

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

WELL RECORD

Mail to Oil Conservation Commission, Santa Fe, New Mexico, er its proper agent not more than twenty days after completion of well. Follow instructions in the Pulse and Regulations of the Commission, Indicate questionable data by following

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# 0-250 # 250- 1814) - 8 1/4 Heaving	plug—Materi	4356 terial	(75 e) (125 e)	1814 250 D OF S	METHODS Hallibur H PLUGS ANI SHOOTING (rton D ADAP Length	MUD GR TERS Size	AVITY Dep	oth Set	PTH CLEANED OU
# 0-250 # 250- 1814) - 8 1/4 Heaving	plug—Materi	4356 terial	(75 6) (125 6) RECOR EXPLO: CHEMIC	BACKS EMENT 1814 250 D OF S SIVE OR AL USED	METHODS Hallibur N PLUGS ANI SHOOTING (USED Pton D ADAP Length OR CHE	MUD GR TERS Size DATE	Depth 8 OR TREA	oth Set	SPTH CLEANED OU
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My Commission expires

My Commission expires

My Commission Expires

Representing Company or Operator

Address 670, Roswell. New Mexico.

FORMATION RECORD

		THICKNESS	DRMATION RECORD
FROM	то	IN FEET	FORMATION
25 41 233 598 16% 1814 1855 1935 2025 2625 2663 2670 2695 2810 2915 2915 2975 3140 3190 3360 3660 3615 3840 3695 3915 4025 4165 4192 4205 4305	25 41 233 598 1600 1814 1855 1935 2625 2663 2695 2695 2695 2810 2915 2975 3140 3660 3615 3640 3695 3915 4025 4165 4165 4205 4305 4684	25 16 192 365 1002 214 41 80 90 600 38 7 25 115 105 60 165 50 170 300 155 25 55 20 110 140 27 13 100 379	Caliche & Red Bed Sand Sand (water) Red Bed Red, Red Sand, Shale & Gyp Sand, shale and Ankydrite Shells Shale & Ankydrite Shells Shale & Salt Salt Ankydrite Salt & Shale Salt Ankydrite & Shale Lime Ankydrite & Shale Lime Lime Lime Lime TD
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