

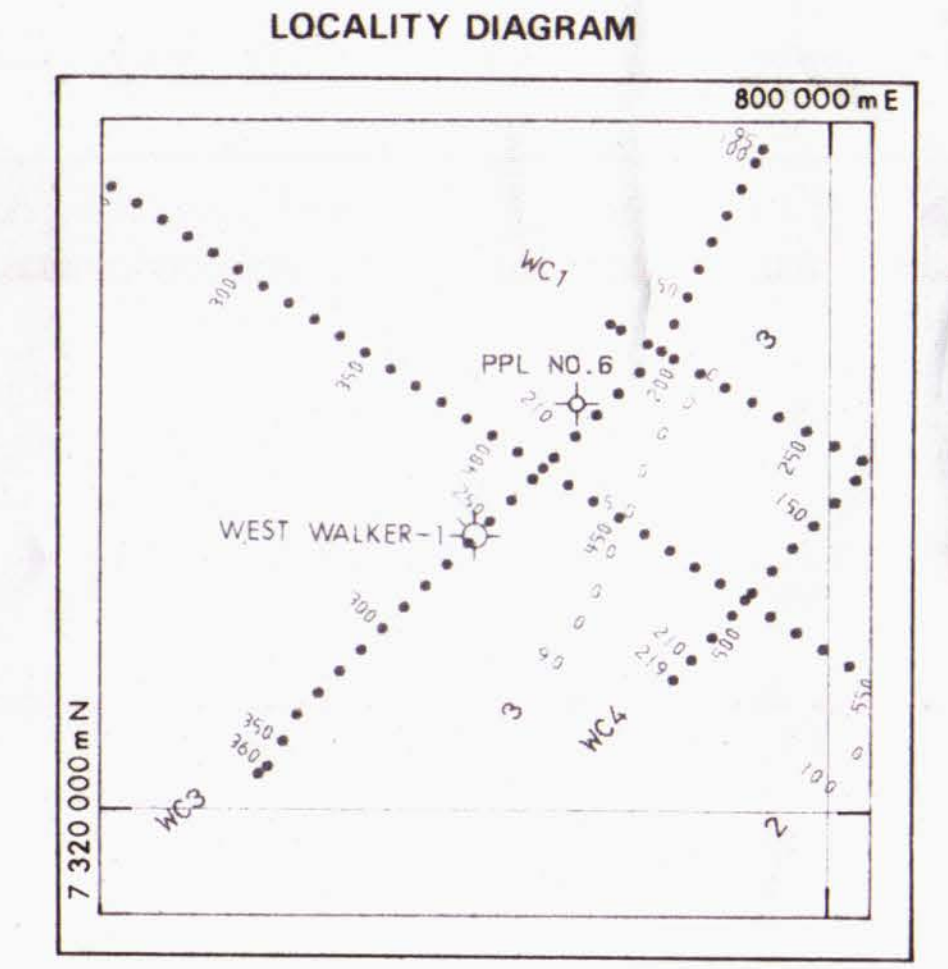
TIME	V RMS
0.000	28.00
0.360	41.00
0.625	42.40
1.100	45.00
1.570	47.50
2.010	49.00
2.325	50.50
3.000	53.10

