

5-26-65 TD 11,440', fshg.
Killed well with 1844 bbls. mud.
5-3-65 TD 11,440', fshg.
5-10-65 TD 11,440', prep to drill.
5-17-65 TD 11,457', MO Rot.
DST 11,440-457', open 6 1/2 hrs.,
WBS 4 mins., GTS 8 1/2 mins.,
Flowed 1575 MCF for 1 hr. 15 mins. thru
12/64" SFP 380#,
Flowed 2275 MCF for 1 hr. thru 16/64" chk.,
SFP 420#,
Flowed 3250 MCF for 1 hr. thru 20/64" chk., SFP
640#.
Flowed 6600 MCF for 1 hr. thru 24/64" chk.,
SFP 750#.
Rec. 180' Cond.

1 hr. ISIP 6653#, FP 5868-6000#,
2 hr. FSIP 6620#.
5-24-65 TD 11457', COMPLETED.
FOUR-POINT TEST:

Gas Volume	Condensate	Time	Choke	TP
1.5 MMCFGPD	2.92 Bbls	1 1/2 hrs	8/64"	5106#
2.75 MMCFGPD	5.01 Bbls	1 hr	11/64"	4998#
4.1 MMCFGPD	5.42 Bbls	1 1/2 hrs	13/64"	4862#
6 MMCFGPD	10.85 Bbls	1 1/2 hrs	15/64"	4623#

Completed Natural.
LOG TOPS: 1st Bone Spring Sand 8560', 2nd
Bone Spring Sand 9205', Wolfcamp 10205' (?),
Atoka 10830', Morrow 11280', Morrow Sand
11406'.

COUNTY	LEA	FIELD	Wildcat	STATE	N.M.
WC	OPR	HAMON, JAKE I.	MAP		
Sec. 20, T-28-S, R-36-E					
660' fr N&W Lines of Sec.					
Spud 3-3-65					
Comp 5-22-65					
CSG & SX - TUBING		SPL: 1st BSp. 3d		FORMATION	DATUM
13 3/8"	351'	375'	8976		
9 5/8"	5234'	500'	2nd BSp. 3d		
5 1/2"	11440'	500'	89210		
		Stwn 10665			
		Atok 10650			
LOGS EL GR RA IND HC A		FD 11457			

IP Morrow OH, 11440-457' CAOP 39,000 MOCOPD. Pot. Based on 4-point test, 48 hr SIWHP 5205#, gravity cond. 55.

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CONT. Big West Drilg. Co. PROP DEPTH 12,000' TYPE
DATE

F. R. 3-4-65; Oper's Elev. 3644' DF.
PD 12,000' - Morrow.
Contractor - Big West Drilg. Co.
3-8-65 Drilg. 1170'.
3-9-65 Drilg. 3358' anhy.
3-15-65 Drilg. 4827' dolo.
3-22-65 Drilg. 6300' dolo.
3-29-65 Drilg. 8760' lm. & sh.
4-5-65 Drilg. 10,185' dolo.
4-12-65 TD 10,925', prep to DST.
DST 10,675-850', open 2 hrs.,
Rec. 35' Drilg. Mud, 1st run.
FP 140-1534, 30 min. FSIP 608#.
4-19-65 TD 11,440', prep to kill well.
DST 10845-925', open 2 hrs. 30 mins.,
GTS 1 hr. 55 mins. @ TSTM,
Rec. 150' GCM,
30 min. ISIP 990#, FP 102-102#,
30 min. FSIP 277#.
Well blew out @ 11,440'.

**NEW MEXICO OIL CONSERVATION COMMISSION
WELL LOCATION AND ACREAGE DEDICATION PLAT**

Form C-102
Supersedes C-128
Effective 1-1-65

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

Owner Jake L. Hamon			Lease State E 4484		Well No. 1
Section D	Section 20	Township 20 South	Range 36 East	County Lea	
Actual Footage Location of Well:					
660 feet from the North line and		660 feet from the West line			
Ground Level Elev. 3622.6	Producing Formation Morrow	Pool Osudo North Morrow	Dedicated Acreage: 640 Acres		

1. Outline the acreage dedicated to the subject well by colored pencil or hatchure 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.

0	Perry R. Bass 1/2 Jake L. Hamon	State K 4484
Pan American HBP A-1375	Sinclair HBP B-3114	Penrose HBP E-1083

CERTIFICATION

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

Name _____
H.W. Shaw
 Position _____
Production Supt.
 Company _____
Jake L. Hamon
 Date _____
October 13, 1967

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.

February 20, 1965
 Date Surveyed _____
John West
 Registered Professional Engineer
 and/or Land Surveyor

Certificate No. _____
NM-PE & LS No. 676

330 660 990 1320 1650 1980 2310 2640 2970 3300 3630 3960 4290 4620 4950 5280 5610 5940 6270 6600