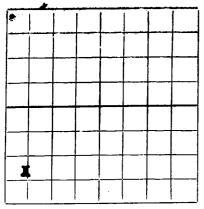
1050



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.

Il No. 15 in Silvy of Section 1, 14 of Sec. 1. 220 R. 37m NMM Prob. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	Loc	AREA 640 AC ATE WELL CO									
Pool Course Cou	iranble	011. A. Re	Company of open	ator			L. Greenwood				
ine and feet from South line and feet from Section. It State Land the Oil and Gas Lease No. is. Iling Commerced. 12-7-32 19. Drilling was Completed Rig Released. 1-17 19. 50 and Orbilling Commerced. 12-7-32 19. Drilling was Completed Rig Released. 1-17 19. 50 and Orbilling Commerced. 12-7-32 19. Drilling was Completed Rig Released. 1-17 19. 50 and Orbilling Commerced. 12-7-32 19. Drilling was Completed Rig Released. 1-17 19. 50 and Orbilling Commerced. 12-7-32 19.	Vell No	15	, in \$1	¹ /4 of		, Т	2- 5 R.	.37-3 NMP1			
Illing Commenced. 13-7-3-19. Drilling was Completed. Big. Released. 1-17, 19. 57 fores. The information given is to be kept confidential under the information given is t	de Laker	4			Pool,	Les		Count			
THE COMMERCE AND STATES AND STATE	Vell is7	60	feet from	South	line and	660	feet from	Wood li			
The information given is to be kept confidential unit of the confidenti	f Section	9	If S	tate Land the Oil	and Gas Lease No.	is					
AND SOR ZONES 1, from 533 to 5350 No. 4, from 5990 to 6100 No. 5, from 6351 to 5250 No. 6, from 6351 to 5250 No. 6, from 6351 to 5250 No. 6, from 6419 to 6100 No. 6, from	rilling Con	mmenced	12-7-52		., 19Drillir	g was Completed.	Rig Released	1-17 , 19. 53			
OIL SANDS OR ZONES 1, from 10 No. 4, from 7790 to 100 No. 5, from 10 No. 5, from	lame of Di	rilling Contra	ctor	mk-Yood Ass	ecistes, In						
OIL SANDS OR ZONES 1, from 100 No. 4, from 100 No. 5, from 100 No. 5, from 100 No. 5, from 100 No. 6, from 10	Address		<u>Ot</u>	ess, Texas	•••••	•••••••••••••••••••••••••••••••••••••••					
OIL SANDS OR ZONES 1, from 199 to 100 No. 4, from 1990 to 100 No. 5, from 1990 to 100 No. 5, from 1990 to 100 No. 6, from 199	Elevation ab	oove sea level	at Top of Tubin	g Head	Alm or	The infe	ormation given is to	be kept confidential un			
1, from 10 10 10 10 10 10 10 10 10 10 10 10 10	·····			, 19	•						
2, from 10 No. 5, from 13 to No. 6, from 10 No. 6,				O	OIL SANDS OR Z	ONES					
IMPORTANT WATER SANDS lude data on rate of water inflow and elevation to which water rose in hole. 1, from to feet. 2, from to feet. 3, from to feet. 4, from to feet. CASING RECORD SIZE PERFORT NEW OR SHOE PULLED FROM PERFORATIONS FURPOSE MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENT WEED GHAVITY MUD USED ANOUNT OF CASING SET OF CEMENT USED GHAVITY MUD USED RECORD OF PRODUCTION AND STIMULATION	lo. 1, from	5039	to	5138	No. 4	, from	90 to	6100			
IMPORTANT WATER SANDS lude data on rate of water inflow and elevation to which water rose in hole. 1, from to feet. 2, from to feet. 3, from to feet. 4, from to feet. CASING RECORD SIZE PERFORT NEW OR SHOE PULLED FROM PERFORATIONS FURPOSE MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENT WEED GHAVITY MUD USED ANOUNT OF CASING SET OF CEMENT USED GHAVITY MUD USED RECORD OF PRODUCTION AND STIMULATION	lo. 2, from.	5134	tc	5260	No. 5	, from	5. to	420			
AMOUNT OF SIZE OF WHERE NO. SACKEY OF CEMENT NEED GRAVITY MCD USED RECORD OF PRODUCTION AND STIMULATION RE											
AMOUNT OF SIZE OF WHERE NO. SACKEY OF CEMENT NEED GRAVITY MCD USED RECORD OF PRODUCTION AND STIMULATION RE				TMDO	DTANT WATE	CANDO					
2, from. to feet. 4, from. to feet. CASING RECORD SIZE VEIGHT NEW OR LUND AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE 12 15 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	nclude data	a on rate of	water inflow and								
2, from. to feet. 4, from. to feet. CASING RECORD SIZE VEIGHT NEW OR LUND AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE 12 15 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							.feet				
