

WEST LOCO HILLS AREA OF REVIEW WELLS

															CASING PROGRAM			
API/C Number	Operator	Lease Name	Well	Location	NS Ftg	NS Dir	EW Ftg	EW Dir	TD	Spud Date	Comp Date	Perf Top	Perf Btm	STATUS	Size	Depth	Cmt	TOC
SECTION 1																		
30015032260000	ENERVEST	WLHU TR-40	1	1 S18 E29	990 FSL		990 FWL		2699	10/12/1939	11/20/1939	2570	2699	ACTIVE	8 1/4 IN	at 535 w/ 50 sx		429'
															7 IN	at 2,570 w/ 100 sx		1,884
30015032270000	NEWMONT OIL CO	WLHU TR-27	1	1 S18 E29	1650 FSL		990 FWL		2709	1/28/1940	3/12/1940	2510	2709	PLUGGED	8 IN	at 496 w/ 25 sx		445'
															6 5/8 IN	at 2,510 w/ 100 sx		1,909
30015032280000	NEWMONT OIL CO	WLHU TR-4	1	1 S18 E29	990 FSL		2310 FEL		2750	11/14/1939	12/20/1939	2652	2750	PLUGGED	8 1/4 IN	at 400 w/ 50 sx		294
															7 IN	at 2,652 w/ 100 sx		1,966
30015032290000	NEWMONT OIL CO	WLHU TR-4	2	1 S18 E29	990 FSL		990 FEL		2811	2/19/1940	3/1/1940	2701	2811	PLUGGED	8 1/4 IN	at 441 w/ 50 sx		335
															7 IN	at 2,701 w/ 100 sx		2,015
30015032300000	NEWMONT OIL CO	WLHU TR-15	1	1 S18 E29	2310 FNL		2310 FWL		2750	10/6/1939	11/17/1939	2638	2750	PLUGGED	8 1/4 IN	at 525 w/ 50 sx		419
															7 IN	at 2,638 w/ 100 sx		1,952
30015032310000	NEWMONT OIL CO	WLHU TR-15	2	1 S18 E29	330 FNL		2310 FWL		2754	7/29/1939	8/30/1939	2635	2754	PLUGGED	8 1/4 IN	at 510 w/ 50 sx		404
															7 IN	at 2,635 w/ 100 sx		1,949
30015032320000	NEWMONT OIL CO	WLHU TR-25	1	1 S18 E29	2310 FSL		2310 FWL		2763	5/13/1939	6/29/1939	2616	2763	PLUGGED	8 1/4 IN	at 486 w/ 50 sx		380
															7 IN	at 2,616 w/ 100 sx		1,930
30015032330000	ENERVEST	WLHU TR-26	1	1 S18 E29	990 FSL		2310 FWL		2745	8/16/1939	10/28/1939	2515	2745	ACTIVE	8 1/4 IN	at 402 w/ 50 sx		296
															7 IN	at 2,515 w/ 100 sx		1,829
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API/IC Number	Operator	Lease Name	Well	Location	NS Ftg	NS Dir	EW Ftg	EW Dir	TD	Spud Date	Comp Date	Perf Top	Perf Btm	STATUS	Size	Depth	Cmt	TOC
																		1.965
30015032410000	NEWMONT OIL CO	BALLARD B	2	1 S18 E29	2310 FNL		2310 FEL		2771	11/6/1939	12/25/1939	2743	2769	PLUGGED	8 1/4 IN	at 525 w/ 50 sx		419
															7 IN	at 2,648 w/ 100 sx		1.962
30015032420000	NEWMONT OIL CO	BALLARD B	3	1 S18 E29	330 FNL		990 FEL		2771	8/17/1939	9/24/1939	2736	2766	PLUGGED	8 1/4 IN	at 463 w/ 50 sx		357
															7 IN	at 2,632 w/ 100 sx		1.946
30015032430000	NEWMONT OIL CO	BALLARD B	4	1 S18 E29	990 FNL		1650 FEL		2800	6/3/1946	7/14/1946	2765	2800	PLUGGED	8 1/4 IN	at 488 w/ 50 sx		382
															7 IN	at 2,667 w/ 100 sx		1.981
30015032440000	NEWMONT OIL CO	BALLARD A	5	1 S18 E29	1980 FSL		990 FEL		2802	5/25/1961	7/10/1961	2727	2802	PLUGGED	8 5/8 IN	at 400 w/ 50 sx		280
															5 1/2 IN	at 2,727 w/ 100 sx		2,179
30015032450000	NEWMONT OIL CO	BALLARD B	6	1 S18 E29	2310 FNL		1650 FEL		2794	6/28/1960	8/1/1960	2706	2794	PLUGGED	8 5/8 IN	at 440 w/ 200 sx		surface
															4 1/2 IN	at 2,706 w/ 200 sx		1,872
30015032460000	NEWMONT OIL CO	BALLARD B	7	1 S18 E29	1650 FNL		2310 FEL		2795	12/29/1961	2/16/1962	2745	2795	PLUGGED	8 5/8 IN	at 550 w/ 50 sx		430
															4 1/2 IN	at 2,745 w/ 100 sx		2,328
30015032470000	NEWMONT OIL CO	WLUHU TR-24	1	1 S18 E29	660 FNL		990 FNL		2680	8/5/1939	10/1/1939	2572	2680	PLUGGED	8 1/4 IN	at 504 w/ 50 sx		398
															7 IN	at 2,572 w/ 100 sx		1,866
30015032480000	NEWMONT OIL CO	WLUHU TR-16	2	1 S18 E29	2310 FNL		980 FNL		2717	3/21/1940	4/29/1940	2605	2717	PLUGGED	8 3/4 IN	at 506 w/ 50 sx		382
															7 IN	at 2,665 w/ 100 sx		1,919
30015103480000	NEWMONT OIL CO	WLUHU TR-40	2	1 S18 E29	660 FSL		330 FNL		2729	8/5/1964	10/5/1964	2678	2729	PLUGGED	8 5/8 IN	at 477 w/ 50 sx		357
															7 IN	at 2,678 w/ 100 sx		1,992
30015296900000	YATES PETROLEUM CO	CERRITOS APT FEDE	1	1 S18 E29	1980 FNL		1980 FNL		11660	7/15/1997	10/9/1997	11238	11257	ACTIVE	16 IN	at 80 w/ 100 sx		surface
															11 3/4 IN	at 460 w/ 636 sx		surface
															8 5/8 IN	at 3,190 w/ 1,100 sx		557
															5 1/2 IN	at 11,660 w/ 1,375 sx		4,123
30015100900000	NEWMONT OIL CO	WLUHU TR-25	2	1 S18 E29	1650 FSL		1980 FNL		2727	12/31/1963	1/5/1964	2655	2727	PLUGGED	8 5/8 IN	at 417 w/ 50 sx		297
															4 1/2 IN	at 2,655 w/ 100 sx		2,236
30015202560000	FRANKLIN ASTIN&FAIR I	BALLARD-FEDER NH	1	1 S18 E29	330 FNL		1750 FEL		3700	11/5/1969	1/16/1970	3248	3700	PLUGGED	8 5/8 IN	at 487 w/ 175 sx		68
															5 1/2 IN	at 3,700 w/ 300 sx		2850- CBI
30015100570000	NEWMONT OIL CO	WLUHU TR-15	3	1 S18 E29	990 FNL		1650 FNL		2735	11/7/1963	12/17/1963	2670	2735	PLUGGED	8 5/8 IN	at 460 w/ 50 sx		340
															4 1/2 IN	at 2,670 w/ 100 sx		2,255
30015100760000	NEWMONT OIL CO	WLUHU TR-27	2	1 S18 E29	2310 FSL		980 FNL		2725	11/16/1963	12/13/1963	2669	2725	PLUGGED	8 5/8 IN	at 450 w/ 200 sx		surface
															4 1/2 IN	at 2,669 w/ 100 sx		2,255

See Diagram

AP/LIC Number	Operator	Lease Name	Well	Location	NS Ftg	NS Dir	EW Ftg	EW Dir	TD	Spud Date	Comp Date	Perf Top	Perf Btm	STATUS	Size	Depth	Cmt	TOC
SECTION 2																		
30015032540000	NEWMONT OIL CO	WLHU TR-33	1	2 S18 E29	990 FNL		1650 FWL		2738	11/18/1940	1/16/1941	2517	2738	PLUGGED	8 1/4 IN	at 440 w/ 50 sx		334'
															7 IN	at 2,517 w/ 100 sx		1,831'
30015032500000	NEWMONT OIL CO	WLHU TR-29	1	2 S18 E29	330 FSL		2310 FWL		2665	8/4/1939	9/27/1939	2537	2665	PLUGGED	8 1/4 IN	at 424 w/ 50 sx		318'
															7 IN	at 2,537 w/ 100 sx		1,851'
30015032510000	BASSETT BIRNEY OIL	STATE B	5	2 S18 E29	990 FNL		990 FWL		2755	2/29/1940	4/22/1940	2523	2755	PLUGGED	8 5/8 IN	at 510 w/ 50 sx		390'
															7 IN	at 2,523 w/ 100 sx		1,837'
30015032520001	NEWMONT OIL CO	WLHU TR-29	2	2 S18 E29	2310 FSL		2310 FWL		2656	10/14/1954	10/16/1954	2625	2656	PLUGGED	8 5/8 IN	at 420 w/ 50 sx		300'
															7 IN	at 2,625 w/ 100 sx		1,939'
30015032530000	NEWMONT OIL CO	WLHU TR-34	4	2 S18 E29	2310 FNL		990 FWL		2638	1/11/1940	3/4/1940	2525	2638	PLUGGED	8 1/4 IN	at 440 w/ 50 sx		334'
															7 IN	at 2,525 w/ 100 sx		1,839'
30015032540000	BRIGHT & GORDON	STATE X	1	2 S18 E29	990 FSL		990 FEL		2660	4/21/1945	10/7/1945	2518	2660	PLUGGED	8 1/4 IN	at 447 w/ 50 sx		341'
															7 IN	at 2,518 w/ 100 sx		1,832'
30015032550000	NEWMONT OIL CO	WLHU TR-39	1	2 S18 E29	330 FSL		2310 FEL		2672	9/13/1939	10/27/1939	2557	2672	PLUGGED	8 5/8 IN	at 461 w/ 50 sx		341'
															7 IN	at 2,557 w/ 100 sx		1,871'
30015032560000	NEWMONT OIL CO	WLHU TR-39	2	2 S18 E29	330 FSL		330 FEL		2688	11/30/1939	1/14/1940	2564	2688	PLUGGED	8 5/8 IN	at 519 w/ 50 sx		399'
															7 IN	at 2,564 w/ 200 sx		1,192'
30015032570000	ENERVEST	WLHU TR-39	3	2 S18 E29	1650 FSL		1650 FEL		2671	1/22/1940	2/27/1940	2553	2671	ACTIVE	8 5/8 IN	at 490 w/ 50 sx		370'
															6 5/8 IN	at 2,553 w/ 200 sx		1,351'
30015032580000	NEWMONT OIL CO	WLHU TR-39	4	2 S18 E29	1650 FSL		330 FEL		2705	3/5/1940	4/14/1940	2370	2705	PLUGGED	8 5/8 IN	at 544 w/ 100 sx		305'
															7 IN	at 2,370 w/ 200 sx		998'
30015032590000	CONTINENTAL OIL CO	STATE N2	1	2 S18 E29	2310 FSL		330 FWL		2655	2/28/1940	4/7/1940	2560	2655	PLUGGED	8 5/8 IN	at 468 w/ 50 sx		348'
															7 IN	at 2,560 w/ 200 sx		1,188'
30015032610000	NEWMONT OIL CO	WLHU TR-36	2	2 S18 E29	2310 FNL		2310 FWL		2653	12/4/1939	2/4/1940	2537	2653	PLUGGED	8 1/4 IN	at 425 w/ 50 sx		319'
															7 IN	at 2,537 w/ 100 sx		1,851'
30015032620000	BRIGHT & GORDON	STATE EA	1	2 S18 E29	330 FSL		990 FWL		2654	10/2/1939	11/22/1939	2524	2654	PLUGGED	8 5/8 IN	at 453 w/ 50 sx		333'
															7 IN	at 2,524 w/ 100 sx		1,838'
30015032630000	NEWMONT OIL CO	WLHU TR-38	1	2 S18 E29	2310 FNL		1650 FEL		2676	11/28/1939	1/15/1940	2542	2676	PLUGGED	8 5/8 IN	at 473 w/ 50 sx		353'
															7 IN	at 2,542 w/ 100 sx		1,856'
30015032640000	NEWMONT OIL CO	WLHU TR-38	2	2 S18 E29	2310 FNL		330 FEL		2708	2/5/1940	3/28/1940	2605	2708	PLUGGED	8 1/4 IN	at 530 w/ 50 sx		424'
															7 IN	at 2,605 w/ 100 sx		1,919'
30015032650000	SALLEE-YATES	STATE	3	2 S18 E29	1220 FNL		330 FEL		2671	5/2/1940	6/10/1940	2567	2671	PLUGGED	8 IN	at 525 w/ 50 sx		424'
															7 IN	at 2,567 w/ 100 sx		1,881'
30015032660000	NEWMONT OIL CO	WLHU TR-38	4	2 S18 E29	1220 FNL		1420 FEL		2653	7/30/1941	9/15/1941	2540	2653	PLUGGED	8 1/4 IN	at 506 w/ 50 sx		400'

