER frac	OIL frac	WATER frac		Kair mD	Kair mD			OIL frac	WATER frac	
28	457.16	457.83	0.67	0.088	0.052	0.629	0.371	0.300							ss sshy
29	457.83	458.10	0.27	0.080	0.046	0.633	0.367	0.276							ss sshy
OB 8	458.10	458.41	0.31	0.084	0.055	0.603	0.397	0.301	482.		0.307	2650	0.558	0.367	ss sshy TS XRD SA
30	458.41	458.95	0.54	0.072	0.047	0.604	0.396	0.264							ss sshy
LC	458.95	459.00	0.05												Lost core