

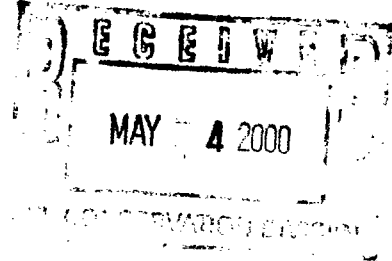
2000 POST OAK BOULEVARD / SUITE 100 / HOUSTON, TEXAS 77056-4400

CORPORATION

(713) 296-6000

May 03, 2000

Attn: Mark Ashley
State of New Mexico – Oil Conservation Division
2040 S. Pacheco
Santa Fe, New Mexico 87505



**Re: Application to Expand Waterflood Project
Northeast Drinkard Unit
Well No. 320, 405, 525, 606, 609, 704, 707, 805, 806, 809, 813, 907, 911, 915
Eunice N., Blinbry-Tubb-Drinkard
Lea County, New Mexico**

As per your request, attached please find the revised Area of Review spreadsheet, which now includes cement tops for the production strings and/or liners. Also attached are four additional well bore schematics for Plugged and Abandoned wells and Exhibit "B" from Order No. R-8541 with information regarding each wells current status.

Please contact me at 713-296-6338 if you need additional information or have any questions regarding this supplement to our application dated April 10, 2000. Thank you.

Sincerely,

APACHE CORPORATION

Debra J. Anderson
Sr. Engineering Technician

Attachments

cc: Mr. Chris Williams
Oil Conservation Division
District I
1625 N. French Dr.
Hobbs, New Mexico 88240

State of New Mexico
Office of Land Commissioner
P O Box 1148
Santa Fe, New Mexico 87504

Bureau of Land Management
2909 West 2nd Street
Roswell, New Mexico 88201

AREA OF REVIEW / WELL DATA

WELL NAME		API NO.	S / T / R	LOCATION	WELL TYPE	SPUD DATE	COMP DATE	TD	SURFACE CASING			INTERMEDIATE CASING			PRODUCTION CASING			HOLE LINER		LINER DEPTH	CMT	TOC		
Elliott Federal #1		30-025-06332	1/21S/37E	1650 FSL-330 FWL	O	12/5/51	3/3/52	8613	17-1/2	13-3/8	240	225	11	8-5/8	3157	1500	7-7/8	5-1/2	7370	525	5074 (C)			
Elliott Federal #2		30-025-06333	1/21S/37E	1980 FSL-1980 FWL	P&A	3/16/52	4/27/52	7079	13-3/4	10-3/4	242	125	8-3/4	7-5/8	3152	633	6-3/4	5-1/2	5954	100	4373 (C)	4	5724-7079	
Elliott Federal #5		30-025-06334	1/21S/37E	660 FSL-810 FWL	O	9/16/52	10/10/52	7502	13-3/4	10-3/4	232	250	8-3/4	7	3152	1400	6-1/8	5-1/2	5810	350	0 (C)	4	5600-7500	
NEDU #221 (Harry Leonard #20)		30-025-06350	2/21S/37E	2982 FSL-2317 FEL	WI	11/16/52	3/18/53	8285	17-1/2	13-3/8	271	300	11	8-5/8	2498	1700	7-7/8	5-1/2	8285	675	4085 (T)			
NEDU #223 (H Leonard #11)		30-025-06355	2/21S/37E	2970 FSL-990 FEL	O	5/10/54	6/17/54	7542	17-1/2	13-3/8	336	450	12-1/4	9-5/8	3044	1400	8-3/4	7	5854	600	2670 (T)	6-1/8	4-1/2	
NEDU #236		30-025-34797	2/21S/37E	2650 FSL-1700 FEL	O	2/2/00	3/2/00	6304	12-1/4	8-5/8	1290	460					7-7/8	5-1/2	6304	1150	Surface			
NEDU #237 (Proposed Infill)		30-025-34884	2/21S/37E	2450 FSL-1700 FEL	O			7000	12-1/4	8-5/8	1300	460					7-7/8	5-1/2	7000	1400	Surface			
NEDU #314 (State #22)		30-025-06490	2/21S/37E	990 FSL-990 FWL	O	9/16/56	10/20/56	5910	17-1/2	13-3/8	303	300	11	8-5/8	3148	1100	7-7/8	5-1/2	5812	200	4669 (C)			
NEDU #315 (State 2 #9)		30-025-06375	2/21S/37E	1980 FSL-1880 FWL	WI	11/1/51	12/3/51	6704	17-1/2	13-3/8	208	250	11	8-5/8	3145	2000						7-7/8	5-1/2	
NEDU #316 (State #9)		30-025-06487	2/21S/37E	2310 FSL-2307 FWL	O	8/17/55	10/25/55	5950	17-1/2	13-3/8	298	300	11	8-5/8	3199	1450	7-7/8	5-1/2	5950	200	4800 (C)			
NEDU #317 (State #20)		30-025-06488	2/21S/37E	990 FSL-2300 FWL	O	4/16/56	5/5/56	5914	17-1/2	13-3/8	283	300	11	8-5/8	3148	1500	7-7/8	5-1/2	5913	1050	1723 (C)			
NEDU #318 (H Leonard #18)		30-025-06365	2/21S/37E	1650 FSL-1980 FEL	WI	12/28/54	1/29/55	5925	17-1/2	13-3/8	312	375	12-1/4	9-5/8	3340	1655	7-7/8	5-1/2	5764	675	3375 (T)			
NEDU #319 (H Leonard #9)		30-025-06353	2/21S/37E	1650 FSL-990 FEL	WI	5/22/53	8/3/53	8470	17-1/2	13-3/8	109	150	11	8-5/8	3099	1375	7-7/8	5-1/2	8300	180	7095 (F)			
NEDU #321 (Harry Leonard #8)		30-025-06352	2/21S/37E		O	4/22/53	5/20/53	5970	Cut original 5-1/2" @ 7095 & pulled / reran 5-1/2" to											6019	600	2400 (T)	4-3/4	4
NEDU #322 (State 2 #6)		30-025-06372	2/21S/37E	1980 FSL-1980 FWL	WI	5/5/51	7/11/51	8207	17-1/2	13-3/8	225	330	11	8-5/8	3769	2000	7-7/8	5-1/2	8065	1530	Surface			
NEDU #323 (Harry Leonard #6)		30-025-06361	2/21S/37E	1980 FSL-1980 FEL	O	10/8/51	12/9/51	8350	19-1/2	16	253	300	13-3/4	10-3/4	2904	1600	8-3/4	7	8350	300	3665 (T)			
NEDU #324 (Harry Leonard #12)		30-025-06348	2/21S/37E	860 FSL-1980 FEL	O	3/29/52	5/11/52	7778	17-1/4	12-3/4	259	300	11	8-5/8	2989	1100	7-7/8	5-1/2	7777	870	3320 (T)			
NEDU #325 (Harry Leonard #14)		30-025-06349	2/21S/37E	555 FSL-555 FEL	O	5/14/52	6/20/52	8013	17-1/2	12-3/4	287	300	11	8-5/8	3049	1100	7-7/8	5-1/2	8008	925	3075 (T)			
