

AREA 640 ACRES

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.

		in	4 of	4, of Sec. **	, Т	638	R	, NMP
	•							Coun
								
-			•					
								, 19 53
		-						
vation abov	ve sea level at T	op of Tubing H	ead	151	The inf	ormation given	is to be	e kept confidential ur
		······					_	
			on	SANDS OR Z	ONES			
1, from	4564	to	5202 (G	.) No. 4	, from		to	
			TMPOR	TANT WATER	SANDS		11	FILM
clude data	on rate of wate	r inflow and ele	vation to which					KEPTIATD
			to			feet		<u> </u>
			to				* 1	L-69 N, 66M. -
			to					DIST 3
							•	
o. 4, from			to	, ••		feet	•••••	
o. 4, from			to			feet	••••••••	
o. 4, from	1	NEW OR		CASING RECO	RD CUT AND			
size	WEIGHT PER FOOT	· 		CASING RECO	RD	PERFORATI	ons	PURPOSE
SIZE	WEIGHT	NEW OR	AMOUNT	CASING RECO	RD CUT AND		ons	PURPOSE Surface Prod Coning
SIZE	WEIGHT	NEW OR	AMOUNT	CASING RECO	RD CUT AND		ons	PURPOSE Surface Prod. Gening Prod. Tubing
SIZE	WEIGHT	NEW OR USED	AMOUNT 166 4540	CASING RECO	RD CUT AND		ons	PURPOSE Burface Prod. Gening Prod. Tubing
	WEIGHT	NEW OR USED	AMOUNT 166 4540 5228	CASING RECO	CUT AND PULLED FROM		ONS	PURPOSE Burface Prod. Gening Prod. Tubing
size 9 5/8 7* 2*	WEIGHT PER FOOT 25.4 20 4.7	NEW OR USED How How Ifour	AMOUNT 166 4540 5228	KIND OF SHOE	CUT AND PULLED FROM		ONS	PURPOSE Surface Prod. Gening Prod. Tubing
size 9 5/8 7* 2*	WEIGHT PER FOOT	New or USED	AMOUNT 166 4540 5228 MUDDING NO. SACKS OF CEMENT	CASING RECO KIND OF SHOE HOWCO Bakes AND CEMENT METHOD USED	CUT AND PULLED FROM	PERFORATI	ons	Pred. Caning Pred. Tubing
SIZE 9 5/8 7* 2* SIZE OF	WEIGHT PER FOOT 25.4 20 4.7	NEW OR USED How How Ifour	AMOUNT 166 4540 5228 MUDDING NO. SACKS	CASING RECO KIND OF SHOE HOSCO Baker AND CEMENT METHOD	CUT AND PULLED FROM	PERFORATI	ONS	Pred. Caning Pred. Tubing

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

lotary too				TOOLS				s Drill-in		
			feet to							
able tool	ls were use	ed from	feet to)	feet, ar	nd from		feet to	•••••••••••••••••••••••••••••••	fee
				PRODU	CTION					
ut to Pro	oducing	•••••		19						
II. WEI	LI. The	productio	n during the first 24 hou	** 1405		haum	de of liou	المناسب كم النا	,	•
111 1111										
	was	oil;	% was en	nulsion;		.% water;	and	%	was sediment.	A.P
	Gra	vi ty	•••••••••••••••••••••••••••••••••••••••	••••••						
AS WEI	LL: The	productio	n during the first 24 hou	rs was 6.68	<u> </u>	M.C.F.	K.on.a	ix hr.com	flow togs	
					•					
			arbon. Shut in Pressure	-						
ength of	f Time Sh	ut in	19 days							
PLEA	ASE IND	ICATE B	ELOW FORMATION	TOPS (IN CON	FORMAN	CE WITH	GEOGR	APHICAL SEC	TION OF STAT	E):
			Southeastern New M	exico					n New Mexico	
,				Devonian				Ojo Alamo		
			T.	Silurian					.d 1890-2460	
			T.	Montoya				Farmington Pictured Cliffs	2871	
			T.	McKee			T.	Cliff House	4736	
			T.	Ellenburger			T .	Point Lookout	51.23	
Grayb	ourg	•••••	т.	Gr. Wash					5202	
San A	Andres		т.	Granite			T . :	Dakota		
Glorie	eta		т.	***************************************			Т.	Morrison	***************************************	•••••
Drink	ard	••••••						Penn		•••••

