

Schlumberger BOREHOLE GEOMETRY YOLLA#1 SUITE#3 1/200



Field Log

COMPANY: ANDCO AUSTRALIA PETROLEUM CO.  
 WELL: YOLLA #1  
 FIELD: HILDCAT  
 RIG: R F BAUER  
 STATES: TASMANIA  
 NATION: AUSTRALIA  
 LOCATION: BASS STRAIT - OFFSHORE TASMANIA.  
 LATITUDE: 029 50 18.96 S  
 LONGITUDE: 145 48 21.2 E  
 PERMANENT DATUM: MSL  
 ELEVATIONS-  
 ELEV. OF PERM. DATUM: 0.0 M  
 KB: 10.9 M  
 LOG MEASURED FROM: KB  
 DF: -79.3 M  
 DRLG. MEASURED FROM: KB  
 GLI: -79.3 M  
 DATE: 24 AUG 85  
 RUN NO: 3  
 DEPTH-DRILLER: 3347.0 M  
 DEPTH-LOG: 3347.0 M  
 BTM: 3344.0 M  
 TOP LOG INTERVAL: 1755.0 M  
 CASING-DRILLER: 399.0 M  
 CASING-LOGGER: 1752.0 M  
 CASING: 0.0 M  
 CASING-LOGGER: 1755.0 M  
 CASING: 0.0 M  
 BTM SIZE: 25.0000 LB/F 17.1/2 12.1/4 LB/F  
 BTM SIZE: 25.0000 LB/F 17.1/2 12.1/4 LB/F  
 DEPTH: 399.0 M 1759.0 M 3347.0 M

OTHER SERVICES-  
 ISF-BHC-ISFL  
 HOT-GR  
 RFI-HP-GR  
 VSP-GR  
 STL-GR  
 PROGRAM  
 TAPE NO:  
 DATE: 28.15  
 SERVICES:  
 DRIVER: R B 850801

TYPE FLUID IN HOLE: FRESH WATER-AQUAGEL-POLYMER  
 DENSITY: 9.80 LB/G  
 VISCOSITY: 44.0 S  
 PH: 11.0  
 FLUID LOSS: 9.0 C3  
 SOURCE OF SAMPLE: FLOWLINE  
 RM: 1.070 DHMM AT 23.0 DEGC  
 RMF: .838 DHMM AT 16.0 DEGC  
 RMC: 1.370 DHMM AT 16.0 DEGC  
 SOURCE RMF/RMC: PRESS /PRESS  
 RM AT BHT: .298 DHMM AT 138. DEGC  
 RMF AT BHT: .197 DHMM AT 138. DEGC  
 RMC AT BHT: .322 DHMM AT 138. DEGC  
 TIME CIRC. STOPPED: 22:30 21/08  
 TIME LOGGER ON BTM.: 05:45 23/08  
 MAX. REC. TEMP: 138.3 DEGC  
 LOGGING UNIT NO: 65  
 LOGGING UNIT LOC: SEA  
 RECORDED BY: OLIVIER BOUBE  
 WITNESSED BY: G.M. KJELLGREN

REMARKS:  
 TOOL STRING RUN CENTRALIZED.  
 ICV : PIPS ON LEFT-EDGE TRACK = 50 CU.FT.  
 ICV : PIPS ON RIGHT-EDGE TRACK = 50 CU.FT. (SLURRY VOLUME).

EQUIPMENT NUMBERS-  
 DAM-AC 3909 SGC-JC 3599 HDE-F 763 HDM-LB 856  
 HDS-F 2743

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.

