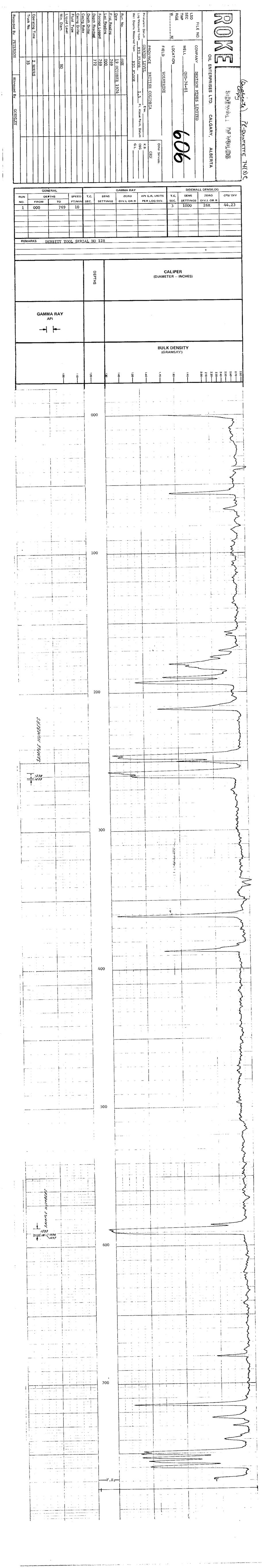
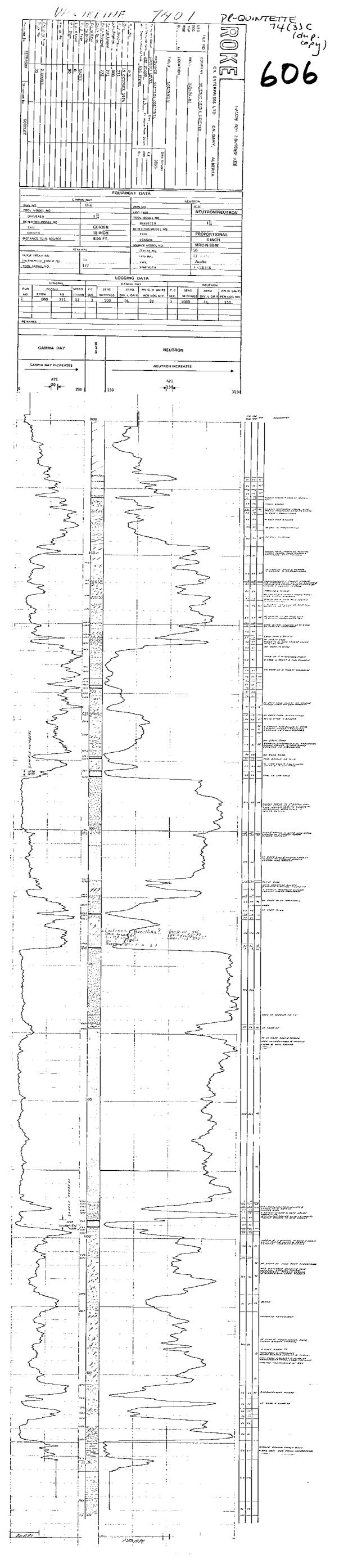


