Arrender   Arrender <td< th=""><th>not tions i Loca 1mat Yates (Lesso) 22 S , R feet from 11223-3 8/16 ormation given is to .to</th><th>, R. 35 E om North /16</th><th>it <i>T</i><sub>2</sub>, NMPM</th></td<>	not tions i Loca 1mat Yates (Lesso) 22 S , R feet from 11223-3 8/16 ormation given is to .to	, R. 35 E om North /16	it <i>T</i> <sub>2</sub> , NMPM	
Senits Fc, New Mexico     Well events     Area     Area     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 Conservation Submit in QUINTUPLICATE     J.   Conc     J.   Conc     J.   Conc     Vell No.   12     J.   J.     Vell No.   12.12     J.   Y.     Vell No.   1.12     J.   Y.     Vell No.   1.12     J.   Section     Yell No.   1.12     Mail to District Office, Oil Conservation Completion     Vell No.   1.2     J.   Compary or Operator)     Vell No.   1.2     J.   Internet from     Vell No.   1.12     J.   Internet from     Vell No.   1.12     J.   Internet from     Vell No.   1.12     Vell No.   1.12     Vell No.   1.12     Vell No.   1.12     Vell No	not tions i Loca 1mat Yates (Lesso) 22 S , R feet from 11223-3 8/16 ormation given is to .to	AREA 640 ACRES LOCATE FELL CORR tes Pool Uni ) , R. 35 E om Horth /16	it <i>T</i> <sub>2</sub> , NMPM	
Arrian office   Arran     Arran   WELL RECORD     Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not in later than twenty days after completion of well. Follow instructions in Rules and Regulations if the Commission. Submit is QUINTUPLICATE	tions in topological content of the second s	AREA 640 ACRES LOCATE FELL CORR tes Pool Uni ) , R. 35 E om Horth /16	it <i>T</i> <sub>2</sub> , NMPM	
WELL RECORD     Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not interactions in Rules and Regulations of the Consuminon. Submit is QUINTUPLICATE and Regulations in Rules and Regulations in Rules and Regulations.     J. Conc   Cone Jalmat     (Company or Operator)   If State Land the Oil and Gas Lease No. is     Vell No.   1815     Jalmat Yates   Pool,     Vell is   530     feet from   Sett     Jalmat Yates   Pool,     Vell is   830     feet from   Sett     Jalmat Yates   Pool,     rilling Commenced   2/8     section   24     Juling Contractor   Sitton and Norton Drilling was Completed     ame of Drilling Contractor   Sitton and Norton Drilling Co.     ddress   Lubbock, Texas     levation above sea level at Top of Tubing Head   3,5023     OIL SANDS OB ZONES   01. SANDS OB ZONES     o. 1, from   37.70   39.38	tions in topological content of the second s	AREA 640 ACRES LOCATE FELL CORR tes Pool Uni ) , R. 35 E om Horth /16	it <i>T</i> <sub>2</sub> , NMPM	
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 is QUINTUPLICATE II State Lead submit & Copies     J. A. Conc   Cone   Jalmat     (Company or Operator)   V. Y. of Sec. 24   T. 22     Jalmat Yates   Pool   Lea     Vell is   630   feet from Vest   line and 1815     Section   2.4   If State Land the Oil and Gas Lesse No. is   B-1122     rilling Commenced   9/8   19.64   Drilling was Completed     ame of Drilling Contractor   Sitton and Norton Drilling Co.   Lubbock, Texas     levation above sea level at Top of Tubing Head   3,602.a.3   The information Dictober 12     01L SANDS OF ZONES   0.1, from   37.70   39.38   No. 4, from	tions in topological content of the second s	tes Pool Uni 35 E m Gorth /16 16 	it <i>T</i> <sub>2</sub> , NMPM	
later than twenty days after completion of well. Follow instructions in Rules and Regulations of the Commission. Submit is QUINTUPLICATE   If State Least submit 6 Copies     J. O. Cone   Cone   Cone   Jalmat     (Company or Operator)   (Company or Operator)   T. 22     Vell No.   Imat   Yates   Pool,   T. 22     Jalmat   Yates   Pool,   Lea     Vell is   830   fort from   Vest   line and   1815     Vell is   830   fort from   Vest   line and   1815     Vell is   830   fort from   Vest   line and   1815     Vell is   830   fort from   Vest   line and   1815     Vell is   830   fort from   Vest   line and   1815     Vell is   830   fort from   Vest   line and   1815     Vell is   830   fort from   Vest   line and   1815     Vell is   830   fort from   Vest   line and   Section   Section     vell is   9.64   Tilling was Completed   Section Bitiling   Section <td>tions in topological content of the second s</td> <td>tes Pool Uni 35 E m Gorth /16 16 </td> <td>it <i>T</i><sub>2</sub>, NMPM</td>	tions in topological content of the second s	tes Pool Uni 35 E m Gorth /16 16 	it <i>T</i> <sub>2</sub> , NMPM	
