1 1			<u>~</u>			•		(Perm (7-106)
	╺╋╼┼╼┼			NEW MEXICO	OIL CONS	ERVATION C	OMMISSION	
		TTA			Santa Fe, 1	New Mexican	BS OFFICE	000
								066
			WELL I	RECORDAU	19 27 PM 3	8:37		
	AREA 640 ACE		later than tw	urict Office, Oil C renty days after co ission. Submit in (	mpletion of we	I. Follow instruct		Regulation
			ntor)		<u>I</u>	a State "AC	<b></b>	
			ntor) 					
			lorth					
Section3	19-35	If S	tate Land the Oil a	nd Gas Lease No.	\$		······	
			July 20,					
	-		Kir <b>tin</b> D					
dress			Box 3215,	Odessa,	93CA.#		•••••••••••••••••••••••••••••••••••••••	
vation abo	ve sea level a	t Top of Tubin	g Head	3735!	The in	formation given i	s to be kept confi	dential unti
·				RTANT WATER	BANDS			
			elevation to which			_		
			to					
•			to					
			to					•••••••
o. 4, from	~		to			fcet		
	WEIGH	IT NEW	OR I	CASING BECOR	CUT AND			
SIŻĖ	PER FO		D AMOUNT	SHOE	PULLED FROM	PERFORATIO		POSE
3-5/8=	214		1221	Guide		1785-19321	Surface	-
<u>=1/2"</u>	9.5		4975'	Gaide		410244732	Product	LUA OLTI
	 		MUDDING	AND CEMENTI	NG RECORD	<u> </u>		
SIZE OF HOLE	ZE OF SIZE OF WHERE N HOLE CASING SET OI		NO. SACKS OF CEMENT	NO. SACKS METHOD OF CEMENT USED		MUD Gravity	AMOUNT MUD USI	
	8-5/8*	1331	90	Pamp & Plu	₩ . I			
6-3/4"	4-1/2*	49851	250	Paup & Plu	<del>g (2 stag</del>	¥	·····	
		·····						
				PRODUCTION A				
		(Record t	he Process used, N	o. of Qts. or Gals	. used, interval	treated or shot.)	)	
			ref cil, 1/		-			

Depth Cleaned Out

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## VECORD OF DRILL-STEM AND SPECIAL \* STS

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

					TOOL	S USED			
Rot	arv tools w	ere used from	0	feet t	4985	fee	t. and from		feet tofert.
	-						•		feet tofeet.
۰.		•				UCTION			
				•			1		
Put	to Produci	ng	August	8	, 19 <b>&gt;9</b>				
OII	WELL:	The production d	uring the first	24 hoi	urs was	158	(est.) barrels	of liq	uid of which 100 Ce was
		was oil;	%	was e	mulsion;		% water; an	d	% was sediment. A.P.1.
		Gravity	.2	•••••					
GA	S WELL:	The production d	uring the first	24 <b>ho</b> i	1rs was		M.C.F. plus		barrels of
		liquid Hydrocarbo	on Shut in Pre	SGULTO	lh	e			
Le	ngth of Tin	ne Shut in	••••••		·····				
	PLEASE	INDICATE BELA	OW FORMA	TION	TOPS (IN CO	NFORM	ANCE WITH GI	GOGI	BAPHICAL SECTION OF STATE):
		S	outheastern 1	New M	lexico				Northwestern New Mexico
Т.	Anhy	1803'		Т.	Devonian			Т.	Ojo Alamo
Т.	Salt			Т.	Silurian,			Τ.	Kirtland-Fruitland
В.					Montoya			Т.	Farmington
Т.	Yates	3548	•••••••	Т.	Simpson			Т.	Pictured Cliffs
Т.	7 Rivers			Т.	McKee			Т.	Menefee
Т.	Queen	4659		Т.	Ellenburger		••••••	Т.	Point Lookout
Т.	Grayburg.			Т.	Gr. Wash		••••••	Т.	Mancos
Т'.	San Andre	es		Т.	Granite			Т.	Dakota
Т.	Glorieta			Т.				Т.	Morrison
Т.	Drinkard			Т.				Т.	Penn
Т.	Tubbs			Т.				т.	

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T. Abo.....

T. Penn

Т. .....

Т. .....

From	То	Thickness in Feet	Formation	From	To	Thickness in Feet	Formation
0	10.90 1108 1900 2360 2603 3340 3438 4300 4455 4540 4562 4948 4985		Distance from top Kelly Drive Bushing to Ground Red Bed & Anhy Anhy & Salt Salt Salt & Anhy Anhý & Gyp Anhy Anhý & Lime Lime Lime Lime & Sand PB to 1919				$\frac{1/2}{1/2} = \frac{125^{\circ}}{1/2} = \frac{125^{\circ}}{1/2} = \frac{125^{\circ}}{1/4} = \frac{1270}{3/4} = \frac{1270}{3/4} = \frac{1740}{3/4} = \frac{2360}{1/2} = \frac{2715}{1-3/4} = \frac{3200}{1-3/4} = \frac{3425}{1-1/2} = \frac{3600}{1-3/4} = \frac{3425}{1-1/2} = \frac{3600}{1-3/4} = \frac{3860}{1-1/2} = \frac{1300}{1-1/4} = \frac{1435}{1-1/2} = \frac{1300}{1-1/4} = \frac{1425}{1-1/4} = \frac{1425}{1-1/4} = \frac{14550}{3/4} = \frac{1660}{1/2} = \frac{1600}{1/2} = \frac$

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.

					<b>T</b> 20, 19:		
Company or Operator	011 011	Corporation	Address	2167,	Hobbs,	(Date New Merico	••
Name	Zhi	Lusel	Position or Title.	A	Producti	on Sapt.	