

VERTICAL SEISMIC PROFILE

ZERO OFFSET VSP
NORMAL POLARITY
VSP AND GEOGRAM COMPOSITE

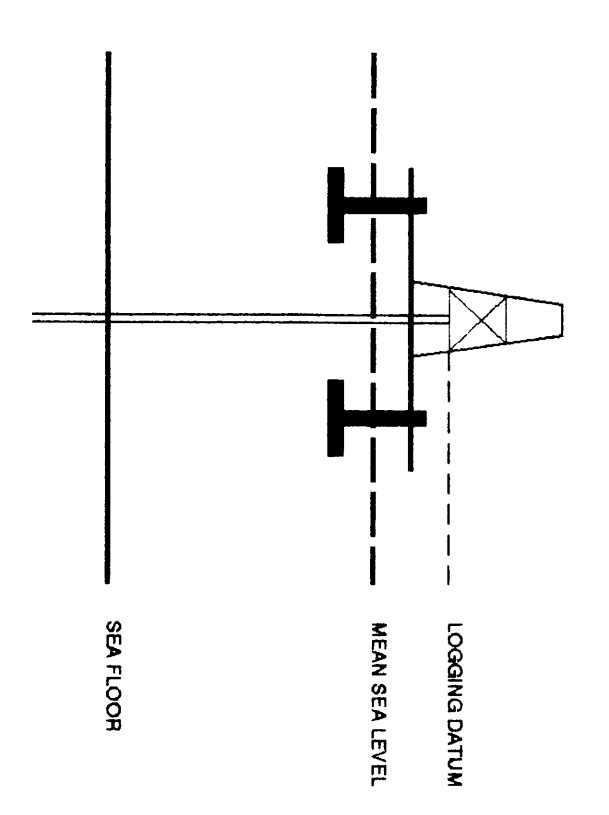
PILOT 6
20 CM/SEC

Company: ESSO AUSTRALIA LTD
Well: TURRUM-5
Field: TURRUM
Country: AUSTRALIA

Reference No: SVL-961198361199
Date Logged: 26/12 SEP 1995
Date Processed: 26 SEP 1995

Location: 088 14 55.00E S
Elevation: 48 25.00
Depth Units: METRES

Logging Datum: 25.00
Schematic Reference Datum: 0.00
ELEVATION ABOVE MEAN SEA LEVEL



Total Number of Levels: 84

Depth Reference: SHD

Time Reference: SHD

Run	Time	Tool	Bit Size	Depth	Change Size	Top Depth	Bottom Depth
1	25:04:35	DALL-D-DH		17.31N	1.08 M	16.23N	18.39N
2	18:30:45	DALL-D-DH		17.31N	1.131N	16.179N	18.31M
1	15:04:35	30 M		17.31N	1.131N	16.179N	18.31M
2	15:04:35	30 M		17.31N	1.131N	16.179N	18.31M

REMARKS

The well name, location and borehole reference data were furnished by the customer.

All interpretations are opinions based on inferences from electrical or other measurements, and we cannot, and do not guarantee the accuracy or correctness of any interpretation, and we shall not be liable or responsible for any loss, costs, damages or expenses incurred or sustained by anyone resulting from any interpretations made by any of our officers, agents or employees. These interpretations are also subject to Clause 4 of our General Terms and Conditions as set out in our current Price Schedule.

WAVESHAPING
WAVESHAPING DECONVOLUTION
-90 DEG. PHASE ROTATION (5-70 HZ)
ENHANCED UPDIPING WAVESHAPED
VERTICAL SCALE : 20 CM/SEC
POLARITY (SECT) : NORMAL