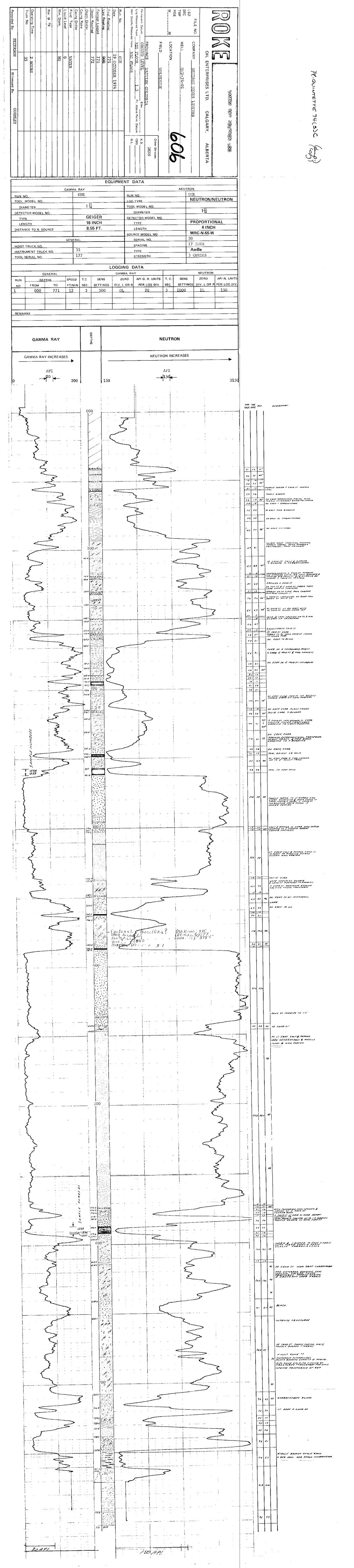
SEC TWP Casing Driller
Fluid Type Well Depths Measured from Permanent Datum Truck No. Depth Driller Footage Logged First Reading Run. No. Casing Roke Recorded By Operating Min. Diam. Depth Reached Last Reading FILE NO. PETERSON COMPANY_ LOCATION RIC FLOOR OIL ENTERPRISES LTD. 000 769 769 19 OCTOBER 35 RIG FLOOR 뜅 DENISON MINES LIMITED 1974 SIDEWALL DENSILOG Ft. Above Perm. Datum CALGARY, 86 K Other Services: ALBERTA GRN GENERAL GAMMA RAY SIDEWALL DENSILOG SPEED T.C. SENS ZERO CPS/ DIV RUN DEPTHS T,C, SENS ZERO API G.R. UNITS ET/MIN SEC. SETTINGS PER LOG DIV. SETTINGS DIV.L OR R NO. FROM TO DIV.L OR R 44.23 1000 26R 10 000 769 1 REMARK\$ DENSITY TOOL SERIAL NO 128 O **CALIPER** DEPTHS (DIAMETER - INCHES) **GAMMA RAY BULK DENSITY** (GRAMS/CC) 2.70 — 2.50 — 2.50 — 2.30 — 2.30 — 2.10 — 2.10 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2.00 — 2. 9 000 100200 300 400 500 600 _____ 700 - --F . R --

