

## NEW MEXICO OIL CONSERVATION COMMISSION Santa Fc, 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 Conservation Submit in OUTDITUDE ICATE.

If State Land submit 6 Conjes

Vell No	1	., in SE		¼, of Sec	<b>8</b> т	19-S R	), NMPM.
		Hobi	<b></b>	Pool,	*****************		County.
/ell is	1650	feet from	North	line and	2310	feet from	line
Section	-19-38	If Sta	te Land the Oil at	nd Gas Lesse No.	is B-2lili:	<b>.1</b>	
rilling Com	menced	<u>H</u>	ry 26	19.59 Drilling	g was Completed.	Ju	na 6
ame of Dri	lling Contract	or	B. L. MoFa	land. Inc.	Dand Dane		
ddress		************************	••••••				
				617!	The ird	formation given is to	be kept confidential until
	s	_		L SANDS OR Z			
io. 2, from		to.	*******************	No. 5	, from	to	
lo. 3, from	•••••	to.		No. 0	, 1rom		•••••
				RTANT WATER			
			elevation to which			faat	
lo. 1, from			to	•		feet	
							······
10. 1, 1101111				CASING RECO		•	
	WEIGH	T NEW O	R	KIND OF	CUT AND		nemnos.
SIZE	PER FO	OT USED	AMOUNT	SHOE	PULLED FROM	PERFORATIONS	Sundana Di na
8-5/8" L-1/2"	9.50	New New	313' 4163'	Golde		4152-621	Surface Pipe Production Str
					<del> </del>		- '
	-	1			<u>'</u>	1	'
			MUDDING	AND CEMENT	ING RECORD		
SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACES OF CEMENT	METHOD USED		MUD GRAVITY	AMOUNT OF MUD USED
12-1/4"	8-5/8m	326'	310	Pump & Pl	og .		
6-3/4"	4-1/2**	4175'	950	-			
			RECORD OF	PRODUCTION	AND STIMULA	TION	
		•				treated or shot.)	
Tres ted	perfs 41	52-62' wit	h 10,000 ga	ls oil, 1/4	O# Adomite	& 3/4 - 1 s	PG.
Acidise	d perfe	152-62' vi	th 10,000 s	els 15% NE	acid. Acid	ised open hold	formation
h175-95	with 20	000 gals 15	% NE acid.				
<del></del>							
						•••••	

