ENCL. 35

460157

SEISMIC CALIBRATION LOG
(ADJUSTED CONTINUOUS VELOCITY LOG)

Schlumberger
Computer Processed Interpretation

COMPANY AMOCO AUSTRALIA

WELL CAPE SORELL #1

FIELD WILDCAT

COUNTRY AUSTRALIA

LOCATION COORDINATES
LAT: 042 08 09.54S
LONG: 145 01 47.06E

LAND ☐ OFFSHORE ☒

SEISMIC REFERENCE DATUM MSL

Permanent datum KB Elevation 72FT

Logs measured from KB FEET ☒

Drilling measured from KB METERS ☐

Elevations:
KB 72
DF 71
GL -309

Velocity log depths referred to MSL

Velocity log times referred to MSL

Dates of sonic runs 8 JULY 1982, 22 JULY 1982, 10 AUG 1982 & 3 SEPT 1982

Dates of check shots runs 5 SEPTEMBER 1982

Computing center Analyst T. HIGGINS Job 540030

Well total depth 11578

Total number of check shots levels 2

Well deviation 0 max at

VI 083 420

OR-0358A

FOLD HERE

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 interpretations, and we shall not, except in the case of gross or willful negligence on our part, be liable or responsible for any loss, costs, damages or expenses incurred or sustained by anyone resulting from any interpretation made by any of our officers, agents or employees. These interpretations are also subject to our General Terms and Conditions as set out in our current Price Schedule.

Sonic run	Bit		Casing		Date	Top log	Bottom log	AGC (Y/N)	Sonde	Eccent. (Y/N)	Spacing
	Size	Depth	Size	Depth							
1	12½	1440	30"	693	7.8.82	300 (GR)	1440	Y	WA 1276	Y	2
2	17½	4161	20"	1393	7.22.82	1392	4146	Y	WA 1276	Y	2
3	12¼	9033	13 3/8"	4140	8.10.82	4140	9025	Y	WA 1276	Y	2
4	8½	11578	9 5/8"	8998	9.3.82	8998	11556	Y	SC 317	Y	2

Comments:

5 cm

DRIFT CURVE