00-193-3145

DUAL INDUCTION-SFL 2"

CSU

COMPANY:	RECHANDLE ENERGY CORPORATION
WELL:	1
FIELD:	COLUMBIA COUNTY 43-34
COUNTY:	
STATE:	MISS
NATION:	COLUMBIA
LOCATION:	2310'N & 1079'W FR SE COR
	SEC: 34 TWP: 6N RGE: 5W
PERMANENT DATUM:	GL
ELEV:	807.6 F
LOG MEASURED FROM:	KB 19.1 F ABOVE PERM. DATUM
DRILL MEASURED FROM:	KB
ELEVATIONS-	
KB:	819.1 F
DF:	
GL:	807.6 F
DATE:	18 MAR 85
RUN NO:	1
DEPTH-DRILLER:	8180.0 F
DEPTH-LOGGER:	8182.0 F
BTM. LOG INTERVAL:	8182.0 F
TOP LOG INTERVAL:	431.0 F
CASING-DRILLER:	431.0 F
CASING-LOGGER:	431 F
BIT SIZE:	8 3/4"
TYPE FLUID:	LIGNOSULFONATE
DENSITY:	10.4 LB/G
VISCOSITY:	55.0 S
PH:	9.5
FLUID LOSS:	5.4 C3
SOURCE OF SAMPLE:	FLOWLINE
RM:	2.990 OHMM AT 57.0 DEGF
RMF:	1.680 OHMM AT 49.0 DEGF
RMC:	5.760 OHMM AT 56.0 DEGF
SOURCE RMF/RMC:	MEASURED/MEASURED
RM AT BHT:	1.578 OHMM AT 90.0 DEGF
RMF AT BHT:	.969 OHMM AT 90.0 DEGF
RMC AT BHT:	3.384 OHMM AT 90.0 DEGF
MAX. REC. TEMP:	90.0 DEGF
LOGGING UNIT NO:	8128
LOGGING UNIT LOC:	SACRAMENTO
RECORDED BY:	MAYER
WITNESSED BY:	THOMAS

DUAL INDUCTION-SFL 2"
DUAL INDUCTION-SFL 5"
BOREHOLE COMPENSATED SONIC
CALIPER
GAMMA RAY

TYPE FLUID IN HOLE: LIGNOSULFONATE
DENSITY: 10.4 LB/G
VISCOSITY: 55.0 S
PH: 9.5
FLUID LOSS: 5.4 C3
SOURCE OF SAMPLE: FLOWLINE
RM: 2.990 OHMM AT 57.0 DEGF
RMF: 1.680 OHMM AT 49.0 DEGF
RMC: 5.760 OHMM AT 56.0 DEGF
SOURCE RMF/RMC: MEASURED/MEASURED
RM AT BHT: 1.578 OHMM AT 90.0 DEGF
RMF AT BHT: .969 OHMM AT 90.0 DEGF
RMC AT BHT: 3.384 OHMM AT 90.0 DEGF

TIME CIRC. STOPPED: 13:00 3/18
TIME LOGGER ON BTM.: 15:00 3/18

MAX. REC. TEMP: 90.0 DEGF

LOGGING UNIT NO: 8128
LOGGING UNIT LOC: SACRAMENTO
RECORDED BY: MAYER
WITNESSED BY: THOMAS

REMARKS:

CHLORIDES: 700PPM
DIL AND SONIC WERE RUN IN COMBINATION.
FINS AND CMEZ WERE USED FOR CENTRALIZATION.

EQUIPMENT NUMBERS-

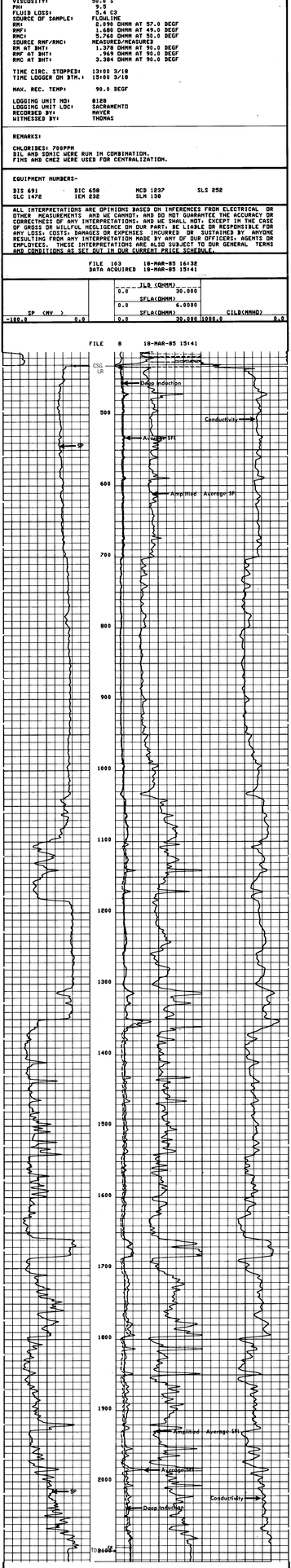
DIS 691	DIC 658	MCD 1237	SLS 252
SLC 1472	IEM 232	SLN 130	

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 103 18-MAR-85 16:32
DATA ACQUIRED 18-MAR-85 15:41

SP (MV)	ILD (OHMM)	SFLA(OHMM)	CILD(MMHO)
-100.0 0.0	0.0 30.000	0.0 6.0000	0.0 30.000 1000.0 0.0

FILE 8 18-MAR-85 15:41



FILE 8 18-MAR-85 15:09

SP (MV)	ILD (OHMM)	SFLA(OHMM)	CILD(MMHO)
-100.0 0.0	0.0 30.000	0.0 6.0000	0.0 30.000 1000.0 0.0

SENSOR MEASURE POINT TO TOOL ZERO

CBL 43.9	FEET	AMPL 43.9	FEET
TT3 40.1	FEET	TT4 39.1	FEET
TT1 40.9	FEET	TT2 43.9	FEET
CALI 31.0	FEET	SRAT 41.4	FEET
SFL 6.4	FEET	ILD 9.4	FEET
SP 2.5	FEET	ILM 5.7	FEET
TENS 2.5	FEET	SPAR 2.5	FEET
MOIS 35.6	FEET		

PARAMETERS

NAME	VALUE	UNIT	NAME	VALUE	UNIT
NSVI	VF1		DWS	16	
BSIN	5	US	DBCL	200	US
CSIZ	140.000		BWCO	810	
DTF	189.000	US/F	DTM	56.0000	US/F
SBW	1.00000	OHMM	DSEC	5.70000	MMHO
FPHS	SPH1		MSEC	7.00000	MMHO
SS	7.87500	IM	BHS	OPEN	
SPZR	.0100000				