

OWWO

COUNTY LEA FIELD Bagley, N. STATE NT MN 22016

OPR NATIONAL COOPERATIVE REFINERY ASSOC. MAP

3 Bagley - State

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

660' FNL, 1980' FWL of Sec

Re-Spd 9-19-72

Re-Cmp 9-29-72

	CLASS		EL	
	FORMATION	DATUM	FORMATION	DATUM
CSG & SX - TUBING				
13 3/8" at 375' w/350 sx				
8 5/8" at 3800' w/350 sx				
5 1/2" at 10,274' w/500 sx				
LOGS EL GR RA IND MC A				
	TD 10,275'; PBD 10,274'			

(Pennsylvanian) Perfs 9515-10,193' NO NEW POTENTIAL

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CONT. DATE PROP DEPTH 10,192' TYPE WO

F.R.C. 11-11-72; Opr's Elev. 4294' KB
 PD 10,192' WO (Pennsylvanian)
 (Orig. U. S. Smelting, Refg. & Mining Co.,
 comp 3-8-67 thru Perfs 10,086-193', OTD 10,275',
 OPB 10,274'; OWWO & Re-Cmp 12-10-69 as National
 Cooperative Refinery Assoc. thru Perfs 9859-10,193',
 OPB 10,274')

11-6-72 TD 10,275'; PBD 10,274'; COMPLETE
 Perf @ 9515', 9516', 9563', 9571', 9583', 9591',
 9595', 9599', 9607', 9611', 9628', 9634', 9646',
 9658', 9660', 9671', 9675', 9680', 9720', 9725',
 9739', 9745', 9757', 9760', 9770' w/2 SPI
 Acid (9515-9770') 5000 gals

11-11-72 Ppd 58 BO + 409 BW in 24 hrs (9515-10,193')
 COMPLETION REPORTED

OWWO

COUNTY LEA FIELD Bagley, N. STATE NM 30-025-22016

OPR NATIONAL COOPERATIVE REFINERY ASSOCIATION MAP

3 Bagley - State

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

660' FNL, 1980' FWL of Sec

Re-Cmp 12-10-69		CLASS		OWOF EL 52	
		FORMATION	DATUM	FORMATION	DATUM
CSG & SX . TUBING					
13 3/8" at 375' w/350 sx					
8 5/8" at 3800' w/350 sx					
5 1/2" at 10,274' w/500 sx					
LOGS EL GR RA IND HC A					
		TD 10,275'; PBD 10,274'			

(Pennsylvanian) Perfs 9859-10,193' NO NEW POTENTIAL.

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CONT. DATE PROP DEPTH 9998' TYPE WO

F.R.C. 8-13-70
PD 9998' WO (Pennsylvanian)
(Orig. U. S. Smelting, Refg. & Mining Co. #3
Bagley - State, comp 3-8-67 thru Perfs 10,086-193',
OTD 10,275', OPB 10,274')
8-11-70 TD 10,275'; PBD 10,274'; COMPLETE
Perf @ 9859', 9909', 9920', 9921', 9993',
9998' w/1 SPI
Acid (9859-9998') 9000 gals
Ppd 263 BO + 260 BW in 24 hrs (9859-10,193')
8-13-70 COMPLETION REPORTED

COUNTY	LEA	FIELD	Bagley, North	STATE	NM
OPR	U. S. SMELTING, REFG. & MINING CO.				MAP
	3 Bagley-State				
	Sec. 16, T-11-S, R-33-E				CO-ORD
	660' FNL, 1980' FWL of Sec.				30-025-22016
	Spd 1-28-67				CLASS
	Cmp 3-8-67				E
CSG & SX - TUBING		FORMATION	DATUM	FORMATION	DATUM
13 3/8" 375' 350					
8 5/8" 3800' 350					
5 1/2" 10274' 500					
LOGS EL GR RA IND HC A					
	TD 10275'; PBD 10274'				

IP Pennsylvanian Perfs 10086-10193' Flwd 132 BOPD + 6 BW. Pot.
Based on 24 hr test thru 25/64" chk., TP 400#, Gravity 44.,
GOR 2100.

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

F.R. 2-2-67
PD 10,200' - Penn.
Contr. - Tri-Service Drlg. Co.
2-6-67 Drlg. 4830'.
2-13-67 Drlg. 7338' 1m & sh.
2-20-67 Drlg. 8772' 1m & sh.
2-27-67 Drlg. 10025' 1m.
3-6-67 TD 10275', prep perf.
3-13-67 TD 10275', PBD 10274', WO Pot.
Perf @ 10086', 10088', 10091', 10125', 10130',
10132', 10134', 10146', 10149', 10169',
10193' W/1 SPI
Acid (10086-193') 7500 gals.
Flwd 132 BO + 6 BW in 24 hrs thru 25/64" chk.,
TP 400#, GOR 2100.

LEA Bagley, N. NM Sec. 16-11S-33E
U.S. SMELTING, REFG. & MINING CO., #3 Bagley-State
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4-10-67

TD 10275', PBD 10274', COMPLETE.
LOG TOPS: Yates 2447', SA 3726', Glor
5115', Tubb 6528', Abo 7352', Wolfcamp
8494', Canyon 9477', Strawn 9886'.