

Tree Survey

GENERAL MILLS PROJECT VALLEJO, SOLANO COUNTY, CALIFORNIA

Prepared For:

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Date:

April 2008







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INTRODUCTION

On April 25, 28, and 29, 2008, WRA, Inc. conducted a complete tree survey of the General Mills site in Vallejo (Project Area), Solano County, California (Figure 1). This survey included all trees with diameter at breast height (DBH) larger than 6 inches for the purposes of completing a tree disposition plan for proposed development of the site. Each tree was assessed for species, DBH, canopy radius, overall condition, health, and structural condition. Additionally all trees were mapped with sub-meter accuracy GPS receivers. A map of all surveyed trees is presented in Appendix A. The complete tree survey data table is presented in Appendix B.

General Project Area Description

The Project Area is a former flour mill complex and an adjacent hillside in Vallejo, Solano County, California. It is bordered to the east and north by residential and commercial development. To the south, there is a small area of open space, predominately non-native grassland. The Project Area is bordered on the west by Mare Island Strait. Elevations in the Project Area range from 0 to 140 feet (0 to 43 meters).

The hillside in the eastern portion of the site has a southwestern aspect and is undeveloped with the exception of a residence and associated buildings. The southern portion of the hillside supports groves of exotic ornamental trees, dominated by acacia (*Acacia* spp.), eucalyptus (*Eucalyptus* spp.), and pines (*Pinus* spp.). A few scattered native trees are present, including coast live oak (*Quercus agrifolia*) and toyon (*Heteromeles arbutifolia*). The residence area supports several species of ornamental trees. The western portion of the site supports a fairly young plantation of pine, acacia, and cedar (*Cedrus deodara*) trees.

METHODS

On April 25, 28, and 29, 2008 the Project Area was traversed on foot to inventory all trees 6 inches and larger within the Project Area boundary. WRA staff arborist Julie Rentner (ISA# WE-7742A) traversed the entire Project Area on foot and recorded relevant tree information and locations.

Each tree was identified by species, size (DBH measured at 4.5 feet above the ground at grade), average crown radius (the average of three crown radius measurements taken in different directions from the trunk), and approximate location. General notes on the condition of trees were taken. Trunk locations were mapped for each tree.

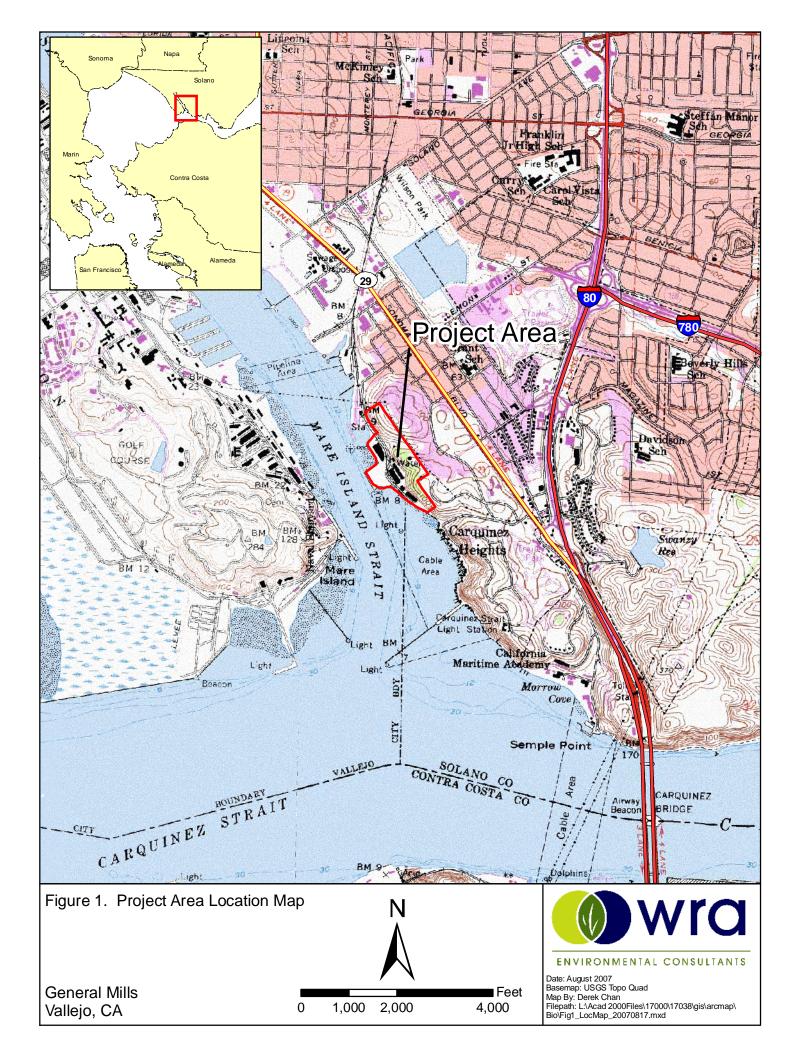
The general condition of each tree was assessed by evaluating health and structure through visual investigation. The health and structure of each tree were scored individually prior to assignment of an overall condition score. Notes regarding tree health or structure were recorded when appropriate. Assessment of the general condition, health, and structure of each tree was conducted according to the following rating narratives:

Table 1. I	Table 1. Rating narratives for tree assessment						
General	Condition						
good	Tree shows condition of foliage, bark, and overall structure characteristic of the species and lacking obvious defect or disease						
fair	Tree shows condition of foliage, bark, and overall structure characteristic of the species with some evidence of stress, defect, or disease						
poor	Tree shows condition of foliage, bark, and overall structure uncharacteristic of the species with obvious evidence of stress, defect, or disease						
Health	Health						
good	Tree is free from symptoms of disease and stress						
fair	Tree shows some symptoms of disease or stress including twig and small branch dieback, evidence of fungal / parasitic infection, thinning of crown, or poor leaf color						
poor	Tree shows symptoms of severe decline						
Structure	Structure						
good	Tree is free from major structural defects						
fair	Tree shows some structural defects in branches but overall structure is stable						
poor	Tree shows structural failure of a major branch or codominant trunk						

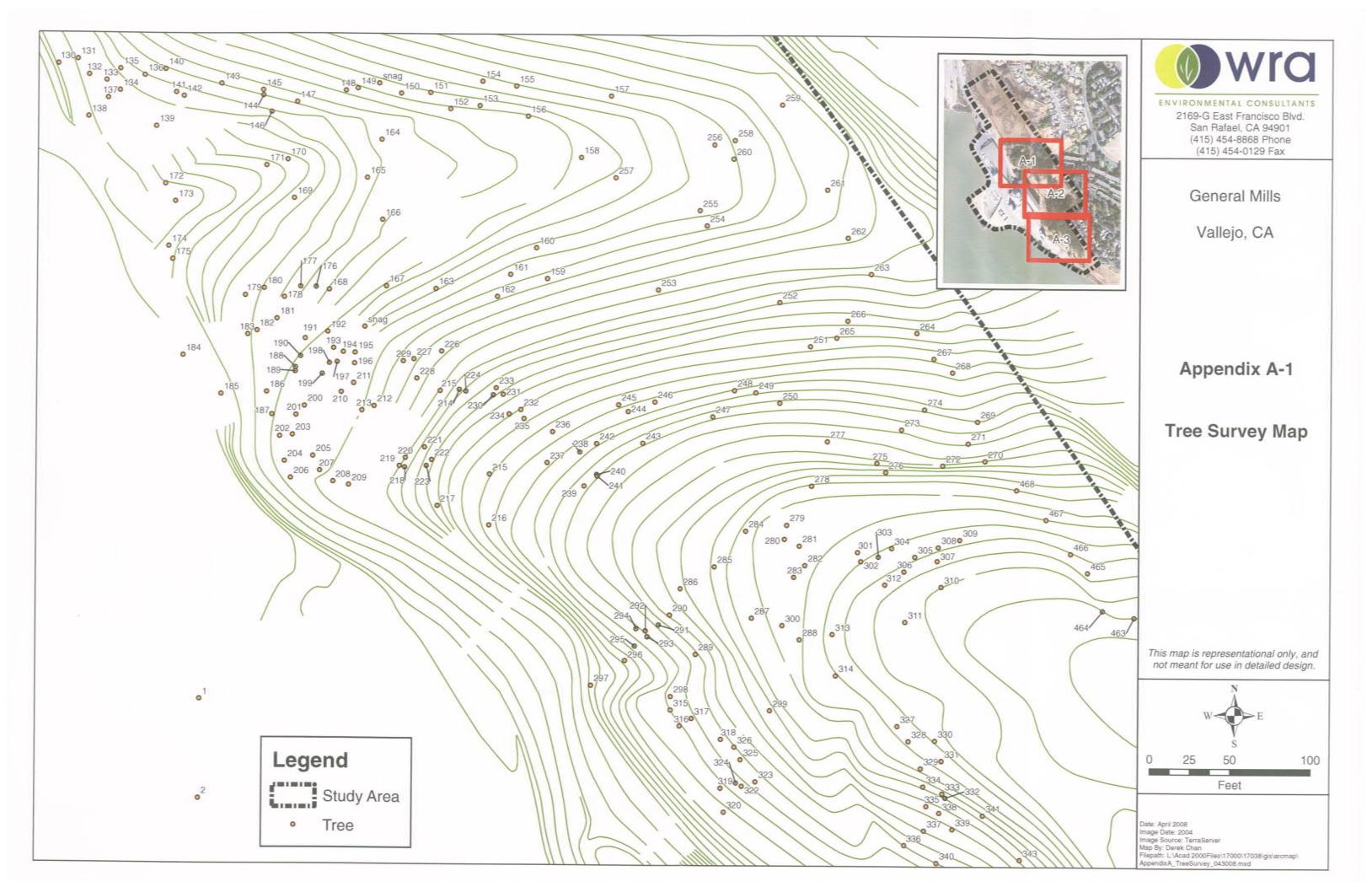
RESULTS

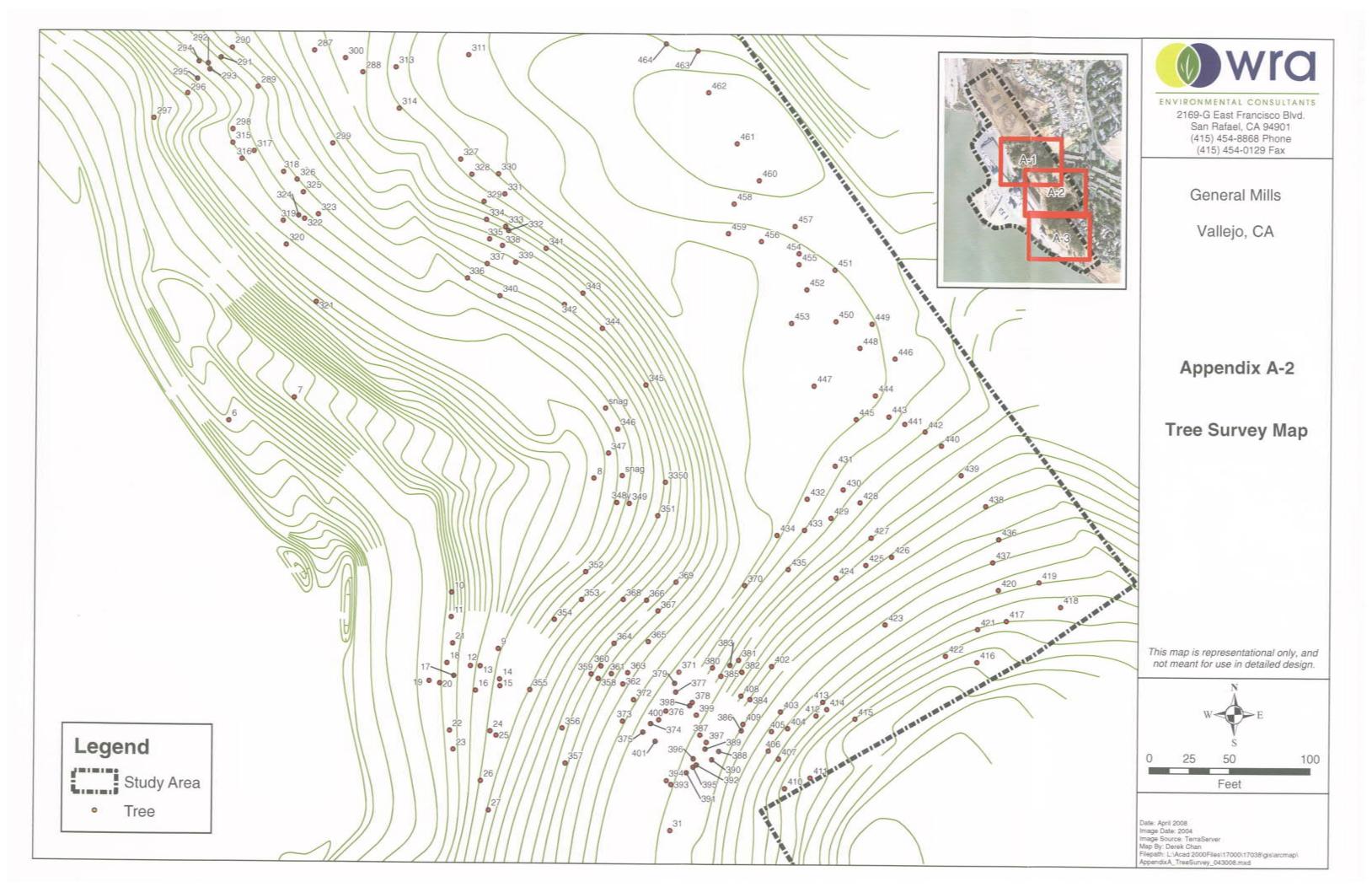
A total of five hundred twenty-three (523) trees were inventoried in this assessment. A complete list of all trees surveyed is presented in Appendix B. No trees surveyed were native to this region of California with the exception of coast live oak (*Quercus agrifolia*), and toyon (*Heteromeles arbutifolia*). One toyon measuring over 6 inches DBH and seven coast live oaks were inventoried. Tree locations are shown in Appendix A. A summary of tree species observed is presented in Table 2.

