DISTRIBUTION SANTA FE	NE	EW MEXICO OIL CONSERVATION COMMISSIO	
FILE			Revised 1-1-65
U.S.G.S.			5A. Indicate Type of Lease STATE FEE
LAND OFFICE			.5. State Oil & Gas Lease No.
OPERATOR			
APPLICATIC Type of Work	N FOR PERMIT T	O DRILL, DEEPEN, OR PLUG BACK	
	1	_	7. Unit Agreement Name Pen
. Type of Well DRILL X		DEEPEN	BACK Langlie Mattix San
OIL GAS WELL	OCHER OF	sequation Well Single MUL	
Name of Operator			9. Well No.
Anadarko Producti	on Company		1
Address of Operator			10. Field and Pool, or Wildcat
P.O. Box 806 Eun.			NA
UNIT LETT	en <u> </u>	OCATED 1970 PEET FROM THE West	
10 510 FEET FROM	THE North	LINE OF SEC. 27 TWP. 225 REE. 3	7E NMPM ANNINI
	intitititititititititititititititititit		Е имэм 12. County
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. Elevations (Show whether DF	RT, etc.) 21A. Kii	nd & Status Plug. Bond 21B. Drilling Contractor	Salt Section RT 22. Approx. Date Work will st
3340' GR	R	Slanket	12-1-83
		PROPOSED CASING AND CEMENT PROGRAM	12-1-65
SIZE OF HOLE	SIZE OF CASING	PROPOSED CASING AND CEMENT PROGRAM	SACKS OF CEMENT EST. TOP
SIZE OF HOLE	••••••••••••••••••••••••••••••••••••••	PROPOSED CASING AND CEMENT PROGRAM	
SIZE OF HOLE	SIZE OF CASING	PROPOSED CASING AND CEMENT PROGRAM G WEIGHT PER FOOT SETTING DEPTH 24# 1200'	SACKS OF CEMENT EST. TOP
SIZE OF HOLE 12½" 1. MI & RU Rotary 2. Run &-5/8" csg a 3. Drill out w/7-7 4. RD & move Rotar 5. MI & RUPU. Run 6. Flow press from	SIZE OF CASING 8-5/8" Tools. Drill 1 w/sufficient c /8" bit to app y Tools. 2-3/8" FG tbg salt section	PROPOSED CASING AND CEMENT PROGRAM G WEIGHT PER FOOT SETTING DEPTH 24# 1200'	SACKS OF CEMENT EST. TOP - Circ, op of Anhydrite.
SIZE OF HOLE 124" 1. MI & RU Rotary 2. Run & 5/8" csg u 3. Drill out w/7-7 4. RD & move Rotar 5. MI & RUPU. Run 6. Flow press from * Note: BOP will bu Note: BOP will bu	SIZE OF CASING 8-5/8" Tools. Drill 1 w/sufficient of y Tools. 2-3/8" FG tbg salt section e used after r encember program. 12 ANY.	PROPOSED CASING AND CEMENT PROGRAM WEIGHT PER FOOT SETTING DEPTH 24# 1200' 12'4" hole to approx. 1200' or To cement to circulate. brox 2500' or base of salt sect to approx 2400'. RDPU. as necessary. MUNLESS T PROPORAL 10 TO DEEPEN OR PLUE BACK, eive DATA OF THE PROPORAL 10 TO DEEPEN OR PLUE BACK, eive DATA OF THE PROPORAL 10 TO DEEPEN OR PLUE BACK, eive DATA OF THE PROPORAL 10 TO DEEPEN OR PLUE BACK, eive DATA OF THE PROPORAL 10 TO DEEPEN OR PLUE BACK, eive DATA OF THE PROPORAL 10 TO DEEPEN OR PLUE BACK, eive DATA OF THE PROPORAL 10 TO DEEPEN OR PLUE BACK, eive DATA OF THE PROPORAL 10 TO DEEPEN OR PLUE BACK, eive DATA OF THE PROPORAL 10 TO DEEPEN OR PLUE BACK, eive DATA OF THE PROPORAL 10 TO DEEPEN OR PLUE BACK, eive DATA OF THE PROPORAL 10 TO DEEPEN OR PLUE BACK, eive DATA OF THE PROPORAL 10 TO DEEPEN OR PLUE BACK, eive DATA OF THE PROPORAL 10 TO DEEPEN OR PLUE BACK, eive DATA OF THE PROPORAL 10 TO DEEPEN OR PLUE BACK, eive DATA OF THE PROPORAL 10 TO DEEPEN OR PLUE BACK, eive DATA OF THE PROPORAL 10 TO DEEPEN OR PLUE BACK, eive DATA OF THE PROPORAL 10 TO DEEPEN OF THE PROPORAL BACK, eive DATA OF THE PROPORAL 10 TO DEEPEN OF THE PROPORAL BACK.	SACKS OF CEMENT EST. TOP - Circ, -
SIZE OF HOLE 124" 1. MI & RU Rotary 2. Run & 5/8" csg of 3. Drill out w/7-7 4. RD & move Rotar 5. MI & RUPU. Run 6. Flow press from Note: BOP will be Note: BOP will be Note: BOP will be Note: BOP will be	SIZE OF CASING 8-5/8" Tools. Drill 1 w/sufficient c /8" bit to app y Tools. 2-3/8" FG tbg salt section e used after n coposed procenaming in procenaming of the section coposed procenaming coposed procenaming	PROPOSED CASING AND CEMENT PROGRAM 3 WEIGHT PER FOOT SETTING DEPTH 24# 1200' 124" hole to approx. 1200' or To cement to circulate. prox 2500' or base of salt sect to approx 2400'. RDPU. as necessary. MUNLESS TO PROPOSAL 10 TO DEEPEN OR PLUE BACK, GIVE DATA OF PROPOSAL 10 TO DEEPEN OR PLUE BACK, GIVE DATA OF PROPOSAL 10 TO DEEPEN OR PLUE BACK, GIVE DATA OF PROPOSAL 10 TO DEEPEN OR PLUE BACK, GIVE DATA OF PROPOSAL 10 TO DEEPEN OR PLUE BACK, GIVE DATA OF PROPOSAL 10 TO DEEPEN OR PLUE BACK, GIVE DATA OF PROPOSAL 10 TO DEEPEN OR PLUE BACK, GIVE DATA OF PROPOSAL 10 TO DEEPEN OR PLUE BACK, GIVE DATA OF PROPOSAL 10 TO DEEPEN OR PLUE BACK, GIVE DATA OF PROPOSAL 10 TO DEEPEN OR PLUE BACK, GIVE DATA OF PROPOSAL 10 TO DEEPEN OR PLUE BACK, GIVE DATA OF PROPOSAL 10 TO DEEPEN OR PLUE BACK, GIVE DATA OF PROPOSAL 10 TO DEEPEN OF PLUE BACK, GIVE DATA OF PROPOSAL 10 TO DEEPEN OF PLUE BACK, GIVE DATA OF PROPOSAL 10 TO DEEPEN OF PLUE BACK, GIVE DATA OF PROPOSAL 10 TO DEEPEN OF PLUE BACK, GIVE DATA OF PROPOSAL 10 TO DEEPEN OF PLUE BACK, GIVE DATA OF PROPOSAL 10 TO DEEPEN OF PLUE BACK, GIVE DATA OF PLUE BACK, GIVE DATA	SACKS OF CEMENT EST. TOP - Circ, -
SIZE OF HOLE 12'4" 1. MI & RU Rotary 2. Run & 5/8" csg u 3. Drill out w/7-7 4. RD & move Rotar 5. MI & RUPU. Run 6. Flow press from Note: BOP will bu Note: BOP will bu Note: BOP will bu Note: BOP will bu C. C. C	SIZE OF CASING 8-5/8" Tools. Drill 1 w/sufficient c /8" bit to app y Tools. 2-3/8" FG tbg salt section e used after n coposed procenaming in procenaming of the section coposed procenaming coposed procenaming	PROPOSED CASING AND CEMENT PROGRAM <u>3 WEIGHT PER FOOT</u> <u>SETTING DEP'TH</u> <u>24#</u> 1200' 124" hole to approx. 1200' or The cement to circulate. brox 2500' or base of salt sect to approx 2400'. RDPU. as necessary. Cunning 8-5/8" csg. APPROVAL V PERMIT EN UNLESS F PROPOSAL 18 TO DEEPEN OR PLUE BACK. EIVE DATA OF PROPOSAL 18 TO DEEPEN OR PLUE BACK. EIVE DATA OF PROPOSAL 18 TO DEEPEN OR PLUE BACK. EIVE DATA OF PROPOSED CASING AND CEMENT OF THE SACK. Tiele Area Supervisor	SACKS OF CEMENT EST. TOP - Circ, -