Harry Leonard NCT-F #2		30-025-06362	2/21S/37E	660 FSL-1880 FEL	G	12/15/51	2/3/52	7926	17-1/2	13-3/8	264	300	12-1/4	9-5/8	3026	1200	8-3/4	7	7925	850	3068 (C)			
Harry Leonard NCT-F #3		30-025-06363	2/21S/37E	660 FSL-660 FEL	O	2/6/52	3/26/52	8168	17-1/2	13-3/8	225	350	11	8-5/8	2084	1075	7-7/8	5	8167	975	3386 (C)			
State Section 2 #7		30-025-06373	2/21S/37E	660 FSL-1980 FWL	O	7/13/51	9/8/51	7854	17-1/2	13-3/8	225	250	11	8-5/8	3162	1950	7-7/8	5-1/2	7852	825	3138 (C)			
State Section 2 #12		30-025-06378	2/21S/37E	2250 FSL-2140 FWL	O	1/22/52	3/1/52	8075	17-1/2	13-3/8	211	250	11	8-5/8	3150	2200	7-7/8	5-1/2	8072	850	3215 (C)			
NEDU #209 (Hawk Fed B-3 #2)		30-025-06508	3/21S/37E	3150 FSL-1650 FEL	WI	12/8/52	1/29/53	8114	17-1/2	13-3/8	250	250	12-1/4	9-5/8	3133	1300	8-3/4	7	8113	900	2950 (T)			
NEDU #304 (Livingston #9)		30-025-06520	3/21S/37E	915 FSL-2208 FWL	O	10/10/52	11/12/52	6659	17-1/2	13-3/8	237	250	11	8-5/8	3151	2000						6-3/4	5-1/2	
NEDU #305 (WC Hawk B-3 #3)		30-025-06507	3/21S/37E	1980 FSL-1980 FEL	O	2/1/50	3/17/50	6747	17-1/2	13-3/8	199	250	12-1/4	9-5/8	2969	1525	8-3/4	7	6746	875	3000 (T)			
NEDU #306 (WC Hawk B-3 #4-S)		30-025-06509	3/21S/37E	1980 FSL-1830 FEL	O	1/17/50	3/10/52	8025	13-3/4	10-3/4	273	225	9-7/8	7-5/8	3147	1100	6-3/4	5-1/2	8024	600	3200 (T)			
NEDU #307 (Livingston #2)		30-025-06513	3/21S/37E	660 FSL-1980 FEL	WI	2/15/50	3/24/50	6674	17-1/2	13-3/8	224	300	11	8-5/8	3148	2200	7-7/8	5-1/2	6674	600	3245 (C)			
NEDU #310 (WC Hawk B-3 #5)		30-025-06497	3/21S/37E	660 FSL-660 FEL	O	4/23/50	6/14/50	6760	17-1/2	13-3/8	224	250	12-1/4	9-5/8	3049	1200	8-3/4	7	6759	775	2975 (T)			
NEDU #326		30-025-34365	3/21S/37E	1310 FSL-1233 FEL	O	6/4/98	11/5/98	6850	11	8-5/8	1370	410					7-7/8	5-1/2	6850	1254	Surface			
NEDU #327		30-025-34366	3/21S/37E	1348 FSL-2330 FEL	O	5/21/98	8/20/98	6800	11	8-5/8	1320	410					7-7/8	5-1/2	6800	1230	Surface			
NEDU #329		30-025-34432	3/21S/37E	249 FSL-1478 FEL	O	9/19/98	10/28/98	6850	11	8-5/8	1350	410					7-7/8	5-1/2	6850	1545	Surface			
NEDU #332		30-025-34739	3/21S/37E	140 FSL-1174 FWL	O	2/16/00	4/1/00	6890	12-1/4	8-5/8	1305	460					7-7/8	5-1/2	6890	1425	Surface			
Hawk B3 #1		30-025-06498	3/21S/37E	510 FSL-660 FEL	P&A	12/31/50	2/25/51	7975	13-3/4	10-3/4	259	250	9-7/8	7-5/8	3149	1175	6-3/4	5-1/2	7974	400	2275 (T)			
Hawk B3 #6		30-025-06503	3/21S/37E	810 FSL-660 FEL	P&A	8/20/51	10/11/51	7825	13-3/4	10-3/4	260	250	9-7/8	7-5/8	3149	1420	6-3/4	5-1/2	7805	625	3230 (T)			
Livingston #3		30-025-06514	3/21S/37E	560 FSL-2030 FEL	O	2/11/51	5/9/51	8094	17-1/2	13-3/8	223	250	11	8-5/8	3147	2200	7-7/8	5-1/2	7968	500	5100 (C)			
Livingston #4		30-025-06515	3/21S/37E	380 FSL-2310 FEL	P&A	1/5/52	3/14/52	8167	17-1/2	13-3/8	151	200	11	8-5/8	3147	2000						7-7/8	5-1/2	
Livingston #7		30-025-06518	3/21S/37E	915 FSL-2308 FWL	O	7/28/52	9/19/52	8130	17-1/2	13-3/8	222	250	11	8-5/8	3142	2000						6-3/4	5-1/2	
Hawk B-1 #7		30-025-06439	9/21S/37E	660 FSL-660 FEL	O	9/3/48	11/30/48	6750	17-1/2	13-3/8	232	200	12-1/4	9-5/8	2779	500	8-3/4	7	6723	800	2750 (T)			
NEDU #328		30-025-34367	10/21S/37E	42 FNL-2334 FEL	O	3/25/98	7/20/98	6850	11	8-5/8	1365	410					7-7/8	5-1/2	6850	1330	Surface			
NEDU #401 (State 10 #3)		30-025-06459	10/21S/37E	990 FNL-840 FWL	O	5/7/53	6/1/54	7500	17-1/2	13-3/8	240	250	12-1/4	9-5/8	3150	1612	8-3/4	7	7499	835	3275 (T)			
NEDU #402 (State 10 #2)		30-025-06461	10/21S/37E	1980 FNL-990 FWL	O	2/27/53	6/1/54	8161	13-3/4	10-3/4	249	250	9-7/8	7-5/8	3128	1275	6-3/4	5-1/2	7669	494	3180 (T)			
NEDU #403 (Hawk-Fed B-10 #10)		30-025-06449	10/21S/37E	460 FNL-1980 FWL	WI	4/30/62	6/19/62	6790	17-1/2	13-3/8	337	300	11	8-5/8	3000	350	7-7/8	5-1/2	6485	505	3150 (T)	4-3/4	4	
NEDU #404 (Hawk B-10-E #5)		30-025-06454	10/21S/37E	1980 FNL-2310 FWL	O	4/8/52	6/8/52	8079	13-3/4	10-3/4	270	250	9-7/8	7-5/8	3149	1360	6-3/4	5-1/2	8078	470	3250 (T)			
NEDU #405 (Hawk B-10 #1)		30-025-06450	10/21S/37E	660 FNL-1980 FEL	O	6/7/50	8/7/50	6723	13-3/4	10-3/4	245	200	9-7/8	7-5/8	3049	750	6-3/4	5-1/2	6715	452	3155 (T)			
NEDU #406 (WC Hawk B-10 E #1)		30-025-06451	10/21S/37E	990 FNL-1650 FEL	O	2/22/51	5/23/51	7950	13-3/4	10-3/4	253	250	9-7/8	7-5/8	3071	1000	6-3/4	5-1/2	7922	625	3180 (T)			
NEDU #407 (WC-Hawk-Fed S #2)		30-025-06456	10/21S/37E	1980 FNL-2310 FEL	WI	5/16/52	7/4/52	7800	17-1/2	13-3/8	253	250	11	9-5/8	3099	1000	8-3/4	7-5/8	7795	1308	Surface			

