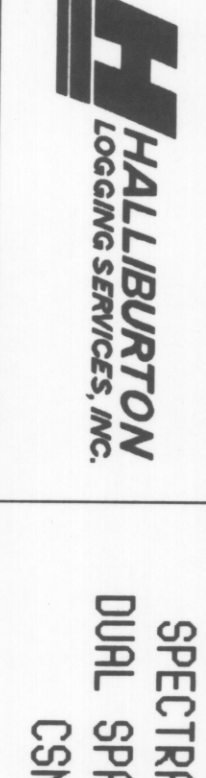


ENCLOSURE 16 CR-007A



SPECTRAL DENSITY DUAL CSNG LOG

COMPANY: SARGASCO RESOURCES LTD
WELL: KING-1
FIELD: EXPLOATION
PROVINCE: BRAS BASIN

LOG HEAD: 2229.00
LOG TAIL: 2115.00
LOG FROM: 2229.00
LOG TO: 2115.00

LOG HEAD: 2229.00
LOG TAIL: 2115.00
LOG FROM: 2229.00
LOG TO: 2115.00

LOG HEAD: 2229.00
LOG TAIL: 2115.00
LOG FROM: 2229.00
LOG TO: 2115.00

LOG HEAD: 2229.00
LOG TAIL: 2115.00
LOG FROM: 2229.00
LOG TO: 2115.00

RESISTIVITY EQUIPMENT DATA

RUN NO	2B
TOOL TYPE & NO	DSTU #11533
PAD TYPE	2-ARR
POS.	
OTHER	
RUN NO	2B
TOOL TYPE & NO	DSTU #11533
PAD TYPE	2-ARR
POS.	
OTHER	

