

**MICROFILMED**  
**FICHE No. 013276-**

94-3586

A list of transparencies mainly of geophysical well logs, from Woodbury.

Woodbury	Cross section along 5,329,000 mN	- 1:10 000
	Geophys Well Logs, Hole W20	- 1:100
"	" " Hole W23	- 1:100
"	" " Hole W25	- 1:100
"	" " Hole W27A	- 1:100
"	" " Hole W30	- 1:100
"	" " Hole W31	- 1:100
"	" " Hole W31A	- 1:100
"	" " Hole W34	- 1:100
"	" " Hole W36	- 1:100
"	" " Hole W36A	- 1:100
"	" " Hole W40	- 1:100
"	" " Hole W41	- 1:100
"	" " Hole W43	- 1:100
"	" " Hole W48	- 1:100
"	" " Hole W61	- 1:100
"	" " Hole W62	- 1:100
"	" " Hole W63	- 1:100
"	" " Hole W64	- 1:100
"	" " Hole W65	- 1:100
"	" " Hole W66	- 1:100
"	" " Hole W67	- 1:100
"	" " Hole W69	- 1:100
"	" " Hole W71	- 1:100

**OPEN FILE**

WEST 140 x 70

HOLE NOS 100 x 35  
DIMS of SECTION 60 x 25

540,000 E  
← W 26?

W 49, W 6, W 27 & 27A

EAST

532

533

534

535,000 E

536

537

538

539

541

542

543

300m RL

WEST

EAST

300m RL

200m RL

200m RL

100m RL

100m RL

535,000m E

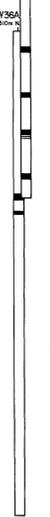
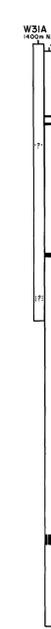
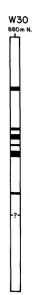
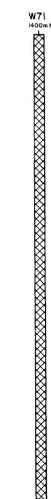
540,000m E

5m

MITRE GEOPHYSICS PTY. LTD.  
 VICTOR PET. - RESOURCES LTD.  
 Woodbury Coal Project,  
 TAS.  
 GEOPHYSICAL CORRELATION OF COAL SEAMS  
 CROSS SECTION ALONG 5,329,000m N.

Drawn: J.B.	Date: August 1981	SCALE
Traced: T.G.D.S.	Revised:	HORIZONTAL 1:5000 VERTICAL 1:500

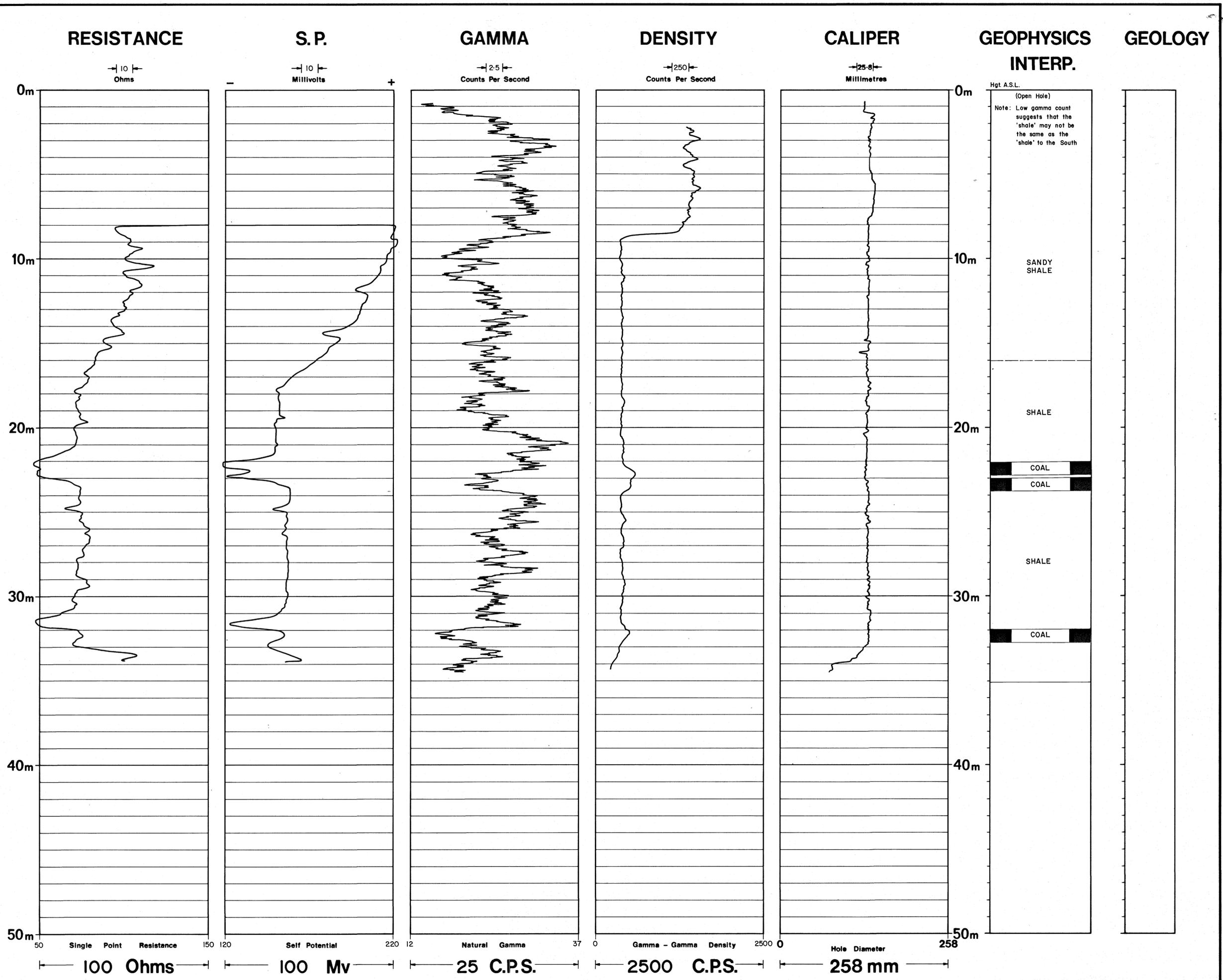
- LEGEND:
- COAL
  - ▨ POOR COAL, CARBONACEOUS SHALES or COAL WITH SEDIMENT BANDS
  - ⊠ DOLERITE



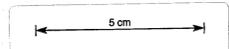
20 x 35

2025 → Drawn Traced DATE REVISED HORIZONTAL 1:10000 VERTICAL 1:500

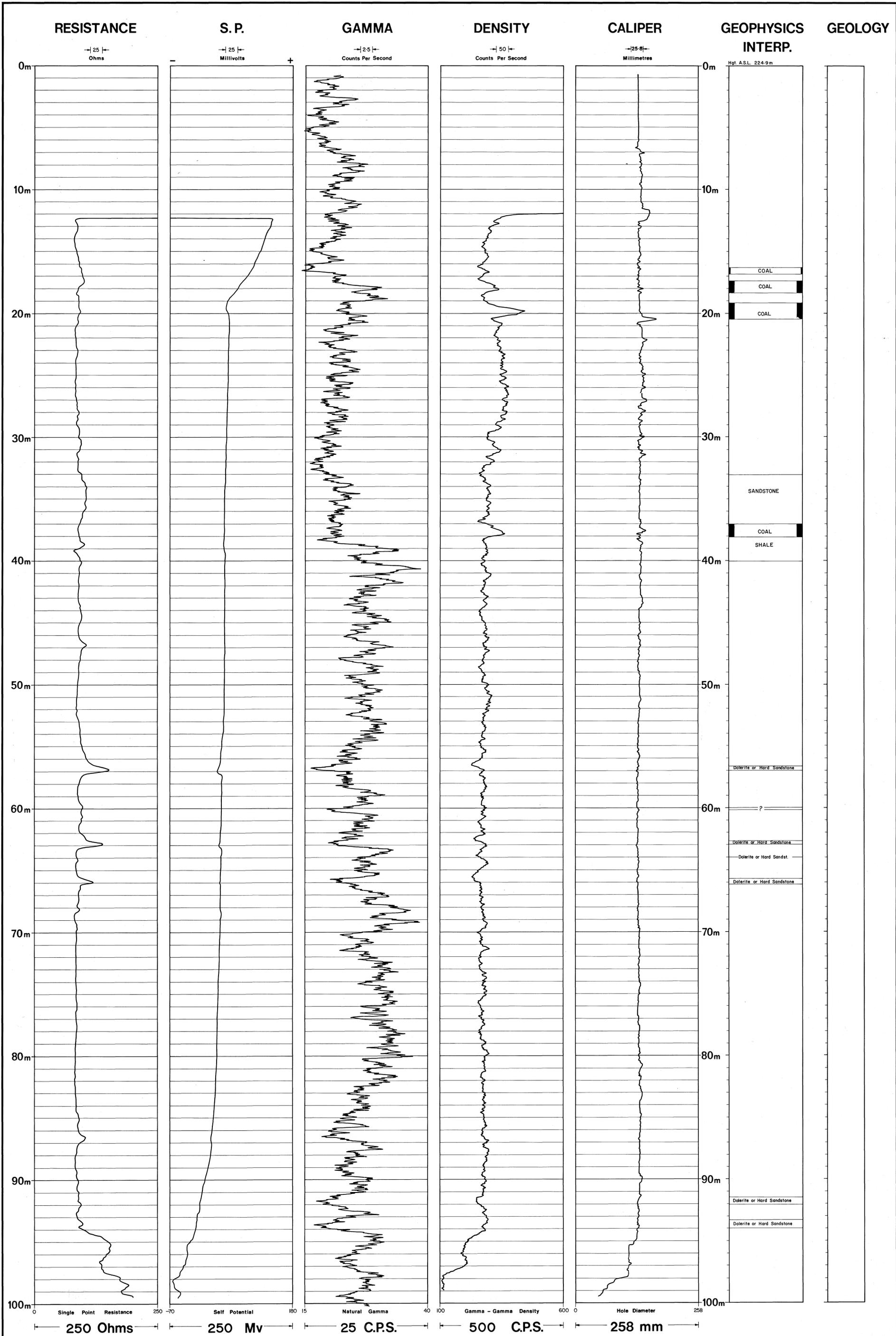
94-2586  
VICTOR PETROLEUM & RESOURCES



NOTES:  
 1. Logging rates: electrical logs 15m/m.  
                   nuclear logs 6m/m.  
 2. Time constants: 2secs. for gamma  
                           and density logs.  
 3. Spacing on density probe:



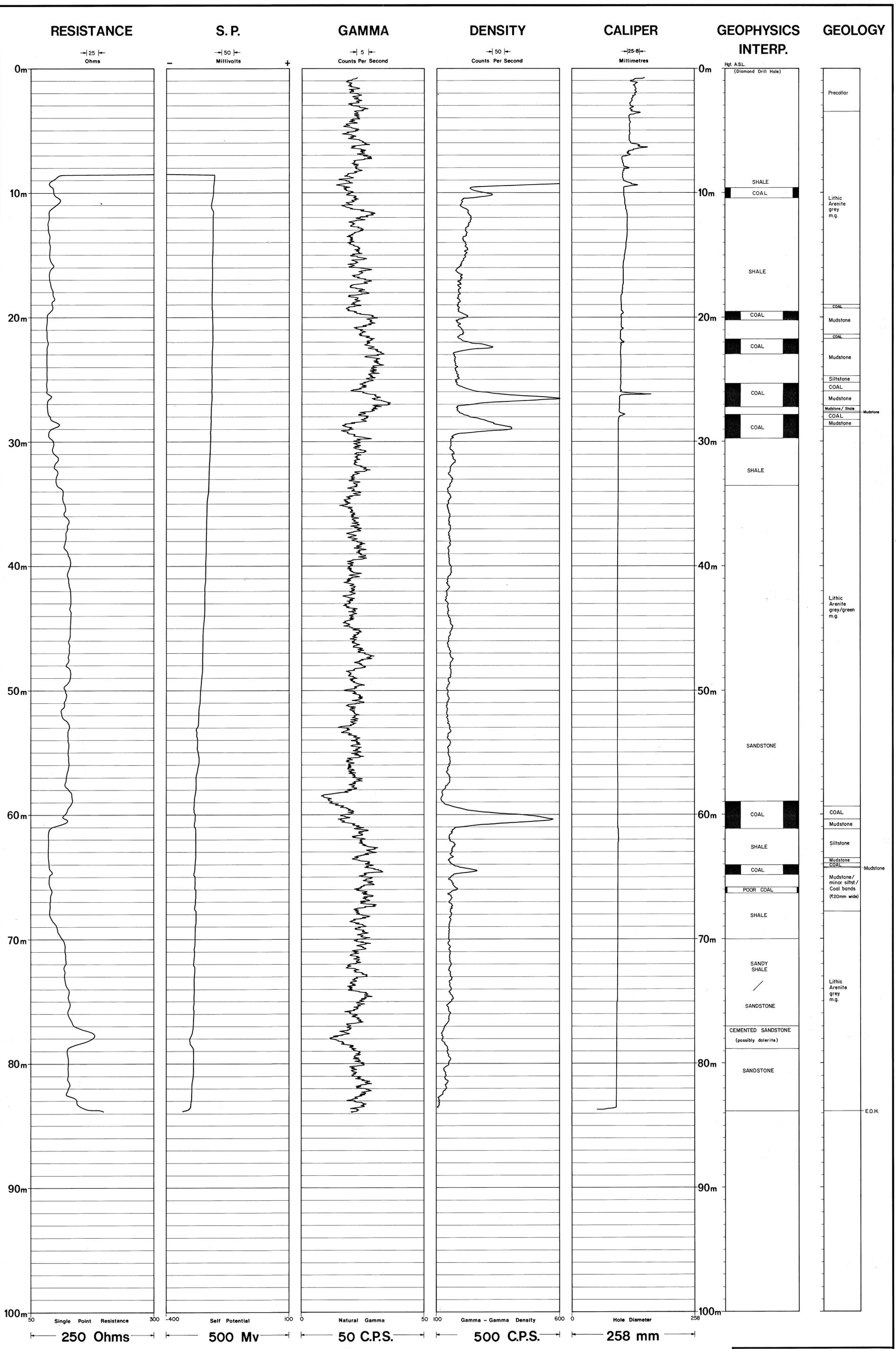
MITRE GEOPHYSICS PTY. LTD.  
**VICTOR PET. & RESOURCES**  
**GEOPHYSICAL WELL - LOGS**  
 WOODBURY, TASMANIA.  
**HOLE NO. W 20**  
 Drawn: J.BISHOP Traced: T.G.D.S. Date Logged: 14-6-81