## RECORD OF DRILL-STEM AND SPECIAL ' VIS

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

## TOOLS USED

			************			leet, a	na trom		feet to	te <del>c</del> t.
lable too	ols were u	sed from	······································	feet t	to	feet, a	nd from		feet to	fcet.
					PRODUC	TION				
ut to Pi	nducing		Ang	ust 8	19 59					
ut 10 11					,	-				
OIL WE									uid of which	
	wa	s oil;	9	% was e	mulsion;	34.	<b>3</b> % wate	r; and	% was	sediment. A.P.I.
					•••••					
•	•	_		4 ,						
SAS WE	LL: Th	e productio	on during the firs	t 24 ho	urs was		M.C.F. p	lus	······	barrels of
	liq	uid Hydroc	arbon. Shut in P	ressure	lbs.					
Length o	of Time S	hut in								
PLE	ASE IN	DICATE B	Southeastern	· -		ORMAN	CE WIT	H GEOGE	APHICAL SECTION	
. Anhy	. 1	6121	Southeastern					_	Northwestern Nev	
					Silurian	T.			•	
			••••••		Montoya				Kirtland-Fruitland Farmington	
			•••••••		Simpson		•		Pictured Cliffs	
					McKee				Menefee	
. Quee	n 3	559		Т.	Ellenburger				Point Lookout	
. Gray	3066								Mancos	
. San .	Andres		•••••••••••••••••••••••••••••••••••••••	Т.	Granite			т.	Dakota	
						••••••	·	Т.	Morrison	•••••
					***				Penn	
					***************************************					
					•••••					
. Penn		************	••••••	Т.	***************************************			т		
3.00		,								
. Miss.					••••••	······································	•••••			
. Miss.		····				······································	•••••	Т.		
. Miss.	То	Thickness in Feet			FORMATION	······································	•••••			
		Thickness	1	T.	FORMATION	1 RECO	PRD	T.		
From	To 12!	Thickness	Distance i	Formation	FORMATION Top Kelly ng to Ground	1 RECO	PRD	T.	Formati	on
From	To 12'	Thickness	Distance in Drive I Sand, Grav	Formation From Bushivel &	FORMATION  Top Kelly  ng to Ground  Red Bed	1 RECO	PRD	T.	Formati DEVIATIONS - 1	on ROTCO SURVE
From	To 12' 330' 11,75	Thickness	Distance in Drive 1 Sand, Grave Red Bed &	Formation From Bushin vel. & Shell	FORMATION on Top Kelly ng to Ground Red Bed	1 RECO	PRD	T.	Formati  DEVIATIONS - 1  1/4 -	on NOTCO SURVE
From	To 12' 330' 1475 1645	Thickness	Distance : Drive : Sand, Grav Red Bed & Red Bed, :	Formation  from  Bushin  vel &  Shell  Shell	FORMATION Top Kelly ng to Ground Red Bed ls	1 RECO	PRD	T.	DEVIATIONS - 1  1/4 - 3/4 -	on 107CO SURVE 330' 650
From	To 12' 330' 11,75 1615 1851 2261	Thickness	Distance in Drive 1 Sand, Grave Red Bed &	Formation From Bushin Vel. & Shell Shell	FORMATION Top Kelly ng to Ground Red Bed ls	1 RECO	PRD	T.	DEVIATIONS - 1  1/4 - 3/4 - 1	on <b>ROTCO SURVE</b> 330' 650 Lloo
From	To 12' 330' 11,75 1615 1851 2261 2820	Thickness	Distance : Drive I Sand, Grav Red Bed & Red Bed, : Red Bed, : Salt & She Anhy & Sal	Formation of Formation of From Sushing Shell. Shell. Shell s	FORMATION Top Kelly ng to Ground Red Bed ls	1 RECO	PRD	T.	DEVIATIONS - 1 1/4 - 3/4 - 1 - 1 3/4 - 3	on  NOTCO SURVE  330' 650 1100