EQUIPMENT DATA

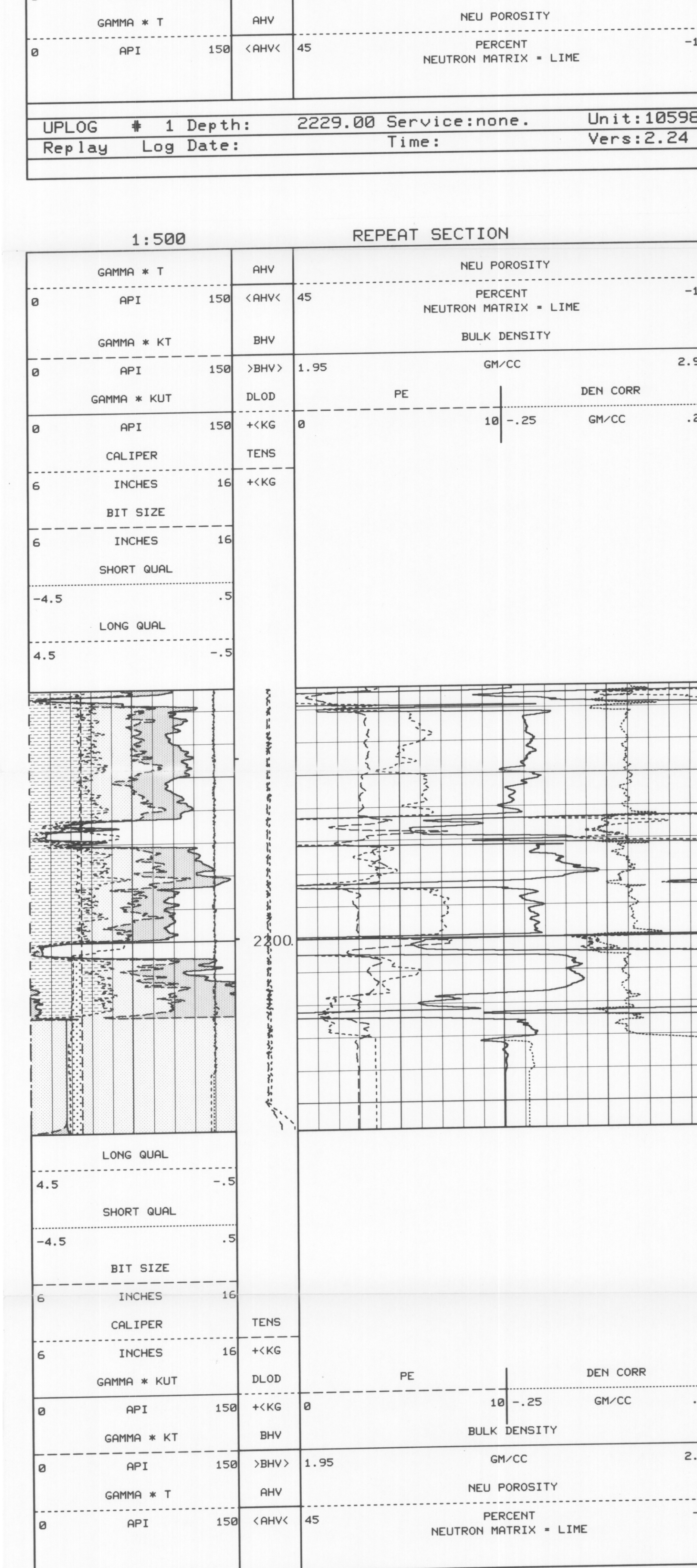
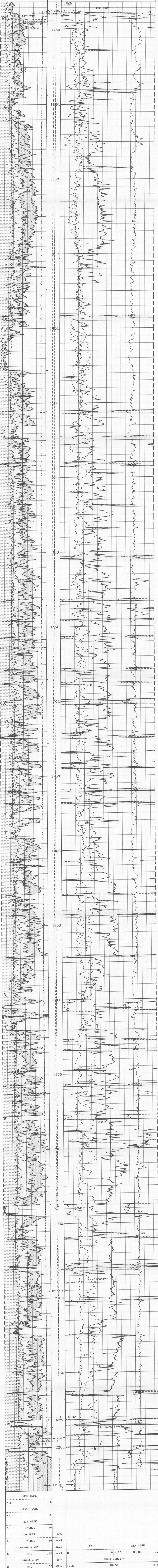
GAMMA	2B	ACUSTIC	DENSITY	NEUTRON	
SERIAL NO.	113020	SERIAL NO.	P800145	SERIAL NO.	R889
MODEL NO.	CSNG	MODEL NO.	M465	MODEL NO.	M434
DIAETER	3.625	NO. OF CENT.	4.5	DIAETER	3.625
DETECTOR MODEL NO.	N/A	SPLACING	531	LOG TYPE	DS1
TYPE	SCINT	SOURCE TYPE	CS-137	SOURCE TYPE	AM241BE
LENGTH	N/A	SERIAL NO.	1B480GN	SERIAL NO.	DSR 103
DISTANCE TO SOURCE	N/A	FLWR (CV%)	1.5 CI	STRENGTH	18.5 CI

LOGGING DATA

GENERAL		GAMMA		ACUSTIC		DENSITY		NEUTRON				
RUN NO		SCALE	L	R	L	R	SCALE	L	R	SCALE	L	R
2B	TD	CSG	3									
			GAPI	GAPI								

REMARKS: BHV/BHV MARKS ARE IN CUBIC METERS, TIED INTO SURFACE LOG DTD 7 NOV 92.
 NEUTRON IS CALIBER CORRECTED ONLY. NO TEMPERATURE CORRECTION APPLIED TO NEUTRON.
 HIGH RESOLUTION DATA RECORDED AT 252 SAMPLE RATE. EVR DATA RECORDED AND DISPLAYED ON SEPARATE PRESENTATION. HOLE WASHED OUT AT COAL STRINKERS.
 THANK YOU FOR USING HALLIBURTON LOGGING SERVICES.

5 cm



5 cm