

NODE #	UNIQUE ID	PEST CODE	SEVERITY	AREA (ha)	NUMBER OF TREES	SURVEY DATE
1	82L062-1	IBB			5 R	10/22/2009
2	82L062-2	IBD			12 R	10/22/2009
1	82L071-1	IBD			12R	10/22/2009
2	82L071-2	IBD			3 Gr	10/22/2009
3	82L071-3	IBB			50 R/Gr	10/22/2009
4	82L071-4	IBS			6 R	10/22/2009
1	82L081-1	IBD	1	1 ha	Gr	11/3/2009
2	82L081-2	IBD	1	2 ha	Gr	11/3/2009
3	82L081-3	IBD	2	1 ha	Gr	11/3/2009
4	82L081-4	IBD	2	2 ha	Gr	11/3/2009
5	82L081-5	IBD			2R 20 Gr	11/3/2009
6	82L081-6	IBD			2R 10 Gr	11/3/2009
7	82L081-7	IBD			6R	11/3/2009
8	82L081-8	IBB			6R	11/3/2009
9	82L081-9	IBB			10Gr	11/3/2009
10	82L081-10	IBB			3R	11/3/2009
11	82L081-11	IBD			30 R	10/22/2009
12	82L081-12	IBD			6R	10/22/2009
13	82L081-13	IBB			50 R	10/22/2009
14	82L081-14	IBD			30 R	10/22/2009
15	82L081-15	IBD			20 Gr	10/22/2009
1	82M001-1	IBD	moderate	2 ha		3/6/2010
2	82M001-2	IBD			10R	3/6/2010
3	82M001-3	IBD			10R	3/6/2010
1	82M011-1	IBD			5Gr	3/6/2010
2	82M011-2	IBD	low	5 ha		3/6/2010
3	82M011-3	IBD	low	2 ha		3/6/2010
4	82M011-4	IBD			15Gr	3/6/2010
5	82M011-5	IBD			10R	3/6/2010
6	82M011-6	IBD	low	1 ha		3/6/2010
7	82M011-7	IBD	low	1 ha		3/6/2010
8	82M011-8	IBD	low	5 ha		3/6/2010
9	82M011-9	IBD			10Gr	3/6/2010
10	82M011-10	IBD			20Gr	3/6/2010
11	82M011-11	IBD			15R	3/6/2010
12	82M011-12	IBD			10R	3/6/2010
13	82M011-13	IBD			10R	3/6/2010
14	82M011-14	IBD	moderate	2 ha		3/6/2010
15	82M011-15	IBD	low	10 ha		3/6/2010
16	82M011-16	IBD	moderate	10 ha		3/6/2010
17	82M011-17	IBD			10Gr	3/6/2010
1	82M021-1	IBD			10Gr10R	3/6/2010
1	82M031-1	IBD			5R	3/6/2010
2	82M031-2	IBD	low	2 ha		3/6/2010
1	82M032-1	IBD			5R	3/6/2010
2	82M032-2	IBD			5R	3/6/2010
3	82M032-3	IBD			5R	3/6/2010
4	82M032-4	IBD			5R10Gr	3/6/2010
5	82M032-5	IBD	moderate	1 ha		3/6/2010
6	82M032-6	IBD	moderate	2 ha		3/6/2010
7	82M032-7	IBD			5R5Gr	3/6/2010
8	82M032-8	IBD			5R5Gr	3/6/2010
9	82M032-9	IBD			5R5Gr	3/6/2010
10	82M032-10	IBD			5R10Gr	3/6/2010
11	82M032-11	IBD	moderate	1 ha		3/6/2010
12	82M032-12	IBD	moderate	1 ha		3/6/2010
13	82M032-13	IBD	moderate	1 ha		3/6/2010
14	82M032-14	IBD	moderate	1 ha		3/6/2010
15	82M032-15	IBD	moderate	1 ha		3/6/2010
16	82M032-16	IBD	moderate	1 ha		3/6/2010
17	82M032-17	IBD			6R6Gr	3/6/2010
1	92I070-1	IBD	2	2 ha	Gr	10/22/2009
2	92I070-2	IBD			12 R	10/22/2009
3	92I070-3	IBD	2	1 ha	Gr	10/22/2009
4	92I070-4	IBD			12 R	10/22/2009
1	92I080-1	IBD			3 R	10/22/2009
2	92I080-2	IBD	2	3 ha	Gr	10/22/2009
3	92I080-3	IBD	2	1 ha	Gr	10/22/2009
4	92I080-4	IBD			50 R/Gr	10/22/2009
5	92I080-5	IBD	1	2 ha	Gr	10/22/2009
