

COUNTY	LEA	FIELD	Undesignated	STATE NM	30-025-23476
OPR	SKELLY OIL CO.				MAP
	2 Hobbs "P"				
	Sec 20, T-14-S, R-34-E				CO-ORD
	1980' FSL, 660' FEL of Sec.				
	Spd 4-6-70				EL 4146E
	Cmp 6-19-70				CLASS
		FORMATION	DATUM	FORMATION	DATUM
CSG & SX - TUBING					
13 3/8" at 391' w/400 SX					
8 5/8" at 4280' w/1100 SX					
5 1/2" at 10,515' w/300 SX					
LOGS EL GR RA IND HC A					
	TD 10,515'				

PLUGGED & ABANDONED

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CONT. Hondo PROP DEPTH 10,600' TYPE RT
DATE

F.R. 4-6-70
PD 10,600' - RT - Permc-Penn
Contr. - Hondo
4-13-70 TD 4280', WOC
4-20-70 Drlg 6960'
4-27-70 Drlg 9320'
5-4-70 TD 10,500', Conditioning hole
DST 10,400-500', pkr failed
DST 10,383-500', open 2 hrs 20 min
GTS 20 min @ 281 MCFPD dec to 22 MCF @ end
of test
Rev out 360' O&GCM + 1440' oil + 1008' salt
wtr
1 hr ISIP 283#, FP 923-165#
2 hr FSIP 1786#
5-11-70 TD 10,515', PED 10,495', Prep to swb

5-11-70 Continued
Perf 10,425-431' w/2 SPF
Acid (10,425-431') 500 gals
5-18-70 TD 10,515', PBD 10,495', WOC
Swbd 56 BLO + 9 BAW in 6 hrs (10,425-431')
Acid (10,425-431') 4000 gals
Swbd 40 BLW in 4 hrs (10,425-431')
Perf @ 10,455', 10,456', 10,457', 10,463',
10,473', 10,474', 10,475', 10,476'
Att Acid, had communications
Sqzd (10,425-476') 125 sx
5-22-70 TD 10,515', PBD 10,495', SI, PBU
Perf 10,416-420' w/2 SPF
Acid (10,416-420') 500 gals
Swbd 1 BO + 30 BFW in 3 hrs (10,416-420')
6-15-70 TD 10,515', PBD 10,495', Prep to P&A

6-22-70 TD 10,515', PLUGGED & ABANDONED
6-29-70 TD 10,515', PLUGGED & ABANDONED
LOG TOPS: Anhydrite 1865', Yates 2898',
San Andres 4373', Glorieta 5942',
Clearfork 6682', Tubb 7357', Abo 8077',
Wolfcamp 9579', Bough "A" 10,392',
Bough "B" 10,445'
7-1-70 COMPLETION REPORTED

Memo

From

J. W. Runyan, Geologist and
Deputy Oil & Gas Inspector

Skelly
To Hobbs "P" #2
I-20-14-34

5-22-70
Verbal Permission
to Plug.

(JWR)

TD = 10,515
PB = 10,420
Perf. 10,410-10,414

13 $\frac{7}{8}$ " @ 391'

8 $\frac{5}{8}$ " @ 4280 - shoot off at $\pm$ 830'

5 $\frac{1}{2}$ " @ 10515 - shoot off at $\pm$ 8500'

25 SKS at P.B. across Perf.

25 sks in & out stab of 5 $\frac{1}{2}$ " @ $\pm$ 8500'

25 sks at top Abo @ 8074'

25 SKS at TOP Glorieta @ 5942'

25 SKS at shoe of 8 $\frac{5}{8}$ " @ 4280'

25 SKS in & out stab of 8 $\frac{5}{8}$ " @ $\pm$ 830'

25 SKS. at shoe of 13 $\frac{7}{8}$ " @ 391'

10 sks at surface. with marker
fill between plugs with mud.