N.

NEW MEXICO OIL CONSERVATION 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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dapter size	suitell u	RE EX CHE INTERPORTED INTERPOR	CORD OF PLOSIVE OF MICAL USE EIG AFFECT THE TRACE TH	SHOO RED CONTRACTOR	Length Size OTING OR QUANTITY CCC gal. 750 gal.	12-4 12-1 12-1	HCAL T ATE 5,8-5 1-51 4-51 Bolis	DEP OR 3	TH SHOT TREATED	DEPTH	CLEANED OF
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eaving dapter SIZE esults drill-s	stem or other	RE SED CHE INTER Or chemical special tes d from	CORD OF PLOSIVE OF MICAL USE PLOSIVE OF THE PLOSI	SHOO SHOO SHOO SHOO SHOO SHOO SHOO SHOO	Length Size OTING OR QUANTITY CCC gal. 750 gal. RILL-STEM Bry Street Was were TOOLS U	CHEM 12-1 12-1 12-1 12-1 MAG AND made	ATE 5,8-5 1-51 Bakin SPECIAL submit r	DEP OR T	TH SHOT TREATED	DEPTH DEPTH Depth Sheet and	CLEANED OF
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eaving dapter SIZE: 6 sults 6 il. 6 table to put to pu	stem or other tools were used	RE CHE CHE CHE CHE CHE CHE CHE CHE CHE CH	CORD OF PLOSIVE OF MICAL USE M	SHOO RED CONTROL CONTR	Length Size OTING OR QUANTITY CO gal. 750 gal. 20 quantity RILL-STEM Urveys were TOOLS U PRODUCT 1,19 51	CHEM 12-1 12-1 12-1 12-1 13-1 13-1 13-1 13-1	PATE 15,8-5. 1-51 2-51 PALIN SPECIAL Submit r feet, and feet, and	DEP OR TO	TH SHOT REATED	DEPTH after sheet and feet to feet to	CLEANED OF
eaving dapter SIZE: SIZE: csults drill-s otary table to	stem or other tools were used producing	RE SED CHF DITTOR CHEMICAL Special tes d from from e first 24 h	CORD OF PLOSIVE OF SMICAL USE SIDE AFFACTOR OF STATE OF S	SHOO RED CONTROL OF DE tion surfeet to	Length Size OTING OR QUANTITY CO gal. 750 gal. RILL-STEM BY WERE TOOLS U PRODUCY 1,19 51	CHEM 12-1 12-1 12-1 12-1 MAS AND made, SED	SPECIAL submit rates and feet, and of fluid of	DEP OR 3	TH SHOT TREATED 175' 5'-218C' 5'-223' bla day flay. Son separate	DEPTH after sheet and feet to feet to	CLEANED OF
eaving dapter SIZE esults drill-s otary table to ut to pare to pro- nulsion	stem or other tools were used producing duction of the	RE SED CHE INTERIOR CHE INTERIO	CORD OF PLOSIVE OF MICAL USE CHARACTER TRECORD TS OF DESTRICT TO THE TREE OF THE TREE	SHOO RED CONTROL OF DE LION SUITE FEET TO	Length Size OTING OR QUANTITY CC gal. 750 gal. 20 qu. 11 gal. 20 qu. 12 qu. 13 gal. 20 qu. 21 qu. 22 qu. 24 qu. 25 qu. 26 qu. 27 qu. 27 qu. 28 qu. 29 qu. 20 qu. 20 qu. 21 qu. 21 qu. 22 qu. 23 qu. 24 qu. 25 qu. 26 qu. 27 qu. 27 qu. 28	CHENTIAL TOTAL TOT	SPECIAL submit r feet, and feet, and of fluid of avity, Be	DEPORT	TH SHOT REATED 175' 5'-218C 5'-2230' bla siay. Son separate	DEPTH DEPTH Sheet and feet to feet to % was oi	CLEANED OF
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esults capture size capture drill-s otary t able to ut to p he pro nulsion gas w ock pro	stem or other tools were used producing duction of the ressure, lbs. por state of the ressure of	RECENT CHE SEED CHE INTERIOR CHE INTERIOR CHE SEED CHE INTERIOR CHE SEED CHE INTERIOR CHE SEED CHE INTERIOR CHE INTERI	CORD OF PLOSIVE OF EMICAL USE EIG AFFACTA TRECORD TO THE TRECORD T	SHOO R SHOO R CID	Length Size OTING OR QUANTITY CO gal. 750 gal. 20 qal. 21 qal. 22 qal. 23 qal. 24 qal. 25 qal. 26 qal. 27 qal. 28 qal. 28 qal. 29 qal. 20 qal. 20 qal. 21 qal. 22 qal. 23 qal. 24 qal. 25 qal. 26 qal. 27 qal. 28 qal. 28 qal. 28 qal. 28 qal. 28 qal. 29 qal. 20 qal. 20 qal. 20 qal. 20 qal. 20 qal. 21 qal. 22 qal. 23 qal. 24 qal. 25 qal. 26 qal. 26 qal. 27 qal. 28 qal.	CHEM 12-1 12-1 12-1 13-1	SPECIAI , submit r feet, and feet, and avity, Be gasoline p	DEPORT 2222 212 212 212 212 212 212 212 212 2	TH SHOT TREATED 175. 1	DEPTH sheet and feet to feet to % was oi	CLEANED OF
esults cotary t able to ut to p he pro nulsion gas w ock pro	stem or other tools were used of shooting of shooting of the stem	RE SED CHE OF CH	CORD OF PLOSIVE OF MICAL USE OF TREATMENT Treatment TREATMENT RECORD ts or deviate of the control of the contro	SHOO R SHOO R C D C C C C C C C C C C C C C C C C C	Length Size OTING OR QUANTITY CO gal.	CHEM 12-1 12-1 12-1 13-1	ATE ATE ATE ATE ATE ATE ATE ATE	DEPORT	TH SHOT REATED 175' 5'-228C 3'-223C Son separate 1CC 36 00 cu. ft. o	DEPTH sheet and feet to feet to % was oi	CLEANED OF
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dapter SIZE: Sults drill-s otary t able to nulsion gas w ock pro	stem or other tools were used of shooting of shooting of the stem	RE SED CHE OF CH	CORD OF PLOSIVE OF MICAL USE EIGHT ACTUAL TRACTORD TO THE TOTAL TRACTOR OF 15 HOURS WAS and	SHOO RED CONTROL OF DE LION SUITE CONTROL OF D	Length Size OTING OR QUANTITY CO gal.	CHENTIAL TOTAL TOT	SPECIAL submit rates and feet, and feet, and avity, Be gasoline p	TEST from from which oer 1,0	TH SHOT REATED 175' 5'-228C 3'-223C Son separate 1CC 36 00 cu. ft. o	DEPTH sheet and feet to feet to % was oi	CLEANED OF
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size: size: sults drill-s otary t ble to ulsior gas w ock pro	stem or other tools were used of shooting of shooting of the stem or other tools were used of the stem	RE SED CHE OF CH	CORD OF PLOSIVE OF MICAL USE ORIGINATION O	SHOO RED CONTROL CONTR	Length Size OTING OR QUANTITY CO gal.	CHEM IZ-1	SPECIAL submit r feet, and feet, and feet, and for fluid of avity, Be gasoline p	TEST from from which per 1,0	TH SHOT TREATED 175' 5'-218C 3'-223' bla day after Son separate 1CC 36 00 cu. ft. o	DEPTH After Sheet and feet to feet to Gord of the	CLEANED OF

