

# David Magney Environmental Consulting

P.O. Box 1346, Ojai, California 93024-1346 \* E-mail: david@magney.org 805/646-6045 Voice \* 805/701-2132 Cell  
www.magney.org

## TREE ASSESSMENT FORM

Client: RPM Services Location/Site: Cape Master Date: 9 DEC 2008  
Tree No. 1 <sup>Goodman</sup> ~~Sutton~~ @ Thille Photo Nos.: 1-13  
428-434 22 JAN 2009

Species: Eucalyptus globulus var. globulus

Height: ~100 ft Canopy Crown diameter: 35 ft Height to canopy: 25 ft

Trunk(s) 1 dbh: Trunk 1: ~40" 2: \_\_\_\_\_ 3: \_\_\_\_\_ 4: \_\_\_\_\_ 5: \_\_\_\_\_

### Canopy measurements:

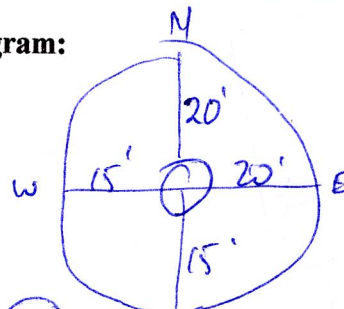
North: 20 ft; East: 20 ft;

South: 15 ft; West: 15 ft

Balanced? Yes/No: describe: \_\_\_\_\_

Symmetrical? Yes/No

### Canopy diagram:



### Trunk Condition:

Sound & Solid; Bark missing (5 %); Stump w/new basal growth?; Decay/Hollow trunk? old trunk/rotten heart  
compacted base

Branching Structure (circle those that apply): No defects; Dieback; Few dead branches (\_\_\_\_);

Typical twig growth: trunk sprouts

### Leaves:

Typical Size (Yes/No): \_\_\_\_\_; Growth Reduced? (Yes/No); Normal Color (Yes/No);  
Minor Deficiency Symptoms (Yes/No); Major Deficiency Symptoms (Yes/No)

Insect infestations: leaves chewed

Fungal Infections: none? — possible localized infection —  
English ivy covering root crown & climbing trunk

Soil/Root Crown Conditions: lawn (irrigated) on N side 4 ft from trunk  
root crown buried by ~5"; evidence of rot/decay in root crown

Root conditions: W side compacted & covered by sidewalk & street

Pruning Instructions: remove trunk sprouts/suckers

Remove epiphytic *Ficus ruginosa* growing on trunk stump

General Condition: \_\_\_\_\_

Hazardous? Yes/No/Maybe need to observe root crown under ivy ✓  
Excavate soil from around root crown out 6 ft where possible

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## TREE ASSESSMENT FORM

Client: RPM Services Location/Site: Cape Master Date: 9 Dec 2008

Tree No. 2 Photo Nos.: 14-24

Species: Eucalyptus globulus var. globulus

Height: 90 ft Canopy Crown diameter: 25 ft Height to canopy: 45 ft

Trunk(s) 1 dbh: Trunk 1: 27" 2: \_\_\_\_\_ 3: \_\_\_\_\_ 4: \_\_\_\_\_ 5: \_\_\_\_\_

### Canopy measurements:

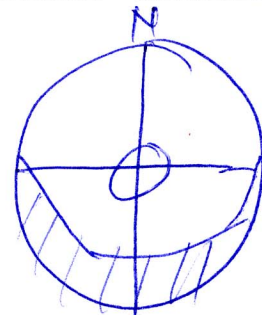
North: \_\_\_\_\_ ft; East: \_\_\_\_\_ ft;

South: \_\_\_\_\_ ft; West: \_\_\_\_\_ ft

Balanced? Yes/No: describe: \_\_\_\_\_

Symmetrical? Yes/No

### Canopy diagram:



### Trunk Condition:

Sound & Solid; Bark missing ( 0 %); Stump w/new basal growth?; Decay/Hollow trunk?

Branching Structure (circle those that apply): No defects; Dieback; Few dead branches ( \_\_\_\_\_ );

Typical twig growth: One large branch pruned & healed w/ suckers

### Leaves:

Typical Size (Yes/No): \_\_\_\_\_; Growth Reduced? (Yes/No): \_\_\_\_\_; Normal Color (Yes/No): \_\_\_\_\_;

Minor Deficiency Symptoms (Yes/No); Major Deficiency Symptoms (Yes/No)

Insect infestations: minor amounts of chewed leaves in lower branches

Fungal Infections: none observed

Soil/Root Crown Conditions: covered by Hedera helix & imputed rock

Root conditions: partially imputed/covered, possibly buried root crown

Pruning Instructions: remove trunk sprouts

remove ivy & examine root crown

General Condition: good

Hazardous? Yes/No/Maybe

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## TREE ASSESSMENT FORM

Client: RPM Services Location/Site: Cape Master Date: 9 Dec 2008  
22 JAN 2009

Tree No. 3 Photo Nos.: 25-34 435-444

Species: Eucalyptus globulus var globulus

Height: 95 ft Canopy Crown diameter: 35 ft Height to canopy: 45 ft

Trunk(s) 1 dbh: Trunk 1: 28" 2: \_\_\_\_\_ 3: \_\_\_\_\_ 4: \_\_\_\_\_ 5: \_\_\_\_\_

### Canopy measurements:

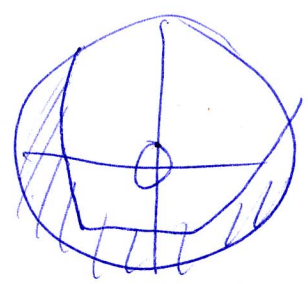
North: 11 ft; East: 15 ft;

South: 10 ft; West: 12 ft

Balanced? Yes/No: describe: but leaning above mid-point

Symmetrical? Yes/No

### Canopy diagram:



### Trunk Condition:

Sound & Solid; Bark missing (\_\_\_\_%); Stump w/new basal growth?; Decay/Hollow trunk? leaves N above mid-point

**Branching Structure** (circle those that apply): No defects; Dieback; Few dead branches (\_\_\_\_);

Typical twig growth;

### Leaves:

Typical Size (Yes/No): \_\_\_\_\_; Growth Reduced? (Yes/No); Normal Color (Yes/No);

Minor Deficiency Symptoms (Yes/No); Major Deficiency Symptoms (Yes/No)

Insect infestations: none seen

Fungal Infections: none observed; rot on bark at root crown under fill, on S-side

Soil/Root Crown Conditions: covered by decorative rock, part Hedera helix plants - some creeping back

Root conditions: W side covered by sidewalk/street; Argentine Ant colony at root crown

