

Routine permeability core analysis of the Husky NPR Operations Inc. (U. S. Geological Survey) Peard Test Well No. 1 (7,839.3'-7,867.4') and of the Husky NPR Operations Inc. (U. S. Geological Survey) Tulageak Test Well No. 1 (2948.8') .



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ROUTINE CORE ANALYSIS

WELL: Alaska

FORM.:

DATE: 04/07/04

SMPL #	Depth Feet	PORE V (CC)	POROS (%)	GR DEN (G/CC)	K (md)	KLINK (md)
1a	2948.8	0.151	12.88	2.667	Chip	
1b	2948.8	0.138	11.90	2.655	Chip	
2a	7839.3	2.530	24.53	2.723	0.261	0.160
2b	7839.3	2.542	24.62	2.724	0.261	
3a	7842.2	0.562	11.64	3.173	0.418	
3b	7842.2	0.624	12.93	3.219	0.418	
4a	7842.6	2.945	23.11	2.877	0.113	0.077
4b	7842.6	2.775	21.77	2.829	0.113	
5a	7850.5	2.930	22.61	2.857	0.122	0.080
5b	7850.5	2.914	22.47	2.852	0.122	
6a	7855.9	1.442	18.30	2.774	0.055	0.033
6b	7855.9	1.424	18.06	2.763	0.055	
7a	7858.2	0.566	15.87	2.798	0.161	
7b	7858.2	0.561	15.77	2.802	0.161	
8a	7867.4	0.299	9.06	3.266	0.057	
8b	7867.4	0.299	9.02	3.259	0.057	

All samples run two times for porosity measurements
 Only 2,4,5&6 were size enough to run Klinkenberg Perm.