NO. OF COPILS RECEIV								<i>—</i> ,		C-105 sed 11-1-16	
DISTRIBUTION						•					
SANTA FE						NSERVATIO				ate Type of Lease	
FILE		WE	LL COMPI	LETION C	DR REC	COMPLETI	ON REPOR	RT AND LOO	3 State		
U.S.G.S.							•		5. State (	Oll & Gas Lease No.	
LAND OFFICE										K-385	
OPERATOR							•				
			· - · · · · · · · · · · · · · · · · · ·								
IG. TYPE OF WELL		_							7. Unit A	greement Name	
		OIL WELL		l. 🗌 👘	DRY	] OTHER			t		
b. TYPE OF COMPLE		_							8. Farm c	or Lease Name	
WELL OV		DEEPEN			IFF. ESVA.	OTHER		•	Stat	e "35"	
2. Name of Operator									9. Well N		
Union Oil Con 3. Address of Operator	mpany	of Cali	fornia						4		
3. Address of Operator			•						10. Field	and Poel, or Wildcat	
P. 0. Box 67	1	Midla	ind, Texa	is 7970	)1				Corb	in Queen	
4. Location of Well			_						11111	MILLIN IIII	
										<i>i</i> ////////////////////////////////////	
UNIT LETTER	LOCA	TED 175	D FEET	FROM THE _	South	LINE AN	<u>, 330</u>	FEFT FROM		*//////////////////////////////////////	
							THIT	111111	12. Count		
THE West LINE OF	sec. 3	5 TWP.	17-South	ι <sub>σε.</sub> 33 Εα	st MPN		///////		Lea		
15, Date Spudded	16. Date	T.D. Read	rhed 17. Dat	te Compl. (h	Ready to	Prod.)   16.	Elevations (	DF, RKB, RT,		9. Elev. Cashinghead	
				-23-76			4121' G				
20. Total Depth	<u> </u>	- 8-76 21. Plug B	ack T.D.	22.	If Multip	le Compl., Ho	ow 23. In	ervals   Rote	ry Tools	, Cable Tools	
4,000'		3,9	59'		Many		Dr	illed By 1	-4,000'		
24. Producing Intervalie	s), of this	completion	- Top, Botto	om, Name						25. Was Directional Survey	
										Made	
3,873' to 3,9	900' (	Oueen							•	No	
26. Type Electric and C	ther Logs	Fiun			······				27	Was Well Cored	
G-R Compensat	ted Neu	utron L	02						27.	No	
28.				SING RECO		oort all string				NO	
CASING SIZE	WEIG	HT LB. FT		TH SET	1		1				
8-5/8" OD		28#		356'	11	LESIZE	f	MENTING REC		AMOUNT PULLED	
5-1/2" OD	15	5# & 17	# /.					Circul. t			
			<u> </u>	,000	· · ·	-7/8"	035 SX	in Two St	ages		
					<u> </u>						
29.			R RECORD		!						
SIZE	TOP	<u> </u>				SCREEN	30.			CORD	
	TOP		BOTTOM	SACKSC	SACKS CEMENT				EPTH SET	PACKER SET	
						2-3/8"			3,910'		
31. Perforation Record (	Internal			1				<u> </u>			
ar, Periorditon Reporta [	interior, s	size ana nu	moerj			32.	ACID, SHOT			QUEEZE, ETC.	
3.873' to 3.	900'	1/2" J	et 24 H	oles			INTERVAL			IND MATERIAL USED	
							Gals. 15% HCL				
						3873'	- 3900'			% KCL Fresh Water	
							· · · · · · · · · · · · · · · · · · ·	& 18,	<u>300 lbs.</u>	20/40 Sand	
33. Date First Production		Finaduatia	- March and (E1)	;		UCTION		· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·	
			n Method (Fla						Well Stat	us (Prod. or Shut-in)	
12-24-76 Date of Test	House T					c 12' Roc				lucing	
	Hours Te		Choke Size	Prodfn. Test Pe		Cil - Bbl.	Gas — I	1	er - Bbl.	Gas—Oil Ratio	
12-27-76	24				>	52	14.	.6	4	281	
Flow Tubing Press.	Casing F	ressure	Calculated 2 Hour Hate	1	bl.	Gas — h		Water – Bbl.	01	1 Gravity - API (Corr.)	
