Form 9-331 C		COPY	то с	D. C. C. SUBMIT IN T	RIPLICATI	E* Form approved.	
(May 1963)		NITEL TATE	S	(Other instru reverse s	ctions on	Budget Bureau No. 42-R1425.	
	DEPARTMI	ENT OF THE	5. LEASE DESIGNATION AND SEBIAL NO. LC-032450-A				
		DLOGICAL SUR					
APPLICATIC	DN FOR PERM	II TO DRILL,	DEEF	EN, OR PLUG E	BACK	6. IF INDIAN, ALLOTTEE OR TRIBE NAME	
D. TYPE OF WELL		DEEPEN		PLUG BA		7. UNIT AGREEMENT NAME South Mattix Unit Fed	
OIL WELL GAS WELL OTHER SINGLE ZONE MULTIPLE ZONE 2. NAME OF OPERATOR OTHER						8. FARM OR LEASE NAME South Mattix Unit Fed	
Amoco Produc	tion Company					9. WELL NO.	
	, Hobbs,_NM	10. FIELD AND POOL, OR WILDCAT					
At surface	Report location clearly	//	Fowler Upper Paddock /				
At proposed prod. z	2,310' FEL, Se		11. SEC., T., B., M., OB BLK. AND SURVEY OR AREA				
			22-24-37				
	v 9.3 miles n					12. COUNTY OR PARISH 13. STATE Lea NM	
Approximately 9.3 miles northeast of LOCATION TO NEAREST LOCATION TO NEAREST			16. NO. OF ACRES IN LEASE 17. NO.			OF ACRES ASSIGNED	
PROPERTY OR LEASE LINE, FT. (Also to nearest drig. unit line, if any) 8. DISTANCE FROM PROPOSED LOCATION*			то			THIS SED	
	DRILLING, COMPLETED,			корозер дерти 5,120'	20. ROTA	RY OB CABLE TOOLS Rotary	
21. ELEVATIONS (Show whether DF, RT, GR, etc.) 3253.1 GR					1	22. APPROX. DATE WORK WILL START* 8-1-79	
3.		PROPOSED CASI	NG AN	D CEMENTING PROGRA			
SIZE OF HOLE	SIZE OF CASING	<u> </u>	QUANTITY OF CEMENT				
<u>12-1/4"</u> 7-7/8"	8-5/8"				Cir	rc to surface	
///0				5,120'	Tie	e back to 8-5/8"	
Mud Progra BOP Progra Archaeolog	in attempting m: 0-1,1(1,100'-5,12 n attached. ical Reconnais icated to El P	00' Native 20' Brine mud to	mud water mair	and fresh water , native mud ar tain good hole	nd suff	Ticient commercial tions. $\mathbb{R} \in \mathbb{C} \in \mathbb{I} \setminus \mathbb{V} \in \mathbb{D}$	
						.ILIN <u>1</u> 1979	
eventer program, if an	and y according to the	If proposal is to deep onally, give pertinent	en or p : data o	lug back, give data on pro n subsurface locations and	esent produ i measured	U. S. GEOLOGICAL SURVEY HOBBS, NEW MEXICO notive zone and proposed new productive and true vertical depths. Give blowout	
SIGNED	and top		ь. Adı	ministrative_Su	pervise	OF DATE 5/38/79	
(This space for Fede	eral of State office use)						
PERMIT NO.				APPROVAL DATE			
APPROVED BY CONDITIONS OF APPROV	AL IF ANY	ТІТ	LE		<u> </u>	DATE	
0+5 - USGS,		C			-ر ا		
1 - Hou	1 - Chev	vron				James J. Sens	
1 - Susp 1 - BD	1 - Tenr 1 - Conc	1eco *See Instruc	tions (On Reverse Side			

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HOBES. N. M.

an∰ server y. Server and Server

NE EXICO OIL CONSERVATION COMMISSIC WELL LOCATION AND ACREAGE DEDICATION PLAT

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.		Form C-102 Supersedes C-128 Effective 1-1-65			
		All distances must be from	a the outer boundaries of	the Section	
Amoco Production Co.			south M	attix	Well No. 36
Unit Letter B	Section 22	24 South	Range 37 East	County	
Actual Footage Lo. 990	cation of Well:	North line and	2310		
Ground Lovel Elev. 3253.1		mation p	201	t from the East	line dicated Acreage;
	Upper Pa	ted to the subject well	Fowler Upper P	addock	320
 If more the interest a If more the second seco	han one lease is nd royalty). an one lease of di	dedicated to the well, o fferent ownership is ded	outline each and ide	ntify the ownership there	eof (both as to working
X Yes	No If an	swer is "yes;" type of c	onsolidation Uni	tization	_
No allowat	ole will be assigne	wners and tract descript d to the well until all int or until a non-standard un	ereste have ha	1.1 1 ()	
3: BY 1	20 ACRE NON-ST NMOCO ORDER NU	ANDARD PRORATION U MBER R-2426 DATED I	NIT CREATED MARCH 1, 1963	5	RTIFICATION
				tained herein i	y that the information con- is true and complete to the wledge and belief.
				Concerny	tive Analyst uction Company
Note: Acre	age shared wit	:h	#	May 8, 197	g y that the well location
on a 320 ac with one al	- Second well re proration u lowable.		INEER & LAND CURVE	shown on this p notes of octual under my superv	lat was platted from field surveys made by me or rision and that the same rrect to the best of my
			WEXICO S	Date Surveyes May 1, 197 Begin formed in the same state of the sam	Benal Engineer
330 860 966	1320 1850 1980 2	2310 2640 2000 1	500 100C 800	Continue No Joh	0,0

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OIL CONSERVATION COMM. HOBBS. N. M.