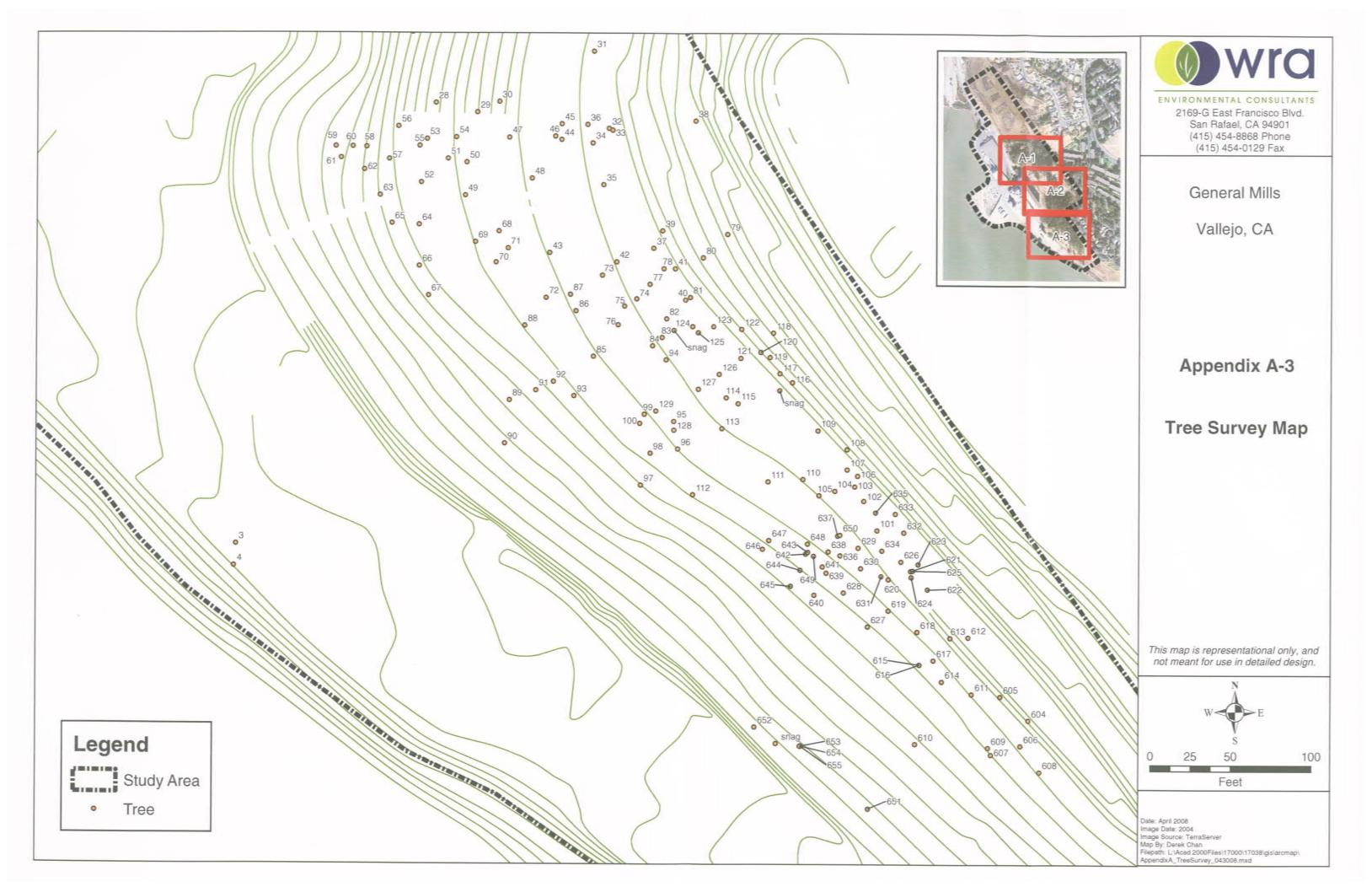
Table 2. Tree Survey Summary						
Species	# surveyed	Species	# surveyed			
blue gum eucalyptus	199	peppermint gum eucalyptus	4			
white ironbark eucalyptus	66	callery pear	4			
blackwood acacia	61	southern magnolia	2			
Monterey pine	55	Mexican fan palm	2			
aleppo pine	31	English walnut	2			
red gum eucalyptus	28	rose locust	1			
brown gum eucalyptus	13	ornamental birch	1			
silver wattle acacia	12	toyon	1			
Canary Island pine	9	western chokecherry	1			
deodar cedar	8	cascara buckthorn	1			
coast live oak	7	Canary Island date	1			
Australian beech	6	Oregon crabapple	1			
incense cedar	6	London plane	1			













		·	•	DDU	average	0			Wra
ID#	species	common name	DBH (in.)	sum DBH (in.)	crown radius (ft.)	Overall Condition	Health	Structure	Notes ENVIRONMENTAL CONSULTANTS
	Magnolia	southern	. ,	. ,					
1	grandiflora	magnolia	6.8	6.8	9.3	Good	Good	Good	well manicured
	Magnolia	southern							
2	grandiflora	magnolia	6.6	6.6	8.7	Good	Good	Good	well manicured
	Acacia	blackwood							
3	melanoxylon	acacia	8.9	8.9	5.0	Fair	Good	Fair	crowded, lean
	-		14, 15.4,						
			10.7, 13.7,						
	Acacia	blackwood	8.6, 10.1,						
4	melanoxylon	acacia	15.7	88.2	22.0	Good	Good	Fair	spreading, healthy crown
5	Pinus halepensis	aleppo pine	16.4	16.4	6.0	Poor	Poor	Fair	stressed, thin crown
	Eucalyptus								
6	globulus	blue gum	24	24	12.3	Poor	Poor	Poor	roots exposed, sparse crown
	Eucalyptus								
7	globulus	blue gum	9.5, 6, 6.8	22.3	14.3	Poor	Fair	Poor	branch dieback, sparse crown, included bark
8	Pinus halepensis	aleppo pine	7.8	7.8	9.0	Fair	Poor	Good	pitchy
•	Eucalyptus								
9	globulus	blue gum	33.7	33.7	23.0	Fair	Fair	Fair	lean, branch dieback
•	Eucalyptus								
10	leucoxylon	white ironbark	12.4	12.4	8.0	Poor	Fair	Poor	major lean, branch dieback
	Eucalyptus								
11	robusta	brown gum	14.5	14.5	9.3	Poor	Fair	Poor	suppressed, lean, trunk damage
•	Eucalyptus								
12	globulus	blue gum	31	31	20.3	Fair	Good	Fair	major lean, branch dieback
	Eucalyptus								
13	globulus	blue gum	8.1	8.1	8.0	Fair	Fair	Fair	spindly, small crown
	Eucalyptus		23.1, 21.7,						
14	globulus	blue gum	7.2	52	21.3	Fair	Good	Fair	dominant, branch dieback
	Eucalyptus								
15	globulus	blue gum	7.3, 10.6	17.9	6.7	Fair	Fair	Fair	spindly, branch dieback
	Eucalyptus								
_16	globulus	blue gum	8.4	8.4	8.0	Fair	Fair	Fair	suppressed
_	•	•	•	•	•	·		•	

				sum DBH	average crown	Overall			Wra
ID#	species	common name	DBH (in.)	(in.)	radius (ft.)	Condition	Health	Structure	Notes ENVIRONMENTAL CONSULTANTS
	Eucalyptus								
17	globulus	blue gum	17.5	17.5	11.3	Fair	Fair	Fair	branch dieback, lean, trunk damage
	Eucalyptus								
18	globulus	blue gum	7.4	7.4	4.0	Fair	Fair	Poor	exposed roots
	Eucalyptus								
19	globulus	blue gum	8.9, 7.8	16.7	6.7	Poor	Fair	Poor	exposed roots
	Eucalyptus								
20	camaldulensis	red gum	14.9, 8.2	23.1	7.0	Fair	Good	Fair	exposed roots
	Eucalyptus								
21	globulus	blue gum	7	7	5.7	Poor	Fair	Poor	suppressed, trunk damage
	Eucalyptus		11.6, 8.7,						
22	globulus	blue gum	7.1	27.4	6.0	Fair	Fair	Fair	roots exposed, sparse crown
	Eucalyptus		9.1, 10.7,						
23	globulus	blue gum	10.7, 7.4	37.9	9.3	Fair	Fair	Fair	exposed roots
	Eucalyptus								
24	globulus	blue gum	36.9	36.9	15.0	Fair	Fair	Fair	branch dieback
	Eucalyptus		21.8, 10.7,						
25	globulus	blue gum	9.2	41.7	16.0	Fair	Good	Fair	sparse crown
	Eucalyptus		38.6, 11.7,						
26	globulus	blue gum	6.1, 7.3	63.7	15.3	Fair	Good	Fair	dominant, exposed roots
	Eucalyptus								
27	leucoxylon	white ironbark	14.1	14.1	11.3	Poor	Fair	Poor	branch dieback, sparse crown, lean
	Eucalyptus								
28	globulus	blue gum	36.8	36.8	18.3	Fair	Good	Fair	dominant, branch dieback
	Eucalyptus								
29	globulus	blue gum	6.5	6.5	6.0	Poor	Fair	Poor	broken trunk, branch dieback, small crown
	Eucalyptus								
30	globulus	blue gum	12.2	12.2	6.7	Poor	Poor	Poor	branch dieback, sparse crown, trunk damage
									major lean, small crown, branch dieback,
31	Pinus halepensis	aleppo pine	13.3	13.3	5.3	Poor	Poor	Poor	trunk damage
	Eucalyptus								
32	globulus	blue gum	30.8	30.8	16.7	Poor	Poor	Poor	major branch dieback, senescent



				sum DBH	average crown	Overall			WIC
ID#	species	common name	DBH (in.)	(in.)	radius (ft.)	Condition	Health	Structure	Notes ENVIRONMENTAL CONSULTANTS
	Eucalyptus								
33	globulus	blue gum	18.6	18.6	9.3	Poor	Fair	Poor	suppressed, major lean
	Eucalyptus								
34	globulus	blue gum	36.5	36.5	24.0	Good	Good	Good	dominant
	Eucalyptus								
35	globulus	blue gum	16.3	16.3	12.0	Fair	Good	Fair	lean, branch dieback
	Eucalyptus								major lean, small crown, branch dieback,
36	globulus	blue gum	29.5	29.5	15.3	Poor	Poor	Poor	trunk damage
	Eucalyptus								
37	globulus	blue gum	23.5	23.5	15.3	Good	Fair	Good	small branch dieback, slight lean
	Acacia	blackwood							
38	melanoxylon	acacia	7.6	7.6	8.0	Fair	Good	Fair	slight lean, nice crown
	Eucalyptus								
39	globulus	blue gum	29.6	29.6	23.3	Good	Good	Good	dominant, vigorous
	Eucalyptus								
40	globulus	blue gum	28.7	28.7	19.3	Good	Fair	Good	dominant, branch dieback
	Eucalyptus								
41	globulus	blue gum	19.7	19.7	15.3	Poor	Poor	Poor	almost dead, broken top
	Eucalyptus								
42	globulus	blue gum	24.6	24.6	12.7	Fair	Good	Fair	branch dieback, crown damage
	Eucalyptus								
43	globulus	blue gum	22.6	22.6	14.7	Fair	Fair	Fair	crowded
	Eucalyptus								
44	globulus	blue gum	21.8	21.8	18.7	Good	Fair	Good	branch dieback
	Eucalyptus								
45	globulus	blue gum	22.6	22.6	8.7	Fair	Fair	Fair	small crown, trunk damage
	Eucalyptus								
46	globulus	blue gum	29.5	29.5	22.7	Fair	Fair	Fair	dominant, branch dieback
	Eucalyptus								
47	globulus	blue gum	12	12	7.3	Poor	Poor	Poor	branch dieback, suppressed
	Eucalyptus								
48	globulus	blue gum	22.5	22.5	11.3	Fair	Fair	Fair	branch dieback, sparse crown



				sum DBH	average crown	Overall			Wra
ID#	species	common name	DBH (in.)	(in.)	radius (ft.)		Health	Structure	Notes ENVIRONMENTAL CONSULTANTS
	Eucalyptus								small crown, spindly, trunk damage, branch
49	globulus	blue gum	7.2, 10.6	17.8	6.7	Poor	Fair	Poor	dieback
	Eucalyptus								small crown, spindly, trunk damage, branch
50	globulus	blue gum	11.3	11.3	10.0	Poor	Fair	Poor	dieback
	Eucalyptus								small crown, spindly, trunk damage, branch
51	globulus	blue gum	7.8	7.8	4.3	Poor	Fair	Poor	dieback
								_	
52	Pinus radiata	Monterey pine	16.9	16.9	9.3	Poor	Fair	Poor	damaged, crowded, branch dieback
	Eucalyptus					_	_		
_53	leucoxylon	white ironbark	6.5	6.5	5.3	Poor	Poor	Poor	suppressed, branch dieback
	Eucalyptus						_		
54	leucoxylon	white ironbark	12.9	12.9	6.0	Fair	Poor	Fair	branch dieback, small crown
	Eucalyptus					_	_	_	
_ 55	leucoxylon	white ironbark	13.8	13.8	12.7	Poor	Poor	Poor	branch dieback, suppressed
	Eucalyptus		40 =		40.0				
56	leucoxylon	white ironbark	19.7	19.7	18.0	Fair	Fair	Fair	lean, branch dieback
	Eucalyptus		40.4	40.4					
5/	leucoxylon	white ironbark	10.1	10.1	8.7	Fair	Fair	Fair	lean, suppressed
	Eucalyptus								
58	leucoxylon	white ironbark	14	14	10.7	Fair	Fair	Fair	branch dieback, lean
	Acacia	blackwood							
_59	melanoxylon	acacia	8, 6	14	10.0	Fair	Good	Fair	small branch dieback
	Acacia 	blackwood							
60		acacia	8, 10	18	10.7	Fair	Good	Fair	small branch dieback
	Acacia	blackwood		_					
	melanoxylon	acacia	8	8	9.3	Fair	Good	Fair	small branch dieback
_	Pinus halepensis	aleppo pine	16.3, 12	28.3	12.7	Fair	Fair	Poor	major lean, branch dieback
	Pinus halepensis	aleppo pine	18.6	18.6	14.0	Poor	Poor	Fair	branch dieback, lean
64	Pinus halepensis	aleppo pine	12.2	12.2	10.0	Poor	Poor	Poor	trunk damage, sparse crown
	Eucalyptus								
65	globulus	blue gum	6.6	6.6	8.0	Poor	Poor	Poor	suppressed, major lean

