				<u>,</u>	;		
NO. OF COPIES RECEIVED					30 0	05-609-56	
DISTRIBUTION	NEW	MEXICO OIL CONSI	Form C-101				
SANTA FE	- <u> -</u> , ·					Revised 1-1-65	
FILE /	<u>_/</u>	MAY 6 1981				SA. Indicate Type of Leave	
0.5.6.5.	·		MA	0 1301	1		
LAND OFFICE		O. C. D.				5. Clate Cil & Gas Loase No. L-6283	
	OPERATOR // ARTESIA, OFFICE						
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK							
1a. Type of Work					7. Unit Agr	venent Nane	
DRILL		DEEPEN	P	LUG ВАСК			
b. Type of Well	pe of Well					louse Nanio	
OIL GAS SINGLE MULTIPLE Huber State WELL WELL WELL SINGLE ZONE Huber State 2. Name of Operator 9. Well No.							
	Royalty Compan	nv			9. 601 (00.	9. wen No.	
3. Address of Operator	- nojurej compu				10. Field a	nd Pool, or Wildont	
1100 Wall	L Towers West:	Midland, Texa	s 79 701		Undesi	Undesignated (Wildcat)	
4 11 1 1	IR LOC			ith u	111111	MULTIN HISTORY	
	<u></u>				. ///////	HHHHHHH	
AND 1980' FEET FROM	THE East	E OF SEC. 16	TWP. 14-S RGE.	26-E NMP		<u>MMMM)</u>	
VIIIIIIIIIIIIIIII	hillittiittii	ihinniin.	iillillilli	HHHH	Chaunty		
APRILL' AND	<u>THUMBER</u>		<i>₩₩₩₩₩</i>	<u> </u>	Chaves	and Willie	
VIIIIIIIIIIIIIIII	illiithille	HHHHHH		HHHH			
			la, Francisco Depth	19A. Forma	Lion	20. Fot :::::::::::::::::::::::::::::::::::	
ΛΗΠΗΠΗΠΗ	HHHHHH	HHHHHH	7300'	Morrow		Rotary	
21. Elevations (show whether DF,	KI, etc. j 21A. Kina	& Status Flug. Bond	21B. Drilling Contra-	otor	22. Appro:	x. Date Work will start	
	Blan	nket	Hondo Dr	illing Co	• Apri	1 10, 1981	
23.	P	ROPOSED CASING AN	D CEMENT PROGRA				
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOO		TH PACKS	OF CEMENT		
15"		j	·		SX	EST. TOP Surface	
11"	<u> </u>	<u>42#</u> 24#	400'		sx	Surface	
7 7/8"	4 1/2"	10.5&11		003	sx	5400'	
		1	1 1000	i		1	
Drl 15" hole to 4 Set csg @ 1350'; as needed to rais Run 4 1/2" csg to of cmt @ 5400'. 400'- 1350'water fluid loss thru M expected. <u>BOP PH</u> Jacket, Inc. Gas	Circ cmt. Dr se mud wt. Dr o Td. Cmt w/su Perf. & stimula ; 1350-5900' wa Aorrow. BHP @ 1 ROGRAM: BOP to	l 7 7/8" hole l to TD to 730 fficient volum ate Morrow for ater; 5900'-TD TD anticipate	to 7300' w/fr 0' to test Mc e to cover al production. , Gel, 5% Oil d to be 3500 er installati	esh wtr; prrow & in l prospec <u>MUD PROG</u> , 3% KCL. psi. No on on 8 5 APPROVAL V PERMIT EX	Add bring termediate tive zones RAM: 0-400 Vis 35-4 abnormal g /8" csg by	e wtr only zones. 5. Est. top ', spud mud; 40, 15-20cc pressure y Yellow DAYS -8-8/	
	OPOSED PROGRAM: IF I TR PROGRAM, IF ANY.				PRODUCTIVE ZONE	А 2000 Сано раброчер нем расоци-	
Signed (CPar	150m	Tide District	Operations En	gineer	5-5	-81	
(This space for ;	State (se)						
APPROVED an INQ.	Gresset	SUPERV	ISOR, DISTRICI	' II	MA	<u>Y 0 8 1981</u>	
CONDITIONS OF APPROVAL, IF	ANY:	, fitle		NT C N		in sufficient	
E E CELLER VE REENVIRY IE	Ceme	nt must be circul	ated to				
