

COUNTY	LEA	FIELD	Bagley, North	STATE	NM	
OPR	U. S. SMELTING, REFG. & MINING CO.			MAP		
	1 Bagley-State					
	Sec. 16, T-11-S, R-33-E			CO-ORD		
	1980' FNL, 660' FEL of Sec.			MN 21889		
	Spd 10-18-66			CLASS	EL [REDACTED]	
	Cmp 11-26-66			FORMATION	DATUM	
CSG & SX - TUBING			FORMATION	DATUM	FORMATION	DATUM
LOGS EL GR RA IND HC A						
			TD 10200'			

IP Lower Pennsylvanian Perfs 10002-10102' Flwd 252 BOEPD + 336
 BW. Pot. Based on 24 hr test thru 22/64" chk., TP 500#.

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CONT. Tri-Service Drlg. Co. PROP DEPTH 10,200' TYPE
 DATE

F.R. 10-20-66
 PD 10,200' - Penn.
 Contr. - Tri-Service Drlg. Co.
 10-24-66 TD 3800', WOC.
 10-31-66 Drlg. 6720'.
 11-7-66 Drlg. 8505'.
 11-14-66 TD 9670', on trip.
 11-21-66 TD 10200', WOC.
 11-28-66 TD 10200', building tanks.
 Perf 10002-006', 10048-056', 10088-102',
 W/1 SPF
 Acid (10002-102') 5500 gals.
 Swbd load.
 12-5-66 TD 10200', SI Storage.
 12-12-66 TD 10200', SI Storage.
 12-19-66 TD 10200', SI Storage.
 1-4-67 TD 10200', SI Storage.
 1-9-67 TD 10200', COMPLETE.

OWWO

COUNTY LEA FIELD Bagley, N. STATE NM MN 21889

OPR NATIONAL COOPERATIVE REFINERY ASSOC. MAP

1 Bagley - State

Sec 16, T-11-S, R-33-E CO-ORD

1980' FNL, 660' FEL of Sec.

Re-Cmp 8-5-70		CLASS <u>OWDF</u> EL	
FORMATION	DATUM	FORMATION	DATUM
CSG & SX - TUBING 13 3/8" at 364' w/400 sx 8 5/8" at 3799' w/350 sx 5 1/2" at 10,200' w/500 sx.			
LOGS EL GR RA IND HC A			
		TD 10,200'	

(Pennsylvanian) Perfs 9601-10,102' NO NEW POTENTIAL.

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CONT. DATE PROP DEPTH 9980' TYPE WO

8-25-70 F.R.C. 8-27-70; Opr's Elev. 4284' KB
PD 9980' WO (Pennsylvanian)
(Orig. U. S. Smelting, Refg. & Mining Co., comp
11-26-66 thru Perfs 10,002-102', OTD 10,200')
TD 10,200'; COMPLETE
Perf 9601-03', 9632-34', 9872-87', 9956-58',
9976-80' w/1 SPF
Acid (9601-10,102') 11,500 gals
Ppd 347 BO + 50 BW in 24 hrs (9601-10,102')

8-27-70 COMPLETION REPORTED