

DST #1 3740-80. JFT. 4½" DP dry, 5/8" X 1" chokes, Pkrs @ 3734-40' w/tail to 3780. T.O. @9:50am for 60 mins, fair blow air decreasing to weak blow air in 20 mins, steady thruout. Rec 30' drlg mud FBHP 0#, 30 min SIP 195#, HP 2175# in & out.

DST #2 3830-3885. JFT 4½" DP dry, 5/8" X 1" chokes, Pkrs @ 3824-30 w/tail to 3885. T.O. @5:45pm for 60 mins, strong blow air w/GTS 23 mins, Rec 380' HO&GCM, plus 120' sli MCO, Gty 36° corr. FBHP 105-165, 30 min SIP 1290#, HP 2145 in & 2190# out.

CORE #1 6-1/8" Diamond 3780-3810. 30' in 21-3/4 hours, Rec 30'  
4' Dolomite, light tan, very fine xyln, no shows.  
2' Shale, red to gray.  
6' Dolomite, pink to gray, finexyln, no shows.  
2' Shale, red & sandy  
1½' Sand, gray, shaley, top 6" & btm 6" bleeding oil & gas.  
3½' Dolomite, tan, dense, no shows.  
1' Sand, gray, shaley, bottom 6" very sli bleeding oil & gas.  
10' Dolomite, buff, thin red shale streaks.

CORE #2 6-1/8" Diamond 3835-3885. 50' in 19½ hours. Rec. 50'  
1½' Sand, gray, fine grained, shaley, no shows.  
24½' Sand, light gray, fine grained, good por, saturated  
12½' Sand, same as above, tight, fair por, dead oil stain to good oil stain.  
  
1' Dolomite, white, fine xyln, no shows.  
2½' Sand, tight, scattered stain  
2' Dolomite, as above  
6' Sand, fair por to tight, good stain, no shows.

CORE #3 6-1/8" Diamond 3885-3905. 20' in 6 hours, Rec. 20'  
5' Sand, light, gray, sli shaley, poor to fair por good stain  
4½' Sand, tight, poor por, scattered stain, shaley  
4½' Sand, dark gray, very shaley, no shows.  
6' Dolomite, white, dense, scattered green shale partings, no shows.

EST #1 3740-101. 100% BE GRAY, 1/8" & 1/4" ...  
to 3740. 100% GRAY FOR 10 MIN. ...  
flow rate: 20 min. ...  
min 3740. 100% GRAY, 1/8" & 1/4" ...

EST #2 3750-101. 100% BE GRAY, 1/8" & 1/4" ...  
to 3750. 100% GRAY FOR 10 MIN. ...  
flow rate: 20 min. ...  
min 3750. 100% GRAY, 1/8" & 1/4" ...

EST #3 3760-101. 100% BE GRAY, 1/8" & 1/4" ...  
to 3760. 100% GRAY FOR 10 MIN. ...  
flow rate: 20 min. ...  
min 3760. 100% GRAY, 1/8" & 1/4" ...

EST #4 3770-101. 100% BE GRAY, 1/8" & 1/4" ...  
to 3770. 100% GRAY FOR 10 MIN. ...  
flow rate: 20 min. ...  
min 3770. 100% GRAY, 1/8" & 1/4" ...

EST #5 3780-101. 100% BE GRAY, 1/8" & 1/4" ...  
to 3780. 100% GRAY FOR 10 MIN. ...  
flow rate: 20 min. ...  
min 3780. 100% GRAY, 1/8" & 1/4" ...

EST #6 3790-101. 100% BE GRAY, 1/8" & 1/4" ...  
to 3790. 100% GRAY FOR 10 MIN. ...  
flow rate: 20 min. ...  
min 3790. 100% GRAY, 1/8" & 1/4" ...

EST #7 3800-101. 100% BE GRAY, 1/8" & 1/4" ...  
to 3800. 100% GRAY FOR 10 MIN. ...  
flow rate: 20 min. ...  
min 3800. 100% GRAY, 1/8" & 1/4" ...