A. P.M	<u> </u>	<u></u>		► <u>52</u>		14.	6	4		36.5	
34, Disposition of Gas (	sold, used	jor fuel, v	ented, etc.)						t Witnessed	1	
Sold									Jack Nor	ris	
35. List of Attuchments		_								· · · · · · · · · · · · · · · · · · ·	
G-R Compensat				<u> </u>							
36. I hereby certify that	the inform	ation show	n on both side	es of this fo	rm is tru	e and complet	te to the best	of my knowled	ge and belie	ſ.	
///	1 -	2									
SIGNED /24	-04	1h-	John Tyle	er	, Dis	trict Pr	oduction	n Supt.	Ja	nuary 3, 1977	
	-7								DATE		
										(5)	

## INSTRUCTIONS

This form is to be filed with the  $a_{0}$  into District Office of the Commission not later 200 days after the completion of any newly-drilled or deepened well. It shall be accompanies by one copy of all electrical and ratio-activity le 200 days after the completion of any newly-drilled or ducted, including drill stem tests. All captus reported shall be measured depths. In the case or 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 exception state land, where six copies are required. See Hule 1105.

## INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

Northwestern New Mexico

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4.4.14

Ashy     1.5201     T. Canyan     T. Oji Alano     T. Penn. "0"       Sati     1.632     T. Strawn     T. Kitland Praitland     T. Penn. "0"       Yates     2.6871     T. Acka     T. Fictured Cliffs     T. Penn. "0"       Yates     2.8501     T. Masa     T. Cliffs     T. Penn. "0"       Yates     2.8501     T. Macaya     T. Cliffs     T. Penn. "0"       Queen     3.8664     T. Birchouta     T. Menfere     T. Macaya       Operation     T. Simpson     T. Callop     T. Macaya       Caritiz     T. Mickee     Pise Oreonham     T. Granice       Paddock     T. Elimburget     T. Mickee     T. Simpson       Opticitiz     T. Mickee     T. Simpson     T. Mickee       Paddock     T. Elimburget     T. Granice     T. Conkite       Paddock     T. Book Springs     T. Wingao     T. Mickee       T. Orikad     T. Decksprings     T. Wingao     T. Mickee       Penn.     T. Cranice     T. Cranice     T. Cranice       Olitora Astron     T. Cranite     T. Cranice			Southe	eastern	New M	lexico					Northwe	stem No	ew Me	xico			
Sait   1.632   T. Sirrawn   T. Kirland-Fruitland   T. Penn. "C"     Sait   2.630   T. Miss   T. Pictured Cliffs   T. Penn. "C"     Vates   2.850   T. Miss   T. Cliff Boure   T. Lendville     7 Rivers   3.864   T. Silurian   T. Menetee   T. Madison     0.usen   3.864   T. Silurian   T. Menetee   T. Madison     Carsen   3.864   T. Silurian   T. Macracken   T. Blacknes     Carseta   T. Montoys   T. Macracken   T. Baccacken   T. Baccacken     Clareta   T. McCracken   T. Calup   T. Igencio Quite   T. Macracken     Clareta   T. McKen   Dase Greenhorn   T. Granite   T. Macracken     Clareta   T. McKen   T. Dokuta   T. T.   T. San Andres   T. McCracken     Clareta   T. McKen   T. Delaware Sand   T. Backota   T. T.   T. San Andres	, r A		1.52	<b>?0'</b> т	Canv	) n		тс	Djo Al	anıo		Т.	Pen	n. ''B''			