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															7 IN	at 2,540 w/ 50 sx		2,197'
300152067600000	NEWMONT OIL CO	WLHU TR-29	3	2 S18 E29	990 FSL	2245 FSL	2680		7/4/1972	8/14/1972		2626	2642	PLUGGED	8 5/8 IN	at 340 w/ 50 sx		220'
															4 1/2 IN	at 2,680 w/ 490 sx		636'
300153023300000	ENRON OIL & GAS CO	STW 2 STATE COM	1	S 2 S18 E29	1650 FNL	1650 FNL	11490		6/15/1998	7/15/1998		10091	11018	ACTIVE	11 3/4 IN	at 671 w/ 450 sx		surface
															8 5/8 IN	at 3,904 w/ 1,350 sx		672'
															4 1/2 IN	at 11,260 w/ 1,700 sx		4,171'
300153319000000	NEWMONT OIL CO	PAVO 2 STATE COM	1	S 2 S18 E29	940 FSL	1980 FSL	11630		8/7/2007	9/25/2007		11360	11630	ACTIVE	13 3/8 IN	at 450 w/ 500 sx		surface
															9 5/8 IN	at 4,115 w/ 1,600 sx		surface
															4 1/2 IN	at 11,630 w/ 1,925 sx		3,602'
300151072700000	NEWMONT OIL CO	WLHU TR-31	3	2 S18 E29	990 FSL	1270 FSL	2681		11/20/1965	1/3/1966		2622	2642	PLUGGED	8 5/8 IN	at 450 w/ 50 sx		330'
															4 1/2 IN	at 2,680 w/ 100 sx		2,263'
300152082200000	ENERVEST	WLHU TR-39	6	2 S18 E29	2310 FSL	990 FEL	2744		4/25/1973	5/1/1973		2667	2688	ACTIVE	8 5/8 IN	at 448 w/ 100 sx		209'
															4 1/2 IN	at 2,744 w/ 450 sx		867'
300151034900000	ENERVEST	WLHU TR-39	5	2 S18 E29	660 FSL	990 FEL	2715		12/2/1964	1/7/1965		2657	2678	ACTIVE	8 5/8 IN	at 458 w/ 50 sx		338'
															4 1/2 IN	at 2,704 w/ 125 sx		2,183'

SECTION 3																		
300150326700000	NEWMONT OIL CO	WLHU TR-10A	5	3 S18 E29	2310 FNL	990 FNL	2590		4/5/1940	5/10/1940		2510	2590	PLUGGED	8 1/4 IN	at 404 w/ 50 sx		298'
															7 IN	at 2,510 w/ 100 sx		1,824'
300150326800000	ENERVEST	WLHU TR-10A	4	3 S18 E29	1650 FSL	660 FNL	2581		1/13/1940	2/14/1940		2449	2581	ACTIVE	8 1/4 IN	at 396 w/ 50 sx		290'
															7 IN	at 2,449 w/ 100 sx		1,763'
300150326900000	NEWMONT OIL CO	WLHU TR-10A	3	3 S18 E29	1650 FSL	1650 FNL	2621		11/23/1939	1/6/1940		2490	2621	PLUGGED	8 1/4 IN	at 412 w/ 50 sx		306'
															7 IN	at 2,490 w/ 100 sx		1,804'
300150327000000	NEWMONT OIL CO	WLHU TR-10A	2	3 S18 E29	330 FSL	1650 FNL	2606		10/16/1939	11/24/1939		2498	2606	PLUGGED	8 1/4 IN	at 412 w/ 50 sx		306'
															7 IN	at 2,498 w/ 100 sx		1,812'
300150327100000	NEWMONT OIL CO	WLHU TR-10A	1	3 S18 E29	330 FSL	330 FNL	2593		9/30/1939	10/10/1939		2456	2593	PLUGGED	8 1/4 IN	at 389 w/ 50 sx		283'
															7 IN	at 2,456 w/ 100 sx		1,770'
300150327200000	NEWMONT OIL CO	WLHU TR-10A	6	3 S18 E29	2310 FNL	2310 FNL	2742		5/13/1940	6/14/1940		2493	2742	PLUGGED	8 1/4 IN	at 417 w/ 50 sx		311'
															7 IN	at 2,493 w/ 100 sx		1,807'
300150327300000	NEWMONT OIL CO	WLHU TR-10B	1	3 S18 E29	1650 FSL	2310 FEL	2606		1/31/1940	3/2/1940		2488	2606	PLUGGED	8 1/4 IN	at 420 w/ 50 sx		314'
															7 IN	at 2,488 w/ 200 sx		1,116'
300150327400000	ENERVEST	WLHU TR-10B	2	3 S18 E29	1650 FSL	990 FEL	2642		4/4/1940	5/10/1940		2534	2642	ACTIVE	8 5/8 IN	at 445 w/ 50 sx		325'
															7 IN	at 2,534 w/ 200 sx		1,162'
300150327500000	NEWMONT OIL CO	WLHU TR-10B	3	3 S18 E29	2310 FNL	330 FEL	2670		4/30/1940	6/17/1940		2552	2670	PLUGGED	8 5/8 IN	at 465 w/ 50 sx		345'
															7 IN	at 2,552 w/ 200 sx		1,180'

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30015032760000	ENERVEST	WLHU TR-10B	5	3 S18 E29	2310 FNL		2310 FEL		2613	8/21/1940	9/29/1940	2503	2613	ACTIVE	8 5/8 IN	at 420 w/ 50 sx		3001
															7 IN	at 2,503 w/ 200 sx		1,131
30015032770000	NEWMONT OIL CO	WLHU TR-9	1	3 S18 E29	330 FSL		330 FEL		3002	6/19/1939	9/8/1939	2542	3002	PLUGGED	8 1/4 IN	at 448 w/ 50 sx		3427
															7 IN	at 2,542 w/ 100 sx		1,856
30015032780001	NEWMONT OIL CO	WLHU TR-9	2	3 S18 E29	330 FSL		2310 FEL		2620	10/25/1954	11/1/1954	2486	2620	PLUGGED	8 5/8 IN	at 451 w/ 50 sx		331
															7 IN	at 2,496 w/ 200 sx		1,124
30015035000000	NEWMONT OIL CO	WLHU TR-10B	WL-6	3 S18 E29	660 FNL		660 FEL		2670	2/3/1965	2/26/1965	2605	2605	PLUGGED	7 IN	at 425 w/ 50 sx		82
															4 1/2 IN	at 2,665 w/ 50 sx		2,030
30015108620000	ENERVEST	WLHU TR-10B	7	3 S18 E29	1980 FNL		990 FEL		2678	8/31/1966	9/17/1966	2629	2639	ACTIVE	8 5/8 IN	at 420 w/ 50 sx		300
															4 1/2 IN	at 2,678 w/ 100 sx		2,261
30015201930000	NEWMONT OIL CO	WLHU TR-10A	7	3 S18 E29	1330 FSL		330 FWL		2614	12/27/1968	3/2/1969	2556	2568	PLUGGED	8 5/8 IN	at 387 w/ 50 sx		267
															4 1/2 IN	at 2,614 w/ 100 sx		2,197
30015208160000	NEWMONT OIL CO	WLHU TR-9	3	3 S18 E29	990 FSL		1310 FEL		2675	4/19/1973	5/8/1973	2620	2634	PLUGGED	8 5/8 IN	at 392 w/ 100 sx		153
															4 1/2 IN	at 2,685 w/ 450 sx		621
			4	3 S18 E29	990 FNL		330 FEL		2747	11/30/1946	1/7/1947	2516	2747	PLUGGED	8 5/8 IN	at 459 w/ 50 sx		339
															7 IN	at 2,516 w/ 200 sx		1,144
30015258530000	YATES PETROLEUM CO	WLHU TR-10A	8	3 S18 E29	990 FNL		2310 FWL		3000	3/3/1986	4/7/1986	2586	2583	ACTIVE	8 5/8 IN	at 352 w/ 150 sx		surface
															5 1/2 IN	at 3,000 w/ 775 sx		surface

SECTION 4																		
			1	4 S18 E29	2970 FSL		330 FEL		2588	2/18/1940	3/29/1940	2397	2588	PLUGGED	8 1/4 IN	at 420 w/ 50 sx		314
															7 IN	at 2,397 w/ 100 sx		1,711
30015032800001	ANADARKO PROD CO	FAR W LOCO HI TR1	2	4 S18 E29	2310 FNL		1650 FEL		2860	5/18/1970	6/6/1970	2554	2860	PLUGGED	8 5/8 IN	at 394 w/ 50 sx		274
															7 IN	at 2,406 w/ 100 sx		1,720
															4 1/2 IN	at 2,554 w/ 250 sx		1,511
30015032810002	ANADARKO PROD CO	FAR W LOCO HILLS	5	4 S18 E29	1170 FSL		2490 FWL		3167	3/24/1970	5/1/1970	2471	3167	PLUGGED	8 IN	at 386 w/ 50 sx		285
															7 IN	at 2,386 w/ 100 sx		1,700
															4 1/2 IN	at 2,654 w/ 250 sx		1,611
30015032820000	ENERVEST	WLHU TR-43	1	4 S18 E29	330 FSL		330 FEL		2550	10/19/1939	12/12/1939	2485	2550	ACTIVE	8 5/8 IN	at 400 w/ 50 sx		280
															7 IN	at 2,485 w/ 100 sx		1,799
30015032830000	NEWMONT OIL CO	WLHU TR-43	2	4 S18 E29	1650 FSL		330 FEL		2560	12/12/1939	1/21/1940	2437	2560	PLUGGED	8 1/4 IN	at 432 w/ 50 sx		326
															7 IN	at 2,437 w/ 100 sx		1,751
			1	4 S18 E29	2310 FSL		1650 FWL		2638	8/17/1939	10/20/1939	2389	2638	PLUGGED	8 1/4 IN	at 399 w/ 40 sx		314

API/IC Number	Operator	Lease Name	Well	Location	NS Fig	NS Dir	EW Fig	EW Dir	TD	Spud Date	Comp Date	Perf Top	Perf Btm	STATUS	Size	Depth	Cmt	TOC
30015032850001	ANADARKO PROD CO	FAR W LOCO HI TR8	7	4 S18 E29	330 FSL		1650 FEL		2658	4/5/1971	4/15/1971	2409	2658	PLUGGED	8 1/4 IN	at 380 w/ 50 sx		1,703'
															7 IN	at 2,409 w/ 100 sx		1,723'
			3	4 S18 E29	330 FSL		2310 FWL		2584	12/19/1939	2/15/1940	2370	2584	PLUGGED	8 1/4 IN	at 380 w/ 75 sx		2,211'
															7 IN	at 2,370 w/ 100 sx		1,684'
30015032870002	ANADARKO PROD CO	FAR W LOCO HI TR8	5	4 S18 E29	1650 FSL		1650 FEL		2606	1/1/1971	6/12/1971	2430	2606	PLUGGED	8 1/4 IN	at 390 w/ 50 sx		284'
															7 IN	at 2,430 w/ 100 sx		1,744'
			5	4 S18 E29	990 FNL		1650 FEL		3245	3/15/1950	6/26/1950	3008	3245	PLUGGED	8 5/8 IN	at 403 w/ 50 sx		283'
															7 IN	at 3,080 w/ 100 sx		2,459'
30015032890000	ROACH C E DRLG CO	WESTERN DEV-MILLER	1	4 S18 E29	1980 FNL		1980 FWL		2850	5/22/1960	8/26/1960	N/A	N/A	PLUGGED	Pulled all csg			
30015032900000	SANDERS BROTHERS	MURDOCK	2	4 S18 E29	330 FSL		990 FWL		2775	10/14/1939	12/28/1939	2346	2775	PLUGGED	8 1/4 IN	at 340 w/ 35 sx		266'
															7 IN	at 2,346 w/ 100 sx		1,660'
30015032930000	CBS OPERATING	FAR W LOCO HI TR8	4	4 S18 E29	2310 FSL		2310 FEL		3295	1/2/1959	4/8/1959	2504	3122	ACTIVE	8 5/8 IN	at 400 w/ 50 sx		330'
															5 1/2 IN	at 3,295 w/ 225 sx		2,124'
30015032940000	CBS OPERATING	FAR W LOCO HI TR8	6	4 S18 E29	660 FSL		1980 FEL		3166	5/22/1959	9/15/1959	2484	2630	ACTIVE	8 5/8 IN	at 387 w/ 50 sx		267'
															5 1/2 IN	at 3,153 w/ 150 sx		2,331'
30015020500000	ANADARKO PROD CO	FAR W LOCO HI TR8	W127	4 S18 E29	10 FSL		2630 FEL		2543	3/19/1969	4/4/1969	2452	2464	PLUGGED	8 5/8 IN	at 376 w/ 150 sx		17'
															4 1/2 IN	at 2,525 w/ 200 sx		1,651'
300150202080000	NEWMONT OIL CO	W LOCO HILLS TR43	W13	4 S18 E29	1960 FSL		1310 FEL		2562	3/1/1969	3/24/1969	2534	2543	PLUGGED	8 5/8 IN	at 390 w/ 50 sx		270'
															4 1/2 IN	at 2,581 w/ 150 sx		1,955'
300150202430000	ANADARKO PROD CO	FAR W LOCO HI TR1	W129	4 S18 E29	2460 FNL		180 FEL		2610	6/12/1969	9/15/1969	2546	2558	PLUGGED	8 5/8 IN	at 390 w/ 150 sx		27'
															4 1/2 IN	at 2,610 w/ 200 sx		1,776'
300150203120001	CBS OPERATING	FAR W LOCO HI TR8	31	4 S18 E29	2310 FSL		1980 FWL		3140	1/1/1973	2/10/1973	2485	3140	ACTIVE	8 5/8 IN	at 388 w/ 150 sx		29'
															5 1/2 IN	at 2,553 w/ 250 sx		1,183'
300150237130000	ANADARKO PROD CO	BLRD/GBSA/UNT TR 26	3	4 S18 E29	700 FSL		430 FWL		2900	4/17/1981	6/26/1981	2582	2812	PLUGGED	8 5/8 IN	at 373 w/ 315 sx		surface
															4 1/2 IN	at 2,899 w/ 810 sx		surface
300150239120000	KERSEY	FEDERAL 632	2	4 S18 E29	1650 FNL		1650 FWL		3250	12/20/1981	2/5/1982	3104	3209	ACTIVE	10 3/4 IN	at 400 w/ 550 sx		surface
															7 IN	at 3,249 w/ 1,300 sx		surface
300150240800000	KERSEY	FEDERAL 384	1	4 S18 E29	990 FNL		2300 FEL		3250	4/27/1982	6/4/1982	2627	2708	ACTIVE	10 3/4 IN	at 417 w/ 550 sx		surface
															7 IN	at 3,249 w/ 1,890 sx		surface
300150230010000	YATES HARVEY CO INC	LOCO HILLS WELCH	2	4 S18 E29	660 FSL		1980 FWL		11430	10/18/1979	12/13/1979	10896	10910	ACTIVE	13 3/8 IN	at 360 w/ 350 sx		surface
															8 5/8 IN	at 2,905 w/ 900 sx		750'

