

NEW MEXICO OHOGONSERVATION COMMISSION

Santa Fc. New Mixing CC

WELL RECORD<sup>39</sup>

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

Depth Cleaned Out.....

l is	outh Eu 30 7-22-36	nice	of	.¼, of Sec27	т	22- <b>S</b> , R	36-8 , NMP
l is	outh Eu 30 7-22-36	nice		1/4, of Sec27	, Т	22 <b>-8</b> , R	36-K , NMP
l is	outh Eu 30 7-22-36	nice					
ection	130 17-22-36	feet from		Pool,	L	<u> </u>	Coun
ection	7-22-36		North	line and	9	90 feet from F	Sast 1
lling Commo							***************************************
ne of Drillin		8-28		19 56 Drilling	was Completed	9-11	
lress							
1ress	ig Contract						
			3505	•	The in	formation given is to	be kept confidential un
			, 19				
46	v/ 1			IL SANDS OR Z			
2, from		to	#400000±11440000000000000000000000000000	No. 5,	, from	to	***************************************
3, from	·····	to	***************************************	No. 6	, from	to	
			IMPO	RTANT WATER	SANDS		
lude data o	n rate of wa	ater inflow and	elevation to which	water rose in hole	<b>E.</b>		
1, from			to			feet	
2, from			to			feet	
2 from			.to			feet	
4 from			to		,	feet	
7, 110m	***************************************						
	<del>                                     </del>	<del></del>		CASING RECO		T T	
SIZE	WEIGH PER FO			KIND OF SHOE	CUT AND PULLED FROM	PERFORATIONS	PURPOSE
-5/8"	24#	Yes	2551				Burface Pipe
-1/2*	14	New	3807	Larkin	<del> </del>	3726-37981	Production >ti
	<del> </del>		<del></del>		:		
	<u> </u>		***		,		
			MUDDIN	G AND CEMENT	ING RECORD		
SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACES OF CEMENT	METHOD		MUD GRAVITY	AMOUNT OF MUD USED
	3-5/8*	2691	225	Pump & Plu			
-7/8"	5-1/2"	38201	1550	Pump & Plu	<u>g</u>		<u> </u>
<del></del>				<del> </del>			
	<u>-</u> <u>-</u>			PRODUCTION	AND STIMITE	TION	
0		-				l treated or shot.)	2726_27041
	**************			••••		casing from	
							with 8000 gallo
ال فھر نے ہے	ed oil v	dth l# sa	nd per galle	m. Injecti	on rate 24.	3 bbls per mi	mute.
reiln							

