Ingen11 7. Riverra, Under. Pool, Eddy 1650 feet from Nor th line and 1650 feet from South tion 29 If State Land the Oil and Gas Lesse No. is R-7644 August 1. 7. g Commenced July. 27. .9 .61 Drilling was Completed August 1. 7. of Drilling Contractor Harvay R. Yatas Yatas August 1. 7. of Drilling Contractor Harvay R. Yatas Yatas August 1. 7. of Drilling Contractor Harvay R. Yatas August 1. 7. of Drilling Contractor Harvay R. Yatas August 1. 7. August 1. 7. August 1. 7. <	
WELL RECORD Mail to District Office, Oil Conservation Commission, to which Form C-101 y later than twenty days after completion of well. Follow instructions in Rules and of the Commission. Submit in QUINTUPLICATE. If State Land submit is do the Commission. Submit in QUINTUPLICATE. John A. Cates Mary Logu John A. Cates Mary Logu Company or Operatory Mary Logu No. 2 in BM 14 of LHE 14, of Sec. 29 T. 19.8 R. 28.8.4 Angell 7. Riverse, Unidea. Pool, Rddy a 1650 feet from Korths Barrey R. 27.9 19.61 Dilling was Completed August T. 7.9 of Drilling Contractor Harrey R. Yatas South August T. 7.9 19.61 Dilling was Completed August T. 7.9 of Drilling Contractor Harrey R. Yatas S392 The information given is to be kept configuration given is to be kept configuration given is to be kept configuration water row in hole. from 1095 1117 No. 4, from to from 1095 1117 No. 5, from to from 1095 1117 No. 6, from to from to feet. form feet. from to feet.	
WELL RECORD WELL RECORD Mail to District Office, Oil Conservation Commission, to which Form C-101, y later than twenty days after completion of well. Follow instructions in Rules and of the Commission. Submit in QUINTUPLICATE. JOCATE WAS ACTED Jocate and Acted automation. Submit in QUINTUPLICATE. Jocate Acted automation. Submit in QUINTUPLICATE. Jocate Acted automation. Submit in QUINTUPLICATE. Jocate Acted automation. Jocate Acted automation. Mary Locu (Compary or Operator) No. 2. Mary Locu (Jate Land the Oil and Gas Lesse No. is Boot Southan Actes to Acte automation Bivers and Southan Actes to Actes to Actes the Vist Colspan="2">Actes to Actes to Acte	
WELL RECORD WELL RECORD Mail to District Office, Oil Conservation Commission, to which Form C-101, ylater than twenty days after completion of well. Follow instructions in Rules and of the Commission. Submit in QUINTUPLICATE. LOCATE WIG CORRECTLY John A. Yatas Mail to District Office, Oil Conservation Commission, to which Form C-101, ylater than twenty days after completion of well. Follow instructions in Rules and of the Commission. Submit in QUINTUPLICATE. John A. Yatas Mary Jobu (Compary of Operator) John A. Yatas Mary Jobu (Compary of Operator) John A. Yatas Mary Jobu Mary Jobu Compary of Operator) John A. Yatas Mary Jobu Angell 7. Rivers J. July 60. Mary Jobu Angell 7. Rivers J. July 60. Mary Jobu Jobu A. Yatas Mary Jobu Angell 1. 7. Jobu A. Yatas Jobu A. Yatas	at y t
Mail to District Office, Oil Conservation Commission, to which Form C-101 y later than twenty days after completion of well. Follow instructions in Rules and of the Commission. Submit in QUINTUPLICATE. If State Land submit I JOCATE WELL COMMENTIT John A. Xates Mary Locu John A. Xates Pool, Jain Bill /4 of NE /4, of Sec. 29, T. 19. S., R. 28 S. Angelli 7 Rivers Undea. Pool, Jain Law K. Jaines Pool, Mary Locu Kerth ition 1650 for Drilling Contractor Haryey K. Yates of Drilling Contractor Haryey K. Yates stan above sea level at Top of Tubing Head 3392 from 10.4.4 from 10.4.4 No. 4, from No. 4, from in above sea level at Top of Tubing Head 3392 from No. 5, from to	
Inter than twenty days after completion of well. Follow instructions in Rules and of the Commission. Submit in QUINTUPLICATE. If State Land submit in QUINTUPLICATE. John A. Yates Mary Logis John A. Yates Mary Logis (Company or Operator) Mary Logis No. 2 in Str % of NE %, of Sec 29 T 19.8 R. R 28 Es tage 11.7 Eiverta, Unders. No. 19.8 R. a 1650 feet from North line and 1650 feet from South. tion. 29 If State Land the Oil and Gas Lease No. is E-7644 ig Commenced. July 27, 19.61 Drilling was Completed. January (Lange) Mary Logis in above sea level at Top of Tubing Head 3392. in above sea level at Top of Tubing Head 3392. from 1095 1117 in above sea level at Top of Tubing Head 3392. in above sea level at Top of Tubing Head 3392. in on above sea level at Top of Tubing Head 3392. in from 10. in from 10. in form 10.	
