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NEW MEXICO OIL CONSERVATION COMMISSION
 WELL COMPLETION OR RECOMPLETION REPORT AND LOG

Date: 5/9/84
 Revised: Blank

WELL NAME: _____
 WELL NO.: _____
 COUNTY: _____

1. TYPE OF WELL _____
 2. TYPE OF COMPLETION
 OIL WELL ☐ GAS WELL ☐ PLUG AND ABANDON ☒
 NEW WELL ☒ WORK OVER ☐ DEEPEN ☐ FILL BACK ☐ OTHER ☐

WELL STATUS: _____
 WELL NO.: _____

3. NAME OF OPERATOR
 Holly Energy, Inc.
 P.O. Box 706 Artesia, New Mexico 88210

WELL NO.: _____
 WELL NAME: _____

4. LOCATION
 M 660 FEET FROM THE _____ 330 FEET FROM _____

WELL NO.: _____
 WELL NAME: _____

5. WELL IDENTIFICATION
 W654 well 2 18-S 31-F 1ea
 10-31-83 10-11-83 Plug and Abandon 8817.8 GR 8856.8

6. WELL IDENTIFICATION
 8493-8518-18 8511-18-18 18-18-18
 8493-8518-18 8511-18-18 18-18-18

CASING SIZE	WEIGHT LB. FT.	DEPTH SET	HOLES	CEMENTING RECORD	AMOUNT PULLED
18 3/4"	50.50	667	18 3/4"	1500 sacks Class C	none
8 3/4"	31.12	448	8 3/4"	1000 Hal-life 300 Class C	none
4 1/2"	16.15	887	4 1/2"	150 Hal-life 150 Sy class C	

LINER RECORD				TIEING RECORD		
SIZE	TOP	BOTTOM	SACKS CEMENT	SCREEN	SIZE	DEPTH SET

21. Perforations (Depth, diameter, size and number)		22. ACID, SHOT, FRACTURE, CEMENT SQUEEZE ETC.	
DEPTH INTERVAL	AMOUNT AND KIND MATERIAL USED	DEPTH INTERVAL	AMOUNT AND KIND MATERIAL USED
8493-8518- .50	76 holes	8493-8518	5000 gal SRA-20%
8411-8431- .50	40 holes	8411-8431	5000 gal SRA-20%

23. PRODUCTION
 24. PRODUCTION METHOD (P, S, or other) _____
 25. WELL STATUS (Prod. or Shut-in) _____
 26. PRODUCTION TEST
 27. PRODUCTION TEST
 28. PRODUCTION TEST

From	To	Thickness in Feet	Formation
0	1250	1250	Ord. Alon
1250	1470	220	Ord. Alon
1470	1550	80	Ord. Alon
1550	1670	120	Ord. Alon
1670	1770	100	Ord. Alon
1770	1870	100	Ord. Alon
1870	1970	100	Ord. Alon
1970	2070	100	Ord. Alon
2070	2170	100	Ord. Alon
2170	2270	100	Ord. Alon
2270	2370	100	Ord. Alon
2370	2470	100	Ord. Alon
2470	2570	100	Ord. Alon
2570	2670	100	Ord. Alon
2670	2770	100	Ord. Alon
2770	2870	100	Ord. Alon
2870	2970	100	Ord. Alon
2970	3070	100	Ord. Alon
3070	3170	100	Ord. Alon
3170	3270	100	Ord. Alon
3270	3370	100	Ord. Alon
3370	3470	100	Ord. Alon
3470	3570	100	Ord. Alon
3570	3670	100	Ord. Alon
3670	3770	100	Ord. Alon
3770	3870	100	Ord. Alon
3870	3970	100	Ord. Alon
3970	4070	100	Ord. Alon
4070	4170	100	Ord. Alon
4170	4270	100	Ord. Alon
4270	4370	100	Ord. Alon
4370	4470	100	Ord. Alon
4470	4570	100	Ord. Alon
4570	4670	100	Ord. Alon
4670	4770	100	Ord. Alon
4770	4870	100	Ord. Alon
4870	4970	100	Ord. Alon
4970	5070	100	Ord. Alon
5070	5170	100	Ord. Alon
5170	5270	100	Ord. Alon
5270	5370	100	Ord. Alon
5370	5470	100	Ord. Alon
5470	5570	100	Ord. Alon
5570	5670	100	Ord. Alon
5670	5770	100	Ord. Alon
5770	5870	100	Ord. Alon
5870	5970	100	Ord. Alon
5970	6070	100	Ord. Alon
6070	6170	100	Ord. Alon
6170	6270	100	Ord. Alon
6270	6370	100	Ord. Alon
6370	6470	100	Ord. Alon
6470	6570	100	Ord. Alon
6570	6670	100	Ord. Alon
6670	6770	100	Ord. Alon
6770	6870	100	Ord. Alon
6870	6970	100	Ord. Alon
6970	7070	100	Ord. Alon
7070	7170	100	Ord. Alon
7170	7270	100	Ord. Alon
7270	7370	100	Ord. Alon
7370	7470	100	Ord. Alon
7470	7570	100	Ord. Alon
7570	7670	100	Ord. Alon
7670	7770	100	Ord. Alon
7770	7870	100	Ord. Alon
7870	7970	100	Ord. Alon
7970	8070	100	Ord. Alon
8070	8170	100	Ord. Alon
8170	8270	100	Ord. Alon
8270	8370	100	Ord. Alon
8370	8470	100	Ord. Alon
8470	8570	100	Ord. Alon
8570	8670	100	Ord. Alon
8670	8770	100	Ord. Alon
8770	8870	100	Ord. Alon
8870	8970	100	Ord. Alon
8970	9070	100	Ord. Alon
9070	9170	100	Ord. Alon
9170	9270	100	Ord. Alon
9270	9370	100	Ord. Alon
9370	9470	100	Ord. Alon
9470	9570	100	Ord. Alon
9570	9670	100	Ord. Alon
9670	9770	100	Ord. Alon
9770	9870	100	Ord. Alon
9870	9970	100	Ord. Alon
9970	10070	100	Ord. Alon

