HALLIBURTON
LOGGING SERVICES

DUAL INDUCTION LATEROLOG COMPENSATED SONIC

COMPANY
WELL
FIELD
COUNTY
STATE
SECTION
TOWNSHIP
RANGE
PERMANENT DATUM
ELEV.
LOG MEASURED FROM
DRILLING MEASURED FROM
ELEV.: K.B.
D.F.
G.L.

SUMMARY
RUN NO.
DATE
DEPTH DRILLER
DEPTH LOGGER
BTM. LOG INTERVAL
TOP LOG INTERVAL
CASING DRILLER
CASING LOGGER
BIT SIZE
TYPE FLUID IN HOLE
DENS.
VISC.
PH
FLUID LOSS
SOURCE OF SAMPLE
RM @ MEAS. TEMP.
RMF @ MEAS. TEMP.
RMC @ MEAS. TEMP.
SOURCE RMF
SOURCE RMC
RM @ BHT
TIME SINCE CIRC.
MAX. REC. TEMP.
EQUIP. LOCATION
RECORDED BY
WITNESSED BY

RUN NO. | BOREHOLE RECORD | CASING RECORD

Field Name

Service Order No. | RIP Service No. | PDM Version

Charge Your Cable Footage Before | RESET To This SCALE CHANGES | COMPUTED FROM

Unit | Service No. | Type Log | Depth | Base Log Print | Base Over Print | ft

Date Type Log Run

Density Log
Neutron Log
Electrical Survey
Rm @ Meas. Temp. @ °F @ °F
Rmf @ Meas. Temp. @ °F @ °F
Rmc @ Meas. Temp. @ °F @ °F
Rm @ BHT @ °F @ °F
Rmf @ BHT @ °F @ °F
Rmc @ BHT @ °F @ °F

RECEIVED EQUIPMENT DATA

Run No. | Tool Type and No. | Pad Type | Tool Position | Other
Run No. | Tool Type and No. | Pad Type | Tool Position | Other

Ambient Conditions
Ambient Temperature
Ambient Pressure
Ambient Humidity

GAMMA RAY — ACOUSTIC — DENSITY — NEUTRON

Run No.
Service No.
Model No.
Diameter
Detector Model No.
Serial No.
Length
Standard to Source

Run No.
Service No.
Model No.
Diameter
No. of Cent.
Spacing

Run No.
Service No.
Model No.
Diameter
Mfg. Type
Source Type
Source Strength
Detector

Run No.
Service No.
Model No.
Diameter
Mfg. Type
Source Type
Source Strength
Detector

GENERAL — GAMMA RAY — ACOUSTIC — DENSITY — NEUTRON

Run | Depths | Speed | Scale | Scale | Scale | Scale
From | To | ft./hr. | L | R | Matrix | L | R | Matrix | L | R | Matrix

Rm @ Rmf @ Rmc @

REMARKS

CASED HOLE PARAMETERS
Run
Bit Size
Depth
Mfg. Type

Schlumberger Logging Services, Inc. does not guarantee the accuracy of any interpretation of log data, nor assumes any liability of any kind in connection with any of its interpretations, or recommendations which may be based thereon. Each such interpretation or recommendation is the opinion of Schlumberger Logging Services, Inc. based on log data available at the time of such interpretation or recommendation. Schlumberger Logging Services, Inc. expressly disclaims any liability or responsibility for loss or damage suffered or sustained by anyone by any use made thereof, whether such interpretation or recommendation is based on negligence or otherwise.

09-12-91 09:09 496.5 60249 0326-01 0 0

0 GR (API) 150
0 SP (MV) 200
0 R-LL AMPL 6
0 R-LL (OHM) 30
0 R-ILD(OHM) 30
.175 BCS AT .75
1000 C-ILD(MMHOS) 0

CASING

22500
22600
22700
22800
22900
23000
23100
23200
23300
23400
23500
23600
23700
23800
23900
24000
24100
24200
24300
24400
24500
24600
24700
24800
24900
25000
25100
25200
25300
25400
25500
25600
25700
25800

LOGGER

0 GR (API) 150
0 SP (MV) 200
0 R-LL AMPL 6
0 R-LL (OHM) 30
0 R-ILD(OHM) 30
.175 BCS AT .75
1000 C-ILD(MMHOS) 0

09-12-91 08:34 2704.0 60249 0308-99 0 6

REPEAT SECTION

09-12-91 08:31 2486.0 60249 0326-01 0 7

0 GR (API) 150
0 SP (MV) 200
0 R-LL AMPL 6
0 R-LL (OHM) 30
0 R-ILD(OHM) 30
.175 BCS AT .75
1000 C-ILD(MMHOS) 0

25500
25600
25700

0 GR (API) 150
0 SP (MV) 200
0 R-LL AMPL 6
0 R-LL (OHM) 30
0 R-ILD(OHM) 30
.175 BCS AT .75
1000 C-ILD(MMHOS) 0

09-12-91 08:27 2703.0 60249 0308-99 0 7