

Sec. 35

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fc, New Mexico OFFICE OCC HOBBS OFFICE OCC

WELL RECORDS PM 3:11

Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not later than twenty days after completion of well. Follow instructions in Rules and Regulations of the Commission. Submit in QUINTUPLICATE.

If State Land submit 6 Copies

Well No		TALTY COM		Neal	1		
***CH 140	2	(Company or ((Lease)
		, in	/4 of	¼, of Sec) <u>7</u> , T		, R, NA
Well is	1650		Kanth.	Pool,	405		
		feet from	m	line and	2315.9	feet fro	m East
of Section	····	n h = /=o	f State Land the Oil	and Gas Lease N	lo. is	ented	***************************************
Orilling Com	menced	<u></u>		, 19 Dril	ling was Complete	ed7/27/2	9, 19
Name of Dri	lling Contra	ctor	as accreved A	De			
Address			hite Palls,	1,63298			
Elevation abo	ve sea level	at Top of Tul	oing Head	5.5 GL	The i	nformation given	is to be kept confidential
•••••••••••••••••••••••••••••••••••••••			19				•
			o	IL SANDS OR	ZONES		
lo. 1, from	••••••••	3710	.to. 3728	No.	4. from		to
o. 2, from		***************	.to	No.	5. from		4.5
o. 3, from		•••••	.to	No.	6. from	************************	to

iclude data 4	on rate of	rater inflorer ==	IMPO d elevation to which	RTANT WATE	R SANDS		
2. from		***************************************	to	••••••		feet	***************************************
3 from		••	toto	***************************************	***************************************	feet	
o. 0, 110111	*	······································	to	***************************************	••••••	feet	
o. 4, irom	***************************************		to		•	feet	
				CASING RECO	RD		
SIZE	WEIGH PER FO			KIND OF SHOE	CUT AND		
8-5/8"	28/	N	187*	Baker	PULLED FROM	PERFORATIO	
1 7 Am	33 (4						Surface
4-1/2" 11.6		N	36121	-		3710-28	Production
			<u> </u>	_!			
			MUDDING	AND CEMENT	ING RECORD		
SIZE OF S			NO. SACKS OF CEMENT	METHOD USED		MUD	AMOUNT OF
11*	8-5/84	1871	125	PAP		RAVITY	MUD USED
1							
7m	<u> 1/24 </u>	38121	250		Char		

