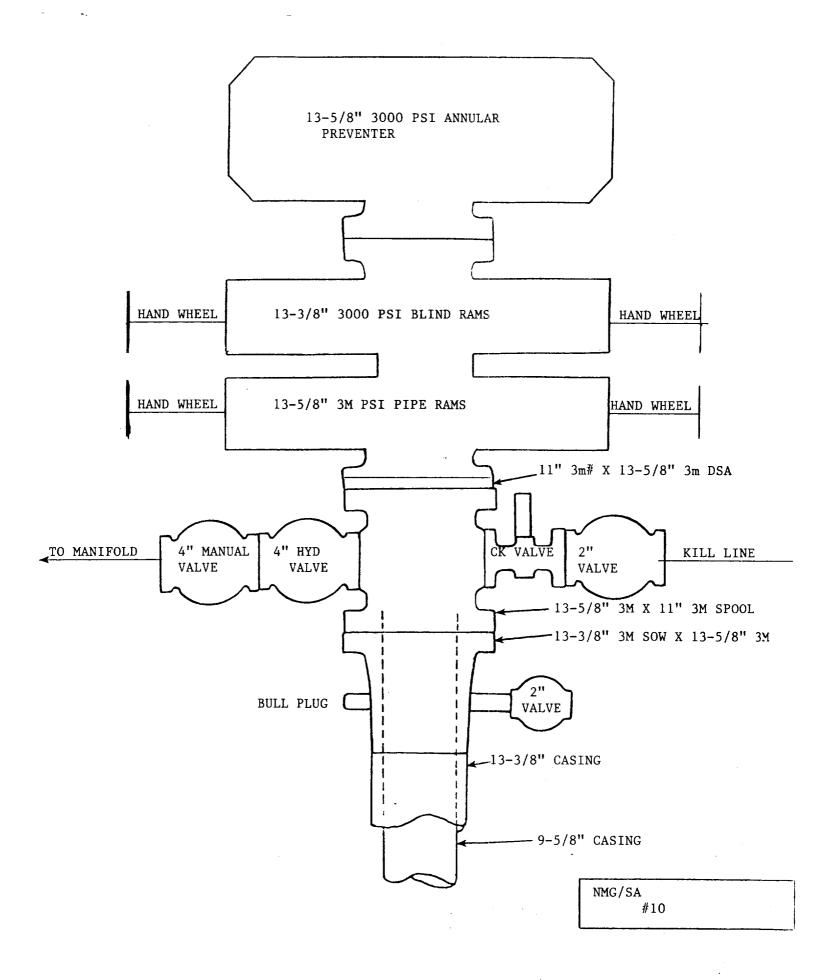
Submit to Appropriate District Office State Lease — 6 copies Fee Lease — 5 copies

