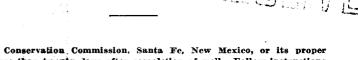
MAHASEVA

NEW MERICOIDANGONSERVATION COMMISSION

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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Position - Geologist

Subscribed and sworn to before me this / A

FROM	то	THICKNESS IN FEET	FORMATION RECORD
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5 0 7 0	70 87	30 17	blue shale
87	100	13	gray saud gray shale
100 110	110 120	10 10	gray sandy shale
120	155	3 5	gray shale gray sandy shale
155 23 5	² 35	80 8	groy shale
340	270	30	gray sand gray sand
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315	319		light gray sand with shele
319 347	347 357	38 10	Dive and gray sandy shale
367	36 0	3.5	gray shale
360 367	367 407	7	gray shale
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445	455	11 10	gray sand
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521	531	lo	gray shale
531 541	541 552	10 Tri da reniu	gray sandy shale
552	560	8	gray coarse sand
56 0 63 5	635 544	75 9	gray fine sand light gray-bronx fine sand
644	650	6	gray sandy shale
650 725	725 753	35	gray sand and shale
753	999	246	dark gray shales
999 10 3 4	1034	25 3	gray sandy shale gray fine hard sand
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1313	1216 1240	4	dark brown shale
1240	1849	24 9	gray shale and brown shale
1249 1254	1254	5 16	sandy shale
1270 000	1380	10	sand brown shale
1280 1320 abor	1320 1354	40 34	gray and brown shale with lime
1360	1400	40	gray gravelly shale and sand
1400 OSV	1414	14	lime and fine sand
1414	1442	28	gray sandy shale with brown streaks
1448 1470	1470 1485	28 15	gray-brown limy sandy shale
1485	1497	13	line gray sand and brown shale
1497 1501	1499 1504	3	gray salty shale gray sandy shale
1504 1508	1508	4	gray liny shale
1521 55	1581 1565	15 20 20 20 20 20 20 20 20 20 20 20 20 20	gray sandy shale
1555	1570	15	gray limy shale
1570 1658	1652 1 6 62	82 10	gray sandy shele dark gray sandy and limy shale, brown shel
1663 1693	1693 1706	31	dar. gray coarse sandy limy shale
1706	1729	13 83	gravelly gray limy shale dert gray soarse limy shale
1729 1735	1735	6	gray sand
1741	1746	4	dlean gray sand fine gray to black sand
1747 1750	1750 1 75 0	10	gray shale
1760	1776	16	buff sand
1776 1778	1778 1783	3	sandy shale
	स्म व प्रतरम		dark gray and black shale
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