## LECORD OF DRILL-STEM AND SPECIAL '. TS

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

## TOOLS USED

PRODUCTION  Put to Producing. September 20 , 19 56.  OIL WELL: The production during the first 24 hours was 264	Rotary	tools were	used from	0 feet to 3820	feet,	and from	L	feet to	foot	
Producing	Cable to	ols were	used from	feet to	feet,	and from	l	feet to	feet.	
Put to Producing										
OIL WELL: The production during the first 24 hours was a community of the control	Put to I	Producing	Se							
Q										
Gravity. 35.2   Cas well: The production during the first 24 hours was.   M.C.F. plus   barrels of liquid Hydrocarbon. Shut in Pressure.   lbs.	OIL W	ELL: I	ne producti	ion during the first 24 hours was	404	t	parrels of li	quid of which 100	% was	
Gravity. 38.2  GAS WELL: The production during the first 24 hours was		W	as oil;	% was emulsion;	<u> </u>	% wat	ter; and	0 % was	sediment. A.P.I.	
Length of Time Shut in   Pressure		G	ravity	38.2						
Length of Time Shut in   Pressure	GAS WI	ELL: T	he producti	on during the first 24 hours was		MCE	-1			
Please Indicate Below Formation tops (In Conformance with Geographical Section of State):   Southeastern New Mexico						M.C.F.	pius		barrels of	
PLEASE INDICATE RELOW FORMATION TOPS (IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE):   Southeastern New Mexico										
To   Anhy   1530   T.   Devonian.   T.   Ojo Alamo.   T.   Ojo A										
To   Anhy   1530   T.   Devonian.   T.   Ojo Alamo.   T.   Ojo A	PLE	CASE IN	DICATE 1	BELOW FORMATION TOPS (IN CO	NFORMAN	ICE WI	TH GEOG	RAPHICAL SECTION	OF STATE):	
T.   Salt.				Southeastern New Mexico						
Salt								Ojo Alamo	•••••	
T. Yates. 3178! T. 7 Rivers. 3429! T. McKee T. Menefee. T. Doint Lookout. T. Grayburg T. San Andres. T. Granite T. Dakota. T. Morrison. T. Morrison. T. Morrison. T. T. Morrison. T. T. Morrison. T. T. Morrison. T. T. Tubbs. T. T								Kirtland-Fruitland		
T. 7 Rivers. 34291 T. Queen. 37601 T. Queen. 37601 T. Queen. T. Ellenburger. T. Point Lookout. T. Grayburg. T. Gr. Wash. T. Mancos. San Andres. T. Granite. T. Dakota. T. Glorieta. T. T. Morrison. T. Drinkard. T.	D. Sait.	. 31	mat.	,						
T. Queen. T. Ellenburger. T. Point Lookout.  T. Grayburg. T. Gr. Wash. T. Mancos.  T. San Andres. T. Granite. T. Dakota.  T. Glorieta. T. T. Morrison.  T. Drinkard. T. T. T. Morrison.  T. T. Tubbs. T.	T. 7 Ri	vers 3/	291							
T. Grayburg. T. Gr. Wash. T. Mancost. T. San Andres. T. Granite. T. Dakota. T. Glorieta. T. T. T. Morrison. T. Drinkard. T.		37	76U'							
T. San Andres. T. Granite. T. Dakota.  T. Glorieta. T. T. Morrison.  T. Drinkard. T.		T. Enenburger								
T. Glorieta. T. Drinkard. T. T. Morrison. T. Tobbs. T. T	T. San	Andres	·····							
T. Tubbs T. Tubbs T. Tubbs T. T. Tubbs T. T				т						
T. Abo T.					·····	•••••••	т.			
T. Penn								***************************************		
From To Thickness in Feet Formation From To Thickness in Feet Formation  Distance from Top Kelly Drive Bushing to Ground  Caliche and Sand  Caliche and Sand  Caliche and Shells  Anhydrite and Shells  Anhydrite, Salt and Gypsum  2942 Anhydrite and Salt  3007 Anhydrite, Salt and Gypsum  3350 Anhydrite, Salt and Gypsum  Anhydrite, Wypsum and Lime  3474 Lime and Bolomite  Lime and Bolomite  Lime and Gypsum  3523 Lime and Gypsum  Lime, Anhydrite and Sand  Lime, Anhydrite and Sand  Lime, Anhydrite and Sand  Lime, Anhydrite and Lime										
From To Thickness in Feet Formation From To Thickness in Feet Formation    Distance from Top Kelly Drive Bushing to Ground Caliche and Sand Red Bed Red Bed and Shells   1/4 - 240'   1/4 - 710'   1/4 - 1450'   1/4 - 1450'   1/4 - 1910'   1/2										
From To Thickness in Feet Formation From To Thickness in Feet Pushing to Ground  200 Caliche and Sand  Red Bed Red Bed and Shells 1/4 - 240' 1/4 - 1450' Anhydrite and Salt and Gypsum 2942 Anhydrite, Salt and Gypsum 3350 Anhydrite, Salt and Gypsum 3400 Anhydrite, Thickness in Fermation  To Thickness in Feet Formation  DEVIATION - TOTCO SURVEY  1/4 - 240' 1/4 - 1450' 1/4 - 1450' 1/2 - 1910' 3/4 - 2275' 2-1/4 - 26754 2-1/4 - 26754 2-1/4 - 2787' 1-3/4 - 3000' 1-1/2 - 3175' 1-3/4 - 3300' 1-3/4 - 3300' 1-3/4 - 3300' 1-3/4 - 3300' 1-3/4 - 3300' 1-3/4 - 3300' 1-3/4 - 3400'  Lime and Gypsum Lime, Anhydrite and Sand Anhydrite and Lime 3677 Lime, Anhydrite and Sand Anhydrite and Lime	- 1,2100.	·····	••••••••				т.	•		