State of New Mexico Energy, Minerals and Natural Resources Department

Form	C-I	01
Revis	ed 1	-1-89

		P.O. Box 208	NOISTAIN	API NO. (assigned by OCD on New Wells)		
	P.O. Box 1980, Hobbs, NM 88240			30-025-31506		
DISTRICTI		Santa Fe, New Mexico	8/3U4-2U88	5. Indicate Type of Lease	· · · · · · · · · · · · · · · · · · ·	
P.O. Drawer DD, Artesia,	MM 88210				FEE X	
<u>DISTRICT III</u> 1000 Rio Brazos Rd., Azte	c, NM 87410			6. State Oil & Gas Lease	No.	
	TION FOR PERMIT	TO DRILL, DEEPEN, (OR PLUG BACK			
a. Type of Work:				7. Lease Name or Unit A	greement Name	
DRILL b. Type of Well:	L X RE-ENTER	DEEPEN	PLUG BACK	NORTH MONUMEN	T GRAYBURG	
OIL GAS WELL X WELL	OTHER	SINGLE ZONE	MULTIPLE ZONE	SAN ANDRES UN	IT BLK 15	
Name of Operator				8. Well No.	······································	
•	S CORPORATION			10		
. Address of Operator				9. Pool name or Wildcat		
ATTN: DRILL	ING SVS, P.O. B	OX 2040 TULSA,	OK. 74102	EUNICE MONUMEN	T G/SA	
. Well Location	J: 1830 Feet F	mm The COUTU	Line and 198	() Feet From The	EAST Line	
Unit Letter	. 1030 Feet	ion the 2001U	190	O rea rion the	EASI LIBE	
Section 31	Town	thip 19S Ra	nge 37E	NMPM	LEA County	
		10. Proposed Depth		Formation	12. Rotary or C.T.	
	OF PT CP	3980 14. Kind & Status Ping, Bond	15. Drilling Contracto	AYBURG SAN ANDRE	NOTARY Date Work will start	
3. Elevations (Show wheth 35%)		BLANKET CURRENT	GRACE	1	15, 1992	
- <u>-5020 556</u> 1.	· / · · · · · · · · · · · · · · · · · 	ROPOSED CASING AN			;	
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT		SACKS OF CEMENT	EST. TOP	
17-1/2	13-3/8	48	1150	945	SURFACE	
	0 5/0	1 2/	2/20	005	1	
12-1/4	9-5/8	36	2430	905	SURFACE	
8-3/4 50' OF 20" COI	7 NDUCTOR. MOVE	20 IN GRACE DRILLING	3980 G AND SPUD 17-1	450 /2" HOLE & DRILL	SURFACE TO 1150'. SET	
8-3/4 50' OF 20" COI ENT 13-3/8" CAS SX CLASS C + 3 LL 12-1/4" HOLI 0% GEL (BENTON	7 NDUCTOR. MOVE SING W/670 SX 6 2% CACL2. E TO 2430'. SE ITE) + 2.00% CA	20 IN GRACE DRILLING 5/35 (C+POZ) + 65 T AND CEMENT 9-5	3980 G AND SPUD 17-1 % GEL + 2% CACL /8' CSG. @ 2430 ELLO-SEAL + 95%	450 /2" HOLE & DRILL 2 + 1/4 # CELLOF '. W/630 SX PACE WATER, SW=12.69	SURFACE TO 1150'. SET LAKE. TAIL W/ SETTER LITE (C)	
8-3/4 50' OF 20" COMENT 13-3/8" CAMENT 13-3/8" CAMENT CAME	7 NDUCTOR. MOVE SING W/670 SX 6. 2% CACL2. E TO 2430'. SE ITE) + 2.00% CA SS C + 2.00% CA TO 3980' T.D. ONITE) + 105% W.	20 IN GRACE DRILLING 5/35 (C+POZ) + 63 T AND CEMENT 9-5, CL2 + 0.25 PPS Cl CL2 + 56.0% WATER SET AND CEMENT	3980 G AND SPUD 17-1 G GEL + 2% CACL /8' CSG. @ 2430 ELLO-SEAL + 95% R. SW=14.79 SY-	450 /2" HOLE & DRILL 2 + 1/4 # CELLOF '. W/630 SX PACE WATER, SW=12.69	SURFACE TO 1150'. SET LAKE. TAIL W/ SETTER LITE (C) SY-1.84 CU.FT/S	
8-3/4 50' OF 20" COMENT 13-3/8" CAMENT 13-3/8" CAMENT 13-1/4" HOLD 12-1/4" HOLD 12-1/4" HOLD 12-1/4" HOLD 14-75 SX CLAMENT 14-79 PPG SY=1	7 NDUCTOR. MOVE SING W/670 SX 6. 2% CACL2. E TO 2430'. SE ITE) + 2.00% CA SS C + 2.00% CA TO 3980' T.D. ONITE) + 105% W.	20 IN GRACE DRILLING 5/35 (C+POZ) + 63 T AND CEMENT 9-5; CL2 + 0.25 PPS Cl CL2 + 56.0% WATER SET AND CEMENT ATER, SW=12.37 PI	3980 G AND SPUD 17-1 G GEL + 2% CACL /8' CSG. @ 2430 ELLO-SEAL + 95% R. SW=14.79 SY-	450 /2" HOLE & DRILL 2 + 1/4 # CELLOF '. W/630 SX PACE WATER, SW=12.69 1.33. ASING W/275 SX P.	SURFACE TO 1150'. SET LAKE. TAIL W/ SETTER LITE (C) SY-1.84 CU.FT/S	
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8-3/4 50' OF 20" COMENT 13-3/8" CAMENT 13-3/8" CAMENT 13-3/8" HOLE 0% GEL (BENTON'S L W/275 SX CLAMENT HOLE .00% GEL (BENTOM'S L W/275 SX CLAMENT HOLE .00% GEL (BENTOM'S L W/275 SX CLAMENT HOLE .00% GEL (BENTOM'S PPG SY=1 N WELL OVER TO IN ABOVE SPACE DESCRIPTION OF THE MOUNT PREMIOR OF THE MOUNT PREMIOR HOLE .00% GIVE MLOWOUT PREMIOR HOLE .00% GIVE MLOW HOLE .00% GIVE MLO	7 NDUCTOR. MOVE SING W/670 SX 6. 2% CACL2. E TO 2430'. SE ITE) + 2.00% CA SS C + 2.00% CA TO 3980' T.D. ONITE) + 105% W33 CU.FT./SX. PRODUCTION FOR CRIBE PROPOSED PROGENTER PROGRAM, IF ANY. Institute and complete	20 IN GRACE DRILLING 5/35 (C+POZ) + 63 T AND CEMENT 9-5 CL2 + 0.25 PPS CL CL2 + 56.0% WATE SET AND CEMENT ATER, SW=12.37 PL COMPLETION. RAM: PPROPOSAL IS TO DEEPE to the best of my knowledge and	3980 G AND SPUD 17-1 GEL + 2% CACL S' 8' CSG. @ 2430 ELLO-SEAL + 95% R. SW=14.79 SY- T' PRODUCTION C PG SY=1.98. TA NORFLUG BACK GIVE DATA C belief.	450 /2" HOLE & DRILL 2 + 1/4 # CELLOF '. W/630 SX PACE WATER, SW=12.69 1.33. ASING W/275 SX P. IL W/175 SX CLAS	SURFACE TO 1150'. SET LAKE. TAIL W/ SETTER LITE (C) SY-1.84 CU.FT/S ACESETTER LITE S C + 56.00% WAS	
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MEXICO OIL CONSERVATION COMMISS WELL LOCATION AND ACREAGE DEDICATION PLAT