									•••••••••••	
				FORMATIO	N RECO	RD				
		Thickness			ır	Г		<u> </u>		
From	То	Thickness in Feet	Formatio		ır	Г		X	- PRINCE NEW YORK	
,	1° 828	in Feet	Tan er-grn se v	n c/thin sh b	dent	Г				
28	828 1570	in Feet 828 742	Tan er-grn se v Variegated sh v	r/thin sh b	žene: oaks.			X X X X X X X X X X X X X X X X X X X		
28 570	828 1570 1775	in Feet 828 742 205	Tan er-grn se v Variegated sh v Tan to gry er-g	n c/thin sh b c/thin so b prn so into	Xxxxx reaks, reaks,	*/817	n.			
28 570 775	828 1570	in Feet 828 742	Tan er-grn ss v Variegated sh v Tan to gry er-g Oje Alame ss. v Kirtland format	thin sh b thin se b pra se into th er-gra se tion. Gry se	Essex eaks. bedded Top O	w/gry jo Ales	sh. o 1775	•		p #
28 .570 .775 .890	1570 1570 1775 1890 2460	in Feet 828 742 205 115 570	Tan or-grn se v Variegated sh v Tan to gry or-g Oje Alame ss. v Kirtland formation	/thin sh b /thin so b prn so into th er-grn so ion. Gry so 1890.	zzsucz caks. caks. bedded Top 0	w/gry je Alan	sh. o 1775 u/tigh	t gry fine-	-gra ss. To	p I
28 .570 .775 .890	828 1570 1775 1890	828 742 205 115	Tan er-grn se v Variegated sh v Tan to gry er-g Ojo Alamo so. V Kirtland formation I and formation Fruitland format	/thin sh b /thin se b yrn se into th er-grn se item. Gry se 1890. stion. Gry	zzanz ceks. ceks. bedded Top 0 interi	w/gry je Ales seatt	sh. o 1775 u/tigh	t gry fine-	-gra ss. To	p I
28 570 775 890	1570 1570 1775 1890 2460	in Feet 828 742 205 115 570	Tan or-grn se v Variegated sh v Tan to gry or-g Oje Alame ss. V Kirtland formation Fruitland formation Fruitland formation fine-grn ss. To Pistured Cliffs	thin sh b thin se b pra se inte th er-gra s tion. Gry s 1890. tion. Gry op Fruitian formation	zissus caks. bodded Top 0 inter- carb sh 2460.	w/gry je Ales bedded	sh. o 1775 w/tight	t gry fine-	-grn es. To -y,tight,	
28 .570 .775 .890 2460	16 828 1570 1775 1890 2460 2871 2945	828 742 205 115 570 411 74	Tan or-grn se v Variegated sh v Tan to gry or-g Ojo Alamo ss. V Kirtland formation Fruitland formation Fruitland formation fine-grn ss. To Pictured Cliffs of Pictured Cliffs	thin sh b thin se b pra se into the ergra se tion. Gry se 1890. tion. Gry p Fruitlan formation iffe 2871.	reaks. teaks. bedded Top 0 inter arb sh 2460. Gry,	w/gry je Alas pedded seatt	sh. 9 1775 w/tigh ered e	t gry fine- oals and gr	-grn ss. To ry,tight, red soft ss	. 1
28 .570 .775 .890 2460	828 1570 1775 1890 2460 2871	in Feet 626 742 205 115 570 411	Tan er-grn se v Variegated sh v Tan to gry er-g Oje Alame ss. V Kirtland formation Fruitland formation Fruitland formation fine-grn ss. To Pictured Gliffs of Pictured Gli Louis formation	c/thin sh b c/thin se b pra se into the cryon se ion. Gry se 1890. tion. Gry to p Fruitlan to formation iffe 2871. L. Gry to w	reaks. teaks. bedded Top 0 inter arb sh 2460. Gry,	w/gry je Alas pedded seatt	sh. 9 1775 w/tigh ered e	t gry fine- oals and gr	-grn ss. To ry,tight, red soft ss	. 1
128 1570 1775 1890 1460 1871	28 1570 1775 1890 2460 2871 2945 4564 4736	in Feet 828 742 205 115 570 411 74 1619 172	Tan er-grn se v Variegated sh v Tan to gry er-g Ojo Alamo ss. V Kirtland formation Fruitland formation Fruitland formation fine-grn ss. To Pictured Gliffs of Pictured Gliffs of Pictured Gliffs formation 2945. Gliff House ss.	thin sh be thin se by se into the cry se into the cry se into the cry se into the cry se formation of 2871. Gry fine-	zissus eaks. bedded Top 0 inter- arb sh 2460. Gry, dense	w/gry je Ales bedded seatt fino-gr sh w/s	sh. o 1775 w/tight ored e n,tight ilty t	t gry fine- cals and gr t, variculor o shaly ss	grn ss. To ry,tight, red soft se breaks. To	• 1 p 1
