

## WELL COMPLETION SKETCHES ORYX-5038-4-A

WELL Conoco State #3 SW FIELD Indian Basin DATE 2-24-98

☒ PRESENT COMPLETION

☐ SUGGESTED COMPLETION

## PERMANENT WELL BORE DATA

25' - 16" surface pipe

w/ grout to surface

PEA Gravel fr. 260-720'

TDC @ 720' (T.S.)

9<sup>5</sup>/<sub>8</sub>" 36# LSS @ 140'

(cont'd w/ 960 SXS, no returns to surface, attempted 200 SXS, dump w/ 1" above TDC @ 720' → no success, 200 SXS, cont'd fr. 240' to surface)

8<sup>3</sup>/<sub>4</sub>" Hole

7", 23-26# @ 10,147 (T.S.)

(K-55 L-90, HCL-30)

(proposed - cont'd w/ 485 SXS)

OH: 8<sup>3</sup>/<sub>4</sub>" Hole

## DATA ON THIS COMPLETION

GL-3908' KB-3920' (est)

3<sup>1</sup>/<sub>2</sub>" 9.3# L-90

I.C. w/ Dualine 20

(240' in hole)

Dogleg @ +, 7217'

TDC @ 6450' (T/S)

B. S.S. on/off tool w/

2.31 profile nipple

A. 7" Baker Lockset p.k. externally nickel plated, internally plastic coated, @ 10,105' (+/-)

OH: Dewatered for

10147 - 10620'