				sum DBH	average crown	Overall			WIC
ID#	species	common name	DBH (in.)	(in.)	radius (ft.)	Condition	Health	Structure	Notes ENVIRONMENTAL CONSULTANTS
	Eucalyptus								
66	globulus	blue gum	41.4, 19.2	60.6	32.3	Fair	Fair	Good	branch dieback, herbivory
	Acacia	blackwood							
67	melanoxylon	acacia	7.4, 6.0	13.4	8.7	Fair	Good	Fair	bent trunk, suppressed
	Eucalyptus								
68	globulus	blue gum	27.8	27.8	21.3	Fair	Good	Fair	small branch dieback, crowded
	Eucalyptus								
69	leucoxylon	white ironbark	10.1, 8.1	18.2	10.7	Poor	Poor	Poor	suppressed, sparse crown
	Eucalyptus								
70	leucoxylon	white ironbark	20.8	20.8	18.0	Fair	Good	Fair	slightly suppressed
	Eucalyptus								
71	globulus	blue gum	26.8	26.8	25.7	Good	Good	Good	dominant
	Eucalyptus								
72	globulus	blue gum	19.8, 16.8	36.6	25.0	Fair	Fair	Fair	branch dieback, crowded
	Eucalyptus								
73	leucoxylon	white ironbark	16.8	16.8	11.3	Fair	Fair	Poor	sparse crown, major lean
	Eucalyptus								
74	globulus	blue gum	16.3	16.3	15.3	Fair	Good	Poor	suppressed, lean
75	Pinus radiata	Monterey pine	8.8	8.8	6.7	Poor	Poor	Poor	major lean, branch dieback
75	Eucalyptus	Wonterey pine	0.0	0.0	0.7	1 001	1 001	1 001	major ican, branch dieback
76	leucoxylon	white ironbark	10.9, 7.9	18.8	10.0	Fair	Fair	Fair	trunk damage, small sparse crown
	Eucalyptus								
77	globulus	blue gum	32.2	32.2	23.3	Good	Good	Good	small branch dieback, dominant
	Eucalyptus								
78	globulus	blue gum	13.7	13.7	14.0	Poor	Fair	Poor	branch dieback, sparse crown
	Eucalyptus								
79	globulus	blue gum	8, 21.2, 15.6	44.8	26.7	Fair	Good	Fair	lean, crowded
	Eucalyptus								
80	globulus	blue gum	28.5	28.5	35.0	Fair	Good	Fair	dominant, branch dieback
	Eucalyptus								
81	globulus	blue gum	15.6	15.6	7.3	Poor	Poor	Poor	branch dieback, damaged trunk

				sum DBH	average crown	Overall			Wra
ID#	species	common name	DBH (in.)	(in.)	radius (ft.)	Condition	Health	Structure	Notes ENVIRONMENTAL CONSULTANTS
	Eucalyptus								
82	globulus	blue gum	8.9, 17.8	26.7	18.0	Fair	Fair	Fair	crowded
	Eucalyptus								
83	leucoxylon	white ironbark	9.6	9.6	2.7	Poor	Poor	Poor	very sparse crown, branch dieback
	Eucalyptus								
84	leucoxylon	white ironbark	9, 9.6	18.6	8.7	Poor	Poor	Poor	very sparse crown, branch dieback
85	Pinus radiata	Monterey pine	8.5	8.5	6.0	Poor	Poor	Poor	suppressed
-03	T IIIus Tuulutu	Wonterey pine	0.5	0.5	0.0	1 001	1 001	1 001	зарргеззеи
86	Pinus radiata	Monterey pine	11.2	11.2	7.3	Fair	Fair	Fair	
87	Pinus radiata	Monterey pine	15.8	15.8	12.0	Poor	Poor	Fair	large raptor nest, stressed
88	Pinus radiata	Monterey pine	9.6	9.6	8.0	Poor	Poor	Poor	suppressed
20	Pinus radiata	Monterey pine	15.1	15.1	8.0	Fair	Fair	Fair	broken top
- 65	Tillus Tudiutu	Wonterey pine	13.1	13.1	0.0	ı alı	1 an	ı alı	broken top
90	Pinus radiata	Monterey pine	19.5	19.5	20.0	Fair	Good	Fair	slightly crowded
91	Pinus radiata	Monterey pine	21.6	21.6	20.0	Fair	Good	Fair	dominant, major lean
		Canary Island							
92	Pinus canariensis	pine	9.8	9.8	6.7	Fair	Good	Fair	suppressed
93	Pinus radiata	Monterey pine	17.2	17.2	18.0	Fair	Good	Poor	broken top
	Eucalyptus	monterey pine		17.12	10.0		3 000		STORE TOP
94	leucoxylon	white ironbark	7.1	7.1	2.0	Poor	Poor	Poor	small crown, branch dieback
	Eucalyptus								
95	leucoxylon	white ironbark	11.3	11.3	12.0	Fair	Poor	Fair	sparse crown, branch dieback
	Eucalyptus								
96	leucoxylon	white ironbark	6.3	6.3	4.7	Poor	Poor	Poor	suppressed, sparse crown, branch dieback
	Eucalyptus								
97	leucoxylon	white ironbark	6, 6.3	12.3	8.7	Poor	Fair	Poor	suppressed, sparse crown, branch dieback

				sum DBH	average crown	Overall			WIC
ID#	species	common name	DBH (in.)	(in.)	radius (ft.)	Condition	Health	Structure	Notes ENVIRONMENTAL CONSULTANTS
	Eucalyptus								
98	leucoxylon	white ironbark	12.6	12.6	10.0	Fair	Fair	Good	sparse crown, branch dieback
	Eucalyptus								
99	leucoxylon	white ironbark	9.2, 13.6	22.8	23.3	Fair	Fair	Fair	sparse crown, branch dieback
	Eucalyptus								
100	leucoxylon	white ironbark	12.3	12.3	7.3	Poor	Poor	Poor	suppressed, branch dieback
	Eucalyptus								
101	globulus	blue gum	8.6	8.6	5.7	Poor	Poor	Poor	suppressed
	Eucalyptus								
102	robusta	brown gum	11.9, 11.1	23	9.3	Poor	Fair	Poor	major lean, branch dieback
	Eucalyptus								
103	globulus	blue gum	25.4	25.4	16.7	Good	Good	Good	dominant, slightly crowded
	Eucalyptus								
104	globulus	blue gum	7.4	7.4	9.3	Poor	Fair	Poor	suppressed, branch dieback
	Eucalyptus								
105	globulus	blue gum	9.2, 11.6	20.8	18.3	Fair	Good	Fair	crowded
	Eucalyptus	Australian							
106	polyanthemos	beech	7.2, 7.8	15	8.7	Poor	Fair	Poor	nest, broken trunk, suppressed
	Eucalyptus								
107	robusta	brown gum	15	15	14.3	Fair	Good	Fair	crowded
	Eucalyptus								
108	globulus	blue gum	22.2	22.2	29.3	Fair	Good	Fair	branch dieback, included bark
	Eucalyptus								
109	robusta	brown gum	21.8	21.8	17.3	Fair	Good	Fair	sparse crown
							_	_	
110	Pinus radiata	Monterey pine	8.2	8.2	6.7	Poor	Poor	Poor	sparse crown, major branch dieback
	Eucalyptus		46 =	40 =	20.0				1
111	leucoxylon	white ironbark	18.5	18.5	23.3	Fair	Poor	Fair	sparse crown, branch dieback
112	Pinus radiata	Monterey pine	20	20	16.0	Fair	Fair	Fair	exposed roots, branch dieback
	Eucalyptus	, , , -							•
113	leucoxylon	white ironbark	16.3	16.3	9.7	Poor	Fair	Poor	very sparse crown, branch dieback
	•								· · · · · · · · · · · · · · · · · · ·



				sum DBH	average crown	Overall			WIC
ID#	species	common name	DBH (in.)	(in.)	radius (ft.)	Condition	Health	Structure	Notes ENVIRONMENTAL CONSULTANTS
	Eucalyptus								
114	globulus	blue gum	7.8, 6.3	14.1	4.3	Poor	Fair	Poor	suppressed, branch dieback
•	Eucalyptus								
115	globulus	blue gum	14.1	14.1	10.0	Poor	Poor	Poor	suppressed, branch dieback
•	Eucalyptus								
116	globulus	blue gum	35.4	35.4	31.7	Good	Good	Fair	dominant, trunk damage
	Eucalyptus								
117	globulus	blue gum	13.8	13.8	11.0	Fair	Fair	Fair	crowded
	Eucalyptus								
118	globulus	blue gum	14.3	14.3	10.0	Fair	Fair	Fair	crowded
	Eucalyptus								
119	globulus	blue gum	27.3	27.3	25.0	Good	Good	Good	dominant, branch dieback, nest
	Eucalyptus								
120	globulus	blue gum	20.5	20.5	25.0	Good	Good	Good	rigorous
	Eucalyptus								
121	robusta	brown gum	13.2	13.2	13.3	Fair	Fair	Poor	major lean, suppressed
	Eucalyptus								
122	globulus	blue gum	37.5	37.5	38.3	Good	Good	Good	dominant
	Eucalyptus								
123	globulus	blue gum	8.2	8.2	6.0	Poor	Poor	Poor	suppressed, branch dieback
	Eucalyptus								
124	globulus	blue gum	8.8	8.8	6.7	Poor	Poor	Poor	damaged crown
	Eucalyptus								
125	leucoxylon	white ironbark	9.5	9.5	8.7	Poor	Poor	Poor	suppressed, damaged crown, sparse crown
	Eucalyptus								
126	leucoxylon	white ironbark	17.4	17.4	15.3	Fair	Good	Fair	sparse crown, branch dieback
	Eucalyptus								
127	leucoxylon	white ironbark	8.3	8.3	6.7	Fair	Fair	Fair	sparse crown, branch dieback, spindly
	Eucalyptus								
128	leucoxylon	white ironbark	19.8	19.8	20.7	Fair	Fair	Good	branch dieback, sparse crown
	Eucalyptus								
129	leucoxylon	white ironbark	6.3	6.3	2.7	Poor	Poor	Poor	sparse crown, branch dieback, almost dead



			sum DBH	average	Overall			WIC
ID # species	common name	DBH (in.)	(in.)	crown radius (ft.)	Condition	Health	Structure	Notes ENVIRONMENTAL CONSULTANTS
Acacia	blackwood							
130 melanoxylon	acacia	11.3, 8.4	19.7	9.7	Fair	Good	Fair	twig and small branch dieback
Acacia	blackwood							
131 melanoxylon	acacia	8.7	8.7	7.3	Good	Good	Fair	twig dieback
Acacia	blackwood							
132 melanoxylon	acacia	7, 4.3	11.3	5.7	Fair	Fair	Fair	crowded, sparse crown
Acacia	blackwood							·
133 melanoxylon	acacia	9.1	9.1	7.3	Poor	Poor	Poor	lean, branch dieback, sparse crown
	Canary Island							·
134 Pinus canariensis	pine	20.5	20.5	21.3	Good	Good	Good	dominant
Acacia	blackwood							
135 melanoxylon	acacia	8.2, 10.6	18.8	12.0	Poor	Poor	Poor	sparse crown, trunk damage
Acacia	blackwood							
136 melanoxylon	acacia	15.9, 10.3	26.2	14.7	Poor	Poor	Poor	lean, sparse crown, much branch dieback
137 Acacia dealbata	silver wattle	6.6	6.6	8.7	Fair	Good	Fair	suppressed, one-sided crown
	Canary Island							
138 Pinus canariensis	pine	8.7	8.7	6.0	Good	Good	Good	vigorous
	-							sparse crown, branch and twig dieback, poor
139 Acacia dealbata	silver wattle	14.7	14.7	12.0	Poor	Poor	Poor	foliage
Acacia	blackwood							
140 melanoxylon	acacia	10.3	10.3	12.0	Fair	Good	Fair	lean, dense crown
	Canary Island							
141 Pinus canariensis	pine	19.9	19.9	19.0	Good	Good	Fair	dominant, broken top
	Canary Island							
142 Pinus canariensis	pine	20.9	20.9	14.3	Fair	Good	Poor	lean, one-sided crown
Acacia	blackwood							
143 melanoxylon	acacia	8.6, 14.7	23.3	12.3	Fair	Good	Poor	large branch and crown dieback
Acacia	blackwood							
144 melanoxylon	acacia	17.5	17.5	4.0	Poor	Poor	Poor	sparse crown, branch dieback, almost dead
Acacia	blackwood							
145 melanoxylon	acacia	6.2, 4.8	11.0	8.0	Good	Good	Good	young and vigorous

General Mills Site - Tree Survey		April 25, 28, 2008							
ID# species	common name	DBH (in.)	sum DBH (in.)	average crown radius (ft.)	Overall Condition	Health	Structure	Notes	ENVIRONMENTAL CONSULTANTS
146 Quercus agrifolia	coast live oak	9.4	9.4	9.7	Good	Good	Fair	uneven c	
147 Acacia dealbata	silver wattle	17.1	17.1	27.0	Fair	Fair	Fair	twig diek nesting	pack, sparse crown, lean, crows
Acacia	blackwood	17.1	17.1	27.0	Tun	Tun	ı un	Tiesting	
148 melanoxylon	acacia	17.8	17.8	15.0	Poor	Fair	Poor	much hr	anch dieback, small uneven crown
Acacia	blackwood	17.0	17.0	13.0	1 001	- i dii	1 001	mach bro	anen diebaek, sman aneven erown
149 melanoxylon	acacia	8.1	8.1	9.7	Poor	Poor	Poor	maior tru	unk damage, branch dieback
Acacia	blackwood	0.1	0.1	3.7	1 001	1 001	1 001	major er	ann damage, station diesaon
150 melanoxylon	acacia	9.2	9.2	7.3	Good	Good	Good	minor tru	unk bend
Acacia	blackwood								
151 melanoxylon	acacia	27.4	27.4	22.7	Fair	Good	Fair	branch d	ieback, lean
Acacia	blackwood								,
152 melanoxylon	acacia	12.7	12.7	13.0	Good	Good	Fair	lean, slig	htly suppressed
Acacia	blackwood								,
153 melanoxylon	acacia	18.2	18.2	13.7	Good	Good	Good	nests	
Acacia	blackwood								
154 melanoxylon	acacia	7.0	7.0	6.3	Fair	Good	Fair	slightly s	uppressed
Acacia	blackwood								
155 melanoxylon	acacia	26.5	26.5	16.0	Fair	Fair	Poor	branch d	ieback, sparse crown, lean
Phoenix	Canary Island								
156 canariensis	date	palm	า	20.0	Good	Good	Good	slightly s	uppressed
157 Quercus agrifolia	coast live oak	6.5	6.5	5.7	Poor	Poor	Poor	overcom	e by wisteria bush, small crown
Platanus									
158 acerifolia	London plane	21.1	21.1	22.7	Good	Good	Good	trash in t	ree
	western choke								
159 Prunus demissa	cherry	9.2	9.2	12.0	Good	Good	Good	twig diek	pack
Eucalyptus									
160 globulus	blue gum	13.3, 8.9	22.2	6.0	Poor	Poor	Poor		own, branch dieback, lean
161 Juglans regia	English walnut	8, 6.4	14.4	14.0	Poor	Poor	Fair	poor cro	wn, sclerosis in leaves
162 Juglans regia	English walnut	9.0	9.0	13.3	Fair	Good	Fair	trunk be	nds