Pruning Instructions: remove ivy from trunk & root crown

remove Myoporum betula - completely

General Condition: good; remove fill from around trunk out 6 ft

Hazardous? Yes/No/Maybe

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## TREE ASSESSMENT FORM

Client: RPM Services Location/Site: Cape Master Date: 9 DEC 2001

Tree No. 4 Photo Nos.: 35-53

Species: Eucalyptus globulus var. globulus

Height: 110 ft Canopy Crown diameter: \_\_\_\_\_ ft Height to canopy: 60 ft

Trunk(s) 2 dbh: Trunk 1: 35" 2: 32" 3: \_\_\_\_\_ 4: \_\_\_\_\_ 5: \_\_\_\_\_

### Canopy measurements:

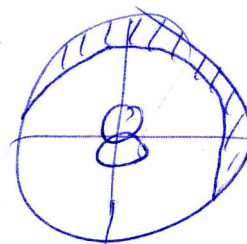
North: 15 ft; East: 20 ft;

South: 20 ft; West: 20 ft

Balanced?  Yes/No: describe: \_\_\_\_\_

Symmetrical?  Yes/No

### Canopy diagram:



### Trunk Condition:

Sound & Solid; Bark missing (\_\_\_\_\_%); Stump w/new basal growth?; Decay/Hollow trunk? base appears sound & solid Yes E side of V-crotch shows sign of decay

Branching Structure (circle those that apply): No defects; Dieback; Few dead branches (\_\_\_\_);

Typical twig growth; from trunk w/V-crotch @ best height; S trunk also by V-crotch  
branching @ ~ 3ft; several branches previously removed

### Leaves:

Typical Size  Yes/No: \_\_\_\_\_; Growth Reduced? (Yes/No) \_\_\_\_\_; Normal Color  Yes/No;

Minor Deficiency Symptoms  Yes/No; Major Deficiency Symptoms  Yes/No reduced vigor, flowering

Insect infestations: none observed

Fungal Infections: decay burls on E side above 4ft

Soil/Root Crown Conditions: crown buried by decorative rock

Root conditions: buried by decorative rocks

Pruning Instructions: remove ivy (small amounts)

General Condition: \_\_\_\_\_

Hazardous? Yes/No/ Maybe

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## TREE ASSESSMENT FORM

Client: RPM Services Location/Site: Cape Master - Goodwin Date: 9 DEC 2001

Tree No. 5 Photo Nos.: 54-65

Species: Eucalyptus globulus var. globulus

Height: 110 ft Canopy Crown diameter: \_\_\_\_\_ ft Height to canopy: 40 ft

Trunk(s) 1 dbh: Trunk 1: 38" 2: \_\_\_\_\_ 3: \_\_\_\_\_ 4: \_\_\_\_\_ 5: \_\_\_\_\_

### Canopy measurements:

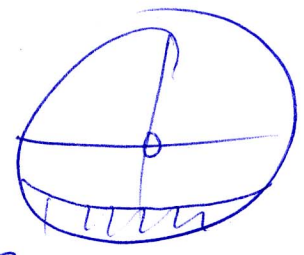
North: 15 ft; East: 12 ft;

South: 15 ft; West: 20 ft

Balanced? Yes/No: describe: \_\_\_\_\_

Symmetrical? Yes/No mostly

### Canopy diagram:



### Trunk Condition:

Sound & Solid; Bark missing (\_\_\_\_%); Stump w/new basal growth? Yes? Decay/Hollow trunk? possible decay within up trunk

**Branching Structure (circle those that apply):** No defects; Dieback; Few dead branches (\_\_\_\_);

Typical twig growth;

### Leaves:

Typical Size Yes/No: \_\_\_\_\_; Growth Reduced? Yes/No: \_\_\_\_\_; Normal Color Yes/No: \_\_\_\_\_;

Minor Deficiency Symptoms Yes/No: \_\_\_\_\_; Major Deficiency Symptoms Yes/No: \_\_\_\_\_

Insect infestations: none observed

Fungal Infections: weeping source at roof crown on W-side

Soil/Root Crown Conditions: possible rot ; covered by decorative rock

Root conditions: W-side reduced by pavement

Pruning Instructions: none

General Condition: \_\_\_\_\_

Hazardous? Yes/No/Maybe

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## TREE ASSESSMENT FORM

Client: RPM Services Location/Site: Cape Master Date: 17 DEC 2008

Tree No. 6 Photo Nos.: 1-10

Species: Eucalyptus globulus var globulus

Height: 100 ft Canopy Crown diameter: 35 ft Height to canopy: 45 ft

Trunk(s) 1 dbh: Trunk 1: 36" 2: \_\_\_\_\_ 3: \_\_\_\_\_ 4: \_\_\_\_\_ 5: \_\_\_\_\_

### Canopy measurements:

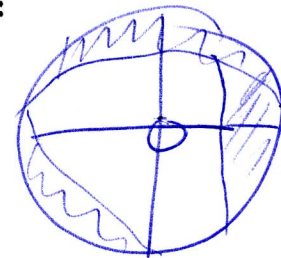
North: 10 ft; East: 5 ft;

South: 20 ft; West: 15 ft

Balanced? Yes/ No describe: N&E sides lopsided in canopy

Symmetrical? Yes/ No

### Canopy diagram:



### Trunk Condition:

Sound & Solid; Bark missing (\_\_\_\_ %); Stump w/new basal growth?; Decay/Hollow trunk?

Branching Structure (circle those that apply):  No defects;  Dieback;  Few dead branches (\_\_\_\_);  
Typical twig growth:

### Leaves:

Typical Size ( Yes/ No): \_\_\_\_\_; Growth Reduced? ( Yes/ No); Normal Color ( Yes/ No);  
Minor Deficiency Symptoms ( Yes/ No); Major Deficiency Symptoms ( Yes/ No)

Insect infestations: none observed

Fungal Infections: Dog Turd fungus

Soil/Root Crown Conditions: decomposing rock

Root conditions: \_\_\_\_\_

Pruning Instructions: \_\_\_\_\_

General Condition: \_\_\_\_\_

Hazardous? Yes/ No/Maybe

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## TREE ASSESSMENT FORM

Client: RPM Services Location/Site: Cape Master Date: 17 DEC 2008  
22 JAN 2009

Tree No. 8 Photo Nos.: 25-39 453-459

Species: Eucalyptus globulus var. globulus

Height: 100 ft Canopy Crown diameter: 35 ft Height to canopy: 25 ft

Trunk(s) 1 dbh: Trunk 1: 40" 2: \_\_\_\_\_ 3: \_\_\_\_\_ 4: \_\_\_\_\_ 5: \_\_\_\_\_

### Canopy measurements:

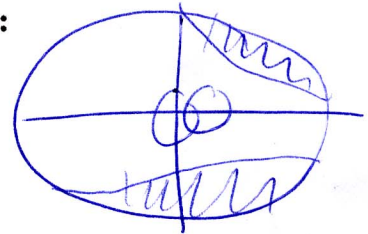
North: 25 ft; East: 10 ft;

South: 5 ft; West: 25 ft

Balanced? Yes/No  describe: \_\_\_\_\_

Symmetrical? Yes/No  second trunk/bulk @ 6ft

### Canopy diagram:



### Trunk Condition:

Sound & Solid; Bark missing (\_\_\_\_%); Stump w/new basal growth?;  Decay/Hollow trunk?