AREA OF REVIEW / WELL DATA

WELL NAME	API NO.	S / T / R	LOCATION	WELL TYPE	SPUD DATE	COMP DATE	TD	SURFACE CASING			INTERMEDIATE CASING			PRODUCTION CASING			TOC	LINER		TOC	
								HOLE	CSG	SET	HOLE	CSG	SET	HOLE	CSG	SET	TOC	HOLE LINER	DEPTH	CMT	TOC
NEDU #408 (Dauron #1)	30-025-06446	10/21S/37E	660 FNL-660 FEL	WI	9/30/50	11/26/50	7875	17-1/2	13-3/8	228	175	12-1/4	9-5/8	2987	1200	7-7/8	5-1/2	7725	650	4815 (T)	
NEDU #409 (Dauron #2)	30-025-06447	10/21S/37E	660 FNL-525 FEL	O	11/29/50	1/11/51	7463	17-1/2	13-3/8	196	200	11	8-5/8	2995	1500	7-7/8	5-1/2	7462	500	4540 (T)	
NEDU #410 (Hawk B-10 E #3)	30-025-06453	10/21S/37E	1980 FNL-660 FEL	O	6/29/51	8/16/51	7728	13-3/4	10-3/4	260	250	9-7/8	7-5/8	3099	1525	6-3/4	5-1/2	7727	528	Surface	
NEDU #412	30-025-34490	10/21S/37E	1124 FNL-2541 FEL	O	9/6/98	10/7/98	6847	11	8-5/8	1280	410				7-7/8	5-1/2	6847	1400	Surface		
NEDU #413	30-025-34434	10/21S/37E	2388 FSL-1306 FEL	O	8/10/98	9/16/98	6850	11	8-5/8	1325	410				7-7/8	5-1/2	6850	1350	Surface		
NEDU #414	30-025-34435	10/21S/37E	2499 FSL-2470 FEL	O	8/23/98	9/24/98	6850	11	8-5/8	1306	410				7-7/8	5-1/2	6850	1490	Surface		
NEDU #415	30-025-34661	10/21S/37E	1208 FNL-1745 FWL	O	9/12/99	10/15/99	6870	12-1/4	8-5/8	1365	460				7-7/8	5-1/2	6870	1500	Surface		
NEDU #416	30-025-34798	10/21S/37E	2304 FSL-1431 FWL	O	3/2/00		6880	12-1/4	8-5/8	1223	460				7-7/8	5-1/2	6880	1425	Surface		
NEDU #501 (NM State V #12)	30-025-06474	10/21S/37E	1980 FSL-330 FWL	O	4/14/62	6/6/62	5990	13-3/4	10-3/4	310	200	9-7/8	7-5/8	2975	200	6-3/4	2-7/8*	5990	1200	3000 (T) *Slimhole Completion	
NEDU #502 (NM State V #1)	30-025-06463	10/21S/37E	660 FSL-660 FWL	O	9/24/48	11/16/48	6660	13-3/4	10-3/4	316	250	9-7/8	7	2808	1040	6-1/8	5-1/2	6659	450	2032 (T)	
NEDU #503 (NM State V #11)	30-025-06473	10/21S/37E	2080 FSL-2080 FWL	WI	9/25/52	12/4/52	7785	17-1/2	13-3/8	333	275	12-1/4	9-5/8	3165	1400	7-7/8	5-1/2	7785	400	2500 (T)	
NEDU #505 (NM State V #6)	30-025-06468	10/21S/37E	1980 FSL-1980 FEL	O	8/25/51	10/24/51	7717	15	12-3/4	329	350	11	8-5/8	3100	1400	7-7/8	5-1/2	7711	500	2100 (T)	
NEDU #506 (NM State V #3)	30-025-06465	10/21S/37E	660 FSL-1980 FEL	WI	1/19/51	3/16/51	7673	13-3/4	10-3/4	342	300	9-7/8	7-5/8	3098	1500	6-3/4	5-1/2	7673	535	2945 (T)	
NEDU #507 (NM State V #8)	30-025-06470	10/21S/37E	2100 FSL-760 FEL	WI	12/10/51	2/2/52	7573	13-3/4	10-3/4	305	350	9-7/8	7-5/8	3105	1100	6-3/4	5-1/2	7573	400	2950 (C)	
NEDU #508 (State S #9)	30-025-20548	10/21S/37E	660 FSL-660 FEL	O	2/7/64	3/9/64	6710	17-1/2	13-3/8	336	325	11	8-5/8	2999	960	7-7/8	5-1/2	6709	1065	Surface	
NEDU #514	30-025-30913	10/21S/37E	2010 FSL-660 FWL	O	12/27/90	5/15/91	6830	17-1/2	13-3/8	410	450	11	8-5/8	3014	1650	7-7/8	5-1/2	6827	1055	3010 (B)	
NEDU #515	30-025-34436	10/21S/37E	1131 FSL-1342 FEL	O	7/27/98	8/30/98	6800	11	8-5/8	1310	410				7-7/8	5-1/2	6800	1365	1260 (B)		
NEDU #516	30-025-34437	10/21S/37E	1330 FSL-315 FEL	O	7/13/98	8/20/98	6800	11	8-5/8	1315	410				7-7/8	5-1/2	6800	1315	Surface		
NEDU #520	30-025-34602	10/21S/37E	130 FSL-1330 FEL	O	5/8/99	6/8/99	6850	11	8-5/8	1210	380				7-7/8	5-1/2	6850	1455	Surface		
NEDU #521	30-025-34599	10/21S/37E	1366 FSL-2593 FEL	O	7/4/99	8/7/99	6890	12-1/4	8-5/8	1240	460				7-7/8	5-1/2	6890	1350	750 (B)		
NEDU #523	30-025-34799	10/21S/37E	1420 FSL-1300 FWL	O	3/17/00		6860	12-1/4	8-5/8	1203	460				7-7/8	5-1/2	6860	1375	Surface		
Dauron #3	30-025-06448	10/21S/37E	330 FNL-990 FEL	P&A	10/3/51	12/13/51	7780	17-1/4	13-3/8	215	200	11	8-5/8	3002	1800	7-7/8	5-1/2	7772	350	4860 (T)	
Hawk B-10 #1	30-025-06475	10/21S/37E	1715 FNL-409 FEL	P&A	5/9/53	6/5/53	6580	13-3/4	10-3/4	207	150	9-7/8	7-5/8	3004	700	6-3/4	5-1/2	6453	250	4060 (T)	