				aura DDU	average	Overall			WIC
ID # species		common name	DBH (in.)	sum DBH (in.)	crown radius (ft.)		Health	Structure	Notes ENVIRONMENTAL CONSULTANTS
163 Robinia	hispida	rose locust	9.6	9.6	18.0	Fair	Good	Fair	spindly, covered in ivy
Heteron	neles								
164 arbutifo	olia	toyon	7.3, 5	12.3	5.7	Poor	Poor	Poor	almost dead, broken top
		Oregon crab							
165 Malus fi	usca	apple	8, 8.2	16.2	6.0	Poor	Fair	Poor	major trunk cavities
Caloced	Irus								
166 decurre	ns	incense cedar	24.7	24.7	14.0	Fair	Fair	Fair	forked trunk, sparse crown
Acacia		blackwood							
167 melano	xylon	acacia	22.0	22.0	10.0	Poor	Poor	Poor	overcome by ivy, major lean
Rhamnu	us	cascara	8.7, 6.2, 5.1,						
168 purshiai	na	buckthorn	5.1	25.1	8.3	Fair	Good	Fair	spindly, overgrown
Washin	gtonia	Mexican fan							
169 gracilis		palm	palm		8.7	Good	Good	Good	
Washin	gtonia	Mexican fan							
170 gracilis		palm	palm		8.7	Good	Good	Good	
Betula p	pendula	ornamental							
171 gracilis		birch	8.5	8.5	4.0	Poor	Poor	Poor	trunk damage, sparse crown
172 Pyrus co	alleryana	callery pear	9.2	9.2	10.0	Good	Good	Good	ivy on trunk
173 Pyrus co	alleryana	callery pear	9.7	9.7	10.0	Good	Good	Good	
174 Pyrus co	alleryana	callery pear	7.4	7.4	10.0	Good	Good	Good	
175 Pyrus co	alleryana	callery pear	6.4	6.4	5.0	Good	Good	Good	
Caloced	Irus								
176 decurre	ns	incense cedar	18.3	18.3	8.7	Poor	Poor	Fair	sparse crown, ivy on trunk
Caloced	Irus								
177 decurre	ns	incense cedar	14.2	14.2	8.7	Poor	Poor	Fair	sparse crown, ivy on trunk
Caloced	Irus								
178 decurre	ns	incense cedar	10.6	10.6	6.0	Poor	Poor	Fair	sparse crown, suppressed
Caloced	Irus								
179 decurre	ns	incense cedar	14.4	14.4	6.0	Poor	Poor	Fair	sparse crown, suppressed
Acacia		blackwood							
180 melano	xylon	acacia	8.7	8.7	7.7	Fair	Good	Fair	lean, split trunk

			sum DBH	average	Overall			WIC
ID # species	common name	DBH (in.)	(in.)	crown radius (ft.)		Health	Structure	Notes ENVIRONMENTAL CONSULTANTS
Eucalyptus		8.6, 13.1,						
181 robusta	brown gum	12.2	33.9	20.7	Fair	Fair	Fair	major branch failure, trunk damage
Eucalyptus								
182 robusta	brown gum	7.2	7.2	3.3	Poor	Poor	Poor	small crown, trunk damage, lean
183 Acacia dealbata	silver wattle	9.5	9.5	14.0	Fair	Good	Poor	major lean
184 Acacia dealbata	silver wattle	7.1	7.1	6.0	Poor	Poor	Poor	branch dieback, trunk damage, sparse crown
185 Acacia dealbata	silver wattle	6.3	6.3	3.0	Poor	Poor	Poor	branch dieback, trunk damage, sparse crown
186 Acacia dealbata	silver wattle	14.0	14.0	10.7	Poor	Poor	Poor	branch dieback, trunk damage, sparse crown
187 Acacia dealbata	silver wattle	8.3, 13.3	21.6	15.7	Poor	Poor	Poor	suppressed, lean
Eucalyptus								
188 globulus	blue gum	22.2	22.2	16.0	Fair	Fair	Fair	small crown, lean
Eucalyptus								
189 camaldulensis	red gum	10.3	10.3	8.0	Fair	Fair	Fair	suppressed
Eucalyptus								
190 camaldulensis	red gum	19.5	19.5	12.3	Fair	Fair	Fair	branch dieback, sparse crown
Eucalyptus								
191 camaldulensis	red gum	32.2	32.2	25.0	Good	Good	Good	dominant
192 Acacia dealbata	silver wattle	7.6	7.6	15.3	Fair	Fair	Fair	slightly suppressed
Eucalyptus								
193 robusta	brown gum	12.4	12.4	13.0	Fair	Good	Poor	major lean
Eucalyptus								
194 leucoxylon	white ironbark	16.3	16.3	12.0	Poor	Fair	Poor	major branch dieback, small crown, ivy
Eucalyptus								
195 leucoxylon	white ironbark	22.9	22.9	30.0	Fair	Fair	Good	dominant, small branch dieback
Eucalyptus								
196 leucoxylon	white ironbark	12.3	12.3	12.7	Fair	Fair	Fair	ivy, small branch dieback, sparse crown
Eucalyptus								
197 leucoxylon	white ironbark	14.7	14.7	8.7	Poor	Poor	Poor	major lean, almost dead



General Mills Site - Tree Survey		April 25,	28, 2008						
				average					wra
			sum DBH	crown	Overall				
ID # species	common name	DBH (in.)	(in.)	radius (ft.)	Condition	Health	Structure	Notes	ENVIRONMENTAL CONSULTANTS
Eucalyptus									
198 leucoxylon	white ironbark	10.0	10.0	4.7	Fair	Fair	Fair	ivy, brand	ch dieback, suppressed
Eucalyptus									
199 leucoxylon	white ironbark	20.5	20.5	16.0	Good	Good	Good	dominan	t, slight lean
Eucalyptus									
200 leucoxylon	white ironbark	9.6	9.6	4.7	Poor	Poor	Poor	suppress	ed, forked trunk
Eucalyptus									
201 leucoxylon	white ironbark	16.5	16.5	11.3	Fair	Good	Fair	medium	branch dieback
Eucalyptus									
202 leucoxylon	white ironbark	8.5, 8.3, 4	20.8	14.0	Poor	Poor	Poor	burned a	nd broken trunk
Eucalyptus									
203 camaldulensis	red gum	6.5, 4.9	11.4	2.3	Poor	Poor	Poor	very dam	aged, almost dead
Eucalyptus									
204 leucoxylon	white ironbark	15.7, 15.5	31.2	14.7	Poor	Fair	Poor	burned ti	unk
Eucalyptus									
205 leucoxylon	white ironbark	12.8, 12.3	25.1	14.0	Fair	Fair	Fair	branch di	eback
Eucalyptus									
206 leucoxylon	white ironbark	15.5	15.5	7.0	Poor	Poor	Poor	branched	dieback, damaged trunk
Eucalyptus									
207 leucoxylon	white ironbark	14.0	14.0	7.0	Poor	Poor	Poor	branched	dieback, damaged trunk
Eucalyptus									
208 leucoxylon	white ironbark	15.3	15.3	3.0	Poor	Poor	Poor	almost de	ead
Eucalyptus									
209 leucoxylon	white ironbark	15.3, 11.3	26.6	6.7	Poor	Poor	Poor	almost de	ead
210 Acacia dealbata	silver wattle	11.3, 7.4	18.7	16.0	Fair	Fair	Fair	lean	
		7.3, 5, 5.8,	. . –						
211 Acacia dealbata		3.6	21.7	16.7	Fair	Fair		suppress	ed
212 Acacia dealbata	silver wattle	9.4, 8.4	17.8	14.3	Fair	Fair	Fair	lean	
Eucalyptus		- -	- -						
213 camaldulensis	red gum	6.5	6.5	5.3	Fair	Fair	Fair	suppress	ed
	Canary Island	46.5							
214 Pinus canariensis	pine	12.6	12.6	6.0	Fair	Good	Fair	one-side	d crown

			sum DBH	average crown	Overall			WIC
ID # species	common name	DBH (in.)	(in.)	radius (ft.)	Condition	Health	Structure	Notes ENVIRONMENTAL CONSULTANTS
	Canary Island							
215 Pinus canariensis	pine	15.2	15.2	12.0	Fair	Fair	Poor	dominant
Acacia	blackwood							
216 melanoxylon	acacia	16.3	16.3	8.0	Poor	Poor	Fair	very sparse crown, branch dieback
Eucalyptus								
217 globulus	blue gum	12.2	12.2	10.0	Fair	Fair	Fair	
Eucalyptus								
218 camaldulensis	red gum	10.3, 10.3	20.6	9.3	Fair	Fair	Fair	major lean
Eucalyptus								
219 camaldulensis	red gum	10.3	10.3	8.0	Fair	Good	Fair	sparse, small crown
Eucalyptus								
220 camaldulensis	red gum	11.3	11.3	8.0	Fair	Fair	Fair	branch dieback, small crown
Eucalyptus								
221 camaldulensis	red gum	7.5, 6.9	14.4	8.0	Poor	Poor	Poor	twig and branch dieback, sparse crown
Eucalyptus								
222 camaldulensis	red gum	10.6	10.6	3.7	Fair	Fair	Poor	spindly
Eucalyptus								
223 camaldulensis	red gum	7.1	7.1	5.0	Fair	Fair	Fair	spindly, included bark
Eucalyptus	peppermint							
224 pulchella	gum	9.5	9.5	10.0	Fair	Fair	Good	small crown
	Canary Island							
225 Pinus canariensis	pine	12.8	12.8	15.3	Fair	Good	Fair	trunk damage
Acacia	blackwood							
226 melanoxylon	acacia	15.8, 10.9	26.7	15.0	Poor	Fair	Poor	fallen down, trunk damage
Eucalyptus								
227 camaldulensis	red gum	8.6	8.6	8.0	Poor	Poor	Poor	almost dead, trunk damage
Eucalyptus								
228 camaldulensis	red gum	11.9	11.9	13.3	Fair	Fair	Fair	lean, branch damage
Eucalyptus								
229 camaldulensis	red gum	8.3	8.3	4.0	Fair	Fair	Poor	spindly, small crown
Eucalyptus								
230 camaldulensis	red gum	9.5	9.5	10.0	Fair	Fair	Fair	sparse crown



				sum DBH	average crown	Overall			WIC
ID#	species	common name	DBH (in.)	(in.)	radius (ft.)	Condition	Health	Structure	Notes ENVIRONMENTAL CONSULTANTS
	Eucalyptus								
231	camaldulensis	red gum	13.6	13.6	3.7	Poor	Poor	Poor	very damaged trunk and crown
	Eucalyptus								
232	camaldulensis	red gum	8.8	8.8	1.7	Poor	Poor	Poor	major trunk damage
	Eucalyptus								
233	camaldulensis	red gum	7.2	7.2	2.0	Poor	Poor	Poor	sparse crown, broken branches
	Eucalyptus								
234	camaldulensis	red gum	8.6	8.6	5.3	Poor	Poor	Poor	sparse crown, broken branches
	Eucalyptus								
235	camaldulensis	red gum	12.6	12.6	7.3	Poor	Poor	Poor	sparse crown, broken branches
	Acacia	blackwood							
236	melanoxylon	acacia	11.5	11.5	14.0	Fair	Fair	Fair	
	Eucalyptus	peppermint							
237	pulchella	gum	13.2	13.2	10.0	Poor	Poor	Poor	sparse crown, branch dieback
	Acacia	blackwood							
238	melanoxylon	acacia	14.8	14.8	0.7	Poor	Poor	Poor	almost dead
	Acacia	blackwood							
239	melanoxylon	acacia	6.0	6.0	5.3	Poor	Poor	Poor	sparse crown, branch dieback
	Acacia	blackwood							
240	melanoxylon	acacia	6.6	6.6	8.7	Poor	Poor	Poor	sparse crown, branch dieback
	Acacia	blackwood							
241	melanoxylon	acacia	7.4	7.4	10.0	Poor	Poor	Poor	sparse crown, branch dieback
	Acacia	blackwood							
242	melanoxylon	acacia	17.5	17.5	16.7	Good	Good	Good	
	Acacia	blackwood							
243	melanoxylon	acacia	24.8	24.8	17.0	Fair	Good	Fair	some trunk damage
	Acacia	blackwood							
244	melanoxylon	acacia	14.7	14.7	10.7	Good	Good	Good	some trunk damage
	Acacia	blackwood							
245	melanoxylon	acacia	11.9	11.9	10.0	Poor	Fair	Poor	trunk split
	Acacia	blackwood							
246	melanoxylon	acacia	8.5	8.5	9.3	Fair	Fair	Poor	curvy trunk



				average	0			WIC
ID # species	common name	DBH (in.)	sum DBH (in.)	crown radius (ft.)	Overall Condition	Health	Structure	Notes ENVIRONMENTAL CONSULTANTS
247 Pinus radiata	Monterey pine	19.8	19.8	16.7	Fair	Good	Fair	branch dieback
248 Pinus radiata	Monterey pine	19.6	19.6	18.0	Fair	Good	Fair	forked top, dense foliage
249 Pinus radiata	Monterey pine	20.0	20.0	16.7	Fair	Good	Fair	dense foliage
250 Quercus agrifolia	coast live oak	7.3, 7.6	14.9	12.7	Fair	Good	Fair	
251 Pinus halepensis	aleppo pine	17.0	17.0	10.3	Fair	Fair	Fair	trunk damage, small crown, included fenceline
Eucalyptus 252 robusta	brown gum	18, 13.8, 18.8	50.6	21.3	Fair	Fair	Fair	branch dieback, full crown
Eucalyptus 253 globulus	blue gum	31.8	31.8	30.0	Fair	Fair	Fair	branch dieback, trunk damage
Eucalyptus 254 globulus	blue gum	33, 39.1, 26	98.1	25.0	Fair	Good	Fair	branch dieback, trunk lean
Eucalyptus 255 globulus	blue gum	54.8	54.8	41.7	Fair	Good	Fair	branch dieback, trunk lean
Eucalyptus 256 globulus	blue gum	10.9, 8, 26.1	45.0	35.7	Fair	Fair	Good	dominant, branch dieback
Calocedrus 257 decurrens	incense cedar	21.2	21.2	12.0	Fair	Good	Fair	sparse crown, branch dieback
Eucalyptus 258 globulus	blue gum	11.6, 14.5, 5, 19.2, 26.1, 27	103.4	55.0	Fair	Good	Fair	major lean
259 Pinus radiata	Monterey pine	6.8	6.8	6.0	Fair	Fair	Fair	suppressed
Eucalyptus 260 globulus	blue gum	20.5	20.5	23.3	Fair	Fair	Fair	major lean, branch dieback
Acacia 261 melanoxylon	blackwood acacia	10.6	10.6	10.7	Fair	Good	Fair	curvy trunk



