

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

1100 EEO 11 PH 4:01

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.

If State Land submit 6 Copies

II No. 2 is NW % of SN %, of Sec. 34 T LieS R. 31-K Caprock Queen Pool, Ghaves It is 1980 feet from South line and 660 feet from West Section 34-14-31 If State Land the Oil and Gas Lesse No. is S-7662 Illing Commenced Qctoher 28 1855 Drilling was Completed Love and Commenced Octoher 28 1855 Drilling was Completed Love and Commenced Dox 5613, Roswell, N. M. In position above sea level at Top of Tubing Head 1431' The information given is to be kept confirmation above sea level at Top of Tubing Head 1431' The information given is to be kept confirmation above sea level at Top of Tubing Head 1431' No. 4, from 1992 to 3103' No. 4, from 100 No. 5, from 100 No. 5, from 100 No. 6, f	NO. 2. in NM 4 of SN 4, of Sec. 34. T. Lis-S. R. 31-E. NMP Caprock Queen Pool, Chayes Count in 1980 feet from South line and 560 feet from Mesta 1 tion 34-14-31. If State Land the Oil and Gas Lesse No. is 8-7662 Ing Commenced. October 28. 1955. Drilling was Completed. Lice subset 6. 1955. Of Drilling Contractor P. W. Miller Drilling & Production Go. Box 5613, Roswell, N. N. tion above sea level at Top of Tubing Head. 4431. The information given is to be kept confidential us OIL SANDS OR ZONES from 3092 to 3103. No. 4, from to No. 5, from to No. 5, from to No. 6, from to Feet. IMPORTANT WATER SANDS de data on rate of water inflow and elevation to which water rose in bole. from to feet. from to feet. from to Feet. CASING RECORD CASING RECORD MUDDING AND CEMENTING RECORD		Gu	lf 011 Cor Company or Opera	poration	hada a a a a a a a a a a a a a a a a a a		haves State	BK# C
Caprock Queen Pool, Chayes 1 is 1980 feet from South line and 560 feet from Merk Section 34=14=31	Caprock Queen Pool, Ghaves Course 1980 feet from South line and 660 feet from Mask 150 and Gas Less No. is 8-7662		•		•				
Section 34:-14:-31 If State Land the Oil and Gas Lesse No. is	1980 feet from South line and 660 feet from MRRA			•					
Section 34-14-31. If State Land the Oil and Gas Lease No. is. \$\frac{\text{\$\sigma\$}{2662}}{\text{Lining Commenced}}\$ October 28. 1955. Drilling was Completed	If State Land the Oil and Gas Lesse No. is								
Hiling Commenced. QCECDENT. 28. 1955. Drilling was Completed. DOX 5613, ROSWELL, N. M. BOX 5613, ROSWELL, N. M. P. W. MILLET Drilling & Production Go. DOX 5613, ROSWELL, N. M. Postion above sea level at Top of Tubing Head. JA31 The information given is to be kept confidence. The information given is to be kept confidence.	October 28. 1955 Drilling was Completed Mayember 6. 1955. of Drilling Contractor. P. W. Miller Prilling & Production Go. Box 5613, Roswell, N. M. tion above sea level at Top of Tubing Head								
The of Drilling Contractor. Box 5613, Roswell, N. M. The information given is to be kept confidence of the information given is to be kept confidence of the information given is to be kept confidence of the information given is to be kept confidence of the information given is to be kept confidence of the information given is to be kept confidence of the information given is to be kept confidence of the information given is to be kept confidence of the information given is to be kept confidence of the information given is to be kept confidence of the information given is to be kept confidence of the information given is to be kept confidence of the information given is to be kept confidence of the information given is to be kept confidence of the information given is to be kept confidence of the information given is to be kept confidence of the information given is to be kept confidence. Information and the information given is to be kept confidence of the information given is to be kept confidence. Information given is to be kept con	of Drilling Contractor. Dox 5613, Roswell, N. M. Box 5613, Roswell, N. M. tion above sea level at Top of Tubing Head. July 31. OIL SANDS OR ZONES , from. 3092 to 3103. No. 4, from. No. 5, from. To. No. 6, from. No. 6, from. IMPORTANT WATER SANDS de data on rate of water inflow and elevation to which water rose in hole. , from. to. CASING RECORD SIZE FERFORY USED AMOUNT SECON FULLED FROM PERFORATIONS FURFORE -5/8* 26.40# NGW 268! Baker -1/2* 14# New 3082! Larkin Prod. String MUDDING AND CEMENTING RECORD MUDDING AND CEMENT USED GRAVITY MUD USED MUDDING SET OF CHEMENT USED GRAVITY MUD USED 12/48 5-1/2* 3092! 75 ** ** ** ** ** ** ** ** ** ** ** ** **								