Hawk B-10 #3	30-025-06452	10/21S/37E	1980 FNL-1980 FEL	P&A	5/11/51	6/22/51	7981	13-3/4	10-3/4	268	250	9-7/8	7-5/8	3099	1250	6-3/4	5-1/2	7980	750	3140 (T)	
Hawk B-10 #5	30-025-06455	10/21S/37E	330 FNL-2340 FEL	O	1/20/52	3/16/52	7955	13-3/4	10-3/4	273	225	9-7/8	7-5/8	3099	1308	6-3/4	5-1/2	7954	625	3275 (T)	
Hawk B-10 #6	30-025-06457	10/21S/37E	990 FNL-2310 FWL	O	3/20/52	5/17/52	8090	13-3/4	10-3/4	256	250	9-7/8	7-5/8	3099	1250	6-3/4	5-1/2	8089	507	3350 (T)	
Hawk B-10 #7	30-025-06457	10/21S/37E	2310 FNL-2310 FWL	O	6/10/52	8/4/52	8075	17-1/2	13-3/8	251	260	12-1/4	9-5/8	3149	1500	8-3/4	7	8074	1050	3200 (T)	
NM State V #2	30-025-06464	10/21S/37E	660 FSL-1980 FWL	P&A	11/14/48	2/15/49	6751	13-3/8	10-3/4	332	275	9-7/8	7-5/8	3194	1250	6-3/4	5-1/2	6656	565	2200 (C)	
NM State V #5	30-025-06467	10/21S/37E	660 FSL-760 FWL	O	5/26/51	8/27/51	8396	15	12-3/4	329	400	11	8-5/8	3100	900	6-3/4	5-1/2	8396	350	4247 (C)	
NM State V #7	30-025-06469	10/21S/37E	500 FSL-1880 FWL	O	10/29/51	12/14/51	7625	15	12-3/4	337	350	11	8-5/8	3107	900	7-7/8	5-1/2	7625	500	Surface	
NM State V #9	30-025-06471	10/21S/37E	1980 FSL-1980 FWL	O	2/2/52	3/22/52	8240	13-3/4	10-3/4	329	375	9-7/8	7-5/8	3079	1000	6-3/4	5-1/2	8240	450	2906 (C)	
NM State V #10	30-025-06472	10/21S/37E	560 FSL-660 FWL	O	3/21/52	5/1/52	7939	13-3/4	10-3/4	342	375	9-7/8	7-5/8	3104	1000	6-3/4	5-1/2	7939	450	2605 (C)	
State 10 #1	30-025-06460	10/21S/37E	990 FNL-990 FWL	O	12/29/52	2/24/53	8285	17-1/2	13-3/8	236	250	12-1/4	9-5/8	3128	1308	8-3/4	7	8279	1250	0 (C)	
NM FO State Com #1	30-025-06462	10/21S/37E	990 FSL-1980 FEL	O	5/20/55	7/13/55	6312	17-1/2	13-3/8	353	300	11	8-5/8	3200	1500	7-7/8	5-1/2	6311	325	4454 (C)	
Lockhart B-11 #1	30-025-06524	11/21S/37E	510 FNL-630 FWL	O	10/21/50	12/5/50	7751	13-3/4	10-3/4	248	250	9-7/8	7-5/8	3049	865	6-3/4	5-1/2	7750	770	3030 (T)	
Lockhart B-11 #2	30-025-06477	11/21S/37E	330 FNL-330 FWL	O	7/16/51	9/10/51	6818	13-3/4	10-3/4	266	250	9-7/8	7-5/8	3049	1230	6-3/4	5-1/2	6817	375	Surface	
Lockhart B-11 #3	30-025-06525	11/21S/37E	1980 FNL-330 FWL	O	8/10/51	10/4/51	7659	13-3/4	10-3/4	262	250	9-7/8	7-5/8	3099	100	6-3/4	5-1/2	7658	550	3380 (T)	
Lockhart B-11 #4	30-025-06476	11/21S/37E	330 FNL-1650 FWL	O	11/21/51	1/24/52	7811	13-3/4	10-3/4	272	250	9-7/8	7-5/8	3149	1200	6-3/4	5-1/2	7805	835	Surface	
Lockhart B-11 #5	30-025-06482	11/21S/37E	330 FNL-1650 FEL	O	3/8/52	5/2/52	7831	13-3/4	10-3/4	255	250	9-7/8	7-5/8	3149	1000	6-3/4	5-1/2	7830	560	3150 (T)	
Lockhart B-11 #6	30-025-06527	11/21S/37E	330 FNL-330 FEL	O	7/6/52	9/3/52	8065	17-1/2	13-3/8	246	260	12-1/4	9-5/8	3136	1615	8-3/4	7	8064	948	3220 (T)	
Lockhart B-11 #7	30-025-06526	11/21S/37E	330 FNL-480 FEL	O	10/21/52	12/6/52	8042	17-1/2	13-3/8	248	250	12-1/4	9-5/8	3152	1100	8-3/4	7	8041	900	2650 (T)	
Lockhart B-11 #9	30-025-06479	11/21S/37E	660 FNL-330 FEL	O	3/11/54	4/9/54	5880	13-3/4	10-3/4	275	250	9-7/8	7-5/8	3149	940	6-3/4	5-1/2	5879	415	3110 (T)	
Lockhart B-11 #12	30-025-06523	11/21S/37E	660 FNL-1980 FEL	O	4/29/56	5/24/56	5932	11	8-5/8	1396	700				7-7/8	5-1/2	5931	2426	Surface		
Lockhart B-11 #14	30-025-06529	11/21S/37E	1650 FNL-1650 FEL	O	5/25/57	7/4/57	5925	13-3/4	10-3/4	275	250	9-7/8	7-5/8	3124	260	6-3/4	5-1/2	5924	400	3175 (T)	
Lockhart B-11 #17	30-025-06536	11/21S/37E	1980 FNL-1980 FEL	O	4/10/62	5/22/62	7500	17-1/2	13-3/8	368	300	12-1/4	9-5/8	3094	450	8-3/4	7	7499	650	3600 (T)	
NEDU #614 (Eva Owen #2)	30-025-06579	14/21S/37E	660 FNL-660 FWL	O	4/8/50	7/2/50	7614	17-1/2	13-3/8	165	150	11	8-5/8	2830	800	7-7/8	5-1/2	7608	875	3150 (T)	
NEDU #615 (Owen #1)	30-025-06339	14/21S/37E	1980 FNL-660 FWL	WI	8/16/49	10/5/49	6643	17-1/2	13-3/8	166	125	12-1/4	9-5/8	2721	500	8-3/4	7	6600	500	4190 (B)	

