

IP (Bough "C") Base 9686-96" E 248 BOPD + 2 BW. Not based on 24 hr test thru 20/64" chlk, 608 1060, Grav 41.2, TP 250#

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CONT.
DATE

PROP DEPTH 900' TYPE

E.R. 9-26-68
FD 9860' - Parnoo-Penn.
10-14-68 TD 4100' ln; Prep run 8 5/8" es₈
10-21-68 brlg. 7130' ln
10-28-68 brlg. 8903' ln
11-4-68 TD 9830'; BED 9794'; WOC
11-11-68 TD 9830'; BED 9794'; Prep acid
Perf 9686-96' w/2 SPB
swab 10 BO + 8 BW (9686-96')
11-18-68 TD 9830'; BED 9794'; WD Potential
Acid (9686-96') 1000 gals
Flow 148 BO + 2 BW in 24 hrs @ run 2 1/4" chk,
GOR 1000, Grav 41.2, TP 250#
11-25-68 TD 9830'; BED 9794'; COMPLETE
FAC 1200; Anhydrite 1875'; Water 1150', San

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HUMBLE OIL & REFINING CO. #4 New Mexico "CC" State Page #2

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Continued

Andres 3860', Glorieta 5289', 2113 6750',
Abo 7605', Wolfcamp 8800', Bough "C" 9682'

11-28-68

COMPLETION REPORTED