## NE EXICO OIL CONSERVATION COMMISSIC WELL LOCATION AND ACREAGE DEDICATION PLAT

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Porm C+102 Supersedes C+128 Effective 1-1-65

All distances must be from the outer boundaries of the Section										
				Lease	,				Wel	I No.
tinit Letter	Section		nehip		PSU OBSE	RVAT	ION			1
C			-		lange	_	County			
Actual Footage Loca	27 stion of Well;		22 SOUTH		37 EAST	[	LIA		·····	
1970	feet from t	WEST	line and		510	4		MODIFIL		
Ground Level Elev.		cing Formation	ومعرجة بالقنيسي وترسيعه المطاري كألاف فالجاج البالي	Pool	<u> </u>	1001	from the	NORTH	Dedicated /	Acreane.
3340.2							r			
1. Outline the	e acreage	dedicated 1	to the subject w	ell by	colored ner	ncil o	hachure	merke on ti	n plat hal	Acres
2. If more the interest and	an one lei d royalty).	nse is dedi	cated to the wel	l, outli	ine each an	nd iden	ntify the	ownership t	hereof (bol	h as to working
dated by co	No	tion, unitiz If answei	ent ownership is a ation, force-pooli is "yes," type o	ng. etc f cons	:? olidation _					
No allowabl	necessary le will be i	.) sesigned to	rs and tract desc the well until all itil a non-standard	intere	sts have b	een c	onsolida	ted (by com	munitizati	on unitization
	l	510		<u> </u>	I I I		<u> </u>		CERTIFIC	ATION
			pour de la compañía d	en e				tained her best of my John En Fosttern	rein is true o v knowledge L	ghil
		17	<u>ک</u>					Derter	o Produc 24, 191	ction Company 33
			REG. Phos	ENGI Si SI	NEER & LUS ATE OA 676	UNVEYO		shown on notes of a under my is true at	this plat was actual survey supervision,	the well location plotted from field is made by me or and thet the same is the best of my
					MEXICO W. WEST			Date Survey OCTOBER Registered F an 1 or 1,00 d	13, 198	
	1320 168	0 1980 2910	2840 2000	1 60	0 1000	800		Certificate N	DONALD J	- ·



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