ENCLOSURE 7 OR.0304

HALLIBURTON LOGGING SERVICES, INC.

HIGH FREQUENCY DIELECTRIC GAMMA LOG

COMPANY SAGASCO RESOURCES L
WELL KING-1
FIELD EXPLORATION
PROVINCE BASS BASIN

COMPANY SAGASCO RESOURCES LTD.
WELL KING-1
FIELD EXPLORATION
PROVINCE BASS BASIN
STATE TS
API NO TASMANIA
LOCATION PERMIT: T/18P
SEISMIC: HB77A-306(SP300)
LAT: 39 35 24.331 - S
LONG: 145 31 08.780 - E
EASTING: 372835.53 M
NORTHING: 5616674.27 M
OTHER SERVICES
2A-HRI/LSS/
MSFL
2B-SDL/DSN/ML
CSNG 2D-SED
2E,F,G,H-SFT
2I-VSP
SECT N/A TWP N/A RGE N/A
PERMANENT DATUM M.S.L. ELEV. 0.0
LOG MEASURED FROM RT 22.3 M.ABOVE PERM DATUM
DRILLING MEASURED FROM ROTARY TABLE OF
ELEV.:K.B. N/A
D.F. 22.3 M
G.L. -72.5M

DATE	19 NOV 1992			
RUN NO.	2C			
DEPTH-DRILLER	2223.0 M			
DEPTH-LOGGER	2225.2 M			
BTM. LOG INTER	2222.7 M			
TOP LOG INTER	CASING			
CASING DRILLER	9.625@1237	@	@	@
CASING-LOGGER	1239.2 M			
BIT SIZE	8.5 INCHES			
TYPE FLUID IN HOLE	POLYMER			
DENS. : VISC.	1.14 :53	--	--	--
PH : FLUID LOSS	9.5 :6.8	--	--	--
SOURCE OF SAMPLE	FLOW LINE			
RM @ MEAS. TEMP.	1.085@18.61	@	@	@
RMF @ MEAS. TEMP.	0.945@17.88	@	@	@
RMC @ MEAS. TEMP.	1.018@19.72	@	@	@
SOURCE RMF:RMC	MEAS :MEAS	--	--	--
RM @BHT	.358 @100.0	@	@	@
TIME SINCE CIRC.	34 HOURS			
TIME ON BOTTOM	0707			
MAX. REC TEMP.	100.0@TD	@	@	@
EQUIP.: LOCATION	10598:SLE	--	--	--
RECORDED BY	L. JONES	A. CHANG		
WITNESSED BY	J. REEVE			

FOLD HERE

SERVICE TICKET NO.: H-1452 API SERIAL NO.: PGM VERSION: 2.24

CHANGE IN MUD TYPE OR ADDITIONAL SAMPLES		
DATE:SAMPLE NO.	/ / :	/ / :
DEPTH-DRILLER		
TYPE FLUID IN HOLE		
DENS. : VISC	:	:
PH : FLUID LOSS	:	:
SOURCE OF SAMPLE		
RM @ MEAS TEMP	@	@
RMF @ MEAS TEMP	@	@
RMC @ MEAS TEMP	@	@
SOURCE: RMF:RMC	:	:
RM @ BHT	.358 @100.0	@
RMF @ BHT	.307 @100.0	@
RMC @ BHT	.346 @100.0	@

RESISTIVITY SCALE CHANGES

TYPE LOG	DEPTH	SCALE UP HOLE	SCALE DOWN HOLE
		NONE	

RESISTIVITY EQUIPMENT DATA

RUN NO	TOOL TYPE & NO	PAD TYPE	TOOL POS.	OTHER
2C	DSTU #111533			
2C	HFDT #001	STD	2-ARM	PAD
2C	DTD #AA040			
2C	CALI #001		2-ARM	

EQUIPMENT DATA

GAMMA		ACOUSTIC		DENSITY		NEUTRON	
RUN NO.	2C	RUN NO.		RUN NO.		RUN NO.	
SERIAL NO.	114401	SERIAL NO.		SERIAL NO.		SERIAL NO.	
MODEL NO.	NGRT	MODEL NO.		MODEL NO.		MODEL NO.	
DIAMETER	3.625	NO.OF CENT.		DIAMETER.		DIAMETER	
DETECTOR MODEL NO.	N/A	SPACING		LOG TYPE		LOG TYPE	
TYPE	SCINT			SOURCE TYPE		SOURCE TYPE	
LENGTH	N/A	LSA [Y/N]		SERIAL NO.		SERIAL NO.	
DISTANCE TO SOURCE	N/A	FWDA [Y,N]		STRENGTH		STRENGTH	

LOGGING DATA

GENERAL				GAMMA		ACOUSTIC			DENSITY			NEUTRON		
RUN	DEPTH		SPEED	SCALE		SCALE			SCALE			SCALE		
NO	FROM	TO	M/MIN	L	R	L	R	MATRIX	L	R	MATRIX	L	R	MATRIX
2C	TD	CSG	9	0 GAPI	150 GAPI									

