TREE REMOVAL

TREE #	STA	O/S [LT/RT]	DIA [IN]	UNDER 6 [UNIT]	6 TO 15 [UNIT]	OVER 15 [UNIT]
4,001	3951+45	66 RT	6	-	6	-
4,003	3952+16	76 LT	4	4	-	-
4,004	3952+43	76 LT	4	4	-	-
4,005	3954+91	76 LT	8	-	8	-
4,006	3955+15	75 LT	5	5	-	-
4,010	3958+44	69 RT	8	-	8	-
4,011	3959+00	71 RT	8	-	8	-
4,012	3959+47	60 RT	10	-	10	-
4,013	3959+47	64 RT	12	-	12	-
4,014	3959+49	57 RT	18	-	-	18
4,015	3959+50	54 RT	15	-	15	-
4,016	3959+53	66 RT	12	-	12	-
4,017	3960+78	68 RT	20	-	-	20
4,018	3961+82	83 RT	8	-	8	-
4,019	3961+94	83 RT	8	-	8	-
4,020	3962+08	75 RT	30	-	-	30
5,001	3965+38	49 RT	8	-	8	-
5,028	3976+85	193 RT	3	3	-	-
5,029	3976+91	163 RT	3	3	-	-
5,034	3978+79	54 LT	3	3	-	-
5,035	3979+15	48 LT	3	3	-	-
5,038	3979+49	63 LT	3	3	-	-
5,041	3979+90	45 LT	3	3	-	-
5,044	3981+05	59 LT	3	3	-	-
5,046	3981+34	40 LT	3	3	-	-
5,048	3981+79	60 LT	3	3	-	-
6,006	3985+72	62 LT	12	-	12	-
6,007	3985+72	65 LT	6	-	6	-
6,008	3985+82	64 LT	15	-	15	-
6,009	3985+84	67 LT	6	-	6	-
6,010	3985+85	65 LT	6	-	6	-
6,011	3985+89	66 LT	6	-	6	-
6,012	3985+92	66 LT	6	-	6	-
6,013	3986+00	72 LT	12	-	12	-
6,014	3986+27	39 LT	3	3	-	-
6,015	3986+46	65 LT	24	-	-	24
6,016	3986+60	51 LT	18	-	-	18
6,017	3986+77	60 LT	24	-	-	24
6,018	3987+21	53 LT	6	-	6	-
6,020	3987+28	50 LT	12	-	12	-
6,021	3987+30	51 LT	15	-	15	-
6,022	3987+32	48 LT	15	-	15	-
6,023	3987+39	50 LT	18	-	-	18
6,024	3987+42	51 LT	18	-	-	18
6,026	3987+63	63 LT	3	3	-	-
6,027	3988+58	69 LT	6	-	6	-
6,028	3988+67	40 LT	3	3	-	-
6,029	3988+71	69 LT	3	3	-	-
6,030	3989+00	67 LT	3	3	-	-
6,031	3989+37	41 LT	4	4	-	-
6,032	3989+43	69 LT	3	3	-	-
6,033	3989+73	70 LT	3	3	-	-
6,034	3989+89	70 LT	3	3	-	-
6,035	3989+98	42 LT	24	-	-	24
6,036	3990+01	42 LT	12	-	12	-
6,037	3990+02	44 LT	12	-	12	-
6,038	3990+30	61 LT	3	3	-	-
6,039	3990+64	39 LT	3	3	-	-
6,040	3990+78	59 LT	3	3	-	-
6,041	3991+09	39 LT	4	4	-	-

TREE REMOVAL

TREE #	STA	O/S [LT/RT]	DIA [IN]	UNDER 6 [UNIT]	6 TO 15 [UNIT]	OVER 15 [UNIT]
6,042	3991+40	58 LT	3	3	-	-
6,043	3991+54	38 LT	4	4	-	-
6,044	3992+13	45 LT	5	5	-	-
6,062	3997+12	58 RT	8	-	8	-
6,064	3997+19	70 RT	6	-	6	-
6,065	3997+23	57 RT	10	-	10	-
6,075	3998+61	49 LT	18	-	-	18
6,076	3998+73	49 LT	12	-	12	-
6,077	3998+78	69 RT	3	3	-	-
6,078	3998+87	48 LT	12	-	12	-
6,079	3999+02	49 LT	12	-	12	-
6,080	3999+03	69 RT	3	3	-	-
6,081	3999+16	49 LT	12	-	12	-
6,082	3999+28	50 LT	6	-	6	-
6,083	3999+74	68 RT	3	3	-	-
6,085	4000+00	68 RT	3	3	-	-
6,086	4000+18	43 LT	8	-	8	-
6,087	4000+25	68 RT	3	3	-	-
6,088	4000+44	44 LT	8	-	8	-
6,089	4000+66	44 LT	8	-	8	-
7,005	4004+11	57 RT	2	2	-	-
7,008	4004+35	57 RT	3	3	-	-
7,011	4004+60	57 RT	3	3	-	-
7,015	4005+57	56 RT	3	3	-	-
7,017	4005+82	56 RT	3	3	-	-
7,019	4006+07	56 RT	3	3	-	-
7,020	4006+63	72 RT	3	3	-	-
7,021	4006+75	56 RT	2	2	-	-
7,022	4006+88	72 RT	3	3	-	-
7,023	4007+00	56 RT	2	2	-	-
7,024	4007+13	72 RT	3	3	-	-
7,025	4007+24	56 RT	2	2	-	-
7,026	4007+85	71 RT	4	4	-	-
7,027	4008+10	72 RT	4	4	-	-
7,030	4009+90	56 RT	3	3	-	-
7,032	4010+16	56 RT	3	3	-	-
7,034	4010+40	56 RT	3	3	-	-
7,037	4011+46	56 RT	3	3	-	-
7,039	4011+74	56 RT	3	3	-	-
7,046	4013+08	61 LT	15	-	15	-
7,047	4013+40	65 LT	10	-	10	-
7,048	4014+39	123 RT	6	-	6	-
7,051	4017+63	62 LT	15	-	15	-
7,054	4018+43	62 LT	12	-	12	-
7,055	4018+46	69 LT	8	-	8	-
7,056	4018+46	70 LT	15	-	15	-
7,062	4018+90	61 LT	24	-	-	24
7,064	498+69	27 RT	10	10	-	-
8,002	4019+20	59 LT	6	-	6	-
8,008	4019+72	32 RT	12	-	12	-
8,009	4019+74	35 RT	8	-	8	-
8,011	4019+89	29 RT	24	-	-	24
8,032	4023+39	91 RT	6	-	6	-
8,042	4026+97	41 RT	3	3	-	-
8,052	4029+66	51 LT	24	-	-	24
8,055	4029+93	51 LT	18	-	-	18
8,056	4030+03	55 LT	18	-	-	18
8,058	4030+17	52 LT	18	-	-	18
8,059	4031+81	64 RT	4	4	-	-
8,060	4031+89	49 LT	18	-	-	18