

~VERSION INFORMATION

VERS .2.0 :CWLS LOG ASCII STANDARD-VERSION 2.0
 WRAP .NO :ONE LINE PER DEPTH STEP

~WELL INFORMATION

STRT .FT 909.908 :START DEPTH
 STOP .FT -3.31367 :STOP DEPTH
 STEP .FT -0.164042 :STEP
 NULL . -999.25 :NULL VALUE
 COMP . :COMPANY
 WELL . :WELL
 FLD . :FIELD

LOC . R-66 :LOCATION
 PROV . N/A :PROVINCE
 SRVC . N/A :SERVICE COMPANY
 DATE . 11/6/2011 :DATE
 UWI . N/A :UNIQUE WELL ID

~CURVE INFORMATION

DEPT .FT :DEPTH
 GAMM .CPS :Gamma

~PARAMETER INFORMATION

ELEV . :ELEVATION
 STE . :STE
 DENS . :DENSITY
 CASI . :CASING TO1
 OPER . :OPERATING RIG TIME
 WGT1 . :WGT1
 CASI . :CASING SIZE1
 CASI . :CASING TO2
 WGT2 . :WGT2
 CASI . :CASING SIZE2
 WELL . :WELL ID
 CASI . :CASING TO3
 K.B. . :K.B.
 WGT3 . :WGT3
 TYPE . :TYPE LOG
 CASI . :CASING SIZE3
 CASI . :CASING TO4
 SALI . :SALINITY
 TITL . :TITLE
 WGT4 . :WGT4
 TOP . :TOP LOGGED INTERVAL
 CASI . :CASING SIZE4
 WITN . David Neidigh :WITNESSED BY
 CASI . :CASING TO5
 DRIL . :DRILLING MEAS. FROM
 WGT5 . :WGT5
 CASI . :CASING SIZE5
 CTY . :CTY
 WGT6 . :WGT6
 CASI . :CASING SIZE6
 MAX. . :MAX. REC. TEMP.
 D.F. . :D.F.
 CASI . :CASING TO6
 OTHE . :OTHER SERVICES
 BIT1 . :BIT1
 DEPT . 910 :DEPTH-DRILLER
 BIT2 . :BIT2

RUN . :RUN No
RUN1 . :RUN1
BIT3 . :BIT3
RUN2 . :RUN2
PERM . :PERMANENT DATUM
TWP . :TWP
BIT4 . :BIT4
LOG . :LOG MEAS. FROM
BIT . :BIT FROM1
RUN3 . :RUN3
BIT5 . :BIT5
CASI . :CASING FROM1
TYPE . :TYPE FLUID IN HOLE
RUN4 . :RUN4
FLD . :FLD
BIT6 . :BIT6
BIT . :BIT TO1
CASI . :CASING FROM2
BIT . :BIT FROM2
CO . :CO
RGE . :RGE
BIT . :BIT TO2
DEPT . 910 :DEPTH-LOGGER
CASI . :CASING FROM3
BIT . :BIT FROM3
RUN5 . :RUN5
SEC . :SEC
BIT . :BIT TO3
G.L. . :G.L.
CASI . :CASING FROM4
BIT . :BIT FROM4
RUN6 . :RUN6
BIT . :BIT TO4
BTM . :BTM LOGGED INTERVAL
CASI . :CASING FROM5
BIT . :BIT FROM5
STAT . :STATE
BIT . :BIT TO5
LEVE . :LEVEL
CASI . :CASING FROM6
BIT . :BIT FROM6
COUN . :COUNTRY
RECO . MGard David Neidigh :RECORDED BY
FILI . :FILING No
BIT . :BIT TO6
~OTHER
~A
909.908 45.8691
909.744 74.1641
909.58 44.9102
909.416 45.7695
909.252 61.8496
909.088 43.0723
908.924 53.0293
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908.596 31.21
908.432 41.5215

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908.104 31.0205
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907.776 44.1172
907.612 30.5801
907.447 24.6768
907.283 37.4297
907.119 54.0332
906.955 52.0098
906.791 39.9414
906.627 38.7832
906.463 37.543
906.299 34.498
906.135 38.2656
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905.643 47.8027
905.479 45.8262
905.315 43.5059
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824.278 53.3848

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823.786	31.8066
823.622	42.4277
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822.802	34.7031
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797.211 27.498
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