ORM C-105	5								
	N		<b>—</b> 1	NEW	MEXICO (	DIL CONSERV	ATION C	OMMISSIC	ON
						Santa Fe, New			
		1						•	
			—						
			_	ı		WELL REC	ORD		
				Mail to Oil	Conservation C	ommission, Santa I	e. New Mexic	o, er its prop	er agent
<b> </b> <u> </u>				not more th	an twenty day	s after completion he Commission. Ind	of well. Follo	ow instruction	s in the
<u>}</u>				it with (?).	SUBMIT IN T	RIPLICATE. FORM	C-110 WILL		
LOC	AREA 640 . CATE WELL (	ACRES CORRECTLY		UNTIL FOR	CML 0-100 18 1	ROPERLY FILLE	D 001.		
		V. S. W	elch		9.	Arte	sia, N	ew Mexi	69
	State	Company or O	perator Well No	2	in 📕	<b>NR</b> of Se	c. Addres	ss Т	17
	Tassa					Edd			
<b>٤٤</b>	, P	ł. M. P. M.,	11.04	1	Field,	west of the Eas		26-17-	28
Well is	<b>990</b> fe	et south of t	he North l	ine and	• 2•feet	west of the Eas	st line of		~~
						ment No			
						, A			
f Coverr	ment land t	he permittee	is			, /			
					~				
The Less	ee is			· · · · ·	•	, <i>I</i>	ddress		0 57
The Lesse	commenced.	Nove	mber 20	6, <sub>19</sub> 5	1 Drillin	ng was complete	d Ja	nuary 2	<b>9,</b> <sub>19</sub> 52
The Lesse	commenced.	Nove	mber 20	6, <sub>19</sub> 5	1 Drillin	ng was complete	d Ja	nuary 2	<b>9,</b> <sub>19</sub> 52
The Lesse Drilling Name of	commenced. drilling cont	<b>Neve</b> tractor	mber 20 V.	6, <sub>19</sub> 5 S. Welc	1 Drillin h	ng was complete	d Ja	nuary 2	<b>9,</b> <sub>19</sub> 52
The Lesse Drilling Name of Elevation	commenced. drilling cont above sea le	<b>Nove</b> tractor evel at top of	<b>NDER</b> 20 <b>V.</b>	6, <sub>19</sub> 5 S. Welc	1 Drillin h	ng was complete	d. Ja Address A	nuary 2 rtesia,	<b>9,</b> <sub>19</sub> 52
The Lesse Drilling Name of Elevation	commenced. drilling cont above sea le	<b>Nove</b> tractor evel at top of	<b>NDER</b> 20 <b>V.</b>	6, <sub>19</sub> 5 S. Welc	1 Drillin h	ng was complete	d. Ja Address A	nuary 2 rtesia,	<b>9,</b> <sub>19</sub> 52
The Lesse Drilling Name of Elevation The infor	commenced. drilling cont above sea la mation give	<b>Neve</b> cractor evel at top of n is to be kep	<b>V</b> .	6, 195 S. Welc tial until OIL S	1 Drillin h feet.	ng was complete	dJa Address A	<b>nuery 2</b> rtesia, 9	9, <sub>19</sub> 52 N. M.
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The Lesse Drilling Name of Elevation The infor No. 1, fro No. 2, fro No. 3, fro	commenced. drilling cont above sea lo mation give om <b>Gas</b> om <b>Small</b> om.	Nove tractor evel at top of n is to be ker at 2050 b show o	to to to to	6, 19 5 S. Welc tial until OIL S - 2205- IMPORT	1 Drillin h feet. SANDS OR 2210 No. No. ANT WATE	ng was complete ZONES 4, from 5, from 6, from <b>R SANDS</b>	d. Ja Address A	<b>nuery 2 rtesia</b> , 9	9, <sub>19</sub> 52 N. M.
The Lesse Drilling Name of Elevation The infor No. 1, fro No. 2, fro No. 3, fro	commenced. drilling conf above sea lo rmation give om <b>Gee</b> a om <b>Small</b> om.	<b>Neve</b> cractor. evel at top of n is to be kep at 2050 <b>A shew o</b> of water inflo	to to to to to to to to to	6, 19 5 S. Welc tial until OIL S - 2205- IMPORT ration to wh	1 Drillin h feet. SANDS OR 2 No: 2210 No. No. ANT WATE ich water ro	ng was complete ZONES 4, from 5, from 6, from <b>R SANDS</b> se in hole.	Address A	<b>nuery 2 rtesia</b> , 9to	9, <sub>19</sub> 52 N. M.
