COMPANY	CROSS, INC.
WELL	TEST HOLE #1
FIELD	RED HILLS
COUNTY	CHOCTAW
STATE	MISSISSIPPI
API NUMBER	0	0	0	0	0	0	0	0
LOCATION	SW
SECTION	1
TOWNSHIP	19 S
RANGE	8 E
PERMANENT DATUM	GROUND LEVEL
LOG MEASURED FROM	KB
DRILLING MEASURED FROM	KB
ELEVATION	K.B. 0	D.F.	G.L.
DATE	1-Jan-2000
RUN NUMBER	ONE
TIME LOGGER ON BOTTOM	0:00
TIME LOGGER OFF BOTTOM	0:00
MAX. RECORDED TEMP. (°F)	0
ESTIMATED BHT (°F)	0
MAX. SURFACE TEMP. (°F)	0
MAX. RECORDED PRESSURE (PSI)	0
TIME CIRCULATION STOPPED	0:00
TIME LOGGER AT BOTTOM	0:00
EQUIPMENT NO.	0
LOCATION	0
RECORDED BY	0
WITNESSED BY	0

SOAR-CHOP

TEMPERATURE LOG

CROSS, INC. TEST HOLE #1

RED HILLS, CHOCTAW, MISSISSIPPI

Eng. Int. Sec

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 INTERPRETATION, AND WE SHALL NOT 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 PROPOSAL AND TERMS AND CONDITIONS, AND OUR GENERAL TERMS AND CONDITIONS SET OUT IN OUR CURRENT PRICE SCHEDULE.

OPEN HOLE SERVICES	CASING SERVICES
VDL	CBL
CBL	CCL
CBL	GR
GR	CBL
CCL	CCL
GR	GR
REMARKS: RUN NUMBER 1	REMARKS: RUN NUMBER 2
TOOL TYPE (PROVE SERIAL AND DATE)	

1.0 (EMERGETIC FUSION AT
1.0 (EMERGETIC FUSION AT 1,000 METRE MATRIX / MATRIX DENSITY = 2.71 G/CC)
ALL PRESENTATIONS ARE PRIVATE AND CONFIDENTIAL
UNIT: N/A IN MILLI

MEASURED RUN IN COMBINATION AND PRESENTED SEPARATELY

RUN 1			RUN 2		
SERVICE ORDER #			SERVICE ORDER #		
PRESENT OPERATION			PRESENT OPERATION		
FLUID LEVEL			FLUID LEVEL		
LOGGER	INTERVAL	START / STOP	LOGGER	INTERVAL	START / STOP

EQUIPMENT DESCRIPTION

RUN 1 | RUN 2

SURFACE EQUIPMENT
TCM 400

DOWNHOLE EQUIPMENT

MAXIMUM BITRING DIAMETER IN IN
MEASURED FROM BOTTOM OF TOOL ZERO
ALL LENGTHS IN FEET

Output DLIS Files

DEFAULT	ASTH .414	FM 11	FD 23	23-APR-1997 11:14	34A4.5 FT	9.9 FT

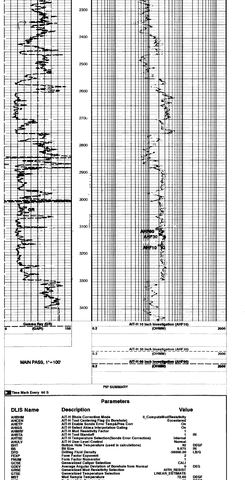
OP System Version: 7C0-427

AIT H HPCH-520

PIP SUMMARY

Time Mark Every 10 S

MAIN PASS, 1" = 100'



Time Mark Every 10 S

Parameters

DLIS Name	Description	Value
AIBCM	AIT-H Block Correction Mode	X_Computed(Recalculate)
AIBCV	AIT-H Block Correction Value (Ohm-m)	0.000000
AIBMD	AIT-H Borehole Error Model(Flag)	Correction
AIBSM	AIT-H Borehole Size Model(Flag)	1
AIBSV	AIT-H Best Geometry Factor	1
AIDCF	AIT-H Dielectric Correction	No
AIEC	AIT-H Environmental Correction(Sonde Error Correction)	Internal
AIFM	AIT-H Focusing Mode	5
BHT	Bottom Hole Temperature (used in calculations)	0 DEGF
BS	Bit Size	9.875 IN
CBFI	Calibration Factor	10000.0
CDFC	Core Diameter Correction	0
CFAC	Core Factor Outcrops	CALI
CFBH	Core Factor Subsurface	
CHOF	Correction Offset Temperature of Standard from Normal	0 DEG
CHTP	Correction Type Temperature Correction	APPL REDUC
CTCS	Computed Temperature Selection	LINEAR, EXTRAPOLATE
DFT	Drilling Fluid Temperature	0 DEGF
DFTS	Surface Mud Temperature	0 DEGF