DOX 5613, ROSWell, N. M. evation above sea level at Top of Tubing Head. ———————————————————————————————————	DOX 5613, ROSWELL, N. M. tion above sea level at Top of Tubing Head								
CASING RECORD CASING RECORD CASING RECORD CASING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDD INFORMENT MATCH SECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDD INFORMENT MATCH SECORD CASING RECORD MUDD INFORMENT MATCH SECORD MUDD INFORMENT MATCH S	OIL SANDS OR ZONES 19		-		n r/30	Roswell,	N. M.		
OIL SANDS OR ZONES O. 1, from 3092 to 3103 No. 4, from to to No. 5, from to No. 5, from to No. 6, from No.	OIL SANDS OF ZONES , from 3092 to 3103 No. 4, from to to No. 5, from to No. 5, from to No. 6, from No	idress		Tan of Tuking					
2, 1, from 10. 1, from 10. 10. 10. 10. 10. 10. 10. 10. 10. 10.	, from to No. 5, from to No. 6, from to feet to to to feet to feet to from to feet to feet to from to feet to feet to feet to feet to feet to from to feet to f					9 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -			o do dopo cominaciones. C
2, 1, from 10. 1, from 10. 10. 10. 10. 10. 10. 10. 10. 10. 10.	, from to No. 5, from to No. 6, from to feet to to to feet to feet to from to feet to feet to from to feet to feet to feet to feet to feet to from to feet to f				_				
No. 5, from to No. 6, from	, from to No. 5, 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 to feet. , from to feet. CASING RECORD SIZE WEIGHT NEW OR AMOUNT SIND FULLED FROM FERFORATIONS PURPOSE 5/8* 26.40# New 268* Baker Surface Pipe -1/2* 14# New 3082* Larkin Prod. String MUDDING AND CEMENTING RECORD								
IMPORTANT WATER SANDS clude data on rate of water inflow and elevation to which water rose in hole. 1. 1, from to feet. 2. 2, from to feet. 3. 3, from to feet. CASING RECORD CASING RECORD SIZE WEIGHT NEW OR AMOUNT SHOE PULLED FROM PERFORATIONS PURI SHOE FOLLOW NEW JOSE LARKIN PROBLEM SUFFACE 5-1/27 114 New JOSE! LARKIN Prod. 1 MUDDING AND CEMENTING RECORD SIZE OF WHERE NO. SACES METROD MUDD GRAVITY AMOUNT MUDD USED MUDDING AND CEMENTING RECORD	IMPORTANT WATER SANDS de data on rate of water inflow and elevation to which water rose in hole. from to feet. from to feet. from to feet. CASING RECORD SIZE FEBROOT USED AMOUNT SIND OF CUT AND FERFORATIONS FURFORE 5/5/8* 26.40# New 268* Baker Surface Pipe 1/2* 14# New 3082* Larkin Prod. String MUDDING AND CEMENTING BECORD MUDDING AND CEMENTING BECORD MUDDING AND CEMENTING BECORD MUDDING AND CEMENTING BECORD MUDDING SET OF CEMENT USED GRAVITY AMOUNT OF COLOR OF CEMENT USED GRAVITY AMOUNT								
IMPORTANT WATER SANDS	IMPOBTANT WATER SANDS de data on rate of water inflow and elevation to which water rose in hole. from to feet. from to feet. CASING RECORD CASING RECORD SIZE WEIGHT PER FOOT USED AMOUNT SIND OF FULLED FROM PERFORATIONS FURFORE 15/8* 26.40# New 268* Baker Surface Pipe 1-1/2* 14# New 3082* Larkin Prod. String MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDD GRAVITY AMOUNT OF MUDD GRAVITY MUD USED 18 8-5/8* 280* 150 Howco P & P 11/8* 5-1/2* 3092* 75 N N N N N N N N N N N N N N N N N N								
CASING BECORD MUDDING AND CEMENTING BECORD MUDDING AND CEMENTING BECORD SIZE OF CASING WHERE NO. BACKS METHOD GRAVITY AMOUNT MUD USE	de data on rate of water inflow and elevation to which water rose in hole. from to feet. from to feet. from to feet. CASING RECORD CASING RECORD SIZE WEIGHT NEW OR LOUD AMOUNT SEGOE PULLED FROM PERFORATIONS PURPOSE 5/8* 26.40# New 3082* Larkin Prod. Surface Pipe 1/2* 14# New 3082* Larkin Prod. String MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD METHOD GRAVITY MUD USED METHOD GRAVITY MUD USED ** 8-5/8* 280* 150 Howeo P & P	o. 3, from		to.		No. (, from	to	·····
CASING RECORD CASING	from		•		IMP	DRTANT WATER	SANDS		
CASING RECORD SIZE FER FOOT USED AMOUNT SHOE PULLED FROM PERFORATIONS PURI S-5/8* 26.40# New 268* Baker Surface 5-1/2* 14# New 3082* Larkin Prod. S MUDDING AND CEMENTING RECORD SIZE OF SIZE OF WHERE NO. SACES OF CEMENT USED GRAVITY AMOUNT MUD USE	CASING RECORD MUDDING AND CEMENTING RECORD CASING SET OF CEMENT USED CRAVITY MUDUSED MICH CASING SET OF CEMENT USED CRAVITY MUDUSED CASING SET OF CEMENT USED CRAVITY CASING SET OF CEMENT U								