				sum DBH	average crown	Overall			WIC
ID#	species	common name	DBH (in.)	(in.)	radius (ft.)	Condition	Health	Structure	Notes ENVIRONMENTAL CONSULTANTS
262	Dia va va dia ta	Mantagayaina	7.5	7.5	F 2	Deer	Fa:-	Door	
262	Pinus radiata	Monterey pine	7.5	7.5	5.3	Poor	Fair	Poor	major lean, sparse crown
262	Acacia	blackwood	0.7	0.7	44.2	F-:-	Cl	F-:	hant turnel
263	melanoxylon	acacia	8.7	8.7	11.3	Fair	Good	Fair	bent trunk
264	Pinus radiata	Monterey pine	9.0	9.0	9.7	Poor	Fair	Poor	growing towards power lines
	Eucalyptus								
265	globulus	blue gum	26.1, 21.8	47.9	40.0	Good	Good	Good	dominant, branch dieback
	Eucalyptus								
	globulus	blue gum	35.3, 19.7	55.0	13.3	Fair	Good	Fair	crowded, branch dieback
	Pinus halepensis	aleppo pine	8.8	8.8	6.7	Poor	Fair	Poor	broken top, branch dieback
	Acacia	blackwood							
268	melanoxylon	acacia	8.1	8.1	10.3	Fair	Good	Fair	stunted crown
	Pinus halepensis	aleppo pine	7.3	7.3	6.0	Poor	Poor	Poor	sparse crown, poor foliage, trunk damage
	Acacia	blackwood							
270	melanoxylon	acacia	8.1	8.1	10.0	Fair	Good	Poor	broken top
271	Quercus agrifolia	coast live oak	6.4, 6.7	13.1	14.0	Fair	Good	Fair	
272	Quercus agrifolia	coast live oak	10.4, 6.2	16.6	14.7	Fair	Good	Fair	
273	Quercus agrifolia	coast live oak	12.9	12.9	16.7	Fair	Good	Fair	
274	Pinus halepensis	aleppo pine	11.0	11.0	8.0	Poor	Poor	Fair	stressed, lean
275	Quercus agrifolia	coast live oak	6.8	6.8	6.7	Fair	Fair	Fair	suppressed, lean
	Pinus halepensis	aleppo pine	16.2	16.2	13.0	Poor	Poor	Fair	stressed
2/0	r mus mulepensis	Canary Island	10.2	10.2	13.0	FUUI	FUUI	Ган	30 E33EU
277	Pinus canariensis	pine	6.7, 6.2	12.9	8.0	Fair	Fair	Fair	forked trunk, nice foliage
	Pinus radiata	Monterey pine	19.3	19.3	13.3	Fair	Good	Poor	broken top, branch dieback
	Eucalyptus globulus	blue gum	25.8	25.8	35.0	Fair	Good	Fair	branch dieback, crowded



				sum DBH	average crown	Overall			Wra
ID#	species	common name	DBH (in.)	(in.)	radius (ft.)	Condition	Health	Structure	Notes ENVIRONMENTAL CONSULTANTS
	Eucalyptus		18.8, 10.6,						
280	robusta	brown gum	12.7	42.1	18.0	Poor	Fair	Poor	suppressed
	Eucalyptus								
281	globulus	blue gum	18.8, 5.6	24.4	11.7	Fair	Good	Poor	crowded, small crown
	Eucalyptus								
282	robusta	brown gum	15	15	12.3	Fair	Fair	Poor	crowded, small crown, lean
	Eucalyptus								
283	globulus	blue gum	30.3, 6	36.3	13.3	Good	Good	Good	dominant
	Eucalyptus								
284	globulus	blue gum	27.5	27.5	22.7	Good	Good	Good	dominant
	Eucalyptus								
285	globulus	blue gum	24.5	24.5	20.7	Fair	Fair	Fair	branch dieback, herbivory
	Eucalyptus								
286	globulus	blue gum	32	32	25.0	Fair	Fair	Fair	sparse crown, branch dieback
	Eucalyptus								
287	robusta	brown gum	36, 9.1, 6.3	51.4	22.3	Fair	Fair	Fair	sparse crown, branch dieback
	Eucalyptus								
288	camaldulensis	red gum	8.2	8.2	6.7	Poor	Poor	Poor	trunk damage
	Eucalyptus								
289	globulus	blue gum	7.3	7.3	4.0	Poor	Poor	Poor	small crown
	Eucalyptus								
290	globulus	blue gum	12, 7.1	19.1	9.3	Fair	Good	Fair	small branch dieback
	Eucalyptus								
291	globulus	blue gum	15.7, 9	24.7	17.7	Fair	Good	Fair	small branch dieback
200	Eucalyptus	LI	4-7	4 7	7.0	- ·	.		and the second s
292	globulus	blue gum	17	17	7.3	Fair	Fair	Fair	sparse crown, small branch dieback
200	Eucalyptus		0.4	0.4	4.0			_	
293	globulus	blue gum	9.4	9.4	4.0	Poor	Fair	Poor	suppressed, broken top
201	Eucalyptus	LI	7.0	7.0	4 =	D -	.	D :	and the state of t
294	globulus	blue gum	7.3	7.3	4.7	Poor	Fair	Poor	suppressed, broken top
225	Eucalyptus		40.0	46.0	0.0			-	
295	globulus	blue gum	10.8	10.8	8.0	Poor	Fair	Poor	trunk damage, sparse crown

				sum DBH	average crown	Overall			WIC
ID#	species	common name	DBH (in.)	(in.)	radius (ft.)	Condition	Health	Structure	Notes ENVIRONMENTAL CONSULTANTS
	Eucalyptus								
296	globulus	blue gum	14.1	14.1	6.7	Poor	Poor	Poor	trunk damage, sparse crown
	Eucalyptus								
297	leucoxylon	white ironbark	15.4, 12.1	27.5	10.7	Poor	Poor	Poor	trunk damage, sparse crown
	Eucalyptus	Australian							
298	polyanthemos	beech	16.5	16.5	10.7	Poor	Poor	Poor	sparse crown, major branch dieback
	Eucalyptus								
299	leucoxylon	white ironbark	18.8	18.8	21.0	Fair	Fair	Fair	trunk damage, medium branch dieback
	Eucalyptus		10.1, 6.9,						
300	robusta	brown gum	6.7	23.7	13.3	Fair	Fair	Fair	many small stems from stump, small crown
	Eucalyptus								
301	globulus	blue gum	25.5	25.5	14.0	Fair	Fair	Fair	sparse crown, crowded, branch dieback
	Eucalyptus								
302	globulus	blue gum	6, 7.6	13.6	11.7	Poor	Fair	Poor	trunk damage, suppressed
	Eucalyptus								
303	globulus	blue gum	30.5	30.5	19.3	Fair	Fair	Poor	branch and crown dieback
	Eucalyptus								
304	globulus	blue gum	28.8	28.8	16.0	Fair	Fair	Poor	large branch and crown dieback
	Eucalyptus		10.1, 9.5,						
305	globulus	blue gum	6.6	26.2	12.0	Poor	Fair	Poor	suppressed, branch dieback
	Eucalyptus								
306	globulus	blue gum	33.5	33.5	18.3	Fair	Fair	Fair	dominant
	Eucalyptus								
307	globulus	blue gum	31.8	31.8	24.7	Fair	Fair	Fair	lean, branch dieback
	Eucalyptus								
308	globulus	blue gum	10.1	10.1	9.3	Poor	Fair	Poor	suppressed, lean, branch dieback
	Eucalyptus								
309	camaldulensis	red gum	10.5, 16.6	27.1	9.3	Poor	Fair	Poor	broken top, lean, trunk damage
	Eucalyptus								
310	globulus	blue gum	10, 8.5	18.5	13.0	Poor	Poor	Fair	crown dieback, sparse crown, bark bleeding
	Eucalyptus								
311	globulus	blue gum	6.7, 18.4	25.1	16.3	Fair	Good	Fair	thin crown



			sum DBH	average	Overall			WIC
ID # species	common name	DBH (in.)	(in.)	crown radius (ft.)	Condition	Health	Structure	Notes ENVIRONMENTAL CONSULTANTS
Eucalyptus								
312 globulus	blue gum	30.5	30.5	18.0	Fair	Fair	Good	dominant, twig dieback
Eucalyptus								
313 globulus	blue gum	9.2	9.2	11.3	Poor	Fair	Poor	from stump sprout, sparse crown
Eucalyptus								
314 globulus	blue gum	35.0	35.0	28.3	Good	Fair	Good	branch dieback
Eucalyptus	Australian							
315 polyanthemos	beech	10.9	10.9	6.7	Poor	Poor	Poor	suppressed, branch dieback
Eucalyptus	Australian							
316 polyanthemos	beech	14.1	14.1	9.3	Fair	Fair	Poor	crowded, branch dieback
Eucalyptus	Australian							
317 polyanthemos	beech	13.7	13.7	9.3	Poor	Fair	Poor	branch dieback, bark bleeding
Eucalyptus	peppermint							
318 pulchella	gum	18.1, 6.2	24.3	15.3	Fair	Fair	Fair	branch dieback, bark bleeding, wind damage
Eucalyptus								
319 leucoxylon	white ironbark	12.3	12.3	7.0	Poor	Fair	Poor	lean, branch dieback, crowded, trunk damage
Eucalyptus								
320 leucoxylon	white ironbark	23.6	23.6	25.3	Fair	Fair	Fair	branch dieback, sparse crown, crown damage
Eucalyptus		9.1, 7.8,						
321 leucoxylon	white ironbark	16.8	33.7	22.0	Fair	Fair	Fair	branch dieback, sparse crown, crown damage
Eucalyptus								
322 leucoxylon	white ironbark	10.2, 14.6	24.8	14.3	Fair	Fair	Fair	branch dieback, sparse crown
Eucalyptus								
323 leucoxylon	white ironbark	13.0	13.0	16.7	Poor	Poor	Fair	trunk damage, sparse crown, branch dieback
Eucalyptus								
324 leucoxylon	white ironbark	14.6	14.6	8.0	Poor	Fair	Poor	trunk damage, sparse crown, branch dieback
Eucalyptus								
325 leucoxylon	white ironbark	7.2	7.2	7.3	Poor	Fair	Poor	suppressed, sparse crown
Eucalyptus	peppermint							
326 pulchella	gum	12.2	12.2	8.7	Fair	Fair	Fair	trunk damage, branch dieback
Eucalyptus		25.5						
327 globulus	blue gum	28.2	28.2	22.0	Fair	Fair	Fair	branch dieback, crowded



ID# spe	ecies	common name	DBH (in.)	sum DBH (in.)	average crown radius (ft.)	Overall Condition	Health	Structure	Notes ENVIRONMENTAL CONSULTANTS
Euc	ıcalyptus								
328 gld	obulus	blue gum	22.5	22.5	14.0	Fair	Fair	Fair	branch dieback, crowded
Euc	ıcalyptus								
329 gld	obulus	blue gum	25.8	25.8	16.0	Poor	Fair	Poor	branch dieback, crowded, major lean
Euc	ıcalyptus								
330 gld	obulus	blue gum	13.4	13.4	14.0	Poor	Fair	Poor	major lean, branch dieback
Euc	ıcalyptus								
331 <i>cai</i>	maldulensis	red gum	16.5	16.5	15.3	Fair	Good	Poor	suppressed
Euc	ıcalyptus								
332 gld	obulus	blue gum	21.2	21.2	18.7	Fair	Fair	Good	branch dieback, crowded
Eu	ıcalyptus								
333 gld	obulus	blue gum	24.2	24.2	14.7	Fair	Fair	Fair	branch dieback, crowded, lean
Euc	ıcalyptus								
334 gld	obulus	blue gum	19.8	19.8	17.3	Fair	Fair	Good	crowded, bark bleeding
Euc	ıcalyptus								
335 gld	obulus	blue gum	16.2, 19.8	36.0	13.3	Poor	Fair	Poor	trunk damage, suppressed
Euc	ıcalyptus								
336 leu	ucoxylon	white ironbark	7.5, 11.2	18.7	8.7	Fair	Fair	Fair	sparse crown, trunk damage, branch dieback
Euc	ıcalyptus								sparse crown, trunk damage, branch dieback,
337 leu	ucoxylon	white ironbark	10.7	10.7	7.3	Fair	Fair	Fair	crowded
Eu	ıcalyptus								
338 gld	obulus	blue gum	25.0	25.0	16.7	Fair	Fair	Fair	branch dieback, crowded, lean
Eu	ıcalyptus								
339 gld	obulus	blue gum	20.5	20.5	12.0	Fair	Fair	Fair	branch dieback, crowded, lean
Eu	ıcalyptus								
340 gld	obulus	blue gum	35.5	35.5	22.7	Fair	Good	Fair	lean, branch dieback, robust crown
Eu	ıcalyptus								
341 gld	obulus	blue gum	25.8	25.8	16.0	Fair	Fair	Good	branch dieback, crowded
Eu	ıcalyptus								
342 gld	obulus	blue gum	31.8	31.8	19.3	Good	Good	Good	crowded
Eu	ıcalyptus								
343 gld	obulus	blue gum	35.8	35.8	18.7	Fair	Good	Fair	lean, branch dieback



				aum DDU	average	Overell			WIC
ID#	species	common name	DBH (in.)	sum DBH (in.)	crown radius (ft.)	Overall Condition	Health	Structure	Notes ENVIRONMENTAL CONSULTANTS
	Eucalyptus								
344	globulus	blue gum	29.5	29.5	17.0	Fair	Good	Fair	major lean
	Eucalyptus								
345	globulus	blue gum	28.0	28.0	16.0	Good	Good	Good	small branch dieback
346	Pinus radiata	Monterey pine	6.3	6.3	8.0	Good	Good	Good	
347	Pinus radiata	Monterey pine	6.1	6.1	6.0	Fair	Good	Poor	pitchy
348	Pinus radiata	Monterey pine	6.8	6.8	6.0	Good	Good	Good	
349	Pinus radiata	Monterey pine	6.1	6.1	6.0	Good	Good	Good	
350	Pinus radiata	Monterey pine	9.2	9.2	9.3	Good	Good	Good	
351	Pinus radiata	Monterey pine	6.3	6.3	6.3	Fair	Fair	Good	pitchy
352	Eucalyptus globulus	blue gum	24.8	24.8	18.0	Good	Good	Fair	branch dieback
353	Pinus radiata	Monterey pine	16.5	16.5	6.0	Fair	Good	Fair	crowded, lean, broken top
354	Pinus radiata	Monterey pine	17.9	17.9	10.7	Fair	Good	Fair	crowded, lean, broken top
	Eucalyptus								
355	globulus	blue gum	22, 11.4	33.4	12.7	Fair	Fair	Fair	branch dieback, lean
256	Eucalyptus	white ironbark	15 / 10 1	33.5	17.3	Fair	Fair	Fair	branch diaback charge crown
	leucoxylon Pinus halepensis	aleppo pine	15.4, 18.1 12.0	12.0	10.7	Poor	Poor	Fair Poor	branch dieback, sparse crown major lean, sparse crown
33/	Eucalyptus	aichho hiile	12.0	12.0	10.7	FUUI	PUUI	FUUI	major lean, sparse crown
358	globulus	blue gum	9.6	9.6	7.3	Poor	Fair	Poor	spindly, sparse crown
	Eucalyptus								
359	globulus	blue gum	9.5	9.5	6.7	Poor	Poor	Poor	spindly, sparse crown