28 570 775 890 2460 2871 2945	28 1570 1775 1890 2460 2871 2945 4564 4736 5123	628 742 205 115 570 411 74 1619 172 387	Tan er-grn se v Variegated sh v Tan to gry er-g Oje Alame se. V Kirtland formation Fruitland formation Fruitland formation fine-grn se. To Pictured Cliffs of Pictured Cliffs formation 2945. Cliff House se. Henefee formati	thin sh be thin se by se into the cry se formation of the cry se into the cry	zissus eaks. bedded Top O inter arb sh 2460. Gry, dense rn,den	w/gry je Alam bedded seatt fine-gr sh w/s	sh. o 1775 w/tight ored e n,tight ilty t se. To	t gry fine- cals and gr t, variculor o shaly ss p Cliff How d coal. Top	grn se. To ry,tight, red soft se breaks. To use 4564.	. 1 p 1
28 570 775 890 2460 2871 2945	28 1570 1775 1890 2460 2871 2945 4564 4736	in Feet 828 742 205 115 570 411 74 1619 172	Tan or-grn se v Variegated sh v Tan to gry or-g Oje Alame ss. V Kirtland formation Fruitland formation Fruitland formation fine-grn ss. To Pistured Cliffs of Pictured Cliffs of Pictured Cliffs of Pictured Cliffs formation 2945. Cliff House ss. Nonefee formati	c/thin sh b c/thin se b pra se inte ch er-gra s iden. Gry s 1890. ction. Gry p Pruitian commation iffs 2871. c. Gry to w com. Gry,fine- ion.	zissux caks. caks. bedded Top 0 inter arb sh 2460. Gry, dense rn,den crn,den	w/gry je Also pedded seatt fine-gr sh w/s se sil s, care y fine	sh. o 1775 w/tight ored e n,tight ilty t se. To	t gry fine- cals and gr t, variculor o shaly ss p Cliff How d coal. Top	grn se. To ry,tight, red soft se breaks. To use 4564.	. 1 p 1
128 128 1570 1775 1890 1460 1871 1945 1564 1736 1123	28 1570 1775 1890 2460 2871 2945 4564 4736 5123	628 742 205 115 570 411 74 1619 172 387	Tan er-grn se v Variegated sh v Tan to gry er-g Oje Alame se. V Kirtland formation Fruitland formation Fruitland formation fine-grn se. To Pictured Cliffs of Pictured Cliffs formation 2945. Cliff House se. Henefee formati	c/thin sh b c/thin se companies c/thin se b c/thin se	reaks. tooks. bodded Top 0 inter arb sh 2460. Gry, dense rn,dense ry,ver n 5123	w/gry je Alam pedded seatt fine-gr sh w/s se sil s, care y fine	sh. 1775 /tight ored o n,tight ilty t se. To sh an	t gry fine- cals and gr t, variculor c shaly ss p Cliff How d coal. Top w/frequent	rgrn ss. To ry,tight, red soft ss breaks. To use 4564. Menefee 4	. 1 p I
128 1570 1775 1890 1460 1871 1945 1564 1736 1123	28 1570 1775 1890 2460 2871 2945 4564 4736 5123 5202	828 742 205 115 570 411 74 1619 172 387 79	Tan or-grn se v Variegated sh v Tan to gry or-g Ojo Alamo ss. V Kirtland formation Fruitland formation fine-grn ss. To Pictured Gliffs of Pictured Gliffs of Pictured Gli Londs formation formation 2945. Gliff House ss. Nonefee formati Point Lookout i	c/thin sh b c/thin se companies c/thin se b c/thin se	reaks. tooks. bodded Top 0 inter arb sh 2460. Gry, dense rn,dense ry,ver n 5123	w/gry je Alam pedded seatt fine-gr sh w/s se sil s, care y fine	sh. 1775 /tight ored o n,tight ilty t se. To sh an	t gry fine- cals and gr t, variculor c shaly ss p Cliff How d coal. Top w/frequent	rgrn ss. To ry,tight, red soft ss breaks. To use 4564. Menefee 4	. 1 p I