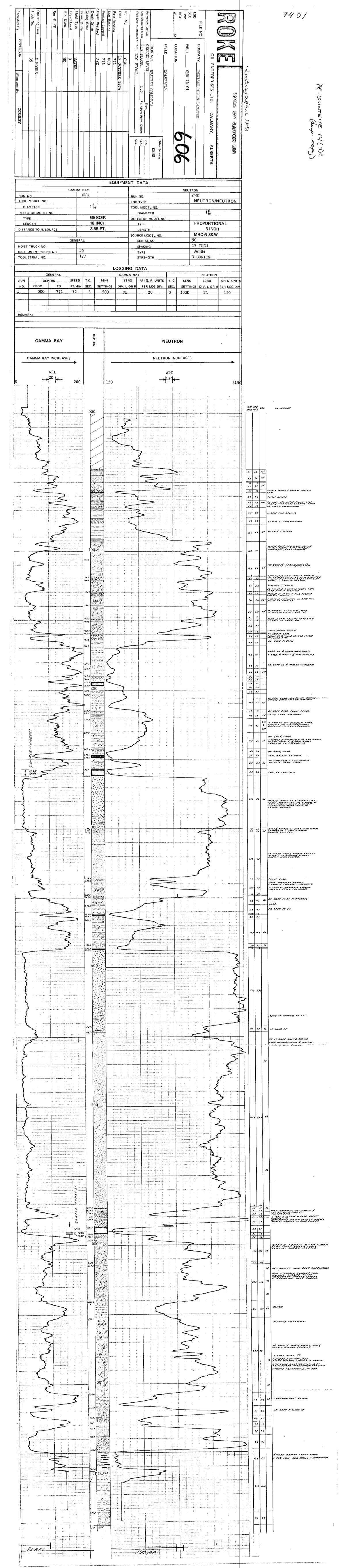
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BUN NO.	GENERA DEPTHS FROM		E I	GAMMA RAY SIDEWALL DENSILOG	NSILOG DIV
1 REMA	rks DENSI	TY TOOL SER	IAL NO 128		4,23
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	GAMMA F	RAY			
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Recorded By PETERSON Witnessed By	Casing Driller 80 Fluid Type ATR/WAY Liquid Level 94 Min. Diam. HQ Rm @ OF YOUR Operating Time 2 HOUR Truck No. 35	Run. No. ONE Date 3 NOVEMBER 1974 First Reading 795 Last Reading 000 Footage Logged 795 Depth Reached 796 Depth Driller 796 Casing Roke 796	PROVINCE Permanent Datum GROUND LEVE Log Measured from RTG FLOOR Well Depths Measured from RTG FLOOR	OIL ENTE OIL ENTE MELL LOCATION	DONE Summers	
BY SMITH			BRITISH COLUMBIA BRITISH COLUMBIA CElev. CSG R CSG G.L.	ERPRISES LTD. CALGARY, ALBERTA DENISON MINES LIMITED OW-74-03 OW-74-03	GAMMA RAY NEUTRON LOG	
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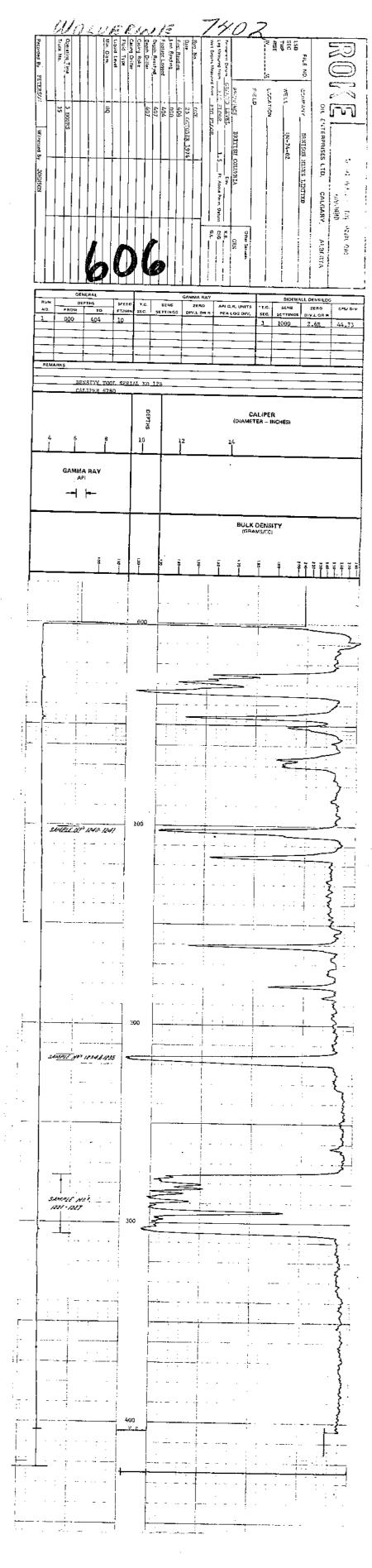