				sum DBH	average crown	Overall			WIC
ID#	species	common name	DBH (in.)	(in.)	radius (ft.)	Condition	Health	Structure	Notes ENVIRONMENTAL CONSULTANTS
	Eucalyptus								
360	globulus	blue gum	6.9	6.9	4.0	Poor	Fair	Poor	suppressed, spindly
	Eucalyptus								
361	globulus	blue gum	6.6	6.6	4.7	Poor	Fair	Poor	suppressed, spindly
	Eucalyptus								
362	globulus	blue gum	25.8	25.8	8.7	Fair	Fair	Fair	dominant, small crown
	Eucalyptus								
363	globulus	blue gum	7.3	7.3	6.0	Poor	Fair	Poor	suppressed
364	Pinus radiata	Monterey pine	19.5	19.5	12.7	Fair	Fair	Fair	broken top, branch dieback
304	Eucalyptus	Wioriterey pine	13.3	13.3	12.7	ı un	T GII	T dil	broken top, brunen diebaek
365	globulus	blue gum	24.8	24.8	17.3	Good	Good	Good	dominant, trunk damage
	Eucalyptus	Service Service							
366	globulus	blue gum	25.3	25.3	18.0	Good	Good	Good	
		<u> </u>							
367	Pinus radiata	Monterey pine	13.2	13.2	7.3	Poor	Fair	Poor	broken top, small crown
368	Pinus radiata	Monterey pine	14.4	14.4	8.7	Good	Good	Good	branch dieback
	Eucalyptus								
369	globulus	blue gum	28.9	28.9	20.0	Poor	Fair	Poor	branch dieback, small crown, broken top
370	Pinus radiata	Monterey pine	25.5	25.5	14.0	Fair	Good	Fair	major lean
370	Eucalyptus	Worterey pine	23.3	23.3	11.0	1 411		Tun	major reun
371	globulus	blue gum	10.2	10.2	10.0	Poor	Fair	Poor	spindly, small crown
	Eucalyptus	Service Garrer							
372	globulus	blue gum	13.2	13.2	11.3	Fair	Fair	Fair	spindly, small crown
	Eucalyptus	<u> </u>							
373	globulus	blue gum	17.8	17.8	8.7	Fair	Fair	Fair	sparse crown, spindly
	Eucalyptus								
374	globulus	blue gum	10.6, 6	16.6	8.7	Fair	Fair	Fair	sparse crown, spindly
	Eucalyptus								
375	globulus	blue gum	14.8, 15.4	30.2	13.3	Fair	Fair	Fair	sparse crown, spindly, trunk damage



				sum DBH	average crown	Overall			WIC
ID#	species	common name	DBH (in.)	(in.)	radius (ft.)	Condition	Health	Structure	Notes ENVIRONMENTAL CONSULTANTS
	Eucalyptus								trunk damage, suppressed, branch dieback,
376	globulus	blue gum	7.1	7.1	8.0	Poor	Fair	Poor	spindly
	Eucalyptus								
377	globulus	blue gum	17.9	17.9	14.0	Fair	Fair	Fair	spindly, sparse crown
	Eucalyptus								
378	globulus	blue gum	14.8	14.8	14.7	Fair	Fair	Fair	spindly, sparse crown
	Eucalyptus								
379	globulus	blue gum	14.8	14.8	6.7	Poor	Fair	Poor	very crowded, trunk damage, small crown
	Eucalyptus								
380	globulus	blue gum	15.4	15.4	9.3	Fair	Fair	Poor	crowded, small crown
	Eucalyptus								
381	globulus	blue gum	8.0	8.0	5.3	Fair	Fair	Fair	spindly, branch dieback, crowded, lean
	Eucalyptus								
382	globulus	blue gum	7.2	7.2	6.0	Fair	Fair	Fair	spindly, branch dieback, crowded, lean
	Eucalyptus								
383	globulus	blue gum	10.7	10.7	8.7	Fair	Fair	Fair	spindly, branch dieback, crowded, lean
	Eucalyptus								
384	globulus	blue gum	6.3	6.3	5.3	Fair	Fair	Fair	spindly, branch dieback, crowded, lean
	Eucalyptus								
385	globulus	blue gum	8.8	8.8	8.0	Fair	Fair	Fair	spindly, branch dieback, crowded, lean
	Eucalyptus								
386	globulus	blue gum	15.7	15.7	16.7	Fair	Fair	Fair	spindly, branch dieback, crowded, lean
	Eucalyptus		8.1, 7.8,						
387	globulus	blue gum	21.8	37.7	12.0	Fair	Fair	Fair	spindly, branch dieback, crowded, lean
	Eucalyptus								
388	globulus	blue gum	12.1	12.1	8.7	Fair	Fair	Fair	spindly, branch dieback, crowded, lean
	Eucalyptus								
389	globulus	blue gum	7.5	7.5	6.0	Fair	Fair	Fair	spindly, branch dieback, crowded, lean
	Eucalyptus								
390	globulus	blue gum	6.0	6.0	6.3	Fair	Fair	Poor	spindly, branch dieback, crowded, lean
	Eucalyptus								
391	globulus	blue gum	13.5	13.5	8.7	Fair	Fair	Poor	spindly, branch dieback, crowded, lean

				sum DBH	average crown	Overall			WIC
ID#	species	common name	DBH (in.)	(in.)	radius (ft.)	Condition	Health	Structure	Notes ENVIRONMENTAL CONSULTANTS
	Eucalyptus								
392	globulus	blue gum	11.1	11.1	7.0	Fair	Fair	Poor	near two snags
	Eucalyptus								
393	globulus	blue gum	8.1, 7.5	15.6	11.7	Poor	Poor	Fair	major trunk dead
	Eucalyptus		16.3, 11.2,						
394	globulus	blue gum	7, 6	40.5	17.3	Fair	Fair	Poor	spindly, branch dieback, crowded, lean
	Eucalyptus								
395	globulus	blue gum	10.5	10.5	10.0	Fair	Fair	Poor	spindly, branch dieback, crowded, lean
	Eucalyptus		6, 10.5, 6.2,						
396	globulus	blue gum	11.7	34.4	7.3	Fair	Fair	Poor	spindly, branch dieback, crowded, lean
	Eucalyptus								
397	globulus	blue gum	24.6, 18, 6.5	49.1	18.0	Fair	Fair	Poor	dominant
	Eucalyptus		7.7, 10.5,						
398	globulus	blue gum	7.7, 13.4	39.3	12.0	Fair	Fair	Poor	spindly, branch dieback, crowded, lean
	Eucalyptus								
399	globulus	blue gum	6.3	6.3	5.3	Fair	Fair	Poor	spindly, branch dieback, crowded, lean
	Eucalyptus								
400	globulus	blue gum	8.2	8.2	6.7	Fair	Fair	Poor	spindly, branch dieback, crowded, lean
	Eucalyptus								
401	globulus	blue gum	6, 13.6, 10.5	30.1	11.3	Fair	Fair	Poor	spindly, branch dieback, crowded, lean
	Eucalyptus								
402	globulus	blue gum	7.8, 8.8	16.6	12.3	Fair	Fair	Poor	spindly, branch dieback, crowded, lean
	Eucalyptus		6.5, 7.5, 6.						
403	globulus	blue gum	13.5	33.5	17.3	Fair	Fair	Poor	spindly, branch dieback, crowded, lean
	Eucalyptus		15.3, 7.9,						
404	globulus	blue gum	8.3	31.5	15.0	Fair	Fair	Poor	spindly, branch dieback, crowded, lean
	Eucalyptus								
405	globulus	blue gum	9.2, 6.3, 8.2	23.7	5.3	Poor	Fair	Poor	suppressed, diseased
	Eucalyptus								
406	globulus	blue gum	14.2, 7.8	22.0	14.7	Fair	Fair	Poor	major lean
	Eucalyptus								
407	globulus	blue gum	15.5, 9.1, 17	41.6	18.0	Fair	Fair	Poor	spindly, branch dieback, crowded, lean



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ID#	species	common name	DBH (in.)	sum DBH (in.)	crown radius (ft.)	Overall Condition	Health	Structure	Notes ENVIRONMENTAL CONSULTANTS
	Eucalyptus								
408	globulus	blue gum	33, 9.8, 14.5	57.3	18.0	Fair	Fair	Poor	dominant
	Eucalyptus	-							
409	globulus	blue gum	15.8	15.8	12.0	Fair	Fair	Poor	spindly, branch dieback, crowded, lean
410	Pinus radiata	Monterey pine	19.4	19.4	11.3	Fair	Good	Fair	lean, branch dieback
411	Pinus radiata	Monterey pine	33.0	33.0	16.7	Good	Good	Fair	branch dieback
	Eucalyptus								
412	globulus	blue gum	6.9, 6.8	13.7	8.0	Poor	Poor	Poor	suppressed, branch dieback
	Eucalyptus		21.6, 18,						
413	globulus	blue gum	17.5	57.1	26.0	Fair	Fair	Fair	branch dieback, sparse crown
	Eucalyptus		11.7, 21.2,						
414	globulus	blue gum	10.5	43.4	12.7	Poor	Fair	Poor	3 dead trunks
	Acacia	blackwood							
415	melanoxylon	acacia	6.3	6.3	6.7	Fair	Good	Fair	lean, suppressed
416	Cedrus deodara	deodar cedar	6.4	6.4	6.0	Good	Good	Good	
	Acacia	blackwood							
417	melanoxylon	acacia	10.0	10.0	6.3	Poor	Poor	Fair	sparse crown, branch damage
418	Pinus radiata	Monterey pine	11.5	11.5	6.3	Poor	Poor	Poor	lean, sparse crown, trunk damage
	Acacia	blackwood							
419	melanoxylon	acacia	10.3	10.3	10.0	Poor	Fair	Poor	broken top, branch damage
420	Cedrus deodara	deodar cedar	6.0	6.0	7.7	Poor	Fair	Poor	sparse crown, branch damage
421	Cedrus deodara	deodar cedar	7.1	7.1	8.7	Fair	Fair	Good	sparse crown
	Acacia	blackwood							
422	melanoxylon	acacia	6.9	6.9	8.0	Poor	Poor	Poor	trunk damage, lean, sparse crown
							_		
	Pinus radiata	Monterey pine	6.5	6.5	6.3	Poor	Poor	Poor	lean, pitchy, sparse crown
	Pinus halepensis	aleppo pine	7.3	7.3	7.0	Poor	Fair	Poor	lean, sparse crown
	Pinus halepensis	aleppo pine	7.6	7.6	6.3	Fair	Fair	Fair	bent top
426	Pinus halepensis	aleppo pine	6.3	6.3	6.0	Poor	Poor	Poor	lying down, almost dead

ID#	species	common name	DBH (in.)	sum DBH (in.)	average crown radius (ft.)	Overall Condition	Health	Structure	Notes ENVIRONMENTAL CONSULTANTS
427	Pinus halepensis	aleppo pine	8.2	8.2	7.3	Fair	Fair	Good	sparse crown
428	Pinus halepensis	aleppo pine	11.7	11.7	7.7	Good	Good	Good	slightly crowded
	Acacia	blackwood							
429	melanoxylon	acacia	8.2	8.2	7.7	Fair	Good	Poor	lean, bent trunk
430	Pinus radiata	Monterey pine	10.3	10.3	8.7	Fair	Fair	Fair	lean, foliage flagging, branch dieback
	Cedrus deodara	deodar cedar	8.2	8.2	7.7	Good	Good	Fair	slight lean
432	Pinus halepensis	aleppo pine	12.9	12.9	8.0	Fair	Fair	Poor	lean, trunk bend, pitchy
	Pinus halepensis	aleppo pine	11.8	11.8	8.3	Good	Good	Good	
	Acacia	blackwood							
434	melanoxylon	acacia	8.0	8.0	6.7	Fair	Good	Fair	trunk bend, lean
135	Pinus halepensis	aleppo pine	7.8	7.8	6.3	Fair	Good	Poor	major lean
	Acacia	blackwood							
136	melanoxylon	acacia	8.5	8.5	6.3	Fair	Good	Fair	branch damage
437	Pinus halepensis	aleppo pine	10.8	10.8	6.3	Poor	Poor	Poor	lean, sparse crown, branch damage, pitchy
138	Pinus halepensis	aleppo pine	6.3	6.3	5.0	Poor	Poor	Poor	broken trunk, sparse crown
	Acacia	blackwood							·
139	melanoxylon	acacia	7.4	7.4	6.3	Fair	Good	Fair	split top
40	Pinus halepensis	aleppo pine	7.5	7.5	6.0	Poor	Poor	Poor	trunk bent, lean, sparse crown
41	Pinus halepensis	aleppo pine	13.0	13.0	10.0	Poor	Poor	Poor	pitchy, lean, several leaders
	Acacia	blackwood							
142	melanoxylon	acacia	7.1	7.1	8.7	Fair	Good	Poor	lean, branch dieback
143	Pinus halepensis	aleppo pine	9.5	9.5	9.0	Poor	Poor	Poor	lean, sparse crown
144	Pinus halepensis	aleppo pine	6.3	6.3	8.3	Poor	Poor	Poor	lying down
145	Cedrus deodara	deodar cedar	6.0	6.0	8.7	Good	Good	Good	
	Acacia	blackwood							
146	melanoxylon	acacia	9.2	9.2	10.3	Fair	Good	Fair	twisted top
147	Cedrus deodara	deodar cedar	6.5	6.5	10.3	Good	Good	Good	two leaders
148	Pinus radiata	Monterey pine	11.6, 9.1	20.7	12.0	Poor	Poor	Poor	sparse crown, bent trunk, trash

