

Schlumberger ran Electric Log,
Gamma Ray and Micro Log

9586

Halliburton ran calipers

9620

Set 5419' of 5-1/2" Ext. Liner 4204-9624
w/ Brown Oil Tool Manner, cemented w/1250
max 84 gal. 100 max post. Circ. 1000 gal.
WOO 72 hrs.

Drilled cement 4172-4198, blanked to 9572

Drilled cement 9572-9624 (Solid)

Halliburton ran Temp. Survey

9620

Approx. top of cement 4198

Worth ran Temp. Survey

9630

Approx. top of cement 4200

Tested 5-1/2" Liner w/2000# 30 min. no
break before and after drilling plug.

4-3/4" Dia. core

9624

9629

Rec. 3', (55 MPF)
Top 1' gray shaley lime, Bottom 2' red
and green shale.

Lime and shale

9629

9631

4-3/4" Dia. core

9631

9640

Rec. 3-1/2' (27-95 MPF)
Finely crystalline light gray to tan
limestone, good vuggy porosity, good odor.

4-3/4" Dia. core

9640

9650

Rec. 9', (22-14 MPF)
Top 4-1/2' finely crystalline light gray
lime, no shows, Bottom 4-1/2' finely
crystalline gray lime, good vuggy
porosity, good odor, bleeding gas.

Attempted Drill Stem Test

9624

9640

Bough, 2 packers, tool failed to open.

Drill Stem Test

9624

9650

Bough, 2 packers, 1 hr. 51 min. 5/8" BHC
and 1" SC, No WC, Gas 3 min. Est 2370
MPF/24 hrs. mud 8 min. oil 9 min.
cleaned 21 min. Flowed 94.88 bbls. oil,
1-1/2 hrs! GOR 1563/1, Gravity 47.8° @ 60°
S/O 2/10 of 1% BS, No water, SFP 250-250#
BHFP 2600-3150# 15 min. S-I BHP 3375#
IH 4800-4750#, Circ. out recovery

Set 2" tubing @ 9649

Potential Test: Flowed 230.20 E/O, No Water, 24 hrs., 1 1/2" choke, GOR 1407/1, Gravity 48.9° @ 60°, S/O 2/10 of 1% BS, TP 1165-1180#, CP 205-250#, Ext. 24 hr. cap. 230 BOPD, Last hr. 9.50 E/O.

Total Depth Drilled
Total Depth Casing Set
Plug Back Total Depth

9650
9624 (Liner)
None