API/IC Number	Operator	Lease Name	Well	Location	NS Fig	NS Dir	EW Fig	EW Dir	TD	Spud Date	Comp Date	Perf Top	Perf Btm	STATUS	Size	Depth	Cmt	TOC
30015250850000	TANDEM ENERGY	BALLARD (GRAYBURG-S)W-9		4 S18 E29	2205 FNL	1310 FWL	2900		2900	5/21/1985	7/27/1985	2602	2646	ACTIVE	8 5/8 IN	at 298 w/ 400 sx		surface
															4 1/2 IN	at 2,892 w/ 1,200 sx		surface
30015252910000	TANDEM ENERGY	BALLARD (GRAYBURG-S)W-4		4 S18 E29	800 FSL	1310 FWL	2900		2900	6/7/1985	7/31/1985	2751	2777	ACTIVE	8 5/8 IN	at 349 w/ 400 sx		surface
															4 1/2 IN	at 2,893 w/ 1,200 sx		surface
30015223360001	KERSEY	FEDERAL 632	1	4 S18 E29	660 FNL	1980 FWL	11060		11060	9/1/1981	9/26/1981	2632	2650	ACTIVE	13 3/8 IN	at 407 w/ 400 sx		surface
															8 5/8 IN	at 2,910 w/ 1,200 sx		37'
30015307230001	DOMINION OK TX E&P	LOCO HILLS 4 FED CO	1	4 S18 E29	1670 FNL	1650 FEL	11183		11183	9/28/2002	1/5/2003	10958	10994	ACTIVE	13 3/8 IN	at 436 w/ 550 sx		surface
															8 5/8 IN	at 3,000 w/ 900 sx		845'
															7 IN	at 9,777 w/ 970 sx		3,124'
															4 1/2 IN	at 11,183 w/ 160 sx		10,516'
30015309600000	YATES HARVEY E CO	LOCO HILLS WELCH	4	4 S18 E29	1980 FSL	2310 FEL	11206		11206	2/29/2000	5/6/2000	10891	10904	PLUGGED	13 3/8 IN	at 428 w/ 425 sx		surface
															8 5/8 IN	at 3,100 w/ 1,650 sx		surface
															5 1/2 IN	at 11,206 w/ 1,500 sx		2,984'
30015310240000	LOUIS DREYFUS NATURAL	LOCO HILLS 4 FEDE	4	4 S18 E29	990 FNL	990 FEL	10620		10620	4/19/2000	2/14/2001	10215	10237	ACTIVE	13 3/8 IN	at 430 w/ 480 sx		surface
															8 5/8 IN	at 3,080 w/ 1,025 sx		626'
															5 1/2 IN	at 9,802 w/ 900 sx		4,869'
															2 7/8 IN	at 10,605 w/ 150 sx		8,778'
30015312320002	TANDEM ENERGY CORP	BALLARD GRAYBURG-S)W-6		4 S18 E29	1450 FSL	660 FWL	11200		11200	3/30/2006	5/6/2006	2882	10968	PLUGGED	13 3/8 IN	at 400 w/ 575 sx		surface
															8 5/8 IN	at 8,086 w/ 1,350 sx		4,854'
															5 1/2 IN	at 11,200 w/ 1,300 sx		4,074'

SECTION 6																		
30015044700000	NEWMONT OIL CO	YATES-FEDERAL A	1	6 S18 E30	1980 FSL	660 FWL	2874		2874	9/30/1938	2/14/1939	2700	2874	PLUGGED	8 1/4 IN	at 447 w/ 51 sx		339'
															7 IN	at 2,700 w/ 100 sx		2,014'
30015044710000	NEWMONT OIL CO	YATES-FEDERAL A	2	6 S18 E30	1650 FNL	330 FWL	2806		2806	8/24/1939	10/16/1939	2672	2806	PLUGGED	8 1/4 IN	at 458 w/ 50 sx		352'
															7 IN	at 2,672 w/ 100 sx		1,986'
30015044720000	NEWMONT OIL CO	YATES-FEDERAL A	3	6 S18 E30	1650 FNL	1650 FWL	2845		2845	10/5/1938	11/12/1939	2705	2845	PLUGGED	8 5/8 IN	at 456 w/ 50 sx		336'
															6 5/8 IN	at 2,705 w/ 100 sx		2,104'
30015044730000	NEWMONT OIL CO	YATES-FEDERAL A	4	6 S18 E30	2310 FSL	1650 FWL	2850		2850	1/7/1940	2/29/1940	2730	2850	PLUGGED	8 5/8 IN	at 460 w/ 50 sx		340'
															7 IN	at 2,730 w/ 100 sx		2,044'
30015044740000	NEWMONT OIL CO	YATES-FEDERAL A	5	6 S18 E30	2310 FSL	330 FWL	2848		2848	10/23/1946	12/15/1946	2697	2848	PLUGGED	8 1/4 IN	at 431 w/ 50 sx		325'
															7 IN	at 2,697 w/ 40 sx		2,354'
30015044750000	NEWMONT OIL CO	YATES-FEDERAL A	6	6 S18 E30	2310 FNL	990 FWL	2859		2859	7/9/1947	8/31/1947	2696	2859	PLUGGED	8 1/4 IN	at 439 w/ 50 sx		333'

API/C Number	Operator	Lease Name	Well	Location	NS Fig	NS Dir	EW Fig	EW Dir	TO	Spud Date	Comp Date	Perf Top	Perf Btm	STATUS	Size	Depth	Cmt	TOC
															7 IN	at 2,696 w/ 100 sx		2,010'
30015044800000	NEWMONT OIL CO	YATES-FEDERAL A	5	6 S18 E30	990 FSL	330 FNL	2816			1/6/1940	2/26/1940	2693	2816	PLUGGED	8 1/4 IN	at 442 w/ 50 sx		336'
															7 IN	at 2,693 w/ 100 sx		2,007'
30015044820000	NEWMONT OIL CO	YATES-FEDERAL A	7	6 S18 E30	990 FSL	1650 FNL	2840			11/11/1943	1/7/1944	2835	2840	PLUGGED	8 5/8 IN	455-179 50 sx		341'
															7 IN	at 179 w/ 100 sx		Circ
															5 1/2 IN	2735-1909 100 sx		Liner
															4 1/2 IN	at 2,846 w/ 200 sx		2,012'
30015044850000	NEWMONT OIL CO	YATES-FEDERAL A	10	6 S18 E30	330 FSL	990 FNL	2838			6/10/1949	8/7/1949	2700	2838	PLUGGED	8 5/8 IN	at 447 w/ 50 sx		327'
															7 IN	at 2,700 w/ 100 sx		2,014'
30015100720000	NEWMONT OIL CO	YATES-FEDERAL A	15	6 S18 E30	330 FSL	330 FNL	2830			7/26/1963	8/11/1963	2732	2830	PLUGGED	8 5/8 IN	at 425 w/ 150 sx		66'
															5 1/2 IN	at 2,732 w/ 100 sx		2,184'
30015061780000	NEWMONT OIL CO	YATES A	WI-13	6 S6 S18 E30	2310 FSL	2310 FEL	2890			5/13/1960	5/27/1960	2889	2890	PLUGGED	8 5/8 IN	at 495 w/ 200 sx		16'
															4 1/2 IN	at 2,889 w/ 200 sx		2,055'

SECTION 7																		
30015044900000	NEWMONT OIL CO	WLHU TR-1	1	7 S18 E30	330 FNL	330 FNL	2820			8/14/1939	10/9/1939	2671	2820	PLUGGED	8 1/4 IN	at 420 w/ 50 sx		314'
															7 IN	at 2,671 w/ 100 sx		1,985'
30015044910000	ENERVEST	WLHU TR-1	2	7 S18 E30	1650 FNL	330 FNL	2804			8/4/1941	10/11/1941	2675	2804	ACTIVE	8 1/4 IN	at 427 w/ 50 sx		321'
															7 IN	at 2,675 w/ 100 sx		1,989'
30015044920000	ENERVEST	WLHU TR-1	3	7 S18 E30	1980 FSL	660 FNL	2835			10/17/1942	12/11/1942	2705	2835	ACTIVE	8 1/4 IN	at 427 w/ 100 sx		215'
															5 IN	at 2,705 w/ 100 sx		2,234'
30015044930000	ENERVEST	WLHU TR-1	4	7 S18 E30	660 FSL	660 FNL	2811			1/12/1944	3/10/1944	2760	2811	ACTIVE	8 IN	at 402 w/ 50 sx		301'
															5 1/2 IN	at 2,675 w/ 100 sx		2,127'
															4 1/2 IN	at 2606-2760 w/ 150 sx		Liner
30015044940000	NEWMONT OIL CO	WLHU TR-1	5	7 S18 E30	1650 FSL	1650 FNL	2837			12/17/1944	1/31/1945	2691	2837	PLUGGED	8 5/8 IN	at 425 w/ 50 sx		305'
															7 IN	at 2,691 w/ 100 sx		2,005'
30015044950000	ENERVEST	WLHU TR-1	7	7 S18 E30	1270 FNL	1370 FNL	2820			4/19/1949	6/3/1949	2693	2820	ACTIVE	8 1/4 IN	at 431 w/ 50 sx		325'
															7 IN	at 2,693 w/ 100 sx		2,007'
30015044960000	ENERVEST	WLHU TR-1	6	7 S18 E30	2690 FNL	1370 FNL	2838			11/20/1948	2/3/1949	2698	2838	ACTIVE	8 IN	at 430 w/ 50 sx		329'
															7 IN	at 2,698 w/ 100 sx		2,012'
30015044970000	ENERVEST	WLHU TR-1	8	7 S18 E30	2310 FNL	330 FNL	2814			8/2/1956	9/4/1956	2774	2814	ACTIVE	8 5/8 IN	at 426 w/ 50 sx		306'
															7 IN	at 2,774 w/ 100 sx		2,088'