Branching Structure (circle those that apply): No defects; Dieback; Few dead branches (\_\_\_\_);  
 Typical twig growth;

### Leaves:

Typical Size (Yes/No): \_\_\_\_\_; Growth Reduced? (Yes/No); Normal Color (Yes/No);  
Minor Deficiency Symptoms (Yes/No); Major Deficiency Symptoms (Yes/No)

Insect infestations: none observed

Fungal Infections: weeping collar; rot evident on surface of buried root crown

Soil/Root Crown Conditions: depress the rock/sal buries root crown  
same surface rot

Root conditions: \_\_\_\_\_

Pruning Instructions: remove trunk sprouts

remove fill material around tree trunk

General Condition: \_\_\_\_\_

Hazardous? Yes/No/Maybe

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## TREE ASSESSMENT FORM

Client: RPM Services Location/Site: Cape Master Date: 17 DEC 2008  
22 JAN 2009

Tree No. 7 Photo Nos.: 11-24 445-452

Species: Eucalyptus globulus var globulus

Height: 105 ft Canopy Crown diameter: 45 ft Height to canopy: 60 ft

Trunk(s) 1 dbh: Trunk 1: 37" 2: \_\_\_\_\_ 3: \_\_\_\_\_ 4: \_\_\_\_\_ 5: \_\_\_\_\_

### Canopy measurements:

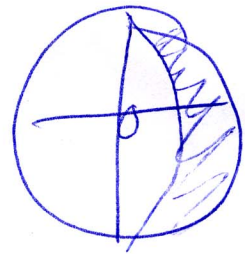
North: 20 ft; East: 15 ft;

South: 25 ft; West: 30 ft

Balanced? Yes/No describe: \_\_\_\_\_

Symmetrical? Yes/No

### Canopy diagram:



### Trunk Condition:

Sound & Solid; Bark missing (\_\_\_\_%); Stump w/new basal growth? Decay/Hollow trunk? at root crown

Branching Structure (circle those that apply): No defects; Dieback; Few dead branches (\_\_\_\_);

Typical twig growth;

### Leaves:

Typical Size (Yes/No): \_\_\_\_\_; Growth Reduced? (Yes/No); Normal Color (Yes/No);

Minor Deficiency Symptoms (Yes/No); Major Deficiency Symptoms (Yes/No)

Insect infestations: leaves chewed

Fungal Infections: weepy sore on trunk

Soil/Root Crown Conditions: decaying rock away; rot present at root crown due to buried condition

Root conditions: \_\_\_\_\_

Pruning Instructions: remove fill left out from trunk

General Condition: \_\_\_\_\_

Hazardous? Yes/No/Maybe



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## TREE ASSESSMENT FORM

Client: RPM Services Location/Site: Cape Mester Date: 17 Dec 2008

Tree No. 9 Photo Nos.: 40-49

Species: Eucalyptus globulus var globulus

Height: 105 ft Canopy Crown diameter: 45 ft Height to canopy: 50 ft

Trunk(s) 1 dbh: Trunk 1: 43" 2: \_\_\_\_\_ 3: \_\_\_\_\_ 4: \_\_\_\_\_ 5: \_\_\_\_\_

### Canopy measurements:

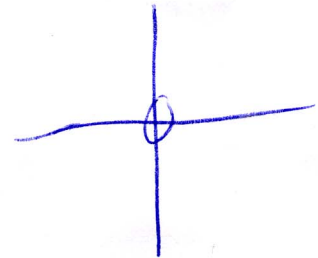
North: 30 ft; East: 15 ft;

South: 15 ft; West: 20 ft

Balanced? Yes/No: No describe: space on S side

Symmetrical? Yes/No: No

### Canopy diagram:



### Trunk Condition:

Sound & Solid; Bark missing (\_\_\_\_\_%); Stump w/new basal growth?; Decay/Hollow trunk?

Branching Structure (circle those that apply): No defects; Dieback; Few dead branches (\_\_\_\_);  
Typical twig growth;

### Leaves:

Typical Size (Yes/No): \_\_\_\_\_; Growth Reduced? (Yes/No): No; Normal Color (Yes/No): No;  
Minor Deficiency Symptoms (Yes/No): No; Major Deficiency Symptoms (Yes/No): No

Insect infestations: none found

Fungal Infections: none found

Soil/Root Crown Conditions: decayed root/soil

Root conditions: \_\_\_\_\_

Pruning Instructions: \_\_\_\_\_

General Condition: \_\_\_\_\_

Hazardous? Yes/No/Maybe: No

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## TREE ASSESSMENT FORM

Client: RPM services Location/Site: Cape Master Date: 9 JAN 2007  
~~7 DEC 2006~~

Tree No. 10 Photo Nos.: 1-11, 191-193

Species: Eucalyptus globulus var globulus

Height: 100 ft Canopy Crown diameter: 45 ft Height to canopy: 70 ft

Trunk(s) 1 dbh: Trunk 1: 33" 2: \_\_\_\_\_ 3: \_\_\_\_\_ 4: \_\_\_\_\_ 5: \_\_\_\_\_

### Canopy measurements:

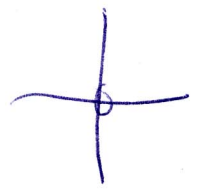
North: 15 ft; East: 25 ft;

South: 15 ft; West: 20 ft

Balanced? Yes/No: describe: \_\_\_\_\_

Symmetrical? Yes/No

### Canopy diagram:



### Trunk Condition:

Sound & Solid; Bark missing (\_\_\_\_\_%); Stump w/new basal growth?; Decay/Hollow trunk? ?

*old wound heavily but not evident*

**Branching Structure** (circle those that apply): None; Dieback; Few dead branches (\_\_\_\_);

Typical twig growth;

### Leaves:

Typical Size Yes/No: \_\_\_\_\_; Growth Reduced? (Yes/No); Normal Color Yes/No);

Minor Deficiency Symptoms (Yes/No); Major Deficiency Symptoms (Yes/No)

Insect infestations: none

Fungal Infections: at top of breast height wood down to root crown; bark rot on N.E.S.W

Soil/Root Crown Conditions: decorticate rock may have buried root crown

Root conditions: \_\_\_\_\_

Pruning Instructions: \_\_\_\_\_

General Condition: \_\_\_\_\_

Hazardous? Yes/No/Maybe

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## TREE ASSESSMENT FORM

Client: RPM Services Location/Site: Cape Master Date: 17 DEC 2008 <sup>9 JAN 2009</sup>  
Tree No. 11 Photo Nos.: 12-20 <sup>see 2-3 for pictures</sup>  
Species: Eucalyptus globulus var globulus  
Height: 90 ft Canopy Crown diameter: 60 ft Height to canopy: 35 ft  
Trunk(s) 1 dbh: Trunk 1: 49" 2: \_\_\_\_\_ 3: \_\_\_\_\_ 4: \_\_\_\_\_ 5: \_\_\_\_\_

### Canopy measurements:

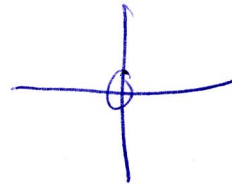
North: 15 ft; East: 25 ft;

South: 35 ft; West: 25 ft

Balanced? Yes/No: describe: N side next to Tree #10

Symmetrical? Yes/No

### Canopy diagram:



### Trunk Condition:

Sound & Solid; Bark missing (\_\_\_\_%); Stump w/new basal growth?; Decay/Hollow trunk?

