## 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.

Wilde	M.HATUF	Company	or Operator)				(Lease)	
Vilde	<u>}</u>	, in	<b>IB</b>	f <b>SR</b> 1/4	of Sec35	, Т	168 , R	<b>358</b> , NMPM
	: :at				Pool,	los_	•••••	County
ell is	1960,	feet	fromSou	th	line and	660	feet from	<b>Inst</b> lin
illing Com	nencedSe	pt. 8		19	9 <b>53</b> Drilling	g was Completed	Feb. 2	, 19 <b>.54</b>
me of Dril	ling Contrac	tor	Ralph l	ove				
						The info	ormation given is to	be kept confidential unt
			19					
				OIL	SANDS OR Z	ONES		
. 1, from	1.271	ωα	to	12802	No. 4	, from	to	
. 2, from	1044	ω	to	10505	No. 5	, from	to	
. 3, from			to:		No. 6	, from	to	
				TMPOR4	TANT WATER	SANDS		
clude data	on rate of w	ater infl	ow and elevat		ater rose in hol			
							feet	
o. 2, from		·····		to			feet	
o. 3, from				to			feet	
o. 4, from				to			feet.	*
				(	ASING RECO	RD		<i>.</i>
	WEIG	нт	NEW OR		KIND OF	CUT AND	perforations	PURPOSE
SIZE	PER F	OOT	USED	AMOUNT	SHOE	PULLED FROM	PERFORATIONS	TOMOSE
3_3/8	40#	B# .	New	320	Baker		<u>, , , , , , , , , , , , , , , , , , , </u>	Salt String
5/8 1/2	20#	<i>507</i> 17#	Nev Nev	12789	Baker		12712-12744	Production
					*		*	
				MUDDING A	AND CEMENT	ING RECORD	*	
		WHI		O. SACKS	METHOD USED	* 6	MUD RAVITY	AMOUNT OF MUD USED
SIZE OF	SIZE OF	. SEW					0.2	
SIZE OF HOLE	SIZE OF CASING	SE		~		<b>i</b> •		
		33		00 400	Plug .		9.5	

\_\_\_\_Depth Cleaned Out.....

