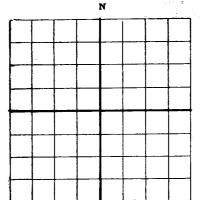
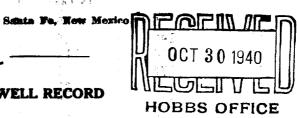
NEW MEXICO OIL CONSERVATION COMMISSION





實施 公路 人名艾夫姆斯奇莱



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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No. 2, from										to.		
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Heaving Adapters- SIZE	plug—Materia SHELI	aterial	RECO EXPL CHEM	RD OF SHOOSIVE OR	PLUGS AT Length Size OOTING QUANT	OR CHEM	ICAL TI	DEPT OR TI	ENT H SHOT	Set_	DEPTH CL	BANED OU
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Heaving Adapters SIZE AT Results o after	plug—Materia SHELI Shotin shot.	aterial	RECO. REPL CHEM Bitro mical tre	RD OF SHOOSIVE OR ICAL USED Satment Scatment Scatment or deviation	PLUGS AT Length Size DOTING QUANT 30 DRILL-S surveys v	OR CHEM	ATR SPECIAL Submit re	POTESTS eport or	ENT H SHOTE ST -8	Set	DEPTH CL	BANED OU
Heaving Adapters SIZE 48 Results o after If drill-st	plug—Materia SHELI Type f shootin shot.	aterial	RECO. REPL CHEM Eitro mical tre al tests of	RD OF SHOOSIVE OR ICAL USED SATURATE SATURATE OF DECORD OF OR deviation	PLUGS AT Length Size DOTING QUANT SO DRILL-S SURVEYS VECTOR TOO	OR CHEM OR CHEM TITY D TEM AND Vere made, LS USED	ATR SPECIAL Submit re	DEPT OR TI	ENT H SHOT REATE	Set	DEPTH CL. 28	EANED OU
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Results o after If drill-ster Rotary to Cable too Put to pr The product of th	plug—Materia SHELI SHELI f shootin shot. em or oth cols were coducing— uction of ill, cu, ft. ssure, lbs	g or che her speci	RECO. RE	RD OF SHOOSIVE OR ICAL USED Satment Second OF or deviation feel feel sand	DRILL-S surveys v TOO to 28 to 26 PRO 1940	OR CHEM OR	SPECIAL SUBMIT FOR A TRANSPORT OF THE STATE	DEPT OR TI	ENT H SHOTREATER ST _8 St an O cu. f	Set	DEPTH CL. 28 Depth	tely 50
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Results o after If drill-ster Rotary to Cable too Put to pr The produce mulsion; If gas we result to the product of the p	plug—Materis SHELI SHELI f shootin shot. em or other of the shootin shoot	g or che her speci	RECO. RE	RD OF SHOOSIVE OR ICAL USED SATMENT SATMENT SECORD OF OR deviation feet feet feet feet for deviation sand	DRILL-S surveys v to 25 to 26 PRO	OR CHEM OR	SPECIAL SUBMIT TO STREET, and from the stand from t	DEPT OR TI	ENT H SHOT REATER ST = 8	Setate sh	DEPTH CL. 28 Profile neet and at et to b was oil; gas	tach herei
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Address Box 210, Smith, New Mexico

FORMATION RECORD

FROM	то	THICKNESS	FORMATION	
25	25 140	25 × 20	Sandy shale	•
140 250	250 275	110 25	Red bed and gravel	
275	355	60	Savel Maite sandy shale	÷ or
385 3 90	590 440	55 50	Red sandy shele Anhydrite shells and shale	
440 450	450 1163	10 713	Anhydrite and red rock Salt	•
1165 1385	1505 1437	22 2 52	Anhydrite Red bed	•
1457	1510	75	Anhydri te	•
1510 1555	1555 2000	45 445	Anhydrite and red bed sallydrite	
2000	207 0 2105	70 55	Annydrite and lime	
2105 2200	2200 2261	95 61	Anhydrite and red breaks Anhydrite	
2261 2288	2288 2321	27 38	Anhydrite and shale breaks	
2521	2351	30 °	Authorite and shale breaks	
2351 2355	2355 2385	80	Aphydrite broken Red send	
2385 2408	2408 2425	17	Line and anhydrite	
2425 2470	2470 2497	45 22	Anhydrite and line Anhydrite and shale breaks	
2497 2525	252 5 255 0	26 25	Lime Anhydrite and lime (broken)	
2550	2665	115	Aphydrite	
2665 2683	2683 273 5	18 50	Red rock Line	
2735 2740	27 4 0 28 70	10 1 50	Lime (breeks)	
2870 2875	2875 2877	5	Lime (sandy)	•
2877 2880	2880		Sand Sand (ofl)	
Keen	2887	7	Send (oil)	
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