SECORD OF DRILL-STEM AND SPECIAL TESTS

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto

TOOLS USED

			A		TD 38191				fort to	fast
lotary tools	were used	d from	· · · · · · · · · · · · · · · · · · ·	feet to		feet, and fi	rom	••••••	feet tofeet to	feet
able tools v	were used	from		feet to			тош			
					PRODUC	TION				
ut to Prod	ucing	8/1/	59		19					
OIL WELL	. The r	roduction	during the	first 24 hours	was		barrel	s of liqu	id of which100.	
ALL WILLS									% w	
							,			
					••••••					1 16
GAS WELL	ELL: The production during the firs				was	М.С	C.F. plus.			barrels of
	liquid	Hydrocar	bon. Shut ir	n Pressure	lbs.					
Length of	Time Shu	t in			***************************************					
						ORMANCE	WITH	GEOGR.	APHICAL SECTION	ON OF STATE):
PLEAS	or indi	CAIL BE		ern New Me					Northwestern 1	New Mexico
Γ. Anhy	1660				Devonian				Ojo Alamo	
					Silurian				Kirtland-Fruitland	
	Salt				Montoya	41			FarmingtonPictured Cliffs	
	-				Simpson				Menefee	
					McKee Ellenburger				Point Lookout	
-					Gr. Wash				Mancos	
	rayburg				Granite				Dakota	
				T					Morrison	
									Penn	
CC AL-				T.			•••••			
		·····						Т.		
T. Penn			•••••	т.						
T. Penn				т.						
T. Penn		Thickness	•••••	T.	FORMATIO		D	T.	s For	
T. Penn		Thickness in Feet		т.	FORMATIO	N RECOR	D	Т.	s For	
T. Penn T. Miss	То 20	Thickness in Feet	Lime	T. T. Formation	FORMATIO	N RECOR	To 3698	Thicknes	s For	mation
T. Penn T. Miss	To 20 200 1302	Thickness in Feet	Lime Sand & Shale &	T. T. Formation	FORMATIO	From 3673	To 3698 3705	Thicknes	s For	mation
T. Penn T. Miss From	To 20 200 1312 1771	Thickness in Feet	Lime Sand & Shale & Shale &	Formation	FORMATIO	From 3673 3698 3705	To 3698 3705 3729	Thicknes	For Lime Lime & San Sand & San	mation
T. Penn T. Miss From 0 20 302 1771	To 20 200 1312 1771 1798 1873	Thickness in Feet	Lime Sand & Shale & Shale & Arhydri Shale &	Formation	FORMATIO	From 3673 3698 3705 3729 3754	To 3698 3705 3729 3754 3761	Thicknes	Lime Lime & San Sand & San Lime Sandy Lime	mation
T. Penn T. Miss From 0 20 1342 1771 1798 1873	To 20 200 1342 1771 1798 1873 1910	Thickness in Feet	Lime Sand & Shale & Shale & Anhydri Shale & Anhy	Formation Shale, Lime Lime Lamby	FORMATIO	7673 3698 3705 3729 3754 3761	To 3698 3705 3729 3754 3761 3764	Thicknes	For Lime Lime & San Sand & San	mation i iy Lime
T. Penn T. Miss From 0 20 200 1342 1771 1798 1873 1910	To 20 200 1342 1771 1798 1873 1910 1940	Thickness in Feet	Lime Sand & Shale & Shale & Anhydri Shale & Anhy	Formation Shale, Lime Lime Anhy	FORMATIO	7673 3673 3698 3705 3754 3761 3764 3764	To 3698 3705 3729 3751 3761 3764 3769	Thicknes	Iime Lime & San Sand & San Lime Sandy Lime Lime Lime & San Lime	mation i ty Line , Sand dy Line
T. Penn T. Miss From 0 20 1342 1771 1798 1873	To 20 200 1342 1771 1798 1873 1910	Thickness in Feet	Lime Sand & Shale & Shale & Anhydri Shale & Anhy Sandy S Shale &	Formation Shale, Lind Idam Line Anhy Line hale(Anh)	FORMATIO	7673 3673 3698 3705 3754 3761 3764 3769 3790	To 3698 3705 3729 3761 3764 3769 3790 3807	Thicknes	I ime & Sans Sand & Sans Lime & Sandy Lime Lime & Sans Lime & Sans Lime & Sans	mation i ty Line , Sand dy Line
T. Penn T. Miss From 0 20 200 1342 1771 1798 1873 1910 1940 2120 2605	To 200 1312 1771 1798 1873 1910 1940 2120 2605 2910	Thickness in Feet	Lime Sand & Shale & Anhydri Shale & Anhy & Sandy S Shale & Salt &	Formation T. Shale, Lime Lime Anhy Lime Bale (Anh) Salt, Lime	FORMATIO	From 3673 3698 3705 3729 3754 3764 3769 3790 3807	To 3698 3705 3729 3754 3764 3769 3790 3807 3808	Thicknes	Iime Lime & San Sand & San Lime Sandy Lime Lime Lime & San Lime	mation i ty Lime , Sand dy Lime d Streeks
