STATE OF N											• C-105 sed 10-1-78	
ENERGY AND MINER		лон	CONS	FRV	ATIONE	111						
DISTRIBUTION OIL CONSERVATION DIVISION P. O. BOX 2088							5a. Indicate Type of Lease					
SANTA FE	~							s	tate X	Fee		
SANTA FE SANTA FE, NEW MEX					W MEXICO	EXICO 87501			5. Sto	ate Oil	6 Gas Lease No.	
U.S.G.S.		WELL COUDI	ETION									
LAND OFFICE		WELL COMPL	E HON C	JK REC	.0MPLETIO	IN F	REPORT	AND LOG	111	1111	mmmm	
OPERATOR									////	////		
IN TAPE OF WELL									7. Un Eun	11 Agree	ionument	
b. TYPE OF COMPL	01 W1		î. 🗌	DRY	OTHER_	Inf	ector			<u>ith</u> Ur		
NEW ~	09 K	[PL1							8. Fa	rm or L	ease Name	
2. Name of Operator			KLR	ESVR.	OTHER				l			
Chevron U.S	.A. Inc.									11 No.		
3. Address of Operato							<u> </u>		338 .			
P.O. Box 670	), Hobbs, N	ew Mexico	88240						1	10. Field and Pool, or Wildcat		
4. Location of Well									Eun	ice M	fonument G-SA	
Р		560		Sa	uth	5	560					
UNIT LETTEN	LOCATED								$\langle \rangle \rangle$	IIII:	HIIIIIIIII	
·	_	/£E/			LINE AND	77	<u></u>	FEET FROM	12. Co		WWWWW	
THE East	8 * sec.	21S	36E	 		${\it H}$	WXIII	IIIIII	Lea			
15. Date Spudded		Reached 17. Dat	e Compl. (1	Ready to		ZZ Elev	ations (DF.	<u></u> RKB, RT. (	R, etc.	/19 F	lev. Cashinghead	
5/6/86	5/12/8							.2 GL	,	10.2	ien ousninghedd	
20. Total Depth	21. Ph	ug Back T.D.	22.	If Multip Many	ole Compl., Ho	w	23. Intervo	ls Rotar	y Tools	 ;	, Cable Tools	
4250		4200		Marry			Drilled	іву, →> ¦	Х			
24. Producing Interval	(s), of this comple	tion - Top, Botto	m, Name							25	. Was Directional Survey	
Penrose/Gravh	ura (Funia	Manual	2010								Made	
Penrose/Grayb 26. Type Electric and	Other Logs Bur	Monument)	3812 -	4092							No	
DLL/MSFL, LDT		RFT								27. Was	s Well Cored	
28.						<u>`</u>					NO	
CASING SIZE	WEIGHT LB.				port all strings	set						
11 3/4	42		HOL			E SIZE CEMENTING RE			ORD	·	AMOUNT PULLED	
8 5/8			2799 11									
5 1/2 15.5								) sx ) sx				
				<u>                                     </u>	110		000	) sx				
29.	L	INER RECORD		·			30.	т		RECOR		
SIZE			BOTTOM SACKS C		SCHEEN		SIZE		DEPTH SET		······································	
			1				2 3/8		3786		3786	
31, Perforation Record	(Interval, size and	l number)			32.	ACI	D, SHOT, FR	ACTURE,	CEMEN	T SQUE	EZE, ETC.	
3812 - 4092						DEPTH INTERVAL			AMOUNT AND KIND MATERIAL USED			
3012 407				3812 - 4092 Ac				dized w/4500 gals 15% NEI				
									. <u> </u>			
Date First Production	Produ	ction Method (Flo	wing, eas 1		UCTION	100	e Dume i		1 11 - 11 -		0	
	ł		2. 0		0 with	- 7 P			weil 3	siatus (A	Prod. or Shut-in)	
Date of Test	Hours Tested	Chcke Size	Prod'n.		011 - Bbl.		Gas - MCF	Water			os - Oil Ratio	
			Test Pe	riod				•	2.011			
low Tubing Press.	Casing Pressure	Calculated 24 Hour Hate	I- 011 - BI	bi.	Gas - MC	CF	Wat	er - Bbl.	·	Oil Gr	avily - API (Corr.)	
			•									
4, Disposition of Gas (	Sold, used for fue	l, vented, etc.)					f	Test	Witness	ed By		
					<u></u>							
5. List of Attachments												
6. I hereby corrido that	the information											
6. I hereby certify that		own on both side	s of this fo	rm is true	e and complete	ю і	he best of m	y knowledg	e and b	elief.		
SIGNED	Maria	· · ·		<b>D</b> .f.+-	icion D	<b>10</b> - <sup>1</sup>	-i			7/0/	106	
SIGNED	- Ju - Sug		TITI		ision Pro	rat	Lion Eng	ineer	DATE _	7/24	/ 00	

