

## NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

## WELL RECORD

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 in QUINTUPLICATE.

Company or Operator)   Cleases	1=A in II % of WI %, of Sec. 24 T -19-S R -36-Z NMI  Normanent Pool, Lea Cou  970 feet from Berth line and 320 feet from east  24 If State Land the Oil and Gas Lease No. in S-1086  Commenced April 13 , 19-55 Deilling was Completed April 24 , 19-5  Drilling Contractor Velma Petroleus Corns  Bobbs, Sev Mexico  1 above sea level at Top of Tubing Head 3705 The information given is to be kept confidential translation in the information given is to	Section	Mo num  990 24  nced	in NE emt feet from If St	north	1/4, of SecPool,line and	24 , T	(Lease) -19-5 , R Lea	-36-Z , NMP
feet from North line and 370 feet from east  If State Land the Oil and Gas Lease No. is B-4086  APTAL 13 19.55 Drilling was Completed APTAL 24  Velua Petroleum Corp.  Hobbs, New Mexico  Vel at Top of Tubing Head 3705 The information given is to be kept confidential 19.  OIL SANDS OR ZONES  No. 4, from to No. 5, from to No. 6, from No. 6, from to No. 6, from to No. 6, from No.	No rememble Pool, 330 feet from 920 feet from 10 feet feet from 10 feet feet from 10 feet from 10 feet from 10 feet feet from 10 feet from 10 feet feet from 10 feet from 10 feet from 10 feet feet from 10	Section	Mo num	feet from	north	Pool,line and	330	Lea feet from	Coun
feet from North line and 370 feet from east  If State Land the Oil and Gas Lease No. is B-4086  APTAL 13 19.55 Drilling was Completed APTAL 24  Velua Petroleum Corp.  Hobbs, New Mexico  Vel at Top of Tubing Head 3705 The information given is to be kept confidential 19.  OIL SANDS OR ZONES  No. 4, from to No. 5, from to No. 6, from No. 6, from to No. 6, from to No. 6, from No.	No rememble Pool, 330 feet from 920 feet from 10 feet feet from 10 feet feet from 10 feet from 10 feet from 10 feet feet from 10 feet from 10 feet feet from 10 feet from 10 feet from 10 feet feet from 10	Section	Mo num	feet from	north	Pool,line and	330	Lea feet from	Coun
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Hebbs, New Mexice  vel at Top of Tubing Head 3705 The information given is to be kept confidential 19	The information given is to be kept confidential to the confidenti	dress		r					
OIL SANDS OR ZONES	OIL SANDS OR ZONES  OM								
No. 4, from	Office Casing Becord  Weight Per foot Used Amount Shoe 289 — — Surface strict  28 15.55 New 3985 Larkin 3922-3928 Oil string  MUDDING AND CEMENTING BECORD  MUDDING AND CEMENTING BECORD  MUDDING AND CEMENTING BECORD  MUDD MAD NO SACKS METROD MUD GRAVITY AMOUNT OF MUD USED	et confid				3705	The inf	ormation given is to	be kept confidential un
No. 5, from to No. 6, from to No. 6, from to No. 6, from to IMPORTANT WATER SANDS  of water inflow and elevation to which water rose in hole.  to feet.  to feet.  to feet.  CASING RECORD  EIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPORT SHOE PULLED FROM PULLED FROM PULLED FROM PURPORT SHOE SUPPRESS SUPP	OM				OI	L SANDS OR Z	ONES		
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of water inflow and elevation to which water rose in hole.  to feet.  to feet.  to feet.  CASING RECORD  EIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPORE SHOE PULLED FROM PULLED FROM PERFORATIONS PURPORE SHOE STATE	data on rate of water inflow and elevation to which water rose in hole.  om	. 3, from		to	••••	No. 6	, from	to	
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to feet.  to feet.  CASING RECORD  EIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPO  289 - 3986 Larkin 3922 - 3928 011 stri  3932 - 3942	CASING BECOBD   CASING BECOBD   CUT AND PERFORATIONS   PURPOSE							_feet.	
CASING RECORD  EIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPO  24 New 289 - 289 - 3922 - 3928 C11 stri  3932 - 3942 - 3942	CASING RECORD  CASING	•							
CASING RECORD  EIGHT NEW OR USED AMOUNT SHOE CUT AND PULLED FROM PERFORATIONS PURPO  24 New 289 Surface  5.56 New 3986 Larkin 3922 - 3928 C11 stri	CASING RECORD  CE WEIGHT NEW OR LINE AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  BU 32# NEW 289 Surface stri  2" 15.5% New 3986 Larkin 3922 - 3928 O11 string  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  MUD GRAVITY AMOUNT OF MUD USED								
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EIGHT NEW OR USED AMOUNT SHOE CUT AND PURPORATIONS PURPORTIONS  2# New 289 Surface  5.5% New 3986 Larkin 3922 - 3928 C11 etri	WEIGHT PER FOOT USED AMOUNT SHOE CUT AND PULLED FROM PERFORATIONS PURPOSE  13.5 New 289' Surface strict  2" 15.5 New 3986' Larkin 3922'-3928' Oil string  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  SEE SIZE OF WHERE NO. SACKS OF CEMENT USED GRAVITY AMOUNT OF MUD USED	. т, поп				•••••			
R FOOT   USED   AMOUNT   SHOE   PULLED FROM   PERFORATIONS   PURPO	PER FOOT USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  BU 32 FOOT SHOW 289 Surface stri  2" 15.5 New 3986 Larkin 3922 - 3928 Oll string  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  SIZE OF CASING WHERE NO. SACKS OF CEMENT USED GRAVITY AMOUNT OF MUD USED					CASING RECO	RD		
5.55 Nev 3986 Lapkin 3922 - 3928 011 etri	15.56   New   3986   Larkin   3922 - 3928   011 ** sring   3932 - 3942   3984 - 3996     3984 - 3996	SIZE						PERFORATIONS	PURPOSE
39321-39421	MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF CASING SET OF CEMENT USED MUD GRAVITY AMOUNT OF MUD USED	5/8"					-	-	Surface strip
	MUDDING AND CEMENTING RECORD  OF SIZE OF WHERE NO. SACKS METHOD MUD AMOUNT OF CASING SET OF CEMENT USED GRAVITY MUD USED	1/2"	15.5	Xev	3986'	Larkin			Oil string
39841-39961	OF SIZE OF WHERE NO. SACKS METHOD MUD AMOUNT OF CASING SET OF CEMENT USED GRAVITY MUD USED					- <del> </del>			
	OF SIZE OF WHERE NO. SACKS METHOD MUD AMOUNT OF CASING SET OF CEMENT USED GRAVITY MUD USED						THE DESCRIPTION		
	CASING SET OF CEMENT USED GRAVITY MUD USED			THE WOR			ING RECORD	MID	AMOUNT OF
	8 5/8 302 300 Pump & Flux						G		MUD USED
			8 5/8						
TON LOOK SEA THEM.	(6.) ) [1.5.] **O(0.   [20]   1.000   **INK	7 7/6"	2 1/2"	AUCIO 1	750	TANKED OF PAR	3		
G /8*		8 1/2" 8 1/2" 8 1/2" 8 1/2" 8 1/2"	324 15.5 NIZE OF CASING	_	T USEI NOV	T USED AMOUNT  ROW 289 1  P NOW 3986 1  MUDDING  WHERE NO. SACKS OF CEMENT  302 300	MUDDING AND CEMENT  WHERE NO. SACKS OF CEMENT  WHERE SET OF CEMENT  WHERE SET OF CEMENT  WHERE SET OF CEMENT  WETHOD USED	MUDDING AND CEMENTING RECORD  WHERE NO. SACKS OF CEMENT SET OF CEMENT USED G  302 300 Pump & Flux	MUDDING AND CEMENTING RECORD  WHERE NO. SACKS OF CEMENT  NEW 289 3922 - 3928 - 3932 - 3942 - 3996 - 3984 - 3984 - 3996 - 3984 - 3996 - 3984 - 3984 - 3996 - 3984 - 3996 - 3984 - 3996 - 3984 - 3984 - 3996 - 3984 - 3996 - 3984 - 3996 - 3984 - 3996 - 3984 - 3996 - 3984 - 3996 - 3984 - 3996 - 3984 - 3984 - 3996 - 3984 - 3

