

## NEW MEXICO OIL CONSERVATION COMMISSION

WELL RECORD

Mail to Oil Conservation Commission, Santa Fe, New Mexico, or its proper agent not more than twenty days after completion of well. Follow instructions in the Rules and Regulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE.

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possible of shooting or chemical treatment After addining, rigged up a swabbed 154 bbls. of card a acid into circulating tenks in 3 hrs. & well started flowing. Flowed 118 blls. of the card in 7 hours. Shut well in until none 6th, opened a took 6 hour test. The card of bbls. of the card of the	Downli TT* 1000 gal. 11-4-38 4450 - 4708  Esults of shooting or chemical treatment After celdining, rigged up t stabbed 154 bbls. cil  sead a said into circulating tanks in 8 hrs. & well started floring. Newed 118  Mil. O vater in 7 hours. Smat well in until nose 6th, opened t took 6 hour test.  RECORD OF DRILL-STEM AND SPECIAL TESTS  drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach here  TOOLS USED  tary tools were used from feet to feet to feet, and from feet to feet to feet to feet to feet to feet to feet, and from feet to feet to feet to feet, and from feet to feet to feet to feet, and from feet to feet to feet to feet, and from feet to feet to feet, and from feet to feet to feet to feet, and from feet to feet to feet to feet, and from feet to feet to feet to feet to feet, and from feet to feet to feet to feet to feet, and from feet to	SIZE	SHELL	used		en Coale (Name	OHANTU	TY TIA'	TE DE	PTH SHOT		PTH OF	EANED OF
sults of shooting or chemical treatment. After coldizing, rigged up t. strabbed 154 bbls. ci  cond to acid into circulating tanks in 8 hrs. & well started flowing. Flowed 118  ill, 0 water in 7 hours. Amt well in until noon 6th, opened a tock 6 hour test.  RECORD OF DRILL-STEM AND SPECIAL TESTS  drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach her  TOOLS USED  ctary tools were used from	scults of shooting or chemical treatment	<u> </u>			<del> </del>							TIT CL	MANED OU'
Acad & acid into circulating tanks in 8 hrs. & well started flowing. Moved 118 pil, 0 water in 7 hours. Simt well in until noon 6th, opened & took 6 hour test. Flowed 36 bbis. 11, 0 water. Gas measured 55,000 ca. Ft. delly. Gas/011 Ratio RECORD OF DRILL-STEM AND SPRCIAL TESTS  drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach here.  TOOLS USED  otary tools were used from 6 feet to 4706 feet, and from feet to 9200 ca. Ft. delly. Gas/011 Ratio RECORD OF DRILL-STEM AND SPRCIAL TESTS  drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach here.  TOOLS USED  Otary tools were used from feet to feet, and from feet to 9200 ca. feet to 9200 c	A said into direction tanks in 8 brs. a well steried flowing. Record 18 bits. State will in until new 6th, opened a took 6 hour test.  RECORD OF DRILL-STEM AND SPECIAL TESTS  drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach here  TOOLS USED  otary tools were used from 6 feet to 4706 feet, and from 6 feet to 6  production  to producing 6 production of the first 2 hours was 6 parrels of fluid of which 100 % was off; 0  anulsion; 6 water; and 6 sediment. Gravity, Be 38.6  gas well, cu, ft. per 24 hours 6 Gallons gasoline per 1.000 cu, ft. of gas 6  EMPLOYEES  Driller 7 Driller 8 Driller 7 Dri	Bay		-						. = . = . = . ()			
Acad & acid into circulating tanks in 8 hrs. & well started flowing. Moved 118 ii. 0 vater in 7 hours. Sint well in until noon 6th, opened & took 6 hour test. Included 36 bbis. 611, 0 vater. Gas measured 56,000 cm. ft. delly. Gas/011 Ratio RECORD OF DRILL-STEM AND SPRCIAL TESTS  drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach here  TOOLS USED  chary tools were used from feet to feet, and from feet to feet to feet, and from teet to PRODUCTION  at to producing form feet to feet, and from feet to feet to feet, and from feet to Gallons gasoline per 1,000 cu. ft. of gas gas well, cu, ft. per 24 hours Gallons gasoline per 1,000 cu. ft. of gas Gallons gasoline per 1,000 cu. ft. of	Accept the said into circulating tanks in 8 brs. a well steried flowing. Record 18 took 6 hour test.  RECORD OF DRILL-STEM AND SPRCIAL TESTS  drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach here  TOOLS USED  Stary tools were used from 6 feet to 4706 feet, and from 6 feet to 6  PRODUCTION  It to producing 6 water 19 38  The production of the first 2 hours was 6 barrels of fluid of which 100 % was oil; 0  Toulsion; 6 water; and 7 sediment. Gravity, Be 38.6  Toulsion; 6 Gallons gasoline per 1,000 cu. ft. of gas 6  EMPLOYEES  Driller 7 Driller				4								
Acad & acid into circulating tanks in 8 hrs. & well started flowing. Moved 118 ii. 0 vater in 7 hours. Sint well in until noon 6th, opened & took 6 hour test. Included 36 bbis. 611, 0 vater. Gas measured 56,000 cm. ft. delly. Gas/011 Ratio RECORD OF DRILL-STEM AND SPRCIAL TESTS  drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach here  TOOLS USED  chary tools were used from feet to feet, and from feet to feet to feet, and from teet to PRODUCTION  at to producing form feet to feet, and from feet to feet to feet, and from feet to Gallons gasoline per 1,000 cu. ft. of gas gas well, cu, ft. per 24 hours Gallons gasoline per 1,000 cu. ft. of gas Gallons gasoline per 1,000 cu. ft. of	Accept the said into circulating tanks in 8 brs. a well steried flowing. Record 18 took 6 hour test.  RECORD OF DRILL-STEM AND SPRCIAL TESTS  drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach here  TOOLS USED  Stary tools were used from 6 feet to 4706 feet, and from 6 feet to 6  PRODUCTION  It to producing 6 water 19 38  The production of the first 2 hours was 6 barrels of fluid of which 100 % was oil; 0  Toulsion; 6 water; and 7 sediment. Gravity, Be 38.6  Toulsion; 6 Gallons gasoline per 1,000 cu. ft. of gas 6  EMPLOYEES  Driller 7 Driller	esults of s	hooting	or ch	emical	treatment	After set	Aimina	riegel w		bbed 1	154 NA	ls. oil
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TOOLS USED  Stary tools were used from	Description of the first 2 hours was					RECORD O	F DRILL-ST	EM AND SI	PRCIAL TES	STS			
tary tools were used from	place to to tools were used from feet to feet, and from feet to feet to feet to feet, and from feet to feet to feet to feet, and from feet to	drill-stem	or other	er spec	ial test	s or deviatio	n surveys we	re made, su	abmit report	on separa	ate shee	t and a	ttach herete
PRODUCTION  It to producing Bounder 19 38  The production of the first 2 hours was barrels of fluid of which 106 % was oil; 0 water; and 0 % sediment. Gravity, Be 38 6  gas well, cu, ft. per 24 hours Gallons gasoline per 1.000 cu. ft. of gas Gallons gasoline per 1.000 cu. ft. of gas Gallons	PRODUCTION  It to producing												
PRODUCTION  It to producing	PRODUCTION  It to producing												
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barrels of fluid of which 100 % was oil; 0 water; and 0 % sediment. Gravity, Be 38.6 Gallons gasoline per 1.000 cu. ft. of gas	barrels of fluid of which 100 % was oil;  dulsion; % water; and % sediment. Gravity, Be 38.6  gas well, cu, ft. per 24 hours												
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	EMPLOYEES  Driller  Driller  Driller									-	t of co-		
	EMPLOYEES  Driller  Driller  Driller	** ** ** **				ن ۔		_Ganous ga 	wome per 1.	ooo cu. II	or gas	· <del></del>	
PMPLOVERS	Driller Drill		•	•	.,		PATDI	OVERS					
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Dmillan				(*		7.	Th 111	-					
Drillei Dr	FORMATION RECORD ON OTHER SIDE		·	(^ 	· · · · · · · · · · · · · · · · · · ·								