T. Penn T. Miss From 0 20 200 1342 1771 1798 1873 1910 1940 2120 2605 2910	To 200 200 1312 1771 1798 1873 1910 1940 2605 2910 2934	Thickness in Feet	Lime Sand & Shale & Shale & Anhyuri Shale & Anhy & Sandy S Shale & Shale &	Formation T. Formation Shale, Lime Lime to Anhy Lime hale(Anh Salt, Li Anhy Salt	FORMATIO	7673 3673 3698 3705 3754 3761 3764 3769 3790	3698 3705 3754 3761 3764 3769 3790 3803 3813 3813	Thicknes in Feet	Lime Lime & Sans Sand & Sans Lime Sandy Lime Lime Lime & Sans Lime Lime & Sans Lime	mation dy Lime dy Lime dy Lime d Streeks
T. Penn T. Miss From 0 20 200 1342 1771 1798 1873 1910 1940 2120 2605 2910 2934	To 200 1342 1771 1798 1873 1910 1940 2605 2910 2934 2980	Thickness in Feet	Lime Sand & Shale & Anhydri Shale & Anhy sandy S Shale & Salt & Salt & Salt &	Formation T. Formation Shale, Lime Lime to Anhy Lime hale(Anh Salt, Li Anhy Salt	FORMATIO	7673 3698 3705 3729 3754 3761 3764 3769 3790 3807 3808	To 3698 3705 3729 3754 3761 3769 3790 3808 3813	Thicknes in Feet	Lime & Sand & Sand & Sandy Lime Lime & Sandy Lime Lime & Sandy Lime Sandy Lime Sandy Lime	mation i ty Lime , Sand dy Lime d Streeks
T. Penn T. Miss From 0 20 1342 1771 1798 1873 1910 1940 2120 2605 2910 2934 2960 3205	To 200 1312 1771 1796 1873 1910 1940 2120 2605 2910 2934 2980 3205 3220	Thickness in Feet	Lime Sand & Shale & Anhydri Shale & Anhy Sandy S Shale & Salt & Shale & Salt & Shale & Salt &	Formation T. Formation Shale, L. Idme Lime Lime Lanhy Lime Rale(Anh) Salt, L. Anhy Lime Lime Lime Lime Lime Lime Lime Lime	FORMATIO	7673 3698 3705 3729 3754 3761 3764 3769 3790 3807 3808	3698 3705 3754 3761 3764 3769 3790 3803 3813 3813	Thicknes in Feet	Lime Lime & Sand Sand & Sand Lime Lime Lime & Sand Lime Lime & Sand Lime Sandy Lime Sandy Lime Sand	mation it Lime , Sand dy Lime d Streeks
T. Penn T. Miss From 0 20 200 1342 1771 1798 1873 1910 1940 2120 2605 2910 2934 2980 3205 3220	To 200 1312 1771 1798 1873 1910 1940 2120 2605 2910 2934 2980 3205 3220 3396	Thickness in Feet	Lime Sand & Shale & Anhydri Shale & Anhy Sandy S Shale & Salt & Shale & Salt & Lime Salt &	Formation T. Shale, Lime Lime Lime Anhy Lime Rale(Anh) Salt, L Anhy Lime Stalt, L Anhy Anhy Lime Stalt Anhy	FORMATIO	7673 3698 3705 3729 3754 3761 3764 3769 3790 3807 3808	3698 3705 3754 3761 3764 3769 3790 3803 3813 3813	Thicknes in Feet	Lime & Sand & Sand & Sandy Lime Lime & Sandy Lime Lime & Sandy Lime Sandy Lime Sandy Lime	mation it Line , Sand dy Line d Streeks
T. Penn T. Miss From 0 20 200 1342 1771 1798 1873 1910 1940 2120 2605 2910 2934 2980 3205 3220 3396	To 200 200 1312 1771 1798 1873 1910 2120 2605 2910 2934 2980 3396 3413	Thickness in Feet	Lime Sand & Shale & Anhydri Shale & Anhy Sandy S Shale & Salt & Shale & Salt & Shale & Salt &	Formation T. Shale, Lime Lime Lime Anhy Lime Rale(Anh) Salt, L Anhy Lime Stalt, L Anhy Anhy Lime Stalt Anhy	FORMATIO	7673 3698 3705 3729 3754 3761 3764 3769 3790 3807 3808	3698 3705 3754 3761 3764 3769 3790 3803 3813 3813	Thicknes in Feet	Lime Lime & Sand Sand & Sand Lime Lime Lime & Sand Lime Lime & Sand Lime Sandy Lime Sandy Lime Sand	mation it Line , Sand dy Line d Streeks
T. Penn T. Miss From 0 200 1342 1771 1798 1873 1910 1940 2120 2605 2910 2934 2960 3205 3220 3396 3473 3430	To 200 1342 1771 1798 1873 1910 1940 2605 2910 2934 2980 3205 3220 3396 3413 3430 3590	Thickness in Feet	Lime Sand & Shale & Anhydri Shale & Anhy Shale & Sandy S Shale & Salt & Salt & Lime Salt & Anhy & Anhy Lime	Formation T. Formation T. Shale, Lime Idme Lime Lime Rale(Anhy Lime Ralt, Lime Anhy Lime Salt Anhy Lime Str	FORMATIO	7673 3698 3705 3729 3754 3761 3764 3769 3790 3807 3808	3698 3705 3754 3761 3764 3769 3790 3803 3813 3813	Thicknes in Feet	Lime Lime & Sand Sand & Sand Lime Lime Lime & Sand Lime Lime & Sand Lime Sandy Lime Sandy Lime Sand	mation it Line , Sand dy Line d Streeks