API# Number	Operator	Lease Name	Well	Location	NS Ftg	NS Dir	EW Ftg	EW Dir	TD	Spud Date	Comp Date	Perf Top	Perf Btm	STATUS	Size	Depth	Cmt	TOC
30015044980000	NEWMONT OIL CO	WLHU TR-22	1	7 S18 E30	660 FSL		1980 FNL		2818	6/11/1944	8/7/1944	2695	2818	PLUGGED	8 5/8 IN	at 447 w/ 50 sx		327
															5 1/2 IN	at 2,695 w/ 100 sx		2,147
30015044990000	FRANKLIN PET DEV	MASTELLER	1	7 S18 E30	330 FNL		2310 FEL		2876	10/12/1939	12/22/1939			D & A	8 1/4 IN	at 440 w/ 100 sx		228
30015045000000	NEWMONT OIL CO	WLHU TR-2A	2	7 S18 E30	330 FSL		2310 FEL		2818	8/16/1945	9/30/1945	2695	2818	ACTIVE	8 IN	at 455 w/ 50 sx		354
															7 IN	at 2,695 w/ 100 sx		2,009
30015045010000	NEWMONT OIL CO	WLHU TR-2A	4	7 S18 E30	330 FSL		990 FEL		3575	10/4/1957	4/27/1958	2778	3575	PLUGGED	8 5/8 IN	at 450 w/ 50 sx		330
															7 IN	at 2,834 w/ 100 sx		2,148
30015045020000	NEWMONT OIL CO	WLHU TR-2A	5	7 S18 E30	1650 FSL		2310 FEL		2819	2/17/1962	4/22/1962	2795	2819	PLUGGED	8 5/8 IN	at 450 w/ 50 sx		330
															4 1/2 IN	at 2,795 w/ 125 sx		2,274
30015100430000	ASPEN PUMPING	ASTON-FEDERAL	1	7 S18 E30	1650 FSL		990 FEL		2870	12/10/1962	1/29/1963	2342	2798	ACTIVE	8 5/8 IN	at 480 w/ 50 sx		360
															5 1/2 IN	at 2,820 w/ 150 sx		1,998
30015103780000	BOYD TOM	MASTELLER-FEDERAL	1	7 S18 E30	2310 FNL		2310 FEL		2825	1/9/1964	3/23/1964	2795	2825	PLUGGED	8 5/8 IN	at 430 w/ 50 sx		310
															4 1/2 IN	at 2,795 w/ 100 sx		2,378
30015286900000	EOG RESOURCES INC	RANGER 7 FEDERAL	1H	7 S18 E30	2050 FNL		1980 FEL		11780	11/22/1995	1/6/1996	7366	11334	ACTIVE	11 3/4 IN	at 661 w/ 350 sx		Circ
															8 5/8 IN	at 3,350 w/ 1,100 sx		Circ
															5 1/2 IN	at 11,780 w/ 1,551 sx		2900-1S
															3 1/2 IN	at 6811-9417		Liner
30015344170000	EOG RESOURCES INC	RANGER 7 FEDERAL	3H	7 S18 E30	2310 FSL		1980 FEL		9645	12/15/2006	2/12/2007	8300	9501	ACTIVE	11 3/4 IN	at 390 w/ 325 sx		surface
															8 5/8 IN	at 3,225 w/ 1,315 sx		77
															5 1/2 IN	at 9,645 w/ 1,035 sx		3,972
30015344180000	EOG RESOURCES INC	RANGER 7 FEDERAL CO 4H		7 S18 E30	2310 FSL		510 FEL		9668	8/3/2006	9/26/2006	8250	9450	ACTIVE	11 3/4 IN	at 398 w/ 320 sx		surface
															8 5/8 IN	at 3,225 w/ 1,315 sx		77
															5 1/2 IN	at 9,668 w/ 786 sx		5,360
30015389600000	EOG RESOURCES INC	SAND TANK 7 FEDERAL	3H	7 S18 E30	330 FNL		510 FNL		12225	12/9/2007	1/31/2008	8100	12042	ACTIVE	11 3/4 IN	at 350 w/ 500 sx		surface
															8 5/8 IN	at 3,270 w/ 800 sx		1,355
															5 1/2 IN	at 12,177 w/ 1,500 sx		3,957
30015270410000	YATES PETROLEUM CORP	WLHU TR-1	WL-9	7 S18 E30	1980 FNL		40 FNL		2900	7/14/1992	9/15/1992	2784	2823	PLUGGED	8 5/8 IN	at 385 w/ 250 sx		surface
															5 1/2 IN	at 2,900 w/ 725 sx		surface
30015270420000	YATES PETROLEUM CORP	WLHU TR-1	WL-10	7 S18 E30	2455 FSL		50 FNL		2900	7/20/1992	9/15/1992	2790	2812	ACTIVE	8 5/8 IN	at 385 w/ 300 sx		surface
															5 1/2 IN	at 2,900 w/ 790 sx		surface
30015288700000	ENRON OIL & GAS CO	SAND TANK 7 FEDER	1	7 S18 E30	990 FNL		990 FNL		11835	4/5/1996	5/14/1996	11189	11693	ACTIVE	11 3/4 IN	at 645 w/ 350 sx		surface
															8 5/8 IN	at 3,955 w/ 1,325 sx		783
															5 1/2 IN	at 11,835 w/ 1,655 sx		2,708

API/IC Number	Operator	Lease Name	Well	Location	NS Fig	NS Dir	EW Fig	EW Dir	TD	Spud Date	Comp Date	Perf Top	Perf Btm	STATUS	Size	Depth	Cmt	TOC
SECTION 8																		
30015045030000	FRANKLIN ASTN&FAIR I	MASTELLER A	1	S 8 S18 E30	330	FSL	1650	FWL	2904	6/2/1958	7/3/1958	#N/A	#N/A	PLUGGED	8 5/8 IN	439	50	319
30015345160000	EOG RESOURCES INC	HOLLY 8A FEDERAL	2H	S 8 S18 E30	400	FNL	930	FWL	11801	1/26/2005	5/1/2006	8300	11565	ACTIVE	11 3/4 IN	359	1250	surface
															8 5/8 IN	3338	1160	561
															4 1/2 IN	11745	1290	4,674
30015248300000	SOUTHLAND ROYALTY	CHOLLY 8A FEDERAL	1	S 8 S18 E30	1962	FSL	1651	FWL	11526	9/2/1994	4/30/1995	10400	10518	ACTIVE	13 3/8 IN	290	850	surface
											11/30/2005	8154	10450		8 5/8 IN	3353	1600	surface
															5 1/2 IN	11526	600	8,237
															3 1/2 IN	10622	125	8,511

SECTION 9																		
30015033460000	NEWMONT OIL CO	WLHU TR-12	1	S 8 S18 E29	2310	FSL	1650	FEL	2519	12/5/1939	2/4/1940	2440	2519	PLUGGED	8 1/4 IN	at 350 w/ 50 sx		244
															7 IN	at 2,440 w/ 100 sx		1,754
30015033470000	NEWMONT OIL CO	WLHU TR-12	2	S 8 S18 E29	2310	FSL	330	FEL	2539	1/27/1940	2/23/1940	2406	2539	PLUGGED	8 1/4 IN	at 352 w/ 50 sx		246
															7 IN	at 2,406 w/ 100 sx		1,720
30015033480000	NEWMONT OIL CO	WLHU TR-6	3	S 8 S18 E29	990	FSL	330	FEL	2547	1/25/1940	2/25/1940	2406	2547	PLUGGED	8 1/4 IN	at 345 w/ 50 sx		239
															7 IN	at 2,406 w/ 100 sx		1,720
30015035000000	ANADARKO PROD CO	FAR W LOCO HI TR10	WI-2	S 8 S18 E29	1650	FSL	2310	FWL	2498	10/1/1939	12/10/1939	2375	2498	PLUGGED	8 1/4 IN	at 350 w/ 50 sx		244
															7 IN	at 2,375 w/ 100 sx		1,689
30015033510000	ANADARKO PROD CO	FAR W LOCO HI TR9	10	S 8 S18 E29	330	FNL	2310	FWL	2502	11/3/1939	12/15/1939	2365	2502	PLUGGED	8 1/4 IN	at 390 w/ 50 sx		284
															7 IN	at 2,365 w/ 100 sx		1,679
30015033520000	NEWMONT OIL CO	WLHU TR-19A	1	S 8 S18 E29	940	FSL	2310	FEL	2525	11/26/1939	1/6/1940	2305	2525	PLUGGED	8 1/4 IN	at 320 w/ 50 sx		214
															7 IN	at 2,305 w/ 100 sx		1,619
30015033530000	ANADARKO PROD CO	FAR W LOCO HI TR9	14	S 8 S18 E29	2310	FNL	2310	FWL	2497	1/19/1940	2/26/1940	2338	2497	PLUGGED	8 1/4 IN	at 271 w/ 50 sx		1,651
															7 IN	at 2,338 w/ 100 sx		1,652
30015033540000	WELCH VS	LANGFORD	3	S 8 S18 E29	2310	FNL	990	FWL	2650	3/4/1940	5/6/1940	2350	2650	PLUGGED	8 1/4 IN	at 365 w/ 50 sx		259
															7 IN	at 2,350 w/ 100 sx		1,664
30015033550000	NEWMONT OIL CO	WLHU TR-19B	1	S 8 S18 E29	660	FNL	660	FEL	2537	7/30/1939	9/20/1939	2355	2537	PLUGGED	7 IN	at 2,355 w/ 250 sx		640
30015033560000	NEWMONT OIL CO	WLHU TR-19B	2	S 8 S18 E29	990	FNL	1650	FEL	2517	9/18/1939	11/22/1939	2381	2517	PLUGGED	8 1/4 IN	at 350 w/ 50 sx		266
															7 IN	at 2,381 w/ 100 sx		919
30015033570000	NEWMONT OIL CO	WLHU TR-19B	3	S 8 S18 E29	1650	FNL	330	FEL	2535	10/14/1939	11/19/1939	2180	2535	PLUGGED	10 3/4 IN	at 285 w/ 100 sx		1,26
															7 IN	at 2,180 w/ 100 sx		1,494

API/IC Number	Operator	Lease Name	Well	Location	NS Fig	NS Dir	EW Fig	EW Dir	TD	Spud Date	Comp Date	Perf Top	Perf Btm	STATUS	Size	Depth	Cmt	TOC
30015033580000	NEWMONT OIL CO	WLHU TR-198	4	9 S18 E29	2310 FNL		2310 FEL		2487	11/25/1939	1/16/1940	2305	2487	PLUGGED	8 1/4 IN	at 318 w/ 300 sx		surface
															7 IN	at 2,305 w/ 100 sx		1,619'
30015033580000	THOMPSON J CLEO	FAR W LOCO HI TR11	17	9 S18 E29	660 FSL		660 FWL		2565	5/19/1939	7/6/1939	2245	2665	ACTIVE	7 IN	at 2,245 w/ 100 sx		1,559'
30015033600000	THOMPSON J CLEO	LANGFORD	2	9 S18 E29	990 FSL		1650 FWL		2489	7/10/1939	8/12/1938	2245	2489	PLUGGED	10 IN	at 68 w/ 100 sx		surface
															7 IN	at 2,245 w/ 100 sx		1,559'
30015033610000	AMBASSADOR OIL CORP	LANGFORD	4	9 S18 E29	990 FNL		330 FWL		2652	12/16/1936	1/5/1957	2534	2665	PLUGGED	8 5/8 IN	at 412 w/ 100 sx		173'
															5 1/2 IN	at 2,652 w/ 100 sx		2,104'
30015033620000	CBS OPERATING	FAR W LOCO HI TR9	11	9 S18 E29	990 FNL		1650 FWL		2970	1/6/1957	3/11/1957	2549	2970	ACTIVE	8 5/8 IN	at 410 w/ 100 sx		1,993'
															5 1/2 IN	at 2,815 w/ 150 sx		1,993'
30015303800000	YATES HARVEY CO INC	LOCO HILLS WELCH	3	9 S18 E29	1650 FSL		660 FWL		11250	10/7/1998	11/7/1998	N/A	N/A	D & A	13 3/8 IN	at 400 w/ 500 sx		surface
															8 5/8 IN	at 3,133 w/ 1,350 sx		surface
30015297950000	OXY U S A INC	OXY COLT FEDERAL	1	9 S18 E29	2180 FSL		760 FEL		11450	9/28/1997	2/18/1998	10721	10740	ACTIVE	13 3/8 IN	at 400 w/ 750 sx		surface
															8 5/8 IN	at 3,253 w/ 1,100 sx		620'
															4 1/2 IN	at 11,433 w/ 375 sx		9,869'
30015316180000	OXY U S A INC	OXY COLT FEDERAL	2	9 S18 E29	900 FNL		660 FEL		11370	3/8/2001	7/8/2001	10840	10856	ACTIVE	13 3/8 IN	at 406 w/ 745 sx		surface
															9 5/8 IN	at 3,005 w/ 1,075 sx		surface
															5 1/2 IN	at 11,370 w/ 940 sx		6,217'
															10 IN	at 265 w/ 50 sx		192'
															7 IN	at 2,286 w/ 100 sx		1,600'
30015202120000	NEWMONT OIL CO	S LOCO HILLS TR198	W16	9 S18 E29	10 FNL		1325 FEL		2570	3/10/1969	3/24/1969	2490	2603	PLUGGED	8 5/8 IN	at 375 w/ 50 sx		285'
															4 1/2 IN	at 2,562 w/ 150 sx		1,936'
30015202160000	ENERVEST	WLHU TR12	W14	9 S18 E29	1650 FSL		1750 FEL		2570	4/5/1969	5/6/1969	2494	2609	ACTIVE	8 5/8 IN	at 206 w/ 50 sx		86'
															4 1/2 IN	at 2,570 w/ 150 sx		1,944'
30015209770000	NEWMONT OIL CO	WLHU TR 19A	2	9 S18 E29	880 FSL		1480 FEL		2556	11/4/1973	1/5/1974	2512	2622	PLUGGED	8 5/8 IN	at 325 w/ 150 sx		surface
															5 1/2 IN	at 2,556 w/ 650 sx		surface
30015202630000	ANADARKO PROD CO	FAR W LOCO HI TR11	30	9 S18 E29	330 FSL		1650 FWL		2550	11/16/1969	12/22/1969	2464	2476	PLUGGED	8 5/8 IN	at 388 w/ 150 sx		29'
															4 1/2 IN	at 2,527 w/ 200 sx		1,693'
30015204500000	ANADARKO PROD CO	FAR W LOCO HI TR9	32	9 S18 E29	1980 FNL		1650 FWL		2484	5/29/1971	6/13/1971	2432	2484	PLUGGED	8 5/8 IN	at 392 w/ 200 sx		surface
															5 1/2 IN	at 2,432 w/ 250 sx		1,062'
30015204530000	NEWMONT OIL CO	WLHU TR19B	W17	9 S18 E29	10 FNL		1400 FEL		2575	6/10/1971	6/28/1971	2486	2501	PLUGGED	9 5/8 IN	at 328 w/ 100 sx		8'
															7 IN	at 984 w/ 160 sx		surface
															4 1/2 IN	at 2,575 w/ 200 sx		1,741'
30015219410000	DEPCO INCORPORATED	LOCO HILLS DEEP	1	9 S18 E29	1980 FNL		1980 FWL		11210	11/30/1976	2/5/1977	N/A	N/A	D & A	12 3/4 IN	at 409 w/ 475 sx		surface
															8 5/8 IN	at 3,350 w/ 1,050 sx		836'