	· · · · · · · · · · · · · · · · · · ·	All Cotoncos mu	t be from 0		derio e of t	the Section	<u> </u>		
AMERADA-HESS CORPORATION				- 71, m	lonun duct i	rent &	48A Ums	Vell No.	10
	ction	Township		Rese	ducer	County	Bek	15	10
J	31	198		•	7E	,	Lea		
Actual Footage Locatio	n of Well:								
1830 & Ground Level Elev.	eet from the		end	1980	[eet	from the	East	line	
3569.4	Producting Form	rg san andres	Pool	EUNICE 1	MONTIMEN	TT C/C/		Dedicated Acreage):
				 				40	Acres
1. Outline the	creage dedical	ed to the subject	t well by	y colored	peacil or	hachure	marks on the	e plat below,	
If more than interest and r If more than of the control	oy arry 7.	dedicated to the							
dated by com	munitization, w	nitization, force-p	ooling. e	tc?				an owners peel	n consoli-
Yes [] No If an	swer is "yes;" ty	pe of con	solidation	UN	ITIZED	ORDER # 1	R-9494	
14	14	• .	•		_				
this form if no	ono; list the c	wners and tract on NITIZED ORDER	#R-940	one which	have act	ually be	en consolidat	ted. (Une revers	se side of
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forced-pooling	or otherwise):	d to the well unti	i wii ibtei ndard:	resus nave • elimina:	been co	nsolidat	ed (by comm	unitization, un	itization,
sion.	, vinci a 196)	or until a non-sta	noeta ED)	i, Elimin a t	ing such	interest	s, has been a	pproved by the	Commis-
									
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