

OWWO

COUNTY LEA FIELD Scharb STATE NM MN 20878

OPR READ, CHARLES B. MAP

1 Hooper - Standard

Sec 8, T-19-S, R-35-E CO-ORD

1980' FNL, 660' FWL of Sec.

Re-Cmp 2-16-69	CLASS		EL	
	FORMATION	DATUM	FORMATION	DATUM
CSG & SX - TUBING				
10 3/4" at 440' w/220 sx				
7 5/8" at 4002' w/500 sx				
4 1/2" at 10,310' w/300 sx				

LOGS EL GR RA IND HC A

TD 10,310'; PED 10,160'

(Bone Springs) Perfs 10,145-150' NO NEW POTENTIAL

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CONT. PROP DEPTH 10,150' TYPE WO

DATE

4-29-69 F.R.C. 5-1-69; Opr's Elev. 3874' DF
PD 10,150' WO (Bone Springs)
(Orig. Standard Oil Co. of Texas #1 Hooper,
Guy et al, comp 4-9-64 thru Perfs 10,140-176',
OTD 10,310', OFB 10,231')
TD 10,310'; PED 10,160'; COMPLETE
Sqzd (10,140-176') w/75 sx
Perf 10,142-150' w/2 SPF
Acid (10,142-150') 2000 gals
Had communications
Sqzd (10,142-150') w/75 sx
Perf 10,145-150'; w/2 SPF
Acid (10,145-150') 1000 gals
Acid Channeled
Sqzd (10,145-150') w/125 sx

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Continued

Perf 10,145-150' w/2 SPF

Acid (10,145-150') 1000 gals

Swbd 60 BW in 8 hrs (10,145-150')

Perf @ 10,090', 10,115' w/2 SPI

Sqzd (10,090-150')

DO to 10,160'

Perf 10,145-150' w/2 SPF

Acid (10,145-150') 1000 gals

Swbd 34 BF w/trace oil in 3 hrs (10,145-150')

Acid (10,145-150') 12,000 gals

Swbd 47 BLW + 45 BFW in 9 hrs (10,145-150')

5-1-69

COMPLETION REPORTED