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				1.14			RVATION CO	Marceto	M
					NEW MEAIC				
an 17		wa na sa	de l'increa				EW Mexico	000	
						WELLS R	ECORD	10 22	
							* ~.		
				later than tw	venty days after c	ompletion of well	nmission, to which Follow instruction TE. If Stat	ons in Rules	and Regulation
LOCATI	REA 640 AC	RRECTI					Herrington		
				Pany stor)					
ell No	3	, in.	XX		.¼, of Sec1	. T, T	228 , 1	R. 361	, NMPN
outh Bur	ice				Pool,	Les	*****	•••••••	Count
ell is 60	i0	fe	et from	North	line and	1980	feet from	Vest	lin
Section	10		. If St	ate Land the Oil a	nd Gas Lesse No.	is	Patented		
illing Comp	anced		3-3		19 60 Drillin	g was Completed.	3-	15	19
			1	ickerstaff (6 Tibbets D	illing Com			
	ing Conta.	Maria	mfald.	* heath #					
	e sea level Afldant	at Top	of Tubing	g Head 3566 , 19	IL SANDS OR Z	The inf	ormation given is	to be kept	confidential un
lietco	e sca level a £1.4amt 377	at Top	of Tubing	g Head 3566 , 19 O) 3794	.55 G.L. IL SANDS OB 2	ONES	ormation given is	to be kept	confidential un
Betco o. 1, from o. 2, from	e sea level afident 	at Top	of Tubing 	g Head 3566 , 19 01 5 3794	.55 G.L. IL SANDS OB Z No. 4 No. 5	ONES from	ormation given is	to be kept	confidential un
Betco o. 1, from o. 2, from	e sea level afident 	at Top	of Tubing 	g Head 3568 , 19 00 5 3794	.55 G.L. IL SANDS OB Z No. 4 No. 5	ONES , from	ormation given is	to be kept	confidential un
	e sea level afident 	at Top 141	of Tubing to 	g Head	.55 C.L. IL SANDS OB Z No. 4 No. 5 No. 6 PETANT WATER h water rose in ho	The inf ONES , from , from , from , from , from , from	ormation given is 	to be kept	confidential un
	e sea level afident 	at Top 141	of Tubing to 	g Head 3566 , 19 00 3794 IMPO	.55 C.L. IL SANDS OB Z No. 4 No. 5 No. 6 PETANT WATER h water rose in ho	The inf ONES , from , from , from , from , from , from	ormation given is 	to be kept	confidential un
Betco o. 1, from o. 2, from o. 3, from nclude data o o. 1, from	e sea level Stidenti 37.1 on rate of	at Top ial 4. water in	of Tubing to to to	g Head	• 55 G.L. IL SANDS OB Z No. 4 No. 5 No. 6 PRTANT WATER h water rose in ho	ONES (ONES), from), from), from 2 SANDS c.	ormation given is 	to be kept	confidential un
	e sea level	at Top ial 4	of Tubing to to to	g Head	.55 G.L. IL SANDS OB Z No. 4 No. 5 No. 6 PRTANT WATER	ONES (ONES (, from	ormation given is 	to be kept	confidential un
	e sea level	at Top ial water in	of Tubing to to	g Head	.55 G.L. IL SANDS OB Z No. 4 No. 5 No. 6 PRTANT WATEH a water rose in ho	ONES (ONES (), from	feet	to be kept	confidential un
	e sea level	at Top ial water in	of Tubing to to	g Head	.55 G.L. IL SANDS OB Z No. 4 No. 5 No. 6 PRTANT WATEH a water rose in ho	ONES i, from	feet	to be kept	confidential un
	e sea level	at Top ial water in	of Tubing to to	g Head, 3568. , 19 3794 9	.55 G.L. IL SANDS OB Z No. 4 No. 5 No. 6 PRTANT WATEH h water rose in ho CASING BECO KIND OF	ONES i, from	feet	to be kept	confidential un
Bet. con b. 1, from c. 2, from c. 3, from c. 1, from c. 1, from c. 2, from c. 3, from c. 4, from	e sea level	at Top ial water in OHT FOOT	of Tubing to to to to to	g Head, 3568. , 19 3794 	.55 G.L. IL SANDS OB Z No. 4 No. 5 No. 6 PRTANT WATEH A water rose in ho CASING RECO KIND OF SHOE 71.065	CUT AND	ormation given is	to be kept	confidential un
	e sea level	at Top ial water in OHT FOOT	of Tubing to to 	g Head	.55 C.L. IL SANDS OB Z No. 4 No. 5 No. 6 PETANT WATER h water rose in ho CASING BECO KIND OF SHOE	CUT AND PULLED FROM	ormation given is 	to be kept	rurpose face
	e sea level	at Top ial water in BHT FOOT	of Tubing to to to to to to to to to 	g Head	.55 G.L. IL SANDS OB Z No. 4 No. 5 No. 6 PRTANT WATEH A water rose in ho CASING RECO KIND OF SHOE 71.065	CUT AND PULLED FROM	ormation given is	to be kept	PURPOSE
	e sea level	at Top ial water in BHT FOOT	of Tubing to to to to to to to to to 	g Head	.55 G.L. IL SANDS OB Z No. 4 No. 5 No. 6 PRTANT WATEH A water rose in ho CASING RECO KIND OF SHOE 71.065	CUT AND PULLED FROM	ormation given is 	to be kept	rurpose face
0. 1, from 0. 2, from 0. 3, from 0. 1, from 0. 1, from 0. 2, from 0. 1, from 0. 2, from 0. 3, from 0. 4, from SIZE 8 5/8 ⁴⁴	e sea level	at Top ial water in water in BHT FOOT SH	of Tubing to to to to to to to to to 	g Head	.55 G.L. IL SANDS OB Z No. 4 No. 5 No. 6 PRTANT WATEH A water rose in ho CASING BECC KIND OF SHOE Float Float	CUT AND PULLED FROM	ormation given is 	to be kept 10.	confidential uni
Bit. CON 0. 1, from 0. 2, from 0. 3, from nclude data of 0. 1, from 0. 2, from 0. 1, from 0. 2, from 0. 3, from 0. 3, from 0. 4, from SIZE 8 3/8 ^m 5 1/2 ^m	e sea level afidanti 	at Top ial water in b b water in c c c c c c c c c c c c c	of Tubing 	g Head	SS G.L. IL SANDS OB Z No. 4 No. 5 No. 6 PRTANT WATER No. 6 PRTANT WATER PROBA	CUT AND PULLED FROM CUT AND PULLED FROM	ormation given is 	to be kept 10.	confidential uni

