	N.M.	OIL CONS. CO	OPER. OGRID NO	19466		
-	P.O.	BCA 1930	PROPERTY NO.	4031 "		Form approved. Budget Bureau No. 1004-0136
m 3160-3 cember 1990)	ROE	es, new kex			lons on e)	Expires: December 31, 1991
		DEPARTMENT		24/95		5. LEASE DESIGNATION AND BERIAL NO.
		BUREAU OF	- API NO. 3D-D	15-27910-		LC-069276 6. IF INDIAN, ALLOTTER OR TRIBE NAME
Δ	PPLIC	CATION FOR P	– API NO. <u>– 20–0</u> E	15 SLOAT		G. IF INDIAN, ALLOTTER OR TRIBL NEWS
TYPE OF WORK	ζ		deepen 🗆			7. UNIT AGREEMENT NAME
TIPE OF WELL	GAS WE				•	8. FARMOR LEASEMMME WELL NO Hudson Federal ("31")
AME OF OPER	ATOR					9. AR WELL NO.
Robert N						2
ADDRESS AND TELEPHONE NO. P. O. Box 2431, Santa Fe, New Mexico 87501 (505) 988-2863						10. FIELD AND FOOL OF WILDCAT
P. O. BOX 2451, Salica FC, New lice any State regularments.*) LOCATION OF WELL (Report location clearly and in accordance with any State regularments.*) At surface 1010', FNL & 790' FWL of Sec. 31						11. SEC., T., E., M., OR BLE.
Il suitace		990' (cas)			E	AND SURVEY OR AREA
At proposed p	prod. zone	• 1010 FNL &	790' FWL of Sec	2. 31 Unit	1.)	<u>Sec. 31, T-18-S, R-33-E</u>
DISTANCE IN	MILES A	ND DIRECTION FROM NEA	REST TOWN OR POST OFFIC	E.		12. COUNTY OR PARISH 13. STATE
11 miles	s_sout	h-southeast_of	Maljamar, N.M.	O. OF ACRES IN LEASE	17. NO.	Lea I NM
LOCATION TO	I FARESI	INE FT.		2470.16		40
(Also to nea	arest drig	ONED LOCATION*	790'	ROPOSED DEPTH	20. ROTA	ARY OR CABLE TOOLS
TO NEAREST OR APPLIED FOR	WELL DI		4400'	14,600'	<u> </u>	ROTATY 22. AFFROX. DATE WORK WILL START*
		ether DF, RT, GR, etc.)	27071 CD			1/15/95
			3727' GR			1 1/15/55
				D CEMENTING PROGRA	1	QUANTITY OF CEMENT
SIZE OF HO	OLE	GRADEL SIZE OF CASINO	WEIGHT PER FOOT	SETTING DEPTH		ks (<u>Circulate</u>)
.5"		H-40 13.375" K-55 9.625"		3500'	1000	sks. (Circulate)
2.25" 3.75		0 05 5 511	17 - 20	14,600'		sks. (2-stage)(cie back 600 e uppormost this bearing
			 Description f	i	honi	possible commercial SJS
erator	propos	ses to Drill to	the Devonian i	5" casing will	be se	possible commercial 53 t and cemented to ndoned in a manner
oduction	nore	oll and gas.	11 processing (11 ha plugged a	nd aba	ndoned in a manner
nsisten	t wit	h Federal and S	State Regulation	ns and according	to go	#1 are outlined in
actice.	Spe	cific programs	according to Or	ishore Uil & Gas	order	#1 are outlined in
the following attachments: 1.) Well location and Acreage Dedication Plat						C.
1.)	D=11	ling Program				
2.)	Exhi	bits Nos. 1 &	1A - Blowout Pr	eventers	sù¥	NECT TO
2 N	Surf	ace Use and Op	erating Plan	Non	LIKJ	APPROVAL
3.)	Exhi	bit #2 - Exis	ting Roads	1 oration	BÁ	STATE
5.)		1 . HOL Dian	nod access koau			
3.)	1 /	bit #2A - Plan	Mile Radius Map	WILL LEASE DOG	ndary	•
3.)	1 /	bit #2A - Plan	Mile Radius Map	WILL LEASE DOG	ndary	<u>-</u>
	Exhi Exhi Exhi Exhi	bit #2A - Plan bit #3 - One bit #3A - Well bit #3A - Well	Mile Radius Map Status Within ling Rig Layout uction Faciliti	One Mile Radius es Layout	and propo	sed new productive zone. If proposal is to drill or m, if any.