6	92I080-6	IBD			8 R	10/22/2009
7	92I080-7	IBB			15 R	10/22/2009
8	92I080-8	IBB			12 R	10/22/2009
9	92I080-9	IBB			20 R	10/22/2009
10	92I080-10	IBB			20 R	10/22/2009
11	92I080-11	IBD			12 R/Gr	10/22/2009
12	92I080-12	IBD			2R 10Gr	10/22/2009
13	92I080-13	IBD			6 R	10/22/2009
14	92I080-14	IBD			20 R/Gr	10/22/2009
15	92I080-15	IBD			6 R	10/22/2009
16	92I080-16	IBD			12 R/Gr	10/22/2009
17	92I080-17	IBD	2	2 ha	Gr	10/22/2009
1	92I090-1	IBD			50 Gr	10/22/2009
2	92I090-2	IBD			4R	10/22/2009
3	92I090-3	IBD			6R	10/22/2009
4	92I090-4	IBD	2	10 ha	Gr	10/22/2009
5	92I090-5	IBD	1	1 ha	Gr	10/22/2009
6	92I090-6	IBD	2	3 ha	Gr	10/22/2009

NODE #	UNIQUE ID	PEST CODE	SEVERITY	AREA (ha)	NUMBER OF TREES	SURVEY DATE
7	92I090-7	IBD			20 Gr	10/22/2009
8	92I090-8	IBD	2	3 ha	Gr	10/22/2009
9	92I090-9	IBD			20 R	10/22/2009
10	92I090-10	IBD			10 R	10/22/2009
11	92I090-11	IBD			10 R	10/22/2009
12	92I090-12	IBD			10 R	10/22/2009
13	92I090-13	IBD			10 R	10/22/2009
14	92I090-14	IBD			10 R	10/22/2009
15	92I090-15	IBB			30 R	10/22/2009
16	92I090-16	IBB			10 R	10/22/2009
17	92I090-17	IBB			10 R	10/22/2009
18	92I090-18	IBB			6 R	10/22/2009
19	92I090-19	IBB			50 R/Gr	10/22/2009
20	92I090-20	IBD			30 R/Gr	10/22/2009
21	92I090-21	IBD			50 Gr	10/22/2009
22	92I090-22	IBD			6 R	10/22/2009
23	92I090-23	IBD			20 R	10/22/2009
24	92I090-24	IBD			6 R	10/22/2009
25	92I090-25	IBD			20 R	10/22/2009
26	92I090-26	IBD	2	2 ha	Gr	10/22/2009
27	92I090-27	IBD			25 Gr	10/22/2009
28	92I090-28	IBD			6 R	10/22/2009
29	92I090-29	IBD			6 R	10/22/2009
30	92I090-30	IBD			6Gr	11/3/2009
31	92I090-31	IBD			3R	11/3/2009
32	92I090-32	IBB	2	2 ha	Gr	11/3/2009
33	92I090-33	IBD	2	0.5 ha	Gr	11/3/2009
34	92I090-34	IBD			6R	11/3/2009
35	92I090-35	IBD			20Gr	11/3/2009
36	92I090-36	IBD			5R	11/3/2009
37	92I090-37	IBD			6R 6Gr	11/3/2009
38	92I090-38	IBD			10 R	11/3/2009
39	92I090-39	IBD	2	1 ha		11/3/2009
40	92I090-40	IBB	2	10 ha		11/3/2009
41	92I090-41	IBD			3R 10Gr	11/3/2009
1	92I100-1	IBD			6R	11/3/2009
2	92I100-2	IBB			20 Gr	11/3/2009
3	92I100-3	IBB	2	0.5 ha	Gr	11/3/2009
4	92I100-4	IBB	2	0.5 ha	Gr	11/3/2009
5	92I100-5	IBB			6R	11/3/2009
6	92I100-6	IBB			6R 6Gr	11/3/2009
7	92I100-7	IBD	2	2 ha	Gr	11/3/2009
8	92I100-8	IBD			6R	11/3/2009
9	92I100-9	IBD	2	2 ha	Gr	11/3/2009
10	92I100-10	IBD	1	1 ha	Gr	11/3/2009
11	92I100-11	IBD	1	1 ha	Gr	11/3/2009
12	92I100-12	IBD	1	1 ha	Gr	11/3/2009
13	92I100-13	IBD	2	2 ha	FIRE	11/3/2009
1	92P010-1	IBD			20R 10Gr	11/3/2009
2	92P010-2	IBD			10R	11/3/2009