	mate	behind 11 34 2	85 Brasing	time	to witness of	emennang	
	SULTACS	beinnu <u>y (r</u>	uarma	the	018	_casing	

NE IEXICO OIL CONSERVATION COMMISSI 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	the outer	boundaries	of the	Section

		All distances mi	ust be from th	e outer boundaries o	of the Section		
Operator South	land Royal	ty Co.	Leas	Huber Sta	ate 🕫	·	Well No. 1
Init Letter	Section	Township		Range	County		
J	16	14		26		Chaves	
Actual Footage Locat	ion of Well:						
1980	feet from the	SOUTH in	ne and	1980 1	eet from the	EAST	line
Ground Level Elev.	Producting For	rmation	Pool	Wildeam		De	dicated Acreage;
	Morrow		U	designated	Ti min		320 Acres
		ated to the subj	act well by	colored pencil	or hechure i	narks on the	plat helow
1. Outline the	acreage deuter	ned to the subj		control ponoti			
2. If more tha	n one lease is	dedicated to th	ne well, out	lline each and ic	dentify the o	wnership ther	eof (both as to working
interest and	l royalty).						
				3 .1 33			
3. If more than	n one lease of d	lifferent ownersh	ip is dedic	ated to the well	, have the n	nterests of a	l owners been consoli-
dated by co	mmunitization,	unitization, force	e-pooling. e	tc?			
						÷-	
🗌 Yes [No Ifa	inswer is "yes,"	type of cor	solidation	<u></u>		<u></u>
		-			,		1 /11
		owners and trac	t descripti	ons which have	actually bee	n consolidate	d. (Use reverse side of
this form if	necessary.)	 					
No allowabl	e will be assign	ied to the well u	ntil all inte	rests have been	consolidate	ed (by commu	nitization, unitization,
forced-pooli	ng, or otherwise) or until a non-s	tandard uni	t, eliminating si	uch interests	, has been ap	proved by the Commis-
sion.	0						
							· - -
				1		· · · ·	ERTIFICATION
	1			1			
	1			1		I hereby cert	ify that the information con-
	1			•		tained hereir	is true and complete to the
	i			1		best of my ki	nowledge and belief.
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	- +	+					TUNAN
	i			1		Position	~ -
	ł			I		Dist ri ct O	perations Engineer
	1			1		Company	
	i			ļ		Southland	Royalty Company
	1					Date	
				ł		5-	5-81
						1	
*****************	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 			·	3	ŧ	
	1	J.M. Hul	ber	1	T T	l heraby ce	rtify that the well location
	1	L-6283		1			s plat was plotted from field
	1				Ξ		ual surveys made by me or
	i		0 	1980'-	E	1	pervision, and that the same
	i			1	111		correct to the best of my
	1			ł		knowledge o	
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	-+						
	I		80		m		Children,
E	1		6	ļ		Date Sarveyigt	
	1		•• 1	1	777		Hay., 5, 1981
	1					Registured Pro	tessional Engineer
	1			ł	I	and station and s	atveyor
	1	State			m	\mathcal{D}	AY REA
Ε		Jule				gonal	a j. Ouison
						Certifipate No	JOHN W. WEST 870
0 330 560 1	90 1320 1880 19	T	2000	1 500 1000	500 0		PATRICK A RONERO 666 Ronald J: Eldson 323
		ADAV				•	A A A A A A A A A A A A A A A A A A A

