

COUNTY	LEA	FIELD	Wilson, North	STATE	NM
OPR	HAMON, JAKE L.				MAP
1 Union-State					
Sec. 30, T-20-S, R-36-E				CO-ORD	
1980' FNL, 660' FEL of Sec.				MN 21779	
Spd 5-26-66		CLASS			
Cmp 8-1-66		FORMATION	DATUM	FORMATION	
CSG & SX - TUBING					
13 3/8"	377'	375			
9 5/8"	5220'	500			
5 1/2"	11470'	500			
LOGS EL GR RA IND HC A		TD 11470'			

IP Morrow Perfs 11244-426' CAOF 13,820 MCFGPD. Pot. Based on 4-point test, GLR 68.34, grav (Cond.) 50.5; grav (Gas) .635.

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CONT. Carl B. King Drlg. Co. PROP DEPTH 11,600' TYPE
DATE

F.R. 5-12-66
PD 11,600' - Morrow
Contractor - Carl B. King Drlg. Co.
5-31-66 Drlg. 2507' salt & anhy.
6-7-66 Drlg. 4305' lm & dolo.
6-13-66 Drlg. 5178' lm.
6-20-66 Drlg. 6650' lm.
6-27-66 Drlg. 8898' lm.
7-6-66 TD 10685' lm & ch., on trip.
7-11-66 Drlg. 11013' lm & sh.
DST 10580-10794', open 3 hrs,
Used 2000' WB,
GTS 2 hrs 2 mins @ TSTM,
Rec 90' free oil (Gravity 41.2), 1910' Sli
O&GC WB, 180' HMCWB + 90' O&GCM,
(Rec in sample chamber 620 cc's oil, 820
cc's mud + 4.17 cu ft gas)
1 hr ISIP 4058#, FP 857-883#,
1 hr FSIP 3840#, HP 5658-5658#.

7-18-66 TD 11394', lost circ.
DST 11220-385', open 1 hr 12 mins,
Used 6000' WB,
WBTS 12 mins,
Flwd WB & gas for 1 hr,
Rec 50' cond. (Gravity 50.5), 750' GCWB
+ 850' GCM,
1 hr 30 min ISIP 6809#, EP 3698-3496#,
1 hr 30 min FSIP 6121#, HP 7233-7172#.
7-25-66 TD 11470', prep to perf.
8-1-66 TD 11470', SI for Back Press. Test.
Perf 11416-426' W/2 SPF
Flwd 5.25 MMCFGPD for 4 hrs thru 28/64"
chk., IP 2500# + 10.2 B Cond.
Perf 11244-254', 11262-268', 11277-281',
11306-312', 11352-350', 11366-372' W/2 SPF

8-8-66 Flwd 10.02 MMCFGPD for 7 hrs thru 32/64"
chk., IP 2100# + 28.53 B Cond. (11244-426')
TD 11470', WO Pot.
CAOF 13,820 MCFGPD
Completed Natural
FOUR-POINT TEST:

Gas Volume	Time	Choke	IP
2720 MCFGPD	1 hr	11/64"	3294#
4053 MCFGPD	1 hr	14/64"	2957#
6235 MCFGPD	1 hr	19/64"	2570#
9086 MCFGPD	1 hr	28/64"	2126#

LOG TOPS: Anhydrite 1920', Top Salt 2050',
Base Salt 3180', Yates 3690', Bone Spring
7675', Wolfcamp 10307', Strawn 10609', Atoka
10783', Morrow 11268'.

(REVISED)
NEW MEXICO OIL CONSERVATION COMMISSION
WELL LOCATION AND ACREAGE DEDICATION PLAT

Form C-102 -
Supersedes C-12A
Effective 1-1-66

All distances must be from the outer boundaries of the Section.

HOBBS OFFICE O. C. C.