CASING RECORD SIZE WEIGHT NEW OR AMOUNT SIND OF CUT AND FERFORATIONS PURPOSE AND SIZE OF CASING SET OF CEMENT WHERE NO. SACRES WESTHOO GRAVITY MUD USED AMOUNT OF MUD USED RECORD OF PRODUCTION AND STIMULATION RECORD OF PRODUCTION AND STIMULATION AND STIMULATION AND STIMULATION AND STIMULATION AND STIMULATION AND STIMULATION AND ST	•										
SIZE FER FOOT VEED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE MUDDING AND CEMENTING RECORD MEET OF CEMENT WHERE NO. SACES OF CEMENT WEED GHAVITY MUD USED RECORD OF PRODUCTION AND STIMULATION (RECORD OF PRODUCTION AND STIMULATION)	o. 3, from.	,		to			feet				
SIZE WEIGHT NEW OR LISED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE A	lo. 4, from.			to		······	.feet				
SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE 311 32 Roses MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENT WIFE OF CEMENT WISED GRAVITY MUDUSED AMOUNT OF MUDUSED RECORD OF PRODUCTION AND STIMULATION RECORD OF PRODUCTION AND STIMULATION AND STIMULATION AND STIMULATION AND STIMULATION AND STIMULATION AND STIMULATION AND STI					CASTAG TITOO	D.D.	, ¥				
MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENT WIFE NO. SACKS WETHOD GRAVITY MUD USED OF CASING SET OF CEMENT USED GRAVITY MUD USED RECORD OF PRODUCTION AND STIMULATION RECORD OF PRODUCTION AND STIMULATION RECORD OF PRODUCTION AND STIMULATION AND CASES OF CASES OF COLUMN OF QUARTER PROCESS OF QU		SWEET	New Year	\n		· ·					
MUDDING AND CEMENTING RECORD IZE OF SIZE OF WHERE NO. SACKS METHOD MUD GRAVITY AMOUNT OF MUD USED O 3/3 22 20 20 20 20 20 20 20 20 20 20 20 20	SIZE						PERFORATIONS	PURPOSE			
RECORD OF PRODUCTION AND STIMULATION RECORD OF PRODUCTION AND STIMULATION RECORD OF PRODUCTION AND STIMULATION AND STIMULATION RECORD OF PRODUCTION AND STIMULATION AND STI	0-3/4	40.5	Hon	334.3	2 Novee	-	*	<u> </u>			
RECORD OF PRODUCTION AND STIMULATION RECORD OF PRODUCTION AND STIMULATION RECORD OF PRODUCTION AND STIMULATION AND STIMULATION RECORD OF PRODUCTION AND STIMULATION AND STI	5-1/2	15.5	- 14 Herr	6465.3	lekur						
RECORD OF PRODUCTION AND STIMULATION RECORD OF PRODUCTION AND STIMULATION RECORD OF PRODUCTION AND STIMULATION AND STIMULATION RECORD OF PRODUCTION AND STIMULATION AND STI	2" The	4.7	- Soud	44.0							
RECORD OF PRODUCTION AND STIMULATION RECORD OF PRODUCTION AND STIMULATION RECORD OF PRODUCTION AND STIMULATION AND STIMULATION RECORD OF PRODUCTION AND STIMULATION AND STI	•			MUDDING	G AND CEMENT	ING RECORD					
RECORD OF PRODUCTION AND STIMULATION RECORD OF PRODUCTION AND STIMULA	SIZE OF	SIZE OF WHERE NO. SACKS		METHOD			AMOUNT OF				
RECORD OF PRODUCTION AND STIMULATION RECORD OF PRODUCTION AND STIMULA	HOLE	CASING	SET	OF CEMENT	USED	G	RAVITY	MUD USED			
RECORD OF PRODUCTION AND STIMULATION RECORD OF PRODUCTION AND STIMULATION (Richard The Process And of Qts. Richards interval (Records shot.) Remarks 112 123 124 125 126 127 128 128 12900-3200 1200	5 -7/2	30-3/4	329,22	300		9		· · · · · · · · · · · · · · · · · · ·			
Depth (Recht in Process and, No. of Qts. Resis and interval (1920) Remarks 4.20-4446	-3/4	5-1/2	499.19	200	Helliberton	9.6					
Depth (Recht in Process and, No. of Qts. Resis and interval (1920) Remarks 4.20-4446		<u> </u>		·	1						
6420-448 112 444-4492 312 Bullet Apper Gus. Schlumberges 4 Shote per Soci 2500 195 1. T. Act4 2900-3296 Chemical Process 2200-2900 Dilits ult of Production Stimulation.			Amount		B			_			
	63 &	20-MA	(Record to	Process aseu, r	or of Qts.	s. Lea interval	r shot.)	Remortes			
		44-4492	<u> </u>	- Miles	mer Cur	3ch	unberger	i. Shots per Soci			
	2) H			Lip to To	2200	-3400 (200 -2500 21	STOUT LIAGORS				

	esult of Pro	oduction Stin	nulation.								
	٧4 4 1					••••••					
Denth Cleaned Out.	••••••		·····	₹		•••••					