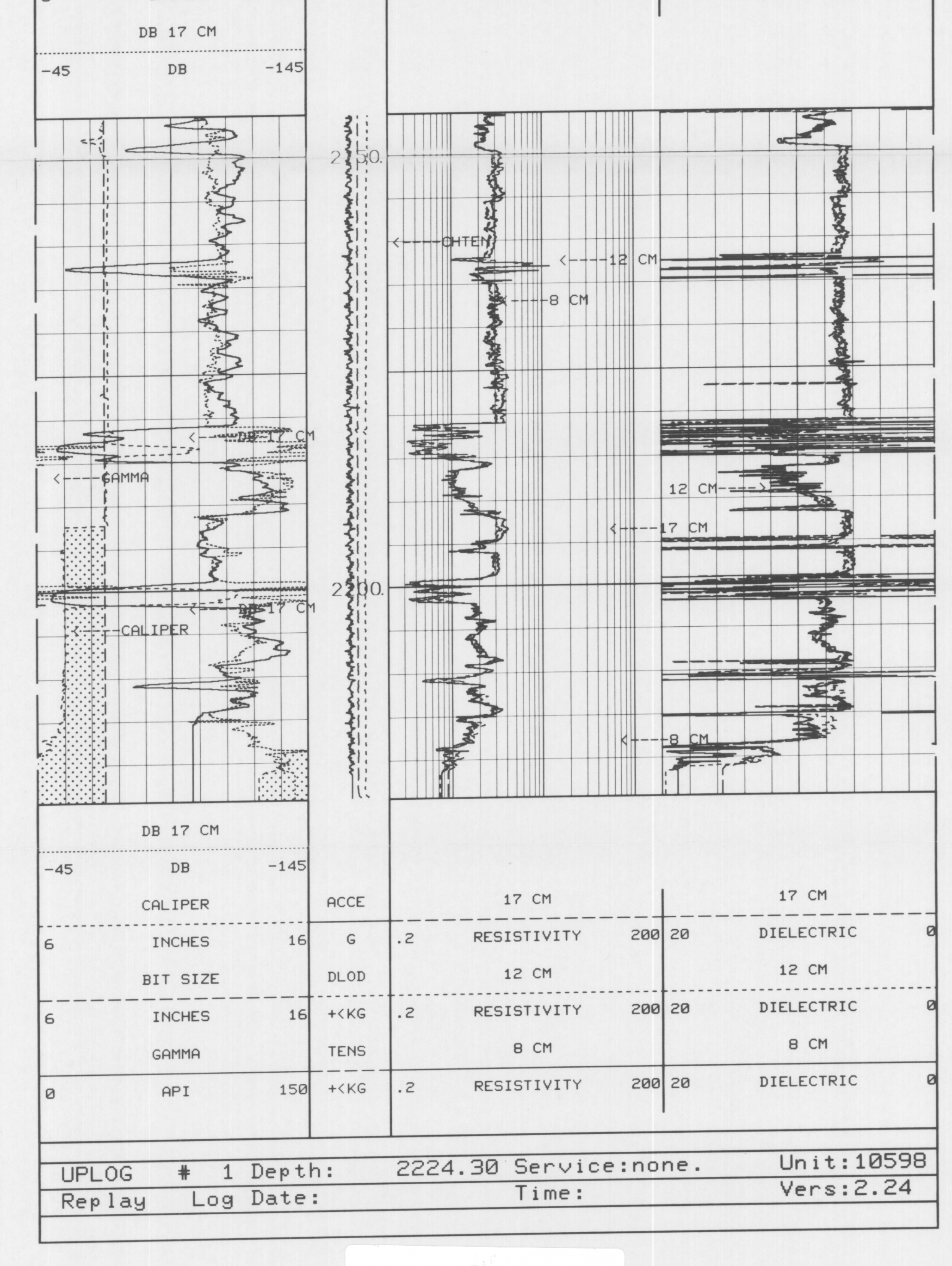
REMARKS: HFDT RAN IN "HIGH POWER" MODE. RMF .945 AT 64.2 AND 198 BHT USED FOR PARAMETER SETUP SCREEN. HOLE WASHED OUT AT COAL STRINGERS. HFDT RAN WITH GR/DTD ONLY.

THANK YOU FOR USING HALLIBURTON LOGGING SERVICES.

HALLIBURTON LOGGING SERVICES, INC. DOES NOT GUARANTEE THE ACCURACY OF ANY INTERPRETATION OF LOG DATA, CONVERSION OF LOG DATA TO PHYSICAL ROCK PARAMETERS OR RECOMMENDATIONS WHICH MAY BE GIVEN BY HLS PERSONNEL OR WHICH APPEAR ON THE LOG OR IN ANY OTHER FORM. ANY USER OF SUCH DATA, INTERPRETATIONS, CONVERSIONS, OR RECOMMENDATIONS AGREES THAT HLS IS NOT RESPONSIBLE EXCEPT WHERE DUE TO GROSS NEGLIGENCE OR WILLFUL MISCONDUCT, FOR ANY LOSS, DAMAGES, OR EXPENSES RESULTING FROM THE USE THEREOF.

5 cm

UPLOG # 3 Depth: 2229.20 Service:none. Unit:10598
Replay Log Date: Time: Vers:2.24



UPLOG # 1 Depth: 2224.30 Service:none. Unit:10598
Replay Log Date: Time: Vers:2.24

5 cm