From) 128 1570 1775 1890 2460 2871 2945 1736 5123	28 1570 1775 1890 2460 2871 2945 4564 4736 5123 5202	828 742 205 115 570 411 74 1619 172 387 79	Tan or-grn se v Variegated sh v Tan to gry or-g Ojo Alamo ss. V Kirtland formation Fruitland formation fine-grn ss. To Pictured Gliffs of Pictured Gliffs of Pictured Gli Londs formation formation 2945. Gliff House ss. Nonefee formati Point Lookout i	c/thin sh b c/thin se companies c/thin se b c/thin se	reaks. tooks. bodded Top 0 inter arb sh 2460. Gry, dense rn,dense ry,ver n 5123	w/gry je Alam pedded seatt fine-gr sh w/s se sil s, care y fine	sh. 1775 /tight ored o n,tight ilty t se. To sh an	t gry fine- cals and gr t, variculor c shaly ss p Cliff How d coal. Top w/frequent	rgrn ss. To ry,tight, red soft ss breaks. To use 4564. Menefee 4	. 1 p I
) 128 1570 1775 1890 2460 2871 2945 1564 1736 5123	28 1570 1775 1890 2460 2871 2945 4564 4736 5123 5202	828 742 205 115 570 411 74 1619 172 387 79	Tan or-grn se v Variegated sh v Tan to gry or-g Ojo Alamo ss. V Kirtland formation Fruitland formation fine-grn ss. To Pictured Gliffs of Pictured Gliffs of Pictured Gli Londs formation formation 2945. Gliff House ss. Nonefee formati Point Lookout i	c/thin sh b c/thin se companies c/thin se b c/thin se	reaks. tooks. bodded Top 0 inter arb sh 2460. Gry, dense rn,dense ry,ver n 5123	w/gry je Alam pedded seatt fine-gr sh w/s se sil s, care y fine	sh. 1775 /tight ored o n,tight ilty t se. To sh an	t gry fine- cals and gr t, variculor c shaly ss p Cliff How d coal. Top w/frequent	rgrn ss. To ry,tight, red soft ss breaks. To use 4564. Menefee 4	. 1 p I
) 128 1570 1775 1890 2460 2871 2945 1564 1736 5123	28 1570 1775 1890 2460 2871 2945 4564 4736 5123 5202	828 742 205 115 570 411 74 1619 172 387 79	Tan or-grn se v Variegated sh v Tan to gry or-g Ojo Alamo ss. V Kirtland formation Fruitland formation fine-grn ss. To Pictured Gliffs of Pictured Gliffs of Pictured Gli Londs formation formation 2945. Gliff House ss. Nonefee formati Point Lookout i	c/thin sh b c/thin se companies c/thin se b c/thin se	reaks. tooks. bodded Top 0 inter arb sh 2460. Gry, dense rn,dense ry,ver n 5123	w/gry je Alam pedded seatt fine-gr sh w/s se sil s, care y fine	sh. 1775 /tight ored o n,tight ilty t se. To sh an	t gry fine- cals and gr t, variculor c shaly ss p Cliff How d coal. Top w/frequent	rgrn ss. To ry,tight, red soft ss breaks. To use 4564. Menefee 4	. 1 p I
128 1570 1775 1890 1460 1871 1945 1564 1736 1123	28 1570 1775 1890 2460 2871 2945 4564 4736 5123 5202	828 742 205 115 570 411 74 1619 172 387 79	Tan or-grn se v Variegated sh v Tan to gry or-g Ojo Alamo ss. V Kirtland formation Fruitland formation fine-grn ss. To Pictured Gliffs of Pictured Gliffs of Pictured Gli Londs formation formation 2945. Gliff House ss. Nonefee formati Point Lookout i	c/thin sh b c/thin se companies c/thin se b c/thin se	reaks. tooks. bodded Top 0 inter arb sh 2460. Gry, dense rn,dense ry,ver n 5123	w/gry je Alam pedded seatt fine-gr sh w/s se sil s, care y fine	sh. 1775 /tight ored o n,tight ilty t se. To sh an	t gry fine- cals and gr t, variculor c shaly ss p Cliff How d coal. Top w/frequent	rgrn ss. To ry,tight, red soft ss breaks. To use 4564. Menefee 4	. 1 p I

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.	
	Pobruary 19, 1953
	AddressBox 997 Farmington, Here Hexico
Company or Operator	
Name.	Position or Title