**Branching Structure (circle those that apply):** No defects; Dieback; Few dead branches (\_\_\_\_);  
Typical twig growth;

### Leaves:

Typical Size (Yes/No): \_\_\_\_\_; Growth Reduced? (Yes/No); Normal Color (Yes/No);  
Minor Deficiency Symptoms (Yes/No); Major Deficiency Symptoms (Yes/No)

Insect infestations: none

Fungal Infections: no

Soil/Root Crown Conditions: buried root crow

Root conditions: \_\_\_\_\_

Pruning Instructions: thin

General Condition: \_\_\_\_\_

Hazardous? Yes/No/Maybe No

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## TREE ASSESSMENT FORM

Client: RPM Services Location/Site: Cape Master Date: 9 JAN 2009  
~~17 DEC 2008~~  
22 JAN 2005

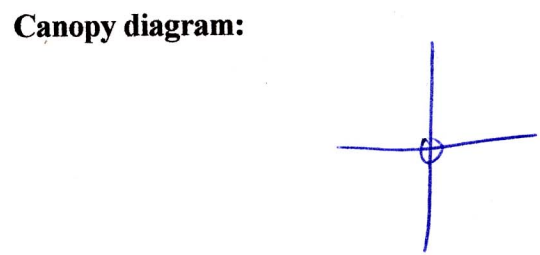
Tree No. 12 Photo Nos.: 21-30 460-466

Species: Eucalyptus globulus var. globulus

Height: 80 ft Canopy Crown diameter: 35 ft Height to canopy: 35 ft

Trunk(s) 1 dbh: Trunk 1: 27" 2: \_\_\_\_\_ 3: \_\_\_\_\_ 4: \_\_\_\_\_ 5: \_\_\_\_\_

**Canopy measurements:**  
North: 20 ft; East: 15 ft;  
South: 10 ft; West: 25 ft  
Balanced?  Yes/No: describe: \_\_\_\_\_  
Symmetrical?  Yes/No



**Trunk Condition:**  
 Sound & Solid; Bark missing (\_\_\_\_ %); Stump w/new basal growth?; Decay/Hollow trunk?

**Branching Structure (circle those that apply):**  No defects;  Dieback;  Few dead branches (\_\_\_\_);  
 Typical twig growth;

**Leaves:**  
Typical Size  (Yes/No): \_\_\_\_\_; Growth Reduced? (Yes/ No); Normal Color ( Yes/No);  
Minor Deficiency Symptoms (Yes/ No); Major Deficiency Symptoms (Yes/ No)

Insect infestations: none

Fungal Infections: none; minor rot present on surface of root crown under fill

Soil/Root Crown Conditions: buried root crown -> 6"

Root conditions: \_\_\_\_\_

Pruning Instructions: thin  
remove fill from around trunk

General Condition: \_\_\_\_\_

Hazardous? Yes/ No/Maybe

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## TREE ASSESSMENT FORM

Client: RPM Services Location/Site: Cape Master Date: 9 JAN 2009  
~~17 DEC 2008~~

Tree No. 13 Photo Nos.: 31, NIKK 172-177

Species: Eucalyptus globulus var. globulus

Height: 85 ft Canopy Crown diameter: 46 ft Height to canopy: 35 ft

Trunk(s) 1 dbh: Trunk 1: 40" 2: \_\_\_\_\_ 3: \_\_\_\_\_ 4: \_\_\_\_\_ 5: \_\_\_\_\_

### Canopy measurements:

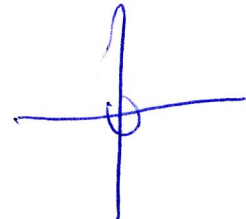
North: 15 ft; East: 15 ft;

South: 10 ft; West: 20 ft

Balanced?  Yes/No: describe: \_\_\_\_\_

Symmetrical? Yes/ No

### Canopy diagram:



### Trunk Condition:

Sound & Solid; Bark missing (\_\_\_\_ %); Stump w/new basal growth?; Decay/Hollow trunk?

Branching Structure (circle those that apply):  No defects; Dieback; Few dead branches (\_\_\_\_);  
 Typical twig growth;

### Leaves:

Typical Size ( Yes/No): \_\_\_\_\_; Growth Reduced? ( Yes/No); Normal Color ( Yes/No);  
Minor Deficiency Symptoms ( Yes/No); Major Deficiency Symptoms ( Yes/No)

Insect infestations: none

Fungal Infections: none

Soil/Root Crown Conditions: burred root crown

Root conditions: \_\_\_\_\_

Pruning Instructions: thin

General Condition: \_\_\_\_\_

Hazardous? Yes/ No/Maybe

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## TREE ASSESSMENT FORM

Client: RPM Services Location/Site: Cape Mzster Date: ~~17 DEC 2008~~ <sup>9 JAN 2009</sup> <sub>22 JAN 2009</sub>  
Tree No. 14 Photo Nos.: 175-190 467-473  
Species: Eucalyptus globulus var. globulus  
Height: 90 ft Canopy Crown diameter: 35 ft Height to canopy: 35 ft  
Trunk(s) 1 dbh: Trunk 1: 36" 2: \_\_\_\_\_ 3: \_\_\_\_\_ 4: \_\_\_\_\_ 5: \_\_\_\_\_

### Canopy measurements:

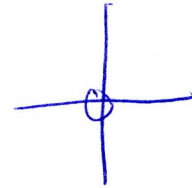
North: 15 ft; East: 15 ft;

South: 20 ft; West: 20 ft

Balanced? Yes/No: describe: \_\_\_\_\_

Symmetrical? Yes/No

### Canopy diagram:



### Trunk Condition:

Sound & Solid; Bark missing (\_\_\_\_\_%); Stump w/new basal growth? Decay/Hollow trunk?

Branching Structure (circle those that apply): No defects; Dieback; Few dead branches (\_\_\_\_);  
Typical twig growth;

### Leaves:

Typical Size (Yes/No): \_\_\_\_\_; Growth Reduced? (Yes/No); Normal Color (Yes/No);  
Minor Deficiency Symptoms (Yes/No); Major Deficiency Symptoms (Yes/No)

Insect infestations: \_\_\_\_\_

Fungal Infections: at base of trunk on SW corner

Soil/Root Crown Conditions: buried root crown; remove fill

Root conditions: \_\_\_\_\_

Pruning Instructions: remove?