AREA OF REVIEW / WELL DATA

WELL NAME	API NO.	S / T / R	LOCATION	WELL TYPE	SPUD DATE	COMP DATE	TD	SURFACE CASING			INTERMEDIATE CASING			PRODUCTION CASING			HOLE LINER		LINER DEPTH	CMT	TOC		
								HOLE	CSG	SET	HOLE	CSG	SET	HOLE	CSG	SET	TOC						
Eubanks #4	30-025-06572	14/21S/37E	660 FSL-1980 FWL	O	10/30/59	1/25/60	7350	12-1/4	8-5/8	1319	250			8-3/4	7	6863	700	2253 (C)					
NEDU #519	30-025-34413	15/21S/37E	189 FNL-155 FEL	O	7/2/98	9/19/98	6780	11	8-5/8	1325	410			7-7/8	5-1/2	6780	1410	Surface					
NEDU #522	30-025-34598	15/21S/37E	132 FNL-2484 FEL	O	6/21/99	7/22/99	6645	12-1/4	8-5/8	1223	460			7-7/8	5-1/2	6845	1325	Surface					
NEDU #524 *Currently Completing	30-025-34886	15/21S/37E	160 FNL-1350 FWL	O	4/1/00		6660	12-1/4	8-5/8	1207	460			7-7/8	5-1/2	6860	1400	Surface					
NEDU #601 (State S #7)	30-025-06614	15/21S/37E	660 FNL-990 FWL	O	2/25/52	4/27/52	8145	17-1/2	13-3/8	293	300	11	8-5/8	2990	2000				6-3/4	5-1/2	2847-8142	500	
NEDU #602 (State S #1)	30-025-09914	15/21S/37E	1980 FNL-660 FWL	O	4/11/48	5/22/48	6673	17-1/2	13-3/8	297	300	11	8-5/8	2799	800	7-7/8	5-1/2	6625	350	4250 (T)			
NEDU #603 (State S #4)	30-025-09913	15/21S/37E	3390 FSL-4520 FEL	P&A	2/18/51	4/15/51	8182	17-1/2	13-3/8	296	325	11	8-5/8	2818	500	7-7/8	5-1/2	8030	500	5115 (T)			
NEDU #604 (State S #6)	30-025-06591	15/21S/37E	2310 FNL-990 FWL	O	8/28/51	10/24/51	8193	17-1/2	13-3/8	324	350	11	8-5/8	2835	500	7-7/8	5-1/2	8042	400	4650 (B)			
NEDU #605 (State S #6)	30-025-06613	15/21S/37E	760 FNL-1980 FWL	WI	8/13/51	10/10/51	7675	17-1/2	13-3/8	295	300	11	8-5/8	2997	2000	7-7/8	5-1/2	7675	900	Surface			
NEDU #606 (State S #3)	30-025-06587	15/21S/37E	3375 FSL-3225 FEL	O	12/16/50	2/11/51	8034	17-1/2	13-3/8	333	350	11	8-5/8	2803	500	7-7/8	5-1/2	8032	775	3295 (T)			
Cities State S # 2 (NEDU # 607)	30-025-06585	15/21S/37E	1980 FNL-1980 FWL	O	6/2/48	6/29/48	6676	17-1/2	13-3/8	297	300	11	8-5/8	2791	500	7-7/8	5-1/2	6586	125	5000 (C)			
NEDU #608 (State S #5)	30-025-06590	15/21S/37E	1980 FNL-1880 FWL	O	7/10/51	8/25/51	7850	17-1/2	13-3/8	314	325	11	8-5/8	2805	500	7-7/8	5-1/2	7849	350	4700 (T)			
NEDU #609 (State S #3)	30-025-06610	15/21S/37E	660 FNL-1980 FEL	O	10/4/50	11/22/50	7629	17-1/2	13-3/8	290	300	11	8-5/8	3000	2000	7-7/8	5-1/2	7629	500	3610 (T)			
NEDU #610 (State #3)	30-025-06588	15/21S/37E	2210 FNL-2310 FEL	WI	1/10/51	2/19/51	7798	17-1/2	13-3/8	222	250	11	8-5/8	2925	2000	7-7/8	5-1/2	7635	693	4600 (C)			
NEDU #611 (State #1)	30-025-09912	15/21S/37E	1980 FNL-1978 FEL	WI	8/30/48	11/11/48	6641	17-1/2	13-3/8	229	250	11	8-5/8	2897	1500	7-7/8	5-1/2	6545	1200	Surface			
NEDU #612 (State S #8)	30-025-20567	15/21S/37E	660 FNL-660 FEL	WI	11/22/63	2/11/64	6720	17-1/2	13-3/8	336	325	11	8-5/8	3007	935	7-7/8	5-1/2	6693	1180	Surface			
NEDU #613 (State #2)	30-025-09919	15/21S/37E	1980 FNL-660 FEL	O	11/20/48	1/31/49	6641	17-1/2	13-3/8	228	250	11	8-5/8	2981	1700	7-7/8	5-1/2	6585	900	1442 (C)			
NEDU #618	30-025-34656	15/21S/37E	1290 FNL-1330 FEL	O	9/9/99	10/15/99	6820	12-1/4	8-5/8	1254	460				7-7/8	5-1/2	6820	1525	Surface				
NEDU #619	30-025-34410	15/21S/37E	1300 FNL-155 FEL	O	6/18/98	9/4/98	6810	11	8-5/8	1330	410				7-7/8	5-1/2	6810	1275	Surface				
NEDU #620	30-025-34650	15/21S/37E	2515 FSL-1501 FEL	O	8/27/99	9/28/99	6820	12-1/4	8-5/8	1240	460				7-7/8	5-1/2	6820	1525	Surface				
NEDU #622	30-025-34649	15/21S/37E	1229 FNL-2498 FWL	O	8/16/99	9/16/99	6840	12-1/4	8-5/8	1285	460				7-7/8	5-1/2	6840	1675	650 (B)				
NEDU #623	30-025-34657	15/21S/37E	2540 FSL-2482 FWL	O	8/29/99	10/1/99	6840	12-1/4	8-5/8	1283	460				7-7/8	5-1/2	6840	1650	Surface				
NEDU #624 *Proposed Infill	30-025-34887	15/21S/37E	1250 FNL-1368 FWL	O			7000	12-1/4	8-5/8	1300	460				7-7/8	5-1/2	7000	1400	Surface				
NEDU #701 (Argo #2)	30-025-09916	15/21S/37E	1980 FSL-660 FWL	O	10/10/47	12/18/47	6654	17-1/2	13-3/8	210	210	11	8-5/8	2875	800	7-7/8	5-1/2	6652	600	3223 (C)			
NEDU #702 (Argo Oil Corp #1)	30-025-09911	15/21S/37E	660 FSL-660 FWL	O	8/8/47	9/30/47	6646	17-1/2	13-3/8	321	220	11	8-5/8	2839	800	7-7/8	5-1/2	6529	500	3672 (C)			
NEDU #703 (Argo #3)	30-025-09918	15/21S/37E	1980 FSL-1980 FWL	WI	2/29/48	4/17/48	6645	17-1/2	13-3/8	208	250	11	8-5/8	2891	1500	7-7/8	5-1/2	6494	500	3637 (C)			
NEDU #704 (Argo #4)	30-025-09917	15/21S/37E	660 FSL-1980 FWL	O	5/9/48	6/26/48	6630	17-1/2	13-3/8	208	250	11	8-5/8	2883	1500	7-7/8	5-1/2	6560	1000	846 (C)			
NEDU #705 (Argo #5)	30-025-06602	15/21S/37E	330 FSL-2310 FWL	O	7/27/50	9/12/50	8091	17-1/2	13-3/8	225	300	11	8-5/8	2912	2000	7-7/8	5-1/2	7790	500	4933 (C)			
NEDU #706 (LG Warlick C #1)	30-025-06592	15/21S/37E	1980 FSL-1980 FEL	O	6/8/48	7/31/48	6629	17-1/2	13-3/8	299	250	11	8-5/8	2800	1500	7-7/8	5-1/2	6497	750	2311 (C)			
NEDU #707 (LG Warlick C #10)	30-025-06601	15/21S/37E	1725 FSL-2149 FEL	O	5/5/52	6/28/52	7670	17-1/2	13-3/8	324	250	11	8-5/8	2851	1200	7-7/8	5-1/2	7665	1155	Surface			
NEDU #708 (LG Warlick C #2)	30-025-06593	15/21S/37E	660 FSL-1980 FEL	WI	7/30/48	9/15/48	6634	17-1/2	13-3/8	300	250	11	8-5/8	2799	1200	7-7/8	5-1/2	6590	750	3750 (C)			
NEDU #709 (LG Warlick C #4)	30-025-06595	15/21S/37E	1980 FSL-660 FEL	WI	11/16/48	12/30/48	6662	17-1/2	13-3/8	306	300	11	8-5/8	2802	1500	7-7/8	5-1/2	6596	750	1250 (T)			
NEDU #710 (LG Warlick C #9)	30-025-06600	15/21S/37E	990 FSL-990 FEL	O	6/19/51	8/24/51	7503	17-1/2	13-3/8	371	350	11	8-5/8	2900	1400	7-7/8	5-1/2	7465	850	Surface			
NEDU #711 (LG Warlick C #3)	30-025-06594	15/21S/37E	660 FSL-660 FEL	O	9/23/48	11/8/48	6621	17-1/2	13-3/8	302	250	11	8-5/8	2795	1500	7-7/8	5-1/2	6595	750	2300 (C)			
NEDU #713 *Proposed Infill	30-025-34888	15/21S/37E	1330 FSL-1142 FWL	O			7000	12-1/4	8-5/8	1300	460				7-7/8	5-1/2	7000	1400	Surface				
NEDU #718 *Proposed Infill	30-025-34742	15/21S/37E	14 FSL-1098 FEL	O			6600	12-1/4	8-5/8	1300	460				7-7/8	5-1/2	6900	1400	Surface				
State S #1	30-025-06586	15/21S/37E	660 FNL-660 FWL	O	6/24/48	9/3/48	6660	17-1/2	13-3/8	293	300	11	8-5/8	2797	1200	7-7/8	5-1/2	6625	400	4339 (C)			
State S #2	30-025-06609	15/21S/37E	660 FNL-1980 FWL	G	9/6/48	11/17/48	6667	11	8-5/8	2603	1200				7-7/8	5-1/2	6630	500	3773 (C)				
State S #4	30-025-06611	15/21S/37E	660 FNL-2080 FWL	O	11/28/50	1/19/51	7896	17-1/2	13-3/8	294	300	11	8-5/8	2999	1700	7-7/8	5-1/2	7895	500	5038 (C)			
State S #5	30-025-06612	15/21S/37E	660 FNL-990 FWL	O	2/13/51	4/23/51	8148	17-1/2	13-3/8	294	200	11	8-5/8	2974	2000	7-7/8	5-1/2	8147	500	5290 (C)			
State WD-1	30-025-33547	15/21S/37E	1340 FNL-330 FWL	SWD	9/28/96	10/4/96	2200	Does not penetrate injection zone										2766 (C)					
State #4	30-025-06589	15/21S/37E	2310 FNL-990 FEL	O	9/8/51	10/24/51	7615	17-1/2	13-3/8	241	250	11	8-5/8	2934	1800	7-7/8	5-1/2	7566	840	4933 (C)			
Argo #6	30-025-06603	15/21S/37E	1650 FSL-2310 FWL	O	2/27/51	4/9/51	7991	17-1/2	13-3/8	225	250	11	8-5/8	3100	2000	7-7/8	5-1/2	7790	500	3270 (T)			
Argo #7	30-025-09915	15/21S/37E	2310 FSL-990 FWL	O	4/13/51	5/21/51	8193	17-1/2	13-3/8	223	250	11	8-5/8	2907	2000					7-7/8	5-1/2	2650-8016	779
Argo #8	30-025-06604	15/21S/37E	660 FSL-2310 FWL	O	5/11/51	6/28/51	8002	17-1/2	13-3/8	226	300	11	8-5/8	2915	1800					6-3/4	5-1/2	2683-7800	925
Argo #9	30-025-06605	15/21S/37E	330 FSL-990 FWL	O	5/29/51	7/18/51	8189	17-1/2	13-3/8	225	250	11	8-5/8	2917	1200					6-3/4	5-1/2	2701-8000	925
Argo #10	30-025-06606	15/21S/37E	1880 FSL-760 FWL	G	7/19/51	9/5/51	8015	17-1/2	13-3/8	241	250	11	8-5/8	2806	1700	7-7/8	5-1/2	8012	875	3012 (C)			

