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FORM C-105									
	N .	<u> </u>	NEW M	EXICO OI	L CONSERVA	ATION COM	AMISSIO	N	
		X		S	anta Fe, New Me	exico			
	12								
T	N. MI					÷			
	A	<u> </u>			WELL RECO	חע		~	
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			Mail to Oil Con	servation Com	mission, Santa Fe, fter completion of	New Mexico, o well. Follow	or its proper instructions	r agent in the	
			Rules and Regu	lations of the	Commission. Indic. PLICATE. FORM C	ate questionable	e data by fol	llowing	
	REA 640 ACE		UNTIL FORM	-105 IS PROP	PERLY FILLED OU	JT.			
LOCATE	WELL CON	RECTLY			77 -) -) -))	tana bianala	*-	.r	
Stano.	lind Oi	1 and Ga	s Company; F	OX "F";	HODDS, N	ew Mexi	00		
G. M.	. Cone	BW or Open	well No.	in SE/	4of Sec	12	<u>т</u> 2	0 S	
30	 , 1	N. M. P. M.,	House North line and 198	Field, .		Sa	otion	County.	
f State la	nd the oil ar	nd gas lease is	No	Assignn	aent No		- Notr	Vorico	
·			. M. Cone						
f Governn	nent land th	e permittee is			, Addı	ress		t _	•
f Governn	j, Sta	nolind ()il and Gas (company		ress Box 5	91, Tu	lsa, Okla	hon
If Governn The Lessee Drilling co Name of di Elevation a	e isSte mmenced rilling contr above sea le	unolind (July 29 actor. E. Row vel at top of ca	11 and Gas (19 F. Moran, In Van Drilling sing 3562	Drilling	was completed	Novem 409 N Standar	91, Tu ber 15 at'l B d Bldg	lsa, Okla 19 50 ank Bldg. Ft. Wor	
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SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHODS USED	MUD GRAVITY	AMOUNT OF MUD USED
13-3/4*	10-3/	4" 310"	250	Single Stage	9.8#/Gal.	

- <u>7/8</u> "	7-5/	18 # -	3743	. 9 600	म	स)#/ Gal.		
-3/4"	5-1/	2"	7024	200	Ħ	#	9.3	#/Gal.		
					l			J		
					LUGS AN					
Heaving pl	lug-Ma	terial			Length			Depth Set.		
Adapters-	Materia	1				Size				••••••
				RECORD OF SH						
SIZE	SHEL	L USE	D	EXPLOSIVE OR CHEMICAL USED	QUANTIT	ry	DATE	DEPTH SHOT OR TREATED	DEPTH C	LEANED OUT
	-			5% Reg. Ac:	ia		11-20-50	7024-70	070'	
) <u>00 Gal</u>	•			JA HUB. AU.	<u> </u>					
<u></u>	-]					
Results of a	hooting	or ch	emical	reatment Befor	re acio	dizi)	ng well t	clowed 6	B Bbls. (jil, 0
Bhle.	wet	ar.	GOR	456:1. D1	ed in 1	14 ha	ours. A	rter acid	11zing a	na re-
		7. 	d	R-611. 01 RECORD OF	ter. W	ell :	flowed 1	06 BO. 1	BW in 24	thours on
COVER	ing	TOR			l cut	.6%	ater. 1	8% BS&W	•	
13/04	en en	ore	• U1	RECORD OF	DRILL-STI	EM AN	D SPECIAL T	ESTS	•	
If drill.stor	n or oth	er sne	acial tes	ts or deviation surv	evs were m	ade, sul	omit report on	separate shee	t and attach h	ereto.
