Address 162 Petr. Center Bldg., Farmington, N.M.

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

Form C-101 Revised (12/1/55)

NOTICE OF INTENTION TO DRILL

	Commission 162 Pet			d submit 6 Copies Atte Farmington, New		e additional instruction iplicate to first 3 4/24/61 (Date)	copies of form C-101
OIL CONS			MISSION				
Gentlemen:							
You as	•			(Com.	etion Company		
	On	a Mage	•	Company	Well No	, inP	
	990	•	(South			
located				ne of Section			
(GIVE LC			ECTION LIN	Sanda Sala			County
(If State Land the Oil ar			
		1		If patented land the ow	ner is		
D	C	В	A				
				We propose to drill wei	l with arilling equipment	as follows: Roti	ery tools
E	F	G	Н	779	eona is \$10,000.	00 Blanket Bond	in effect.
				The status or plugging	CORD IS		roru .
L	K	,	I	Drilling Contractor	Aspen Drill	ing Company R	
	.	J				,	-orth (C) /
			X _P	***************************************		I API	R24 196,
M	N	0	P	We intend to complete	this well in theDa	kota	SON CON
	ŧ .			formation at an approx	ximate depth of	00	feet feet
				CASING	FROGRAM		
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We p		1		of Casine and to corners		Depth	Sacks Cement
We p	of Hole		Size of Casing	Weight per Fost	New or Second Hand	Depth 2001	
We p	of Hole			% eight per Foot	New or Second Hand	Approx. 300'	250
We p	of Hole		Size of Casing	Weight per Fost	New or Second Hand		
We p	of Hole		Size of Casing	% eight per Foot	New or Second Hand	Approx. 300'	250 300 or
We p	of Hole	5	9 5/8" 4½"	% eight per Foot	New or Second Hand New New	Approx. 300'	250 300 or enough to cover
We p Size 122 8	3/4"	ne above p	9 5/8" 4½" plans become a	% eight per Foot 32.30# 10.50#	New or Second Hand New New ou immediately.	Approx. 300° Tetal Depth	250 300 or enough to cover
We p Size 12 8 If ch	3/4" anges in the	ne above p	9 5/8" 4½" blans become a MATION (If	32.30# 10.50# advisable we will notify your recompletion give full designed.	New or Second Hand New New New cu immediately. etails of proposed plan of	Approx. 300° Tetal Depth of work.)	250 300 or enough to cover Gallup formation
We p Size 122 8 If ch ADD	3/4" anges in the	ne above p	9 5/8" 4½" blans become a MATION (If	32.30# 10.50# advisable we will notify ye	New or Second Hand New New New cu immediately. etails of proposed plan of	Approx. 300° Tetal Depth of work.)	250 300 or enough to cover Gallup formation
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We p Size 12 8 If ch ADD	anges in the DITIONAL tools with the same of the same	ne above p	9 5/8" 42" plans become a MATION (If	32.30# 10.50# advisable we will notify your recompletion give full der the protection	New or Second Hand New New New cu immediately. etails of proposed plan of	Approx. 300° Tetal Depth of work.)	250 300 or enough to cover Gallup formation
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We p Size 122 8 If ch ADD	3/4" anges in the DITIONAL tools with the same of the	ne above p	9 5/8" 42" plans become a MATION (If	32.30# 10.50# advisable we will notify your recompletion give full der the protection	New or Second Hand New New New Out immediately. etails of proposed plan of the Pictured Sincerely yours, Southwest	Approx. 300° Tetal Depth of work.) Cliffs and Poin (Company or Operato Original sig	250 300 or enough to cover Gallup formation t Lookout
We p Size 122 8 If ch ADD	3/4" anges in the DITIONAL tools with the same of the	ne above p	9 5/8" 42" plans become a MATION (If	32.30# 10.50# advisable we will notify your recompletion give full der the protection	New or Second Hand New New New New Surimmediately. Sincerely yours, Southwest By	Approx. 300' Tetal Depth of work.) Cliffs and Pein (Company or Operato Original sig Carl W. Smi	250 300 or enough to cover Gallup formation t Lockout
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We p Size 122 8 If ch ADD Form Approved Except as	3/4" anges in the DITIONAL teols with the strength of the str	ne above properties in the conservation of the	9 5/8" 42" plans become a MATION (If	32.30# 10.50# advisable we will notify your recompletion give full der the protection	New or Second Hand New New New New New New New Ne	Approx. 300° Total Depth of work.) Cliffs and Point (Company, or Operato Original signal signal signal section Superinte Communications regarment Production	250 300 or enough to cover Gallup formation t Lookout pany med by th indent ding well to

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NEW MEXICO OIL CONSERVATION COMMISSION

FORM C-128 Revised 5/1/57

WELL LOCATION AND ACREAGE DEDICATION PLAT

S. G.S. AND OFFICE								E DEDIC			
RANSPORTER GAS			SEE INSTR	RUCTIONS	FOR COM	PLETING	THIS	FORM ON T	HE REVE	RSE SIL	DE
RORATION OFFICE PERATOR								•		_	
					SECTIO	N A					
Operator SOUTHWEST PRODUCTION COMPANY					Lease	ONA M	AGE	1		1	Well No.
		INTTON			 D			County			
Unit Letter P	Section 4	Township 30 NORTH		Range County 11 WEST SAN JU				JAN			
Actual Footage L	ocation of V	Vell:				~~		······································	TOACIM		
990	feet from	the	SOUTH	line and	· · · · · · · · · · · · · · · · · · ·	90	feet	from the	EAST		ted Acreage:
Ground Level Ele 5615.0	v. Prod	ucing For			Pool	asin Da	KOT	'A		Dedica	S/320 Acres
	t dated	77 1	17 1001						L		
l. Is the Operato	r the only o	wner in t	he dedicated	acreage or	utlined on	the plat be	low?	YES X	NO	. ("Ou	oner" means the person
who has the ri	ight to drill	into and	to produce f	rom any poo	ol and to a	propriate	the p	roduction eit	her for him	self or	for himself and
another. (65-	–3–29 (e) N	MSA 193	5 Comp.)		4 11 .1			11 daaa d bu		et zation	"bereement or other-
If the answer wise? YES	to question	one is "	no," have th	e interests	of Conec	owners bed idation	en co	usolidated by	Communic		agreement or other-
wise! YES 3. If the answer	to question	two is "	no.'' list all	the owners	and their	respective	inte	rests below:	/ KI		VIA
Owner	.o question					Land Des			1		
Owner								····	AP	R24	196:
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	i										
									Name		Original signed by Carl W. Smith
<u> </u>	+								Position Produc	ction	Supt.
	- -									mest	Production Co.
	1								Date	4/2	4/61
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									I hereby	certify	that the well location
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0 330 660	990 1320	1650 1	980 2310 2	2640 2	000 15	00 1000	9	500 0	Certifics	110.	146)

INSTRUCTIONS FOR COMPLETION OF FORM C-128

- 1. Operator shall furnish and certify to the information called for in Section A.
- 2. Operator shall outline the dedicated acreage for both oil and gas wells on the plat in Section B.
- 3. A registered professional engineer or land surveyor registered in the State of New Mexico or approved by the Commission shall show on the plat the location of the well and certify this information in the space provided.
- 4. All distances shown on the plat must be from the outer boundaries of the Section.
- 5. If additional space is needed for listing owners and their respective interests as required in question 3 of Section A, please use space below.