## 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-dilled or despended well. It shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all specialitests conducted, including drift stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall class by 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

## Southeastern New Mexico

## Northwestern New Mexico

I

т. А	nhy	1307	T. Canyon	T. Ojo	Alamo		T. Penn	ι. "B"		
<b>т</b> . s	alt	1446						T. Penn. "C"		
B. S	alt	2726					T. Penn. "D"			
Т. Ү	ates	2943	T. Miss	T. Cli				T. Leadville		
<b>T</b> . 7	Rivers	3206	T. Devonian	T. Me	nefee		T. Madi	son		
т. с	ueen	3540	T. Silurian	T. Po	int Looko	ut	T. Elbe	rt		
т. с	rayburg		T. Montoya	T. Ma	ncos		T. McC	racken		
т. s	an Andres .	NR	T. Simpson		llup		T. Igna	cio Qtzte		
т. с	ilorieta		T. McKee	Base C	reenhorn .			ite		
Т. Р	addock		T. Ellenburger	T. Da	kota		T			
т. 1	linebry		T. Gr. Wash	T. Mo	rrison		T			
			T. Granite							
т. г	rinkard		T. Delaware Sand	T. En	trada		T			
т. А	.bo		T. Bone Springs	T. Win	ngate		T			
		camp T								
T. F	T. Penn T			rmian		T				
TC	sco (Bough	(C)	Т	T. Pe	nn_ ''A''_		T			
		·		OR GAS SAND						
No. 1,	from			No. 4,	from	*****	to	*****		
No. 2,	from		to	No. 5,	from	######################################	to	******		
			to							
110. 3,	110in			NO. 0,	110000		to	******		
			TN	PORTANT WAT						
			11		EK SANI	5				
Includ	e data en ri	te of water	inflow and elevation to which	water rose in hole.						
No. 1	from					faat				
No. 2,	from		to	**********		feet				
No. 3,	from	• • • • • • • • • • • • • • • • • • • •	to	• • • • • • • • • • • • • • • • • • •	*****	fcet	*****			
NO. 4,	rom	***						*******		
			FORMATION RECOR	D (Attoch addition	nal sheets	if necessary)				
Fre	From To Thickness Forma		Formation	ation From		Thickness		Formation		
<del></del>		in Feet			то <u>То</u>	in Feet				
	0 1307	1307	Sand	E.						
	0 1507	1307	Sand							
130	7 1446	139	Anhydrite							
130	/ 1440	139	Annyarite							
144	6 2726	1280	Salt	1						
174	2/20	1200	Salt	ľ						
272	6 2943	217	Anhydrite							
-/2			Annyulite							
294	3 3206	263				1 1				
274	5200	205	Sand Anhydrite	н	ł					
320			Sand, Anhydrite							
	5 3540	22/		orita						
010	5 3540	334	Sand, Anhydrite Sand, Anhydrite, Dọl	omite						
			Sand, Anhydrite, Dol	omite				·		
354(				omite						
	3856	316	Sand, Anhydrite, Dol	omite						