The Lesse Drilling Name of Elevation The infor No. 1, fro No. 2, fro No. 3, fro Chalude d No. 1, fro	commenced. drilling cont above sea la mation give om <b>Gas a</b> om <b>Small</b> om. ata on rate o	Level tractor. evel at top of n is to be ker at 2050 bet above bof water inflo	to to to to to to to to to to to	6, 195 S. Welc tial until OIL S - 2205- IMPORT ration to wh to	1 Drillin h feet. SANDS OR 2210 No. 2210 No. No. ANT WATE ich water ro	ng was complete , 2 ZONES 4, from	d Ja Address A	<b>nuery 2 rtesia</b> , 9 9tototo	9, <sub>19</sub> 52 N. M.
The Lesse Drilling Name of Elevation The infor No. 1, fro No. 2, fro Include d No. 1, fro No. 2, fro	commenced. drilling cont above sea lo rmation give om <b>Ges</b> om <b>Small</b> om. ata on rate o om.	Neve tractor. evel at top of n is to be kep at 2050 Shew o	v. 20 V. 20 f casing ot confident to f to to to w and elev	6, 19 5 S. Welc tial until OIL S - 2205- IMPORT ation to wh to	1 Drillin h feet. SANDS OR 2 No: 4 2210 No. 4 No. 4 ANT WATE ich water ro	ng was complete ZONES 4, from	dJa Address	<b>nuery 2 rtesia</b> 9 to	9, <sub>19</sub> 52 N. M.
The Lesse Drilling Name of Elevation The infor No. 1, fro No. 2, fro No. 3, fro No. 1, fro No. 1, fro No. 2, fro	commenced. drilling cont above sea lo rmation give om <b>Gae a</b> om <b>Small</b> om. ata on rate o om.	<b>Neve</b> cractor. evel at top of n is to be ker at 2050 <b>A shew o</b> of water inflo	to to to to to to to to to to to to to	6, 19 5 S. Welc tial until OIL S - 2205- IMPORT ration to wh to	1 Drillin h feet. SANDS OR 2 No: 4 2210 No. 4 No. 6 ANT WATE ich water ro	ng was complete ZONES 4, from	dJa Address	<b>nuery 2 rtesia</b> , 9 9toto	9, <sub>19</sub> 52 N. M.
The Lesse Drilling Name of Elevation The infor No. 1, fro No. 2, fro No. 3, fro No. 1, fro No. 1, fro No. 2, fro	commenced. drilling cont above sea lo rmation give om <b>Gae a</b> om <b>Small</b> om. ata on rate o om.	<b>Neve</b> cractor. evel at top of n is to be ker at 2050 <b>A shew o</b> of water inflo	to to to to to to to to to to to to to	6, 19 5 S. Welc tial until OIL S - 2205- IMPORT ration to wh to	1 Drillin h feet. SANDS OR 2 No: 4 2210 No. 4 No. 6 ANT WATE ich water ro	ng was complete ZONES 4, from	dJa Address	<b>nuery 2 rtesia</b> , 9 9toto	9, <sub>19</sub> 52 N. M.
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The Lesse Drilling Name of Elevation The infor No. 1, fro No. 2, fro No. 3, fro No. 3, fro No. 3, fro No. 4, fro SIZE	commenced. drilling cont above sea lo rmation give om <b>Gas</b> a om <b>Small</b> om. ata on rate o om. om.	<b>Neve</b> cractor. evel at top of n is to be kep at 2050 <b>Shew o</b> of water inflo	<b>v</b> . Solution of the second se	6, 19 5 S. Welc tial until OIL S - 2205- IMPORT ration to wh to	1 Drillin h feet. SANDS OR 2 No: 2210 No: 2210 No: No: ANT WATE ich water ro SING RECO	ng was complete ZONES 4, from	dJa AddressA 	nuery         2           rtesia         9	9, <sub>19</sub> 52 N. M.