ABOVE SPACE	Exhi Exhi Exhi Exhi	bit #2A - Plan bit #3 - One bit #3A - Well bit #3A - Well	Mile Radius Map Status Within ling Rig Layout uction Faciliti If proposal is to deepen, give a utions and measured and true ve	One Mile Radius es Layout data on present productive zon rtical depths. Give blowout prev	e and propo	
ABOVE SPACE	Exhi Exhi Exhi Exhi Ite DescRift Ily, give per	bit #2A - Plan bit #3 - One bit #3 - Dri bit #3A - Well bit #5 - Prod BE PROPOSED PROGRAMS rtinent data on subsurface locs	Mile Radius Map Status Within ling Rig Layout uction Faciliti If proposal is to deepen, give a utions and measured and true ve	One Mile Radius es Layout	e and propo	DATE11/21/94
ABOVE SPACE	Exhi Exhi Exhi Exhi E descrilly, give per	bit #2A - Plan bit #3 - One bit #3 - Dri bit #3A - Well bit #5 - Prod BE PROPOSED PROGRAMS rtinent data on subsurface locs	Mile Radius Map Status Within ling Rig Layout uction Faciliti If proposal is to deepen, give of wions and measured and true ve	One Mile Radius es Layout data on present productive zon rtical depths. Give blowout prev	e and propo	APPROVAL SUBJECT TO
ABOVE SPACE epen directionall SIGNED C.	Exhi Exhi Exhi Exhi E DESCRI Ily, give per Than re for Fed	bit #2A - Plan bit #3 - One bit #3A - Well bit #4A - Drif bit #5 - Prod BE PROPOSED PROGRAMM trinent data on subsurface loca e Akins leral or State office use)	Mile Radius Map Status Within ling Rig Layout uction Faciliti If proposal is to deepen, give of thions and measured and true ve	Zwith Lease book One Mile Radius es Layout data on present productive zon rtical depths. Give blowout prev Agent	e and propo venter progra	APPROVAL SUBJECT TO GENERAL REQUIREMENTS
ABOVE SPACE epen directionall SIGNED C.	Exhi Exhi Exhi Exhi E DESCRI Ily, give per Than re for Fed	bit #2A - Plan bit #3 - One bit #3A - Well bit #4A - Drif bit #5 - Prod BE PROPOSED PROGRAMM trinent data on subsurface loca e Akins leral or State office use)	Mile Radius Map Status Within ling Rig Layout uction Faciliti If proposal is to deepen, give of thions and measured and true ve	Zwith Lease book One Mile Radius es Layout data on present productive zon rtical depths. Give blowout prev Agent	e and propo venter progra	APPROVAL SUBJECT TO GENERAL REDUIREMENTS
ABOVE SPACE epen directionall SIGNED C.	Exhi Exhi Exhi Exhi E DESCRI Ily, give per Thanu re for Fed	bit #2A - Plan bit #3 - One bit #3A - Well bit #3A - Well bit #5 - Prod BE PROPOSED PROGRAMS rtinent data on subsurface loca e Akins leral or State office use)	Mile Radius Map Status Within ling Rig Layout uction Faciliti If proposal is to deepen, give of thions and measured and true ve	Zwith Lease book One Mile Radius es Layout data on present productive zon rtical depths. Give blowout prev Agent	e and propo venter progra	APPROVAL SUBJECT TO
ABOVE SPACE epen directionall stened C. (This space PERMIT NO. Application ap	Exhi Exhi Exhi Exhi E DESCRI Ily, give per Than re for Fed of APPROV	bit #2A - Plan bit #3 - One bit #3A - Well bit #4 - Dril bit #5 - Prod BE PROPOSED PROGRAMS rtinent data on subsurface loca e Akins leral or State office use) es not warrant or certify that the rAL IF ANY:	Mile Radius Map Status Within ling Rig Layout uction Faciliti If proposal is to deepen, give tions and measured and true ve tions and measured and true ve	Zwith Lease book One Mile Radius es Layout data on present productive zon rtical depths. Give blowout prev Agent	e and propo venter progra	APPROVAL SUBJECT TO GENERAL REQUIREMENTS th would entitle the Spectrate State

Title 18 II S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the