t. Sait     2, 652'     T. Auka     T. Pictured Cliffs     T. Penn. "D"       Yates     2, 850'     T. Mass     T. Cliff House     T. Leadville       Queen     3, 864'     T. Silurian     T. Point Lookout     T. Elderille       Queen     3, 864'     T. Silurian     T. Point Lookout     T. Elderille       Cavburg     T. Montoya     T. Mances     T. Macca     T. Macca       Correta     T. Simpson     T. Gattup     T. Ignacio Quite     —       Correta     T. Bickad     T. Claitup     T. Granite     T. Claitup     T. Granite       T. Ditkard     T. Cranite     T. Oddito     T.     —     —     —       C. Bickard     T. Delaware Sand     T. Entrada     T     —     —     —     —     —     —     —     —     —     … <td></td> <td></td> <td>1.63</td> <td>32' T</td> <td>Steam</td> <td>n</td> <td></td> <td>т. к</td> <td>Cirtlan</td> <td>d-Fruitla</td> <td>nd</td> <td> т.</td> <td>Pen</td> <td>n. ''C''</td> <td></td>			1.63	32' T	Steam	n		т. к	Cirtlan	d-Fruitla	nd	т.	Pen	n. ''C''			
Yates     2, 850 <sup>1</sup> T.     Mass     T.     Cliff House     T.     Leadville       7. 7 Rivers     T.     Devonian     T.     Monora     T.     Monora     T.     Monora     T.     Monora     T.     Point Lookout     T.     Elbert	D Salt		2.69	7'т	Atoka	L		Т. F	Picture	ed Cliffs		Т.	Pen	n. ''D''			
1. 7 Rivers   T. Devonian   T. Menefee   T. Madison     2. Queen   3.8644   T. Silvarian   T. Point Lockout   T. Elbert     Caraburg   T. Montoya   T. Mancos   T. McCracken     Caraburg   T. San Andres   T. Simpson   T. Galtup   T. Ignacio Qtzte     Caraburg   T. McCracken   T. Garate   T. McCracken     C. Glarieta   T. McCracken   T. Garate   T. Garate     C. Blackat   T. Bene Springs   T. Madison   T.     C. Tabb   T. Granite   T. Todito   T.     T. Delaware Sand   T. Entrada   T.   T.     C. Moldanp   T. Delaware Sand   T. Entrada   T.     C. Moldanp   T. Delaware Sand   T. Entrada   T.     C. Barder C. Bauge C.   T.   T. Mingue   T.     C. Sandard C. Bauge S. T. Wingue   T.   T.   T.     C. Sandard C. Bauge S. T. Wingue   T.   T.   T.     C. Sandard C. Devonians   T. Permian   T.   T.     C. Sandard C. Devonian C. Devo	T Vatas		2,85	50' T.	Miss.		•	т. С	Cliff H	louse		T.	Lea	dville			
Quen     3,864'     T. Silurian     T. Point Lookout     T. Elbert       C rayburg     T. Mancos     T. Mancos     T. Maccos     T. Maccos       C and the set of the	r. 7 Rive	ers		T.	Devoi	nian		T. N	lenefe	e		T.	Mad	ison			
C cryburg   T. Montoya   T. Mancos   T. Maccos   T. McKec     San Andres   T. Simpson   T. Galtup   T. Ignacio Qtzte     C Gorieta   T. McKee   Base Greenhorn   T. Granite     R. Dadock   T. Blieburgor   T. Dakota   T.     R. Binebry   T. Gr. Wath   T. Morison   T.     C. Dinkard   T. Oranite   T. Todilto   T.     T. Dakota   T. Oranite   T.   T.     T. Orbb   T. Granite   T. Todilto   T.     C. Dinkard   T. Delaware Sand   T. Entruda   T.     C. Notos   T.   Delaware Sand   T. Chinle   T.     C. Nokard   T.   Dens Springs   T. Wingue   T.			3,86	<b>54'</b> т.	Siluri	an		T. F	Point I	Lookout -			Elbe	ert	·····		