API/IC Number	Operator	Lease Name	Well	Location	NS Ftg	NS Dir	EW Ftg	EW Dir	TD	Spud Date	Comp Date	Perf Top	Perf Btm	STATUS	Size	Depth	Cmt	TOC
30015207710000	ANADARKO PROD CO	FAR W LOCO HILLS TR	33	9 S18 E29	1980	FSL	1310	FWL	2499	12/22/1972	1/14/1973	2450	2458	PLUGGED	8 5/8 IN	at 347 w/ 150 sx		surface
															5 1/2 IN	at 2,498 w/ 200 sx		1,482'
30015223690002	YATES HARVEY CO INC	LOCO HILLS-WELCH	1	9 S18 E29	480	FNL	500	FWL	11200	1/23/1985	2/2/1985	7241	10986	PLUGGED	12 3/4 IN	at 402 w/ 475 sx		surface
															8 5/8 IN	at 2,910 w/ 1,300 sx		surface
															5 1/2 IN	at 11,199 w/ 725 sx		7,225'
30015208700000	NEWMONT OIL CO	WLHU TR12	5	9 S18 E29	330	FSL	330	FEL	2575	7/14/1973	8/2/1973	2522	2534	PLUGGED	8 5/8 IN	at 324 w/ 100 sx		85'
															4 1/2 IN	at 2,575 w/ 550 sx		281'
30015036400000	ANADARKO PROD CO	FAR W LOCO HI TR9	12	9 S18 E29	1650	FNL	330	FWL	3088	12/25/1956	1/30/1957	2522	3088	PLUGGED	8 5/8 IN	at 410 w/ 100 sx		171'
															5 1/2 IN	at 2,994 w/ 150 sx		2,172'
30015108870000	NEWMONT OIL CO	WLHU TR 19B	5	9 S18 E29	1650	FNL	990	FEL	2557	11/7/1966	12/1/1966	2494	2504	PLUGGED	8 5/8 IN	at 318 w/ 50 sx		198'
															4 1/2 IN	at 2,557 w/ 100 sx		2,140'
30015033490004	ANADARKO PROD CO	FAR WEST LOCO HILLS	WI-16	9 S18 E29	1980	FSL	660	FWL	2725	7/31/1939	8/15/1939	2318	2725	PLUGGED	8 1/4 IN	at 312 w/ 25 sx		259'
															7 IN	at 2,318 w/ 100 sx		1,632'

SECTION 10

30015033630000	NEWMONT OIL CO	WLHU TR-28	3	10 S18 E29	2310	FSL	1650	FWL	2587	11/21/1939	1/7/1940	2518	2597	PLUGGED	8 5/8 IN	at 400 w/ 50 sx		280'
															7 IN	at 2,518 w/ 100 sx		1,832'
30015033640000	NEWMONT OIL CO	WLHU TR-5	1	10 S18 E29	990	FNL	1650	FWL	2608	9/20/1939	10/28/1939	2451	2608	PLUGGED	8 1/4 IN	at 414 w/ 50 sx		308'
															7 IN	at 2,451 w/ 100 sx		1,765'
30015033650000	NEWMONT OIL CO	WLHU TR-5	2	10 S18 E29	1650	FNL	2310	FWL	2611	11/18/1939	12/28/1939	2500	2611	PLUGGED	8 5/8 IN	at 413 w/ 50 sx		293'
															7 IN	at 2,500 w/ 100 sx		1,814'
30015033660000	NEWMONT OIL CO	WLHU TR-5	3	10 S18 E29	330	FNL	2310	FWL	2619	4/10/1947	5/22/1947	2503	2619	PLUGGED	8 5/8 IN	at 423 w/ 50 sx		303'
															7 IN	at 2,503 w/ 100 sx		1,817'
30015033670000	NEWMONT OIL CO	WLHU TR-8	1	10 S18 E29	1650	FNL	330	FWL	2595	8/7/1939	9/20/1939	2400	2595	PLUGGED	8 1/4 IN	at 371 w/ 50 sx		265'
															7 IN	at 2,400 w/ 100 sx		1,714'
30015033680000	NEWMONT OIL CO	WLHU TR-8	2	10 S18 E29	2310	FSL	330	FWL	2567	1/11/1940	2/25/1940	2475	2567	PLUGGED	8 1/4 IN	at 390 w/ 50 sx		284'
															7 IN	at 2,475 w/ 100 sx		1,789'
30015033690000	NEWMONT OIL CO	WLHU TR-28	1	10 S18 E29	990	FSL	1650	FWL	2572	1/16/1940	2/18/1940	2398	2572	PLUGGED	8 1/4 IN	at 410 w/ 50 sx		304'
															7 IN	at 2,398 w/ 200 sx		1,026'
30015033700000	NEWMONT OIL CO	WLHU TR-17A	1	10 S18 E29	990	FNL	2310	FEL	2622	8/10/1939	9/27/1939	2516	2622	PLUGGED	8 1/4 IN	at 407 w/ 50 sx		301'
															7 IN	at 2,516 w/ 100 sx		1,830'
30015033710000	NEWMONT OIL CO	WLHU TR-17A	2	10 S18 E29	1650	FNL	2310	FEL	2605	10/3/1939	11/15/1939	2530	2605	PLUGGED	8 5/8 IN	at 403 w/ 50 sx		283'
															7 IN	at 2,530 w/ 100 sx		1,844'

API# Number	Operator	Lease Name	Well	Location	NS Fig	NS Dir	EW Fig	EW Dir	TD	Spud Date	Comp Date	Perf Top	Perf Btm	STATUS	Size	Depth	Cmt	TOC
30015033720000	NEWMONT OIL CO	WLHU TR-17A	3	10 S18 E29	2310 FSL	2310 FSL	2310 FEL	2602	11/21/1939	1/31/940		2516	2602	PLUGGED	8 1/4 IN	at 403 w/ 50 sx		297
															7 IN	at 2.516 w/ 100 sx		1,830
30015033730002	NEWMONT OIL CO	WLHU TR-17A	WI-6	10 S18 E29	990 FSL	330 FEL		2700	10/18/1972	11/6/1972		2530	2700	PLUGGED	8 5/8 IN	at 420 w/ 50 sx		300
															7 IN	at 2.530 w/ 100 sx		1,844
30015033740000	ENERVEST	WLHU TR-17A	7	10 S18 E29	1650 FSL	330 FEL		2635	2/14/1940	4/5/1940		2614	2635	ACTIVE	8 1/4 IN	at 419 w/ 50 sx		313
															7 IN	at 2.526 w/ 100 sx		1,840
30015033750000	NEWMONT OIL CO	WLHU TR-17A	8	10 S18 E29	990 FNL	330 FEL		2631	9/23/1939	3/23/1940		2530	2631	PLUGGED	8 1/4 IN	at 430 w/ 50 sx		324
															7 IN	at 2.530 w/ 100 sx		1,844
30015033760000	NEWMONT OIL CO	WLHU TR-17A	9	10 S18 E29	2310 FNL	1650 FEL		3160	10/30/1957	1/21/1958		2647	3160	PLUGGED	8 5/8 IN	at 410 w/ 50 sx		290
															5 1/2 IN	at 2.647 w/ 75 sx		2,236
30015033770000	ENERVEST	WLHU TR-17A	4	10 S18 E29	990 FSL	2310 FEL		2586	1/6/1940	2/28/1940		2505	2586	ACTIVE	8 1/4 IN	at 400 w/ 50 sx		294
															7 IN	at 2.505 w/ 100 sx		1,819
30015033780000	NEWMONT OIL CO	WLHU TR-17A	5	10 S18 E29	1650 FNL	990 FEL		2634	1/31/1940	2/19/1940		2633	2634	PLUGGED	8 1/4 IN	at 429 w/ 50 sx		323
															7 IN	at 2.533 w/ 100 sx		1,847
30015033790000	NEWMONT OIL CO	WLHU TR-18	1	10 S18 E29	960 FSL	330 FNL		2545	10/16/1939	12/10/1939		2415	2545	PLUGGED	8 1/4 IN	at 375 w/ 50 sx		289
															6 5/8 IN	at 2.415 w/ 100 sx		1,814
30015033800000	NEWMONT OIL CO	WLHU TR-20	1	10 S18 E29	990 FNL	330 FNL		2561	6/10/1939	7/14/1939		2392	2561	PLUGGED	10 IN	at 336 w/ 50 sx		265
															7 IN	at 2.392 w/ 100 sx		1,706
30015030940001	YATES PETROLEUM CO	LOCO ASI FEDERAL	1	S 10 S18 E29	1650 FSL	1200 FNL		11520	10/5/1999	10/20/1999		10956	11409	ACTIVE	20 IN	at 80 w/ 100 sx		surface
															13 3/8 IN	at 354 w/ 400 sx		surface
															8 5/8 IN	at 3.004 w/ 930 sx		778
															5 1/2 IN	at 11.520 w/ 1,500 sx		3,298
30015310390000	YATES PETROLEUM CO	CABEZA AUD FEDERAL	1	S 10 S18 E29	660 FNL	660 FNL		11450	4/15/2000	9/17/2000		10547	10956	ACTIVE	20 IN	at 40 w/ 100 sx		surface
															11 3/4 IN	at 366 w/ 600 sx		surface
															8 5/8 IN	at 3.007 w/ 1,200 sx		134
															5 1/2 IN	at 11.450 w/ 1,480 sx		3,337
30015298570000	EOG RESOURCES INC	STW 10 FEDERAL	1	10 S18 E29	1650 FSL	1650 FEL		11520	11/3/1997	12/7/1997		N/A	N/A	PLUGGED	11 3/4 IN	at 679 w/ 450 sx		surface
															8 5/8 IN	at 3.852 w/ 1,250 sx		860
30015312770000	OXY USA WTP LP	OXY ROADSIDE FEDER	1	S 10 S18 E29	660 FNL	660 FEL		11496	8/11/2000	2/1/2001		10300	10423	ACTIVE	13 3/8 IN	at 310 w/ 310 sx		surface
															9 5/8 IN	at 3.238 w/ 1,450 sx		surface
															5 1/2 IN	at 11.496 w/ 380 sx		9,413
30015200360000	NEWMONT OIL CO	WLHU TR 8A	3	10 S18 E29	2600 FNL	1200 FNL		2626	4/12/1967	5/1/1967		2566	2575	PLUGGED	8 5/8 IN	at 382 w/ 50 sx		262
															4 1/2 IN	at 2.620 w/ 150 sx		1,994
30015200300000	NEWMONT OIL CO	WLHU TR 17	WI11	10 S18 E29	175 FSL	1500 FEL		2614	3/31/1967	5/10/1967		2560	2579	PLUGGED	8 5/8 IN	at 376 w/ 50 sx		266
															4 1/2 IN	at 2.614 w/ 150 sx		1,988
30015108530000	NEWMONT OIL CO	WLHU TR 17A	10	10 S18 E29	2310 FSL	990 FEL		2679	7/23/1966	8/15/1966		2614	2632	PLUGGED	8 5/8 IN	at 397 w/ 50 sx		277

API/C Number	Operator	Lease Name	Well	Location	NS Fg	NS Df	EW Fg	EW Df	TD	Spud Date	Comp Date	Perf Top	Perf Blm	STATUS	Size	Depth	Cmt	TOC
															4 1/2 IN	at 2,679 w/ 100 sx		2,262'

