

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. If State Land submit 6 Copies

LOCA	AREA 640 ACI	RRECTLY						
Uni			California			Botteril	Ll-Core Hole	
Vell No	1-4	, in	etor) (See surv	ey plat atta ¼, of Sec	ached to Fo	rm C-101)	R, NMPM	
							Rio Arriba County	
/ell isSe€	e below	feet from		line and		feet from	lin	
Section		If S	tate Land the Oil as	nd Gas Lease No.	is		***************************************	
rilling Con	nmenced,		June 12	19.62. Drilling	was Completed.		July 2 , 19 62	
ame of Dr	illing Contrac	ctor	Johney Myers	Drilling Co	OUDGLDA	***************************************	***************************************	
ddress			901 Zuni Dri	ve, Farming	ton, New Me	xico	•••••••••••••••••••••••••••••••••••••••	
					The inf	ormation given i	s to be kept confidential unt	
	••	July 3	, 1903					
			or	L SANDS OR ZO	ONES			
•							.to	
							.to	
o. 3, from	es E	to)	No. 6,	from	***************************************	.to	
			1MPO1	RTANT WATER	SANDS			
nclude data	on rate of w	vater inflow and	elevation to which	water rose in hole	. .			
lo. 1, from.	H.		to			feet		
lo. 2, from.	<u> </u>		<u>`</u> to		•••••	feet		
io. 3, from.	17		to			feet	•	
lo. 4, from.	E		to			feet. '		
				CASING RECOI	RT)			
	WEIG			KIND OF	CUT AND			
8-5/8"	PER FO			SHOE	PULLED FROM	PERFORATIO		
0=5/G	2.4	" New	335.11	End cut & beveled	+5 0a	***	Surface casing	
			ļ .	<u> </u>	<u> </u>			
			MUDDING	AND CEMENT	NG RECORD			
SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	G	MUD RAVITY	AMOUNT OF MUD USED	
2-1/4	8-5/8"	337.11'	150	<u>कु</u> हु कृ		u a	*	
C. 60 Aug 14								
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Land 19								
C 1/17			RECORD OF	PRODUCTION A	ND STIMULAT	TION		
L = 24 17		(Record t						
	le Wa. 1	•	he Process used, No	o. of Qts. or Gala	s. used, interval	treated or shot.)		
Core ho		•	he Process used, No	o. of Qts. or Gala	s. used, interval	treated or shot.)		
		•	he Process used, No	o. of Qts. or Gala	s. used, interval	treated or shot.)		
Core ho	iae.	is locate	he Process used, No. 6. 10,939.21	o. of Qts. or Gala	s. used, interval	treated or shot.)	Mexico 1962	
Core ho state l Well wa	ine. s not tr	is locate	he Process used, No. 6 10,939.21 s	o. of Qts. or Gala	s. used, interval	treated or shot.)	Mexico 1962	
Core ho	ine. s not tr	is locate	he Process used, No. 6 10,939.21 s	o. of Qts. or Gala	s. used, interval	treated or shot.)	TIPED   Mexico	

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## 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