BI JORD OF DRILL-STEM AND SPECIAL TEST

•	ols were	used from.	Q	feet to	500	feet, ar	d from		feet to	fe
									feet to	
					PRODUC	TION				
to Pr	oducing	l-l	6-53	***************************************	. 19					
	_					14	,		uid of which)
L WE.										
							.% water	; and	% ,	was sediment. A.I
	Gr	avity	77	4 4						
S WE	LL: Th	e product:	on during the	e first 24 hours was			A.C.F. plu	15		barrels
	liq	uid Hydro	carbon. Shut	in Pressure	lbs.					
nath a				•						
PLE.	ASE IN	DICATE 1			(IN CONF	'ORMAN	E WITH	GEOGI	RAPHICAL SECTI	
Anhv	,	1520	Southeas	tern New Mexico	nian			T	Northwestern	
		_			art				Ojo Alamo Kirtland-Fruitland.	
					oya				Farmington	
Yate		2030		T. Simps	on			Т.	Pictured Cliffs	
7 Riv	ers			Т. МсКе	e	•	•••••	Т.	Menefee	•••••••••••
~			•••••		ourger				Point Lookout	
-	_				Vash				Mancos	
	\nares eta				te				Dakota Morrison	
		4390							Penn	
41										
Abo	••••••			T			••••••	т.	***************************************	*************
Penn	•••••			T	•••••			т.		
Penn	•••••			T T				т.		
Penn	•••••			T T	•••••			T.		
Penn Miss.	•••••			T T				т.		
Penn Miss.		Thicknes in Feet		T		N RECO	RD	T. T.		
Penn Miss.		Thicknes		TFOF	RMATION	N RECO	RD	T. T.		
Penn Miss.		Thicknes in Feet		T	RMATION	N RECO	RD	T. T.		
Penn Miss.		Thicknes in Feet		TFOF	RMATION	N RECO	RD	T. T.		
Penn Miss.		Thicknes in Feet		TFOF	RMATION	N RECO	RD	T. T.		
Penn Miss.		Thicknes in Feet		TFOF	RMATION	N RECO	RD	T. T.		
Penn Miss.		Thicknes in Feet		TFOF	RMATION	N RECO	RD	T. T.		
Penn Miss.		Thicknes in Feet		TFOF	RMATION	N RECO	RD	T. T.		
Penn Miss.		Thickness in Feet 60 55 222 673 1187 540 201 132 506		T. T. FOR	RMATION	N RECO	RD	T. T.		
Penn Miss.		Thicknes in Feet	Sand & date of had bed salt & date of hall bed late of ha	T. T. FOR	RMATION	N RECO	RD	T. T.		
Penn Miss.		Thickness in Feet 60 55 222 673 1187 540 201 132 506	Sand & date of had bed salt & date of hall bed late of ha	T. T. FOR	RMATION	N RECO	RD	T. T.		
Penn Miss.		Thickness in Feet 60 55 222 673 1187 540 201 132 506	Sand & date of had bed salt & date of hall bed late of ha	T. T. FOR	RMATION	N RECO	RD	T. T.		
Penn Miss.		Thickness in Feet 60 55 222 673 1187 540 201 132 506	Sand & date of had bed salt & date of hall bed late of ha	T. T. FOR	RMATION	N RECO	RD	T. T.		
Penn Miss.		Thickness in Feet 60 55 222 673 1187 540 201 132 506	Sand & date of had bed salt & date of hall bed late of ha	T. T. FOR	RMATION	N RECO	RD	T. T.		
Penn Miss.		Thickness in Feet 60 55 222 673 1187 540 201 132 506	Sand & date of had bed salt & date of hall bed late of ha	T. T. FOR	RMATION	N RECO	RD	T. T.		
Penn Miss.		Thickness in Feet 60 55 222 673 1187 540 201 132 506	Sand & date of had bed salt & date of hall bed late of ha	T. T. FOR	RMATION	N RECO	RD	T. T.		
Penn Miss.		Thickness in Feet 60 55 222 673 1187 540 201 132 506	Sand & date of had bed salt & date of hall bed late of ha	T. T. FOR	RMATION	N RECO	RD	T. T.		
Penn		Thickness in Feet 60 55 222 673 1187 540 201 132 506	Sand & date of had bed salt & date of hall bed late of ha	T. T. FOR	RMATION	N RECO	RD	T. T.		

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.	· ·
	Jamesy 30, 1953
	(Date)
Company or Operator State Cal & Rectaing Co.	AddressBex 2347, Hobbe, E. M.
Name III Stuu	Position or Title District. Superintendent