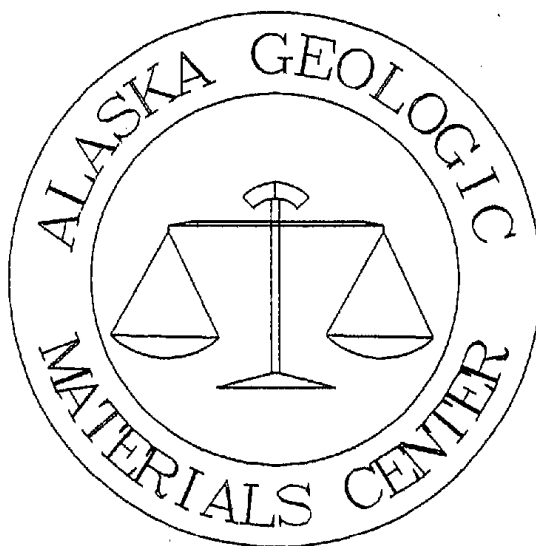


Vitrinite reflectance data from cuttings (1,700' - 8,190') of the Conoco Inc. Sequoia No. 1 well.



Received 12 December 1994

Total of 5 pages in report

Alaska Geologic Materials Center Data Report No. 239

Filename

Title

SEQ02 CONOCO SEQUOIA #1 1700-1790'

Number of readings: 25

0.19	0.21	0.22	0.23	0.23	0.24
0.24	0.24	0.24	0.26	0.26	0.27
0.28	0.29	0.30	0.30	0.35	0.37
0.37	0.37	0.40	0.44	0.44	0.52
0.53					

Filename

Title

SEQ04 CONOCO SEQUOIA #1 3130-3220'

Number of readings: 25

0.23	0.25	0.25	0.27	0.27	0.27
0.28	0.29	0.29	0.30	0.31	0.32
0.32	0.32	0.33	0.33	0.34	0.35
0.36	0.37	0.37	0.39	0.41	0.41
0.45					

Filename Title
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SEQ06 CONOCO SEQUOIA #1 4570-4660'

Number of readings: 26

0.20	0.23	0.28	0.28	0.28	0.29
0.30	0.32	0.32	0.32	0.32	0.32
0.33	0.33	0.34	0.34	0.35	0.36
0.36	0.39	0.39	0.40	0.42	0.47
0.51	0.55				

Filename Title
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SEQ08 CONOCO SEQUOIA #1 6000-6090'

Number of readings: 31

0.26	0.28	0.29	0.30	0.31	0.31
0.31	0.31	0.33	0.34	0.35	0.35
0.35	0.36	0.37	0.38	0.39	0.40
0.41	0.41	0.41	0.41	0.43	0.43
0.43	0.44	0.44	0.44	0.45	0.48
0.57					

Filename Title

SEQ09 CONOCO SEQUOIA #1 6690-6780'

Number of readings: 25

0.23	0.25	0.28	0.29	0.30	0.30
0.30	0.33	0.34	0.34	0.35	0.36
0.38	0.38	0.39	0.40	0.47	0.48
0.49	0.51	0.57	0.57	0.59	0.60
0.65					

Filename Title

SEQ10 CONOCO SEQUOIA #1 7410-7500'

Number of readings: 22

0.25	0.26	0.26	0.34	0.37	0.37
0.37	0.38	0.40	0.43	0.45	0.47
0.47	0.50	0.50	0.52	0.54	0.55
0.55	0.60	0.69	0.69		

Filename

Title

SEQ11

CONOCO SEQUOIA #1 8160-8190'

Number of readings: 16

0.21	0.29	0.39	0.40	0.45	0.45
0.45	0.49	0.53	0.54	0.55	0.55
0.56	0.59	0.60	0.65		

SAMPLE LOG SHEET

COMPANY: CONOCO OIL
 PROJECT NAME: SEQUOIA No.1
 LOCATION: NORTH SLOPE, ALASKA

WORKED FOR: MCI PROPRIETARY
 PROJECT NO: 94-102(J)
 SAMPLE TYPE: DITCH

FORAM _____ THIN SECT _____ NANNO _____ DIAT/SILICO _____ RAD _____ PALY _____ TAI_x _____ VR_x _____

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

- 1 260-350
- 2 620-710
- 3 980-1070
- 4 1340-1430
- 5 1700-1790
- 6 2060-2150
- 7 2420-2500
- 8 2770-2860
- 9 3130-3220
- 10 3490-3580
- 11 3850-3940
- 12 4210-4300
- 13 4570-4660
- 14 4920-5010
- 15 5280-5370
- 16 5640-5730
- 17 6000-6090
- 18 6330-6390
- 19 6690-6780
- 20 7050-7140
- 21 7410-7500
- 22 7800-7830
- 23 8160-8190
- 24 8520-8550
- 25 8880-8900
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- 3 * 2420-2500
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- 5 * 3850-3940
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- 7 * 5280-5370
- 8 6000-6090
- 9 6690-6780
- 10 7410-7500
- 11 8160-8190
- 12 * 8880-8900
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* = Not analyzed.