CASING RECORD CASING RECORD SIZE WEIGHT NEW OR AMOUNT SHOE PULLED FROM PERFORATIONS PURI 8-5/8* 26.40# New 268* Baker Surface 5-1/2* 14# New 3082* Larkin Prod. : MUDDING AND CEMENTING RECORD SIZE OF SIZE OF WHERE SET NO. RACES OF CEMENT USED GRAVITY AMOUNT MUD USE	CASING RECORD CASING RECORD SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE -5/8** 26.40** New 268** Baker Surface Pipe -1/2** 14** New 3082** Larkin Prod. String MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUD USED METHOD GRAVITY MUD USED M. 8-5/8** 280** 150 Howeo P & P -1/8*** 5-1/2** 3092** 75 R N N N N	-							***************************************
CASING RECORD CASING RECORD SIZE WEIGHT NEW OR AMOUNT KIND OF CUT AND PULLED FROM PERFORATIONS PURI 8-5/3* 26.40# New 268* Baker Surface 5-1/2* 14# New 3082* Larkin Prod. S MUDDING AND CEMENTING BECORD SIZE OF CASING SET OF CEMENT USED GRAVITY MUD USE	CASING RECORD SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE -5/8* 26.40# New 268* Baker Surface Pipe -1/2* 14# New 3082* Larkin Prod. String MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENT USED MUD GRAVITY AMOUNT OF MUD USED *** *** *** *** *** *** ** **								***************************************
SIZE WEIGHT NEW OR USED AMOUNT KIND OF CUT AND PERFORATIONS PURISES 26.40# New 268* Baker Surface S-1/2** 14# New 3082* Larkin Prod. : MUDDING AND CEMENTING RECORD SIZE OF SIZE OF WHERE NO. SACKE OF CEMENT USED GRAVITY MUD USE	CASING RECORD SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE -5/8* 26.40# New 268* Baker Surface Pips -1/2* 14# New 3082* Larkin Prod. String MUDDING AND CEMENTING RECORD ZE OF SIZE OF SET OF CHENT USED GRAVITY AMOUNT OF MUD USED -1/8* 8-5/8* 280* 150 Howco P & P -1/8* 5-1/2* 3092* 75 R N R H								
SIZE WEIGHT NEW OR USED AMOUNT SHOE CUT AND PERFORATIONS PURISE STEED FOR SHOE SHOE SHOE SUFFICIENT	SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE 5/8* 26.40# New 268* Baker Surface Pipe -1/2* 14# New 3082* Larkin Prod. String MUDDING AND CEMENTING RECORD ZE OF SIZE OF CASING SET OF CEMENT USED METHOD GRAVITY AMOUNT OF MUD USED ** 8-5/8* 280* 150 ' Howco P & P 1/8* 5-1/2* 3092* 75 ' R N R H H	o. 4, from			to			feet	
SIZE PER FOOT USED AMOUNT SHOE PULLED FROM PERFORATIONS PURISON SET OF CEMENT USED BAKET PURISON SUFFICIENT SU	SIZE FEE FOOT USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE -5/8* 26.40# New 268* Baker Surface Pipe -1/2** 14# New 3082* Larkin Prod. String MUDDING AND CEMENTING RECORD ZE OF SIZE OF WHERE NO. SACKS OF CEMENT USED GRAVITY AMOUNT OF MUD USED ** 8-5/8** 280** 150 Howco P & P -1/8** 5-1/2** 3092* 75 ** ** ** ** ** ** ** ** ** ** ** ** **					CASING RECO	RD		
SIZE OF CASING SET OF CEMENT USED SET OF CEMENT USED Process MUDDING AND CEMENTING RECORD METHOD MUD GRAVITY AMOUNT MUD USED	MUDDING AND CEMENTING RECORD METHOD MUD AMOUNT OF MUD GRAVITY METHOD MUD GRAVITY MUD USED METHOD MUD GRAVITY MUD USED MID MUD USED METHOD MUD GRAVITY MUD USED METHOD MUD GRAVITY MUD USED	SIZE					CUT AND PULLED FROM	PERFORATIONS	PURPOSE
MUDDING AND CEMENTING RECORD SIZE OF SIZE OF WHERE NO. SACES METHOD MUD GRAVITY AMOUNT MUD USED	MUDDING AND CEMENTING RECORD ZE OF SIZE OF WHERE NO. SACES METHOD MUD AMOUNT OF OLE CASING SET OF CRIMENT USED GRAVITY MUD USED M. 8-5/8 th 280° 150 Howco P & P 7/8 th 5-1/2 th 3092° 75 R N R H								
SIZE OF SIZE OF WHERE NO. SACKS METHOD MUD AMOUNT HOLE CASING SET OF CEMENT USED GRAVITY MUD USE	ZE OF SIZE OF CASING WHERE NO. SACES METHOD WUD AMOUNT OF MUD USED M 8-5/8 th 280 th 150 Howco P & P 1/8 th 5-1/2 th 3092 th 75 H H H H H	5-1/27	1.6#	New	30821	Larkin	+		Prod. String
SIZE OF SIZE OF WHERE NO. SACKS METHOD MUD AMOUNT HOLE CASING SET OF CEMENT USED GRAVITY MUD USE	ZE OF SIZE OF CASING SET NO. SACES METHOD MUD AMOUNT OF MUD USED M 8-5/8" 280" 150 Howco P & P 1/8" 5-1/2" 3092" 75 R N H H								
SIZE OF SIZE OF WHERE NO. SACKS METHOD MUD AMOUNT HOLE CASING SET OF CEMENT USED GRAVITY MUD USE	ZE OF SIZE OF CASING SET NO. SACES METHOD MUD AMOUNT OF MUD USED M 8-5/8" 280" 150 Howco P & P 1/8" 5-1/2" 3092" 75 R N H H				MUDDIN	G AND CEMENT	ING RECORD		
	N 8-5/8" 280° 150 Howco P & P 7/8" 5-1/2" 3092° 75 R N R H	SIZE OF	SIZE OF	WHERE		METHOD			AMOUNT OF
	7/8" 5-1/2" 3092° 75 " " " " " " " " " " " " " " " " " "	HOLE	CASING					BRAVITY	MUD USED
									
