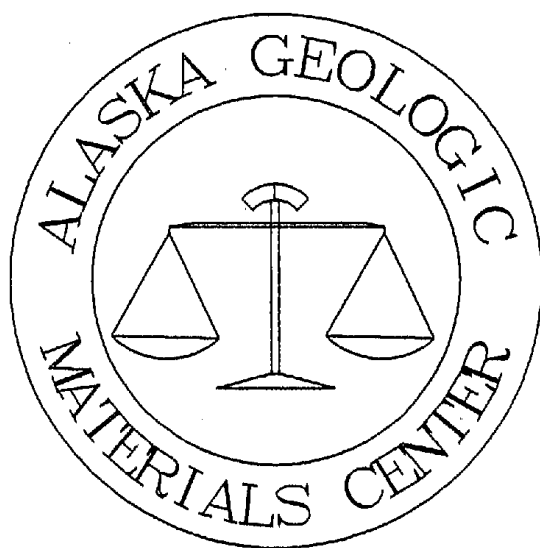


Vitrinite reflectance data from cuttings (3,220' - 6,570') of the ARCO Alaska Inc. Kuukpik No. 3 well.



Received 5 October 1995

Total of 4 pages in report

**Alaska Geologic Materials Center Data Report No. 258**

Filename            Title  
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KUUK3.01           ARCO KUUKPIK #3      3220-3310'

Number of readings: 20

0.24	0.29	0.30	0.31	0.31	0.32
0.34	0.34	0.34	0.34	0.34	0.36
0.36	0.37	0.37	0.38	0.38	0.39
0.41	0.50				

Filename            Title  
-----  
KUUK3.03           ARCO KUUKPIK NO. 3      4290-4380'

Number of readings: 7

0.34	0.37	0.46	0.46	0.47	0.50
0.54					

Filename            Title  
-----  
KUUK3.04           ARCO KUUKPIK NO. 3      4830-4920'

Number of readings: 13

0.29	0.32	0.33	0.34	0.35	0.37
0.37	0.39	0.39	0.40	0.45	0.51
0.55					

Filename                      Title  
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KUUK3.05                      ARCO KUUKPIK NO. 3                      5640-5730'

Number of readings: 5

0.33    0.44    0.45    0.52    0.59

Filename                      Title  
-----  
KUUK3.06                      ARCO KUUKPIK NO. 3                      6120-6150'

Number of readings: 3

0.29    0.37    0.49

Filename                      Title  
-----  
KUUK3.07                      ARCO KUUKPIK NO. 3                      6300-6330'

Number of readings: 9

0.18    0.23    0.25    0.30    0.35    0.38  
0.43    0.53    0.54

<u>Filename</u>	<u>Title</u>	
KUUK3.08	ARCO KUUKPIK NO. 3	6540-6570'

Number of readings: 15

0.36	0.37	0.40	0.41	0.42	0.42
0.42	0.42	0.47	0.47	0.49	0.50
0.51	0.51	0.66			

SAMPLE LOG SHEET

COMPANY: ARCO  
 PROJECT NAME: KUUKPIK NO.3  
 LOCATION: NORTH SLOPE AK  
 API NUMBER: 50-103-20187

WORKED FOR: MCI PROPRIETARY  
 PROJECT NO: 95-102(D)  
 SAMPLE TYPE: DITCH/CORE  
 DISCIPLINE: TAI/VR

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NO.	SAMPLE DEPTH/NUMBER	REC:INV	NO.	SAMPLE DEPTH/NUMBER	REC:INV
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TAI

VR

1	1590-1680
2	2130-2220
3	-2680-2770
4	-3220-3310
5	-3760-3850
6	4290-4380
7	4560-4650
8	4830-4920
9	5100-5190
10	5640-5730
11	5940-5970
12	6120-6150
13	6300-6330
14	6540-6570
15	6810-6877.7
16	6214-6258C
17	6310-6370C

1	3220-3310
2	3760-3850
3	4290-4380
4	4830-4920
5	5640-5730
6	6120-6150
7	6300-6330
8	6540-6570
9	6214-6258C
10	6310-6370C

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