STATE OF NEW !											
LAGY AND MINERALS									ype of Lease		
·	P. O. BOX 2088							i	State Fee X		
SANTA FE		SANTA FE, NEW MEXICO 87501					5. State	011 6	Gas Lease No.		
FILE	 		•								
U.S.O.S.	WF	LL COMPLE	TION OR	RECOMP	LETION	REPORT	AND L	00 K	777	THITTITT	
LAND OFFICE	- - " '	LL COMI LL	,,0,,,						////		
OPERATOR								3 Unit	Agreer	ment Name	
TYPE OF WELL	1.15 A					Ì	CENT	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
	OIL WELL	X GAS WELL		DRY	OTHER		· ** (· • •		or Le	ase Name	
TYPE OF COMPLET	ON		<u> </u>	- C		a) (5)		1			
WELL WORK OVER	DEEPEN	BACK	RE	sva.	OTHER	<u> Nuv</u>	17.190	9. Well	Brie	n ''L''	
Jame of Operator						_		9. ""			
Stevens Operat	ing Corpor	ation/				<u> </u>	<u> </u>	10 540	ld md	Pool, or Wildcat	
Address of Operator						APELS:	· Jaffel	3 Twin	Lak	es-San Andres	
P. O. Box 2203	Roswell.	New Mexico	88201						A ssc	Frankrik	
Location of Well	,, 100								////		
									////		
IT LETTER N		90'	ROM THE	South	LINE AND	<u> 1650</u>	FEET	FROM MORT	7777	777777777	
Y LETTER	LOCATED				777777	TXITI	IIII	12. Co	•		
West Line or s	6	9S	ε. 29E	NMPM		H(X)			aves		
. Date Spudded	15. Date T.D. Re	ached 17. Date	Compl. (R	eady to Pro	d.) 18. E	levations (F, RKB,	RT, GR, esc.)	19. E	lev. Cashinghead	
	8-18-81		-22-81			3945.4	GR, 39	50.4 KB		3945.4	
8-10-81		Back T.D.		Ii Multiple (Compl., Hov	w 23. Int	ervals	Rotary Tools		Cable Tools	
. Total Depth	277			Many		Dr	illed By				
2774'	2//	Top Botton	n Name						25	. Was Directional Su	
. Producing Interval(s)	, of this completi	on — 10p, Botton	n, Ivanie							Made	
										No	
2655.5-2679	San Andres	3							27. Wa	s Well Cored	
Type Electric and Ot	her Logs Run										
DLL, SNPL										<u>No</u>	
· · · · · · · · · · · · · · · · · · ·		CA	SING RECO	ORD (Report	t all strings	set in well				AMOUNT PULL	
CASING SIZE	WEIGHT LB.	FT. DEPT	H SET	4	SIZE			G RECORD		AMOUNTTOLL	
8 5/8"	20#	134	1	12 1/			5 Sacl				
4 1/2"	9.5#	2774	1	7 7/	/8''	20	0 Sacl	cs			
7 1/2										 	
	L	INER RECORD				30.		TUBING	RECO	ORD	
	тор	BOTTOM	SACKS	EMENT	SCREEN	s	ZE	DEPTH SE	<u>: T</u>	PACKER SET	
SIZE			1			2 :	3/8''	2678		2678	
			 							<u> </u>	
		l number!			32.	ACID, SHO	T, FRAC	TURE, CEMEN	IT SQL	JEEZE, ETC.	
. Perforation Record (Interval, size and	T CO CE	5 66	66 5		INTERVAL				D MATERIAL USED	
2655.5, 56, 5	6.5, 61, 6	1.5, 62, 63	.5, 00	, 60.5,	2655.5			000 gals			
67, 78, 78.5,	79			}	ر.رری	-2012		VVV. SHALL	_ 14.11		
					CTION						
. I.				PRODU		nd twne num	n.)	Well	Status	s (Prod. or Shut-in)	
ute First Production	Produ	action Method (Fl	owing, gas	tijt, pumpir	ng - 312e u	na type pam	,	_			
8-22-81		Pumping					- MCF	Water - Bb	oduc	Gas - Oil Ratio	
ute of Test	Hows Tested	Choke Size	Prod'n		Dil — Bbl.	1		1			
11-11-81	24				4.50		.01	1 2.5		891 to 1 Gravity - AFI (Corr.	
Law Tubing Press.	Casing Pressur	e Calculated	24- OII -	Bbl.	Gas -		Water			_	
35#	35#	Hour Rate	→ 4.	50	4	.01		2.50		3	
1. Disposition of Gas	(Sold, used for fu	el, vented, etc.)						Test Witne			
Sold								Curt	<u>is</u>	Stevens	
5010											
						4					
A Land and the	the information	shouth on both si	des of this	form is true	and compl	ete to the b	est of my	knowledge and	belief	f.	
1. I hereby certify that	1/1/1	1	•								
1/.	- 1/1/1/1	<i>#</i> 2		1	Presid	ent		DATE	. 1	1/16/81	
SIGNED	W/ X/ A	Man	T	TLE				UAII			