## RD OF DRILL-STEM AND SPECIAL TEST

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

## TOOLS USED

Javic II	ools were -	sed from	·				feet to	fcet
	COM WEIG U	iscu HOIII	feet to	feet,	and from	*****	feet to	fee
		_		UCTION				
Put to I	Producing	2	<b>-20</b> , 19 <b>. 5</b>	<b>6</b> .				
OIL WELL: The production during			ion during the first 24 hours was	ng the first 24 hours was 129 barrels of liquid of which 80				
	ws	us oil;	was emulsion;	20	C/	1	quie vi milei	······································
	G.	· ·	58.1		76 wate	r; and		iment. A.P.I
C 4 C 3111								
GAS WI			on during the first 24 hours was		M.C.F. p	lus		barrels o
	liq	uid Hydro	carbon. Shut in Pressure	s.				
Length	of Time S	hut in	72 hrs.	-•				
PLI	EASE INI	DICATE 1	BELOW FORMATION TOPS (IN CO	NFORMAN	CE WIT	H GEOGI	RAPHICAL SECTION OF	COM A MINES
			Southeastern New Mexico			- uzou.	Northwestern New Me	
	y		T. Devonian	12	713	т.	Ojo Alamo	
			Γ. Silurian	·····	•••••••	т,	Kirtland-Fruitland	
B. Salt.	••••••	3222	T. Montoya			•	Farmington	
							Pictured Cliffs	
							Menefee	
			T. Ellenburger T. Gr. Wash				Point Lookout.	
T. San	Andres	4852	T. Granite				Mancos	
T. Glori	ieta	6262	Т				Morrison	
			т			т.	Penn	
			T		•••	Т.	••••	
			T				***************************************	
			T					
			TFORMATIC			т.		
		Thickness	TORMITIC	T KEGO		1	1	
From	То							
		in Feet	Formation	From	То	Thickness in Feet	Formation	
900	2012	in Feet	Redbeds	-		in Feet	Formation	
012	2115	112 103	Redbeds Anhy. & Redbeds	11520	To 11580 11610	in Feet	Shale Idnes tone	
012 115 <b>-2</b> 8	2115 20	112 103 685	Redbeds Anhy. & Redbeds Salt	11520 11580 11610	11580 11610 11788	60 30 178	Shale Limes tone Shale & some Limes	
012 115 <b>-</b> 28 300	2115 00 4160	112 103 685 1360	Redbeds Anhy. & Redbeds Salt Anhy. & Redbeds	11520 11580 11610	11580 11610	60 30 178 717	Shale Idmestone Shale & some Idme Idme, Cherty Idme	W/Cher
012 115 <b>-2</b> 8 800 160	2115 90 4160 4600	112 103 685	Redbeds Anhy. & Redbeds Salt	11520 11580 11610 11788	11580 11610 11788 12505	60 30 178 717	Shale Idmestone Shale & seme Idme Idme, Charty Lime strks & Shale str	W/Cher
012 115-28 800 160	2115 00 4160 4600 4852	112 103 685 1360 440	Redbeds Anhy. & Redbeds Salt Anhy. & Redbeds Anhy. & Redbeds W/strks Dol. Anhy., Redbeds & Dol.	11520 11580 11610 11788 12505 12686	11580 11610 11788 12505 12686 713	60 30 178 717 - 181 27	Shale Idmestone Shale & some Idme Idme, Cherty Idme	W/Cher
012 115-28 800 160 600 852	2115 90 4160 4600 4852 6262	112 103 685 1360 440 252 1410	Redbeds Anhy. & Redbeds Salt Anhy. & Redbeds Anhy. & Redbeds W/strks Del. Anhy., Redbeds & Dol. Dol.	11520 11580 11610 11788 12505 12686	11580 11610 11788 12505 12686 713 12802	60 30 178 717 - 181 27	Shale Limestone Shale & some Lime Lime, Charty Lime strks & Shale str Black Shale	W/Cher
012 115-28 800 160 600 852 262	2115 00 4160 4600 4852 6262 6360	112 103 685 1360 440 252 1410 98	Redbeds Anhy. & Redbeds Salt Anhy. & Redbeds Anhy. & Redbeds W/strks Del. Anhy., Redbeds & Del. Dol. Sand & Del.	11520 11580 11610 11788 12505 12686	11580 11610 11788 12505 12686 713	60 30 178 717 - 181 27	Shale Idmestone Shale & some Idme Idme, Charty Idme strks & Shale str Black Shale Idmey Shale	W/Cher
012 115-28 800 160 600 852	2115 90 4160 4600 4852 6262	112 103 685 1360 440 252 1410 98 1490	Redbeds Anhy. & Redbeds Salt Anhy. & Redbeds Anhy. & Redbeds W/strks Del. Anhy., Redbeds & Del. Dol. Sand & Del. Bol.	11520 11580 11610 11788 12505 12686	11580 11610 11788 12505 12686 713 12802	60 30 178 717 - 181 27	Shale Idmestone Shale & some Idme Idme, Charty Idme strks & Shale str Black Shale Idmey Shale Dol.	W/Cher
012 115-28 300 160 352 262 360 350 280	2115 00 4160 4600 4852 6262 6360 7850 8280 8760	112 103 685 1360 440 252 1410 98 1490 430 480	Redbeds Anhy. & Redbeds Salt Anhy. & Redbeds Anhy. & Redbeds W/strks Dol. Anhy., Redbeds & Dol. Dol. Sand & Dol. Dol. Bol. W/gry shale strks. Dol. W/gry & grn shale st	11520 11580 11610 11788 12505 12686 12713	11580 11610 11788 12505 12686 713 12802	60 30 178 717 - 181 27	Shale Idmestone Shale & some Idme Idme, Charty Idme strks & Shale str Black Shale Idmey Shale Dol.	W/Cher
012 115-28 800 160 600 352 262 360 350	2115 00 4160 4600 4852 6262 6360 7850 8280	112 103 685 1360 440 252 1410 98 1490 430	Redbeds Anhy. & Redbeds Salt Anhy. & Redbeds Anhy. & Redbeds W/strks Del. Anhy., Redbeds & Del. Dol. Send & Del. Bel. W/gry shale strks. Del. W/gry & grn shale st Del. & Limestone W/gry	11520 11580 11610 11788 12505 12686 12713	11580 11610 11788 12505 12686 713 12802	60 30 178 717 - 181 27	Shale Idmestone Shale & some Idme Idme, Charty Idme strks & Shale str Black Shale Idmey Shale Dol.	W/Cher
