

EXHIBIT NO.

Wells with cement tops calculated to be below 3100.

BEFORE EXAMINER NOTED

U. S. CONSERVATION COMMISSION

SANDOZ EXHIBIT NO. 1

CASE NO.

5403

1-22-175

Company - Lease	Well No.	UL	Sec.	Surface		Cmt. Top	Intermediate		Cmt. Top	Production		Cmt. Top	Remarks - Work to be Performed
				Csg. Size	Depth		Csg. Size	Depth		Csg. Size	Depth		
Amerer - Keohone	1	1	26	8 5/8 -	170	circ	None		329	5 1/2 -	6549	4940	Run temp. survey to determine if flow exists.
Atlantic - Boyd	2	D	23	15 1/2 -	224	circ	8 1/4 -	1109	329	5 -	6460	4940	Run temp. survey & evaluate.
Amerceda - Walden	1	K	15	13 3/8 -	170	circ	8 5/8 -	2750	1525	5 1/2 -	7870	2906	On loc. w/SWD well. Run temp. survey.
Amerceda - Walden	2	K	15	13 3/8 -	191	circ	8 5/8 -	2775	386	5 1/2 -	6470	3329	On loc. w/SWD well. Run temp. survey.
Amerceda - Walden	3	N	15	13 3/8 -	175	circ	8 5/8 -	2753	1300	5 1/2 -	7875	4474	On loc. w/inj well, run temp survey & cnt back to intermediate
Amerceda - Walden	6	M	15	13 3/8 -	173	circ	8 5/8 -	2762	850	5 1/2 -	8090	3943	Offset by inj well, run temp survey & cnt back to intermediate
Amerceda - Wood	5	B	22	13 3/8 -	173	circ	8 5/8 -	1550	circ	5 1/2 -	8116	4300	On loc w/inj well, run temp survey & cnt back to intermediate
Amerceda - Wood	9	G	22	13 3/8 -	174	circ	8 5/8 -	2753	1550	5 1/2 -	8025	4318	Offset by inj well, run temp survey & cnt back to intermediate
Amerceda - Wood	10	H	22	13 3/8 -	168	circ	8 5/8 -	2758	1269	5 1/2 -	7476	3535	On loc w/inj well, run temp survey & cnt back to base of salt.
Cleary - Parks	7	K	14	8 5/8 -	1061	circ	None			5 1/2 -	6475	5250	Offset by inj well, run temp survey & cnt back to base of salt.
Cleary - Parks	8	J	14	8 5/8 -	1095	circ	None			5 1/2 -	6500	5100	Run temp survey & cnt back to base of salt.
Cleary - Parks	9	N	14	8 5/8 -	1107	circ	None			5 1/2 -	6475	5100	Cfset by inj well, run temp survey & cnt back to base of salt.
Coquina - Baker	1	B	26	8 5/8 -	1202	circ	None			4 1/2 -	6790	3975	Run temp survey, cnt back to base of salt.
Exxon - Paddock U.	98	H	15	13 3/8 -	164	circ	8 5/8 -	2776	705	5 1/2 -	6442	4400	Run temp survey & cnt back to intermediate.
Gulf - Cole	5	O	16	13 3/8 -	295	circ	9 5/8 -	2900	1225	7 -	7953	3555	Offset by inj well, run temp survey, cnt back to intermediate
Hendrix - Cassiot F	1	C	23	8 5/8 -	1134	circ	None			5 1/2 -	7324	3350	Offset by inj well, run temp survey, cnt if necessary.
Samedan - Boyd	1	J	23	10 3/4 -	249	circ	7 5/8 -	3486	4170	5 1/2 -	6347	4170	Run temp. survey, cnt back to 3486.
Samedan - Parks	3	P	14	13 3/8 -	292	circ	9 5/8 -	2874	1620	7 -	6388	3360	No temp survey unless flow is detected on Parks #5, cnt back to intermediate.
Samedan - Parks	4	I	14	13 3/8 -	254	circ	10 3/4 -	2795	1589	7 -	6408	3730	Run temp survey, cnt back to 2795.
Samedan - Parks	5	O	14	13 3/8 -	216	circ	9 5/8 -	2786	836	7 -	6410	3362	Run temp survey, cnt back to 2786.
Sohio - Walden	3	F	15	13 3/8 -	155	circ	8 5/8 -	2838	circ	5 1/2 -	7365	4017	Offset by SWD well, cnt back to intermediate.
Sohio - Walden	4	E	15	13 3/8 -	169	circ	8 5/8 -	2851	circ	5 1/2 -	7748	5180	Run temp survey, cnt back to intermediate.
Sohio - Walden	5	E	15	13 3/8 -	154	circ	8 5/8 -	2847	circ	5 1/2 -	7432	4540	Cnt back to intermediate.
Skelly - Baker A	1	D	26	10 3/4 -	168	circ	7 -	3370	?	5 -	6417	4407	On loc w/inj well, run temp survey, cnt if necessary.
Skelly - Baker A	5	E	26	8 5/8 -	2700	circ	None			5 1/2 -	6440	5296	Offset by inj well, run temp survey, cnt back to 2700.
Skelly - Baker	9	N	22	13 3/8 -	200	circ	8 5/8 -	2790	410	5 1/2 -	6450	4695	On loc. w/inj well, run temp survey, cnt back to intermediate
Skelly - Baker	10	A	27	8 5/8 -	2700	circ	None			5 1/2 -	6423	4870	Offset by inj well, run temp survey, cnt back to 2700.
Skelly - Baker	11	B	27	8 5/8 -	2700	circ	None			5 1/2 -	6429	5028	On loc w/inj well, run temp survey, cnt back to 2700.
Skelly - Baker C	1	A	26	9 5/8 -	2804	circ	None			7 -	6140	4765	Run temp survey, cnt back to base of salt.