r. San Andres   T. Simpson   T. Galup   T. Linacio Qizte     r. Gloreta   T. McKee   Dase Groonhom   T. Granite     r. Baddock   T. Ellenburger   T. Dakota   T. Granite     r. Binebry   T. Granite   T. McKres   T. Dakota   T. Granite     r. Dinked   T. Granite   T. Morrison   T	r Gravh	11170		<b></b> T.	Monto	ya		T. N	lanco	s		T.	Mc C	Cracken			
C. Glorieta   T. McKee   Pase Greenhorn   T. Granite     C. Paddock   T. Ellenburger   T. Dakota   T.     C. Blinebyr   T. Granite   T. Dokota   T.     C. Blinebyr   T. Granite   T. Dokota   T.     C. Dirkard   T. Delaware Sand   T. Bone Springs   T.     C. Noiskard   T. Delaware Sand   T. Entrada   T.     C. Wolfcamp   T.   T. Chinle   T.     C. Original Comes Sings   T. Chinle   T.     C. Room   T.   T. Pennian   T.     C. Grouph CO   T.   T.   Pennian   T.     C. Scought CO   T.   OIL OR GAS SANDS OR ZONES   T.   OIL OR GAS SANDS OR ZONES     o. 1, from   3,872'   to   3,901'   No. 4, from   to     a. 2, from   to   No. 5, from   to   to   to     a. 3, from   to   No. 6, from   to   to     b. from   None   feet   to   feet     o. 1, from   None   feet   feet   to     o. 1, from	T. San A	ndres		Т.	Simps	on		τ. (	Gatlup		· · · · · · · · · · · · · · · · · · ·	T.	Igna	acio Qtzte.	<u>.</u>		
C. Paddock   T. Ellenburger   T. Dakta   T.     C. Blinebry   T. Gr. Wash   T. Morrison   T.     C. Tubb   T. Gr. Wash   T. Todillo   T.     C. Drinkard   T. Delaware Sond   T. Entrada   T.     C. Drinkard   T. Delaware Sond   T. Entrada   T.     C. Nob   T. Bone Springs   T. Wingate   T.     C. Wolfcamp   T.   T. Chinle   T.     C. Wolfcamp   T.   T. Chinle   T.     C. Sco (Bough C)   T.   T.   T. Penn. "A"   T.     OIL OR GAS SANDS OR ZONES   0.1, from   3,872."   No. 4, from   to     a. 3, from   No. 5, from   to   No. 6, from   to     a. 3, from   No. 6, from   to   to   to     bclude data on rate of water inflow and elevation to which water rose in hole.   feet   to   to     a. 1, from   None   feet   feet   to   to   feet   feet   feet   feet   formation   formation   formation   formation   formation   formation   formation	r. Glorie	eta		Т.	McKe	e		Base	Green	nhorn		T.	Gra	nite			
C. Blinebry   T. Gr. Wash   T. Morrison   T.     C. Tubb   T. Oranite   T. Todilto   T.     C. Tubb   T. Dorinkard   T. Dorinkard   T. Entrada   T.     C. Mob   T. Bone Springs   T. Wingste   T.   T.     C. Wolfcamp   T.   T.   Chinle   T.     C. Wolfcamp   T.   T.   Chinle   T.     C. Wolfcamp   T.   T.   T. Chinle   T.     C. Scottant   T.   T.   Penn.   T.     C. Scottant   T.   T.   Penn.   T.     C. Scottant   T.   T.   T.   Penn.   T.     C. Scottant   T.   T.   T.   Penn.   T.     Cisco (Bough C)   T.   T.   T.   Penn.   T.   T.     OIL OR GAS SANDS OR ZONES   No. 4, from.   No. 5, from.   No. 5, from.   No. 6, from.   No. 7, from.   No. 7, from. <t< td=""><td>r. Paddo</td><td></td><td></td><td> T.</td><td>Ellen</td><td>burger</td><td></td><td>т. 1</td><td>Dakota</td><td></td><td></td><td> T.</td><td></td><td></td><td></td></t<>	r. Paddo			T.	Ellen	burger		т. 1	Dakota			T.					