3	92P010-3	IBD			20Gr	11/3/2009
4	92P010-4	IBD	2	3 ha	Gr	11/3/2009
5	92P010-5	IBD	2	0.5 ha	Gr	11/3/2009
6	92P010-6	IBD			6R	11/3/2009
7	92P010-7	IBD			10R	11/3/2009
8	92P010-8	IBD	1	1 ha	Gr	11/3/2009
9	92P010-9	IBD			4R	11/3/2009
10	92P010-10	IBD			3R	11/3/2009
11	92P010-11	IBD			3R	11/3/2009
12	92P010-12	IBD			6R	11/3/2009
13	92P010-13	IBD			2R 20Gr	11/3/2009
14	92P010-14	IBD	2	1 ha	Gr	11/3/2009
15	92P010-15	IBD	2	0.5 ha	Gr	11/3/2009
16	92P010-16	IBD			5R	11/3/2009
17	92P010-17	IBD	2	0.5 ha	Gr	11/3/2009
18	92P010-18	IBD	2	1 ha	Gr	11/3/2009
19	92P010-19	IBD	2	3 ha	Gr	11/3/2009
20	92P010-20	IBD			10R10Gr	3/6/2010
21	92P010-21	IBD			5R	3/6/2010
22	92P010-22	IBD			5R	3/6/2010
23	92P010-23	IBD			10R	3/6/2010
24	92P010-24	IBD	low	10 ha		3/6/2010
25	92P010-25	IBD			10R	3/6/2010
26	92P010-26	IBD			10R	3/6/2010
27	92P010-27	IBD	moderate	2 ha		3/6/2010
28	92P010-28	IBD	moderate	1 ha		3/6/2010
29	92P010-29	IBD	moderate	2 ha		3/6/2010
1	92P030-1	IBB			6R	11/3/2009
2	92P030-2	IBD			10G 1R	11/3/2009
3	92P030-3	IBD			40 Gr	11/3/2009
4	92P030-4	IBD			3R	11/3/2009
5	92P030-5	IBD			3R 20Gr	11/3/2009
6	92P030-6	IBD			5R10Gr	3/6/2010
1	92P040-1	IBD			4R	3/6/2010
2	92P040-2	IBD			5R	3/6/2010
3	92P040-3	IBD	low	5 ha		3/6/2010
4	92P040-4	IBD	moderate	1 ha		3/6/2010
5	92P040-5	IBD			5R	3/6/2010

NODE #	UNIQUE ID	PEST CODE	SEVERITY	AREA (ha)	NUMBER OF TREES	SURVEY DATE
6	92P040-6	IBD			8R	3/6/2010
7	92P040-7	IBD			10R	3/6/2010
8	92P040-8	IBD	moderate	2 ha		3/6/2010
9	92P040-9	IBD	low	4 ha		3/6/2010
10	92P040-10	IBD			6R6Gr	3/6/2010
11	92P040-11	IBD	low	5 ha		3/6/2010
12	92P040-12	IBD	low	2 ha		3/6/2010
13	92P040-13	IBD	moderate	1 ha		3/6/2010
14	92P040-14	IBD	low	25 ha		3/6/2010
15	92P040-15	IBD			5R	3/6/2010
16	92P040-16	IBD			6R	3/6/2010
17	92P040-17	IBD			2R	3/6/2010
1	92P049-1	IBD	low	5 ha		3/6/2010
2	92P049-2	IBD	low	5 ha		3/6/2010
1	92P050-1	IBD			8R	3/6/2010
2	92P050-2	IBD			12Gr	3/6/2010
3	92P050-3	IBD			8Gr	3/6/2010
4	92P050-4	IBD	moderate	2 ha		3/6/2010
5	92P050-5	IBD	moderate	1 ha		3/6/2010
6	92P050-6	IBD			5R	3/6/2010
7	92P050-7	IBD			2R	3/6/2010
8	92P050-8	IBD	low	2 ha		3/6/2010
9	92P050-9	IBD			10R10Gr	3/6/2010
10	92P050-10	IBD			5R	3/6/2010
11	92P050-11	IBD			10R	3/6/2010
12	92P050-12	IBD			5R	3/6/2010
13	92P050-13	IBD	moderate	4 ha		3/6/2010
14	92P050-14	IBD			3R	3/6/2010
15	92P050-15	IBD			2R	3/6/2010
16	92P050-16	IBD			2R	3/6/2010
17	92P050-17	IBD			5R	3/6/2010
18	92P050-18	IBD			5R5Gr	3/6/2010
19	92P050-19	IBD			10Gr	3/6/2010