		N.M.O.C.D. (СОРҮ	\sim				
r	(SUBMIT			Form app Budget Bu	roved. ireau No.	2-R1425
		TED STATES	re	instructions on verse side)	30-	025	-21:	いらす
	DEPARTMEN	T OF THE IN	TERIOR		5. LEA	SE DESIGNAT	NON AND SE	BIAL NO.
	GEOLO	GICAL SURVEY	,		NM-		1.19	
	FOR PERMIT		EDEN OR DU	IG PACK	6. ng n		TTEE OR TRI	BE NAME
1a. TYPE OF WORK		IO DRIEL, DE		JO BACK		0°0		
		DEEPEN	PLUG	BACK	1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	AGREEMEN	T NAME	
b. TYPE OF WELL	~		•		. Del de la companya	ent e	i ed	
	ELL OTHER			MULTIPLE	H & FARI	M OR LEASE	NAME	
2. NAME OF OPERATOR					^a <u>F</u> ed	era] "G		
AMCCO Prod	uction Company					L NOL D	TON COLOR	
P. O. Box	68 Hobbs, NM	00240				្រុ ដ	6 m	
4. LOCATION OF WELL (R	eport location clearly and	in accordance with a	INT STATE FOUT ANT	新自日		dcat De	L, OR WILDO	CAT
At surface	660' FSL X 1					ucal De		·
At proposed prod. zon	(11-2+ 0 011)		J. 11-0-	1001	AND SCI	SURVEY OF	AREA X 3	
,			MARIU	1301	Lee Lee	28-25	34 - 25	
14. DISTANCE IN MILES A	ND DIRECTION FROM NEAD	REST TOWN OR POST O	FFICE*	OAL SURV	E 112. Top	NTY OR PAR	ISH [13, 197	TATE
	est of Jal, NM		U.S. GEOLOG	ICAL SURV		Lea	133	NM
15. DISTANCE FROM PROPO LOCATION TO NEAREST		1	6. NO. 97 OPBS IN DE	TŠĖ 17. NO.	OF ACRES	ASSIGNED 5	1990 1991 1991	
PROPERTY OR LEASE L (Also to nearest drig	. unit line, if any)					40 8	all a	
18. DISTANCE FROM PROP TO NEAREST WELL, DE	RILLING, COMPLETED,	11	9. PROPOSED DEPTH	20. ROT	LARY OR CAT	BLE TOOLS	57 ⁰	
OR APPLIED FOR, ON THI			5500'		<u> ER</u> dta	ary 💈	ал Ап еd,	
21. ELEVATIONS (Show whe						PPROX, DATE	WORK WILL	START*
23.		3353.6' GL				<u> </u>	<u>30-81 Ξ</u>	
2 0.	P	ROPOSED CASING	AND CEMENTING PI	ROGRAM	10 10 110 110 110	spic spic	alu Doro	
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPT	- 1	3 2		<u> </u>	
			SBITING DEI I	н 7	5 E 700A	NTITY OF. CE	MENT	
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N MEXICO OIL CONSERVATION COMMISE WELL LOCATION AND ACREAGE DEDICATION PLAT

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

		All distances mu	at be from the ou	ter boundaries	of the Sectio	n.	
Operator Amo	co Product:	ion Co.	Lease	Feder	al C,	G	Well Nc.
Dinut Letter	Section 28	25 Sou	th Ran	4 •	Jounty		<u>↓</u>
A-tual Footage Loo				34 Eas		ea	
660 Ground Level Elev.	feet from the Producing For		e and 19	80 <u>(</u>	eet from the	east	line
3315.		Delaware		Wildcat De	elaware		Dedicated Acreage: 40 Acres
1. Outline th	ne acreage dedica	ted to the subje				e marks on th	
2. If more the interest a	han one lease is nd royalty).	dedicated to the	well, outline	e each and id	lentify the	ownership th	nereof (both as to working
3. If more th dated by c	an one lease of d communitization, u	ifferent ownershi nitization, force-	p is dedicated pooling. etc?	d to the well	, have the	interests of	all owners been consoli-
Yes	No If an	iswer is "yes?" ty	pe of consoli	dation			
this form i	t necessary.)						ited. (Use reverse side of
No allowa forced-poo sion,	ble will be assigne ling, or otherwise)	ed to the well unt or until a non-sta	il all interest ndard unit, el	s have been liminating su	consolida ch interes	ted (by comr ts, has been	nunitization, unitization, approved by the Commis-
	1			i i	1		CERTIFICATION
				1			
	ł			ŧ			ertify that the information con- ein is true and complete to the
	1						knowledge and belief.
	+ [N. WEST			Name Bent	to Green
	• •		WEXICO	1440-			Admin. Analyst
	i t		929	2		Company Amoco P	roduction Company
	1	13.01	1ºo	R		Date	3-5-81
· · ·			ALAINE CAR			shown on th notes of ac under my si	ertify that the well location his plat was plotted from field ctual surveys mode by me or upervision, and that the same d correct to the best of my and belief.
		}	}			Date Surveyed	1
		}		- 1980'			-14-81 ctessional Engineer Surveyor
			660			Carlillogia No	Mar Mast JOHN W. WEST 676
0 330 660 1	0 1320 1680 1980	2310 2640	2000 1800		00 J	Continente No	PATRICK A. RONERO 6663 Rongid J. Eidson 3239

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OIL CONSERVATION DIV.

Vby J .81