NOTES:  
 1. Logging rates: electrical logs 15m / m.  
                   nuclear logs 6m / m.  
 2. Time constants: 2 secs. for gamma  
                   and density logs.  
 3. Spacing on density probe:

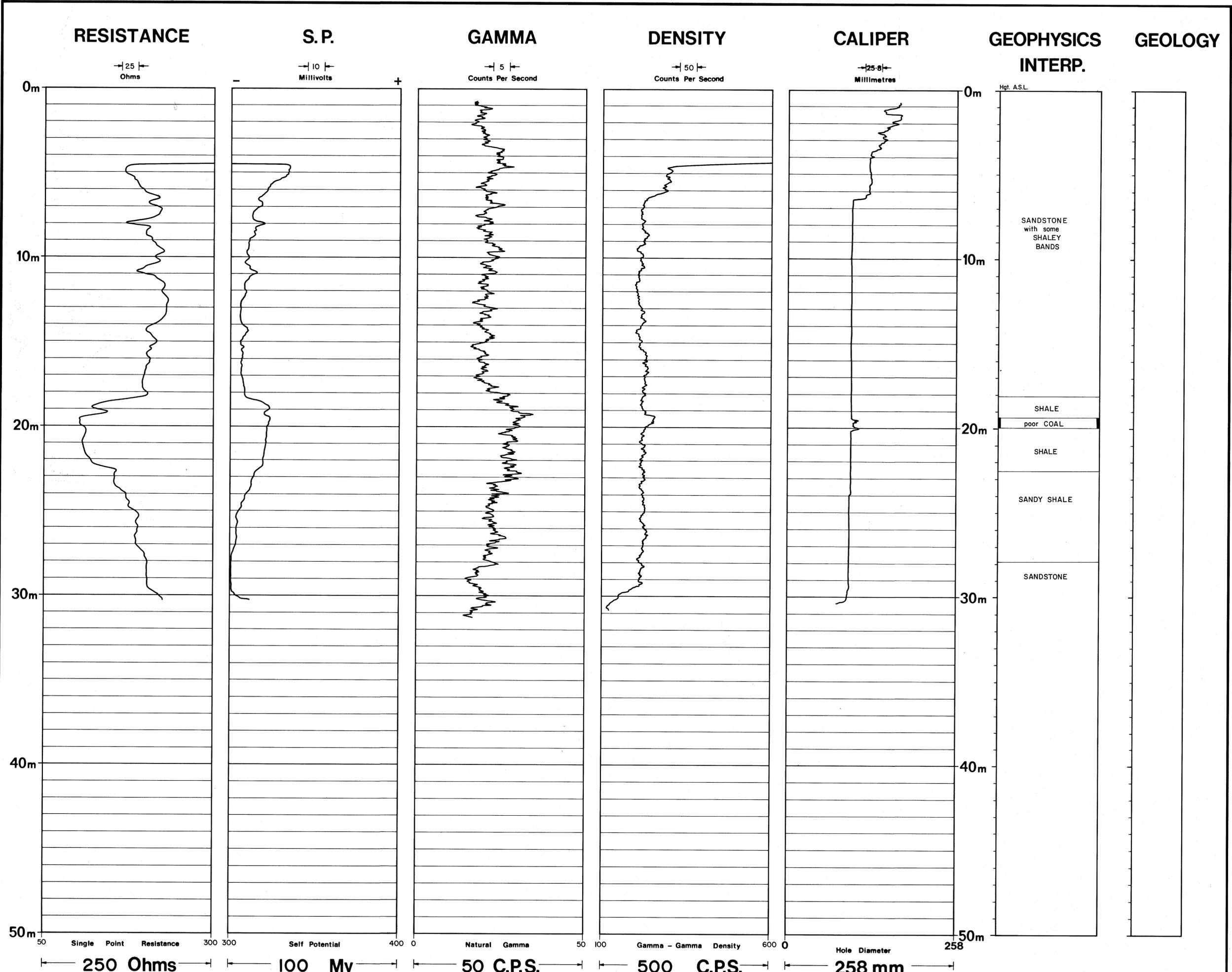
MITRE GEOPHYSICS PTY. LTD.  
**VICTOR PET. & RESOURCES**  
**GEOPHYSICAL WELL - LOGS**  
 WOODBURY, TASMANIA.  
**HOLE NO. W23**  
 Drawn: J.BISHOP | TRACED: T.G.D.S. | Date Logged: 15-6-81



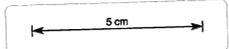


NOTES:  
 1. Logging rates: electrical logs 15m/m.  
 nuclear logs 6m/m.  
 2. Time constants: 2 secs. for gamma  
 and density logs.  
 3. Spacing on density probe: 45cm.

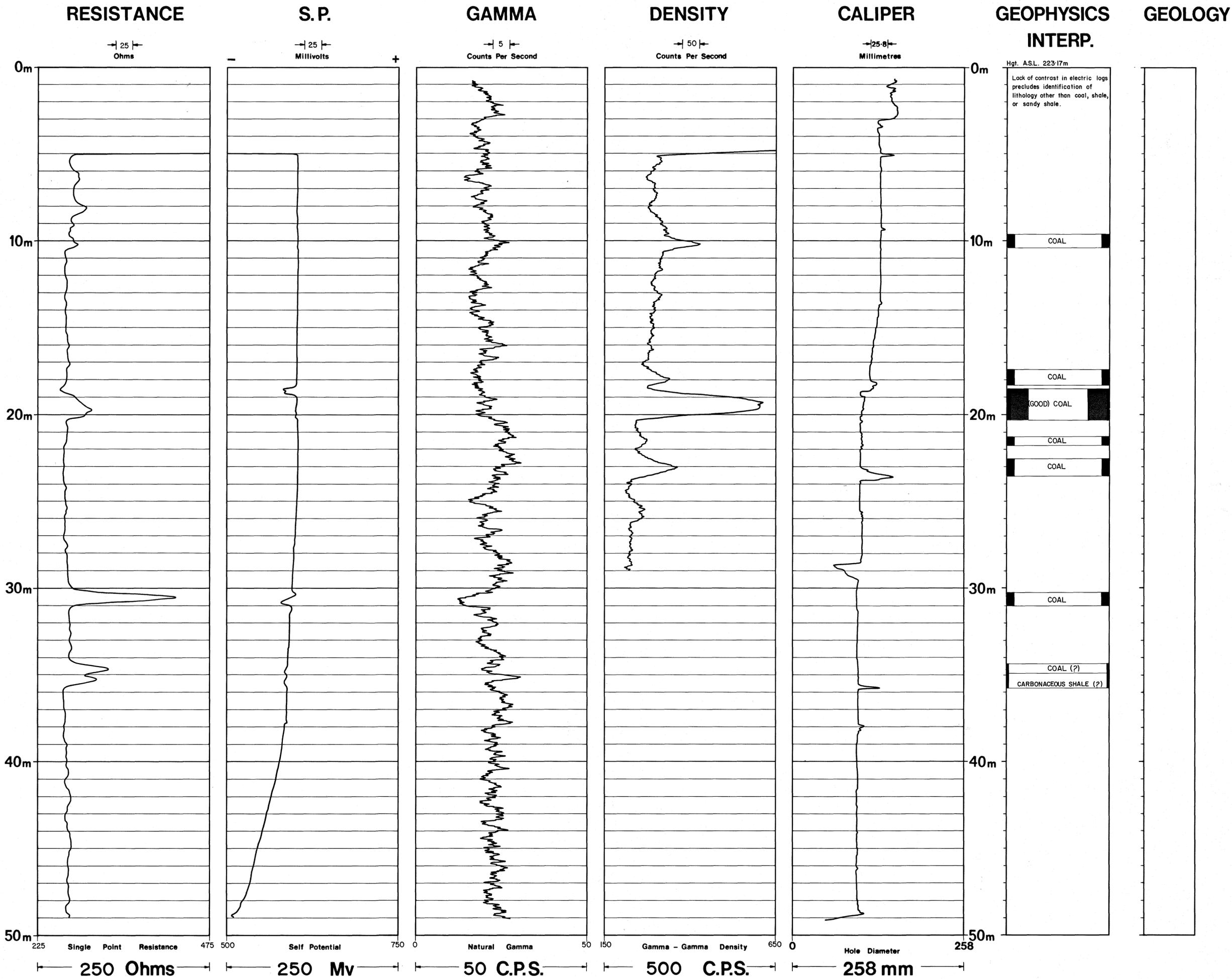
MITRE GEOPHYSICS PTY. LTD.  
**VICTOR PET. & RESOURCES**  
**GEOPHYSICAL WELL - LOGS**  
 WOODBURY, TASMANIA.  
**HOLE NO. W 25**  
 Drawn: J.BISHOP TRACED: T.G.D.S. Date Logged: 10-7-81



NOTES:  
 1. Logging rates: electrical logs 15m/m.  
 nuclear logs 6m/m.  
 2. Time constants: 2secs. for gamma  
 and density logs.  
 3. Spacing on density probe:



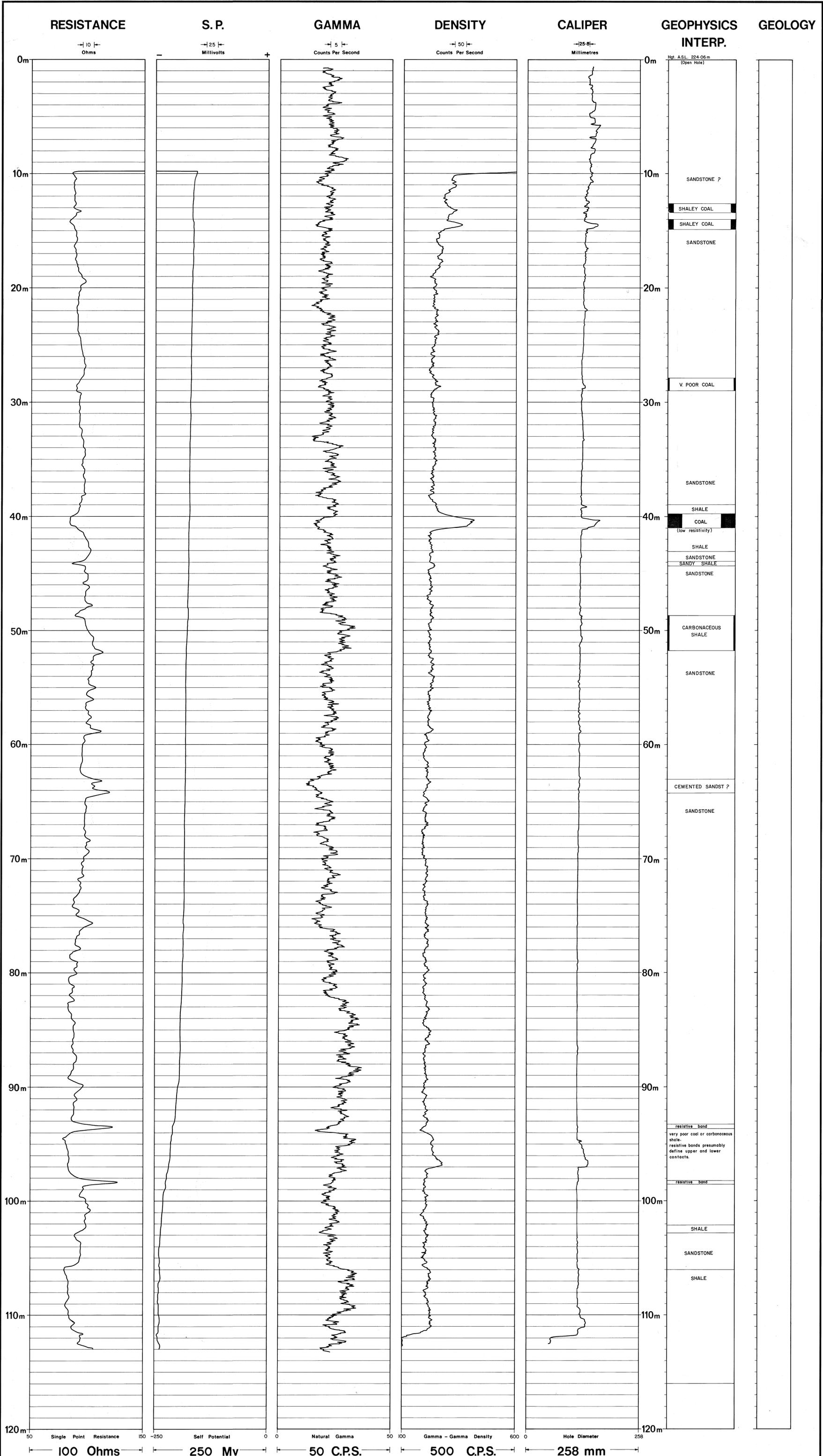
MITRE GEOPHYSICS PTY. LTD.  
**VICTOR PET. & RESOURCES**  
**GEOPHYSICAL WELL - LOGS**  
 WOODBURY, TASMANIA.  
**HOLE NO. W 27A**  
 Drawn: J.BISHOP Traced: T.G.D.S. Date Logged: 14-6-81



NOTES:  
 1. Logging rates: electrical logs 15m/m.  
 nuclear logs 6m/m.  
 2. Time constants: 2secs. for gamma  
 and density logs.  
 3. Spacing on density probe:

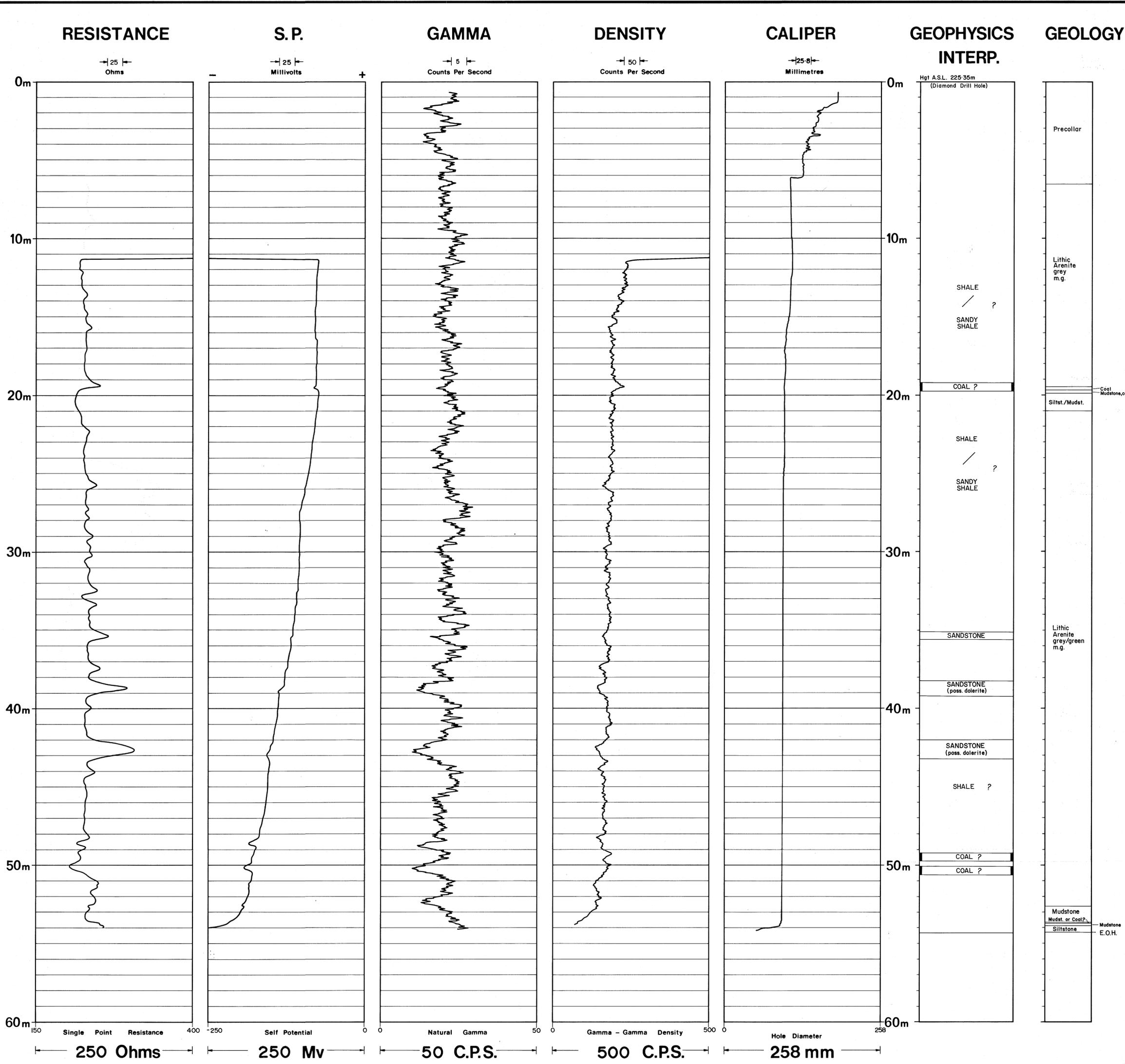
5 cm

MITRE GEOPHYSICS PTY. LTD.  
 VICTOR PET. & RESOURCES  
 GEOPHYSICAL WELL - LOGS  
 WOODBURY, TASMANIA.  
 HOLE NO. W 30  
 Drawn: J.BISHOP Traced: T.G.D.S. Date Logged: 13-6-81



NOTES:  
 1. Logging rates: electrical logs 15m/m.  
 nuclear logs 6m/m.  
 2. Time constants: 2 secs. for gamma  
 and density logs.  
 3. Spacing on density probe.

MITRE GEOPHYSICS PTY. LTD.  
**VICTOR PET. & RESOURCES**  
**GEOPHYSICAL WELL-LOGS**  
 WOODBURY, TASMANIA.  
**HOLE NO. W 31**  
 Drawn: J.BISHOP | TRACED: T.G.D.S. | Date Logged: 14-6-81

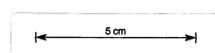


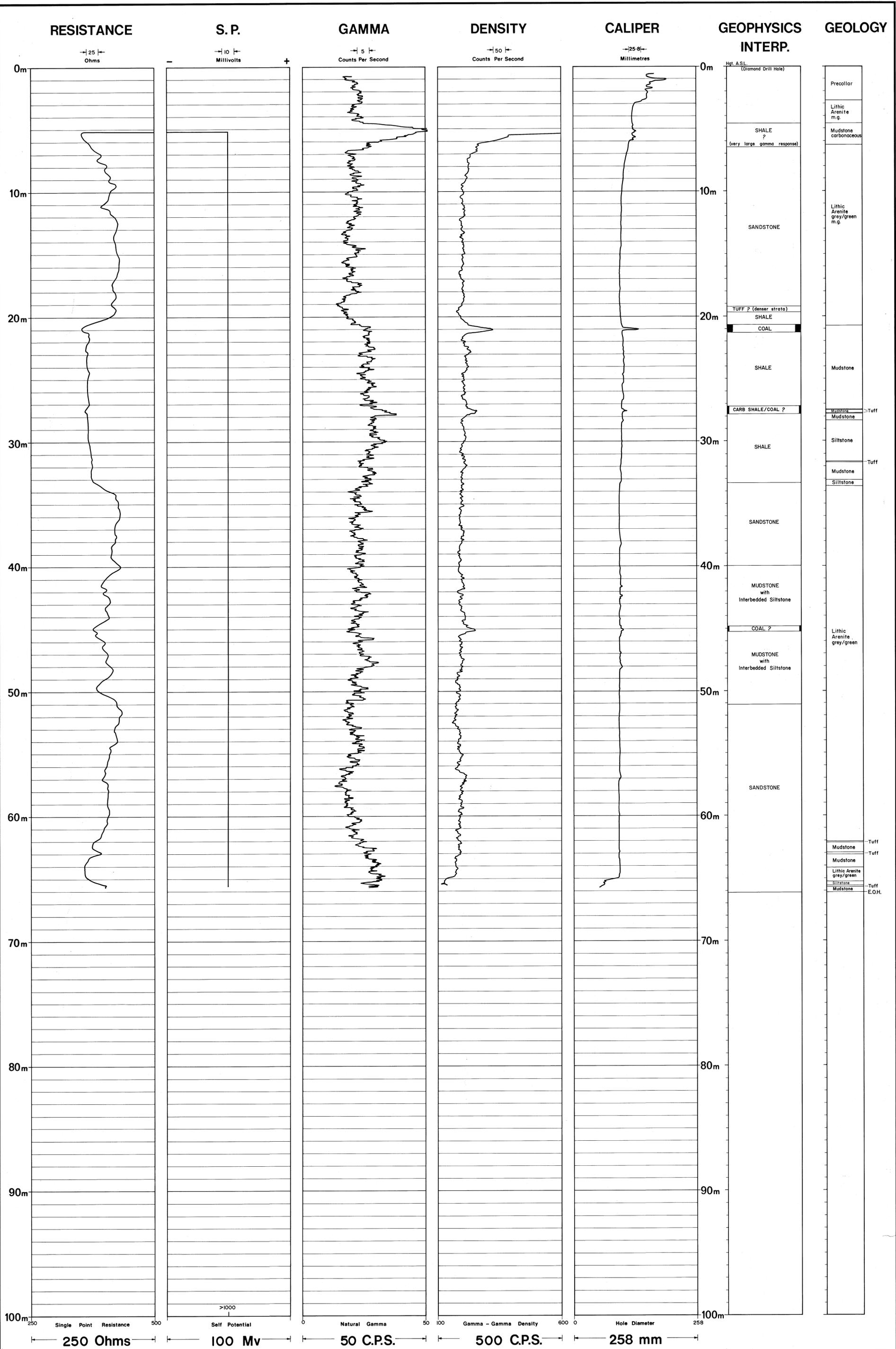
Single Point Resistance 400  
 Self Potential 0  
 Natural Gamma 50  
 Gamma - Gamma Density 500  
 Hole Diameter 258

250 Ohms      250 Mv      50 C.P.S.      500 C.P.S.      258 mm

NOTES:  
 1. Logging rates: electrical logs 15m/m.  
                          nuclear logs 6m/m.  
 2. Time constants: 2secs. for gamma  
                          and density logs.  
 3. Spacing on density probe: 45cm.