Depth Cleaned Out

## 7 YORD OF DRILL-STEM AND SPECIAL TEF

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

## TOOLS USED

Put to Producing		d from		leet toleet.
Put to Producing	HUN			
The state of the s				an t
OIL WELL: The production during the first 24 hours was			_	
was oil;% was emulsion;Qab		% water;	and	% was sediment. A.P.I.
Gravity				
GAS WELL: The production during the first 24 hours was	N	f,C.F. plu	s	barrels of
liquid Hydrocarbon. Shut in Pressurclbs.				
Length of Time Shut in				
PLEASE INDICATE BELOW FORMATION TOPS (IN CONF	ORMANC	E WITH	GEOGR	APHICAL SECTION OF STATE):
Southeastern New Mexico				Northwestern New Mexico
T. Anhy				Ojo Alamo
T. Salt				Kirtland-Fruitland Farmington
T. Yates. 2615' (\$1102') T. Simpson.				Pictured Cliffs
T. 7 Rivers T. McKee				Menefee
T. Queen				Point Lookout
T. Grayburg				Mancos
T. Glorieta T. Granite T.				Morrison
T. Drinkard T				Penn
T. Tubbs T.				
T. Abo				
T. Miss T				***************************************
FORMATION	RECO	RD		
From To Thickness in Feet Formation	From	То	Thickness in Feet	Formation
0 3000 3250 250 Anhydrite Anhydrite & Dolomite Dolomite Dolomite Dolomite				
ATTACH SEPARATE SHEET IF A	DDITIO	NAL SPA	CE IS N	EEDED
I hereby swear or affirm that the information given herewith is a				
as can be determined from available records.	complete i	and COFFEC	. ictora c	s the well ally all work done on it so la
*			Kay 5	. 1955 (Date)
Company or Operator	Address.	P. 0.	Box 19	
Original signed by Name B. Nevill				sion Exploitation Enginee