		1-1/4	<u> </u>	3074					
	/M . 1 /1 . M 3 NY. of Flam an Flat indoor. I decided on all 1	1 A	Øbes == ± =	•					lesse emide id+
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	·								TORSE CLUMB MIN
(Record the Process used, No. of Qu. or Gals. used, interval treated or shot.) 1-8-55 - Treated open hole formation from 3092-3103 with 8000 gallons lease crue	8-55 - Treated open hole formation from 3092-3103 with 8000 gallons lease crude with		per gall	on. Avera	ge injection	m rate 14.6	oots ber a	TIME.	
(Record the Process used, No. of Qu. or Gals. used, interval treated or shot.) 1-8-55 - Treated open hole formation from 3092-3103 with 8000 gallons lease crue	8-55 - Treated open hole formation from 3092-3103 with 8000 gallons lease crude with	# Sand			*******************************	######################################		***************************************	***************************************
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	8-55 - Treated open hole formation from 3092-3103 with 8000 gallons lease crude with	# Sano							
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) 1-8-55 - Treated open hole formation from 3092-3103* with 8000 gallons lease cruc # Sand per gallon. Average injection rate 14.6 bbls per sinute.	8-55 - Treated open hole formation from 3092-3103° with 8000 gallons lease crude with Sand per gallon. Average injection rate 14.6 bbls per minute.				,	************************			***************************************
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) 1-8-55 - Treated open hole formation from 3092-3103* with 8000 gallons lease cruc Sand per gallon. Average injection rate 14.6 bbls per sinute.	8-55 - Treated open hole formation from 3092-3103 with 8000 gallons lease crude wit		duction Stim	ulation Pump	ed 200 bbl	cil, no wa	ter thru 2-	3/8" tubing	in 24 hours.