From	To 12' 330' 1475 1645 1854 2861 2820 3526	Thickness	Distance : Drive   Sand, Grav Red Bed & Red Bed, ; Red Bed, ; Salt & Sho Anhy & Sal	Formatic from Bushin wel & Shell Shell Shell shelp	FORMATION Top Kelly ng to Ground Red Bed ls	1 RECO	PRD	T.	DEVIATIONS - 1  1/4 - 3/4 - 1  3/4 - 1  3/4 - 2	on  NOTCO SURVE  330' 650 L100 L625
From	To 12' 330' 11,75 1615 1851 2820 3526 3755	Thickness	Distance: Drive   Sand, Grav Red Bed & Red Bed,   Red Bed,   Salt & She Anhy & Sal Anhy & Cy Anhy & Ly	Formatic from Bushin wel & Shell Shell Shell shelp	FORMATION Top Kelly ng to Ground Red Bed ls	1 RECO	PRD	T.	DEVIATIONS - 1  1/4 - 3/4 - 1  3/4 - 1  2-3/4 - 2 3 - 2	on  330' 650 1100 1625
From	To 12' 330' 1475 1645 1854 2861 2820 3526	Thickness	Distance : Drive   Sand, Grav Red Bed & Red Bed, ; Red Bed, ; Salt & Sho Anhy & Sal	Formatic from Bushin wel & Shell Shell Shell shelp	FORMATION Top Kelly ng to Ground Red Bed ls	1 RECO	PRD	T.	DEVIATIONS - 1  1/4 - 3/4 - 1  3/4 - 1  2-3/4 - 2  3 - 2  3-1/4 - 3	on 330' 650 1100 1625 2550 2950
From	To 12' 330' 11,75 1615 1851 2820 3526 3755	Thickness	Distance: Drive   Sand, Grav Red Bed & Red Bed,   Red Bed,   Salt & She Anhy & Sal Anhy & Cy Anhy & Ly	Formatic from Bushin wel & Shell Shell Shell shelp	FORMATION Top Kelly ng to Ground Red Bed ls	1 RECO	PRD	T.	DEVIATIONS - 1  1/4 - 3/4 - 1  3/4 - 1  2-3/4 - 2  3 - 1/4 - 3  3-1/4 - 3	on 330' 650 1100 1625 2550 2950 3165
From	To 12' 330' 11,75 1615 1851 2820 3526 3755	Thickness	Distance: Drive   Sand, Grav Red Bed & Red Bed,   Red Bed,   Salt & She Anhy & Sal Anhy & Cy Anhy & Ly	Formatic from Bushin wel & Shell Shell Shell shelp	FORMATION Top Kelly ng to Ground Red Bed ls	1 RECO	PRD	T.	DEVIATIONS - 1  1/4 - 3/4 - 1  3/4 - 1  2-3/4 - 2  3 - 1/4 - 3  3-1/4 - 3  3 - 1/4 - 3	on  330' 650 1100 1625 2550 2950 3165
From	To 12' 330' 11,75 1615 1851 2820 3526 3755	Thickness	Distance: Drive   Sand, Grav Red Bed & Red Bed,   Red Bed,   Salt & She Anhy & Sal Anhy & Cy Anhy & Ly	Formatic from Bushin wel & Shell Shell Shell shelp	FORMATION Top Kelly ng to Ground Red Bed ls	1 RECO	PRD	T.	DEVIATIONS - 1  1/4 - 3/4 - 1  3/4 - 1  2-3/4 - 2  3 - 1/4 - 3  3-1/4 - 3  3 - 1/4 - 3	on  330' 650 1100 1625 2550 2950 3165 3450 3649
From	To 12' 330' 11,75 1615 1851 2820 3526 3755	Thickness	Distance: Drive   Sand, Grav Red Bed & Red Bed,   Red Bed,   Salt & She Anhy & Sal Anhy & Cy Anhy & Ly	Formatic from Bushin wel & Shell Shell Shell shelp	FORMATION Top Kelly ng to Ground Red Bed ls	1 RECO	PRD	T.	DEVIATIONS - 1  1/4 - 3/4 - 1  3/4 - 1  2-3/4 - 2  3 - 1/4 - 3  3-1/4 - 3  3 - 1/4 - 3  3 - 3	on  330' 650 1100 1625 2550 2950 3165 3450 3950
From	To 12' 330' 11,75 1615 1851 2820 3526 3755	Thickness	Distance: Drive   Sand, Grav Red Bed & Red Bed,   Red Bed,   Salt & She Anhy & Sal Anhy & Cy Anhy & Ly	Formatic from Bushin wel & Shell Shell Shell shelp	FORMATION Top Kelly ng to Ground Red Bed ls	1 RECO	PRD	T.	DEVIATIONS - 1  1/4 - 3/4 - 1  3/4 - 1  2-3/4 - 2  3 - 1/4 - 3  3-1/4 - 3  3 - 3  3-1/4 - 3	on  330' 650 1100 1625 2550 2950 3165 3450 3649