T. Penn T. Miss From 0 20 1342 1771 1798 1873 1910 1940 2120 2605 2910 2934 2980 3205 3220 3396 34:3 34:3 34:30 3590	To 200 1312 1771 1796 1873 1910 1940 2120 2605 2910 2934 2980 3205 3220 3396 3413 3430 3590 3593	Thickness in Feet	Lime Sand & Shale & Anhydri Shale & Anhy Sandy S Shale & Salt & Shale & Salt & Lime Salt & Anhy & Anhy Lime Sand &	Formation T. Formation T. Shale, L. Anhy Lime hale(Anh Salt, L. Anh Salt Anh Salt Lime Lime	FORMATIO	7673 3698 3705 3729 3754 3761 3764 3769 3790 3807 3808	3698 3705 3754 3761 3764 3769 3790 3803 3813 3813	Thicknes in Feet	Lime Lime & Sand Sand & Sand Lime Lime Lime & Sand Lime Lime & Sand Lime Sandy Lime Sandy Lime Sand	mation it Line , Sand dy Line d Streeks
T. Penn T. Miss From 0 20 200 1342 1771 1798 1873 1910 1940 2120 2605 2910 2934 2960 3205 3220 3396 34:3 34:3 34:30 3590 3593	To 200 1342 1771 1798 1873 1910 1940 2605 2910 2934 2980 3205 3220 3396 3413 3430 3590	Thickness in Feet	Lime Sand & Shale & Shale & Anhydri Shale & Anhy Sandy S Shale & Salt & Shale & Salt & Lime Salt & Anhy & Anhy & Lime Lime & Lime & Lime & Lime & Lime	Formation T. Shale, Lime I Lime te Anhy Lime Salt, L Anhy Salt Anhy Lime Salt Anhy Salt	FORMATIO	7673 3698 3705 3729 3754 3761 3764 3769 3790 3807 3808	3698 3705 3754 3761 3764 3769 3790 3803 3813 3813	Thicknes in Feet	Lime Lime & Sand Sand & Sand Lime Lime Lime & Sand Lime Lime & Sand Lime Sandy Lime Sandy Lime Sand	mation it Line , Sand dy Line d Streeks
T. Penn T. Miss From 0 20 200 1342 1771 1798 1873 1910 1940 2120 2605 2910 2934 2960 3205 3205 3220 3396 3473 3430 3590 3593 3601 3604	To 200 200 1312 1771 1798 1873 1910 1940 2605 2910 2934 2980 3396 3413 3430 3590 3593 3601 3604 3619	Thickness in Feet	Lime Sand & Shale & Shale & Anhydri Shale & Anhy Sandy S Shale & Salt & Shale & Salt & Lime Salt & Lime Lime Lime & Lime Lime & Lime	Formation T. Shale, Lime I Lime te Anhy Lime Salt, L Anhy Salt Anhy Lime Salt Anhy Salt	FORMATIO	7673 3698 3705 3729 3754 3761 3764 3769 3790 3807 3808	3698 3705 3754 3761 3764 3769 3790 3803 3813 3813	Thicknes in Feet	Lime Lime & Sand Sand & Sand Lime Lime Lime & Sand Lime Lime & Sand Lime Sandy Lime Sandy Lime Sand	mation it Line , Sand dy Line d Streeks
T. Penn T. Miss From 0 20 200 1342 1771 1798 1873 1910 1940 2120 2605 2910 2934 2980 3205 3220 3396 347.3 3430 3590 3593 3601	To 200 200 1312 1771 1798 1873 1910 1940 2120 2605 2910 2980 3396 3413 3430 3590 3593 3601 3604	Thickness in Feet	Lime Sand & Shale & Shale & Anhydri Shale & Anhy Sandy S Shale & Salt & Shale & Salt & Lime Salt & Anhy & Anhy & Lime Lime & Lime & Lime & Lime & Lime	Formation T. Formation T. Shale, Lime Idme Lime Rale(Anhy Salt, Lime Anhy Lime Str Anhy Lime Sand Lime Sand Lime	FORMATIO	7673 3698 3705 3729 3754 3761 3764 3769 3790 3807 3808	3698 3705 3754 3761 3764 3769 3790 3803 3813 3813	Thicknes in Feet	Lime Lime & Sand Sand & Sand Lime Lime Lime & Sand Lime Lime & Sand Lime Sandy Lime Sandy Lime Sand	mation it Line , Sand dy Line d Streeks

ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far as can be determined from available records.

as can be determined from available records.	
Company or Operator	August 18, 1959 Address 800 011 & Gas Bldg. Wichita Falls, Tex