General Condition: may have serious trunk rot

Hazardous? Yes/No/Maybe

# David Magney Environmental Consulting

P.O. Box 1346, Ojai, California 93024-1346 \* E-mail: david@magney.org 805/646-6045 Voice \* 805/701-2132 Cell  
www.magney.org

## TREE ASSESSMENT FORM

Client: RPM Services Location/Site: Cape Master Date: 9 JAN 2009  
~~17 DEC 2008~~

Tree No. 15 Photo Nos.: 194-202

Species: Eucalyptus globulus var globulus

Height: 100 ft Canopy Crown diameter: 25 ft Height to canopy: 35' ft

Trunk(s) 1 dbh: Trunk 1: 35" 2: \_\_\_\_\_ 3: \_\_\_\_\_ 4: \_\_\_\_\_ 5: \_\_\_\_\_

### Canopy measurements:

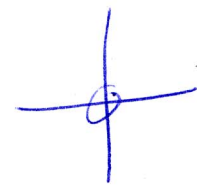
North: 10 ft; East: 5 ft;

South: 15 ft; West: 20 ft

Balanced? Yes/No: Yes describe: \_\_\_\_\_

Symmetrical? Yes/No: Yes

### Canopy diagram:



### Trunk Condition:

Sound & Solid; Bark missing (\_\_\_\_ %); Stump w/new basal growth?; Decay/Hollow trunk?

Branching Structure (circle those that apply): No defects; Dieback; Few dead branches (\_\_\_\_);  
Typical twig growth;

### Leaves:

Typical Size (Yes/No): \_\_\_\_\_; Growth Reduced? (Yes/No): No; Normal Color (Yes/No): Yes;  
Minor Deficiency Symptoms (Yes/No); Major Deficiency Symptoms (Yes/No)

Insect infestations: None

Fungal Infections: None

Soil/Root Crown Conditions: root crown burned

Root conditions: \_\_\_\_\_

Pruning Instructions: remove trunk sprouts

General Condition: \_\_\_\_\_

Hazardous? Yes/No/Maybe: No

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P.O. Box 1346, Ojai, California 93024-1346 \* E-mail: david@magney.org 805/646-6045 Voice \* 805/701-2132 Cell  
www.magney.org

## TREE ASSESSMENT FORM

Client: RPM Services Location/Site: Cape Master Date: 9 JAN 2008  
~~17 DEC 2008~~

Tree No. 16 Photo Nos.: 203-211

Species: Eucalyptus globulus var globulus

Height: 105 ft Canopy Crown diameter: 45 ft Height to canopy: 60 ft

Trunk(s) 1 dbh: Trunk 1: 40" 2: \_\_\_\_\_ 3: \_\_\_\_\_ 4: \_\_\_\_\_ 5: \_\_\_\_\_

### Canopy measurements:

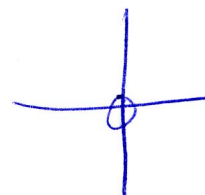
North: 25 ft; East: 20 ft;

South: 25 ft; West: 25 ft

Balanced? Yes/No: describe: \_\_\_\_\_

Symmetrical? Yes/No

### Canopy diagram:



### Trunk Condition:

Sound & Solid; Bark missing (\_\_\_\_\_%); Stump w/new basal growth?; Decay/Hollow trunk?

Branching Structure (circle those that apply): No defects; Dieback; Few dead branches (\_\_\_\_);  
Typical twig growth;

### Leaves:

Typical Size (Yes/No): \_\_\_\_\_; Growth Reduced? (Yes/No); Normal Color (Yes/No);  
Minor Deficiency Symptoms (Yes/No); Major Deficiency Symptoms (Yes/No)

Insect infestations: none

Fungal Infections: none

Soil/Root Crown Conditions: burred root crown

Root conditions: \_\_\_\_\_

Pruning Instructions: minor thinning

General Condition: good

Hazardous? Yes/No/Maybe



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P.O. Box 1346, Ojai, California 93024-1346 \* E-mail: david@magney.org 805/646-6045 Voice \* 805/701-2132 Cell  
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## TREE ASSESSMENT FORM

Client: RPM Services Location/Site: The Cape Date: 9 JAN 2009  
~~17 DEC 2008~~  
22 JAN 2009

Tree No. 17 Photo Nos.: 212-221 ; 474-482

Species: Eucalyptus globulus var. globulus

Height: 85 ft Canopy Crown diameter: 50 ft Height to canopy: 30 ft

Trunk(s) 1 dbh: Trunk 1: 40 2: \_\_\_\_\_ 3: \_\_\_\_\_ 4: \_\_\_\_\_ 5: \_\_\_\_\_

### Canopy measurements:

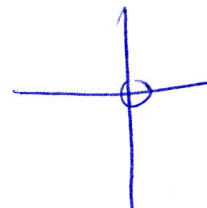
North: 25 ft; East: 20 ft;

South: 25 ft; West: 35 ft

Balanced? Yes/No: describe: nice specimen!

Symmetrical? Yes/No

### Canopy diagram:



### Trunk Condition:

Sound & Solid; Bark missing (\_\_\_\_ %); Stump w/new basal growth?; Decay/Hollow trunk?

Branching Structure (circle those that apply): No defects; Dieback; Few dead branches (\_\_\_\_);  
Typical twig growth;

### Leaves:

Typical Size (Yes/No): \_\_\_\_\_; Growth Reduced? (Yes/No); Normal Color (Yes/No);  
Minor Deficiency Symptoms (Yes/No); Major Deficiency Symptoms (Yes/No)

Insect infestations: none

Fungal Infections: none ; small areas of rot on bark at root crown

Soil/Root Crown Conditions: overwatered ; root crown buried

Root conditions: \_\_\_\_\_

Pruning Instructions: normal thinning ; remove fill from around trunk - out 6ft

General Condition: excellent - specimen tree!

Hazardous? Yes/No/Maybe No

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P.O. Box 1346, Ojai, California 93024-1346 \* E-mail: david@magney.org 805/646-6045 Voice \* 805/701-2132 Cell  
www.magney.org

## TREE ASSESSMENT FORM

Client: RPM Services Location/Site: The Cape Date: 9 JAN 2009  
~~17 DEC 2008~~

Tree No. 18 Photo Nos.: 222-227

Species: Eucalyptus globulus var. globulus

Height: 100 ft Canopy Crown diameter: \_\_\_\_\_ ft Height to canopy: 30 ft

Trunk(s) 1 dbh: Trunk 1: 33" 2: \_\_\_\_\_ 3: \_\_\_\_\_ 4: \_\_\_\_\_ 5: \_\_\_\_\_

### Canopy measurements:

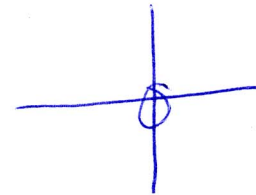
North: 15 ft; East: 15 ft;

South: 20 ft; West: 25 ft

Balanced? Yes/ No describe: sparse on N & E sides

Symmetrical? Yes/ No

### Canopy diagram:



### Trunk Condition:

Sound & Solid; Bark missing (\_\_\_\_ %); Stump w/new basal growth?; Decay/Hollow trunk?