CORRIDOR STACK
-90 DEG. PHASE ROTATION

CORRIDOR STACK + ACC
900 NS ACC WINDOW
-90 DEG. PHASE ROTATION

GEOGRAM 35 HZ
-90 DEG. PHASE ROTATION
NORMAL POLARITY

GEOGRAM 25 HZ
-90 DEG. PHASE ROTATION
NORMAL POLARITY

GEOGRAM 45 HZ
-90 DEG. PHASE ROTATION
NORMAL POLARITY

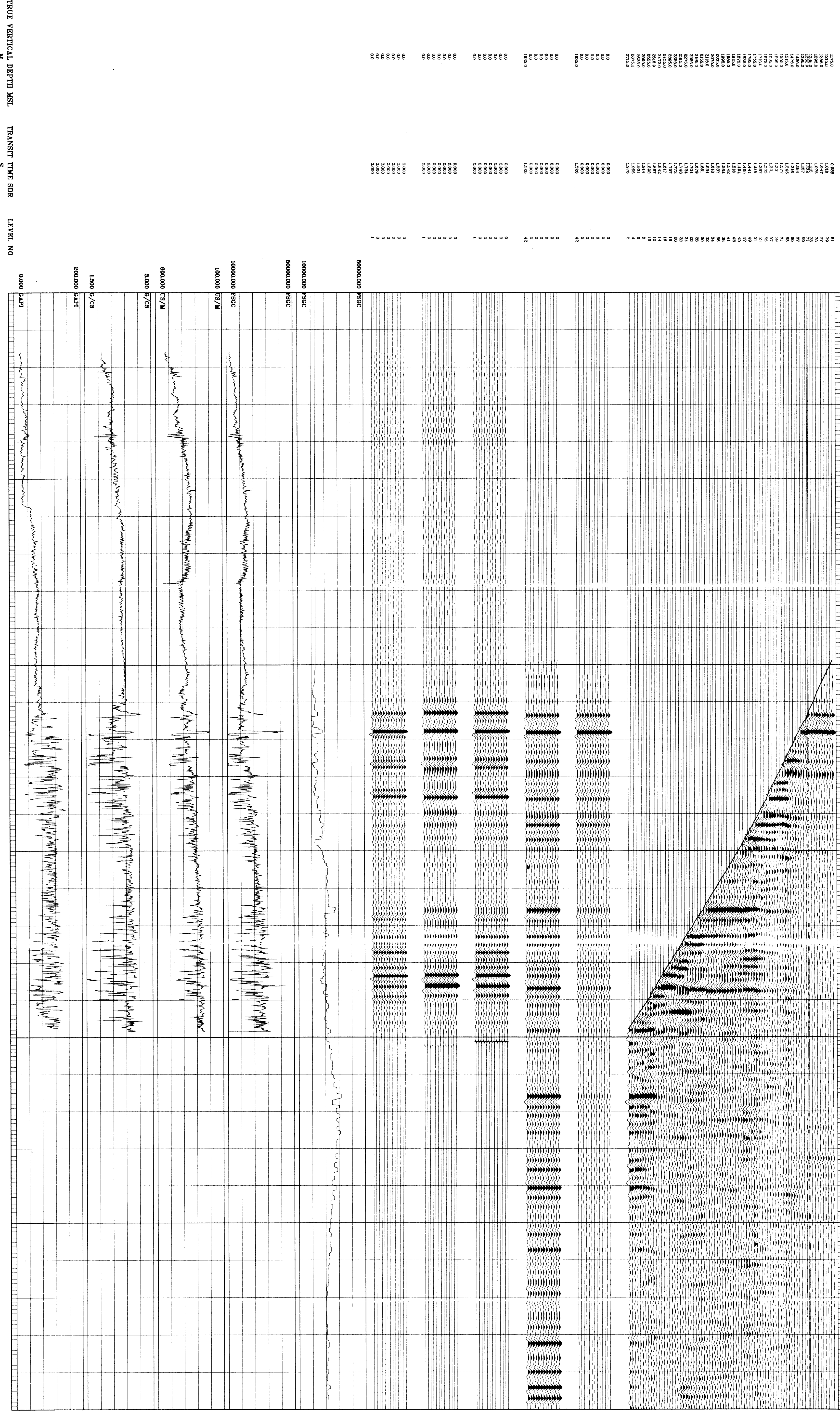
INVERTED IMPEDANCE

LOGGED IMPEDANCE

SONIC

DENSITY

GAMMA RAY



COMPANY: ESSO AUSTRALIA LTD
FIELD: TURRUM
WELL: TURRUM-5
COUNTRY: AUSTRALIA

Schlumberger