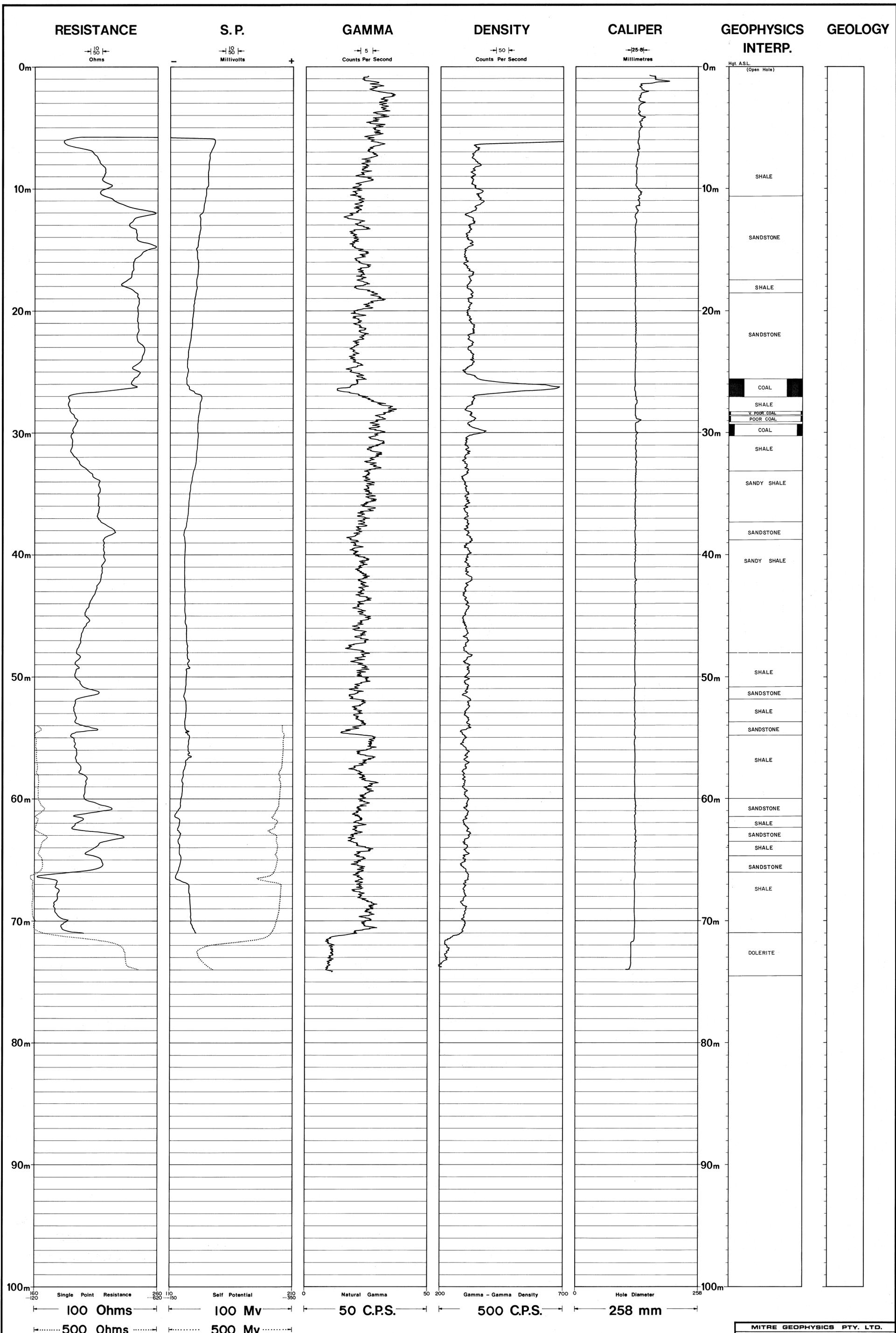
MITRE GEOPHYSICS PTY. LTD.  
**VICTOR PET. & RESOURCES**  
**GEOPHYSICAL WELL - LOGS**  
 WOODBURY, TASMANIA.  
**HOLE NO. W 31A**  
 Drawn: J.BISHOP Traced: T.G.D.S. Date Logged: 9-7-81





NOTES:  
 1. Logging rates: electrical logs 15m/m.  
 nuclear logs 6m/m.  
 2. Time constants: 2 secs. for gamma  
 and density logs.  
 3. Spacing on density probe: 45cm.

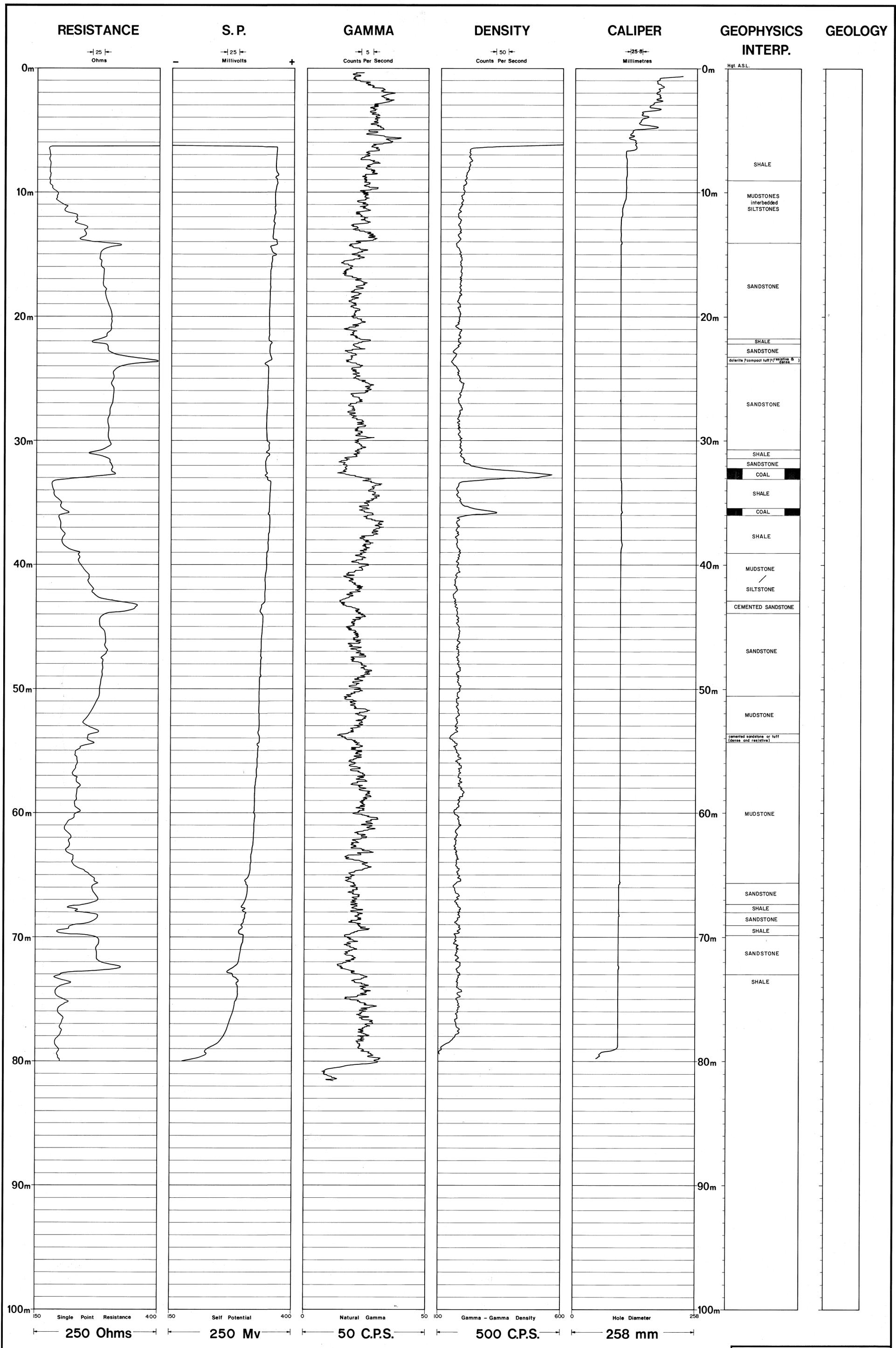
MITRE GEOPHYSICS PTY. LTD.  
**VICTOR PET. & RESOURCES**  
**GEOPHYSICAL WELL - LOGS**  
 WOODBURY, TASMANIA.  
**HOLE NO. W34**  
 Drawn: J.BISHOP TRACED: T.G.D.S. Date Logged: 14-7-81



NOTES:  
 1. Logging rates: electrical logs 15m/m.  
 nuclear logs 6m/m.  
 2. Time constants: 2 secs. for gamma  
 and density logs.  
 3. Spacing on density probe: 45cm.

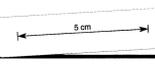
MITRE GEOPHYSICS PTY. LTD.  
 VICTOR PET. & RESOURCES  
 GEOPHYSICAL WELL - LOGS  
 WOODBURY, TASMANIA.  
 HOLE NO. W 36  
 Drawn: J.BISHOP | TRACED: T.G.D.S. | Date Logged: 17/6/81

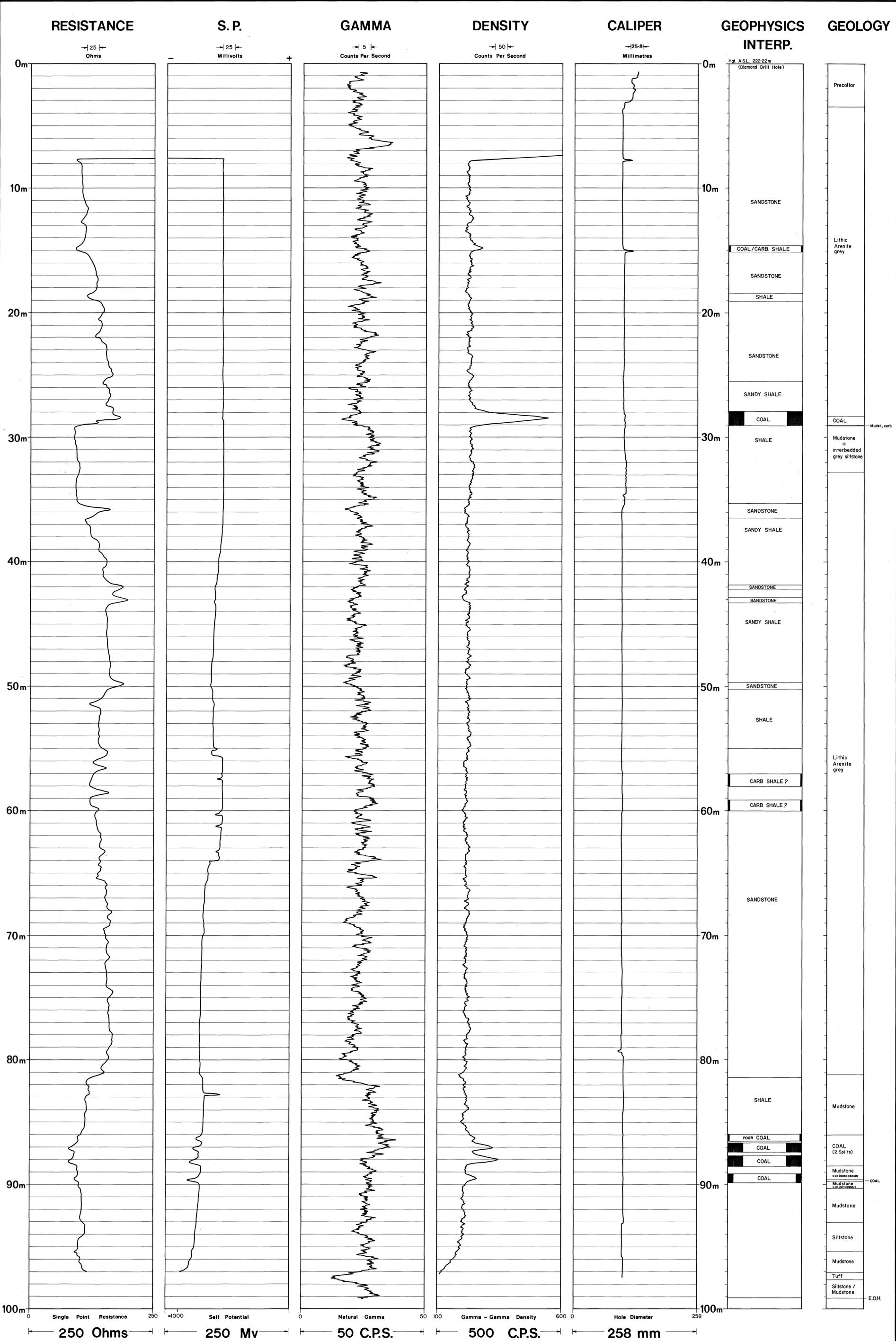




NOTES:  
 1. Logging rates: electrical logs 15m / m.  
                   nuclear logs 6m / m.  
 2. Time constants: 2 secs. for gamma  
                   and density logs.  
 3. Spacing on density probe: 45 cm.