Position .

Representing _

Stanley L. Jones

Company or Operator.

Box 464, Artesia, New Mexico

FORMATION RECORD

		FO	RMATION RECORD	
FROM	то	THICKNESS IN FEET	FORMA	ATION
0 5	5 25	5 2 6	sand caliche	
25	50	25	shele	
50 95	95 100	45 5	gyp blue shale	
100	110	10	gyp	
110 113	113 135	3 22	gyp	
135	175	40	red bed	
175 185	185 225	10 40	blus sha lg red shals	
225	235	10	gy p	
235 242	242 255	7	red shale gyp & red shale	
255	265	10	gyp	
265 270	270 280	5 10	red shale	
280	290	10	red shale	
290 902	902 910	612 8	salt poly & anhy	
910	1080	90	lime & anhy	
1080 1190	1190 1305	110 115	anhy anhy, broken	
1305 1475	1475 1510	170 35	anhy line & anhy, broken	
1510	1530	20	anhy	
1530 1534	1534 1570	4 36	sand lime, grey	light show gas 1533
1570	1574	4	lime	
15 7 4 1580	1580 1585	≵ 6 5	sand, hard lime, pink	
1585 1593	1593 1599	8	lime, grey lime, white	
1599	1748	149	lime	
1748 1760	1760 1920	12 1 80	lime, pink	
1920	1931	11	lime, broken	
1931 1949	1949 1978	18 29	lime, broken lime, grey	
1978 1985	1985 199 5	7 10	lime shells & red sand lime, pink	
1995	2002	7	red sand	
2002 2007	2007 2053	1 5 me, p: 46	in lime, pink lime, grey	
2053	2070	17	lime, pink	
207 0 212 5	2125 2135	55 10	lime, grey sand, hard	light show of oil & gas
2135 2158	2158 2180	23 22	sand sand, hard	increse in oil increse in gas 2162-69
2180	2192	12	lime, grey	
2192 2200	2200 2202	8 2	lime, broken lime, pink	
2202 2206	2206 2212	4	lime, grey sand, hard	
2212	2232	20	sand & lime, pink	
2232	229 9	67	lime	
2299 2331	2331 2344	32 13	lime & sand lime, grey	
2344	2350	6	lime, white	
2350 2359	23 59 2 39 4	9 35	grey lime	
2394 2414	2 8 14 2439	20 25	sand, hard lime, grey sandy	
2439	2463	24	sand, hard	gas show 2446-55
2463 2466	2466 2491	3 25	sand, soft lime, grey This	
2491	2513	22 7	lime, grey sandy	
2513 2520	2520 2546	26	lime, dark grey lime, brown	
254 6 263 0	2630 2642	84 12	lime, grey	
2642	2647	5	lime, brown	
2647 2739	2739 276 6	9 2 27	lime, grey lime, brown	
2766 2788	2788 2799	22 11	lime, grey lime, sandy	
279 9	2806	7	Line, brown	
2 8 06 2908	2908 2911	102 3	line, grey	water
2911	2923	12	lime, sandy	**************************************
2923 2938	2938 2 99 5	15 57	sand lime, gray	
2995 3013	3013 3081	18 68	lime, brown	
3081	3108	27	lime, grey lime, brown	
3108 3163	3163 3169	55 6	lime, grey lime, brown	
3169	3174	55 6 5 1 37	sand	
3174 3175	3175 3212	37	lime, sandy lime, grey	
3212 3225	3225 33 05	13 80	lime, sandy lime, grey	
3305	3316	11	sand, hard	
3316 3337	3337 XX 3364	21 27	lime, grey sandy	
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			P. B. 2171	
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