Branching Structure (circle those that apply): No defects; Dieback; Few dead branches (\_\_\_\_);

Typical twig growth;

### Leaves:

Typical Size (Yes/No): \_\_\_\_\_; Growth Reduced? (Yes/No); Normal Color (Yes/No);  
Minor Deficiency Symptoms (Yes/No); Major Deficiency Symptoms (Yes/No)

Insect infestations: none

Fungal Infections: none

Soil/Root Crown Conditions: buried; ivy & vines

Root conditions: \_\_\_\_\_

Pruning Instructions: thin

remove ivy & vines & excess soil

General Condition: \_\_\_\_\_

Hazardous? Yes/ No/Maybe

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P.O. Box 1346, Ojai, California 93024-1346 \* E-mail: david@magney.org 805/646-6045 Voice \* 805/701-2132 Cell  
www.magney.org

## TREE ASSESSMENT FORM

Client: RPM Services Location/Site: The Cape Date: 9 Jan 2009  
~~17 Dec 2008~~

Tree No. 19 Photo Nos.: 228-235

Species: Eucalyptus globulus var globulus

Height: 105 ft Canopy Crown diameter: 30 ft Height to canopy: 60 ft

Trunk(s) 1 dbh: Trunk 1: 34" 2: \_\_\_\_\_ 3: \_\_\_\_\_ 4: \_\_\_\_\_ 5: \_\_\_\_\_

### Canopy measurements:

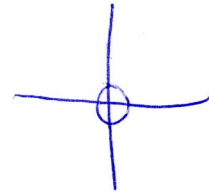
North: 10 ft; East: 10 ft;

South: 15 ft; West: 20 ft

Balanced? Yes/No: describe: \_\_\_\_\_

Symmetrical? Yes/No

### Canopy diagram:



### Trunk Condition:

Sound & Solid; Bark missing (\_\_\_\_ %); Stump w/new basal growth?; Decay/Hollow trunk?

Branching Structure (circle those that apply): No defects; Dieback; Few dead branches (\_\_\_\_);  
Typical twig growth;

### Leaves:

Typical Size (Yes/No): \_\_\_\_; Growth Reduced? (Yes/No); Normal Color (Yes/No);  
Minor Deficiency Symptoms (Yes/No); Major Deficiency Symptoms (Yes/No)

Insect infestations: none

Fungal Infections: none

Soil/Root Crown Conditions: ivy

Root conditions: \_\_\_\_\_

Pruning Instructions: remove ivy

General Condition: good

Hazardous? Yes/No/Maybe

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P.O. Box 1346, Ojai, California 93024-1346 \* E-mail: david@magney.org 805/646-6045 Voice \* 805/701-2132 Cell  
www.magney.org

## TREE ASSESSMENT FORM

Client: RPM Services Location/Site: The Cape Date: 17 Dec 2008

Tree No. 20 Photo Nos.: 234-243

Species: Eucalyptus globulus var globulus

Height: 80 ft Canopy Crown diameter: 35 ft Height to canopy: 20 ft

Trunk(s) 1 dbh: Trunk 1: 30" 2: \_\_\_\_\_ 3: \_\_\_\_\_ 4: \_\_\_\_\_ 5: \_\_\_\_\_

### Canopy measurements:

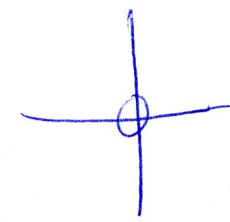
North: 10 ft; East: 15 ft;

South: 20 ft; West: 25 ft

Balanced? Yes/No: describe: many branches/trunk 2' to 12'

Symmetrical? Yes/No

### Canopy diagram:



### Trunk Condition:

Sound & Solid; Bark missing (\_\_\_\_%); Stump w/new basal growth?; Decay/Hollow trunk?

Branching Structure (circle those that apply): No defects; Dieback; Few dead branches (\_\_\_\_);

Typical twig growth;

### Leaves:

Typical Size (Yes/No): \_\_\_\_; Growth Reduced? (Yes/No); Normal Color (Yes/No);

Minor Deficiency Symptoms (Yes/No); Major Deficiency Symptoms (Yes/No)

Insect infestations: none

Fungal Infections: none

Soil/Root Crown Conditions: remove ivy

Root conditions: \_\_\_\_\_

Pruning Instructions: remove trunk sprouts, thin canopy

General Condition: good

Hazardous? Yes/No/Maybe

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P.O. Box 1346, Ojai, California 93024-1346 \* E-mail: david@magney.org 805/646-6045 Voice \* 805/701-2132 Cell  
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## TREE ASSESSMENT FORM

Client: RPM Services Location/Site: The Cape Date: 9 JAN 2009

Tree No. 21 Photo Nos.: 249-253

Species: Eucalyptus globulus var. globulus

Height: 90 ft Canopy Crown diameter: \_\_\_\_\_ ft Height to canopy: 15 ft

Trunk(s) 1(2) dbh: Trunk 1: 44" 2: \_\_\_\_\_ 3: \_\_\_\_\_ 4: \_\_\_\_\_ 5: \_\_\_\_\_

### Canopy measurements:

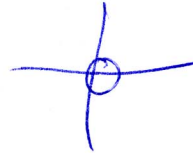
North: 15 ft; East: 15 ft;

South: 25 ft; West: 35 ft

Balanced? Yes/No describe: large limbs extend W

Symmetrical? Yes/No

### Canopy diagram:



### Trunk Condition:

Sound & Solid; Bark missing (\_\_\_\_%); Stump w/new basal growth?; Decay/Hollow trunk?

Branching Structure (circle those that apply): No defects; Dieback; Few dead branches (\_\_\_\_);  
Typical twig growth;

### Leaves:

Typical Size (Yes/No): \_\_\_\_\_; Growth Reduced? (Yes/No); Normal Color (Yes/No);  
Minor Deficiency Symptoms (Yes/No); Major Deficiency Symptoms (Yes/No)

Insect infestations: none

Fungal Infections: none

Soil/Root Crown Conditions: ivy covered - remove

Root conditions: \_\_\_\_\_

Pruning Instructions: thin canopy

General Condition: \_\_\_\_\_

Hazardous? Yes/No/Maybe

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P.O. Box 1346, Ojai, California 93024-1346 \* E-mail: david@magney.org 805/646-6045 Voice \* 805/701-2132 Cell  
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## TREE ASSESSMENT FORM

Client: RPM Services Location/Site: The Cape Date: 9 JAN 2009  
22 JAN 2009

Tree No. 22 Photo Nos.: 284-287 483-490

Species: Eucalyptus globulus var. globulus

Height: 90 ft Canopy Crown diameter: 35 ft Height to canopy: 10 ft

Trunk(s) 2 dbh: Trunk 1: 20" 2: 6" 3: \_\_\_\_\_ 4: \_\_\_\_\_ 5: \_\_\_\_\_

### Canopy measurements:

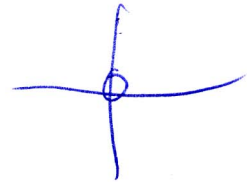
North: 15 ft; East: 15 ft;

South: 25 ft; West: 20 ft

Balanced?  Yes/No: describe: \_\_\_\_\_

Symmetrical?  Yes/No

### Canopy diagram:



### Trunk Condition:

Sound & Solid; Bark missing (\_\_\_\_%); Stump w/new basal growth?; Decay/Hollow trunk?