## TOOLS USED

										feet.
Cable tools	were use	d from		feet to		feet, an	d from		feet to	fcet.
					PRO	DUCTION				
Put to Pro	ducing	•••••	***************************************	P & A	19					
OIL WEL	L: The	production	during the	first 24 hou	rs was	<b>65 43</b>	bar	rels of liq	uid of which	
										vas sediment. A.P.I.
		•					70 Water	, and	•••••••••••••••••••••••••••••••••••••••	vas seament. 11.1.1.
	*									
GAS WEL	L: The	production	n during the	first 24 hou	rs was	1	A,C.F. pl	us	anj ato	barrels of
	liqui	d Hydroca	rbon. Shut is	in Pressure	49 400	lbs.				
Length of	Time Sh	ut in	## +## 			••••				
PLEA	SE IND	ICATE BI	ELOW FOR	BMATION !	TOPS (IN C	ONFORMANO	E WITE	I GEOGR	APHICAL SECTION	ON OF STATE):
				ern New M	-				Northwestern 1	
T. Anhy.		····;······		Т.	Devonian	***************************************		т.	Ojo Alamo	<b></b>
T. Salt					Silurian			Т.	Kirtland-Fruitland.	
B. Salt				т.	<u> </u>	***************************************			_	<b></b>
					- <del>-</del>					
		•	••••••							=
					-					432
									Dakota	1155
T. Glorie	ta			т.	***************************************			т.		••••••
T. Drink	ard			т.						
			••••••						Graneros	950 980
			•							
						; ;				
1, 1,1100	••••••					ION RECO				
i		Thickness						Thickness		
From	То	Thickness in Feet		Formatio	n	From	То	Thickness in Feet	For	mation
0	432	Thickness in Feet		ics and	congloner	ate	То		Form	mation
0 432	432 950	Thickness in Feet	Grey, s	ics and calightly		ate	То		Form	mation
950 980	432 950 930 1155	in Feet	Grey, s Sandy 1 Dark gr	ics and o slightly lime rey shalo	conglomer sandy sh	ate ale	То		For	mation
0 432 950 980 1155	432 950 980 1155 1203	in Feet	Grey, s Sandy 1 Dark gr Grey sa	ics and o slightly time rey shalo undstone	congloner sandy sh e and blac	ate ale	То		For	mation
950 980	432 950 930 1155	in Feet	Grey, s Sandy 1 Dark gr Grey sa Grey ma	ics and calightly lime rey shale andstone assive se	congloner sandy sh e and blace	ate ale			For	mation
0 432 950 980 1155 1206 1280 1330	432 950 980 1155 1203 1280 1330 1355	in Feet	Grey, s Sandy 1 Dark gr Grey sa Grey ma Black s Grey sa	ics and oblightly lime rey shall indstone issive so shale wi-	congloner sandy sh e and blace andstone th sandst	ate ele k shale			For	mation
0 432 950 980 1155 1206 1280 1330 1355	432 950 980 1155 1203 1280 1330 1355 1365	in Feet	Grey, so Sandy 1 Dark gr Grey sa Grey ma Black so Grey sa Black s	ics and of slightly time rey shalo undstone ussive so shale with adstone shale	congloner sandy sh e and blac andstone th sandst	ate ele k shale			For	mation
0 432 950 980 1155 1206 1280 1330 1355 1369	432 950 980 1155 1203 1280 1355 1365 1395 1400	in Feet	Grey, s Sandy 1 Dark gr Grey sa Crey ma Black s Grey sa Black s Grey sa	ics and oblightly lime rey shall indstone issive so shale wi-	congloner sandy sh e and blac andstone th sandst	ate ele k shale			For	mation
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0 432 950 980 1155 1206 1280 1330 1355 1369	432 950 980 1155 1203 1280 1355 1365 1395 1400 1430	in Feet	Grey, so Sandy 1 Dark gr Grey sa Black so Grey sa Red and Grey sa CORE DA	ics and calightly time rey shale undstone shale undstone larey shale undstone larey shale undstone larey shale undstone	conglomer sandy sh e and blac andstone th sandst	ate ale k shale one strin	gers	in Feet	For	
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0 432 950 980 1155 1280 1330 1355 1365 1395 1400	432 950 980 1155 1203 1280 1355 1365 1395 1400 1430	1163-	Grey, so Sandy 1 Dark gr Grey sa Black so Grey sa Red and Grey sa CORE DA	ics and slightly lime rey shale indstone indstone ligrey shale with the ligrey shale indstone ligrey shale indstone ligrey shale indstone ligrey shale indstone ligrey shale l	conglomer sandy sh e and blace andstone th sandst hale	ate ale k shale one strin hale with	gers sand	in Feet	Port	gas show.
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