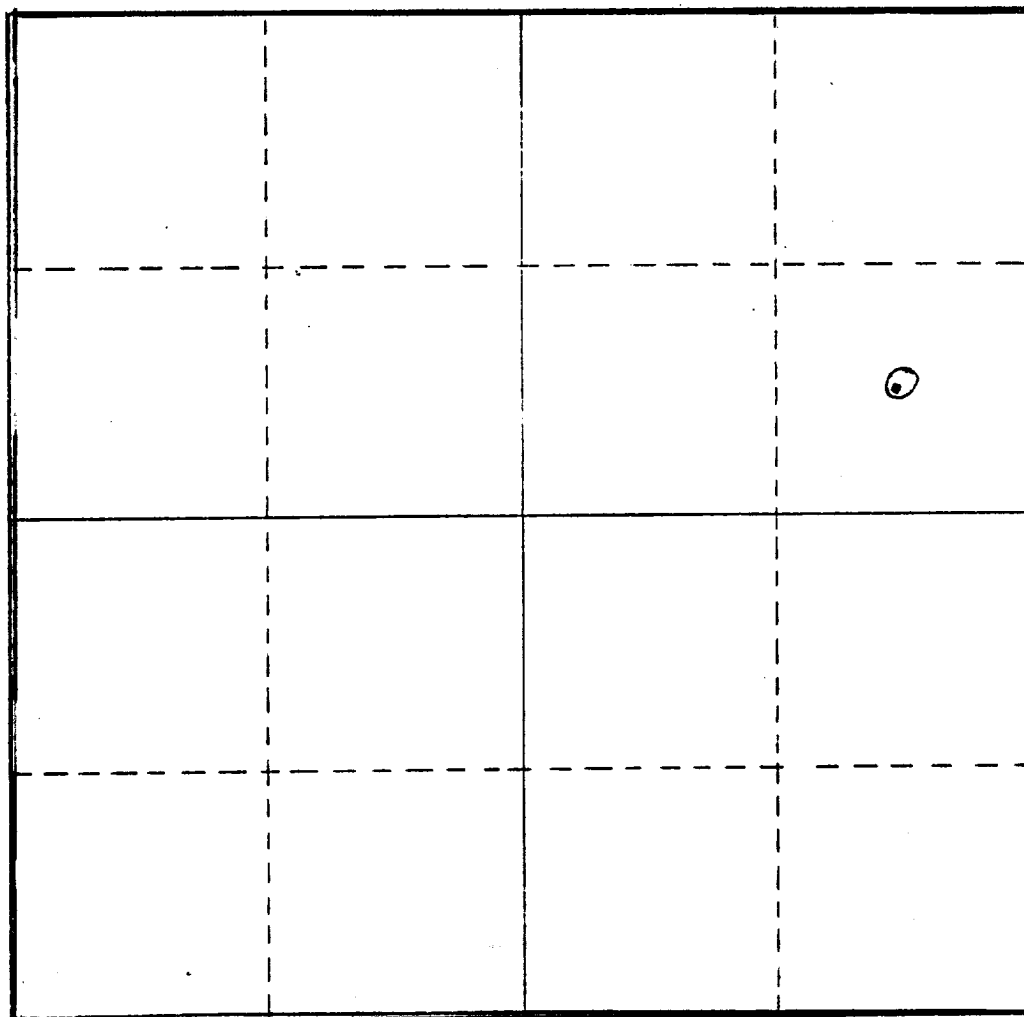
Operator Jake L. Hamon			Lease SEP 11 9 00 AM '67 Union State		Well No. 1
Unit Letter H	Section 30	Township 20 South	Range 36 East	County Lea	
Actual Footage Location of Well: 1980' feet from the North line and 660' feet from the East line					
Ground Level Elev. 3644.3	Producing Formation Morrow		Pool Osudo North Morrow		Dedicated Acreage: 640 Acres

1. Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below.
2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty).
3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling, etc?

☒ Yes ☐ No If answer is "yes," type of consolidation Unitization

If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.) _____

No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission.



CERTIFICATION

I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief.

H. W. Shaw

Name

Production Superintendent

Position

Jake L. Hamon

Company

September 8, 1967

Date

I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my knowledge and belief.

Date Surveyed

May 5, 1966

Registered Professional Engineer
and/or Land Surveyor

John West

Certificate No.

NM-PE & LS 676

0 330 660 990 1320 1650 1980 2310 2640 2000 1500 1000 500 0