SECTION 11

30015033810000	NEWMONT OIL CO	WLHU TR-35	1	11 S18 E29	1650 FNL	2310 FEL	2653	12/18/1939	2/12/1940	2521	2653	ACTIVE			8 1/4 IN	at 450 w/ 50 sx		344'
															7 IN	at 2,521 w/ 100 sx		1,835'
30015033820000	NEWMONT OIL CO	WLHU TR-35	2	11 S18 E29	1650 FNL	990 FEL	2668	12/29/1940	2/9/1941	2543	2668	PLUGGED			8 1/4 IN	at 488 w/ 50 sx		382'
															7 IN	at 2,543 w/ 100 sx		1,857'
30015033830000	NEWMONT OIL CO	WLHU TR-37	1	11 S18 E29	330 FNL	2310 FEL	2670	7/20/1939	9/10/1939	2540	2670	PLUGGED			8 5/8 IN	at 435 w/ 50 sx		315'
															7 IN	at 2,540 w/ 100 sx		1,854'
30015033840000	NEWMONT OIL CO	WLHU TR-37	2	11 S18 E29	330 FNL	990 FEL	2676	9/13/1939	11/22/1939	2525	2676	PLUGGED			8 1/4 IN	at 525 w/ 50 sx		419'
															6 5/8 IN	at 2,525 w/ 100 sx		1,924'
30015033850001	NEWMONT OIL CO	WLHU TR-32	6	11 S18 E29	2310 FSL	2310 FEL	2801	1/1/1963	7/1/1963	2509	2650	PLUGGED			8 1/4 IN	at 435 w/ 50 sx		329'
															7 IN	at 2509 w/ 100 sx		1,823'
30015033860000	NEWMONT OIL CO	WLHU TR-32A	7	11 S18 E29	2310 FSL	1270 FEL	2676	11/17/1941	2/2/1942	2576	2676	PLUGGED			8 1/4 IN	at 399 w/ 50 sx		293'
															7 IN	at 2,576 w/ 100 sx		1,890'
30015033870000	NEWMONT OIL CO	WLHU TR-11A	1	11 S18 E29	330 FNL	2310 FWL	2701	5/20/1939	8/9/1939	2587	2701	PLUGGED			8 1/4 IN	at 428 w/ 50 sx		322'
															7 IN	at 2,569 w/ 150 sx		1,540'
30015033880000	NEWMONT OIL CO	WLHU TR-11A	2	11 S18 E29	990 FNL	990 FWL	2641	11/28/1939	1/8/1940	2528	2641	PLUGGED			8 1/4 IN	at 457 w/ 50 sx		351'
															6 5/8 IN	at 2,529 w/ 200 sx		1,327'
30015033890000	NEWMONT OIL CO	WLHU TR-11A	3	11 S18 E29	1650 FNL	330 FWL	2658	2/23/1940	4/1/1940	2525	2658	PLUGGED			8 5/8 IN	at 485 w/ 50 sx		345'
															7 IN	at 2,525 w/ 100 sx		1,839'
30015033900000	NEWMONT OIL CO	WLHU TR-11A	4	11 S18 E29	1650 FNL	2310 FWL	2651	3/7/1940	4/5/1940	2559	2651	PLUGGED			8 1/4 IN	at 475 w/ 50 sx		369'
															7 IN	at 2,559 w/ 100 sx		1,873'
30015033910000	CONTINENTAL & YATES	BRAINARD 11	5	11 S18 E29	2310 FSL	990 FWL	2632	4/19/1940	5/24/1940	NA	NA	D & A			8 1/4 IN	at 484 w/ 50 sx		358'
30015033920000	CONTINENTAL & YATES	BRAINARD	6	11 S18 E29	330 FSL	2310 FWL	3014	5/15/1945	7/16/1945	NA	NA	D & A			8 1/4 IN	at 340 w/ 50 sx		234'
30015104290000	YATES PETROLEUM CO	BRAINARD	9	11 S18 E29	660 FSL	660 FWL	2670	5/16/1964	7/13/1964	2614	2670	ACTIVE			8 5/8 IN	at 528 w/ 50 sx		408'
															4 1/2 IN	at 2,614 w/ 100 sx		2,197'
30015104750000	YATES PETROLEUM CO	BRAINARD	7	11 S18 E29	1980 FSL	1980 FWL	2690	2/24/1964	3/2/1964	2606	2690	PLUGGED			8 5/8 IN	at 488 w/ 50 sx		348'
															4 1/2 IN	at 2,606 w/ 100 sx		2,189'
30015104760000	YATES PETROLEUM CO	BRAINARD	8	11 S18 E29	1980 FSL	660 FWL	2685	3/7/1964	4/24/1964	2646	2685	PLUGGED			8 5/8 IN	at 505 w/ 50 sx		385'
															4 1/2 IN	at 2,646 w/ 100 sx		2,229'

API/C Number	Operator	Lease Name	Well	Location	NS Fig	NS Dir	EW Fig	EW Dir	TD	Spud Date	Comp Date	Perf Top	Perf Bum	STATUS	Size	Depth	Cmt	TOC
30015033970000	NEWMONT OIL CO	WLHU TR-13A	1	12 S18 E29	330 FNL		330 FEL		3200	3/17/1939	8/15/1939	2723	3200	PLUGGED	8 1/4 IN	at 426 w/ 50 sx		320'
															7 IN	at 2,723 w/ 100 sx		2,037'
30015033980000	NEWMONT OIL CO	WLHU TR-13A	2	12 S18 E29	330 FNL		2310 FEL		2750	3/25/1940	4/29/1940	2615	2750	PLUGGED	8 1/4 IN	at 440 w/ 50 sx		334'
															7 IN	at 2,615 w/ 100 sx		1,929'
			3	12 S18 E29	1650 FNL		330 FWL		2717	4/28/1940	6/1/1940	NA	NA	D & A	8 IN	at 436 w/ 50 sx		335'
30015034000000	ENERVEST	WLHU TR-13A	4	12 S18 E29	1650 FNL		330 FEL		2805	9/17/1941	10/27/1941	2600	2805	ACTIVE	8 1/4 IN	at 425 w/ 50 sx		319'
															7 IN	at 2,600 w/ 100 sx		1,914'
30015034010000	DIXON AND YATES	SAUNDERS A	5	12 S18 E29	1650 FNL		1650 FEL		2742	11/8/1941	1/6/1942	2653	2742	PLUGGED	8 1/4 IN	at 353 w/ 50 sx		247'
															6 IN	at 2,653 w/ 100 sx		1,948'
30015034020000	NEWMONT OIL CO	WLHU TR-13A	5	12 S18 E29	1650 FNL				2768	1/6/1942	2/1/1942	2632	2768	PLUGGED	8 1/4 IN	at 359 w/ 50 sx		253'
															7 IN	at 2,632 w/ 100 sx		1,946'
30015034030000	ENERVEST	WLHU TR-13A	6	12 S18 E29	1650 FNL		2310 FWL		2689	5/2/1942	6/30/1942	2603	2689	ACTIVE	8 IN	at 350 w/ 50 sx		249'
															7 IN	at 2,603 w/ 100 sx		1,917'
30015034040000	NEWMONT OIL CO	WLHU TR-13A	7	12 S18 E29	990 FNL		990 FEL		2811	5/22/1947	6/25/1947	2670	2811	PLUGGED	8 5/8 IN	at 408 w/ 50 sx		286'
															7 IN	at 2,670 w/ 100 sx		1,984'
30015034050000	NEWMONT OIL CO	WLHU TR-3	1	12 S18 E29	330 FNL		1650 FWL		2687	11/3/1939	1/8/1940	2574	2687	PLUGGED	8 1/4 IN	at 430 w/ 50 sx		324'
															6 5/8 IN	at 2,574 w/ 200 sx		1,372'
30015034060000	NEWMONT OIL CO	WLHU TR-3	2	12 S18 E29	330 FNL		990 FWL		2683	1/8/1940	4/2/1940	2582	2683	PLUGGED	8 1/4 IN	at 417 w/ 50 sx		311'
															7 IN	at 2,582 w/ 200 sx		1,210'
30015034070000	NEWMONT OIL CO	WLHU TR-3	3	12 S18 E29	660 FNL		2310 FWL		2823	10/4/1948	12/10/1948	2588	2823	PLUGGED	8 IN	at 423 w/ 50 sx		322'
															7 IN	at 2,588 w/ 100 sx		1,902'
30015035120000	NEWMONT OIL CO	WLHU TR-4B	1	12 S18 E29	2310 FSL		2310 FWL		2717	11/26/1962	12/17/1962	2642	2717	PLUGGED	7 IN	at 380 w/ 50 sx		37'
															4 1/2 IN	at 2,642 w/ 100 sx		2,225'
30015108690000	NEWMONT OIL CO	WLHU TR-13	10	12 S18 E29	1800 FSL		990 FWL		2700	9/23/1966	10/1/1966	2646	2658	PLUGGED	8 5/8 IN	at 412 w/ 50 sx		292'
															4 1/2 IN	at 2,693 w/ 100 sx		2,276'
30015103610000	NEWMONT OIL CO	WLHU TR-13B	WL-9	12 S18 E29	1980 FNL		660 FWL		2732	5/22/1964	10/1/1964	2650	2732	PLUGGED	8 5/8 IN	at 446 w/ 50 sx		326'
															4 1/2 IN	at 2,650 w/ 100 sx		2,233'
30015102130001	NEWMONT OIL CO	WLHU TR-4B	2	12 S18 E29	990 FSL		2310 FWL		2708	12/5/1963	12/14/1963	2654	2708	PLUGGED	7 5/8 IN	at 437 w/ 50 sx		185'
															4 1/2 IN	at 2,654 w/ 100 sx		2,237'
30015105620000	NEWMONT OIL CO	WLHU TR-3	4	12 S18 E29	990 FNL		1650 FWL		2745	7/8/1965	7/27/1965	2674	2694	PLUGGED	7 5/8 IN	at 401 w/ 50 sx		149'
															4 1/2 IN	at 2,740 w/ 100 sx		2,323'
30015102810000	NEWMONT OIL CO	WLHU TR-13A	8	12 S18 E29	2310 FSL		990 FWL		2695	11/25/1963	3/9/1964	2580	2695	PLUGGED	7 5/8 IN	at 424 w/ 50 sx		172'
															4 1/2 IN	at 2,580 w/ 100 sx		2,163'

API# Number	Operator	Lease Name	Well	Location	NS Fig	NS Dir	EW Fig	EW Dir	TD	Spud Date	Comp Date	Perf Top	Perf Btm	STATUS	Size	Depth	Cmt	TOC
30015299470000	ENRON OIL & GAS CO	DUGGAN 12' FEDERAL	2	S 12 S18 E29	1980 FNL		1650 FWL	11675	12/11/1997	2/12/1998		11120	11139	ACTIVE	11 3/4 IN	at 683 w/ 750 sx		surface
															8 5/8 IN	at 3,897 w/ 1,250 sx		905'
															5 1/2 IN	at 11,268 w/ 355 sx		9,322'
30015216930000	ENERVEST	WLHU TR-13A	11	12 S18 E29	2310 FNL		1175 FEL	2828	12/4/1975	1/11/1976		2760	2784	ACTIVE	8 5/8 IN	at 301 w/ 150 sx		surface
															4 1/2 IN	at 2,824 w/ 650 sx		113'
30015274460000	YATES PETROLEUM CO	WLHU TR-13A	WI-12	S 12 S18 E29	2408 FNL		440 FEL	2950	6/22/1993	8/1/1993		2781	2802	PLUGGED	8 5/8 IN	at 370 w/ 275 sx		surface
															5 1/2 IN	at 2,950 w/ 575 sx		surface
30015289950000	EOG RESOURCES INC	DUGGAN 12' FEDERAL	1	S 12 S18 E29	2162 FNL		784 FEL	11743	7/7/1996	8/28/1996		6809	11162	ACTIVE	11 3/4 IN	at 664 w/ 685 sx		Circ
															8 5/8 IN	at 3,947 w/ 1,350 sx		Circ
															5 1/2 IN	at 11,743 w/ 2,026 sx		Circ
															3 1/2 IN	6635-10825	120 sx	Liner
30015286820000	EOG RESOURCES INC	SAND TANK APS FED	1	S 12 S18 E29	990 FSL		2140 FWL	11705	12/12/1995	2/9/1996		11302	11163	ACTIVE	20 IN	at 40 w/ 25 sx		Circ
															13 3/8 IN	at 444 w/ 875 sx		Circ
															9 5/8 IN	at 4,036 w/ 1,450 sx		Circ
															5 1/2 IN	at 11,699 w/ 1,925 sx		1380-CBL

SECTION 13																		
30015034080000	NEWMONT OIL CO	WLHU TR-	1	13 S18 E29	660 FNL		660 FEL	2775	11/17/1943	2/7/1944		2672	2775	PLUGGED	8 IN	at 339 w/ 50 sx		238'
															7 IN	at 2,672 w/ 100 sx		1,986'
30015034090000	DIXON AND YATES	BROOKS	2	13 S18 E29	660 FNL		1980 FEL	3472	2/10/1944	10/8/1944		3097	3472	PLUGGED	8 IN	at 410 w/ 50 sx		309'
															7 IN	at 3,097 w/ 100 sx		2,411'

SECTION 14																		
30015034100000	DIXON AND YATES	BOULTER-FEDERAL	1	14 S18 E29	330 FNL		2310 FWL	3420	7/9/1944	11/13/1944		2715	3420	PLUGGED	8 5/8 IN	at 387 w/ 50 sx		267'
															7 IN	at 2,715 w/ 100 sx		2,029'
30015034110000	DIXON AND YATES	BOULTER	2	14 S18 E29	2310 FSL		2310 FWL	3418	6/1/1946	8/5/1946		NA	NA	D & A	8 1/4 IN	at 380 w/ 50 sx		274'
30015034120000	YATES MARTIN III	BASSETT-BIRNEY-STAT	1	14 S18 E29	330 FNL		2310 FEL	2785	4/10/1940	6/1/1940		N/A	N/A	D & A	8 1/4 IN	at 445 w/ 10 sx		424'
30015106220000	THUNDERBOLT PET.	STATE	10	14 S18 E29	330 FNL		2100 FEL	3095	3/29/1965	7/1/1965		2857	3014	ACTIVE	8 5/8 IN	at 463 w/ 50 sx		343'
															5 1/2 IN	at 3,090 w/ 130 sx		2,377'
30015106290000	DIXON AND YATES	BOULTER	W13	14 S18 E29	660 FNL		660 FWL	2650	11/9/1964	6/28/1965		2590	2650	PLUGGED	8 5/8 IN	at 435 w/ 50 sx		315'
															4 1/2 IN	at 2,590 w/ 100 sx		2,173'
30015242800000	YATES MARTIN III	BOULTER FEDERAL	4	14 S18 E29	1650 FSL		1650 FWL	3850	10/4/1982	12/20/1982		2576	3836	PLUGGED	8 5/8 IN	at 404 w/ 250 sx		surface

API/C Number	Operator	Lease Name	Well	Location	NS Flg	NS Dir	EW Flg	EW Dir	TD	Spud Date	Comp Date	Perf Top	Perf Btm	STATUS	Size	Depth	Cmt	TOC
															4 1/2 IN	at 3,850 w/ 1,155 sx		surface