ID# species	common name	DBH (in.)	sum DBH (in.)	average crown radius (ft.)	Overall Condition	Health	Structure	Notes ENVIRONMENTAL CONSULTANTS
449 Pinus radiata	Monterey pine	9.8	9.8	8.0	Poor	Poor	Poor	pitchy, lean, sparse crown
Acacia	blackwood							
450 melanoxylon	acacia	9.7	9.7	10.0	Fair	Good	Poor	topped, pruned
451 Pinus radiata	Monterey pine	10.5	10.5	12.3	Poor	Poor	Poor	topped, pitchy, bent trunk, sparse crown
452 Pinus radiata	Monterey pine	10.1	10.1	8.0	Poor	Fair	Poor	major lean, sparse crown
453 Cedrus deodara	deodar cedar	6.3	6.3	7.3	Good	Good	Good	
Acacia	blackwood	0.0	0.0	7.0	e	6 !	F.1.	
454 melanoxylon	acacia	8.9	8.9	7.3	Fair	Good	Fair	topped
455 Pinus radiata	Monterey pine	11.9	11.9	9.0	Poor	Poor	Poor	pitchy, sparse crown, lean
456 Pinus radiata	Monterey pine	9.2	9.2	10.0	Poor	Poor	Poor	sparse crown, bent trunk
457 Pinus radiata	Monterey pine	8.9	8.9	9.3	Poor	Poor	Poor	sparse crown, bent trunk, lean
458 Pinus radiata	Monterey pine	6.8	6.8	6.3	Fair	Fair	Poor	sparse crown, lean
459 Cedrus deodara	deodar cedar	6.1	6.1	10.0	Good	Good	Good	
460 Pinus radiata	Monterey pine	7.1	7.1	7.0	Poor	Poor	Poor	sparse crown, lean
Acacia	blackwood							
461 melanoxylon	acacia	7.9	7.9	6.0	Fair	Fair	Good	sparse crown, twig dieback
Acacia	blackwood							
462 melanoxylon	acacia	6.2	6.2	7.3	Fair	Fair	Fair	sparse crown, twig dieback
463 Pinus radiata	Monterey pine	8.9	8.9	7.3	Poor	Fair	Poor	sparse crown, forked trunk
Acacia	blackwood							
464 melanoxylon	acacia	9.3	9.3	7.0	Fair	Fair	Fair	slight lean
465 Pinus radiata	Monterey pine	8.9	8.9	9.0	Poor	Poor	Poor	sparse crown, major lean, pitchy



				sum DBH	average crown	Overall			WIC
ID#	species	common name	DBH (in.)	(in.)	radius (ft.)	Condition	Health	Structure	Notes ENVIRONMENTAL CONSULTANTS
	Acacia	blackwood							
466	melanoxylon	acacia	8.0	8.0	6.0	Fair	Fair	Good	sparse crown, topped
467	Pinus radiata	Monterey pine	6.8	6.8	6.0	Poor	Poor	Poor	sparse crown, lean, pitchy
468	Pinus radiata	Monterey pine	6.9	6.9	8.3	Poor	Poor	Poor	sparse crown, lean, pitchy
601	Pinus radiata	Monterey pine	14	14	10.0	Fair	Fair	Poor	branch dieback
602	Pinus radiata	Monterey pine	16, 14	30	13.0	Fair	Fair	Poor	branch dieback
603	Pinus radiata	Monterey pine	16, 10	26	9.3	Fair	Fair	Poor	branch dieback
604	Eucalyptus polyanthemos	Australian beech	9.1, 6.6	15.7	15.3	Fair	Fair	Fair	trunk damage
605	Eucalyptus globulus	blue gum	26, 16, 15.1, 15.7	72.8	24.0	Fair	Good	Fair	branch dieback
606	Acacia melanoxylon	blackwood acacia	10	10	10.0	Fair	Fair	Fair	stunted
607	Acacia melanoxylon	blackwood acacia	10.2	10.2	7.3	Poor	Poor	Fair	perched on steep slope, trunk damage
608	Pinus radiata	Monterey pine	11.6	11.6	10.7	Fair	Fair	Good	on steep slope
609	Pinus radiata	Monterey pine	17.6	17.6	17.0	Fair	Good	Fair	branch dieback, twig dieback
610	Eucalyptus leucoxylon	white ironbark	17.7, 18.9, 14.6	51.2	26.7	Poor	Poor	Fair	branch dieback, sparse crown
	Eucalyptus leucoxylon	white ironbark	17	17	13.0	Fair	Fair	Fair	branch dieback, sparse crown
	Eucalyptus globulus	blue gum	32.8	32.8	26.0	Good	Good	Fair	dominant, small branch dieback
613	Eucalyptus globulus	blue gum	20.6	20.6	12.0	Fair	Fair	Fair	small branch dieback, crowded

			DDII	average	Occasional			WIC
ID# species	common name	DBH (in.)	sum DBH (in.)	crown radius (ft.)	Overall Condition	Health	Structure	Notes ENVIRONMENTAL CONSULTANTS
Eucalyptus								
614 leucoxylon	white ironbark	8.7	8.7	5.3	Poor	Poor	Fair	sparse crown, branch dieback
Eucalyptus								
615 globulus	blue gum	11.7	11.7	8.7	Poor	Poor	Poor	sparse crown, suppressed
616 Pinus halepensis	aleppo pine	6.9	6.9	5.3	Poor	Poor	Poor	wrapped around #615
Eucalyptus								
617 globulus	blue gum	10.7, 7.1	17.8	15.3	Fair	Good	Fair	
Eucalyptus								
618 globulus	blue gum	7.3	7.3	5.3	Poor	Poor	Poor	suppressed, small crown
Eucalyptus								
619 globulus	blue gum	10.9	10.9	8.0	Poor	Fair	Poor	spindly
Eucalyptus								
620 globulus	blue gum	10.9	10.9	8.0	Poor	Fair	Poor	broken top, herbivory
Eucalyptus								
621 globulus	blue gum	9.8	9.8	4.3	Poor	Poor	Poor	broken top, branch dieback
Eucalyptus								
622 globulus	blue gum	19.8	19.8	12.7	Fair	Fair	Fair	thin crown
Eucalyptus								
623 globulus	blue gum	17.8	17.8	14.0	Fair	Good	Fair	major lean, robust crown
Eucalyptus		9.5, 18.8,						
624 globulus	blue gum	14.2, 8.6	51.1	28.7	Fair	Fair	Good	dominant, branch dieback
Eucalyptus								
625 globulus	blue gum	15.1	15.1	12.7	Fair	Good	Fair	crowded
Eucalyptus								
626 camaldulensis	red gum	7.7, 8.2	15.9	7.3	Poor	Fair	Poor	suppressed, major lean
Eucalyptus		13.7, 16.5,	<u> </u>					
627 camaldulensis	red gum	14.8	45.0	23.3	Fair	Fair	Fair	branch dieback, sparse crown
Eucalyptus			<u> </u>					
628 leucoxylon	white ironbark	11.2	11.2	7.3	Poor	Fair	Poor	suppressed, branch dieback
Eucalyptus								
629 globulus	blue gum	15.9	15.9	13.7	Fair	Fair	Fair	branch dieback

