## X

AREA 640 ACRES
LOCATE WELL CORRECTLY

## NEW MEXICO OIL CONSERVATION COMMISSION Santa Fo. Now 15

Santa Fe, New Mexico

## **WELL RECORD**

Mail to Oil Conservation Commission, Santa Fe, New Mexico, or poper 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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<b>The inf</b> o	rmation g	iven is	to be kep	ot confider	ntial until	•							19
					OIL SANI	os or	ZONI	ES					
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8-5/8	1			?	297.74	Mall		- A'				-,. <u> </u>	
				imited									
5-1/2	14		<b>12</b>	Service	3020.20	Hall	•						
2"	4.7#		SR.	Pitts.	3186.45								
			<del>, ,</del>										
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Heaving Adapters  SIZE  Results of Cable too Put to produce pr	plug—Materia  SHELL  of shootin  tem or other  ools were unducing— luction of  ill, cu. ft.  essure, lbs.	aterial	EXPICHEMINATION OF THE CHEMINATE OF THE	DRD OF LOSIVE OR ICAL USED A Sand C 6 bbls eatment RECORD ( or deviating)	PLUGS AN  Length  Size  SHOOTING  QUANTI  1500  500  400  500  FROM  TAN  feet to  PROM  19  EMP  Drille	OR CH TY  TEM AN Were ma  2 USE  DUCTIO  barrel iment.  Gallor  LOYEE:	DATE DATE DATE DATE DATE DATE DATE DATE	ECIAL Tiber to the soline process of the sol	TESTS eport on from from which per 1,000	SHOT EATED 3195 separa	te sheet a  feet to  feet to  feet to	nd at	tach hereto.  feet.  feet.  Driller
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## FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION RECORD
1186	11 <b>86</b> 1325	11 <b>86</b> 139	Red beds and red rock  Red rock and an ydrite
1325	2287	9 <b>6</b> 2	Salt and anhydrite
2287	2330	43	Anhydrite, salt and shell
2330	2580	250	Gyp, anhydrite and salt
2580	2770	190	Cyp and anhydrite
2770	2848	78	Anhydrite, gyp and potash
2848	293.0	62	Anhydrite and app
2910	2936	26	Anhydrite - brown lime
2936 3015	30 <b>1.5</b> 3 <b>14</b> 0	79 125	Brown lime
3140	3195 T.D.	55	Line and sund
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