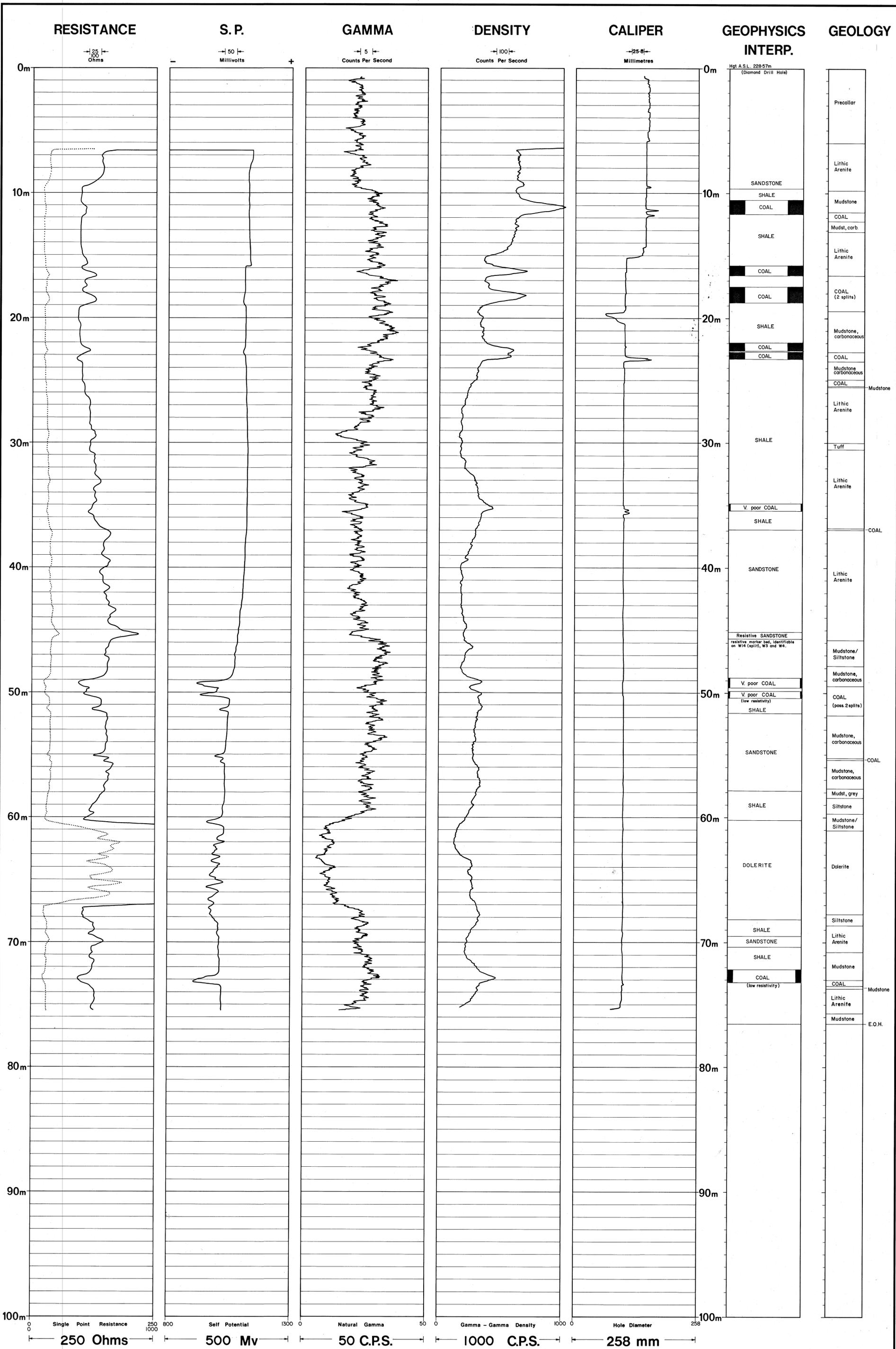
MITRE GEOPHYSICS PTY. LTD.  
 VICTOR PET. & RESOURCES  
 GEOPHYSICAL WELL - LOGS  
 WOODBURY, TASMANIA.  
 HOLE NO. W 36A.  
 Drawn: J.BISHOP TRACED: T.G.D.S. Date Logged: 18/7/81





NOTES:  
 1. Logging rates: electrical logs 15m/m.  
 nuclear logs 6m/m.  
 2. Time constants: 2 secs. for gamma  
 and density logs.  
 3. Spacing on density probe:

MITRE GEOPHYSICS PTY. LTD.  
**VICTOR PET. & RESOURCES**  
**GEOPHYSICAL WELL - LOGS**  
 WOODBURY, TASMANIA.  
**HOLE NO. W 40**  
 Drawn: J.BISHOP | TRACED: T.G.D.S. | Date Logged: 12-6-81



NOTES:  
 1. Logging rates: electrical logs 15m/m.  
 nuclear logs 6m/m.  
 2. Time constants: 2 secs. for gamma  
 and density logs.  
 3. Spacing on density probe:

MITRE GEOPHYSICS PTY. LTD.  
**VICTOR PET. & RESOURCES**  
 GEOPHYSICAL WELL - LOGS  
 WOODBURY, TASMANIA.  
**HOLE NO. W 41**  
 Drawn: J.BISHOP | TRACED: T.G.D.S. | Date Logged: 12-6-81

**RESISTANCE**

**S. P.**

**GAMMA**

**DENSITY**

**CALIPER**

**GEOPHYSICS  
 INTERP.**

**GEOLOGY**



Single Point Resistance

Self Potential

Natural Gamma

100 Gamma - Gamma Density 1100 0

Hole Diameter 258

**Ohms**

**Mv**

**C.P.S.**

**1000 C.P.S.**

**258 mm**

**NOTES:**

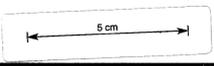
1. Logging rates: electrical logs 15m/m.  
nuclear logs 6m/m.
2. Time constants: 2secs. for gamma  
and density logs.
3. Spacing on density probe:

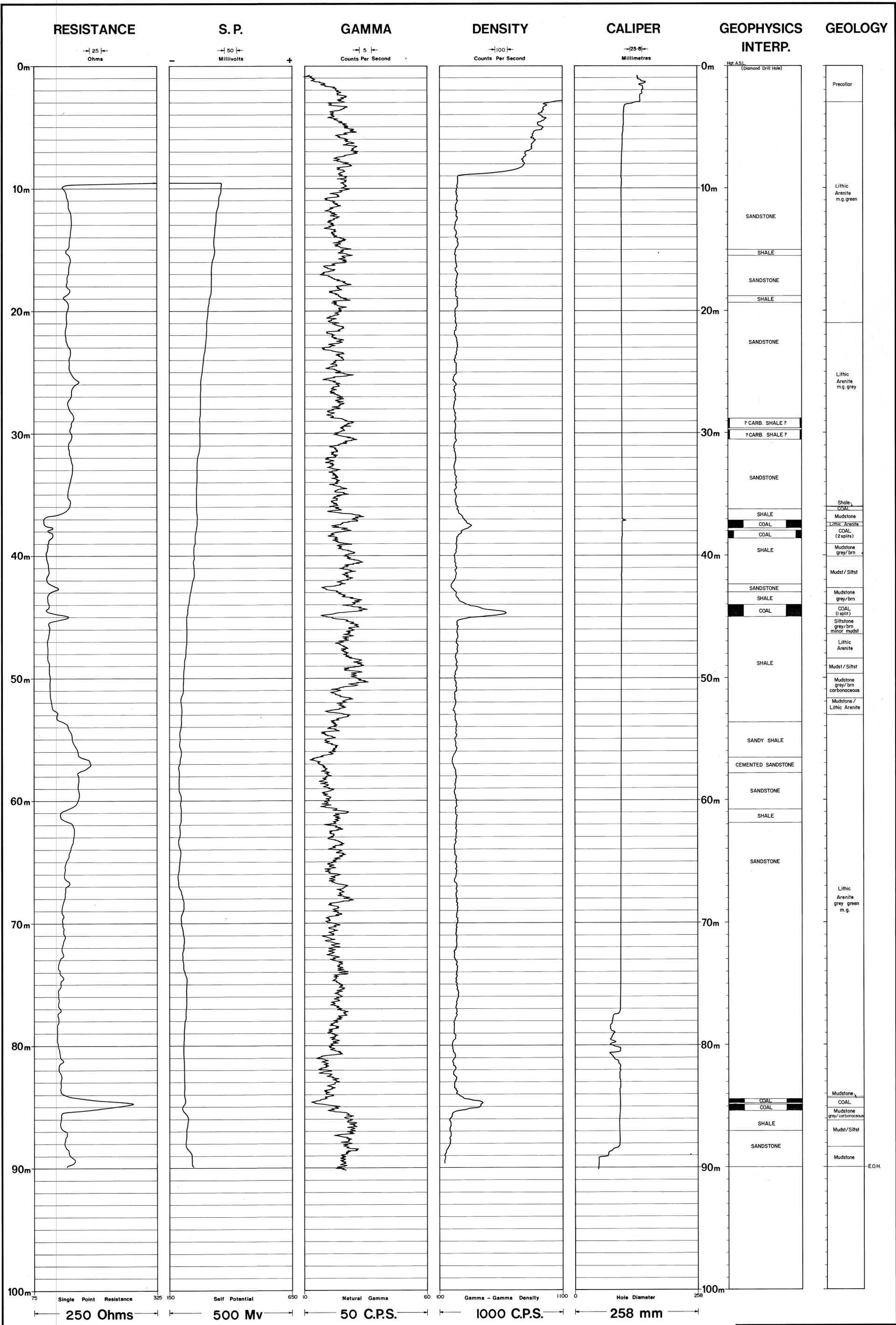
MITRE GEOPHYSICS PTY. LTD.

**VICTOR PET. & RESOURCES  
 GEOPHYSICAL WELL - LOGS  
 WOODBURY, TASMANIA.**

**HOLE NO. W 43**

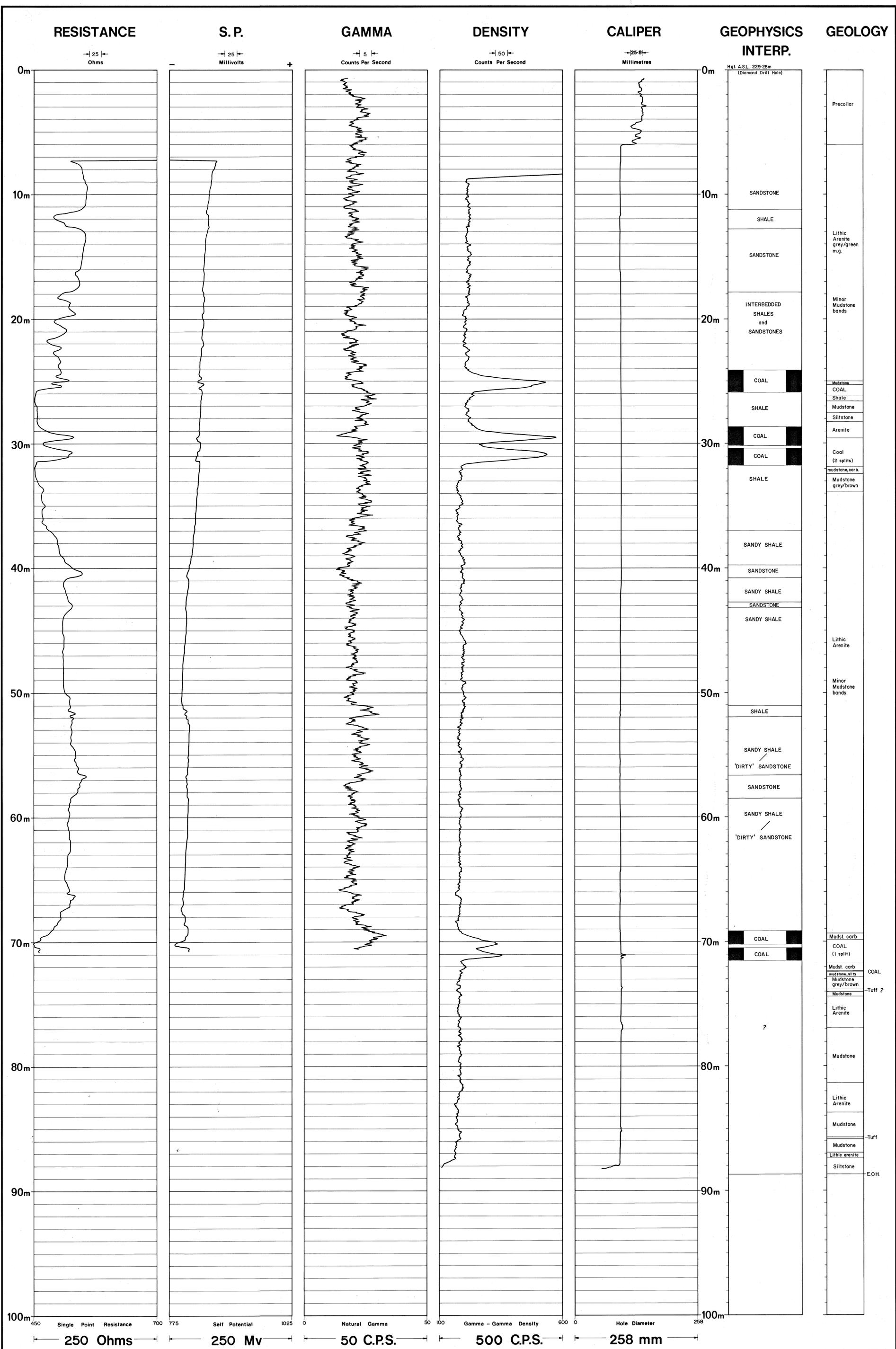
Drawn: J.BISHOP Traced: T.G.D.S. Date Logged: 16-6-81





NOTES:  
 1. Logging rates: electrical logs 15m/m.  
                   nuclear logs 6m/m.  
 2. Time constants: 2 secs. for gamma  
                   and density logs.  
 3. Spacing on density probe: 45cm.