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The Lesse Drilling Name of Elevation The infor No. 1, fro No. 2, fro No. 3, fro No. 3, fro No. 3, fro No. 4, fro SIZE	commenced. drilling cont above sea lo rmation give om <b>Gas</b> a om <b>Small</b> om	<b>Neve</b> cractor. evel at top of n is to be kep at 2050 <b>Shew o</b> of water inflo	<b>v</b> . Solution of the second se	6, 19 5 S. Welc tial until OIL S - 2205- IMPORT ration to wh to	1 Drillin h feet. SANDS OR 2 No: 2210 No: 2210 No: No: ANT WATE ich water ro SING RECO	ng was complete ZONES 4, from	dJa AddressA 	nuery         2           rtesia         9	9, <sub>19</sub> 52 N. M.
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## MUDDING AND CEMENTING RECORD

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SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHODS USED	MUD GRAVITY	AMOUNT OF MUD USED
		······				

	1	PL	UGS AND ADAP	TERS	·		
Heaving n	lug-Material				Depth Se	t	
	-						
nuapters –	- 114001141						
		RECORD OF SHO	OTING OR CHE	MICAL TREA	1	1	
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEAN	ED OUT
				ļ			
			<u> </u>		<u> </u>		
Results of	shooting or chemi	ical treatment					
							·····
		RECORD OF D	RILL-STEM AND	SPECIAL T	ESTS		
If drill-ster	m or other special t	ests or deviation survey	s were made, subr	nit report on	separate sheet an	d attach hereto	•
			TOOLS USED				
Rotary too	ls were used from	feet to	fee	et, and from.	fee	et to	feet
Cable tools	s were used from	feet to.	fee	et, and from.	fee	et to	feet
			PRODUCTION				
Put to prod	ducingDr	y Hole	, 19				
The produ	ction of the first 2	4 hours was	barrels	of fluid of wh	ich%	was oil;	%
emulsion;	% wa	ter; and%	sediment. Gravit	у, Бе			
If gas well,	, cu. ft. per 24 hour	:S	Gallons	gasoline per	1,000 cu. ft. of ga	5	
Rock press	ure, lbs. per sq. in	1					
	-		EMPLOYEES				
	W. C	. Welch	, Driller				, Driller
		. Morris	, Driller				., Driller
		FORMATION	RECORD ON	OTHER SID	E		
I hereby sw	vear or affirm that	the information given l	nerewith is a com	olete and corr	ect record of the v	vell and all work	done or
it so far as	can be determined	from available records				10 -26	
Subcaribad	and sworn to befo	26 Hth	,	rtesia.	N. N.	2/11/	2
JUNSULINCU	and sworn to bero	Artical		(100 1	Place	ka. / Dat	te
day of	February	<u> </u>	Name	e XXX	unt al	(m)	
Lie	ngia Craws	laco	Posit		Agent	•	
•		Notary Publi	c Repr	esenting	V.S. Wels Company o	r Operator	
My Commi	ssion expires.	uember 14, 195	Addr	essAr	tesia. New	Mexico	

## FORMATION RECORD

FROM	то	IN FEET	FORMATION
0	. 20		Gypsum
20	65		Sand
65	215		Sandy Red Shale
215	265		Sandy Shale
265	345	and the second	Shale & Anhy.
345	450 465		Salt
450	465		Blue Shale
465	475		Salt
475	525		Red Bed & Anhy.
525 615	615	a standard and standard	Anhy.
615	635		Red Bed
635 640	640	A State State	Anhy.
660	660		Red Sand & Red Bed
1050	1050 1075		Anhy.
1075	1095		Anhy. & Lime
1095	1105	s	Anhy.
1105	1200		Blue Shale
1200	1215	e este e	Anhy. R. Sand
1215	1420	1	Anhy.
1420	1440		Red Sand
1440	1450		Anhy.
1450	1460		Gray Lime
1460	1485		Anhy. & Lime
1485	1495		R. Rock
1495	1555		Aahy.
1555	1570		Line
1570	1830		Anhy.
1830	1850		Lime
1850	1910		Anhy. & Lime
1910	2015		Gray Lime
2015	2025		Lime
2025	2044		Brown Line
2044	2058		Sandy Lime
2058 2070	2070		Line
2081	2081 2104		Gray Lime
2104	2261		Broken Lime
2261	2276		Line Gran Line
2276	2338		Gray Lime Lime
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