Edva Leadell Notary Public

Subscribed and sworn to before me this 12th

Position District Superintendent

## FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
•	196	196	Burface Caliche, Red Rock & Sand
195	706	511	Red Bed & Shells
706	81.5	109	Red Bed & Red Rock
81.5	1.025	210	Red Bed & Shells
1025	1201	176	Red Rock & Shale
1201	1236	35	Red Rock, Shale & Cyp
1286	1277	41	Red Rock & Shale
1277	1817	40	Red Red & Shells
1517	1,554	57	Red Bed & Shale
1864	1405	51	Red Bed, Red Rock, Shale
1400	1490	86	Red Bed & Shalls
1490	1550	69	Red Rock & Shale
1509	1596	<b>59</b>	Red Bed Red Rock, Shale
1500	1625	25	Red Bed & Shalls
1685	1650	27	Red Bed & Red Rook
1650	1790	140	Ashydri to
1790	1830	40	Broken Anhydrite, Shale, Steaks of Salt
1880	1849	1.9	Red Red, Anhydrite 4:Selt
1849	2054	306	Salt & Ankydrite
2054	2225	179	Salt, Ashydrite & Cyp
2253	2563	330	Selt & Anydrite
2563	2710	147	Salt, Anhydrite Gyp & Polyhalite
2710	2830	180	Selt, Ambydrite & Cyp
2630	2905	75	Ambydrite, Shells, Salt
2906	2942	87	Ambydrite, Gyp & Pelhelite
2942	8118	171	Ambydrite & Gyp
<b>3113</b>	33.50	37	Ankydrite
<b>83.50</b>	3015	66	Ashydrite a dry
3215	3847	32	Anhydra to
3347	<b>356</b> 8	841	Ambydrite & Opp
<b>3566</b>	3699	.11	Anhydrite
3599	5961	125	Ashydrite & Gyp
8961	3986	84	Anhydrite & Line Carrier 198
3985	4038	55	Lime & Cyp
4038	4066	28	Anhydrite Line & Gyp
4066	4106	40	Idan
4106	4151	25	Lime & Cyp
4151	4192	61	Anhydrite & Cyp
4192	4207	15	Anhydri to, Gyp & Line
4907	4860	55	Anhydrate & Syp
4260	4282	22	Anhydrite & Gyp - Sendy Lime Streaks
4362	481.5 486	51	Anhydrite & Gyp
4513		25	Anhydrite & Orp - Steaks of Line
4556	4381	45	Askydrite & Cyp
4581	4595	14	Anhydri to & Line
4595	4410	15	Ambydrite, Gyp & Lime