II uIIII-ster		or spe	,0141 005			S USEI				
			_	Com Da a et al.					feet to	feet
Rotary tool	s were	used f	rom	Surface eet to	·····		eet, and mon.		foot to	foot
Cable tool	s were	used f	rom	feet to)	f	eet, and from.		Ieet to	
						UCTIO	N			
Put to pro	ducing		Nove	mber 19	, 19. 50					
The produc	tion of	the fi	rst 24 b	ours was 68		barrel	s of fluid of w	vhich	% was oil;.	%
emulsion:			water	; and	sediment.	. Gravi	ty, Be4	0° API		
	on ft	nor S	A hours			Gallon	s gasoline per	1,000 cu. ft. of	gas	
							0 -			
ROCK press	ure, ios.	per a	sq. m							
						LOYEES		ent th		Driller
J.	B	Wel	.ch		, Drille	r	لاولو	Cultor		
В.		Dec	ker_		, Drille	er	0, 1	. Culter		, Driller
							OTHER SID			
I hereby sv	vear or :	affirn	n that th	ne information giver	herewith :	is a con	plete and corr	ect record of t	he well and all	work done on
				from available recor						
10 50 141 44	, cun be								. No sta	- <u>-</u>
Subscribed	and sw	orn to	before	me this 28t)	3	•••••	Hobbs - I Place	New Mexic		. 28, 195 19
day of		Nove	ambaı		<u></u>	Na	me Kal	autr	ight	ZY .
- 1	211		() 	Fr Z	4111-	Po	sitionF	leld Eng	Lnéer /	
	- ZU		R .Ţ /	Notary Public	sec.	Be	presentingS	ta nolind Company or	Oil and	Gas Comp
My Comm	ission er	rpires		-18-	54	Ad	dressBox	nrn; Hob	bs.,Newl	Mexico

My Com	nis sion	expires4	-
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FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION RECORD FORMATION
			STEM TESTS
<u>rill</u> Ste	en Test No.	1 (4279-44	(01): Gas to surface in 8 minutes. Gauge
5 MCF/da	ay. Tool of heavily	en 4 hours	. Reverse circulated out 1080' sulphur ightly oil cut mud. Recovered 210' of
edium of	il cut and i 15-minute	heavily gas	cut mud below circulating sub. FBHP -
r111 Ste	en Test No.	2 (4350-44	60'): Gas to surface in 27 minutes. Tool
p en 1 h d nd gas d	our 50 minu out mud wit	tes. Circu a trace of	lated out 1500' of heavily sulphur water f oil. Recovered 180' of slightly oil cut g sub. FBHP - 0 psi; 15-minute SIBHP -
375 psi.	Vater Delow	circulati	ig sub. FBHP - O psi; 19-minute SiBHP -
rill Ste	en Test No.	3 (6971-70	26'): Strong blow of air at once. Gas to
ours. (si; 15-n	Circulated aninute SIBH	ut 1500' c	blow of gas throughout test. Tool open 3 f heavily oil and gas cut mud. FBHP - 0
rill Ste	n Test No.	4 (7026-70	701): Strong blow of air at once. Gas to
nd of te	est. Tool	open 2 hour	blow of gas for 20 minutes, very weak at s. Circulated out 2300' of clean oil, no , ending 750 psi. 15-minute SIBHP - 2500
si.	DIN DESTIN	ng joo har	, ending /)0 psr. 1)-minute SiBhp - 2000
		FOR	ATION TOPS
ri Ta			LANE WELLS &
		ation	3572'
	Top J	l Depth Anhydrite	7070' 1565'
		Salt	1640' 2727'
	Top	Tates Queens San Andres	28701 38601
	Top	San Andres Slorieta Tubbs	4290 • 5620 • 6605 •
	Top 1	Drinkard	69761
_			TION RECORD
0 1565 28701	1565 2870 2860	1565 1305 9901	Red shale, surface sands. Salt & anhydrite.
28701 38601 42901	3860 ' 4290 ' 5620 '	990* 430* 1330*	Shale, dolomite, anhydrite. Anhydrite, dolomite. Dolomite.
56201 56201 66051	66051 59761	1330' 985' 371'	Sand, dolomite. Lime, sandy lime.
69761	7070	941	Lime.
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