RECORD OF PRODUCTION AND STIMULATION

(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)

Perforated intervals 3774, 3782, 3788, 3794' with Dowell abrasive-jet w/3 jets per feet. Freced with 9450 gals lease oil, 19,500 lbs send w/500 gals 15% reg sold before send screened out. Mex. pressure was 4100 psig, Mix. = 2500 psig at 25 BPM injection rate.

Result of Production Stimulation			915	bb1	ail	in 24	br e	thru a	26/64"	choke.
Result of Production Stimulation	· · · ·	E LOUIS	213			6-B 6-T				

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RECORD OF DRILL-STEM AND SPECIA" "ESTS

	If drill-stem or other special tests of	or de	viation surveys were	made, submit report on	sepa	urate sheet and attach hereto
			TOOLS (· · · ·
Rotary tools Cable tools w	were used from	.feet .feet	to	feet, and from		feet tofeet.
			PRODUC			
Put to Produ	cing 3-29-		19 60			
OIL WELL:	The production during the first	24 ha	ours was	barrels o	of li	quid of which
	was oil;% Gravity	was	emulsion ;	•	d	% was sediment. A.P.I.
GAS WELL:				M.C.F. plus		barrels of
	liquid Hydrocarbon. Shut in Pres me Shut in INDICATE BELOW FORMAT Southeastern N	ION	TOPS (IN CONFO	BMANCE WITH GE	(0 G)	RAPHICAL SECTION OF STATE): Northwestern New Mexico
	1586		Devonian		Т	Ojo Alamo
T. Salt		Т.				Kirtland-Fruitland
	2993	Т.				Farmington
	3183	T.	Simpson	and the second secon	Ť.	Pictured Cliffs
	3423	Т.	McKee		т.	Menefee
T. Queen	3579	Т.	Ellenburger		т.	Point Lookout
T. Grayburg.		T.	Gr. Wash		Т.	Mancos
T'. San Andro	5	Т.	Granite		Т.	Dakota
T. Glorieta		T.			Т.	Morrison
T. Drinkard		Т.				Penn
		T.				
T. Abo						
T. Penn			•••••••			
T. Miss			•••••			

FORMATION RECORD

From	То	Thickness in Feet	F	ormation	From	То	Thickness in Feet	Formation
0 1586 1671 2993 3183	1586 1671 2993 3183 3805	1586 85 322 190 622	Anhydrite	ndstone & Shale Ish, anky, & (& dolomite sandstone, an				
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• · · · · ·				en en la compañía	, S	1 . <u>1</u>	· e	al anti-a constant

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.

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Company or Operator. WESTERN NATURAL GAS COMPANY. Address. \$23 Midland Tower, Midland, Texas Name. Vall Somling Position Title Office Manager

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