MITRE GEOPHYSICS PTY. LTD.  
**VICTOR PET. & RESOURCES**  
**GEOPHYSICAL WELL - LOGS**  
 WOODBURY, TASMANIA.  
**HOLE NO. W 48**  
 Drawn: J.BISHOP | TRACED: T.G.D.S. | Date Logged: 9-6-81

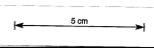


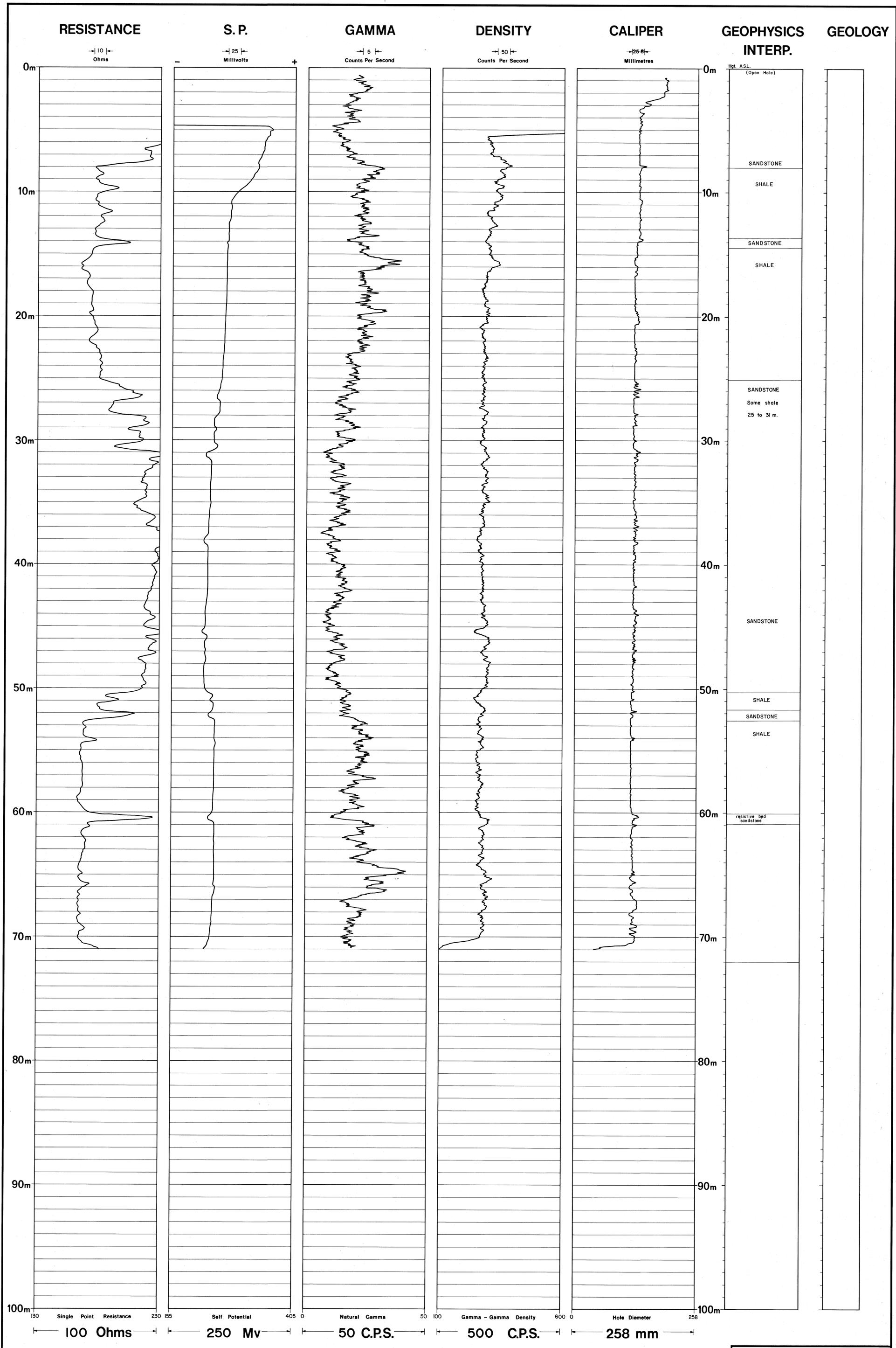
450 Single Point Resistance 700  
 775 Self Potential 1025  
 0 Natural Gamma 50  
 100 Gamma - Gamma Density 600  
 0 Hole Diameter 258

250 Ohms      250 Mv      50 C.P.S.      500 C.P.S.      258 mm

NOTES:  
 1. Logging rates: electrical logs 15m/m.  
                      nuclear logs 6m/m.  
 2. Time constants: 2 secs. for gamma  
                          and density logs.  
 3. Spacing on density probe: 45cm.

MITRE GEOPHYSICS PTY. LTD.  
**VICTOR PET. & RESOURCES**  
**GEOPHYSICAL WELL - LOGS**  
 WOODBURY, TASMANIA.  
**HOLE NO. W 61**  
 Drawn: J. BISHOP TRACED: T.G.D.S. Date Logged: 18/6/81

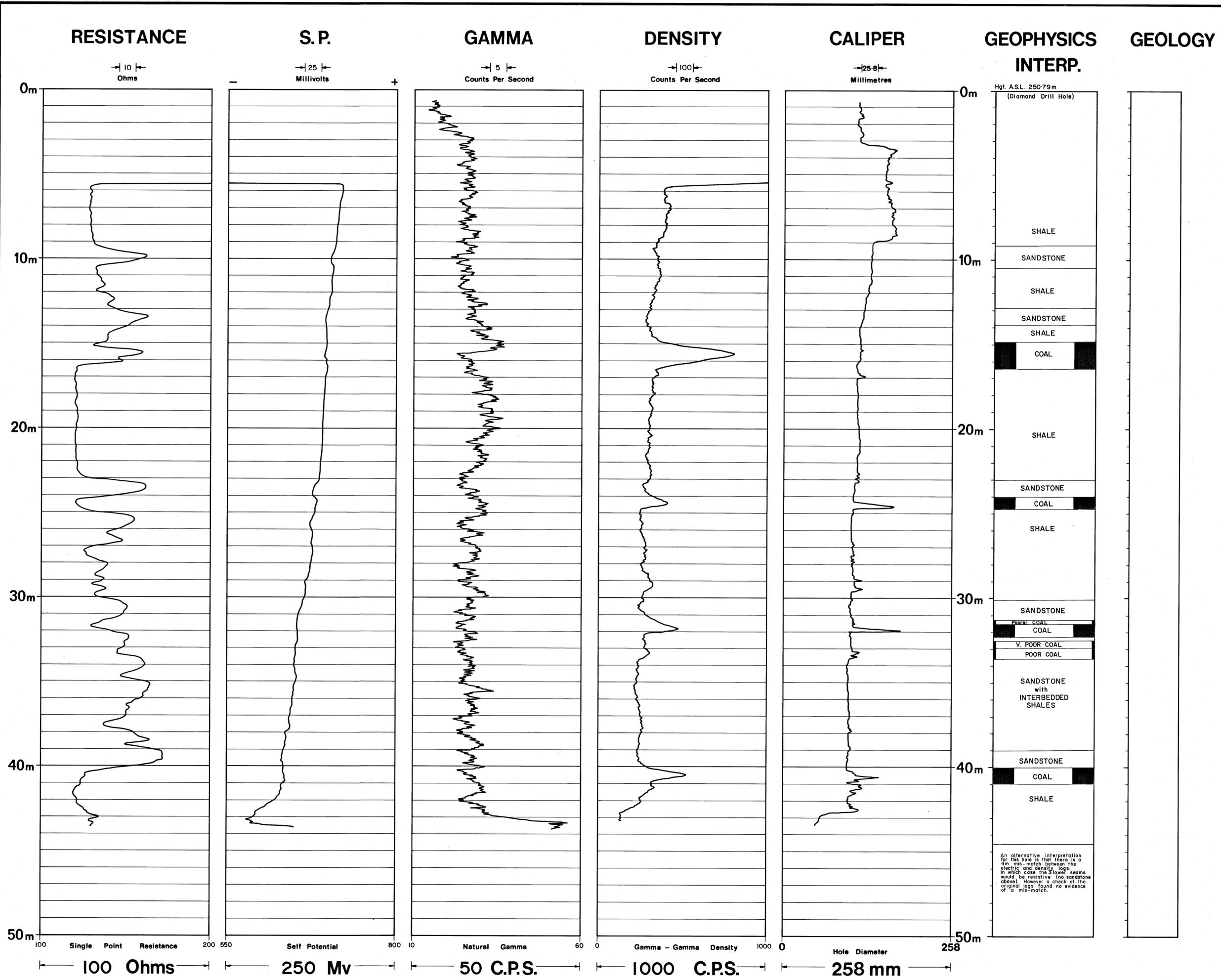




NOTES:  
 1. Logging rates: electrical logs 15m/m.  
                   nuclear logs 6m/m.  
 2. Time constants: 2 secs. for gamma  
                   and density logs.  
 3. Spacing on density probe:

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**VICTOR PET. & RESOURCES**  
**GEOPHYSICAL WELL - LOGS**  
 WOODBURY, TASMANIA.  
**HOLE NO. W 62**  
 Drawn: J.BISHOP TRACED: T.G.D.S. Date Logged: 16-6-81





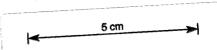
Hgt. A.S.L. 250.79m  
 (Diamond Drill Hole)

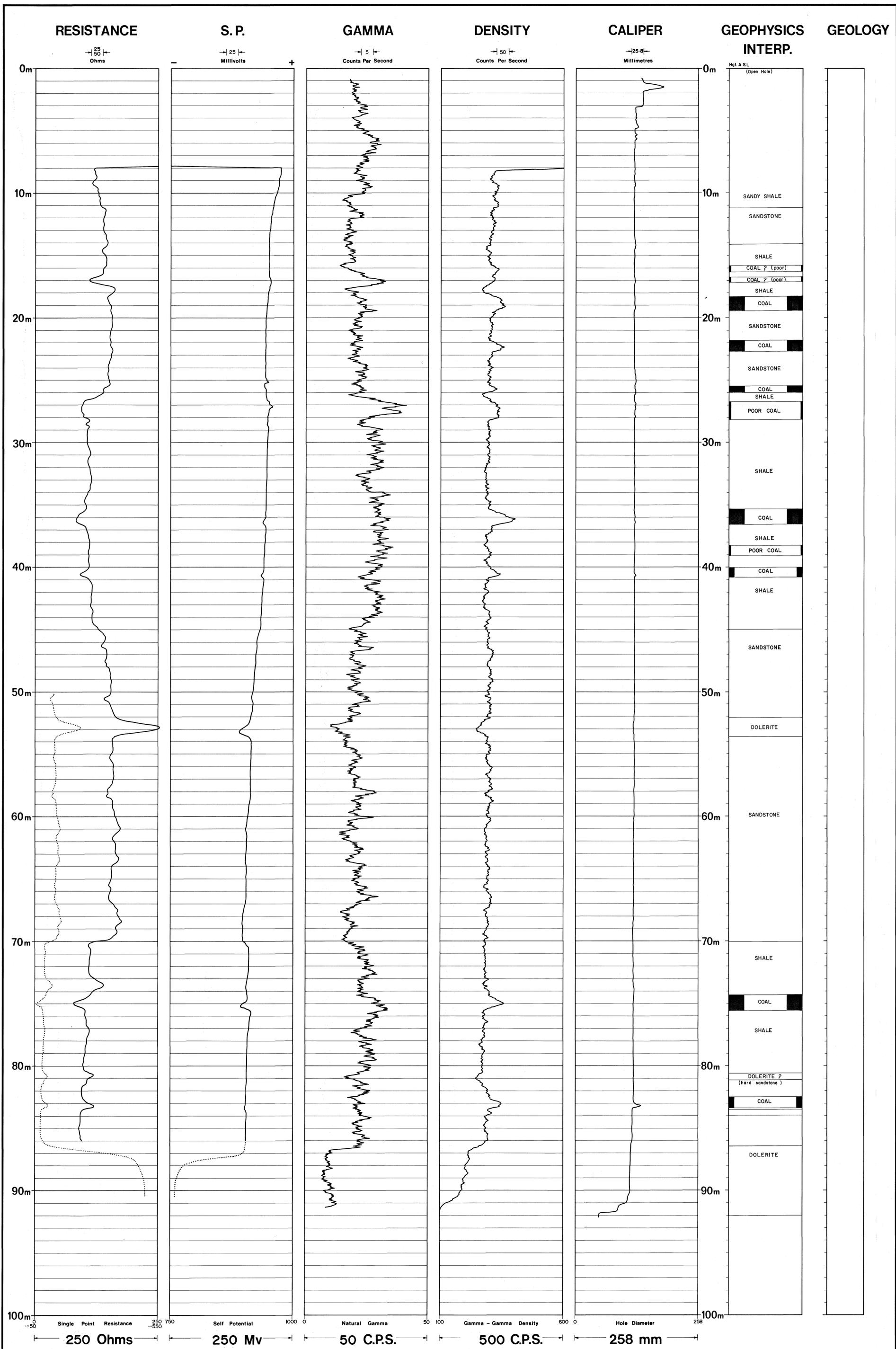
SHALE  
 SANDSTONE  
 SHALE  
 SANDSTONE  
 SHALE  
 COAL  
 SHALE  
 SANDSTONE  
 COAL  
 SHALE  
 SANDSTONE  
 COAL  
 V. POOR COAL  
 POOR COAL  
 SANDSTONE with INTERBEDDED SHALES  
 SANDSTONE  
 COAL  
 SHALE

