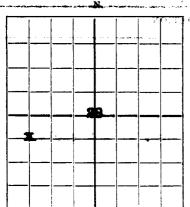
FORMATION RACOSD



NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

WELL RECORD

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<u> </u>	1834	3961-	860	NT METHO	DD USED	м	JD GRAVI	TY.	AMOUNT	OF MUD USED
n la	12 de	1961 15094	900 500	NT METHO		MU	JD GRAVI	TY	AMOUNT	OF MUD USED
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Heaving Adapters SIZE	plug Mate Material SHELL U	SED E	RECORD OF treatment	PLUGS AND Length Size SHOOTING QUANTIT 1-3000 gal On baco OF DRILL-STR	ADAPTE ADAPTE OR CHEM IV I LODE DO	DATE SPECIAL	REATMI DEPTOR TO THE TESTS	Depth S ENT THE SHOT REATED	DEPTH	CLEANED OU
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Monument, New Maxico

Address___

FORMATION RECORD

	то	THICKNESS IN FRET	FORMATION	
0	18	18	Cellar and substructure.	
18	60	5.2	Caliche, sand and rock.	
60	78	GROOM AR	and	•
78	140	42	Redrock and shells.	
140	207	67	Red bed. Set 196' of 12h" Cag. #/ 800 sack	3
207	681	414	Red bed and red rock.	
621 1999	941 01 to 941W	N 1 . 1 . 840. 800 1	en Red abolien to the security	
021 Sat	A. Cheng meir anti-	after gradiena a rosta	"ned bed and rock.	
1040	1065	.3 PASA 37:45 AL ER	Bu Rod Pooling garmond to	
1065	1196	131	Red bed and redrock.	
1196	1830	34	Red bed.	
1230	1525	95	Red bed and red rock.	
1385	1540	15	Gypa and anhydrite. Top of anhydrite 1340	
1540	1485	°85	inhighting and the state of the	
1425	1490	14	Ambiguite and gyp.	
	1447		Aphydrite.	
1441	1751	or the state of the state of	- Communication of the special state of the self-self-self-self-self-self-self-self-	
1751	1754	8	Anhyerite end gyp.	j 1.
1754	1820	66	Malt.	
1880	1956	. <01.0 1.86 ,	Salt and anhydrite shellse was as as as	1.15.13
1956	8145	180	Salt.	(4.7)
2145	\$185	40	Salt and anhydrate shalls and gyp.	
2185	2696	2	Salt and anhydrites Hame of mait 2486'	ur († 141) Samu
284	2660	i de ledajuna ka r	Anhydrite and lime.	204.
2738	2732 2758	78 Revive 56	Annual Law and the second of t	
4730	2915	125		αρ1 Λ
9809			Anhydrite and line. Top of Moment line	MOTO
2788				Daring Tree!
2913	2944	33 <u>.</u>	Authorita and Line	
2913 2944	2944 2989	45	- Anhydrite and limbs or equipment we usely a stance	
2913 2944 2989	8944 8989 5080	45 31	Sandy line.	
2913 2944 2989 3080	2944 2989 5020 5066	45 31 46	INOTAL PROPERTY.	
2913 2944 2989 3080 3066	2944 2929 2020 3066 31.65	45 51 46 50 s	Randy lime.	
2913 2944 2989 3080 3066 5185	2944 2989 3020 3066 31.65 3368	45 51 46 59 256	Gandy lime. Cray lime. CARbylite and lime.	
2913 2944 2989 3080 3066 5185 3365	2944 2989 3020 5066 81.85 3365 3407	45 51 46 59 256 45	Candy lime. Candy lime. Anhydrite and lime. Lime. Broken gray lime.	
2913 2944 2989 3080 3066 5125 3368 3407	2944 2989 3020 5066 21.65 3363 3407 5455	45 31 46 59 856 45 48	Candy lime. Candy lime. Anhydrite and lime. Lime. Broken gray lime.	
2913 2944 2989 3080 5066 5185 5365 5407 5455	8944 8989 5080 5066 81.85 3365 3407 5485 3470	45 51 46 59 858 45 48	Gray lime. Anhydrite end lime. Lime. Roben gray lime. Chalky lime.	
2913 2944 2989 3080 3066 5125 3368 3407	2944 2989 3020 5066 21.65 3363 3407 5455	45 31 46 59 856 45 48	Challes in a constant of the c	
2913 2944 2989 3080 3066 5185 3565 3407 3455 3470	8944 8989 5080 5066 81.85 3365 3407 5485 3470 351.8	45 31. 46 59. a 258 45 45. a 15. a 15. a 284. a 284	Chally lime. Chally lime. Chally lime. Chally lime. Chally lime.	
2913 2944 2989 3080 3066 5185 3365 3407 3455 3470 3512	2944 2989 2020 5366 3365 3407 5455 34 70 3512 5538	45 31, 25 46, 39 39, 3 838 45, 43 48, 3 15, 247 48, 348 48, 347	Anhydrite sail kine. Lime. Broken gray lime. Chelly lime. Gray lime. Chelly lime. Chelly lime. Chelly lime.	
2913 2944 2969 3060 3066 5125 3365 3407 3470 3512 5536	2944 2989 3020 3066 3185 3365 3407 5455 3470 3512 5538 5560	45 31 46 59 838 45 48 15 48 15 48	Chay lime. Chay lime. Chaptine.	
2913 2944 2989 3080 3066 5125 3368 3407 3455 3470 3512 3536 3560	3989 5080 5066 51.65 3365 5407 5455 3470 3518 5536 5560	45 51 46 59 8 838 45 48 8 15 48 86 86 86 88 88	Chay lime. Lime. Robbn gray lime. Chalky lime. Chalky lime. Chalky lime. Chay lime. Limeson of methors are villal cyles be sure or gray lime. Limes. Limes.	
2913 2944 2989 3080 3066 5185 3568 3407 3455 3470 3512 3536 3580 3617	8944 8989 5080 5066 81.85 3365 5407 5455 3470 5518 5598 5560 5617 5680	45 31 46 59 8 838 45 9 48 9 15 48 84 848 99 848 99 848 99 849 99 849 849 99 849 99 849 849 99 849 90 849 90 90 90 90 90 90 90 90 90 90 90 90 90 9	Gray lime. Lime. Chelky lime. Chelky lime. Gray lime. Gray lime. Gray lime. Gray lime. Sandy lime. Oil and Gas odor. Gray lime. Gas odor at 3735'-49'. Broken lime.	
2913 2944 2989 3080 3066 3185 3365 3407 3455 3470 3512 3538 3580 3617 3680	2944 2989 2020 5066 81.85 3365 3407 5455 34 70 3512 3636 3560 3617 3620 3776 3797	45 31 46 59 258 45 48 48 48 48 48 48 48 48 48 48	Gray lime. Lime. Chelly lime. Chelly lime. Chelly lime. Chay lime. Cray lime. Chay lime.	
2913 2944 2989 3060 3066 5125 3407 3455 3470 3512 3636 3580 3617 3680 3776 3797 3852	2944 2989 2020 5066 81.85 3365 3407 5455 34 70 3512 3536 3560 3517 3620 3776 5797 3852 3883	45 31 46 59 858 48 15 48 15 48 15 48 15 48 15 48 15 48 15 48 15 48 15 48 15 48 15 48 15 48 15 48 15 48 16 16 16 16 16 16 16 16 16 16	Gray lime. Lime. Broken gray lime. Chalky lime. Chalky lime. Cray lime. Cray lime. Lime. Sandy lime. Only lime. Cas odor at 5755'-49'. Broken lime. Lime. Set 6-5/8" cag. At 3905' w/ 100 sack Broken lime. Gas odor.	
2913 2944 2989 3080 3066 5125 3407 3455 3470 3512 3558 3580 3617 3680 3776 3797 3858 3868	2944 2989 2020 5066 81.85 3365 3407 5455 34 70 3512 3636 3560 3617 3620 3776 3797	45 31 46 59 838 45 48 15 48 15 48 15 21 156 21 156 31 71	Gray lime. Lime. Rocken gray lime. Chalky	
2913 2944 2989 3060 3066 5125 3407 3455 3470 3512 3636 3580 3617 3680 3776 3797 3852	2944 2989 2020 5066 81.85 3365 3407 5455 34 70 3512 3536 3560 3517 3620 3776 5797 3852 3883	45 31 46 59 858 48 15 48 15 48 15 48 15 48 15 48 15 48 15 48 15 48 15 48 15 48 15 48 15 48 15 48 15 48 16 16 16 16 16 16 16 16 16 16	Gray lime. Lime. Rocken gray lime. Chalky	