AREA OF REVIEW / WELL DATA

WELL NAME		API NO.	S / T / R	LOCATION	WELL TYPE	SPUD DATE	COMP DATE	TD	SURFACE CASING			INTERMEDIATE CASING			PRODUCTION CASING			LINER								
									HOLE	CSG	SET	CMT	HOLE	CSG	SET	CMT	HOLE	CSG	SET	CMT	TOC	HOLE LINER	DEPTH	CMT	TOC	
Argo #11		30-025-06607	15/21S/37E	2080 FSL-1650 FWL	O	7/14/51	9/25/51	7891	17-1/2	13-3/8	228	250	11	8-5/8	2903	1950						6-3/4	5-1/2	2697-7890	800	TOL
Argo #12		30-025-06608	15/21S/37E	400 FSL-550 FWL	O	12/15/51	2/17/52	8035	17-1/2	13-3/8	227	254	11	8-5/8	2882	1900						7-7/8	5-1/2	2650-8033	983	TOL
LG Warlick #5		30-025-06596	15/21S/37E	330 FSL-2310 FEL	G	5/31/50	7/17/50	7827	17-1/2	13-3/8	298	350	12-1/4	9-5/8	2800	1300	7-7/8	5-1/2	7655	1100						
LG Warlick #6		30-025-06597	15/21S/37E	1650 FSL-2140 FEL	G	10/29/50	12/11/50	7847	17-1/2	13-3/8	303	300	11	8-5/8	2797	1200	7-7/8	5-1/2	7700	575	4415 (C)					
LG Warlick #7		30-025-06598	15/21S/37E	405 FSL-2310 FEL	O	2/13/51	4/16/51	7690	17-1/2	13-3/8	305	300	11	8-5/8	2802	1300	7-7/8	5-1/2	7688	1000	1974 (C)					
LG Warlick #8		30-025-06599	15/21S/37E	1650 FSL-990 FEL	O	4/20/51	6/16/51	7826	17-1/2	13-3/8	308	300	11	8-5/8	2803	1300	7-7/8	5-1/2	7570	800	3000 (C)					
Harry Leonard NCT E #2		30-025-06621	16/21S/37E	1980 FNL-660 FEL	O	11/23/47	1/23/48	6614	17-1/2	13-3/8	301	300	12-1/4	9-5/8	2932	1300	8-3/4	7	6547	700	1937 (C)					
Harry Leonard NCT E #5		30-025-06624	16/21S/37E	2310 FNL-330 FEL	O	6/22/52	7/3/52	8220	15	12-3/4	268	325	11	8-5/8	2729	808	7-7/8	5-1/2	7999	1011	4100 (C)					
State 15 #4		30-025-06633	16/21S/37E	660 FSL-660 FEL	O	6/22/47	7/27/47	6665	17-1/2	13-3/8	219	250	11	8-5/8	2864	1700	7-7/8	5-1/2	6664	400	4378 (C)					
Elliott A #2		30-025-06634	16/21S/37E	330 FSL-330 FEL	O	4/11/52	6/24/52	8261	17-1/2	13-3/8	293	250	11	8-5/8	2861	NR	7-7/8	5-1/2	8251	500+	3375 (T)					
Elliott A #3		30-025-06717	21/21S/37E	1980 FNL-660 FEL	O	8/7/47	10/6/47	6635	17-1/2	13-3/8	320	300	12-1/4	9-5/8	2847	1000	8-3/4	7	6514	500	3221 (C)					
Elliott A #4		30-025-06718	21/21S/37E	980 FNL-330 FEL	P&A	1/26/52	3/18/52	7845	17-1/2	13-3/8	258	300	12-1/4	9-5/8	2942	1500	7-7/8	5-1/2	7841	695	5250 (T)					
NEDU #716		30-025-34660	22/21S/37E	61 FNL-1212 FWL	O	8/1/99	9/2/99	6810	12-1/4	8-5/8	1299	460					7-7/8	5-1/2	6810	1550	Surface					
NEDU #801 (Argo A #1)		30-025-09928	22/21S/37E	660 FNL-660 FWL	O	8/21/47	11/6/47	6636	17-1/2	13-3/8	222	250	11	8-5/8	1233	600	7-7/8	5-1/2	6635	1190	Surface					
NEDU #802 (Argo Oil Corp A #2)		30-025-06735	22/21S/37E	1980 FNL-660 FWL	O	10/24/47	12/15/47	6629	17-1/2	13-3/8	255	200	11	8-5/8	2913	1400	7-7/8	5-1/2	6627	600	3200 (C)					
NEDU #803 (Argo Oil Corp A #3)		30-025-09929	22/21S/37E	660 FNL-1980 FWL	WI	7/1/48	8/20/48	6628	17-1/2	13-3/8	226	250	11	8-5/8	2918	1500	7-7/8	5-1/2	6559	750	2560 (C)					
NEDU #804 (Argo A #1)		30-025-06743	22/21S/37E	1650 FNL-1650 FWL	O	11/16/51	1/15/52	8005	17-1/2	13-3/8	225	250	11	8-5/8	2903	1500						7-7/8	5-1/2	2671-7843	870	TOL
NEDU #805 (Argo A #4)		30-025-06736	22/21S/37E	1980 FNL-1980 FWL	O	11/10/49	1/10/50	7810	17-1/2	13-3/8	245	300	11	8-5/8	2910	2000	7-7/8	5-1/2	7670	600	4242 (C)					
NEDU #806 (Eubank #1)		30-025-06727	22/21S/37E	660 FNL-1780 FEL	O	8/17/48	9/23/48	6620	17-1/2	13-3/8	317	300	12-1/4	9-5/8	2800	1262	8-3/4	7	6500	700	2850 (T)					
NEDU #807 (Eubank #3)		30-025-06729	22/21S/37E	1980 FNL-2086 FEL	WI	11/24/48	1/7/49	6620	17-1/2	13-3/8	295	300	12-1/4	9-5/8	2800	1300	8-3/4	7	6535	700	3100 (T)					
NEDU #808 (Eubank #2)		30-025-06728	22/21S/37E	660 FNL-660 FEL	WI	10/24/48	12/8/48	6614	17-1/2	13-3/8	291	300	12-1/4	9-5/8	2800	1300	8-3/4	7	6550	700	2720 (T)					
NEDU #809 (Eubank #4)		30-025-06730	22/21S/37E	1980 FNL-660 FEL	O	1/6/49	2/12/49	6615	17-1/2	13-3/8	314	300	12-1/4	9-5/8	2800	1300	8-3/4	7	6550	700	1950 (C)					
NEDU #823		30-025-34654	22/21S/37E	1310 FNL-2422 FWL	O	8/8/99	9/14/99	6800	12-1/4	8-5/8	1218	460					7-7/8	5-1/2	6800	1250	Surface					
NEDU #824 *Proposed Infill		30-025-34807	22/21S/37E	1101 FNL-1522 FEL	O			6800	12-1/4	8-5/8	1300	460					7-7/8	5-1/2	6800	1400	Surface					
NEDU #825		30-025-34807	22/21S/37E	1907 FNL-130 FEL	O	6/6/99	7/7/99	6770	12-1/4	8-5/8	1224	410					7-7/8	5-1/2	6770	1325	Surface					
NEDU #829		30-025-34802	22/21S/37E	2493 FSL-1122 FWL	O	3/14/00		6780	12-1/4	8-5/8	1248	460					7-7/8	5-1/2	6780	1350	Surface					
NEDU #830		30-025-34803	22/21S/37E	2510 FNL-2325 FWL	O	2/27/00	4/1/00	6780	12-1/4	8-5/8	1252	460					7-7/8	5-1/2	6780	1425	Surface					
NEDU #831		30-025-34566	22/21S/37E	2500 FNL-1387 FEL	O	5/22/99	6/22/99	6760		11 8-5/8	1226	380					7-7/8	5-1/2	6760	1300	Surface					
NEDU #832 *Proposed Infill		30-025-34804	22/21S/37E	2464 FNL-167 FEL	O			6800	12-1/4	8-5/8	1300	460					7-7/8	5-1/2	6800	1400	Surface					
NEDU #901 (AT Turner #2)		30-025-09931	22/21S/37E	1980 FSL-660 FWL	O	1/7/48	3/19/48	6627	17-1/2	13-3/8	238	250	11	8-5/8	2869	1400	7-7/8	5-1/2	6626	600	3200 (C)					
NEDU #902 (AT Turner #10)		30-025-06752	22/21S/37E	2080 FSL-1650 FWL	WI	3/24/50	4/26/50	7502	17-1/2	13-3/8	222	300	11	8-5/8	2918	2000	7-7/8	5-1/2	7502	500	4645 (C)					
NEDU #903 (AT Turner #6)		30-025-06748	22/21S/37E	660 FSL-660 FWL	O	8/28/49	10/6/49	6632	17-1/2	13-3/8	225	300	11	8-5/8	2886	2000	7-7/8	5-1/2	6521	750	3715 (T)					
NEDU #904 (Turner #12)		30-025-06754	22/21S/37E	2065 FSL-1700 FWL	WI	5/5/50	6/1/50	6626	17-1/2	13-3/8	220	300	11	8-5/8	2905	2000	7-7/8	5-1/2	6480	500	3600 (C)					
NEDU #905 (Turner #13)		30-025-06755	22/21S/37E	880 FSL-1685 FWL	O	8/5/50	8/30/50	6633	17-1/2	13-3/8	223	300	11	8-5/8	2908	2000	7-7/8	5-1/2	6550	500	3700 (C)					
NEDU #907 (Turner #3)		30-025-06745	22/21S/37E	1980 FSL-1980 FEL	O	5/10/49	6/30/49	6618	17-1/2	13-3/8	225	300	11	8-5/8	2915	1500	7-7/8	5-1/2	6520	500	3663 (C)					
NEDU #908 (Turner #15)		30-025-06757	22/21S/37E	990 FSL-2310 FEL	O	7/5/51	9/6/51	7472	17-1/2	13-3/8	224	300	11	8-5/8	2887	2000	7-7/8	5-1/2	7472	1225	Surface					
NEDU #909 (AT Turner #5)		30-025-06747	22/21S/37E	1980 FSL-660 FEL	WI	7/27/49	9/11/49	6612	17-1/2	13-3/8	224	300	11	8-5/8	2913	1800	7-7/8	5-1/2	6450	690	2500 (C)					
NEDU #910 (AT Turner #1)		30-025-09930	22/21S/37E	660 FSL-659 FEL	O	11/2/47	1/5/48	6628	17-1/2	13-3/8	224	200	11	8-5/8	2867	1651	7-7/8	5-1/2	6609	600	3110 (T)					
NEDU #921 *Currently Completing		30-025-34889	22/21S/37E	1165 FSL-1017 FWL	O	3/30/00		6770	12-1/4	8-5/8	1166	460					7-7/8	5-1/2	6770	1400	Surface					
NEDU #922 *Proposed Infill		30-025-34890	22/21S/37E	1556 FSL-2592 FWL	O			7000	12-1/4	8-5/8	1300	460					7-7/8	5-1/2	7000	1400	Surface					
NEDU #923 *Proposed Infill		30-025-34891	22/21S/37E	1564 FSL-1332 FEL	O			7000	12-1/4	8-5/8	1300	460					7-7/8	5-1/2	7000	1400	Surface					
NEDU #928 *Proposed Infill		30-025-34892	22/21S/37E	330 FSL-1100 FWL	O			7000	12-1/4	8-5/8	1300	460					7-7/8	5-1/2	7000	1400	Surface					
NEDU #929 *Proposed Infill		30-025-34893	22/21S/37E	330 FSL-2450 FWL	O			7000	12-1/4	8-5/8	1300	460					7-7/8	5-1/2	7000	1400	Surface					
NEDU #930 *Proposed Infill		30-025-34894	22/21S/37E	530 FSL-1303 FEL	O			7000	12-1/4	8-5/8	1300	460					7-7/8	5-1/2	7000	1400	Surface					
NEDU #931 *Proposed Infill		30-025-34895	22/21S/37E	340 FSL-280 FEL	O			7000	12-1/4	8-5/8	1300	460					7-7/8	5-1/2	7000	1400	Surface					
Argo A #5		30-025-06737	22/21S/37E	1980 FNL-2130 FWL	G	1/15/50	3/29/50	6633	17-1/2	13-3/8	230	250	11	8-5/8	2920	2000	7-7/8	5-1/2	6530	500	3673 (C)					

