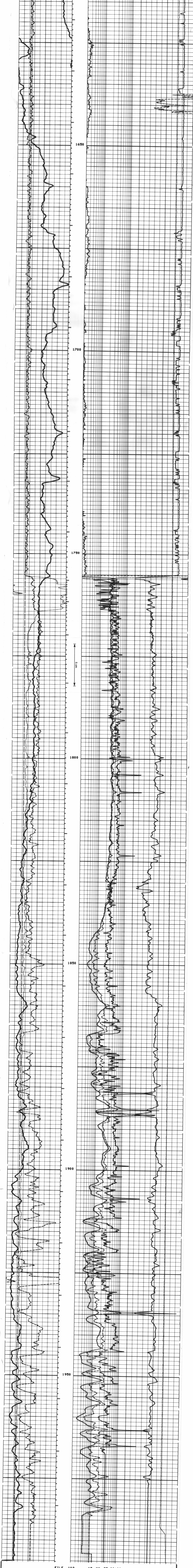


Schlumberger		ISF-BHC-MSFL-GR YOLLA01 SUITE02 1/200	
COMPANY: AMOCO AUSTRALIA PETROLEUM CO.		OTHER SERVICES- LCL-CLL-GR	
WELL: YOLLA 01			
FIELD: WILDCAT			
RIG: R F BAUER			
STATE: TASMANIA			
NATION: AUSTRALIA			
LOCATION: BASS STRAIT - OFFSHORE TAS			
SEC:		RGE:	
LATITUDE: 039 50 10.94 S		TWP:	
LONGITUDE: 145 40 21.2 E			
PERMANENT DATUM: MSL		ELEVATIONS-	
ELEV. OF PERM. DATUM: +3		KB: 10.9 M	
LOG MEASURED FROM: MSL		SP: 110.3 M	
10.9 M ABOVE PERM. DATUM		GL: -79.3 M	
DRLG. MEASURED FROM: KB			
DATE: 19 JUL 85		PROGRAM	
RUN NO: 2		TAPE NO: 26.2	
DEPTH-DRILLER: 1996.0 M		SERVICE	
DEPTH-LOGGER: 1765.0 M		ORDER NO: RFB 5702	
BTH. LOG INTERVAL: 1759.0 M			
TOP LOG INTERVAL: 50.0 M			
CASING-DRILLER: 399 M			
CASING-LOGGER: 399 M			
CASING: 80		13 3/8	
WEIGHT: 129.0 LB/F		129.0 LB/F	
BIT SIZE: 86		17 1/2	
DEPTH: 399 M		1759 M	
		12 1/4	
		1966 M	
TYPE FLUID IN HOLE: SEAWATER GEL			
DENSITY: 1.2 LB/G			
VISCOSITY: 15.0 S			
PH: 5.8 CS			
FLUID LOSS: FLOODLINE			
RM: -416 DHMM AT 19.0 DEGC			
RMF: -347 DHMM AT 21.0 DEGC			
RMC: -630 DHMM AT 19.0 DEGC			
SOURCE RMF/RMC: PRESS /PRESS			
RM AT BTH: -175 DHMM AT 75.0 DEGC			
RMC AT BTH: -193 DHMM AT 75.0 DEGC			
RMC AT BTH: -265 DHMM AT 75.0 DEGC			
TIME CIRC. STOPPED: 11:00 8TH			
TIME LOGGER ON BTH: 21:12 8TH			
MAX. REC. TEMP: 75.0 DEGC			
LOGGING UNIT NO: 45			
LOGGING UNIT SER: 56A			
RECORDED BY: OLIVIER BOUBE			
WITNESSED BY: W BARRETT			
REMARKS:			
ALL CURVES RECORDED WITH ZERO FILTERING.			
TGOL CENTRALIZED WITH 1.5" STAND-OFF.			
TENSION RECORDED IN DEPTH TRACK.			
INV 1 PIPS ON LEFT EDGE DEPTH TRACK = 10 CU.FT.			
ITT 1 PIPS ON RIGHT EDGE DEPTH TRACK = 1 MS.			
EQUIPMENT NUMBERS:			
NSM-A 2998		HRM-AB 3803	
SRS-CB 866		DRC-9 859	
SLS-RD 2186		SGC-JC 3599	
		SLN-DA 1031	
		SRA-A 805	
		IRC-OB 1725	
		IEM-BE 1964	
		SLC-RB 741	
		IRS-VA 612	
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.			
FILE 102		19-JUL-85 00:00	
DATA ACQUIRED		19-JUL-85 06:52	



FILE 102		19-JUL-85 00:00	
DATA ACQUIRED		19-JUL-85 06:11	
RS (IN)		TENS(LB...)	
CAL (IN)		DT (US/F)	
GR (GAP)		MSFL (DHMM)	
SP (MV)		JLD (DHMM)	
		SFL (DHMM)	
SENSOR MEASURE POINT TO TOOL ZERO			
CBL 16.9 METER		AMPL 16.9 METER	
TTS 15.7 METER		TTS 15.4 METER	
GR 14.1 METER		TTS 16.9 METER	
ILD 7.2 METER		SRAT 16.1 METER	
SP 5.2 METER		CALI .8 METER	
TENS .1 METER		SFL 7.0 METER	
TTS .0 METER		SPAR 5.2 METER	
HDS 14.4 METER		CMSF .7 METER	
PARAMETERS			
NAME VALUE UNIT		NAME VALUE UNIT	
HVS1 WF1		DHS 16	
DSIN 5		DDEL 200	
CDTS 100.000		US/F	
DTF 109.000		DSCD 518	
SBR 1.00000		DTH 56.0000	
BMS OPEN		DSEC 1.00000	
PP		SPT 27AN	
NORM		BS 12.2500	
		IN	
TAPE NOT MADE			

FILE 101		19-JUL-85 00:00	
DATA ACQUIRED		19-JUL-85 05:19	
RS (IN)		TENS(LB...)	
CAL (IN)		DT (US/F)	
GR (GAP)		MSFL (DHMM)	
SP (MV)		JLD (DHMM)	
		SFL (DHMM)	
SENSOR MEASURE POINT TO TOOL ZERO			
CBL 16.9 METER		AMPL 16.9 METER	
TTS 15.7 METER		TTS 15.4 METER	
GR 14.1 METER		TTS 16.9 METER	
ILD 7.2 METER		SRAT 16.1 METER	
SP 5.2 METER		CALI .8 METER	
TENS .1 METER		SFL 7.0 METER	
TTS .0 METER		SPAR 5.2 METER	
HDS 14.4 METER		CMSF .7 METER	
PARAMETERS			
NAME VALUE UNIT		NAME VALUE UNIT	
HVS1 WF1		DHS 16	
DSIN 5		DDEL 200	
CDTS 100.000		US/F	
DTF 109.000		DSCD 518	
SBR 1.00000		DTH 56.0000	
BMS OPEN		DSEC 1.00000	
PP		SPT 27AN	
NORM		BS 12.2500	
		IN	
TAPE NOT MADE			