

THELMA CROSBY "22" #1
Core and DST Record

Core No. 1 3400-3458', cut and rec 58'

3400 - 01.5' brn d-fxln anhy dolo trc pp por b/o
3401.5-05' brn d-fxln shly dolo n/s
3405 - 08' brn d-fxln anhy dolo trc frac & pp por b/o
3408 - 17.5' brn d-fxln anhy dolo shaley sct trc pp por b/o
3417.5-25' brn d-fxln anhy dolo styolitic pp por b/o
3425 - 28.5' brn d-fxln anhy dolo slt frac shly n/s
3428.5-33.25' brn d-fxln anhy dolo, trc frac & pp por b/o
3433.25-44' brn-grey d-fxln anhy dolo n/s
3444 - 45' brn d-fxln anhy dolo trc pp por b/o
3445 - 52.5' brn d-fxln anhy shaley dolo n/s
3452.5-58' blue anhydrite w/trc dolo.

Core No. 2 3458-3504', cut and rec 46'

3458 - 72' blue anhydrite and anhydritic dolo n/s
3472 - 95' brn d-fxln anhy dolo trc vert frac & pp por b/o
3495 - 99' brn d-fxln anhy dolo n/s
3499 - 3500' brn d-fxln anhy dolo trc vert frac & pp por
bleeding oil & water
3500 - 04' brn-grey d-fxln dolo open vert frac, shaley, pp por
bleeding oil & water

DST No. 1

3399-3504'
15" pre-flow 60"/ISIP/open 75"
3 hr FSIP. Pre-flow good blow. Open on final flow-good blow
GTS after 30", 2# on 1/4" choke. TSTM. Rec 800' V S O.C & water.
Spl. chamber - 200# rec 1 cc mud & sulphur water
15" PF 21.1# - 84.1#
60"/ISIP/905#
75" flow 273# - 231#
3'/FSIP 1136.9#
Hi - 1791# - Ho 1770#

DST No. 2

Glorieta 3826-3863'
15" pre-flow, 60"/ISIP Open 60" 3'/FSIP Good blow throughout test.
Rec 3260' MC salt water
15" P-F 315# - 1136#
60"/ISIP 1772#
60" FP 1164# - 1701#
3'/FSIP 1772#
Hi 2012# Ho 2012#
Sample chamber - 400# Rec 1700 cc salt water

DST No. 3

8240-8346'
IHP 4494, 15" IF 142, IFF 171, 30" ICIP 228, 1 hr Initial 2nd flow 200,
Final 2nd flow 200, 2 hr FCIP 285, FHP 4465. Recovered 270' of DM.
Sampler-mud, no pressure.