From	To 12' 330' 11,75 1615 1851 2820 3526 3755	Thickness	Distance: Drive   Sand, Grav Red Bed & Red Bed,   Red Bed,   Salt & She Anhy & Sal Anhy & Cy Anhy & Ly	Formatic from Bushin wel & Shell Shell Shell shelp	FORMATION Top Kelly ng to Ground Red Bed ls	1 RECO	PRD	T.	DEVIATIONS - 1  1/4 - 3/4 - 1  3/4 - 1  2-3/4 - 2  3 - 1/4 - 3  3-1/4 - 3  3 - 3  3-1/4 - 3	on  330' 650 1100 1625 2550 2950 3165 3450 3649
From	To 12' 330' 11,75 1615 1851 2820 3526 3755	Thickness	Distance: Drive   Sand, Grav Red Bed & Red Bed,   Red Bed,   Salt & She Anhy & Sal Anhy & Cy Anhy & Ly	Formatic from Bushin wel & Shell Shell Shell shelp	FORMATION Top Kelly ng to Ground Red Bed ls	1 RECO	PRD	T.	DEVIATIONS - 1  1/4 - 3/4 - 1  3/4 - 1  2-3/4 - 2  3 - 1/4 - 3  3-1/4 - 3  3 - 3  3-1/4 - 3	on  330' 650 1100 1625 2550 2950 3165 3450 3649
From	To 12' 330' 11,75 1615 1851 2820 3526 3755	Thickness	Distance: Drive   Sand, Grav Red Bed & Red Bed,   Red Bed,   Salt & She Anhy & Sal Anhy & Cy Anhy & Ly	Formatic from Bushin wel & Shell Shell Shell shelp	FORMATION Top Kelly ng to Ground Red Bed ls	1 RECO	PRD	T.	DEVIATIONS - 1  1/4 - 3/4 - 1  3/4 - 1  2-3/4 - 2  3 - 1/4 - 3  3-1/4 - 3  3 - 3  3-1/4 - 3	on  330' 650 1100 1625 2550 2950 3165 3450 3950
From	To 12' 330' 11,75 1615 1851 2820 3526 3755	Thickness	Distance: Drive   Sand, Grav Red Bed & Red Bed,   Red Bed,   Salt & She Anhy & Sal Anhy & Cy Anhy & Ly	Formatic from Bushin wel & Shell Shell Shell shelp	FORMATION Top Kelly ng to Ground Red Bed ls	1 RECO	PRD	T.	DEVIATIONS - 1  1/4 - 3/4 - 1  3/4 - 1  2-3/4 - 2  3 - 1/4 - 3  3-1/4 - 3  3 - 3  3-1/4 - 3	on  330' 650 1100 1625 2550 2950 3165 3450 3950
From	To 12' 330' 11,75 1615 1851 2820 3526 3755	Thickness	Distance: Drive   Sand, Grav Red Bed & Red Bed,   Red Bed,   Salt & She Anhy & Sal Anhy & Cy Anhy & Ly	Formatic from Bushin wel & Shell Shell Shell shelp	FORMATION Top Kelly ng to Ground Red Bed ls	1 RECO	PRD	T.	DEVIATIONS - 1  1/4 - 3/4 - 1  3/4 - 1  2-3/4 - 2  3 - 1/4 - 3  3-1/4 - 3  3 - 3  3-1/4 - 3	on  330' 650 1100 1625 2550 2950 3165 3450 3649
From	To 12' 330' 11,75 1615 1851 2820 3526 3755	Thickness	Distance: Drive   Sand, Grav Red Bed & Red Bed,   Red Bed,   Salt & She Anhy & Sal Anhy & Cy Anhy & Ly	Formatic from Bushin wel & Shell Shell Shell shelp	FORMATION Top Kelly ng to Ground Red Bed ls	1 RECO	PRD	T.	DEVIATIONS - 1  1/4 - 3/4 - 1  3/4 - 1  2-3/4 - 2  3 - 1/4 - 3  3-1/4 - 3  3 - 3  3-1/4 - 3	on  330' 650 1100 1625 2550 2950 3165 3450 3649
From	To 12' 330' 11,75 1615 1851 2820 3526 3755	Thickness	Distance: Drive   Sand, Grav Red Bed & Red Bed,   Red Bed,   Salt & She Anhy & Sal Anhy & Cy Anhy & Ly	Formatic from Bushin wel & Shell Shell Shell shelp	FORMATION Top Kelly ng to Ground Red Bed ls	1 RECO	PRD	T.	DEVIATIONS - 1  1/4 - 3/4 - 1  3/4 - 1  2-3/4 - 2  3 - 1/4 - 3  3-1/4 - 3  3 - 3  3-1/4 - 3	on  330' 650 1100 1625 2550 2950 3165 3450 3649

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.

•	November 10, 1959
Company or Operator	
	Position or Title Area Production Supt.