later than twenty days after completion of well. Follow instructions in Rules and Regulations of the Commission. Submit is QUINTUPLICATE   If State Least submit 6 Copies     J. O. Cone   Cone   Cone   Jalmat     (Company or Operator)   (Company or Operator)   T. 22     Vell No.   Imat   Yates   Pool,   T. 22     Jalmat   Yates   Pool,   Lea     Vell is   830   fort from   Vest   line and   1815     Vell is   830   fort from   Vest   line and   1815     Vell is   830   fort from   Vest   line and   1815     Vell is   830   fort from   Vest   line and   1815     Vell is   830   fort from   Vest   line and   1815     Vell is   830   fort from   Vest   line and   1815     Vell is   830   fort from   Vest   line and   1815     Vell is   830   fort from   Vest   line and   Section   Section     vell is   9.64   Tilling was Completed   Section Bitiling   Section <td>tions in topological content of the second s</td> <td>tes Pool Uni 35 E m Gorth /16 16 </td> <td>it <i>T</i><sub>2</sub>, NMPM</td>	tions in topological content of the second s	tes Pool Uni 35 E m Gorth /16 16 	it <i>T</i> <sub>2</sub> , NMPM	
of the Commission Submit is QUINTUPLICATE   If State Lend submit 6 Copies     J.   J.   Company or Operator)     Vell No.   Imat Yates   Pool,   Lea     Jalmat Yates   Pool,   Lea     Vell is   830   foot from   State State     Vell is   830   foot from   State Land the Oil and Gas Lease No. is   B=1122     vell is   830   foot from   State Land the Oil and Gas Lease No. is   B=1122     vell is   S1   If State Land the Oil and Gas Lease No. is   B=1122     velling Commenced   S1   No. is   B=1122     vell is   S1   State Land the Oil and Gas Lease No. is   B=1122     velling Contractor   S1   S1   S1   S1     vell is   01   S4   Drilling was Completed   S1     vell is   S1   10   A   S1   S1     vell is   S1   S4   S1   S1   S1     vell is   S1   S1   S2   S2   S2     vell is   S1   S2   S2   S2   S2	LOCA <u>Imat Yates</u> <u>(Lane)</u> <u>22 S</u> , R <u>fect from</u> <u>11223-3</u> <u>8/16</u> ormation given is to <u>to</u>	tes Pool Uni 35 E m Gorth /16 16 	it <i>T</i> <sub>2</sub> , NMPM	
Vell No.   12   , in   91   14   of   NV   14   of Sec.   24   , T.   22   1     Jalmat Yates   Pool,   Lea   Lea   1815   1815   1     /ell is   830   foot from   Jest   line and   1815   1815     /ell is   830   foot from   Jest   line and   1815   1     //ell is   830   foot from   Jest   line and   1815   1     //ell is   830   foot from   Jest   line and   1815   1     //ell is   830   foot from   Jest   line and   1815   1     //ell is   24   If State Land the Oil and Gas Lease No. is   B=1122	22 S , R 	, R. 35 E om North /16	, NMPM. 	
Vell No.   Imat Yates   NV   Y, of Sec 24   T. 22     Jalmat Yates   Pool,   Lea     Vell is   830   feet from Vest   line and   1815     Vell is   830   feet from Vest   line and   1815     Vell is   830   feet from Vest   line and   1815     Vell is   830   feet from Vest   line and   1815     Vell is   830   feet from Vest   line and   1815     Vell is   830   feet from Vest   lea   1815     Vestion   24   If State Land the Oil and Gas Lease No. is   B=1122     rilling Commenced   2/3   19.64   Drilling was Completed     ame of Drilling Contractor   Sitton and Norton Drilling Co.   Lubbock, Texas     levation above sea level at Top of Tubing Head   3,602.3   The information Dictoher 12     OIL SANDE OB ZONES   01. SANDE OB ZONES   01. from	22 S , R 	, R. 35 E om North /16	, NMPM. 	
Jalmat Yates   Pool,   Lea     Yell is   830   feet from   Jest   line and   1815     Section   2.4   If State Land the Oil and Gas Lease No. is   B-1122     rilling Commenced   2/8   19.64   Drilling was Completed     ame of Drilling Contractor   Sitton and Norton Drilling Co.     ddress   Lubbock, Texas     levation above sea level at Top of Tubing Head   3,602.3     OIL SANDS OB ZONES     o. 1, from   37.70	feet from	om	, 19.04	
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October 12	to.	to		
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o. 1, from		Santa Rosa (		
o. 3, from				
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0. If IIOIL			•••••	
CASING RECORD			PURPOSE	
WEIGHT NEW OR KIND OF CUT AND			POSE	
SIZE WEIGHT NEW OR ALCOUNT RHOE PULLED FROM PERI	fect	IONE PURP		
SIZEWEIGHT FEB FOOTNEW OR USEDAROUNTKIND OF SHOECUT AND PULLED FROM3 5/824Mem320Cui deNonc	.feet	IONE PURP e Surface	<u>e casin</u>	
SIZEWEIGHT PER FOOTNEW OR USEDAMOUNTHIND OF SHOECUT AND PULLED FROM3 5/824Mem320Cui deNonc	feet.	IONE PURP e Surface	<u>e casin</u>	
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BIRDWEIGHT FEB FOOTNEW OR USEDAROUNTKIND OF BHOECUT AND PULLED FROMPEBL3 5/824Mem320CuideNonc5 1/214 & 15.5Jsed3996GuideNone3781	.feet. <b>PERFORATIONE</b> <u>NONE</u> <u>3731 - 393</u> MUD	IONE PURP e Surface	e casin oductio	
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SIXE WEIGHT FER FOOT NEW OR USED AKOUNT KIND OF SHOE CUT AND PULLED FROM PERI   3 5/8 24 Mem 320 Cuide None   5 1/2 14 & 15.5 Jsed 3996 Guide None 3731   MUDDING AND CEMENTING BECORD   SIZE OF WHERE NO. BACKES METHOD MUD	MUD RAVITY Aative	IONE PURP e Surface 3937 Oil pro	e casin oductio	