FORMATION RECORD (Attach conditions sheets if necessary)

No. 1 From _____ To _____

No. 2 From _____ To _____

No. 3 From _____ To _____

No. 4 From _____ To _____

IMPORTANT WATER SOURCE Indicate rate of water inflow and direction to which water flows in hole

No. 1 From _____ To _____

No. 2 From _____ To _____

No. 3 From _____ To _____

No. 4 From _____ To _____

1	Ord. Alon	1250	1250
2	Ord. Alon	1470	220
3	Ord. Alon	1550	80
4	Ord. Alon	1670	120
5	Ord. Alon	1770	100
6	Ord. Alon	1870	100
7	Ord. Alon	1970	100
8	Ord. Alon	2070	100
9	Ord. Alon	2170	100
10	Ord. Alon	2270	100
11	Ord. Alon	2370	100
12	Ord. Alon	2470	100
13	Ord. Alon	2570	100
14	Ord. Alon	2670	100
15	Ord. Alon	2770	100
16	Ord. Alon	2870	100
17	Ord. Alon	2970	100
18	Ord. Alon	3070	100
19	Ord. Alon	3170	100
20	Ord. Alon	3270	100
21	Ord. Alon	3370	100
22	Ord. Alon	3470	100
23	Ord. Alon	3570	100
24	Ord. Alon	3670	100
25	Ord. Alon	3770	100
26	Ord. Alon	3870	100
27	Ord. Alon	3970	100
28	Ord. Alon	4070	100
29	Ord. Alon	4170	100
30	Ord. Alon	4270	100
31	Ord. Alon	4370	100
32	Ord. Alon	4470	100
33	Ord. Alon	4570	100
34	Ord. Alon	4670	100
35	Ord. Alon	4770	100
36	Ord. Alon	4870	100
37	Ord. Alon	4970	100
38	Ord. Alon	5070	100
39	Ord. Alon	5170	100
40	Ord. Alon	5270	100
41	Ord. Alon	5370	100
42	Ord. Alon	5470	100
43	Ord. Alon	5570	100
44	Ord. Alon	5670	100
45	Ord. Alon	5770	100
46	Ord. Alon	5870	100
47	Ord. Alon	5970	100
48	Ord. Alon	6070	100
49	Ord. Alon	6170	100
50	Ord. Alon	6270	100
51	Ord. Alon	6370	100
52	Ord. Alon	6470	100
53	Ord. Alon	6570	100
54	Ord. Alon	6670	100
55	Ord. Alon	6770	100
56	Ord. Alon	6870	100
57	Ord. Alon	6970	100
58	Ord. Alon	7070	100
59	Ord. Alon	7170	100
60	Ord. Alon	7270	100
61	Ord. Alon	7370	100
62	Ord. Alon	7470	100
63	Ord. Alon	7570	100
64	Ord. Alon	7670	100
65	Ord. Alon	7770	100
66	Ord. Alon	7870	100
67	Ord. Alon	7970	100
68	Ord. Alon	8070	100
69	Ord. Alon	8170	100
70	Ord. Alon	8270	100
71	Ord. Alon	8370	100
72	Ord. Alon	8470	100
73	Ord. Alon	8570	100
74	Ord. Alon	8670	100
75	Ord. Alon	8770	100
76	Ord. Alon	8870	100
77	Ord. Alon	8970	100
78	Ord. Alon	9070	100
79	Ord. Alon	9170	100
80	Ord. Alon	9270	100
81	Ord. Alon	9370	100
82	Ord. Alon	9470	100
83	Ord. Alon	9570	100
84	Ord. Alon	9670	100
85	Ord. Alon	9770	100
86	Ord. Alon	9870	100
87	Ord. Alon	9970	100
88	Ord. Alon	10070	100

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOLOGICAL SECTION OF STATE

Northwest on New Mexico

Southeast on New Mexico

MAY 0 1984

HOBBES OFFICE