FINAL PRINT ENCLOSURE 3 VOL 8 OR.C098

HALLIBURTON LOGGING SERVICES, INC.

DUAL LATEROLOG
LONG SPACED SONIC
GAMMA MSFL LOG

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

COMPANY SAGASCO RESOURCES LTD.
WELL FLINDERS-1
FIELD EXPLORATION
PROVINCE BASS BASIN
API NO TASMANIA
LOCATION PERMIT: T/25P
SEISMIC: TNK4-79 (SP900)
LAT: 40 22 51.810 - S
LONG: 145 40 18.690 - E
EASTING: 387260.80 M
NORTHING: 5529085.50 M
SECT N/A TWP N/A RGE N/A
STATE TS
OTHER SERVICES
NONE

PERMANENT DATUM M.S.L. ELEV. 0.0
LOG MEASURED FROM RT 22.3 M.ABOVE PERM DATUM
DRILLING MEASURED FROM ROTARY TABLE DF
ELEV.:K.B. N/A
D.F. 22.3 M
G.L. -69.25

DATE	6 DEC 1992
RUN NO.	1A
DEPTH-DRILLER	1525.0 M
DEPTH-LOGGER	1243.2 M
BTM. LOG INTER	1241.9 M
TOP LOG INTER	CASING
CASING DRILLER	13.38@403.0
CASING-LOGGER	405.8 M
BIT SIZE	12.25
TYPE FLUID IN HOLE	SW/GEL/POLY
DENS. : VISC.	1.19 :56
PH : FLUID LOSS	9.6 :9.1
SOURCE OF SAMPLE	FLOW LINE
RM @ MEAS. TEMP.	.311 @21.88
RMF @ MEAS. TEMP.	.250 @21.11
RMC @ MEAS. TEMP.	.401 @22.33
SOURCE RMF:RMC	MEAS :MEAS
RM @BHT	.193 @48.33
TIME SINCE CIRC.	7.5 HOURS
TIME ON BOTTOM	1717
MAX. REC TEMP.	48.33@TD
EQUIP.: LOCATION	10598:SLE
RECORDED BY	L. JONES
WITNESSED BY	J. REEVE

FOLD HERE

SERVICE TICKET NO.: H-1453 API SERIAL NO.: PGM VERSION: 2.24

CHANGE IN MUD TYPE OR ADDITIONAL SAMPLES		
DATE:SAMPLE NO.	5 /12/92:1	6 /12/92:2
DEPTH-DRILLER	1525.0 M	1525.0 M
TYPE FLUID IN HOLE	SW/GEL/POLY	SW/GEL/POLY
DENS. : VISC	1.126:43	1.186:56
PH : FLUID LOSS	9.3 :9.8	9.6 :9.1
SOURCE OF SAMPLE	FLOW LINE	FLOW LINE
RM @ MEAS TEMP	.315 @15	.311 @21.88
RMF @ MEAS TEMP	.269 @14.83	.250 @21.11
RMC @ MEAS TEMP	.428 @15.5	.401 @22.33
SOURCE: RMF:RMC	MEAS :MEAS	MEAS :MEAS
RM @ BHT	.101 @48.33	.193 @48.33
RMF @ BHT	.086 @48.33	.153 @48.33
RMC @ BHT	.141 @48.33	.255 @48.33

RESISTIVITY SCALE CHANGES

TYPE LOG	DEPTH	SCALE UP HOLE	SCALE DOWN HOLE
SP	727.5	-35 TO 65	0 TO 100

RESISTIVITY EQUIPMENT DATA

RUN NO	TOOL TYPE & NO	PAD TYPE	TOOL POS.	OTHER
1A	DSTU #111533		CENT	
1A	DLLT #B008		CENT	
1A	MSFL #A006	STD	ARM	PAD
1A	CALI #A006		2-ARM	
1A	DTD #AA038	STRAIN		

EQUIPMENT DATA

GAMMA		ACOUSTIC		DENSITY		NEUTRON	
RUN NO.	1A	RUN NO.	1A	RUN NO.		RUN NO.	
SERIAL NO.	114401	SERIAL NO.	114028	SERIAL NO.		SERIAL NO.	
MODEL NO.	NGRT	MODEL NO.	M305	MODEL NO.		MODEL NO.	
DIAMETER	3.625	NO.OF CENT.	2C/4SO	DIAMETER.		DIAMETER	
DETECTOR MODEL NO.	N/A	SPACING	1 FOOT	LOG TYPE		LOG TYPE	
TYPE	SCINT		10/11	SOURCE TYPE		SOURCE TYPE	
LENGTH	N/A	LSA [Y/N]	YES	SERIAL NO.		SERIAL NO.	
DISTANCE TO SOURCE	N/A	FWDA [Y,N]	NO	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
1A	TD	CSG	9	0	150	140	40	47.6						
				GAPI	GAPI	US/F	US/F	US/F						

REMARKS: BHV/AHV MARKS ARE IN CUBIC METERS. LOGGED GR TO SURFACE.
1ST LOGGING RUN ON 5 DEC 92, FROM 781 TO SURFACE. 2ND LOGGING RUN ON 6 DEC 92,
FROM 1243.2 TO 705. LOGS MERGED AT 727.5 M. NO REPEAT SECTION DUE TO HOLE
CONDITIONS. COULD NOT REACH TD DUE TO HOLE CONDITIONS.
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

1:500 MAIN RUN

	BIT SIZE		AHV		DEEP RES			DELTA T	
10	INCHES	20	<M3<	.2	OHMM	2000	140	US/F	40
	CALIPER		BHV		SHALLOW RES			ITT MARK	
10	INCHES	20	>M3>	.2	OHMM	2000		1000/US	
	GAMMA		TENS		MSFL				
0	GAPI	150	<+KG	.2	OHMM	2000			
	SP		DLOD						
	-]10[+		<+KG						

	SP		DLOD						
	-]10[+		<+KG						
	GAMMA		TENS		MSFL				
0	GAPI	150	<+KG	.2	OHMM	2000			
	CALIPER		BHV		SHALLOW RES			ITT MARK	
10	INCHES	20	>M3>	.2	OHMM	2000		1000/US	
	BIT SIZE		AHV		DEEP RES			DELTA T	
10	INCHES	20	<M3<	.2	OHMM	2000	140	US/F	40

5 cm

UPLOG # 1 Depth: 1243.20 Service:none. Unit:10598
Replay Log Date: Time: Vers:2.24