



VERTICAL SEISMIC PROFILE

ZERO OFFSET VSP
NORMAL POLARITY
VSP AND GEOGRAM COMPOSITE

PILOT 6

Company: ESSO AUSTRALIA LTD

Well: TURRUM-6

Field: TURRUM

Country: AUSTRALIA

Reference No: SVJ561162/61163

Date Logged: 14 OCT 1995

Date Processed: 20 OCT 1995

Location: 088 14 11.008° S

Elevation: 25.00

Depth Units: METRES

Programmer: M. JOHNSON

Engineer: S. TORRENTINO

Location: TURRUM

Program: VSP

Operator: S. TORRENTINO

Client: SVJ

Project: TURRUM

Well: TURRUM-6

Logfile: TURRUM-6

Seismic Reference Datum: 0.00

Logging Datum: 25.00

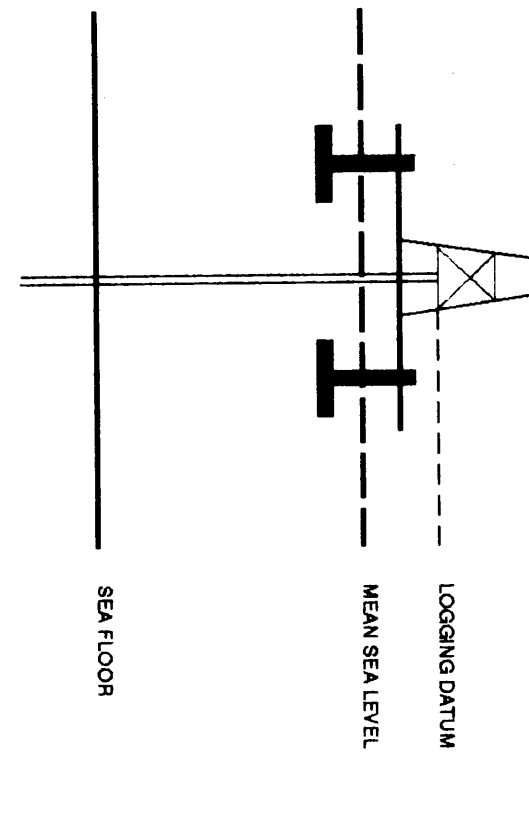
Seismic Reference Datum: 0.00

ELEVATION ABOVE MEAN SEA LEVEL

LOGGING DATALOG

MEAN SEA LEVEL

888 FLOOR



Total Number of Levels: 86

Depth Reference: SRD

Time Reference	SRD	SRD	SRD	SRD	SRD
1	0.00	0.00	0.00	0.00	0.00
2	0.00	0.00	0.00	0.00	0.00

Run	Date	Type	Station	Depth	Depth	Depth	Depth	Depth	Depth
1	06-08-95	DL/DL/DL	17.9 M	30.0 M	11.8 M	0.0 M	0.0 M	0.0 M	0.0 M
2	13-10-95	DL/DL/DL	14.2 M	13.3 M	0.0 M	0.0 M	0.0 M	0.0 M	0.0 M
3	14-10-95	DL/DL/DL	5.8 M	10.4 M	0.0 M	0.0 M	0.0 M	0.0 M	0.0 M

All interpretations are opinions based on information from electrical or other measurements and we cannot, and do not guarantee the accuracy or correctness of any interpretations. And we shall not be held liable or responsible for any loss, damage or expense incurred or sustained by anyone resulting from any interpretation made by any of our officers, agents or employees. These interpretations are also subject to Clause 1 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 UPGOING WAVEFIELD
 VERTICAL SCALE : 20 CM/SEC
 POLARITY (SECS) : NORMAL

CORRIDOR STACK
 -90 DEG. PHASE ROTATION

CORRIDOR STACK + AGC
 500 MS AGC 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

