TTA FILD OSI	udo, N.		STATE NM	
GDATT LAN A			лрі 30(	25-26866
HAMON, JAKE L.			MAP	
o 1 HAN Childers		•	t O-ORD	an - an
Sec 32, T195, R36E	<u> </u>		1-	1-8 NM
1650 FSL, 1980 FWL of	Sec	D 7-2-8		-13-80
6 mi SW/Arkansas Junct	ion spi		DG LSE. COD	
SC	WELL CLASS: IN	IT D FIN	T	1
13 3/8-361-400 sx	FORMATION	DATUM	FORMATION	DATUM
9 5/8-5520-2700 sx				<u></u>
7-11,201-630 sx				
4 1/2-1nr-10,916-12,260-21	0 sx			
4 1/2-111-10,910 12,200 =				
2 3/8-10,885	12 260	) (MRRW)	PBD 12	2,201
	1D 12,200	5 MCTCPT	Pot bas	sed
IP (Morrow) Perfs 11,862-	12,020 F 04.	J HOLOF	(NR).	
on 24 hr test thru Var. cl	nks. GOR (1	NR); guy	(111),	
CP Pkr; TP 3884				

			3559	GL.	PD 11.
CONTR	Delta	OPRSELEV		<u> </u>	

	F.R. 6-16-80
	(Morrow)
7-10-80	Dr1g 3918
7-17-80	TD 5550; Rng Csg
7-29-70	Dr1g 7941
8-7-80	Dr1g 9006
	Lost Circ 8820-76, 8906-88
8-20-80	Drlg 10,380 sh & 1m
8-26-80	TD 11,040; Rng Logs
9-4-80	TD 11,201; Rng Csg DST (Morrow) 10,830-11,040, op 2 hrs 15 mins
	DST (Morrow) 10,850-11,040,00 2 million w/wk to good blow, rec 647 FT DM w/NS, 1 hr
	W/wk to good blow, let out if FSIP 4100 ISIP 3259, FP 176-308, 4 hr FSIP 4100
	ISIP 3259, FF 170-500, 4 ht 10 mins DST (Morrow) 10,850-11,200, op 2 hrs 15 mins
	w/good blow, GTS in 21 mins, rec 837 FT GCM,
	1 hr ISIP 2490, FP (NR), 4 hr FSIP 4722
	TD 11,201; Cond Mud
9-8-80	Drlg 11,555 1m
9-16-80	Dr1g 12,003 1-1-8 NM
9-23-80	DITE 17,000

· · · · ·				
	LEA		Osudo, N.	NM
	HAMON, JAKE	L.	l Childers Sec 32, T19S, R36E	Page #2
	10-7-80	Continued TD 12,260;	PBD 12,201; MORT	
	11-5-80	TD 12,260; Perf (Morro 12,014-020	PBD 12,201; Swbg bw) 11,862-882, 11,984-12,00 w/23 shots 52-12,020) 3000 gals (7 1/2 M	
	11-13-80		PBD 12,201; SI	
	12-3-80	TD 12,?60;	PBD 12,201; SI WO PLC CFGPD (11,862-12,020)	
	12-29-80		PBD 12,201; Complete	
	1-3-81	COMPLETION		
			1-1-8 NM	

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IC 30-025-70275-80

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

	rr C 102
j.	
	1
•	rev ides C+128
1	ective 1-1-65

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

			Legan		Well No.
ij erator HAMON	N OPERATING	6 COMPANY	CHILDERS	۰ 	1
Juit Letter	Section 32	Township 19 SOUTH	Hange 36 EAST	County LEA	
Actual Footage Loc /650	ation of Well; feet from the	SOUTH line and	1980 1	eet from the WEST	line
Bround Lovel Elev. 3642.1	Producing Fo	PROPOSED)	Pool WILDCAT	· · · · · · · · · · · · · · · · · · ·	Dedicated Acreage:
		ated to the subject w	ell by colored pencil	or huchure marks on	the plat below.
		1 1 1 1 1 1 1			

- 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.

	· · · · · · · · · · · · · · · · · · ·		1	CERTIFICATION
		•		
				I hereby certify that the information con-
·				tained herein is true and complete to the
				best of my knowledge and belief.
		-		Steve T. Flynn
	· · · ·			Name
				STEVE T. FLYNN
				Position
	· .			PETROLEUM ENGINEER
				Company
	1		1 1	HAMON OPERATING COMPANY
			1	Date 6-2-87
			l	
< ۱۹80'	<b>&gt;</b> Q			I hereby certify that the well location shown on this plat was platted from field notes of actual surveys made by me or under my supervision, and that the some is true and correct to the best of my knowledge and belief.
	├   - <b>-</b>		†	
	0			Date Surveyed ORIGINAL DATED 6-4-80
•		· .		Registered Professional Engineer
				and/ar Land Surveyor
				JOHN W. WEST
			The second start of the second start st	Certificate No.
0 330 600 90 1	122:2001p22:2001		1000 500 0	
		1000		1