AREA OF REVIEW / WELL DATA

WELL NAME	API NO.	S / T / R	LOCATION	WELL TYPE	SPUD DATE	COMP DATE	TD	SURFACE CASING			INTERMEDIATE CASING			PRODUCTION CASING			LINER					
								HOLE	CSG	SET	HOLE	CSG	SET	HOLE	CSG	SET	TOC	HOLE LINER	DEPTH	CMT	TOC	
SJ Sarkeys 5	30-025-21350	23/21S/37E	660 FSL-1980 FEL	O	5/14/65	8/5/65	7284	17-1/2	13-3/8	367	400	11	8-5/8	3210	1885			7-7/8	5-1/2	3010-7284	1050	TOL
DA Williamson 2	30-025-28898	23/21S/37E	660 FNL-660 FEL	O	1/3/85	3/4/85	7400	17-1/2	13-3/8	370	400	11	8-5/8	5000	2600			7-7/8	5-1/2	4778-7399	700	TOL
Stephens Estate 1	30-025-06777	24/21S/37E	1980 FSL-660 FWL	O	3/21/52	7/22/52	7481	13-3/4	10-3/4	329	250	9-7/8	7-5/8	3145	1000			6-3/4	5-1/2	3000-7481	704	TOL
SJ Sarkeys A 1	30-025-21278	26/21S/37E	330 FNL-990 FEL	O	9/27/65	11/11/65	7290	12-1/4	9-5/8	1360	500					8-3/4	7	7288	1050	375 (C)		
SJ Sarkeys B 1	30-025-06785	26/21S/37E	660 FNL-1980 FEL	O	10/24/52	12/11/52	6557	17-1/2	13-3/8	262	250	12-1/4	9-5/8	2780	800	7-7/8	5-1/2	6451	300	4737 (C)		
SJ Sarkeys B 2	30-025-21920	26/21S/37E	330 FNL-2310 FEL	O	11/8/66	12/8/66	7299		8-5/8	1360	650					7-7/8	5-1/2	7292	900	2150 (C)		
SJ Sarkeys 2	30-025-06792	26/21S/37E	660 FNL-660 FWL	O	8/11/47	9/29/47	6565	17-1/2	13-3/8	295	300	11	8-5/8	2794	1400	7-7/8	5-1/2	6564	500	3707 (C)		
SJ Sarkeys 5	30-025-22023	26/21S/37E	330 FNL-2310 FWL	O	2/23/67	3/22/67	7300	17-1/2	13-3/8	344	NR	11	8-5/8	2949	2100	7-7/8	5-1/2	7299	1020	1470 (C)		
Lockhart A-27 6	30-025-06604	27/21S/37E	660 FNL-1980 FEL	O	12/7/47	1/21/48	6570	17-1/2	13-3/8	200	200	12-1/4	9-5/8	2648	500	8-3/4	7	6569	500	3276 (C)		

Top of Cement Legend:
B = Cement Bond Log
C = Calculated
Surface = Circulated
T = Temperature Survey
TOL = Top of Liner

EXHIBIT "B"
CASE NO. 9232
ORDER NO. R-8541

OPERATOR, WELL NAME, AND NUMBER

LOCATION

Leonard Oil

Elliott Federal No. 1

Current Operator: Apache Corporation

Completion: 125 sx + 250 sx squeeze / TOC @ 5227' (Calculated)

Cmt Sqz: 1984 / 150 sx / TOC @ 4370' (Calculated)

1659 FSL & 330 FWL

Section 1, T-21S, R-37E

Stanolind

Southland Royalty "C" No. 5

Current Operator: Apache Corporation

Completion: 180 sx / TOC @ 5425' (Temp Survey)

Cmt Sqz: 1985 / 960 sx / TOC @ Surface (Circulated)

1980 FSL & 660 FEL

Section 4, T-21S, R-37E

Conoco Inc.

Hawk B-10 Federal No. 3

Current Operator: **Plugged and Abandoned (See WBS)**

Completion: 750 sx / TOC @ 3140' (Temp Survey)

Cmt Sqz: N/A

1980 FNL & 1980 FEL

Section 10, T-21S, R-37E

Cities Services

States No. 4 **Renamed NE Drinkard Unit # 603**

Current Operator: **Plugged and Abandoned (See WBS)**

Completion: 500 sx / TOC @ 5115' (Temp Survey)

Cmt Sqz: N/A

3390 FSL & 4520 FEL

Section 15, T-21S, R-37E

Tidewater Oil

State "S" No. 7 **Renamed NE Drinkard Unit # 601**

Current Operator: Apache Corporation

Completion: 350 sx / TOC @ 5400' (Temp Survey)

Cmt Sqz: 1953 / 150 sx / TOC @ TOL 2847'

600 FNL & 990 FWL

Section 15, T-21S, R-37E

Cities Services

State "S" No. 6 **Renamed NE Drinkard Unit # 604**

Current Operator: Apache Corporation

Completion: 400 sx / TOC @ 4650' (Cement Bond Log)

Cmt Sqz: N/A

2310 FNL & 990 FWL

Section 15, T-21S, R-37E

Cities Services

State "S" No. 3 **Renamed NE Drinkard Unit # 606**

Current Operator: Apache Corporation

Completion: 350 sx / TOC @ 6050' (Temp Survey)

Cmt Sqz: 1959 / 425 sx / TOC @ 3295' (Temp Survey)

3375 FSL & 3225 FEL

Section 15, T-21S, R-37E

Gulf Oil Corporation

Leonard "E" No. 5

Current Operator: Chevron USA Inc.

Completion: 131 sx / TOC @ 7250' (Calculated)

Cmt Sqz: 1953 / 655 sx / TOC @ 5392' (Temp Survey)

1998 / 225 sx / TOC @ 4100' (Calculated)

2310 FNL & 330 FEL

Section 16, T-21S, R-37E

EXHIBIT "B"
CASE NO. 9232
ORDER NO. R-8541

OPERATOR, WELL NAME, AND NUMBER

LOCATION

Mid-Continent Petroleum

✓ State "15" No. 5

Current Operator: John H Hendrix Corporation
Completion: 400 sx / TOC @ 5973' (Calculated)
Cmt Sqz: 1962 / ? sx / TOC @ 3375' (Temp Survey)

330 FSL & 330 FEL
Section 16, T-21S, R-37E

✓ Sunray Oil

Elliott Federal "A" No. 3

Current Operator: **Plugged and Abandoned (See WBS)**
Completion: 395 sx / TOC @ 5840' (Temp Survey)
Cmt Sqz: 1965 / 300 sx / TOC @ 5250' (Temp Survey)

980 FNL & 330 FEL
Section 21, T-21S, R-37E

Sunray Oil

Elliott Federal "A" No. 4

Current Operator: **Plugged and Abandoned (See WBS)**
Completion: 395 sx / TOC @ 5895' (Calculated)
Cmt Sqz: 1965 / 375 sx / TOC @ 3750' (Calculated)

