FORM	C-105												
	11	n. T			N	IEW M	exico o	IL CO	NSERV	ATION (COMMISS	ION	
				-		·	Sa	nta Fe,	New Me	xico			
								-					
	╼╎─╌┼╌╌	┠╌┼╴		-				WELI	L RECO	RD			
				-	age:	nt not mor	onservation (e than twenty and Regulation	' days af	ter complet	tion of well.	exico, or Follow ivstr te questionab	roper uctions او data	
LOC	AREA 640 ATE WEL	ACRI]	by	following	it with (?).	SUBMI	T IN TRI	PLICATE.	e daestousp		
.		1		lsen Blo	uni	. 0 1 1 c	0.			lees1			
				Well No		Company	or Operator	KSL.	of Sec	Lease 31	, T	255	
												County.	
If State	land the	oil an	d gas lea	ase is No	ше	and_ 19	Assigne	west o ement N	f the Ea [0	st line of_	#*** . 31.	-255-37k	
												Jal, New Me.	
Drilling	commen	ced	11-1	5-51		19	Drillin	g was co	, Addro	ess ura :	ar 6	Jal, New Me 	x1.00
Name o	f drilling	cont	ractor Q	lsen Blo	unt	Del 114	ing Co.		, Addro	ess_O rand	<u>e_121_</u>	al, New Mex.	ico
				p of casing					_			19	•••
		BIV CH	15 10 56	Kept connu	CHUI		IDS OR ZO					19	

140. 5, 11	0M						T WATER			t	0		
Include	data on 1	ate of	f water	inflow and	elev	ation to	which wate	r rose in	n hole.				
No. 4, f	rom		<u> </u>	<u> </u>	t				fe	et			
						CASIN	G RECORI	1	**************************************				
SIZE	WEIGH PER FO		THREAD PER IN	CH MAKE		MOUNT	KIND OF SHOE	CUT &	FILLED FROM	PERF FROM	ORATED TO	PURPOSE	
10 3/4	32/		<u>s</u> rd	Net]	2	59	HO#Cu					Surface Ca	sing
7	20#		8 rd	Natl	-33	54	HONCU			3347	3350	011 String	
					_					<u>3263</u> 3194	3269 3202		
										3080	3130		
				MUD	DIN	G AND	DEMENTIN	G RECO	ORD	· · · · · · · · · · · · · · · · · · ·			
	SIZE OF CASING	WHE	RE SET	NO. SAC OF CEME	CKS NT	METH	OD USED	мо	D GRAVI	TY A	MOUNT OF	MUD USED	• •
13 3/4	10 3/4	266	.	200		HANCO							
8 3/4	7	3364	•	400 Sac	sk s	2 5tag	ed - 200	at s	h oe , 20	0 thru :	2 stage	lool set at	
<u> </u>	<u></u>					<u> </u>	119 ID ADAPTI	4!				<u></u>	
Heaving	plug—Ma	iterial				_Length.]	Depth Set_			
Adapters-	Material	l <u>.</u>									<u> </u>		
				CORD OF			OR CHEM	ICAL T					
SIZE	SHELL	USED		PLOSIVE OR MICAL USE	р ——	QUANTI	TY DA	ATE	DEPTE OR TRI	EATED	DEPTH CLE	ANED OUT	
<u>,</u>			15% 3	LT Acid		1000	12-2		3347-3 3263-3				
	shooting			LT Acid		<u> </u>	<u>12-3</u> 1-8-		<u>8194-3</u> 3080-3				
					Ls i	inia 1	00 barre						
<u> </u>													
If drill-ste	em or oth	er sne	ocial tost				EM AND S						
		or spe	ciai test	s or deviati	1011 3		S USED	suomit i	report on	separate sl	neet and att	ach hereto.	
Cable tool	s were us	ed fro)m	f	feet		fe	et, and	from	fe	eet to	feet.	
Put to pro	ducing	J	anuary	8									
The produ	ction of t	the fi	rst 24 h	ours was	_20	0	barrels of						
				and									
								sonne p	er 1,000	cu. It. of g	(as		
							OYEES						
							RD ON OI					, Driller	
I hereby s work done	wear or a on it so f	ffirm ar as	that th can be d	e information letermined f	on g	iven her	ewith is a			rrect recor	d of the wo	ell and all	
				e this 9			i ×	₿1 - ⁰¹⁷		-	-		
		مد دابا ا	SOLOIG W	. ulis. У			- JALy -	REW M Plac	exico ce	Janua	ry 9, 19 Date	52	
day of	Pursey		1.		_, 1	9 -52 -	Name Position	- Geor	least and	Engine	(··· ·· , ···		
- Au	snet		illes	Notary	Publ	lic	Represe	nting	Ulsen				
My Commis	ssion expi	res	My Com	m exp:June	1, 1	<u>955 </u>	Address	-)raw	<u>171</u>	-dal, l	any of Operation	:0	

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FORMATION RECORD

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From	то	THICKNESS IN FEET	FORMATION
95/011	25301	301	Anky., red beds, sand
2500" 2530"	2550	401	salt, anhy.,
25701	25901	201	Anhy., red beds
2590*	2670*	301	Salt
26701	2680*	10'	salt, sand, anhy.
2680*	27.01	20*	Anhy. Limertone, anhy., shale, sabi
27001	2850* 2020*	150* 170*	Limestone, anhy., shale, sand Limestone, anhy., shacle, sand
28501	30 201 30501	30	itmestone, sh. sand, trees pyrite
30 20' 30 50'	30 50' 30 70'	201	Linestone, shale, sand, trace pyrite, anhy.
30 70	3100'	301	Limestone, sand, shale
3100*	3110'	10'	Dol. limestone
3110'	3145'	351	Dol. limestone, sand, shale
3145'	3160*	15'	loose sand, del. limestone, shale Dol. limestone, sand shale, trace pyrite
3160'	3215'	551	Dol. limestone, sand shale, trace pyrite Doll limestone
3215' 3220'	3220' 3255'	51 251	Dol. limestone, sand
3220' 3255'	3235' 3275'	20 ¹	Dol. limestone, black shale
3275	32951	201	Dol. limestons
32951	3365'	70*	Bol. limestone, sand
			Geological Tope
		ļ	T. Anky. 9781
			T. Yates 2830'
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