3954° Total depts. Lime. Hon 35° upset tubing to 5941°. Swabbed dry. Had no oil and very little gas.

12/27/36

en tubing and 1800% on casing. Maximum of 2000% on tubing and 1950% on casing. Set 6 hours. Swabbed in and flowing in pits. (Well swabbed approximately 3 bbls oil per hour before the soid treatment.) Turned into tanks and flowed and swabbed 288 berrels oil in 24 hours. Hourly average of 12 barrels. 4% B.S. & Meter, on last hour first 12 hours the seab hear to be run approximately due time each hour. Last 12 hours swabb had to be run 5 to 5 times each hour. Casing pressure 225%.

Re-Acidized with 3000 gallors of wowell IX neid. Acid went in under minimes of 200% on tubing and 500% on easing. Manufacture of 1800% on tubing and 1500% on casing. Swabbed in pit Bong hours. Started flowing and flowed lif barrels oil on a hour test. Hourly average of 30 barrels. Daily gas rate of 488,000. Gas dil ratio 989. Casing pressure 125%.

Well died. Pulled tubing and resum with 10. Williamson Flow Valves on same. first wive SOO! off bottom, second valve SSO! off bottom, third valve SYS! off bottom, fourth valve 1158' off bottom, firsh valve 1444' off bottom, sixth valve 1762' off bottom, saventh valve S144' off bottom, sight valve SSSO! off bottom, ninth valve SOOS' off bottom; and the tenth valve SUSO! off bottom, or 18 joints or 569' from top. Tubing set at SO41'. Kieked well off with gas and it flowed 98 bbls oil on 5 hour test with input gas, through 1" open shoke. Hourly average of 51 bbls. Well shit in 14 hours. Upened up on 18/64" Choke and Flowed 51 barrels oil on 5 hour test. Hourly average of 10 barrels. Daily gas rate of 96,000. Gas oil ratio 400. Casing pressure 280; Tubing pressure 40;

A TANK THAT IS NOT A TOTAL TO THE TANK THAT IS NOT THE TANK THE