An alternative interpretation for this hole is that there is a 4m mis-match between the electric and density logs in which case the lower seams would be resistive (no sandstone above). However a check of the original logs found no evidence of a mis-match.

NOTES:  
 1. Logging rates: electrical logs 15m/m.  
                   nuclear logs 6m/m.  
 2. Time constants: 2secs. for gamma  
                       and density logs.  
 3. Spacing on density probe:

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 VICTOR PET. & RESOURCES  
 GEOPHYSICAL WELL - LOGS  
 WOODBURY, TASMANIA.  
 HOLE NO. W63  
 Drawn: J.BISHOP Traced: T.G.D.S. Date Logged: 23-6-81

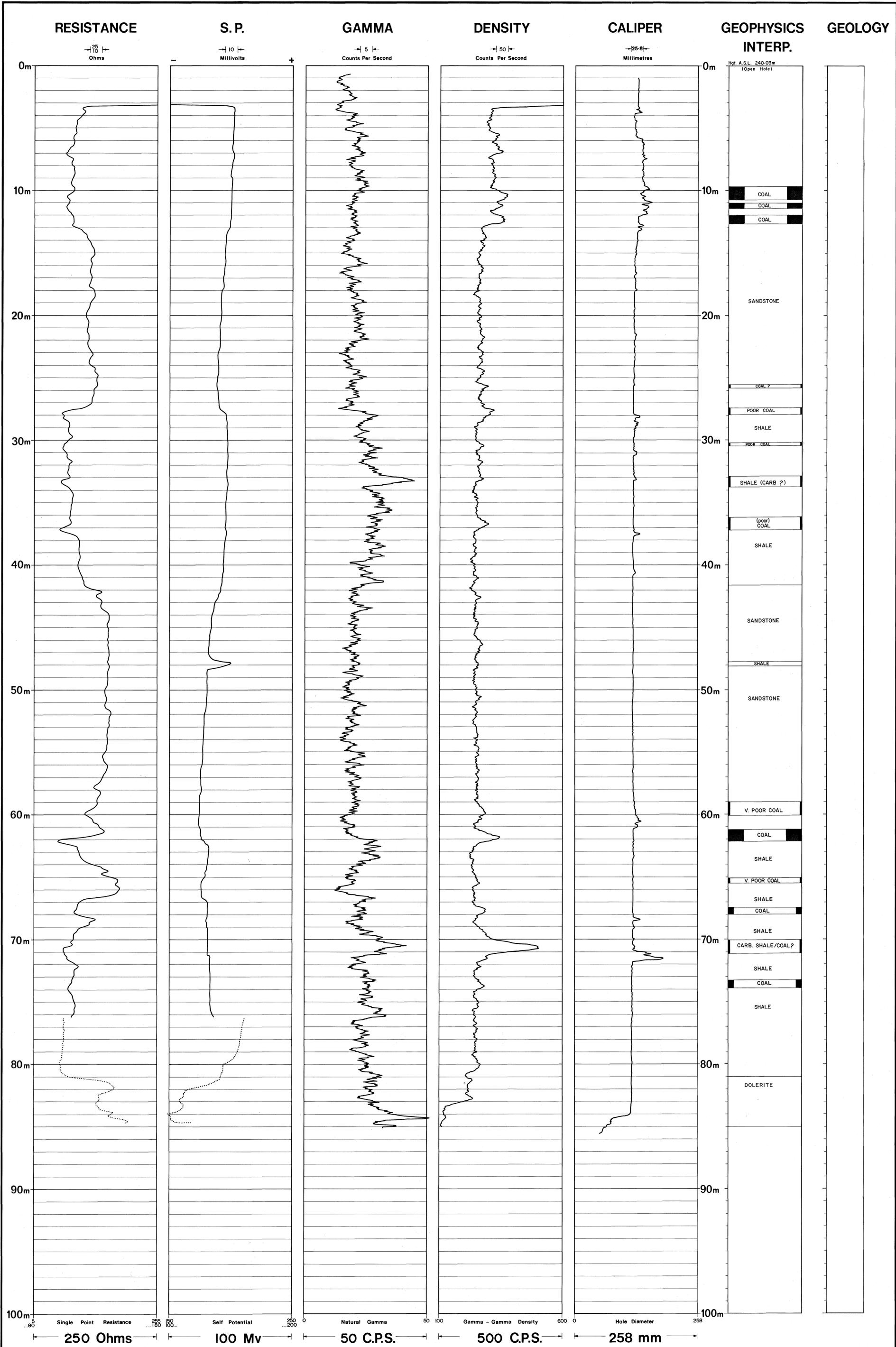




NOTES:  
 1. Logging rates: electrical logs 15m/m.  
 nuclear logs 6m/m.  
 2. Time constants: 2 secs. for gamma  
 and density logs.  
 3. Spacing on density probe: 45cm.

MITRE GEOPHYSICS PTY. LTD.  
**VICTOR PET. & RESOURCES**  
**GEOPHYSICAL WELL - LOGS**  
 WOODBURY, TASMANIA.  
**HOLE NO. W64**  
 Drawn: J.BISHOP TRACED: T.G.D.S. Date Logged: 26/6/81

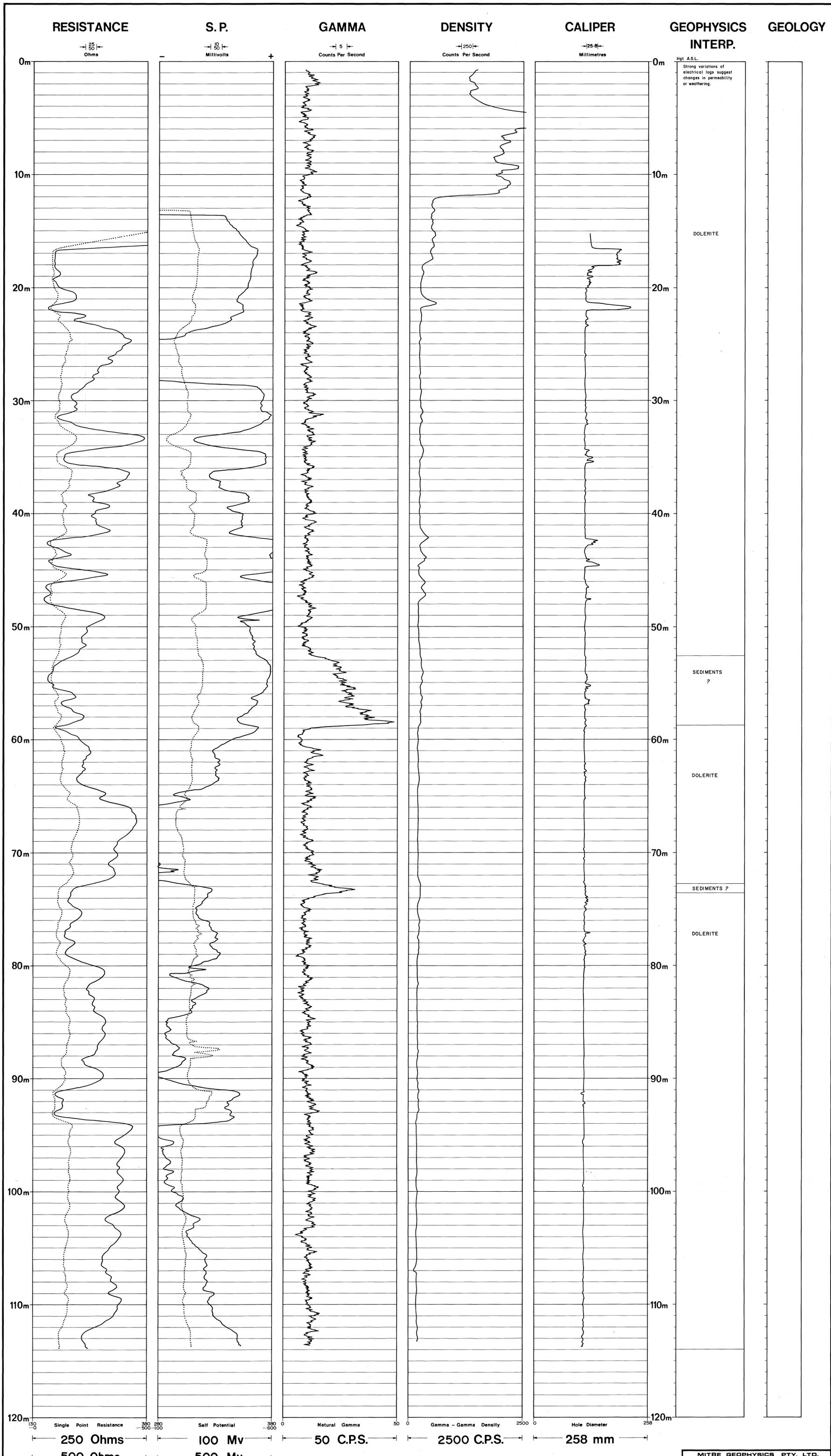




NOTES:  
 1. Logging rates: electrical logs 15m / m.  
 nuclear logs 6m / m.  
 2. Time constants: 2 secs. for gamma  
 and density logs.  
 3. Spacing on density probe: 45 cm.