SECTION 15

30015202140000	NEWMONT OIL CO	WLHU TR-8B	W/6	15 S18 E29	1310 FNL		10 FVWL	2593	3/27/1969	5/6/1969	2530	2542	PLUGGED		8 5/8 IN	at 353 w/ 50 sx		233'
															4 1/2 IN	at 2,593 w/ 150 sx		1,967'
30015292760000	YATES PETROLEUM CO	CONFERRS AOF FEDERA	1	15 S18 E29	1650 FSL		990 FEL	11620	11/22/1996	1/27/1997	11007	11124	ACTIVE		20 IN	at 80 w/ 100 sx		surface
															13 3/8 IN	at 468 w/ 525 sx		surface
															8 5/8 IN	at 3,200 w/ 1,550 sx		surface
															5 1/2 IN	at 11,620 w/ 1,625 sx		2,713'
30015034140000	UNDERWOOD RIP C	GUY	1	15 S18 E29	330 FNL		2310 FEL	2630	4/4/1940	5/14/1940	NA	NA	D & A		8 1/4 IN	at 370 w/ 50 sx		264'
30015034150000	ENERVEST	WLHU TR-8B	3	15 S18 E29	330 FNL		2310 FVWL	2562	3/1/1940	4/15/1940	2460	2562	ACTIVE		8 1/4 IN	at 280 w/ 50 sx		174'
															7 IN	at 2,460 w/ 100 sx		1,774'
30015034160000	NEWMONT OIL CO	WLHU TR-8B	4	15 S18 E29	330 FNL		990 FVWL	2620	4/20/1940	6/25/1940	2445	2620	PLUGGED		8 1/4 IN	at 362 w/ 50 sx		256'
															7 IN	at 2,445 w/ 100 sx		1,759'
30015034170000	NEWMONT OIL CO	WLHU TR-8B	5	15 S18 E29	990 FNL		2310 FEL	3750	12/1/1956	1/18/1957	2532	3750	PLUGGED		8 5/8 IN	at 406 w/ 75 sx		226'
															5 1/2 IN	at 3,453 w/ 250 sx		2,083'
30015034180000	NEWMONT OIL CO	WLHU TR-19C	1	15 S18 E29	330 FNL		330 FEL	2985	2/16/1940	4/10/1940	2515	2985	PLUGGED		8 1/4 IN	at 445 w/ 50 sx		339'
															5 1/2 IN	at 2,515 w/ 100 sx		1,967'
30015107250000	ROACH C E DRUG CO	CITIES-FEDERAL	1	15 S18 E29	1650 FNL		660 FEL	3126	2/5/1966	5/9/1966	NA	NA	D & A		8 5/8 IN	at 404 w/ 50 sx		284'

SECTION 16

30015034190000	ANADARKO PROD CO	FAR W LOCO HI TR6	19	S 16 S18 E29	330 FNL		330 FEL	2766	3/2/1940	4/4/1940	2640	2909	PLUGGED		8 1/4 IN	at 360 w/ 50 sx		254'
															5 1/2 IN	at 2640 w/ 100 sx		2,092'
30015034200000	ANADARKO PROD CO	FAR W LOCO HI TR3	21	S 16 S18 E29	330 FNL		2310 FVWL	2527	9/10/1939	10/25/1939	2360	2527	PLUGGED		8 1/4 IN	at 352 w/ 50 sx		240'
															7 IN	at 2360 w/ 50 sx		2,017'
30015034210000	TALMADGE & COWELL	STATE	1	S 16 S18 E29	1650 FNL		990 FVWL	2661	3/15/1940	5/30/1940	2402	2661	ACTIVE		8 1/4 IN	at 354 w/ 0 sx		354'
									2/4/1972	2/9/1972	2636	2661			7 IN	at 2402 w/ 50 sx		2,059'
															4 1/2 IN	at 2636 w/ 250 sx		1,593'
30015034220000	ANADARKO PROD CO	FAR W LOCO HI TR4	24	S 16 S18 E29	1650 FNL		2310 FVWL	2680	11/17/1939	1/8/1940	2393	2680	PLUGGED		8 1/4 IN	at 363 w/ 25 sx		310'

API#IC Number	Operator	Lease Name	Well	Location	NS Fig	NS Dir	EW Fig	EW Dir	TD	Spud Date	Comp Date	Perf Top	Perf Btm	STATUS	Size	Depth	Cmt	TOC
30015034230000	ANADARKO PROD CO	FAR W LOCO HI TR5	22	S 16 S18 E29	660 FNL		660 FWL		2626	9/17/1937	11/9/1939	2292	2626	PLUGGED	8 1/4 IN	at 393 w/ 50 sx		2.050
30015034240000	DONNELL DRUG CO	STATE O	1	S 16 S18 E29	330 FNL		1650 FEL		2655	11/12/1939	11/3/1940	2354	2655	PLUGGED	8 5/8 IN	at 409 w/ 50 sx		2.87
30015034250000	ANADARKO PROD CO	FAR W LOCO HI TR7	26	S 16 S18 E29	1650 FNL		990 FEL		2620	8/15/1940	10/12/1940	2400	2620	PLUGGED	8 1/4 IN	at 330 w/ 50 sx		1.606
30015057590000	TEXAS TRADING CO	STATE	1	S 16 S18 E29	1650 FNL		2310 FEL		2685	4/21/1940	7/25/1940	3226	3305	PLUGGED	8 1/4 IN	at 316 w/ 50 sx		2.10
30015202060000	ANADARKO PROD CO	FAR W LOCO HI TR2	W128	S 16 S18 E29	330 FNL		1980 FEL		2561	2/20/1969	3/31/1969	2500	2518	PLUGGED	8 5/8 IN	at 365 w/ 150 sx		1.741
30015207720000	ANADARKO PROD CO	FAR W LOCO HILLS TR	34	S 16 S18 E29	1310 FNL		1980 FEL		2591	12/16/1972	12/30/1972	2540	2554	PLUGGED	4 1/2 IN	at 2553 w/ 200 sx		2.678
30015293760000	OXY U S A INC	OXY MUSTANG STATE C	1	S 16 S18 E29	1980 FSL		660 FEL		11300	2/28/1997	5/12/1997	10656	10886	ACTIVE	13 3/8 IN	at 401 w/ 820 sx		6
									11429	11/3/2006	2/12/2007	11164	11260		8 5/8 IN	at 3164 w/ 1425 sx		surface
															4 1/2 IN	at 11300 w/ 270 sx		10.174
															5 1/2 IN	at 11429 w/ 995 sx		5.975
30015311320000	OXY USA WTP LP	OXY REMUDA STATE	1	S 16 S18 E29	1650 FSL		1980 FWL		11450	8/30/2000	4/16/2001	9407	9682	ACTIVE	13 3/8 IN	at 400 w/ 1220 sx		surface
															9 5/8 IN	at 3210 w/ 1512 sx		surface
															5 1/2 IN	at 11450 w/ 865 sx		6.709
30015311900000	OXY U S A INC	OXY COW PONY STATE	1	S 16 S18 E29	660 FNL		660 FEL		11650	7/1/2000	3/7/2003	10997	11028	ACTIVE	13 3/8 IN	at 409 w/ 880 sx		surface
															8 5/8 IN	at 3007 w/ 1184 sx		173
															5 1/2 IN	at 11650 w/ 550 sx		8.635

SECTION 17

			1	S 17 S18 E30	2310 FNL		330 FWL		3214	8/31/1961	10/2/1961	NA	NA	PLUGGED	8 5/8 IN	at 425 w/ 100 sx		186
30015045220000	DANIELS ALLEN N	CANFIELD-FEDERAL A	1	S 17 S18 E30	1980 FSL		660 FWL		3110	5/11/1961	7/4/1961	2998	3096	PLUGGED	8 5/8 IN	at 400 w/ 50 sx		2807
															4 1/2 IN	at 3110 w/ 200 sx		2.276

SECTION 18

30015045230000	DANIELS ALLEN N	SOUTHERN UNIOEDERA	1	18 S18 E30	330 FNL		990 FEL		2824	3/19/1962	6/25/1962	2804	2824	PLUGGED	8 5/8 IN	at 439 w/ 50 sx		319
															5 1/2 IN	at 2.804 w/ 150 sx		1.982
30015045240000	ENERVEST	WLHU TR-21A	2	18 S18 E30	660 FNL		660 FWL		2783	8/18/1944	10/5/1944	2661	2783	ACTIVE	8 5/8 IN	at 434 w/ 50 sx		3147
															7 IN	at 2.661 w/ 100 sx		1.975

API/C Number	Operator	Lease Name	Well	Location	NS Fig	NS Dir	EW Fig	EW Dir	TD	Spud Date	Comp Date	Perf Top	Perf Btm	STATUS	Size	Depth	Cmt	TOC
30015045250000	ENERVEST	WLHU TR-21A	3	18 S18 E30	660	FNL	1980	FWL	2801	10/26/1944	12/8/1944	2682	2801	ACTIVE	8 1/4 IN	at 430 w/ 50 sx		324
															7 IN	at 2.662 w/ 100 sx		1.996
30015045260002	NEWMONT OIL CO	WLHU TR-21B	5	18 S18 E30	1980	FNL	1980	FWL	3620	4/22/1964	1/4/1965	2675	3620	PLUGGED	8 1/4 IN	at 425 w/ 50 sx		319
															7 IN	at 2.675 w/ 100 sx		1.989
30015045270000	MILLER BROTHERS	MASTELLER	1	18 S18 E30	660	FNL	660	FEL	2835	12/2/1944	2/28/1945	2640	2835	PLUGGED	8 1/4 IN	at 455 w/ 50 sx		349
															6 5/8 IN	at 2.640 w/ 100 sx		2.039
30015045280001	NEWMONT OIL CO	WLHU TR-2B	WI-3	18 S18 E30	330	FNL	2310	FEL	2806	6/22/1982	1/7/1983	2762	2806	PLUGGED	8 1/4 IN	at 437 w/ 50 sx		331
															7 IN	at 2.702 w/ 100 sx		2.016
															4 1/2 IN	2643-2764 50 sx		
30015045290000	SMITH A J ETAL	SMITH-FEDERAL	1	18 S18 E30	990	FSL	330	FEL	3099	7/16/1961	8/26/1961			D & A	8 5/8 IN	at 424 w/ 50 sx		304
30015103460000	NEWMONT OIL CO	WLHU TR-21B	WI-6	18 S18 E30	1650	FNL	924	FWL	2765	12/12/1963	10/1/1964	2696	2765	PLUGGED	8 5/8 IN	at 380 w/ 50 sx		260
															4 1/2 IN	at 2.686 w/ 100 sx		2.279
30015324390000	YATES PETROLEUM CORP	SAND TANK 18' FEDE	1	S 18 S18 E30	2179	FSL	786	FWL	11920	9/20/2002	4/15/2003	11280	11292	ACTIVE	11 3/4 IN	at 584 w/ 910 sx		surface
															8 5/8 IN	at 3.415 w/ 835 sx		1.177
															5 1/2 IN	at 11.920 w/ 1.675 sx		2.736

SECTION 33

30015031960001	BOYD TOM	EAST-STATE	2	33 S17 E29	1650	FSL	2310	FEL	3100	4/24/1958	5/5/1958	2876	3100	PLUGGED	8 IN	at 350 w/ 50 sx		249
															4 1/2 IN	at 3.014 w/ 350 sx		1.554
30015032230000	BOYD TOM	EAST-STATE	1	33 S17 E29	2310	FSL	2310	FEL	3198	10/10/1959	12/8/1959	2984	3198	PLUGGED	8 5/8 IN	at 320 w/ 25 sx		260
															5 1/2 IN	at 2.984 w/ 125 sx		2.299
30015032240000	TANDEM OPERATING	STATE	3	33 S17 E29	1980	FSL	660	FEL	3191	6/11/1958	9/11/1958	2715	3191	ACTIVE	8 5/8 IN	at 365 w/ 25 sx		305
															5 1/2 IN	at 3.014 w/ 100 sx		2.465
30015037550000	TANDEM OPERATING	STATE	1	33 S17 E29	2310	FSL	330	FEL	3237	6/5/1946	12/2/1946	3082	3237	ACTIVE	8 IN	at 345 w/ 25 sx		294
															7 IN	at 3.082 w/ 150 sx		2.053
30015037570001	COLLIER & COLLIER	CONTINENTAL STATE	1	33 S17 E29	990	FSL	990	FEL	3172	2/19/1962	8/4/1978	2441	3172	PLUGGED	7 IN	at 470 w/ 50 sx		127
															4 1/2 IN	at 2.441 w/ 0-P & Aed		surface
30015307170000	OXY U S A INC	OXY BAY STATE	1	S 33 S17 E29	1170	FSL	1650	FEL	11150	9/25/1999	5/16/2000	10440	10455	ACTIVE	13 3/8 IN	at 403 w/ 515 sx		surface
															8 5/8 IN	at 3.200 w/ 1.165 sx		411
															4 1/2 IN	at 11.148 w/ 1.144 sx		6.377
30015309030000	OXY U S A INC	OXY BAY STATE	2	S 33 S17 E29	440	FSL	1980	FEL	11150	1/17/2000	4/10/2000	10440	10445	ACTIVE	13 3/8 IN	at 428 w/ 380 sx		surface
															8 5/8 IN	at 4.358 w/ 1.005 sx		1.952
															4 1/2 IN	at 11.148 w/ 1.720 sx		8.145

API/C Number	Operator	Lease Name	Well	Location	NS Ftg	NS Dir	EW Ftg	EW Dir	TD	Spud Date	Comp Date	Perf Top	Perf Btm	STATUS	Size	Depth	Cmt	TOC
30015238770000	COLLIER ENERGY INC	EAGLE STATE	1	33 S17 E29	660 FSL	660 FSL	660 FEL	2675	7/27/1981	4/2/1982		2621	2633	ACTIVE	8 5/8 IN	at 378 w/ 200 sx		surface
															4 1/2 IN	at 2,816 w/ 700 sx		surface
30015215560000	BILLY PHILLIPS	COLLIER STATE	1	33 S17 E29	660 FSL	1980 FSL	1980 FEL	2825	5/28/1975	11/2/1975		2680	2825	ACTIVE	8 5/8 IN	at 350 w/ 0 sx		No cmt
															4 1/2 IN	at 2,680 w/ 75 sx		2,365