Distance from Top Kelly Drive Bushing to Ground Caliche and Sand Red Bed Red Bed and Shells Anhydrite and Shells Anhydrite, Salt and Gypsus Anhydrite, Salt and Gypsus Anhydrite and Bolomite Lime and Bolomite Lime and Gypsus Lime, Anhydrite and Sand Anhydrite and Lime Anhydrite and Lime Lime, Anhydrite and Sand Anhydrite and Lime			Thislmood		N RECC	JKD _	<del>- ,</del>			
Drive Bushing to Ground Caliche and Sand Red Bed Red Bed and Shells Anhydrite and Shells Anhydrite, Salt and Gypsus Anhydrite and Salt Anhydrite and Gypsus Anhydrite, Salt and Gypsus Anhydrite, Salt and Gypsus Anhydrite, Salt and Gypsus Anhydrite, Sypsus and Lime DEVIATION - TOTCO SURVEY  1/4 - 240' 1/4 - 710' 1/4 - 1450' 1/4 - 1450' 1/2 - 1910' 3/4 - 2275' 2-1/4 - 2675t 2-1/4 - 2787' 1-3/4 - 3000' 1-3/4 - 3000' 1-3/4 - 3300' Lime and Bolomite Lime and Gypsus Lime and Gypsus Lime, Anhydrite and Sand Lime, Anhydrite and Sand Anhydrite and Lime	From	То		Formation	From	То		Formation	on	
Calible and Sand  Red Bed  Red Bed and Shells  Anhydrite and Shells  Anhydrite, Salt and Gypsus  Anhydrite, Salt and Lime  Anhydrite, Salt and Lime  Anhydrite, Salt and Lime  Lime and Dolomite  Lime and Dolomite  Lime and Gypsus  Lime and Gypsus  Lime, Anhydrite and Sand  Lime, Anhydrite and Sand  Anhydrite and Lime  Anhydrite and Sand  Lime, Anhydrite and Sand  Anhydrite and Lime  Anhydrite and Lime  Anhydrite and Sand  Anhydrite and Lime	0	12		Distance from Top Kelly		-				
1414   Red Bed and Shells   1/4 - 710:				Caliche and Sand				DEVIATION - TO	TCO SURVEY	
1536 1536 Anhydrite and Shells Anhydrite, Salt and Gypsum Anhydrite, Gypsum and Lime Anhydrite, Gypsum and Lime Anhydrite, Gypsum and Lime Anhydrite and Sand Lime and Gypsum Lime, Anhydrite and Sand Anhydrite and Lime			1	Red Bed				1/4 - 21	ω.	
2279 2942 Anhydrite, Salt and Gypsus 3/4 - 2275! Anhydrite, Salt and Gypsus 3350 Anhydrite and Gypsus Anhydrite, Salt and Gypsus Anhydrite, Salt and Gypsus Anhydrite, Salt and Gypsus 2-1/4 - 2675! 2-1/4 - 2675! 2-1/4 - 2787! Anhydrite, Sypsus and Lime 1-3/4 - 3000! 1-1/2 - 3175! Lime and Dolomite Lime and Sand Lime and Gypsus Lime, Anhydrite and Sand Anhydrite and Lime Anhydrite and Lime								1/4 - 71	01	
Anhydrite and Salt  3/4 - 2275!  3007  Anhydrite, Salt and Gypsum  3400  Anhydrite and Gypsum  Anhydrite, Typsum and Lime  Dolomite  Lime and Bolomite  Lime and Sand  Lime and Gypsum  Lime, Anhydrite and Sand  Anhydrite and Lime  Anhydrite and Sand  Anhydrite and Lime  Anhydrite and Lime  Anhydrite and Lime				Anhydrite and Shells	l					
3007 3350 Anhydrite, Salt and Gypsum Anhydrite and Gypsum 3400 3429 3474 Lime and Bolomite Lime and Sand Lime and Gypsum Lime and Gypsum Anhydrite and Sand Anhydrite and Lime Anhydrite and Sand Anhydrite and Lime				Anhydrite and Salt	Ī					
3350 3400 3429 3474 3523 3523 3549 3677 3801  Anhydrite and Gypsum Anhydrite and Lime Dolomite Lime and Bolomite Lime and Gypsum Lime, Anhydrite and Sand Anhydrite and Lime				Anhydrite, Salt and Gypsu						
3429 3474 3474 Lime and Bolomite 1-1/2 - 3175 1-3/4 - 3300 1-3/4 - 3300 1 - 3400 1 -				Anhydrite and Gypsum				2-1/4 - 278	7'	
3474 3523 Lime and Dolomite 1-3/4 - 3300: 1 - 3400: 1 - 3400: 3677 Lime, Anhydrite and Sand Anhydrite and Lime				Polomita	Ť			1-3/4 - 300	01	
3523 Lime and Sand 1 - 3400* 3549 Lime and Gypsum Lime, Anhydrite and Sand Anhydrite and Lime										
3677 Lime, Anhydrite and Sand 3801 Anhydrite and Lime										
3801 Anhydrite and Lime								#		
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## ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

•			Oet	ober 1, 19	AEK	
as can be determined from available records.				ar discombined	an work done	011 It 30 Iai
I hereby swear or affirm that the information	given herewith i	s a complete a	and correct record	of the well and	all work done	on it so far

Company or Operator Gulf Oil Corporation Address Box 2167, Hobbs, New Mexico

Position or Title Area Supt. of Prod.