Diff species Common name DBH (in.) (in.) radius (ft.) Condition Health Structure Notes Environmental Consultants				sum DBH	average crown	Overall				WIC
18.1 18.1 18.1 11.7 Fair Fair Poor branch dieback, crowded	ID # species	common name	DBH (in.)				Health	Structure	Notes	ENVIRONMENTAL CONSULTANTS
Eucolyptus Fair Good Fair branch dieback, crowded	Eucalyptus									
14.5 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6	630 camaldulensis	red gum	18.1	18.1	11.7	Fair	Fair	Poor	branch di	eback, crowded
Fucalyptus Size S	Eucalyptus									
Second	631 camaldulensis	red gum	14.6	14.6	11.3	Fair	Good	Fair	branch di	eback, crowded
Eucalyptus 633 globulus blue gum 18, 9.5 27.5 23.3 Fair Good Fair crowded, lean Eucalyptus 634 globulus blue gum 23.8 23.8 16.7 Fair Good Fair crowded, included bark Eucalyptus 635 globulus blue gum 20.5 20.5 14.7 Fair Good Fair dominant, branch dieback Eucalyptus 636 globulus blue gum 14.1 14.1 9.3 Fair Good Fair small crown, spindly Eucalyptus 637 leucoxylon white ironbark 13.4 13.4 8.0 Poor Fair Poor sparse crown Eucalyptus 638 globulus blue gum 9.4 9.4 7.0 Poor Fair Poor suppressed Eucalyptus 639 globulus blue gum 11.7 11.7 6.7 Poor Poor Poor suppressed, small crown Eucalyptus 640 globulus blue gum 7.2 7.2 10.0 Poor Fair Poor sparse crown, crowded Eucalyptus 641 globulus blue gum 10.9 10.9 8.0 Poor Poor Poor suppressed Eucalyptus 642 globulus blue gum 12.6 12.6 12.3 Fair Fair Sparse crown, lean Eucalyptus 643 globulus blue gum 8.6 8.6 9.3 Poor Fair Poor major lean, sparse crown Eucalyptus 644 leucoxylon white ironbark 11, 11.2, 8.1 30.3 14.0 Poor Poor Poor Sparse crown, branch dieback Eucalyptus 644 leucoxylon white ironbark 11, 11.2, 8.1 30.3 14.0 Poor Poor Poor Sparse crown, branch dieback Eucalyptus	Eucalyptus		14.2, 13.8,							
Second color of the seco	632 globulus	blue gum	9.1	37.1	17.0	Fair	Good	Fair	crowded,	lean
Eucalyptus 634 globulus blue gum 23.8 23.8 16.7 Fair Good Fair crowded, included bark Eucalyptus 635 globulus blue gum 20.5 20.5 14.7 Fair Good Fair dominant, branch dieback Eucalyptus 636 globulus blue gum 14.1 14.1 9.3 Fair Good Fair small crown, spindly Eucalyptus 637 leucoxylon white ironbark 13.4 13.4 8.0 Poor Fair Poor sparse crown Eucalyptus 638 globulus blue gum 9.4 9.4 7.0 Poor Fair Poor suppressed Eucalyptus 639 globulus blue gum 11.7 11.7 6.7 Poor Poor Poor suppressed, small crown Eucalyptus 640 globulus blue gum 7.2 7.2 10.0 Poor Fair Poor sparse crown, crowded Eucalyptus 641 globulus blue gum 10.9 10.9 8.0 Poor Poor Poor suppressed Eucalyptus 642 globulus blue gum 12.6 12.6 12.3 Fair Fair Fair sparse crown, lean Eucalyptus 643 globulus blue gum 8.6 8.6 9.3 Poor Fair Poor sparse crown, branch dieback Eucalyptus 644 leucoxylon white ironbark 11, 11.2, 8.1 30.3 14.0 Poor Poor Poor Poor sparse crown, branch dieback Eucalyptus	Eucalyptus	-								
Eucolyptus 634 globulus blue gum 23.8 23.8 16.7 Fair Good Fair crowded, included bark Eucalyptus 635 globulus blue gum 20.5 20.5 14.7 Fair Good Fair dominant, branch dieback Eucalyptus 636 globulus blue gum 14.1 14.1 9.3 Fair Good Fair small crown, spindly Eucalyptus 637 leucoxylon white ironbark 13.4 13.4 8.0 Poor Fair Poor sparse crown Eucalyptus 638 globulus blue gum 9.4 9.4 7.0 Poor Fair Poor suppressed Eucalyptus 639 globulus blue gum 11.7 11.7 6.7 Poor Poor Poor suppressed, small crown Eucalyptus 640 globulus blue gum 7.2 7.2 10.0 Poor Fair Poor sparse crown, crowded Eucalyptus 641 globulus blue gum 10.9 10.9 8.0 Poor Poor Poor suppressed Eucalyptus 642 globulus blue gum 12.6 12.6 12.3 Fair Fair Fair sparse crown, lean Eucalyptus 643 globulus blue gum 8.6 8.6 9.3 Poor Fair Poor sparse crown, pranch dieback Eucalyptus 644 leucoxylon white ironbark 11, 11.2, 8.1 30.3 14.0 Poor Poor Poor Poor sparse crown, branch dieback Eucalyptus	633 globulus	blue gum	18, 9.5	27.5	23.3	Fair	Good	Fair	crowded,	lean
Eucalyptus 635 globulus blue gum 20.5 20.5 14.7 Fair Good Fair dominant, branch dieback Eucalyptus 636 globulus blue gum 14.1 14.1 9.3 Fair Good Fair small crown, spindly Eucalyptus 637 leucoxylon white ironbark 13.4 13.4 8.0 Poor Fair Poor sparse crown Eucalyptus 638 globulus blue gum 9.4 9.4 7.0 Poor Fair Poor suppressed Eucalyptus 639 globulus blue gum 11.7 11.7 6.7 Poor Poor Poor suppressed, small crown Eucalyptus 640 globulus blue gum 7.2 7.2 10.0 Poor Fair Poor sparse crown, crowded Eucalyptus 641 globulus blue gum 10.9 10.9 8.0 Poor Poor Poor suppressed Eucalyptus 642 globulus blue gum 12.6 12.6 12.3 Fair Fair sparse crown, lean Eucalyptus 643 globulus blue gum 8.6 8.6 9.3 Poor Fair Poor major lean, sparse crown Eucalyptus 644 leucoxylon white ironbark 11, 11.2, 8.1 30.3 14.0 Poor Poor Poor sparse crown, branch dieback Eucalyptus	Eucalyptus	-								
Eucalyptus 635 globulus blue gum 20.5 20.5 14.7 Fair Good Fair dominant, branch dieback Eucalyptus 636 globulus blue gum 14.1 14.1 9.3 Fair Good Fair small crown, spindly Eucalyptus 637 leucoxylon white ironbark 13.4 13.4 8.0 Poor Fair Poor sparse crown Eucalyptus 638 globulus blue gum 9.4 9.4 7.0 Poor Fair Poor suppressed Eucalyptus 639 globulus blue gum 11.7 11.7 6.7 Poor Poor Poor suppressed, small crown Eucalyptus 640 globulus blue gum 7.2 7.2 10.0 Poor Fair Poor sparse crown, crowded Eucalyptus 641 globulus blue gum 10.9 10.9 8.0 Poor Poor Poor suppressed Eucalyptus 642 globulus blue gum 12.6 12.6 12.3 Fair Fair sparse crown, lean Eucalyptus 643 globulus blue gum 8.6 8.6 9.3 Poor Fair Poor major lean, sparse crown Eucalyptus 644 leucoxylon white ironbark 11, 11.2, 8.1 30.3 14.0 Poor Poor Poor sparse crown, branch dieback Eucalyptus	634 globulus	blue gum	23.8	23.8	16.7	Fair	Good	Fair	crowded,	included bark
Eucalyptus 636 globulus blue gum 14.1 14.1 9.3 Fair Good Fair small crown, spindly Eucalyptus 637 leucoxylon white ironbark 13.4 13.4 8.0 Poor Fair Poor sparse crown Eucalyptus 638 globulus blue gum 9.4 9.4 7.0 Poor Fair Poor suppressed Eucalyptus 639 globulus blue gum 11.7 11.7 6.7 Poor Poor Poor suppressed, small crown Eucalyptus 640 globulus blue gum 7.2 7.2 10.0 Poor Fair Poor sparse crown, crowded Eucalyptus 641 globulus blue gum 10.9 10.9 8.0 Poor Poor Poor suppressed Eucalyptus 642 globulus blue gum 12.6 12.6 12.3 Fair Fair Fair sparse crown, lean Eucalyptus 643 globulus blue gum 8.6 8.6 9.3 Poor Fair Poor major lean, sparse crown Eucalyptus 644 leucoxylon white ironbark 11, 11.2, 8.1 30.3 14.0 Poor Poor Poor Sparse crown, branch dieback Eucalyptus	Eucalyptus	-								
636 globulus blue gum 14.1 14.1 9.3 Fair Good Fair small crown, spindly Eucalyptus 637 leucoxylon white ironbark 13.4 13.4 8.0 Poor Fair Poor sparse crown Eucalyptus 638 globulus blue gum 9.4 9.4 7.0 Poor Fair Poor suppressed Eucalyptus 639 globulus blue gum 11.7 11.7 6.7 Poor Poor Poor suppressed, small crown Eucalyptus 640 globulus blue gum 7.2 7.2 10.0 Poor Fair Poor sparse crown, crowded Eucalyptus 641 globulus blue gum 10.9 10.9 8.0 Poor Poor Poor suppressed Eucalyptus 642 globulus blue gum 12.6 12.6 12.3 Fair Fair sparse crown, lean Eucalyptus 643 globulus blue gum 8.6 8.6 9.3 Poor Fair Poor major lean, sparse crown Eucalyptus 644 leucoxylon white ironbark 11, 11.2, 8.1 30.3 14.0 Poor Poor Poor sparse crown, branch dieback Eucalyptus	635 globulus	blue gum	20.5	20.5	14.7	Fair	Good	Fair	dominant	t, branch dieback
Eucalyptus 637 leucoxylon white ironbark 13.4 13.4 8.0 Poor Fair Poor Sparse crown Eucalyptus 638 globulus blue gum 9.4 9.4 7.0 Poor Fair Poor Suppressed Eucalyptus 639 globulus blue gum 11.7 11.7 6.7 Poor Poor Poor Suppressed, small crown Eucalyptus 640 globulus blue gum 7.2 7.2 10.0 Poor Fair Poor Sparse crown, crowded Eucalyptus 641 globulus blue gum 10.9 10.9 8.0 Poor Poor Poor Suppressed Eucalyptus 642 globulus blue gum 12.6 12.6 12.3 Fair Fair Fair Sparse crown, lean Eucalyptus 643 globulus blue gum 8.6 8.6 9.3 Poor Fair Poor major lean, sparse crown Eucalyptus 644 leucoxylon white ironbark 11, 11.2, 8.1 30.3 14.0 Poor Poor Poor Poor Sparse crown, branch dieback Eucalyptus	Eucalyptus	-								
637 leucoxylon white ironbark 13.4 13.4 8.0 Poor Fair Poor sparse crown Eucalyptus 638 globulus blue gum 9.4 9.4 7.0 Poor Fair Poor suppressed Eucalyptus 639 globulus blue gum 11.7 11.7 6.7 Poor Poor Poor suppressed, small crown Eucalyptus 640 globulus blue gum 7.2 7.2 10.0 Poor Fair Poor sparse crown, crowded Eucalyptus 641 globulus blue gum 10.9 10.9 8.0 Poor Poor Suppressed Eucalyptus 642 globulus blue gum 12.6 12.6 12.3 Fair Fair Sparse crown, lean Eucalyptus 643 globulus blue gum 8.6 8.6 9.3 Poor Fair Poor major lean, sparse crown Eucalyptus 644 leucoxylon white ironbark 11, 11.2, 8.1 30.3 14.0 Poor Poor Poor Sparse crown, branch dieback Eucalyptus	636 globulus	blue gum	14.1	14.1	9.3	Fair	Good	Fair	small cro	wn, spindly
Eucalyptus 638 globulus blue gum 9.4 9.4 7.0 Poor Fair Poor suppressed Eucalyptus 639 globulus blue gum 11.7 11.7 6.7 Poor Poor Poor suppressed, small crown Eucalyptus 640 globulus blue gum 7.2 7.2 10.0 Poor Fair Poor sparse crown, crowded Eucalyptus 641 globulus blue gum 10.9 10.9 8.0 Poor Poor Poor suppressed Eucalyptus 642 globulus blue gum 12.6 12.6 12.3 Fair Fair Fair sparse crown, lean Eucalyptus 643 globulus blue gum 8.6 8.6 9.3 Poor Fair Poor major lean, sparse crown Eucalyptus 644 leucoxylon white ironbark 11, 11.2, 8.1 30.3 14.0 Poor Poor Poor sparse crown, branch dieback Eucalyptus	Eucalyptus	<u> </u>								
638 globulus blue gum 9.4 9.4 7.0 Poor Fair Poor suppressed Eucalyptus 639 globulus blue gum 11.7 11.7 6.7 Poor Poor Poor suppressed, small crown Eucalyptus 640 globulus blue gum 7.2 7.2 10.0 Poor Fair Poor sparse crown, crowded Eucalyptus 641 globulus blue gum 10.9 10.9 8.0 Poor Poor Poor suppressed Eucalyptus 642 globulus blue gum 12.6 12.6 12.3 Fair Fair Fair sparse crown, lean Eucalyptus 643 globulus blue gum 8.6 8.6 9.3 Poor Fair Poor major lean, sparse crown Eucalyptus 644 leucoxylon white ironbark 11, 11.2, 8.1 30.3 14.0 Poor Poor Poor Sparse crown, branch dieback Eucalyptus	637 leucoxylon	white ironbark	13.4	13.4	8.0	Poor	Fair	Poor	sparse cro	own
Eucalyptus 639 globulus blue gum 11.7 11.7 6.7 Poor Poor Poor suppressed, small crown Eucalyptus 640 globulus blue gum 7.2 7.2 10.0 Poor Fair Poor sparse crown, crowded Eucalyptus 641 globulus blue gum 10.9 10.9 8.0 Poor Poor Poor suppressed Eucalyptus 642 globulus blue gum 12.6 12.6 12.3 Fair Fair sparse crown, lean Eucalyptus 643 globulus blue gum 8.6 8.6 9.3 Poor Fair Poor major lean, sparse crown Eucalyptus 644 leucoxylon white ironbark 11, 11.2, 8.1 30.3 14.0 Poor Poor Poor sparse crown, branch dieback Eucalyptus	Eucalyptus									
639 globulus blue gum 11.7 11.7 6.7 Poor Poor Poor suppressed, small crown Eucalyptus 640 globulus blue gum 7.2 7.2 10.0 Poor Fair Poor sparse crown, crowded Eucalyptus 641 globulus blue gum 10.9 10.9 8.0 Poor Poor Poor suppressed Eucalyptus 642 globulus blue gum 12.6 12.6 12.3 Fair Fair Fair sparse crown, lean Eucalyptus 643 globulus blue gum 8.6 8.6 9.3 Poor Fair Poor major lean, sparse crown Eucalyptus 644 leucoxylon white ironbark 11, 11.2, 8.1 30.3 14.0 Poor Poor Poor sparse crown, branch dieback Eucalyptus	638 globulus	blue gum	9.4	9.4	7.0	Poor	Fair	Poor	suppresse	ed
Eucalyptus 640 globulus blue gum 7.2 7.2 10.0 Poor Fair Poor sparse crown, crowded Eucalyptus 641 globulus blue gum 10.9 10.9 8.0 Poor Poor Poor suppressed Eucalyptus 642 globulus blue gum 12.6 12.6 12.3 Fair Fair Fair sparse crown, lean Eucalyptus 643 globulus blue gum 8.6 8.6 9.3 Poor Fair Poor major lean, sparse crown Eucalyptus 644 leucoxylon white ironbark 11, 11.2, 8.1 30.3 14.0 Poor Poor Poor sparse crown, branch dieback Eucalyptus	Eucalyptus									
640 globulus blue gum 7.2 7.2 10.0 Poor Fair Poor sparse crown, crowded Eucalyptus 641 globulus blue gum 10.9 10.9 8.0 Poor Poor Poor suppressed Eucalyptus 642 globulus blue gum 12.6 12.6 12.3 Fair Fair sparse crown, lean Eucalyptus 643 globulus blue gum 8.6 8.6 9.3 Poor Fair Poor major lean, sparse crown Eucalyptus 644 leucoxylon white ironbark 11, 11.2, 8.1 30.3 14.0 Poor Poor Poor sparse crown, branch dieback Eucalyptus	639 globulus	blue gum	11.7	11.7	6.7	Poor	Poor	Poor	suppresse	ed, small crown
Eucalyptus 641 globulus blue gum 10.9 10.9 8.0 Poor Poor Poor suppressed Eucalyptus 642 globulus blue gum 12.6 12.6 12.3 Fair Fair Fair sparse crown, lean Eucalyptus 643 globulus blue gum 8.6 8.6 9.3 Poor Fair Poor major lean, sparse crown Eucalyptus 644 leucoxylon white ironbark 11, 11.2, 8.1 30.3 14.0 Poor Poor Sparse crown, branch dieback Eucalyptus	Eucalyptus									
641 globulus blue gum 10.9 10.9 8.0 Poor Poor Poor suppressed Eucalyptus 642 globulus blue gum 12.6 12.6 12.3 Fair Fair Fair sparse crown, lean Eucalyptus 643 globulus blue gum 8.6 8.6 9.3 Poor Fair Poor major lean, sparse crown Eucalyptus 644 leucoxylon white ironbark 11, 11.2, 8.1 30.3 14.0 Poor Poor Poor sparse crown, branch dieback Eucalyptus	640 globulus	blue gum	7.2	7.2	10.0	Poor	Fair	Poor	sparse cro	own, crowded
Eucalyptus 642 globulus blue gum 12.6 12.6 12.3 Fair Fair sparse crown, lean Eucalyptus 643 globulus blue gum 8.6 8.6 9.3 Poor Fair Poor major lean, sparse crown Eucalyptus 644 leucoxylon white ironbark 11, 11.2, 8.1 30.3 14.0 Poor Poor Poor sparse crown, branch dieback Eucalyptus	Eucalyptus									
642 globulus blue gum 12.6 12.6 12.3 Fair Fair sparse crown, lean Eucalyptus 643 globulus blue gum 8.6 8.6 9.3 Poor Fair Poor major lean, sparse crown Eucalyptus 644 leucoxylon white ironbark 11, 11.2, 8.1 30.3 14.0 Poor Poor Poor sparse crown, branch dieback Eucalyptus	641 globulus	blue gum	10.9	10.9	8.0	Poor	Poor	Poor	suppresse	ed
Eucalyptus 643 globulus blue gum 8.6 8.6 9.3 Poor Fair Poor major lean, sparse crown Eucalyptus 644 leucoxylon white ironbark 11, 11.2, 8.1 30.3 14.0 Poor Poor Poor sparse crown, branch dieback Eucalyptus	Eucalyptus									
643 globulus blue gum 8.6 8.6 9.3 Poor Fair Poor major lean, sparse crown Eucalyptus 644 leucoxylon white ironbark 11, 11.2, 8.1 30.3 14.0 Poor Poor Poor sparse crown, branch dieback Eucalyptus	642 globulus	blue gum	12.6	12.6	12.3	Fair	Fair	Fair	sparse cro	own, lean
Eucalyptus 644 leucoxylon white ironbark 11, 11.2, 8.1 30.3 14.0 Poor Poor Poor sparse crown, branch dieback Eucalyptus	Eucalyptus									
644 leucoxylon white ironbark 11, 11.2, 8.1 30.3 14.0 Poor Poor Poor sparse crown, branch dieback Eucalyptus	643 globulus	blue gum	8.6	8.6	9.3	Poor	Fair	Poor	major lea	n, sparse crown
Eucalyptus	Eucalyptus									
	644 leucoxylon	white ironbark	11, 11.2, 8.1	30.3	14.0	Poor	Poor	Poor	sparse cro	own, branch dieback
645 leucoxylon white ironbark 18.6 18.6 15.3 Fair Fair Fair major lean, sparse crown, branch dieback	Eucalyptus									
	645 leucoxylon	white ironbark	18.6	18.6	15.3	Fair	Fair	Fair	major lea	n, sparse crown, branch dieback

			sum DBH	average crown	Overall			WIC
ID # species	common name	DBH (in.)	(in.)	radius (ft.)	Condition	Health	Structure	Notes ENVIRONMENTAL CONSULTANTS
Eucalyptus								
646 leucoxylon	white ironbark	7.1	7.1	7.3	Poor	Fair	Poor	sparse crown, branch damage
Eucalyptus								
647 leucoxylon	white ironbark	24.8	24.8	18.0	Fair	Fair	Fair	branch dieback, crowded, sparse crown
Eucalyptus								
648 globulus	blue gum	14.3, 12.2	26.5	19.3	Fair	Fair	Fair	major lean, major branch dieback
Eucalyptus								
649 leucoxylon	white ironbark	8.5	8.5	8.0	Poor	Fair	Poor	crowded, sparse crown
Eucalyptus								
650 leucoxylon	white ironbark	8.7	8.7	7.3	Poor	Poor	Poor	suppressed, major lean
651 Pinus radiata	Monterey pine	20.0	20.0	11.3	Fair	Fair	Fair	branch dieback, crown dieback
652 Pinus halepensis	aleppo pine	14.0	14.0	10.0	Poor	Poor	Poor	stressed, sparse crown, lean
653 Pinus halepensis	aleppo pine	6.0	6.0	8.0	Poor	Poor	Poor	stressed, sparse crown, lean
654 Pinus halepensis	aleppo pine	6.0	6.0	8.0	Poor	Poor	Poor	stressed, sparse crown, lean
655 Pinus halepensis	aleppo pine	6.0	6.0	8.0	Poor	Poor	Poor	stressed, sparse crown, lean

^{*} ID numbers in bold indicate the tree is **not tagged**