Branching Structure (circle those that apply): No defects; Dieback; Few dead branches (\_\_\_\_);  
Typical twig growth: \_\_\_\_\_

### Leaves:

Typical Size (Yes/No): \_\_\_\_\_; Growth Reduced? (Yes/No); Normal Color (Yes/No);  
Minor Deficiency Symptoms (Yes/No); Major Deficiency Symptoms (Yes/No)

Insect infestations: none

Fungal Infections: none; minor zone of rot at root crown

Soil/Root Crown Conditions: remove ivy & irrigation; root crown buried!

Root conditions: \_\_\_\_\_

Pruning Instructions: remove small trunk; thin canopy; remove all from  
round trunk

General Condition: good

Hazardous?  Yes/No/Maybe

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P.O. Box 1346, Ojai, California 93024-1346 \* E-mail: david@magney.org 805/646-6045 Voice \* 805/701-2132 Cell  
www.magney.org

## TREE ASSESSMENT FORM

Client: RPM Services Location/Site: The Cape Date: 9 JAN 2009

Tree No. 23 Photo Nos.: 263-270

Species: Eucalyptus globulus var. globulus

Height: 85 ft Canopy Crown diameter: 35 ft Height to canopy: 25 ft

Trunk(s) 1 dbh: Trunk 1: 22" 2: \_\_\_\_\_ 3: \_\_\_\_\_ 4: \_\_\_\_\_ 5: \_\_\_\_\_

### Canopy measurements:

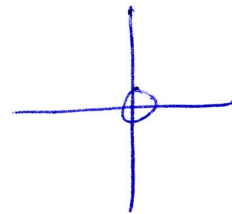
North: 15 ft; East: 10 ft;

South: 20 ft; West: 20 ft

Balanced? Yes/No: describe: \_\_\_\_\_

Symmetrical? Yes/No

### Canopy diagram:



### Trunk Condition:

Sound & Solid; Bark missing (\_\_\_\_ %); Stump w/new basal growth?; Decay/Hollow trunk?

Branching Structure (circle those that apply): No defects; Dieback; Few dead branches (\_\_\_\_);  
Typical twig growth;

### Leaves:

Typical Size (Yes/No): \_\_\_\_\_; Growth Reduced? (Yes/No); Normal Color (Yes/No);

Minor Deficiency Symptoms (Yes/No); Major Deficiency Symptoms (Yes/No)

Insect infestations: none

Fungal Infections: none

Soil/Root Crown Conditions: dry

Root conditions: \_\_\_\_\_

Pruning Instructions: thin canopy

General Condition: good

Hazardous? Yes/No/Maybe

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P.O. Box 1346, Ojai, California 93024-1346 \* E-mail: david@magney.org 805/646-6045 Voice \* 805/701-2132 Cell  
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## TREE ASSESSMENT FORM

Client: RPM Services Location/Site: The Cope Date: 9 JAN 2009

Tree No. 24 Photo Nos.: 271-278

Species: Eucalyptus globulus var globulus

Height: 90 ft Canopy Crown diameter: 25 ft Height to canopy: 25 ft

Trunk(s) 1 dbh: Trunk 1: 32" 2: \_\_\_\_\_ 3: \_\_\_\_\_ 4: \_\_\_\_\_ 5: \_\_\_\_\_

### Canopy measurements:

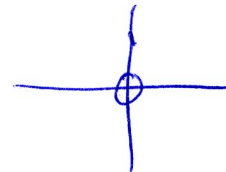
North: 10 ft; East: 15 ft;

South: 15 ft; West: 20 ft

Balanced? Yes/No: describe: \_\_\_\_\_

Symmetrical? Yes/No

### Canopy diagram:



### Trunk Condition:

Sound & Solid; Bark missing (\_\_\_\_\_%); Stump w/new basal growth?; Decay/Hollow trunk?

Branching Structure (circle those that apply): No defects; Dieback; Few dead branches (\_\_\_\_);  
Typical twig growth;

### Leaves:

Typical Size (Yes/No): \_\_\_\_\_; Growth Reduced? (Yes/No); Normal Color (Yes/No);  
Minor Deficiency Symptoms (Yes/No); Major Deficiency Symptoms (Yes/No)

Insect infestations: none

Fungal Infections: none

Soil/Root Crown Conditions: buried; ivy remove ivy

Root conditions: \_\_\_\_\_

Pruning Instructions: thin canopy

General Condition: good

Hazardous? Yes/No/Maybe



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P.O. Box 1346, Ojai, California 93024-1346 \* E-mail: david@magney.org 805/646-6045 Voice \* 805/701-2132 Cell  
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## TREE ASSESSMENT FORM

Client: RPM Services Location/Site: The Gpe Date: 9 Jan 2009

Tree No. 25 Photo Nos.: 279 - 286

Species: Eucalyptus globulus var globulus

Height: 90 ft Canopy Crown diameter: 35 ft Height to canopy: 35 ft

Trunk(s) 1 dbh: Trunk 1: 33" 2: \_\_\_\_\_ 3: \_\_\_\_\_ 4: \_\_\_\_\_ 5: \_\_\_\_\_

### Canopy measurements:

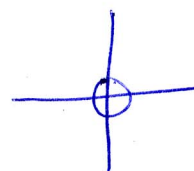
North: 10 ft; East: 15 ft;

South: 25 ft; West: 20 ft

Balanced? Yes/No: describe: grow to SW

Symmetrical? Yes/No

### Canopy diagram:



### Trunk Condition:

Sound & Solid; Bark missing (\_\_\_\_ %); Stump w/new basal growth?; Decay/Hollow trunk?

Branching Structure (circle those that apply): No defects; Dieback; Few dead branches (\_\_\_\_); Typical twig growth;

### Leaves:

Typical Size (Yes/No): \_\_\_\_\_; Growth Reduced? (Yes/No); Normal Color (Yes/No); Minor Deficiency Symptoms (Yes/No); Major Deficiency Symptoms (Yes/No)

Insect infestations: none

Fungal Infections: none

Soil/Root Crown Conditions: buried; remove excess soil & ivy

Root conditions: \_\_\_\_\_

Pruning Instructions: thin canopy

General Condition: good

Hazardous? Yes/No/Maybe

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P.O. Box 1346, Ojai, California 93024-1346 \* E-mail: david@magney.org 805/646-6045 Voice \* 805/701-2132 Cell  
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## TREE ASSESSMENT FORM

Client: RPM Services Location/Site: The Cope Date: 9 JAN 2009

Tree No. 26 Photo Nos.: 287-296

Species: Eucalyptus globulus var. globulus

Height: 100 ft Canopy Crown diameter: 50 ft Height to canopy: 25 ft

Trunk(s) 1(3) dbh: Trunk 1: 30 2: \_\_\_\_\_ 3: \_\_\_\_\_ 4: \_\_\_\_\_ 5: \_\_\_\_\_

### Canopy measurements:

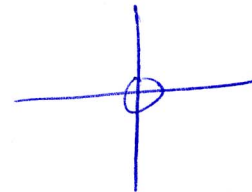
North: 20 ft; East: 25 ft;

South: 20 ft; West: 30 ft

Balanced? Yes/No: describe: five multi-trunked specimen

Symmetrical? Yes/No

### Canopy diagram:



### Trunk Condition:

Sound & Solid; Bark missing (\_\_\_\_%); Stump w/new basal growth?; Decay/Hollow trunk?