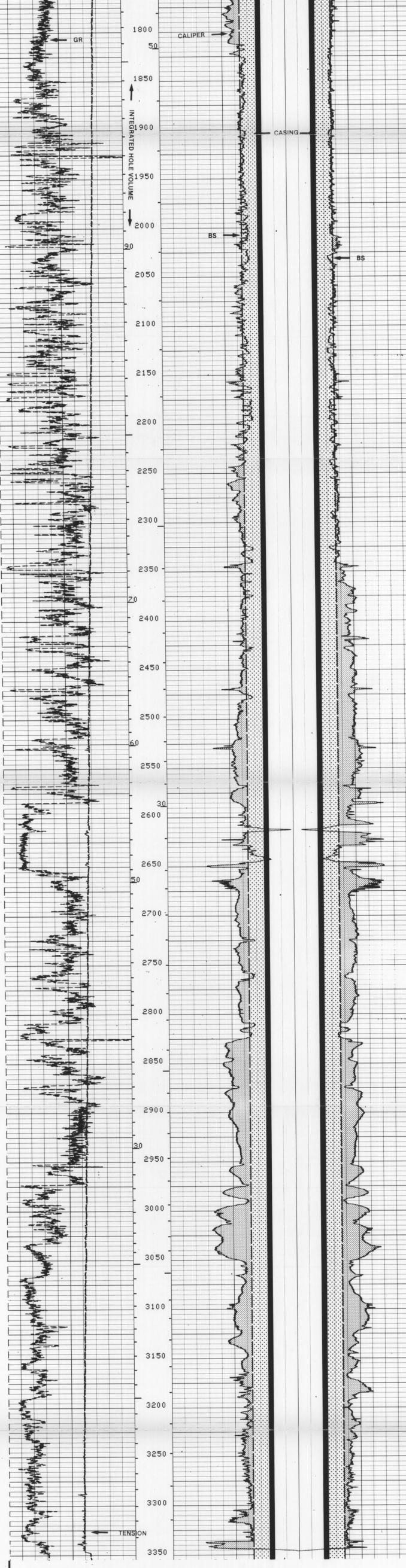
CP 28.15 FILE 5 24-AUG-85 04:29  
 DATA ACQUIRED 23-AUG-85 07:53

CEMENT VOLUME = 2614.86 F3  
 HOLE VOLUME = 5261.18 F3  
 FROM 3354.26 TO 1749.63 METE

EVENT MARK SUMMARY:  
 OUTPUT INTERVAL BETWEEN PIPS DEPTH TRACK EDGE  
 IHV 50.0000 F3 LEFT EDGE  
 ICV 50.0000 F3 RIGHT EDGE

TENS(LB)	0.0	DUM2	5.0000	DUMM	25.0000
GR (GAPI)	150.00	DUMM	5.0000	DUM2	25.0000
		BS (IN)	5.0000	BS (IN)	25.0000
		C1 (IN)	5.0000	C2 (IN)	25.0000

CP 28.15 FILE 5 24-AUG-85 04:21  
 DATA ACQUIRED 23-AUG-85 07:53



CP 28.15 FILE 5 24-AUG-85 04:04  
 DATA ACQUIRED 23-AUG-85 05:149

TENS(LB)	0.0	DUM2	5.0000	DUMM	25.0000
GR (GAPI)	150.00	DUMM	5.0000	DUM2	25.0000
		BS (IN)	5.0000	BS (IN)	25.0000
		C1 (IN)	5.0000	C2 (IN)	25.0000

SENSOR MEASURE POINT TO TOOL ZERO

C2	0.0	METER	GR	6.58	METER
TEMP	0.0	METER	C1	0.0	METER
EMEX	0.0	METER	PP	0.0	METER
REFE	0.0	METER	RC	0.0	METER
FEP1	0.0	METER	FEP2	0.0	METER
RB	0.0	METER	DEVI	0.0	METER
RC2	0.0	METER	AZIM	0.0	METER
TENS	0.0	METER	RC1	0.0	METER
FC4	0.0	METER	SHDT	0.0	METER
FC2	0.0	METER	FC3	0.0	METER
FC0	0.0	METER	FC1	0.0	METER

PARAMETERS

NAME	VALUE	UNIT	NAME	VALUE	UNIT
MCT	72		MDEC	0	DEG
BHS	OPEN		STYP	HDSF	
DD	0.0	M	BS	12.2500	IN
PP	NDRM				

TAPE NOT MADE

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5 cm