teo small to determin.

## BECORD OF DRILL-STEM AND SPE

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

	TOOLS USED
Rotary tools we Cable tools wer	ere used from
	PBODUCTION
Put to Produci	ng. October 2, 19.64
	The production during the first 24 hours was   1.7barrels of liquid of which
GAS WELL:	The production during the first 24 hours was
	e Shut in

## PLEASE INDICATE BELOW FORMATION TOPS (IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE): Southeastern New Mexico Northwestern New Mexico

					Northwestern New Mexico		
Т.	Anhy	Т.	Devonian	Т.	Ojo Alamo		
T.	Salt	Τ.	Silurian		Kirtland-Fruitland		
B.	Salt	Т.			Farmington		
Т.	Yates	Т.	Simpson	т	Pictured Cliffs		
Т.	7 Rivers below TD	Т.	McKee		Menefee		
Τ.	Queen	Т.	Ellenburger	T.	Point Lookout		
Τ.	Grayburg	Т.	Gr. Wash		Mancos		
Т.	San Andres	Т.	Granite	т.	Dakota		
Т.	Glorieta	Т.					
	Drinkard				Morrison		
					Penn		
т	Abo			Т. —	•••••••••••••••••••••••••••••••••••••••		
т				Т.			
т. Т	Penn			Τ.			
1.	Miss	Т.		Т.	••••••		

## FORMATION RECORD

From	To	Thickness in Feet	Formation	From	То	Thickness in Feet	s Formation
1160 1776 1917 3588 3776	11 50 960 1160 1776 1917 3588 3776 400 400	11 39 910 200 616 141 1671 188 224	Sub structure Surface & caliche ked bed Sand Red bed Anhydrite Salt & anhydrite Dolomite & anhydrite Sand & Dolomite TD of well				

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.

Company or Operator. J. R. Cone

Address : 0. Box 371 Lubbock, Tex

Name.....

Posimue on Title lingineer