2030 FNL & 330 FEL
Section 21, T-21S, R-37E

✓ Gulf Oil Corporation

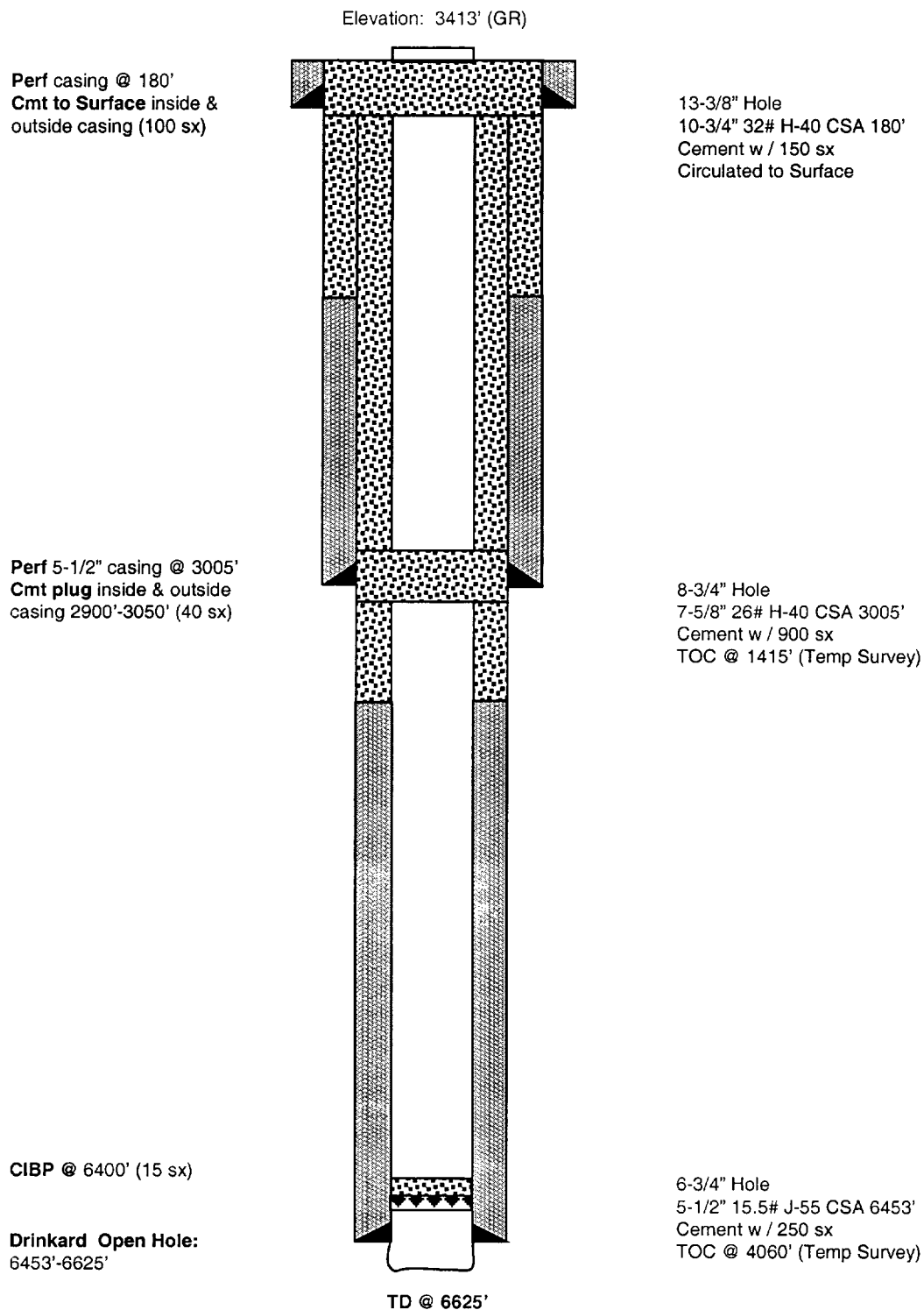
Eubank "C" No. 8

Current Operator: **Plugged and Abandoned (See WBS)**
Completion: 290 sx / TOC @ 5845' (Temp Survey)
Cmt Sqz: 1978 / 200 sx / TOC @ 4424' (Temp Survey)

1750 FNL & 2310 FEL
Section 22, T-21S, R-37E

Well: Hawk B-10 No. 1
Field: Drinkard
Location: 1715' FNL & 409' FEL
Unit H, Sec. 10, T21S, R37E
Lea County, New Mexico
API #: 30-025-06475

Current Status: P&A (3/93)

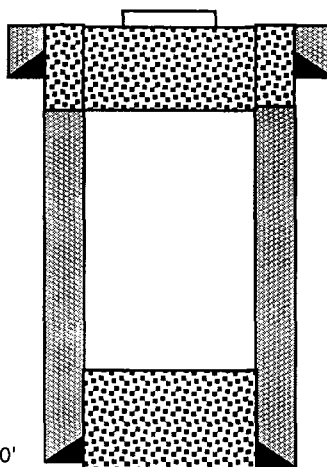


Well: Elliott A #3
Field: Blinebry
Location: 980' FNL & 330' FEL
Unit A, Sec. 21, T21S, R37E
Lea County, New Mexico
API #: 30-025-06718

Current Status: P&A (2/95)

Elevation: 3434' (GR)
Install P&A Marker

Perf 9-5/8" casing @ 335'
Cmt to Surface Inside &
outside casing (360 sx)



17-1/4" Hole
13-3/8" 36# H-40 CSA 260'
Cement w / 300 sx
Circulated to Surface

Cut & Pull 5-1/2" Casing @ 3000'
Cmt Plug 2600'-3150'

12-1/4" Hole
9-5/8" 32/36# H-40 CSA 2942'
Cement w / 1850 sx

5-1/2" Casing Parted @ 4860'
Cmt Plug 4572'-5096' (300 sx)

Blinebry Perfs:
5804'-5865'

Cmt Plug 6000'-6160' (15 sx)

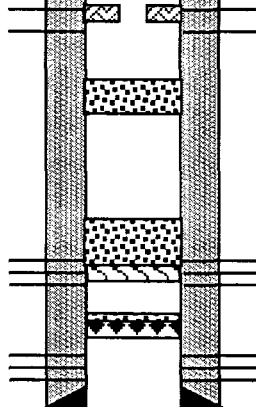
Cmt Plug 6778'-7154' (40 sx)

CICR @ 7154'

Abo Perfs:
6832'-7188'

CIBP @ 7320' (2 sx)

Hare Perfs:
7736'-7822'

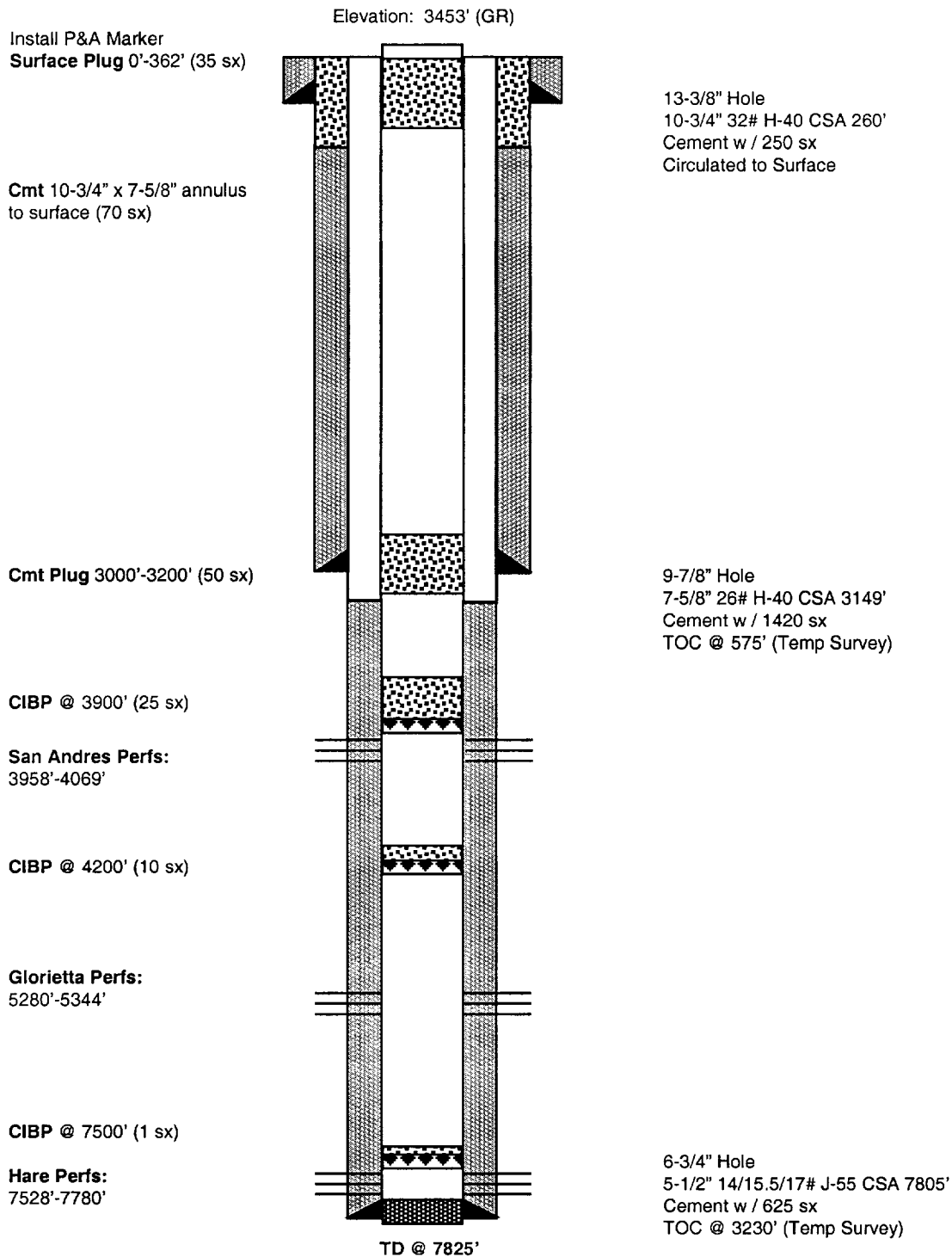


TD @ 7851'

7-7/8" Hole
5-1/2" 15.5/17# J-55 CSA 7840'
Cement w / 395 sx
TOC @ 5840' (Temp Survey)
Perf @ 5800-01/ Cmt sqz w/ 300 sx
TOC @ 5250' (Temp Survey)

Well: Hawk B-3 # 6
Field: Hare (Simpson)
Location: 810' FSL & 660' FEL
Unit P, Sec. 3, T21S, R37E
Lea County, New Mexico
API #: 30-025-06503

Current Status: P&A (11/89)



Well: Eubank # 8
Field: Paddock
Location: 1750' FNL & 2310' FEL
Unit G, Sec. 22, T21S, R37E
Lea County, New Mexico
API #: 30-025-06734

Current Status: P&A (2/99)

