

SPD CSG	4-13-76	CMP	5-18-76	WELL CLASS:	D	FIN	DO
33 3/8" at 351' w/350 sx 8 3/8" at 4634' w/550 sx 5 1/2" at 8910' w/850 sx				FORMATION	DATUM	FORMATION	DATUM
TD 8910' (ABO)				PBD 8862'			

CONTR H200 OPR'S ELEV 4109' CL 4119' KF PD 8800' RI

F.R. 4-5-76
(Abc)
4-15-76 Drlg 500' redbeds
4-23-76 TD 4614'; Prep Run 8 5/8" csg
4-30-76 Drlg 6600' dolo & lm
DSI (Glorista) 6256-6400', open 1 hr 2 mins, rev
cut 400' CIDP + 30' O + 3970' sul W, 1 hr ESIP 2327#,
EP 440-1670#, 1 hr ESIP 2308#, HP 2796-2787#, FRI
112 deg
5-7-76 Drlg 8296' lm
5-14-76 ID 8910'; MCRI
5-21-76 TD 8910'; P&D 8862'; Swbg ld
Part (Abc) 8680-90', 8703-08', 8716-21', 8748-58'
w/1 SPF
Acid (8680-8758') 3000 gal-
7-5-14 NM

IEA

Corbin

NM

PHILLIPS PETROLEUM CO. 7 Williams

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Sec 34, T17S, R33E

5-27-76

TD 8910'; PED 8862'; Swbg

~~5-27-76~~

Swbd 9 EO + 33 EAW in 7 hrs (8680-8758')

Acid (8680-8758') 5000 gals

Swbd 52 EO + 96 BAW in 10 hrs (8680-8758')

7-1-76

TD 8910'; PED 8862'; WOP

7-12-76

TD 8910'; PED 8862'; WOSP

Ppd 81 EO + 12 BW in 24 hrs (8680-8758')

7-26-76

TD 8910'; PED 8862'; Complete

LOC TOPS: Rustler 1437', Yates 2775', Queen

3776', Grayburg 4190', San Andres 4530',

Glorieta 6252', Clearfork 6412', Tubb 7306',

Yeso 8027', Abc Shale 8129', Abc Reef 8645'

LOGS RUN: CNL, FDC, GRL, DILL, CALP

BHT 135 deg

7-5-14 NM

7-31-76

COMPLETION ISSUED

IC 30-025-70077-76