C. Drinkard	r. Bline	bry		т.	Gr. W	ash		т. !	Vorris	on		T.					
T. Bone Springs   T. Wingate   T.     T. Wolfcamp   T.   T. Chinte   T.     T. Penn   T.   T. Chinte   T.     T. Seco (Bough C)   T.   T.   T.     Cisco (Bough C)   T.   T.   T.     OIL OR GAS SANDS OR ZONES   0. 1, from   3, 872'.   T.     OIL OR GAS SANDS OR ZONES   No. 4, from   to     o. 2, from   to   3, 901'.   No. 4, from     o. 3, from   to   No. 5, from   to     o. 3, from   to   No. 6, from   to     o. 3, from   to   feet.   to     o. 4, from   to   feet.   feet.     o. 2, from   to   feet.   feet.   feet.     o. 3, from   form   feet.   feet.   feet.   feet.     o. 4, from   Formation   from   feet.   feet.   formation   feet.   formation     0   356   1,520   1,164   Red Bed   fin Feet   formation   feet.   formation   form feet   formation <tr< td=""><td>Ր Դսեհ</td><td></td><td></td><td>Τ.</td><td>Grani</td><td>te</td><td></td><td><b>T</b>. 7</td><td>Fodilt</td><td>o o</td><td></td><td> T.</td><td>. <u></u></td><td></td><td></td></tr<>	Ր Դսեհ			Τ.	Grani	te		<b>T</b> . 7	Fodilt	o o		T.	. <u></u>				
T.   T.   T. Chinle   T.     T. Penn.   T.   Permian   T.     T. Cisco (Bough C)   T.   T.   T.     OIL OR GAS SANDS OR ZONES   OIL OR GAS SANDS OR ZONES     o. 1, from.   3,872.'   No. 4, from   No. 4, from     o. 2, from.   to   3,901.'   No. 4, from   No. 4, from     o. 3, from.   to   No. 6, from   to   to     o. 1, from.   None   No. 6, from   to   to     o. 3, from   to   No. 6, from   to   to     o. 1, from   None   to   feet.   to     o. 2, from   to   feet.   feet.   feet.     o. 3, from   to   feet.   feet.   feet.     o. 4, from   Formation   feet.   feet.   feet.     o. 4, from   Formation   From   To   Thickness   Formation     0   356   Sand & Caliche   Saliton	C Drink	ard		т.	Delay	ware Sand .		T. I	Entrad	a		T.					
T.   T.   T.   T.   T.   T.   T.     T.   T.   T.   Permian   T.   T.   T.     T.   T.   T.   T.   T.   T.   T.     OIL OR GAS SANDS OR ZONES   0.1, from   3,872."   No. 4, from   No. 5, from   N	. Abo _	<u></u>		T.	Bone	Springs		T. 1	Vingat	e		T.					
T.   T.   T.   T.   T.   T.   T.     T. Cisco (Bough C)   T.   T.   T.   T.   T.   T.     OIL OR GAS SANDS OR ZONES   0.1, from   3,872'   No. 4, from   to     o. 2, from   to   3,901'   No. 4, from   to     o. 3, from   to   No. 5, from   to     o. 3, from   to   No. 6, from   to     o. 3, from   to   No. 6, from   to     o. 1, from   None   feet   to     o. 1, from   None   feet   feet     o. 2, from   to   feet   feet   feet     o. 3, from   to   feet   feet   feet   feet     o. 4, from   to   feet   feet   feet   formation   feet   formation   feet   formation   feet   formation   feet   formation   fin Feet   Formation   fin Feet   formation   for fin Feet   formation   fin Feet   formation   for fin Feet   formation   for fin Feet   formation   for fin Feet </td <td>wolfe</td> <td>200</td> <td></td> <td>т</td> <td>•</td> <td></td> <td></td> <td>Т. (</td> <td>Chinle</td> <td></td> <td></td> <td> T.</td> <td></td> <td></td> <td></td>	wolfe	200		т	•			Т. (	Chinle			T.					