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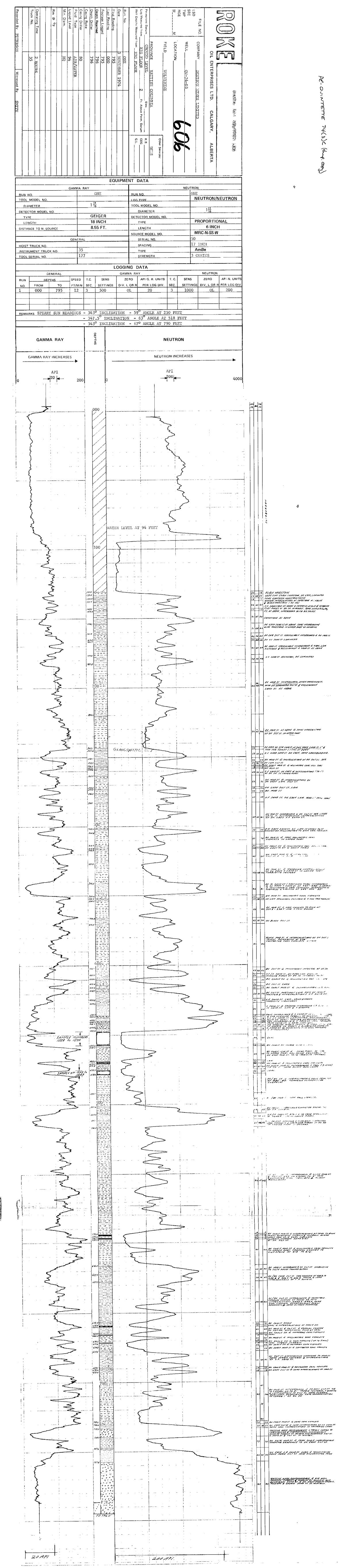
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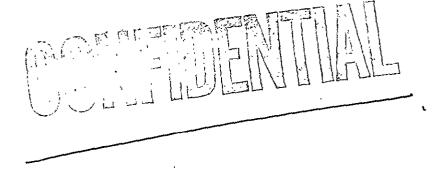


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Witnessed By SYITH GENERAL RUN DEPTHS SPEED T.C.	FILE NO. COMPANY DENISON MINES LITATED SEC WELL OW-74-03 WELL ON-74-03 WELL FLAUDE SETTON GROUND LEVEL SERV. ALBERTA FIEL MANUAL DENISON MINES LITATED WELL OW-74-03 WELL FLAUDE SETTINGS DIVLOR R FIEL STANDS ONE SETTINGS DIVLOR R SERV. SERV. SERV. SERV. SERV. SERV. SERV. SETTINGS DIVLOR R GL. SERV. SERV. SERV. SERV. SERV. SERV. SETTINGS DIVLOR R GAMMA RAY SERV. SERV. SERV. SERV. SERV. SETTINGS DIVLOR R SENS ZERO DIVLOR R FIEL STANDS DIVLOR R SENS ZERO DIVLOR R SENS ZERO DIVLOR R FIEL STANDS DIVLOR R SENS ZERO DIVLOR R SENS ZERO DIVLOR R SENS ZERO DIVLOR R 1000 2.6R 44.23 1000 2.6R 44.23
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DEPTHS	CALIPER (DIAMETER – INCHES)
GAMMA RAY API	BULK DENSITY (GRAMS/CC)
1.20	2.40— 2.70— 2.60— 2.50— 2.10— 2.10— 2.10— 1.50— 1.50— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40— 1.40—
100	
20	
3	
SAMPLE NUMBER	400
SAMPLE NUMBERS 1243 to 1245	500
	600
	700



APPENDIX I

1974 WOLVERINE EXPLORATION REPORT

ANALYTICAL RESULTS FROM DRILL HOLE

& TRENCH SAMPLES

GROUDGICAL BRANCH ASSESSMENT REPORT

00606

Appendix I of this report contains coal quality data, and remains confidential under the terms of the *Coal Act Regulation*, Section 2(1). It has been removed from the public version.

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