



**DIFFERENTIAL TEMPERATURE /
DENSITY LOG**
LINNEBUR, ROXANNA L # 9-1

COMPANY : POSTROCK (FORMERLY QUEST)
WELL : LINNEBUR, ROXANNA L # 9-1
FIELD : CHEROKEE BASIN CBM
COUNTY : WILSON
STATE : KANSAS
LOCATION : 13807 FSL / 20507 PAL SW 3/4 NE SW
SECTION : 9
TOWNSHIP : 27S
RANGE : 15E
API NO. : 15-005-27923-00-00
UNIQUE WELL ID : 33343

PERMITS : PERMIT DATION : 01
LOG MEASURED FROM : GL
D.L. MEASURED FROM : GL
ELEVATION @S :
ELEVATION @F :
ELEVATION @L : 1095'

DATE : 03/28/11
DEPTH DRILLER : 1225
BIT SIZE : 7.875"
ARRIVAL TIME :
LOGGERS TO :
REG NUMBER :
LOGGERS FROM :
DEPARTURE TIME :
CIRC STOPPED :
LOG TOP : 1.00
LOG BOTTOM : -1530.62
CASING OO : 8.625"

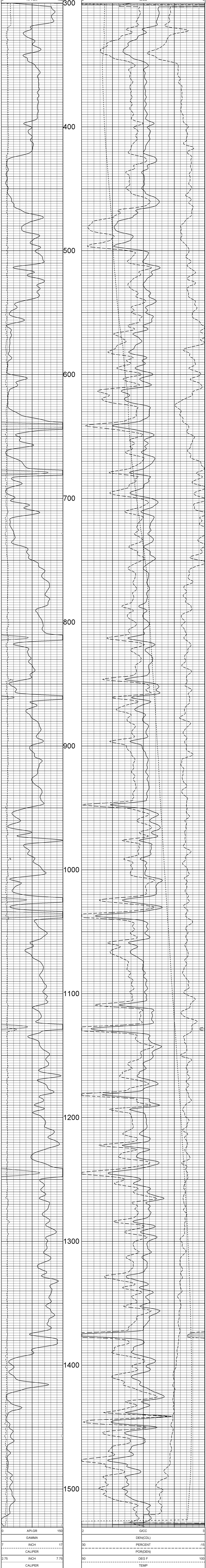
CASING BOTTOM : 21'
CASING TYPE : STEEL
BOREHOLE FLUID : WATER
RIM TEMPERATURE : 62
MUD RES : 2.2
MUD WEIGHT : 8.3
WITNESSED BY : RECOY, K
RECORDED BY : WILSON, D
REMARKS 1 :
REMARKS 2 : THANK YOU!

OTHER SERVICES:
OIL
D.TEMP

ALL SERVICES PROVIDED SUBJECT TO STANDARD TERMS AND CONDITIONS

5 INCH LOG, DELTA TEMP LINNEBUR, ROXANNA L # 9-1 03/28/11

MATRIX DENSITY : 2.71 NEUTRON MATRIX : LIMESTONE MATRIX DELTA T : 49
MAGNETIC DECL : 0 ELECT. CUTOFF : 10000 BIT SIZE : 7.875"
PRESENTATION NAME/DATE = CORNISH CHANUTE CDL D TEMP 5.0 10/03/2008 VERSION = 3.641C



5 INCH LOG, DELTA TEMP LINNEBUR, ROXANNA L # 9-1 03/28/11

MATRIX DENSITY : 2.71 NEUTRON MATRIX : LIMESTONE MATRIX DELTA T : 49
MAGNETIC DECL : 0 ELECT. CUTOFF : 10000 BIT SIZE : 7.875"
PRESENTATION NAME/DATE = CORNISH CHANUTE CDL D TEMP 5.0 10/03/2008 VERSION = 3.641C