AREA 640 ACRES LOCATE WELL CORRECTLY

SKELLY OIL COMPANY

NEW MEXICO OIL CONSERVATION CO

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 by following it with (?). SUBMIT IN TRIPLICATE.

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FORMATION RECORD

	,	THICKNESS	FORMATION RECORD
FROM	TO	IN FEET	FORMATION
Top	29	99	Sand & Calidhe
95	98 125	66 30	Sand Sand & rock boulders
125	151	•	\$ and
131	156	5	Red Shale SET 16 OD casing at 156.
136	250	114	Red Shale
260	590 448	70	irey simis
590 448	465	23	Gray shale
466	805	40	Red shale
505 595	595 605	10	Send Red sandy shale
606	673	68	Send
698	430 608	25 13	Gray Shale Red rook
730	735	25	Gray sandy shale
736 755	765 763	20	Red shale Sand
765	790	927	Red shale
790	800 860	10 80	hed sandy shale Hed shale
805 800	67 0	20	Red sandy shale
870	911	41 900	Red rock & shells Red rock
911 1120	1180 1940	120	Anhydri te
1840	1995	85	Salt
1296 1305	1306	10	Anhydri te Salt
1524	1342 1342	26	Ambydrite Ambydrite & shale
1342 1380	1580 1445	88 65	Selt & red rock
1445	1530	95	Salt & chale
1550 1570	1570 1609	- 40 39	Anhydri to Salt
1.600	1650	83	Salt, potash & mhydrite
1650 1648	1655	15 10	Selt & potest Selt & anhydrite
1655	1670	15	Anhydri.te
1670 1778	1976 1965	108 127	Salt, potash & anhydrite Salt & shale
1906	1939	25	alt
1950 1949	1949 1975	26	Ambgdrite:
1975	1990	1.6	Ambydrite
1990	2085 2080	95 5	Salt Ambririte
2005 2000	2218	125	8615
2215 2252	2302 2302	57 50	Anhydri to Sait
2503	8280	18	Ankydri to
2390	2542 - 2560	\$3 13	
2542 2560	2376	16	Ambrydrite & solt
2876 2498	2 492 2515	116	Sell to
8515	8698	180	Salt.
2715	2 41. 5 2723	20 8	Anhydrit o
2723	2754	533	Anhydrite
9754 0764	2775	10	Erour Line
27 64 2775	9925	50	Line & mhydrite
2855	98-58 A(98	25 36	Degram Liams
2014 2014	3962	9	Sandy Stale
2993 COTT	2956	38 5	Sand Line & Shale
2985 295 <u>1</u>	80(3 <u>)</u>		Line Brokum
2005 20001111	2900 2900	14	Line the le
2990	2007	7	Titue & Shale
2997	8008 8088	30	Line Shale & line
300 8 308 8	3047	19	IAma & gand
3047	3008	51.	Lime & shale
500 8 5106	51.06 51.68	57	I.Amp
33.62	51.87 3.584	25	Line & sand
53.87 5886	358 6 583	25	Line a said
33 9 0	5300 34 0 0	9 20	Idmo, hard
5430	3519	109	Line & sand
3 53.9	3541	22	Hard line
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•		7	