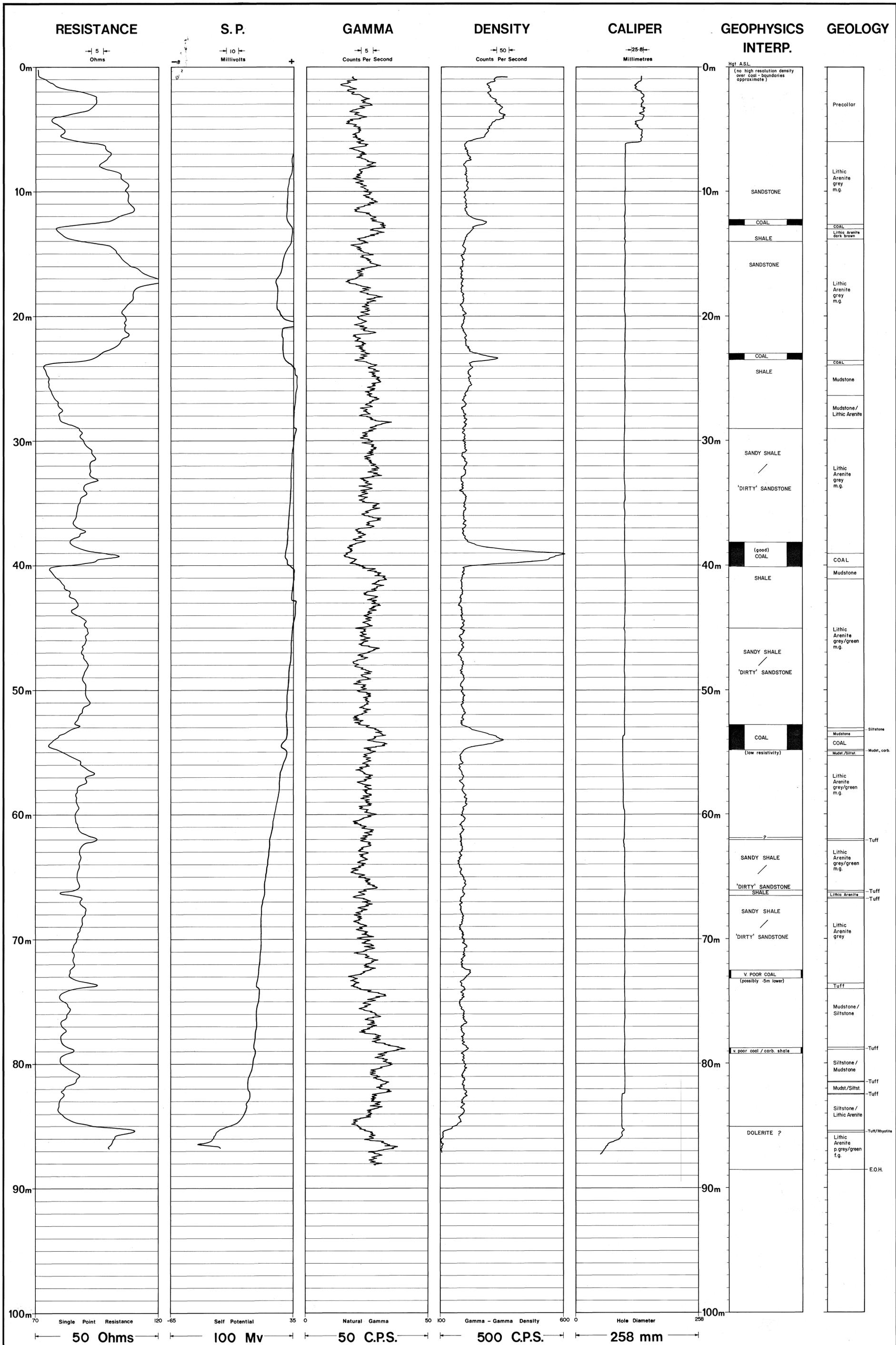
MITRE GEOPHYSICS PTY. LTD.  
**VICTOR PET. & RESOURCES**  
**GEOPHYSICAL WELL - LOGS**  
 WOODBURY, TASMANIA.  
**HOLE NO. W 65**

Drawn: J.BISHOP | TRACED: T.G.D.S. | Date Logged: 19-6-81



NOTES:  
 1. Logging rates: electrical logs 15m/m.  
 nuclear logs 6m/m.  
 2. Time constants: 2 secs. for gamma  
 and density logs.  
 3. Spacing on density probe: 45cm.

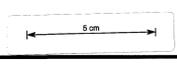
MITRE GEOPHYSICS PTY. LTD.  
**VICTOR PET. & RESOURCES**  
 GEOPHYSICAL WELL - LOGS  
 WOODBURY, TASMANIA.  
**HOLE NO. W 66**  
 Drawn: J.BISHOP | TRACED: T.G.D.S. | Date Logged: 29.6.61

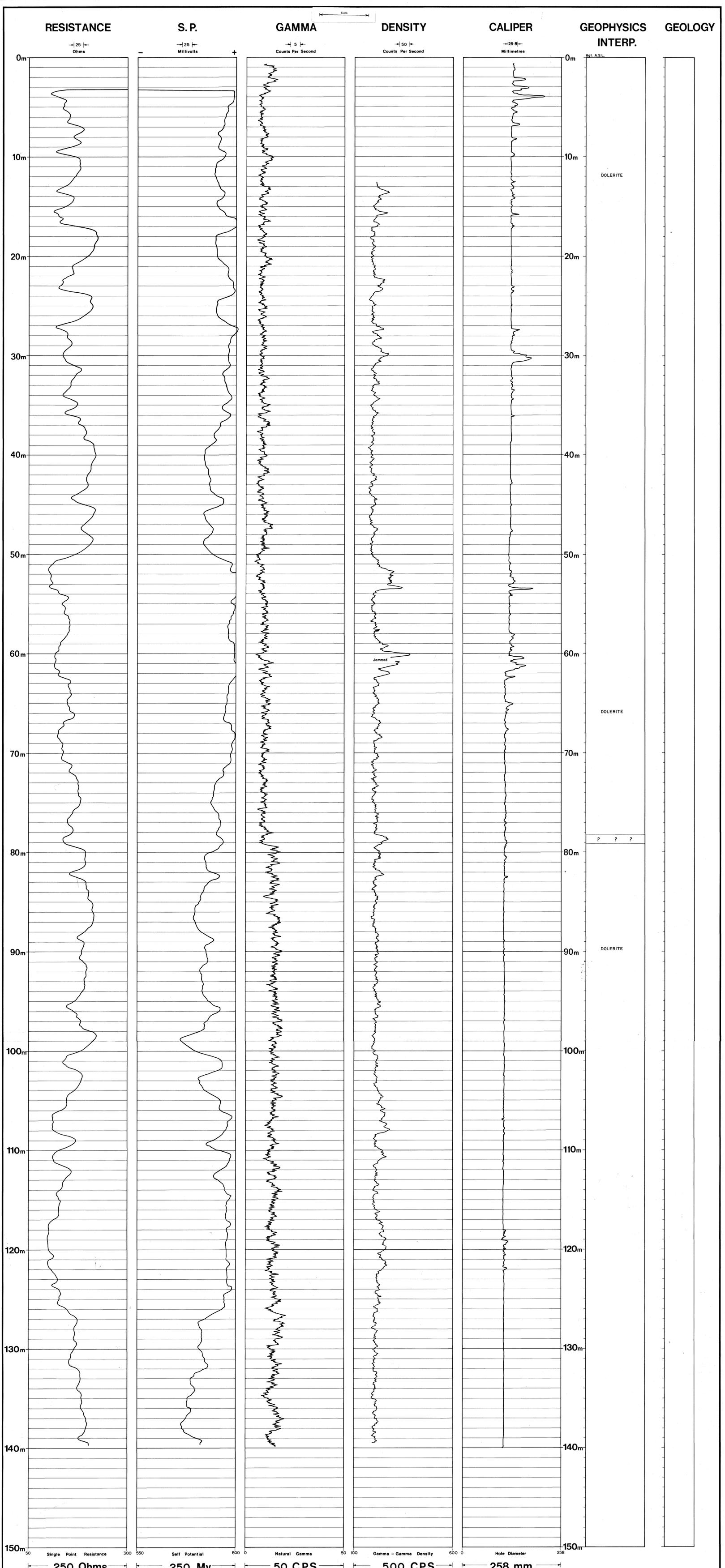


Single Point Resistance 50 Ohms | Self Potential 100 Mv | Natural Gamma 50 C.P.S. | Gamma - Gamma Density 500 C.P.S. | Hole Diameter 258 mm

NOTES:  
 1. Logging rates: electrical logs 15m/m, nuclear logs 6m/m.  
 2. Time constants: 2 secs. for gamma and density logs.  
 3. Spacing on density probe: 45cm.

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 VICTOR PET. & RESOURCES  
 GEOPHYSICAL WELL - LOGS  
 WOODBURY, TASMANIA.  
 HOLE NO. W 67  
 Drawn: J.BISHOP | TRACED: T.G.D.S. | Date Logged: 23-6-81

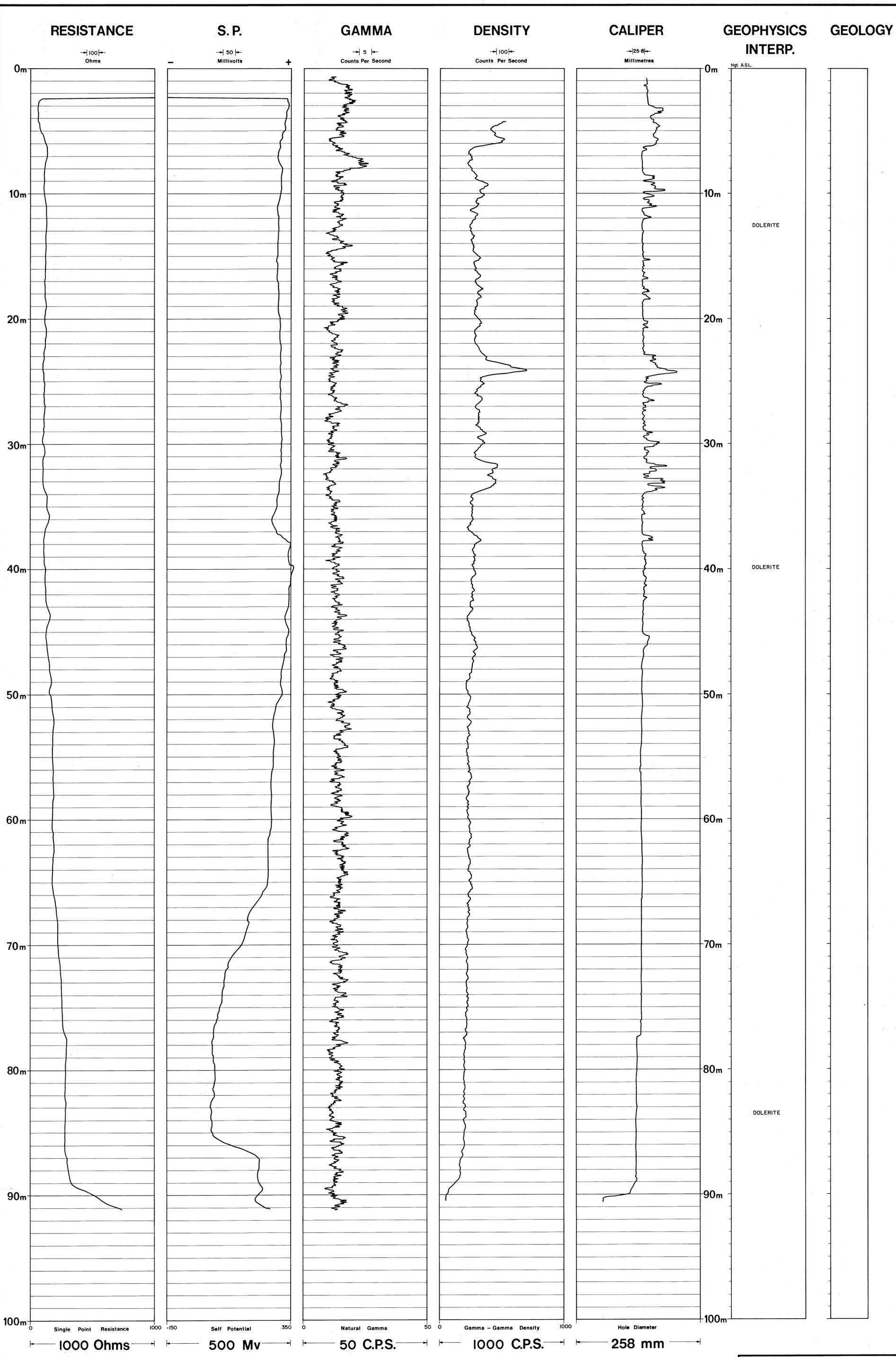




Single Point Resistance 250 Ohms      Self Potential 250 Mv      Natural Gamma 50 C.P.S.      Gamma - Gamma Density 500 C.P.S.      Hole Diameter 258 mm

NOTES:  
 1. Logging rates: electrical logs 15m/m.  
                      nuclear logs 8m/m.  
 2. Time constants: 2 secs. for gamma  
                      and density logs.  
 3. Spacing on density probe: 45cm.

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**VICTOR PET. & RESOURCES**  
**GEOPHYSICAL WELL - LOGS**  
 WOODBURY, TASMANIA.  
**HOLE NO. W 69**  
 Drawn: J.BISHOP TRACED: T.G.D.S. Date Logged: 20/7/81



NOTES:  
 1. Logging rates: electrical logs 15m/m.  
 nuclear logs 6m/m.  
 2. Time constants: 2 secs. for gamma  
 and density logs.  
 3. Spacing on density probe: 45cm.

MITRE GEOPHYSICS PTY. LTD.  
**VICTOR PET. & RESOURCES**  
**GEOPHYSICAL WELL-LOGS**  
 WOODBURY, TASMANIA.  
**HOLE NO. W 71**  
 Drawn: J.BISHOP TRACED: T.G.D.S. Date Logged: 21/7/81