r Cisco (Bough C)   T.   T.   T.   Penn. "A"	Penn			Т.				т. І	Permia	an							
01L OR GAS SANDS OR ZONES     0. 1, from   3,872'   to   3,901'   No. 4, from   to     0. 2, from   to   No. 5, from   to   to     0. 3, from   to   No. 6, from   to     0. 3, from   to   No. 6, from   to     1000000000000000000000000000000000000	Cisco	(Bough C)	)	Т.				T. 1	Penn.	''A''		<u> </u>			·		
o. 2, from   to   No. 5, from   to     o. 3, from   to   No. 6, from   to     IMPORTANT WATER SANDS   IMPORTANT WATER SANDS     nelude data on rate of water inflow and elevation to which water rose in hole.   feet.   feet.     o. 1, from   None   feet.   feet.     o. 2, from   to   feet.   feet.     o. 3, from   to   feet.   feet.     o. 3, from   to   feet.   feet.     o. 4, from   to   feet.   feet.     o. 4, from   to   feet.   feet.     o. 4, from   to   feet.   feet.     o. 356   356   Sand & Caliche   feet.     356   1,520   1,644   Red Bed   fin Feet   Formation     1,644   124   Anhydrite   RECEIVED   JAN 1, 1977     3,160   3,397   237   Anhydrite & Lime   JAN 1, 1977     0IL CONSErt VA, 101   COMM.   OIL CONSErt VA, 101   COMM.						0	IL OR GAS	SAL	NDS (	OR ZON	ES						
o. 2, from   to   No. 5, from   to     o. 3, from   to   No. 6, from   to     IMPORTANT WATER SANDS   IMPORTANT WATER SANDS     nelude data on rate of water inflow and elevation to which water rose in hole.   feet.   feet.     o. 1, from   None   feet.   feet.     o. 2, from   to   feet.   feet.     o. 3, from   to   feet.   feet.     o. 3, from   to   feet.   feet.     o. 4, from   to   feet.   feet.     o. 4, from   to   feet.   feet.     o. 4, from   to   feet.   feet.     o. 356   356   Sand & Caliche   feet.     356   1,520   1,644   Red Bed   fin Feet   Formation     1,644   124   Anhydrite   RECEIVED   JAN 1, 1977     3,160   3,397   237   Anhydrite & Lime   JAN 1, 1977     0IL CONSErt VA, 101   COMM.   OIL CONSErt VA, 101   COMM.	o. 1. fron	<u></u>	372'		to	3,901'	*****	No.	4, from	m			to		******		
o. 3, from   to   No. 6, from   to     IMPORTANT WATER SANDS     Seclude data on rate of water inflow and elevation to which water rose in hole.     o. 1, from   No. 6, from   feet     o. 2, from   to   feet     o. 3, from   to   feet     o. 4, from   to   feet     FORMATION RECORD (Attach additional sheets if necessary)     From   To     Thickness in Feet     To Thickness in Feet     Formation     From   To     Thickness in Feet     O 356 356 Sand & Caliche     I, 520 1, 164 Red Bed     I, 643 Anhydrite     Imme     IMPORTATION RECIPEIVED     JAN 1: 1977     OIL CONSERVA, JUN COMM.	•											•		•			
IMPORTANT WATER SANDS     aclude data on rate of water inflow and elevation to which water rose in hole.     o. 1, from     to     6.1, from     to     o. 2, from     to     colspan="2">feet.     o. 2, from     to     to     form     to     form     to     form     to     From     To     Thickness     Formation     From   To     Thickness     In Feet     Formation     To   Thickness     In Feet     Formation     To     Thickness     In Feet     O     356   Sand & Caliche     ISA   Anhydrite	o. 2, fron	n	******		to			NO.	5, 1101			******		**********			
