FORM C-105

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NEW MEXICO OIL CONSERVATION COMMISSION Sama Fa, New Mestro Sama Fa, New Mestro Sama Fa, New Mestro WELL RECORD WELL RECORD Well Record Will Conservation Consistion. Sente Fe, New Mesteo, or its proper to the Bales and HeatMathem of the Constraints data VIEL RECORD Well Note: Well Note: VIEL ODJCY Artest VIEL CONSERVATION Well Note: VIEL CONSERVATION VIEL CONSERVATION <th>C</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>IL CONSERV.</th> <th>ATIUN (</th> <th></th> <th></th>	C						IL CONSERV.	ATIUN (
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19						VULEY		TLOSIA		
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SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
8	7 00	413	25	Halliburton		
6 5/8	5쿨	503	10	Halliburton		
			a	hat 1 but out		

	PLUGS AND ADA	APTERS	
Heaving plug-Material	Length	Depth	Set
Adapters-Material	Size		
RECO	RD OF SHOOTING OR CH	EMICAL TREATMENT	

SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED acid acid	QUANTITY 2000 ga: 2000 ¶	DATE 7/21/43 9/29/42	DEPTH SHOT OR TREATED 416-432 503-530	DEPTH CLEANED OUT
Results of Becom 35 bb	shooting or chi d acidizi ls. durin	emical treatment 3 ng 1noreased g first 24 ho	productio	on from a	rst acidiz bout 12 bb	ing. Is per day to

RECORD OF DRILL-STEM AND SPRCIAL TESTS

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

TOOLS	USED
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Rotary tools were used from		feet, and from		
Dept. 30. Put to producing		nent. Gravity, Be	8 % was oil; Not tostod	0_% yet.
	Driller			

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.

Subscribe	ed and sworn to before	me this	A	rtesia, sem	/ Mexico	o Octa	21,1942
day of	October	1	42 9 Nan	Place Flore	-1	Date	Jal.
-	Nola Pa	land	<u> </u>	tionAgent			J
	.Tur:	Notary Public	Rep	resenting		Dooley	
My Comn	nission expires		Add	Artesia	pany or Oper	ator exico	

FORMATION RECORD

0 90 170 225 230 260 264 280 330 330 350 350 395 409 416 421 425 429	90 170 225 230 260 264 280 330 350 350 360 370 395 409 416	90 55 55 50 4 16 50 20 10 10 25 14	Soil and red rock and gyp. Gyp. red beds and anhydrite crevices at 100 Red beds and anhydrite. Anhydrite. & bailer water per hour. Red beds and shale. Anhydrite. & bailer water. Anhydrite and red beds. Water. Broken anhydrite and red shale. Anhydrite and red rock. Anhydrite and lime. Blue and red shale.
90 170 225 230 260 264 280 330 350 350 350 395 409 416 421 425	170 225 230 260 264 280 330 330 350 360 370 395 409 416	55 5 30 4 16 50 20 10 10 25	Gyp. red beds and anhydrite crevices at 100 Red beds and anhydrite. Anhydrite. & bailer water per hour. Red beds and shale. Anhydrite. & bailer water. Anhydrite and red beds. Water. Broken anhydrite and red shale. Anhydrite and red rock. Anhydrite and lime. Blue and red shale.
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260 264 280 330 350 350 370 395 409 416 421 425	264 280 330 350 360 370 395 409 416	4 16 50 20 10 10 25	Anhydrite. & bailer water. Anhydrite and red beds. Mater. Broken anhydrite and red shale. Anhydrite and red rock. Anhydrite and lime. Blue and red shale.
264 280 330 350 350 395 409 416 421 425	280 330 350 360 370 395 409 416	16 50 20 10 10 25	Anhydrite and red beds. Water. Broken anhydrite and red shale. Anhydrite and red rock. Anhydrite and lime. Blue and red shale.
280 330 350 360 370 395 409 416 421 425	330 350 360 370 395 409 416	50 20 10 10 25	Broken anhydrite and red shale. Anhydrite and red rock. Anhydrite and lime. Blue and red shale.
330 350 360 370 395 409 416 421 425	350 360 370 395 409 416	20 10 10 25	Anhydrite and red rock. Anhydrite and lime. Blue and red shale.
350 360 370 395 409 416 421 425	360 370 395 409 416	10 10 25	Anhydrite and line. Blue and red shale.
360 370 395 409 416 421 425	370 395 409 416	10 25	Blue and red shale.
370 395 409 416 421 425	395 409 416	25	
395 409 416 421 425	409 416		ten a la l
409 416 421 425	416	14	Broken anhydrite.
416 421 425	1		Lime and anhydrite and a little salt.
421 425	1 1 1 1	7	Anhydrite.
425	421	5	LimeOil and gas.
	425	4	Blue shale.
429	429	4	Anhydrite and lime.
	435	6 7	Brown lime and anhydrite.
435	442	7	Anhydrite and gray lime.
442	448	6	Red rock and shale.
448	457	9	Anhydrite.
457	468	11	Brown and red shale and anhydrite shells.
468	474	14	Broken anhydrite.
474	479 .	5	Annydrite and brown lime.
479	484	5	Anhydrite.
484	487	3	Gray lime.
487	502	15	Broken anhydrite; shale breaks.
502	509	7	Srown lime. 011.
509	512		Anhydrite.
512	514	3 2 3 4	Brown lime. Increase of oil.
514	517	3	Broken annydrite.
517	521	Ă	Blue shale.
521	528	7	Brown lime. Increase of oil.
523	535	7	Anhydrite and broken shale.
535	541	6	Brown line. Slight show oil.
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