012 115-28 800 160 600 852 262 360 850 280 760	2115 90 4160 4600 4852 6262 6360 7850 8280 8760 9462	112 103 685 1360 440 252 1410 98 1490 430 480 702	Redbeds Anhy. & Redbeds Salt Anhy. & Redbeds Anhy. & Redbeds W/strks Dol. Anhy., Redbeds & Dol. Dol. Sand & Dol. Dol. Bol. W/gry shale strks. Dol. W/gry & grn shale st Dol. & Limestone W/gry shale strks.	11520 11580 11610 11788 12505 12686 12713	11580 11610 11788 12505 12686 713 12802	60 30 178 717 - 181 27	Shale Idmestone Shale & some Idme Idme, Charty Idme strks & Shale str Black Shale Idmey Shale Dol.	W/Cher
012 115-28 300 160 352 262 360 350 280	2115 00 4160 4600 4852 6262 6360 7850 8280 8760	112 103 685 1360 440 252 1410 98 1490 430 480	Redbeds Anhy. & Redbeds Salt Anhy. & Redbeds Anhy. & Redbeds W/strks Del. Anhy., Redbeds & Del. Dol. Send & Del. Bel. W/gry shale strks. Del. W/gry & grn shale st Del. & Limestone W/gry	11520 11580 11610 11788 12505 12686 12713	11580 11610 11788 12505 12686 713 12802	60 30 178 717 - 181 27	Shale Idmestone Shale & some Idme Idme, Charty Idme strks & Shale str Black Shale Idmey Shale Dol.	W/Cher
012 115-28 800 160 852 262 360 350 280 760	2115 00 4160 4600 4852 6262 6360 7850 8280 8760 9462 9760 9630 9910	112 103 685 1360 440 252 1410 98 1490 430 480 702 298 70 80	Redbeds Anhy. & Redbeds Salt Anhy. & Redbeds Anhy. & Redbeds W/strks Dol. Anhy., Redbeds & Dol. Dol. Sand & Dol. Bol. W/gry shale strks. Dol. W/gry & grn shale st Dol. & Limestone W/gry shale strks. Limestone Limestone & Chert Limestone W/shale strks.	11520 11580 11610 11788 12505 12686 12713	11580 11610 11788 12505 12686 713 12802	60 30 178 717 - 181 27	Shale Idmestone Shale & some Idme Idme, Charty Idme strks & Shale str Black Shale Idmey Shale Dol.	W/Cher
012 115-28 800 160 600 352 262 360 350 280 760	2115 00 4160 4600 4852 6262 6360 7850 8280 8760 9462 9760 9830	112 103 685 1360 440 252 1410 98 1490 430 480 702 298 70	Redbeds Anhy. & Redbeds Salt Anhy. & Redbeds Anhy. & Redbeds W/strks Bel. Anhy., Redbeds & Del. Del. Sand & Del. Bel. W/gry shale strks. Del. W/gry & grn shale st Del. & Limestone W/gry shale strks. Limestone & Chert Limestone W/shale & Ch	11520 11580 11610 11788 12505 12686 12713	11580 11610 11788 12505 12686 713 12802	60 30 178 717 - 181 27	Shale Idmestone Shale & some Idme Idme, Charty Idme strks & Shale str Black Shale Idmey Shale Dol.	W/Cher
012 115-28 800 160 600 852 262 360 850 280 760	2115 90 4160 4600 4852 6262 6360 7850 8280 8760 9462 9760 9830 9910 10170	112 103 685 1360 440 252 1410 98 1490 430 480 702 298 70 80 260	Redbeds Anhy. & Redbeds Salt Anhy. & Redbeds Anhy. & Redbeds W/strks Dol. Anhy., Redbeds & Dol. Dol. Sand & Dol. Bol. W/gry shale strks. Dol. W/gry & grn shale st Dol. & Limestone W/gry shale strks. Limestone Limestone & Chert Limestone W/shale strks. Limestone W/shale & Ch strks.	11520 11580 11610 11788 12505 12686 12713	11580 11610 11788 12505 12686 713 12802	60 30 178 717 - 181 27	Shale Idmestone Shale & some Idme Idme, Charty Idme strks & Shale str Black Shale Idmey Shale Dol.	W/Cher
012 115-28 800 160 600 652 262 360 350 280 760 462 760 330 310	2115 00 4160 4600 4852 6262 6360 7850 8280 8760 9462 9760 9630 9910	112 103 685 1360 440 252 1410 98 1490 430 480 702 298 70 80	Redbeds Anhy. & Redbeds Salt Anhy. & Redbeds Anhy. & Redbeds W/strks Bel. Anhy., Redbeds & Del. Del. Sand & Del. Bel. W/gry shale strks. Del. W/gry & grn shale st Del. & Limestone W/gry shale strks. Limestone & Chert Limestone W/shale & Ch	11520 11580 11610 11788 12505 12686 12713	11580 11610 11788 12505 12686 713 12802	60 30 178 717 - 181 27	Shale Idmestone Shale & some Idme Idme, Charty Idme strks & Shale str Black Shale Idmey Shale Dol.	W/Cher
012 115-28 800 160 600 352 262 360 350 280 760 462 760	2115 00 4160 4600 4852 6262 6360 7850 8260 8760 9462 9760 9830 9910 10170	112 103 685 1360 440 252 1410 98 1490 430 480 702 298 70 80 260	Redbeds Anhy. & Redbeds Salt Anhy. & Redbeds Anhy. & Redbeds W/strks Dol. Anhy., Redbeds & Dol. Dol. Send & Dol. Bol. W/gry shale strks. Dol. W/gry & grn shale st Dol. & Limestone W/gry shale strks. Limestone & Chert Limestone W/shale strks. Limestone W/shale & Ch strks. Limestone W/Shale & Ch strks. Limestone W/Shale & Ch	11520 11580 11610 11788 12505 12686 12713	11580 11610 11788 12505 12686 713 12802	60 30 178 717 - 181 27	Shale Idmestone Shale & some Idme Idme, Charty Idme strks & Shale str Black Shale Idmey Shale Dol.	W/Cher

ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

			March 8, 1954	•	(Date)
as can be determined from availabl	e records.				
I hereby swear or affirm that	the information given here	with is a complete	and correct record of	the well and all work	done on it so far

Company or Operator WISTEIN NATURAL GAS CONPANY Name	(Thata)
Name U. Lo: Meen	Position or TitlePetroleum Ingineer