IMPORTANT WATER SANDS     aclude data on rate of water inflow and elevation to which water rose in hole.     o. 1, from     to     6.1, from     to     o. 2, from     to     colspan="2">feet.     o. 2, from     to     to     form     to     form     to     form     to     From     To     Thickness     Formation     From   To     Thickness     In Feet     Formation     To   Thickness     In Feet     Formation     To     Thickness     In Feet     O     356   Sand & Caliche     ISA   Anhydrite	o. 3. from	n			to			No.	6, from	m			to				
None   to   feet     0. 1, from   None     0. 2, from   to   feet     0. 3, from   to   feet     0. 3, from   to     feet     Form   to     feet     FORMATION RECORD (Attach additional sheets if necessary)     To   Thickness     Formation   Form     To   Thickness     Formation   Form     To   Thickness     In Feet   Formation     In Feet   Formation     In Feet   Foremation <td <="" colspan="2" th=""><th>•</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th>-</th></td>	<th>•</th> <th></th> <th>-</th>		•														-
formation   feet     Formation   feet     To Thickness in Feet   Formation     To Thickness   Formation     Sand & Caliche     Sand & Caliche     Sand & Satt     JAN 1 (1977     JAN 1 (1977     OIL CONSEn A. (UN COMM.	o. 2, fron	n				to					feet.			•••••••••••••••	******************		
formation   feet     Formation   feet     To   Thickness in Feet   Formation     O   356   Sand & Caliche     356   1,520   1,644   124   Anhydrite     1,644   2,697   1,053   Salt   RECEIVED     2,697   3,160   463   Anhydrite & Lime   JAN 1, 1977     3,397   4,000   603   Lime   OIL CONSEnvA.: UN COMM.	o. 3. from	n				to					feet.	*********	*******				
FORMATION RECORD (Attach additional sheets if necessary)     From   To   Thickness in Feet   Formation   From   To   Thickness in Feet   Formation     0   356   356   Sand & Caliche   Formation   Formation   Formation   Formation     0   356   1,520   1,164   Red Bed   Formation   RECEIVED     1,644   1,24   Anhydrite   RECEIVED   RECEIVED     2,697   3,160   463   Anhydrite   UAN 1: 1977     3,160   3,397   237   Anhydrite & Lime   UAN 1: 1977     0IL CONSEnvAriui   COMM.	•																
From     To     Thickness in Feet     Formation     From     To     Thickness in Feet     Formation       0     356     356     Sand & Caliche     Formation     From     To     Thickness in Feet     Formation       0     356     356     Sand & Caliche     Formation     From     To     Thickness in Feet     Formation       356     1,520     1,164     Red Bed     RECEIVED     RECEIVED       1,644     2,697     1,053     Salt     RECEIVED     N 1 : 1977       3,160     3,397     237     Anhydrite & Lime     JAN 1 : 1977     OIL CONSEnvA. 101	lo. 4, fron	n													******		
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356   1,520   1,164   Red Bed     1,520   1,644   124   Anhydrite     1,644   2,697   1,053   Salt     2,697   3,160   463   Anhydrite     3,160   3,397   237   Anhydrite & Lime     3,397   4,000   603   Lime     OIL CONSEnvArion COMM.	From	То				Formation		F	`rom	Το	[	1		Formation	n		
356   1,520   1,164   Red Bed     1,520   1,644   124   Anhydrite     1,644   2,697   1,053   Salt     2,697   3,160   463   Anhydrite     3,160   3,397   237   Anhydrite & Lime     3,397   4,000   603   Lime     OIL CONSEnvArion COMM.	0	356	356	Sand	& Ca	liche											
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