TIME	V RMS
0.000	26.00
0.175	31.35
0.250	34.50
0.665	37.70
1.075	41.40
1.890	45.90
2.155	46.00
3.000	52.35

TIME	V RMS
0.000	27.00
0.300	33.00
0.465	39.50
0.645	41.40
0.795	42.60
1.130	45.00
1.745	49.00
2.055	51.50
3.000	53.10

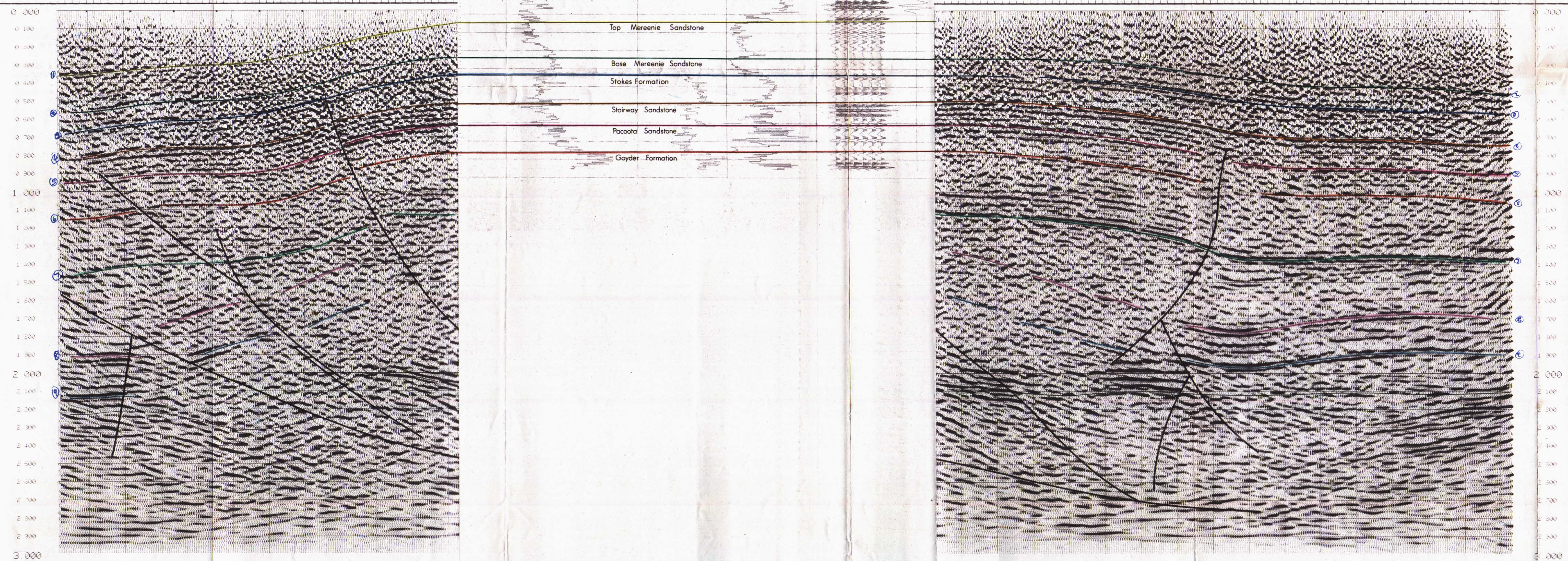
TIME	V RMS
0.000	27.00
0.255	33.00
0.355	40.00
0.510	44.00
0.770	45.00
1.390	47.50
1.745	49.50
2.330	51.50
3.000	53.00

TIME	V RMS
0.000	28.00
0.360	40.00
0.465	43.00
0.750	45.50
1.400	50.50
2.325	53.10
3.000	56.10



WEST WALKER-1

VELOCITY X 1000 (M/SEC) DENSITY GAMMA REVERSE 35 HZ



Top Mereenie Sandstone

Base Mereenie Sandstone

Stokes Formation

Stairway Sandstone

Pacoata Sandstone

Goyder Formation

- LEGEND**
- ① Top Mereenie Sandstone
 - ② Base Mereenie Sandstone
 - ③ Stokes Formation
 - ④ Stairway Sandstone
 - ⑤ Pacoata Sandstone
 - ⑥ Goyder Formation
 - ⑦ Basal Cambrian
 - ⑧ Loves Creek Formation?
 - ⑨ Gillen Formation?

PR83/13B

**PANCONTINENTAL
PETROLEUM
LIMITED**

**WEST WALKER-1 WELL COMPLETION REPORT
WELL TIE
1200% Migrated Stack
LINE P81-WC3
Shot Points 94-370**

Date: 3/2/83	Author: R. Schroder	Figure N°
	Drawn: J. Marmont	Enclosure N° 6