SECTION 34																		
30015037700000	YATES DRILLING	LEONARD-FEDERAL	3	34 S17 E29	2310 FSL	990 FSL	990 FWL	3212	9/22/1946	4/7/1947		3040	3212	ACTIVE	8 5/8 IN	at 400 w/ 50 sx		280
															7 IN	at 3,040 w/ 50 sx		2,309
30015037720000	SHELANDOAH OIL CORP	ROBINSON-FED B RPT12	19	34 S17 E29	1980 FSL	660 FSL	660 FEL	3234	5/27/1942	9/7/1947		3080	3234	PLUGGED	8 5/8 IN	at 460 w/ 50 sx		340
															7 IN	at 3,080 w/ 100 sx		2,394
30015318330002	YATES DRILLING CO	MILLENNIUM 34 FEDER	1	34 S17 E29	990 FSL	990 FWL	11430	10/28/2004	2/2/2006			6964	10919	ACTIVE	20 IN	at 40 w/ 100 sx		surface
															11 3/4 IN	at 420 w/ 500 sx		686
															8 5/8 IN	at 2,900 w/ 925 sx		3,162
															5 1/2 IN	at 9,904 w/ 1,230 sx		7,539
															3 1/2 IN	9438-11424	230 sx	
30015230340000	COG OPERATING	S M ROBINSON B TR 1	1	34 S17 E29	1980 FSL	1980 FEL	3254	11/8/1980	1/12/1981			2494	3164	ACTIVE	8 5/8 IN	at 485 w/ 350 sx		surface
															5 1/2 IN	at 3,254 w/ 560 sx		surface
30015237080000	COG OPERATING	ROBINSON F M B TR2	2	34 S17 E29	660 FSL	660 FEL	3370	6/3/1981	9/1/1981			2560	3286	ACTIVE	8 5/8 IN	at 275 w/ 625 sx		surface
															5 1/2 IN	at 3,364 w/ 800 sx		surface
30015244190000	COG OPERATING	ROBINSON F M B TR 1	2	34 S17 E29	1345 FSL	2615 FEL	3300	3/4/1983	7/10/1983			2649	3176	ACTIVE	8 5/8 IN	at 360 w/ 400 sx		surface
															5 1/2 IN	at 3,300 w/ 1,500 sx		surface

SECTION 35																		
30015037730001	YATES MARTIN III	ROBINSON FEDERAL	1	35 S17 E29	330 FSL	990 FSL	990 FWL	3350	8/3/1982	1/1/1983		2690	3311	PLUGGED	8 5/8 IN	at 470 w/ 50 sx		350
															7 IN	at 2,475 w/ 100 sx		1,789
															4 1/2 IN	at 3,350 w/ 800 sx		14
30015037740000	SHELANDOAH OIL CORP	ROBINSON FM-FRAL B	17	35 S17 E29	1980 FSL	1980 FWL	3215	3/19/1947	8/4/1947			3165	3215	PLUGGED	8 1/2 IN	at 492 w/ 50 sx		380
															7 IN	at 3,165 w/ 100 sx		2,479
30015037750000	COG OPERATING	ROBINSON-FEDE B	13	35 S17 E29	1980 FSL	1980 FEL	3260	10/21/1946	2/1/1947			3121	3260	ACTIVE	8 5/8 IN	at 499 w/ 100 sx		260
															7 IN	at 3,121 w/ 100 sx		2,435
30015037760000	SHELANDOAH OIL CORP	ROBINSON FM-FRAL B	16	35 S17 E29	1980 FSL	660 FEL	3262	1/12/1947	3/11/1947			3157	3262	PLUGGED	8 IN	at 505 w/ 50 sx		404
															7 IN	at 3,157 w/ 100 sx		2,471
30015037770000	SHELANDOAH OIL CORP	ROBINSON FM-FRAL B	25	35 S17 E29	2615 FSL	1295 FEL	3204	4/28/1950	6/15/1950			3120	3204	PLUGGED	8 5/8 IN	at 494 w/ 50 sx		374
															7 IN	at 3,120 w/ 100 sx		2,434

API/C Number	Operator	Lease Name	Well	Location	NS Fig	NS Dir	EW Fig	EW Dir	TD	Spud Date	Comp Date	Perf Top	Perf Btm	STATUS	Size	Depth	Cmt	TOC
30015037780000	COG OPERATING	ROBINSON FM-FRAL B	10	35 S17 E29	1980 FNL		660 FEL		3250	6/4/1946	8/7/1946	3110	3250	ACTIVE	8 1/4 IN	at 494 w/ 50 sx		398
															7 IN	at 3.110 w/ 100 sx		2,424
30015037790000	SHENANDOAH OIL CORP	ROBINSON FM-FRAL B	6	35 S17 E29	1980 FNL		1980 FEL		3220	10/8/1945	12/4/1945	3055	3220	PLUGGED	8 1/4 IN	at 465 w/ 50 sx		359
															7 IN	at 3.055 w/ 100 sx		2,369
30015037890001	COG OPERATING	ROBINSON UNIT B	18	35 S17 E29	660 FSL		1980 FEL		3325	1/25/1967	2/19/1967	2594	3232	ACTIVE	8 1/2 IN	at 507 w/ 50 sx		395
															7 IN	at 3.151 w/ 100 sx		2,465
															4 1/2 IN	at 3.325 w/ 300 sx		2,074
30015037900001	SHENANDOAH OIL CORP	ROBINSON FM B	3	35 S17 E29	330 FSL		330 FEL		3302	5/18/1966	6/14/1966	2612	2657	PLUGGED	8 1/4 IN	at 508 w/ 50 sx		402
															7 IN	at 2.498 w/ 100 sx		1,812
															4 1/2 IN	at 3.302 w/ 585 sx		862
30015241340000	ENERVEST	ROBINSON FEDERAL	2	35 S17 E29	990 FSL		660 FWL		3400	4/16/1982	6/10/1982	3187	3268	ACTIVE	8 5/8 IN	at 495 w/ 700 sx		surface
															5 1/2 IN	at 3.400 w/ 800 sx		surface
30015243920000	COG OPERATING	F M ROBINSON B UN 3	19	35 S17 E29	860 FSL		1980 FWL		3300	2/21/1983	5/28/1983	2554	3228	ACTIVE	8 5/8 IN	at 365 w/ 400 sx		surface
															5 1/2 IN	at 3.300 w/ 1,000 sx		surface
30015211730000	COG OPERATING	F M ROBINSON	1	35 S17 E29	1980 FSL		660 FWL		3280	5/12/1974	6/14/1974	2534	3210	ACTIVE	8 5/8 IN	at 401 w/ 350 sx		surface
															5 1/2 IN	at 3.280 w/ 200 sx		2,184

SECTION 36																		
30015037930000	COG OPERATING	STATE A	6	36 S17 E29	1650 FNL		330 FWL		3256	9/8/1945	1/15/1946	3092	3252	ACTIVE	8 1/4 IN	at 483 w/ 50 sx		377
															7 IN	at 3.092 w/ 100 sx		2,406
30015037940002	FRANKLIN ASTIN&FAIR I	STATE A	1	36 S17 E29	330 FSL		1650 FEL		3143	9/12/1968	10/18/1968	2741	3104	PLUGGED	8 1/4 IN	at 595 w/ 100 sx		383
															6 5/8 IN	at 2.640 w/ 50 sx		2,340
															4 1/2 IN	at 3.143 w/ 150 sx		2,517
30015037950001	COG OPERATING	STATE A	4	36 S17 E29	2310 FNL		990 FWL		3252	1/1/1956	12/8/1956	2541	3252	ACTIVE	8 1/4 IN	at 484 w/ 50 sx		378
															7 IN	at 2.541 w/ 100 sx		1,865
30015037960001	COG OPERATING	STATE A	5	36 S17 E29	2310 FNL		330 FEL		3112	4/26/1964	6/6/1964	2717	2825	ACTIVE	8 1/4 IN	at 560 w/ 50 sx		454
															4 1/2 IN	at 3.112 w/ 175 sx		2,382
30015037970000	COG OPERATING	STATE A	1	36 S17 E29	1650 FSL		330 FEL		2775	2/15/1939	6/17/1939	2652	2775	ACTIVE	8 1/4 IN	at 527 w/ 50 sx		421
															7 IN	at 2.652 w/ 100 sx		1,966
30015037980001	COG OPERATING	STATE A	3	36 S17 E29	1650 FSL		1650 FEL		2730	10/9/1962	11/23/1962	2603	2730	ACTIVE	8 1/4 IN	at 522 w/ 50 sx		416
															7 IN	at 2.603 w/ 100 sx		1,917
															5 1/2 IN	2397-2718	50 sx	Liner
30015037990000	FAIR R W OIL	STATE B	1	36 S17 E29	1650 FSL		990 FWL		3318	7/3/1939	9/30/1939	N/A	N/A	D & A	8 1/4 IN	at 496 w/ 50 sx		390
30015038000000	NEWMONT OIL CO	WLHU TR-24	2	36 S17 E29	330 FSL		990 FWL		2699	5/1/1939	6/20/1939	2556	2699	PLUGGED	8 1/4 IN	at 502 w/ 50 sx		396

APLIC Number	Operator	Lease Name	Well	Location	NS Ftg	NS Dir	EW Ftg	EW Dir	TD	Spud Date	Comp Date	Perf Top	Perf Btm	STATUS	Size	Depth	Cmt	TOC
30015038010000	NEWMONT OIL CO	WILHU TR-23	1	36 S17 E29	330 FSL	2310	FWL	2754		5/15/1939	7/14/1939	2650	2754	PLUGGED	7 IN	at 2,556 w/ 100 sx		1,870'
30015038020000	NEWMONT OIL CO	STATE A	2	36 S17 E29	725 FSL	2100	FEL	2763		5/11/1962	8/20/1962	2710	2763	PLUGGED	8 5/8 IN	at 450 w/ 50 sx		330'
30015038030001	GEN AMER OIL CO	STATE B-1778	1	36 S17 E29	990 FSL	330	FEL	3352		11/11/1970	12/8/1982	2649	3352	PLUGGED	7 IN	at 592 w/ 50 sx		472'
															4 1/2 IN	at 2,549 w/ 100 sx		1,963'
																at 3,352 w/ 200 sx		2,518'
30015038040000	GEN AMER OIL CO	STATE B-1778	3	36 S17 E29	330 FSL	980	FEL	2775		11/26/1947	12/31/1947	2650	2775	PLUGGED	8 5/8 IN	at 550 w/ 75 sx		370'
															7 IN	at 2,650 w/ 100 sx		1,964'
30015038050000	GEN AMER OIL CO	STATE B-1778	2	36 S17 E29	1295 FSL	990	FEL	2761		3/31/1962	4/29/1962	2736	2761	PLUGGED	5 1/2 IN	at 2,736 w/ 383 sx		637'
30015038060000	NEWMONT OIL CO	STATE A	3	36 S17 E29	1295 FSL	2615	FEL	2771		6/27/1962	8/6/1962	2721	2771	PLUGGED	8 5/8 IN	at 457 w/ 50 sx		337'
															4 1/2 IN	at 2,721 w/ 100 sx		2,304'
30015061040000	YATES PETROLEUM CONSTATE		9	36 S17 E29	1650 FNL	1650	FWL	3296		4/16/1946	9/30/1946	3250	3296	PLUGGED	8 5/8 IN	at 490 w/ 50 sx		370'
															7 IN	at 3,250 w/ 150 sx		2,221'
30015102150000	COG OPERATING	STATE A	7	36 S17 E29	2310 FSL	990	FEL	3072		3/14/1963	5/4/1963	2735	2739	ACTIVE	8 5/8 IN	at 547 w/ 50 sx		427'
															5 1/2 IN	at 3,072 w/ 135 sx		2,332'
30015292890000	ENRON OIL & GAS CO	SAND TANK 36' STAT	1	36 S17 E29	1980 FSL	1980	FWL	11551		3/16/1997	5/11/1997	11194	11210	ACTIVE	11 3/4 IN	at 673 w/ 750 sx		surface
															8 5/8 IN	at 3,960 w/ 1,300 sx		848'
															5 1/2 IN	at 11,551 w/ 560 sx		8,481'
30015299850000	ENRON OIL & GAS CO	SAND TANK 36' STAT	2	36 S17 E29	1700 FNL	1900	FEL	11400		1/26/1998	3/21/1998	NA	NA	D & A	11 3/4 IN	at 675 w/ 700 sx		surface
															8 5/8 IN	at 3,871 w/ 1,300 sx		859'
30015323290000	NADEL & GUSSMAN	KODIAK STATE	1	36 S17 E29	660 FSL	660	FEL	11573		6/28/2002	10/26/2002	10992	11046	ACTIVE	13 3/8 IN	at 528 w/ 530 sx		surface
															5 1/2 IN	at 3,895 w/ 1,500 sx		404'
																at 11,573 w/ 625 sx		8,147'

Wells with no data are marked in orange.

1. Majority of data pulled in off IHS Scout ticket reports
2. Reviewed OCD data where scout tickets were incomplete or questionable.

Casing Size	Hole Size	Est ft/H3
20	24	1.04
16	18	2.56
15 1/2	18	1.59
15	18	1.59
14	18	1.35