Inter than twenty days after completion of well. Follow instructions in Rules and of the Commission. Submit in QUINTUPLICATE. If State Land submit in QUINTUPLICATE. John A. Xates Yates Yates If State Land submit in QUINTUPLICATE. If State Land submit in QUINTUPLICATE. John A. Xates Walk Contractor. Mary Logis No. 2. in SN % of NE %, of Sec. 29 , T 19.8 , R 28 Es. Angel1.7. Riverts. Mary Logis Angel1.7. Riverts. Johnes. Pool, Eddy in 1650 feet from North Barts. Pool, Eddy intion .19 .27., .961 Drilling was Completed Angust. 7., of Drilling Contractor. Harvey K. Yates Yates Angust. 7., of Drilling Contractor. Harvey K. Yates Sagust. To information given is to be kept confi fam. Lavy	ras scat no
John A. Yatas Nary Lou John A. Yatas Nary Lou (Compary or Operator) Nary Lou No. 2 , in	Regulation
No. 2 , in	-
No. 2 , in	
Angell 7 Rivers, Undes. Pool, Eddy is 1650 feet from South ction 29 If State Land the Oil and Gas Lesse No. is E-7644 ing Commenced July. 27, , 19.61 Drilling was Completed August: 7., ing Commenced July. 27, , 19.61 Drilling was Completed August: 7., is of Drilling Contractor Harvey K. Yates Yates August: 7., August: 7., is of Drilling Contractor Harvey K. Yates Yates August: 7., August: 7., is of Drilling Contractor Harvey K. Yates Yates August: 7., August: 7., is of Drilling Contractor Harvey K. Yates Yates Yates August: 7., is of Drilling Contractor Harvey K. Yates Yates Yates Yates old Sands OB ZONES If from 19.64 Sagust The information given is to be kept confi from 10.95 Illl? No. 4, from to Interventee form to 1117 No. 4, from to Interventee form to Interventee <t< td=""><td>NACDA</td></t<>	NACDA
is 1650 feet from North line and 1650 feet from South ction 29 If State Land the Oil and Gas Lesse No. is 5-7.644 ng Commenced July 27, 19.61 Drilling was Completed Augu18 t. 7, 19.61 of Drilling Contractor Harvey E. Vatas est. Artesia, New Maxico. tion above sea level at Top of Tubing Head 3392 The information given is to be kept confi January 19.42 OIL SANDS OB ZONES 1, from 1095 to 1117 No. 4, from to 10. 5, from to No. 5, from to 10. 6, from to No. 6, from to 10. 1, form to 10. 6, from to 10. 7, feet. 10. 6, from to 10. 6, from to 10. 7, feet. 10. 7, feet. 10. 7, feet. 10. 6, from to 10. 7, feet. 10. 7, feet. 10. 7, feet. 10. 7, feet. 10. 7, feet. 10. 1, from to 10	
29 If State Land the Oil and Gas Lesse No. is R-7.444 ng Commenced July 27,, 19. 61 Drilling was Completed Augu18 t. 7, of Drilling Contractor Harvey E. Yatas est Artosia, New Maxicoo. tion above sea level at Top of Tubing Head 3392	
ng Commenced	
of Drilling Contractor	
Artesla, New Mexico. tion above sea level at Top of Tubing Head	
tion above sea level at Top of Tubing Head	
January 19.62 OIL SANDS OB ZONES 1, from 1117 No. 4, from to 1, from to No. 5, from to 1, from to No. 6, from to 1, from to No. 6, from to 1, from to No. 6, from to IMPORTANT WATEB SANDS Ide data on rate of water inflow and elevation. to which water rose in hole. feet. feet. 1, from to feet. feet. 2, from to feet. feet. 3, from to feet. feet. 2, from to feet. feet. CASING BECORD Size WEIGHT NEW OR AMOUNT SHOP PULLED FROM PEBFORATIONS PUL 7H New 197.9 in 1, 127.9 in 1, 127.9 in 1, 127.9	
, from	
from 1095 to 1117 No. 4, from to from to No. 5, from to to , from to No. 6, from to . from to No. 6, from to . from to No. 6, from to . from . to . to . to . from . to . feet. . feet. . feet . sto . feet . feet. . feet . to . feet . feet . feet . sto . sto	
from	
from to No. 6, from to IMPORTANT WATER SANDS de data on rate of water inflow and elevation to which water rose in hole. , from to feet. , from feet. feet. , from feet. feet.	
IMPORTANT WATER SANDS ie data on rate of water inflow and elevation to which water rose in hole. from to from feet. from to from feet. fill NEW OR Amount Shoe PULLED FROM PERFORATIONS fill feet fill fill	
ade data on rate of water inflow and elevation. to which water rose in hole. 1, from	
to	
e, from	
3, from	
4, from	
SIZE WEIGHT PER FOOT NEW OR USED KIND OF SHOE CUT AND PULLED FROM PERFORATIONS PUR 7 ¹⁴ New 197 ⁸ 197 ⁸ 1000000000000000000000000000000000000	
BIZE WEIGHT PER FOOT NEW OR USED AMOUNT KIND OF SHOE CUT AND PULLED FROM PERFORATIONS PUR 7 ^H Hew 197 ^B 111 Sur	
SIZE PER FOOT USED AMOUNT SHOE PULLED FROM PERFORATIONS PUR 7H New 197* 11 Sur	<u> </u>
7" New 197" Sur	Pose
Algo New 1178 See Delow Produ	Eace
	etion
MUDDING AND CEMENTING RECORD	
ZE OF SIZE OF WHERE NO. SACES METHOD MUD AMOUNT	0 F
ROLE CASING SET OF CEMENT USED GRAVITY MUD US	ED
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	