INSTRUCTIONS

This form is to be filed with the appropriate District Office of the Division not later than 20 days after the completion of any newly-irilled or tempered well. It shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, Items 30 through 34 shall be reported for each zone. The form is to be filed in quintuplicate except on state land, where six copies are required. See Rule 1105.

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

		South	neastern	New Mexico				Normwe	stem Ne	w Mexico	
T Anhu			Т.	Canyon	T.	Ojo Al	amo		τ.	Penn. "B"	
T Salt			т.	Strawn	Т.	Kirtlar	d-Fruitla	ınd	Т.	Penn. "C"	
D Sale			Т.	Atoka	Т.	Picture	ed Cliffs		т.	Penn. "D"	
T Votes			т.	Miss	Т.	Cliff H	louse		Т.	Leadville	
7 7 Div	3		т.	Devonian	Т.	Menefe	e		т.	Madison	
T. O.			Т.	Silurian	т.	Point !	Lookout -		T.	Elbert	
T C	h		т	Montova	Т.	Manco	s		Т.	McCracken	
T Sen A	Andree 2	2016	т.	Simpson	т.	Gallup			т.	Ignacio Qtzte	
T. Clasi	1110168		—— Т.	McKee	Ba	se Gree	nhorn		T.	Granite	
T Dodd	ock		—— т	Ellenburger	T.	Dakota			т.		
T. Pline	aber		τ.	Gr Wash	Т.	Morris	on		т.		
T Tubb			т	Granite	Т.	Todilt	0		т.		
T. Deint	end		 ፕ	Delaware Sand	Т.	Entrad	a		т.		
T Abo	. a. u		т	Bone Springs	т.	Wingat	e		т.		
T. Walfe	2200		т	Don't apring	т.	Chinle			т.		
T Denn	. amp		т		Т.	Permi	an		Т.		
T. Ciano	/Pauch (~\	—— 7 .		Т	Penn.	"A"		т.		
1 Cisco	(Dough (~, 		011 01	R GAS S	ANDS	OR 70N	ES			
		2655.5	5	2679	M N	A & 6	m				
•											
No. 2, from	m			.to	N	o. 5, fro	na				
-										to	
No. 3, Iroi	m	***************		. W	17	0. 0, 1101	Afa	* *** *** ********			
				IMPO	RTANT	WATER	SANDS				
Include da	ata on rat	e of water	inflow ar	nd elevation to which was	ter rose in	hole.					
No. 1, from	m	*******************						fect.	**********		
No. 2, fro	m			to				feet.	***********		
No. 3, from	m	**********		to				feet.	******	······································	
•											
No. 4, from	m			FORMATION RECORD (***************************************	************
From	То	Thickness in Feet		Formation		From	То	Thickness in Feet		Formation	

	, chimition received (mineral state of the s									
From	То	Thickness in Feet	Formation	From	To	Thickness in Feet	Formation			
0	103	103	Caliche & Red Beds	 						
103	741	638	Red Sand & Anhydrite	ii .						
741	1610	869	Anhydrite Salt, Red Beds	li						
1610	2016	406	Anhydrite Sand, Dolo.	il	1	1				
2016	2774	758	Dolomite		ţ	1 .]				
				l						
			·		Ì		•			