Continuation of EXHIBIT NO. _____
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Company - Lease	Well No.	UL	Sec.	Surface		Cmt. Top	Intermediate		Cmt. Top	Production		Cmt. Top	Remarks - Work to be Performed
				Csg. Size	Depth		Csg. Size	Depth		Csg. Size	Depth		
30 T-P - Dangle	1	L	13	13 3/8 -	300	circ	9 5/8 -	2695	circ	5 1/2 -	6486	5405	Run temp survey & evaluate.
31 T-P - Walden	3	C	15	10 3/4 -	170	circ	7 5/8 -	2835	circ	5 1/2 -	7581	4470	Cmt back to intermediate.
32 T-P - Walden	4	C	15	10 3/4 -	148	circ	7 5/8 -	2853	circ	5 1/2 -	6540	4500	Run temp survey, cmt back to intermediate.
33 T-P - Boyd	1	G	23	13 3/8 -	287	circ	9 5/8 -	2738	circ	5 1/2 -	6330	5020	Run temp survey, cmt back to intermediate.
34 T-P - Boyd	2Y	H	23	13 3/8 -	1097	circ	8 5/8 -	2404	1137	5 1/2 -	6324	4667	Run temp survey, already squeezed 700 sx down 8 5/8".
35 T-P - Boyd	3	A	23	13 3/8 -	318	circ	8 5/8 -	2698	1140	5 1/2 -	6380	4111	Run temp survey, cmt back to intermediate.
36 T-P - Boyd	5	B	23	13 3/8 -	314	circ	8 5/8 -	2424	1856	5 1/2 -	6377	4314	Run temp survey, already squeezed 830 sx down 8 5/8".
37 T-P - Cary	7	F	22	10 3/4 -	192	circ	7 5/8 -	2762	circ	5 1/2 -	6414	3490	Cn loc w/inj well, run temp survey, cmt to intermediate.
38 T-P - Cary	8	L	22	10 3/4 -	198	circ	7 5/8 -	2768	circ	5 1/2 -	7130	6150	Cn loc w/inj well, run temp survey, cmt back to intermediate.
39 Wilbanks - Baker	2	A	26	8 5/8 -	1131	circ	None			5 1/2 -	7754	5070	Run temp survey, cmt back to base of solt.