SCORD OF DRILL-STEM AND SPECIAL TA

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

TOOLS USED

	•			O feet to						
Ca	ble tool	s were use	ed from	feet to)	teet, an	d from		feet to	teet.
					PRODUC	TION				.•
Pu	t to Pro	ducing		November 14	, 19 .55					
OI	L WEL	L: The	productio	n during the first 24 hou	rs was 200)	barı	rels of liqu	uid of which	100 % was
			_	% was er						
							.70 water	, and	/6	was seument, A.F.I.
		Gra	vi ty	<i></i>	••••••••					
GA	S WEI	L: The	productio	n during the first 24 hou	rs was	<i>N</i>	A.C.F. ph	18		barrels of
		liqu	id Hydroca	arbon. Shut in Pressure	lbs.					
Le	ength of	Time Sh	ut in							
				ELOW FORMATION		ORMANO	E WITH	I GEOGR	APHICAL SECTI	ON OF STATE):
				Southeastern New M	-				Northwestern	
T.	Anhy.	•••••		Т.	Devonian			т.	Ojo Alamo	
T.	Salt		· · · · · · · · · · · · · · · · · · ·	T .	Silurian			T.	Kirtland-Fruitland	······································
B.	Salt	•••••	*****************	т.	Montoya				-	
T.				T.	Simpson					
T.				T.	McKee					
T.	. •			T.	Ellenburger					
T. T.	-	_		T.	Granite					
T.	-			T.						
T.	Drink	ard		т.	***************************************		•••••	т.	Penn	
Т.	Tubb	5		т.			•••••	Т.		
T.	Abo		•••••	т.	***************************************					•••••••••••
T.										***************************************
Т.	Miss	•••••		т.	FORMATION			т.		
_	1		lens : 1		TORMATION	· ILLCO		hickness		
1	From	To	Thickness in Feet	Formation	on	From	То	in Feet		
	0	9.501		Distance from I					DISTANTON	BOBO CUDINA
		100			to Ground				DRATALION -	TOTCO SURVEY
		102 1030		Caliche & Sand Red Bed					1/2 -	23901
		2030		Red Bed & Anhyo	irite					
		2250		Salt & Gypsum	•					
		2611 3103		Gypsum & Anhydi Anhydrite	rite					
		,		MILLY CO.						
							<u> </u>		i	
		i								
										A The state
									•	
					*					
_		1	1			<u> </u>	<u> </u>			

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.

•	necember 13, 1333
Company or Operator. Gulf Oil Corporation	Address Box 23.67, Hobbs, N. M.
Name 7 Lay 5	Position or Title. Area Supt. of Prod.
and the same of th	