

COUNTY **LEA** FIELD **Vacuum** STATE **NM**
CITIES SERVICE CO. API **30-025-20201**
5 LEASE **State "K"** MAP
Sec 27, T17S, R35E COORD
2310 FNL, 330 FEL of Sec **7-4-35 NM**
4 mi W/Buckeye REspd **8-15-79** REcomp **1-5-82**

VC	WELL CLASS: INIT DX FIN D LSE CODE			
	FORMATION	DATUM	FORMATION	DATUM
13 3/8-351-350 sx 8 5/8-3200-1800 sx 5 1/2-8954-926 sx	TD 9000(ABO)		PBO	

DRY & ABANDONED

CONTR OPRSELEV 3930 DF sub-s

7-19-82 F.R.C. 7-24-82 OWWO
 PD 6194 WO (Glorieta)
 (Orig. Cmp 9-8-63 thru (Paddock) Perfs
 6116-90, OTD 9000; OPB 6194)
 TD 9000; Dry & Abandoned.
 Perf (Glorieta) 6116-24, 6128-42, 6152-65
 Acid (6116-90) 3000 gals
 Ppd 168 BW w/tr oil in 24 hrs (6116-90)
 7-24-82 COMPLETION ISSUED

7-4-35 NM
 IC 30-025-70602-82

COUNTY	Lea	FIELD	Vacuum-Paddock	STATE	N.M.	NO.
OPR.	Cities Service Oil Company					MAP
NO.	5	LSE	State "K"			
SEC.	27	T.	17S	BLK. R	35E	SUR. CO-ORD.
LOC.	2310' fr N Line & 330' fr E Line of Sec.					
MI.	FROM		CLASS.		EL. 3930 ³⁹³⁰	
SPUD.	7-21-63	COMP.	9-8-63	FORMATION	DATUM	FORMATION DATUM
IRL.	2000 gals acid			LOG:		
				Yates	2893	
				Queen	3713	
CSG. & SX.				SA	4345	
13 3/8"	351'	350		Glor	5972	
8 5/8"	3200'	1800		Abo	8345	
5 1/2"	8954	926		Abo Rf	8614	
TBG.	DEPTH	SIZE				
LOGS	EL	GR	RA	IND	HC	A
				TD	9000'	PB 6194'
PROD INT.	(DAILY RATE)	BS&W	GH	GOR	GTY	C. P. T. P. HRS. TEST
6116-90'	Flo. 376 BOPD		16/64"	287	38.3	420# 10'
(Paddock)						test of 157 bbls oil

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CONT. DATE PROP DEPTH 9000' TYPE

7-18-63, Abo. PD 9000

7-29-63 Drig. 3740'.

8-5-63 TD 6129', prep to core.
Cored 6069-6128', rec. 59' being; 45' dense dolo. w/thin sd. stks. w/NS, 14' dolo. w/good stain & fair to good poro.

8-13-63 Drig. 7650' sdy ls.
Cored 6128-62', rec. 34' dolo. w/good stain & poro.
DST 6115-62/75", G&MTS 4", OTS 5", flow to pits 10", flow 33 BO/60", grav 38., 120" ISIP 2494#, FP 1854-2113#, 35" FSIP 2334#.
Cored 6162-6220', rec. 58' dolo. w/good stain & poro.
DST 6162-6220/4'34", GTS 4", O&MTS 34", Flow to pits 60", flow 16.5 BO 1st 60" flow 21 BOPH for 120", cut 6% Wtr.

5614
3930
A 654

3-13-63 -cont'd-
60" ISIP 2333#, FP 1313-2097#, 60" FSIP 2330#.
Cored 6220-78', rec. 58' dolo. w/sc. stain
fair to good poro, bldg. O&W.
DST 6220-78/2', rec. 1088' M&OC salt wtr.
+ 1710' salt wtr., 60" ISIP 2205#, FP 602-
1356#, 60" FSIP 1643#.

8-19-63 Drlg. 8680'.

8-26-63 TD 9000', PB 8918', prep to tr.
DST 8824-8880/52", rec. 4' DM, 60" ISIP 116#,
FP 46-46#, 60" FSIP 49#.
Perf 4/8807-08', 4/8810-11', 4/8822-23',
4/8829-30', 4/8852-53', 4/8861-62', 4/8864-65',
4/8869-70', 4/8875-76', 4/8907-08', 4/8910-12'.

9-3-63 TD 9000', PB 6210', prep to re-perf.
Tr w/1000 Ac, swb dry, re-tr. w/6000 A.
Swb dry.
Set BP @ 8770', perf 8/8638-40', 20/8655-60',

8/8673-75', 16/8683-87', 8/8700-02',
4/8712-13', Tr. w/1000 Ac., swb down, re-tr.
w/8000 Ac., swb down.
Set BP @ 6220', Perf 4 shot @ 6116', 6124', 6128',
6142', 6152', 6165', 6178', 6202'.
Tr. w/6000 Ac, had communications.
Sq. perfs 6116-6202 w/100 sxs.

9-9-63 TD 9000', PB 6194', COMPLETED.
Re-Perf 48/6178-90', treated 1000 gals acid.
Fld. 18 BOPH (Cut 2-5% wtr) thru 20/64" choke.
Re-Perf 32/6116-24', 48/6128-42', & 52/6152-65',
Set BP @ 6168', treated 1000 gals acid.
Pulled BP. Fld. 376 BOPD, tr. water.