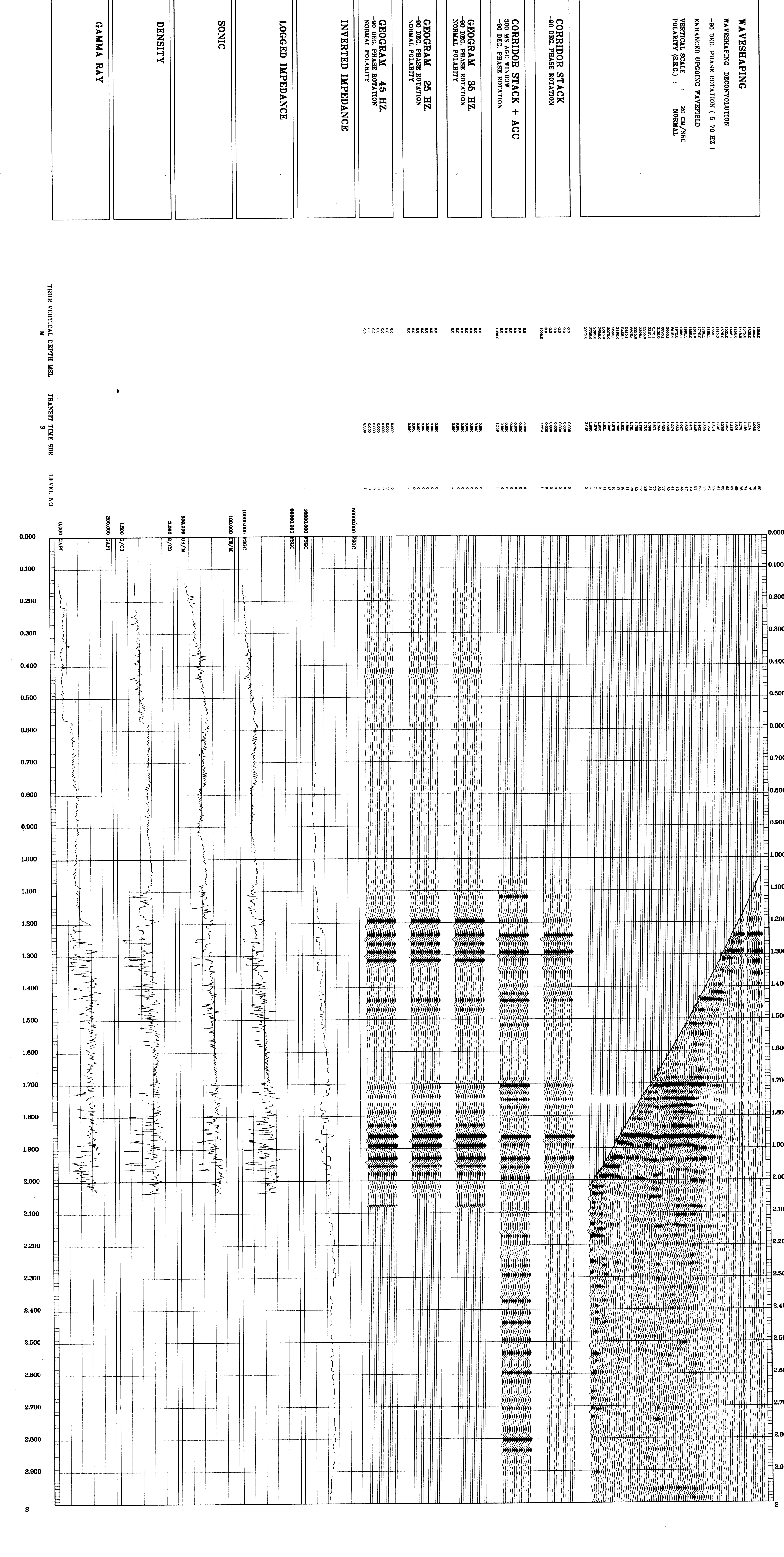
INVERTED IMPEDANCE

LOGGED IMPEDANCE

SONIC

DENSITY

GAMMA RAY



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 WELL: TURRUM-6
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