.....

RECORD 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

	T	OOLS USED	
Rotary tools were used from	feet to	52 feet, and from	feet tofeet.
Cable tools were used from	feet to	feet, and from	feet tofeet.
		ODUCTION	
Put to Producing			
OIL WELL: The production during the first	24 hours was	42 barrei	ls of liquid of which
was oil;%	was emulsion;	% water; a	and% was sediment. A.P.I.
Gravity			a seament. A.F.I.
GAS WELL: The production during the first 2	4 hours was		barrels of
liquid Hydrocarbon. Shut in Pres	SUITL	lbs .	· Constant and a second second
Length of Time Shut in			
		CONFORMANCE WITH G	GEOGRAPHICAL SECTION OF STATE):
Southeastern N			Northwestern New Mexico
T. Anhy	T. Devonian	······	T. Ojo Alamo
T. Salt	T. Silurian	·····	T. Kirtland-Fruitland
B. Salt	T. Montoya	•	T. Farmington
T. Yates	T. Simpson		T. Pictured Cliffs
T. 7 Rivers	T. McKee		
T. Queen	T. Ellenburger		
T. Grayburg	T. Gr. Wash		
T'. San Andres			
T. Glorieta			
T. Drinkard			
T. Tubbs			
Т. Аbo			

FORMATION RECORD

T. Miss..... T.

Т.

From	To	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
0 20 60 90 135 150 245 375 440 1037 1061	20 60 90 135 150 245 375 440 1037 1061 1071 1082	20 40 30 45 15 95 130 75 587 24 10 11	Caliche Sandy shale Sand Anhydrite Cyp Sandy shale Anhydrite Salt Anhydrite Salt Anhydrite Sand & Shale Lime		DIL CON ARTE	SIA DIST	ON COMMISSION NOT OFFICE
1071 1082 1252	1082 1252 170 Line	OPERAT SANTA S SANTA S					

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.

	August 18, 1961
Company or Operator. John A. Yates	Address 323 Carper Bldg., Artesia, M.Mex.
Name Mala Curda	
Name Mala Curda	Bookkeeper