

Santa Fe, New Mexico

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

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	s Oil	Company of	ny or Oper	ator		Ho	bbs,	New Mex	ic o	
lva N	ye Etz		W	ell No	1 in	NES	Wof Sec.	12	т <u>21</u> S	
32 E	Lease	N. M. P.	М		F	ield,	Le	8.		County.
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					il Co.		ddress	Hobbs,	N M	
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					MPORTANT W					
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o. 2, fro	m				_to	7		feet		
o. 3, fro	m				_to			feet		
o. 4, fro	m									
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Notary Public

My Commission expires_

FORMATION RECORD

то	THICKNESS IN FEET		FORMATION
5 68	5 63	Surface sand	
71	3	Sand and gravel Sand shells	
8 7 144	16 57	Hard gray sand Redbeds	
180	36	Red shale	
220 - 300	4 0 80	Red rock Redbeds	
325	25	Red rock	
350 370	25 20	Blue shale Red shale	An annual Marting states and second and a second
395	25	$\mathtt{Redbeds}$	And Addition of the Comment of the C
480 510	8 5 30	Red shale Redbeds	
565	55	Red shale	
580 59 0	15 10	Redbeds Red rock	en e
59 5 620	5	Hard sand	en er en
630	25 10	Red rock Sandy red shale	And the second of the second o
6 4 5 720	15 75	Blue shale	er tropotor gr it i Schaue
785	65	Red shale Red rock	
830 840-	45 10	Red shale Lime	And the second s
850	10	Red shale	The second of th
880 900	30 20	Sand water Sandy redrock	Medical policy (March) Francisco Carlos (1975) - San America (1970) Ar
920	20	Red sand	And the second s
940 1010	20 70	Redbeds R ed shale	lander i de la companya de la compa
1035	25	Redbeds	ne ne na kalandari da kalandari Kalandari
1065 1080	30 15	Red shale Red rock	
1105	25	Redbeds	
1130 1 13 5	25 15	Red shale Redrock	
1155 1160	10	Sand	6.00
1170	5 10	Redrock Sand	the second of the second
1175 1190	5 1 5	Redbeds	
1205	15	Hard redrock Red shale	
1210 1220	5 10	Lime Sand	
1235	15	Re dshale	the district of the second of the second
1 2 65 1290	30 25	Hard lime Redshale	· · · · · · · · · · · · · · · · · · ·
1305	15	Redslate	$\frac{\partial^2}{\partial x^2} = \frac{\partial^2}{\partial x^2$
1325 1350	20 2 5	Redshale	
3 5 5	5	Sandy lime Redshale	i i vi
.360 .375	5 15	Redrock Lime	
1395	20	Sandy redrock	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
450 550	55 100	Red sandy shale Red shale	
1595 1615	45	Anhydri te	
1640	20 25	Salt Anhydrite	- 1999 -
1650 1670	10 20	Annydrite Broken anhydrite Hard anhydrite	and shale
72 0	50	Anhydrite	•
.800 .815	80 15	Salt Brown shale	
L825	10	Red shale	
1860 18 75	35 15	Sa lt Anhydri te	to a second
1905 1930	30	Salt	$(x_{i},y_{i})_{i}\in \{0,2,\ldots,n\}$
2060	25 130	Anhydrite Salt and potash	er in the resonant of the consequence of the same
20 80 2150	20. 70	Salt	
2160	10	Salt and potash Anhydrite	the state of the second field
2180 2260	20 80	Gray lime	
2 4 85	225	Salt Salt and potash	
545 620	60 75	Salt	_ C. Aprile on pulse to apr
800	180	Salt	and potash
2995 3020	195 25	Salt and potash	
3060	40	Salt Salt	be '
3085 3155	25 70	Anhydri te Salt	the section of the section of
3175	20	Hard white salt a	and anhydrite
200 230	25 30	Anhydrite Hard gray lime	
26 5	35	Gray Time	
97 6 985	11	Gray lime and gre	een sha le breaks
300	15	gray lime Lime	e tra
3 19 328	19 9	Gray lime Hard lime	the second displaying and
42	k 4	Grav lime	A STATE OF THE STA
865 8 7 5	23 10	Gray sandy lime Red shale	a seed as majority and the seed of the see
84	9	Gray lime	more mercular operations of
10 3 108	10 5	Broken lime Brown lime	
415 455	7	Hard gray lime	
75	40 20	Gray lime Broken gray lime	
483	8	X SECKE X STATE X STATE X	gray lime
5500 5520	1 7 20	Hard white lime Sandy lime	The state of the s
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581	32	Sandy white lime	en e
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