

Memo

From
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Geologist

To

GIVEN: 13 1/8 @ 455 CIRC.
2 1/8 @ 2545 CIRC.
5 1/2 @ 5350 IDC 2850

ES @ 5052
Del @ 2600
Top @ 862
J @ 555

Perfs 5052-5184 } CIBP @ 5025
5255-5217 } W/ 35' CMT (4490)

Perfs 4805-4916 } CIBP @ 4750
3870-4012 } CIBP ³⁸⁷⁰ W/ 35' CMT
(3835) TOP 30 CMT.

Need: 50' plug in & out cutoff & Del. for
@ 2600 & Lag. Run plug from

① 2650-2450 & tag (combines shoe &
stub in one 20'
plug)

② Set 100' plug in/out capitan (910-810)
(REEF)

③ Set 100' plug in/out bar @ 455. Set plug from
505 455

④ Run 1 1/2" & CIRC. IN STALL D.H.M.
Oil Conservation Division Artesia, New Mexico 88210
Drawer DD