**Branching Structure (circle those that apply):** No defects; Dieback; Few dead branches (\_\_\_\_);  
Typical twig growth;

### Leaves:

Typical Size (Yes/No): \_\_\_\_; Growth Reduced? (Yes/No); Normal Color Yes/No;  
Minor Deficiency Symptoms (Yes/No); Major Deficiency Symptoms (Yes/No)

Insect infestations: none

Fungal Infections: none

Soil/Root Crown Conditions: good

Root conditions: \_\_\_\_\_

Pruning Instructions: thin canopy

remove pine tree to west

General Condition: good

Hazardous? Yes/No/Maybe

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P.O. Box 1346, Ojai, California 93024-1346 \* E-mail: david@magney.org 805/646-6045 Voice \* 805/701-2132 Cell  
www.magney.org

## TREE ASSESSMENT FORM

Client: RPM Services Location/Site: The Cope Date: 9 JAN 2008

Tree No. 27 Photo Nos.: 297-304

Species: Eucalyptus globulus var. globulus

Height: 90 ft Canopy Crown diameter: 45 ft Height to canopy: 25 ft

Trunk(s) 1 dbh: Trunk 1: 39" 2: \_\_\_\_\_ 3: \_\_\_\_\_ 4: \_\_\_\_\_ 5: \_\_\_\_\_

### Canopy measurements:

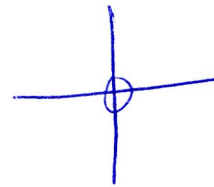
North: 30 ft; East: 20 ft;

South: 15 ft; West: 25 ft

Balanced?  Yes/No: describe: \_\_\_\_\_

Symmetrical?  Yes/No

### Canopy diagram:



### Trunk Condition:

Sound & Solid; Bark missing (\_\_\_\_ %); Stump w/new basal growth?; Decay/Hollow trunk?

Branching Structure (circle those that apply):  No defects;  Dieback;  Few dead branches (\_\_\_\_);  
Typical twig growth;

### Leaves:

Typical Size  Yes/No: \_\_\_\_\_; Growth Reduced? (Yes/ No); Normal Color  Yes/No);  
Minor Deficiency Symptoms (Yes/ No); Major Deficiency Symptoms (Yes/ No)

Insect infestations: none

Fungal Infections: none

Soil/Root Crown Conditions: ivy (remove)

Root conditions: \_\_\_\_\_

Pruning Instructions: thin canopy

General Condition: retaining bark more than others; good

Hazardous? Yes/ No/Maybe

# David Magney Environmental Consulting

P.O. Box 1346, Ojai, California 93024-1346 \* E-mail: david@magney.org 805/646-6045 Voice \* 805/701-2132 Cell  
www.magney.org

## TREE ASSESSMENT FORM

Client: RPM Services Location/Site: The Cape Date: 9-JAN-2009

Tree No. 28 Photo Nos.: 305-312

Species: Eucalyptus globular var. globular

Height: 80 ft Canopy Crown diameter: \_\_\_\_\_ ft Height to canopy: \_\_\_\_\_ ft

Trunk(s) 1 dbh: Trunk 1: 22" 2: \_\_\_\_\_ 3: \_\_\_\_\_ 4: \_\_\_\_\_ 5: \_\_\_\_\_

### Canopy measurements:

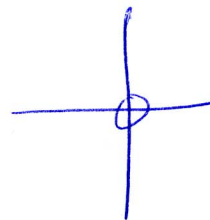
North: 10 ft; East: 10 ft;

South: 15 ft; West: 5 ft

Balanced?  Yes/No: describe: small, straight tree

Symmetrical?  Yes/No

### Canopy diagram:



### Trunk Condition:

Sound & Solid; Bark missing (\_\_\_\_%); Stump w/new basal growth?; Decay/Hollow trunk?

Branching Structure (circle those that apply): No defects; Dieback; Few dead branches (\_\_\_\_); Typical twig growth;

top missing

### Leaves:

Typical Size ( Yes/No): \_\_\_\_\_; Growth Reduced? ( Yes/No); Normal Color ( Yes/No); Minor Deficiency Symptoms (Yes/No); Major Deficiency Symptoms (Yes/No)

Insect infestations: none

Fungal Infections: none

Soil/Root Crown Conditions: \_\_\_\_\_

Root conditions: \_\_\_\_\_

Pruning Instructions: thin canopy

General Condition: top damaged/missing in past

Hazardous? Yes/ No/Maybe

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P.O. Box 1346, Ojai, California 93024-1346 \* E-mail: david@magney.org 805/646-6045 Voice \* 805/701-2132 Cell  
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## TREE ASSESSMENT FORM

Client: RPM services Location/Site: The Cape Date: 9 JAN 2009

Tree No. 29 Photo Nos.: 313-321

Species: Eucalyptus globulus var. globulus

Height: 95 ft Canopy Crown diameter: 30 ft Height to canopy: 20 ft

Trunk(s) 1 dbh: Trunk 1: 33" 2: \_\_\_\_\_ 3: \_\_\_\_\_ 4: \_\_\_\_\_ 5: \_\_\_\_\_

### Canopy measurements:

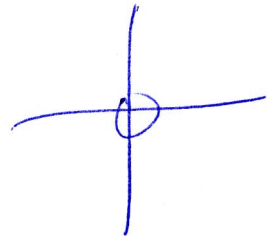
North: 10 ft; East: 15 ft;

South: 20 ft; West: 25 ft

Balanced? Yes/No: describe: multi-branched above

Symmetrical? Yes/No

### Canopy diagram:



### Trunk Condition:

Sound & Solid; Bark missing (\_\_\_\_\_%); Stump w/new basal growth?; Decay/Hollow trunk?

Branching Structure (circle those that apply): No defects; Dieback; Few dead branches (\_\_\_\_);

Typical twig growth;

### Leaves:

Typical Size (Yes/No): \_\_\_\_\_; Growth Reduced? (Yes/No); Normal Color (Yes/No);

Minor Deficiency Symptoms (Yes/No); Major Deficiency Symptoms (Yes/No)

Insect infestations: none

Fungal Infections: none

Soil/Root Crown Conditions: remove ivy

Root conditions: \_\_\_\_\_

Pruning Instructions: thin canopy

General Condition: good

Hazardous? Yes/No/Maybe

# David Magney Environmental Consulting

P.O. Box 1346, Ojai, California 93024-1346 \* E-mail: david@magney.org 805/646-6045 Voice \* 805/701-2132 Cell  
www.magney.org

## TREE ASSESSMENT FORM

Client: RPM Services Location/Site: The Cape Date: 9 JAN 2009

Tree No. 30 Photo Nos.: 322-328

Species: Eucalyptus globulus var. globulus

Height: 90 ft Canopy Crown diameter: \_\_\_\_\_ ft Height to canopy: 30 ft

Trunk(s) 1(2) dbh: Trunk 1: 36" 2: \_\_\_\_\_ 3: \_\_\_\_\_ 4: \_\_\_\_\_ 5: \_\_\_\_\_

### Canopy measurements:

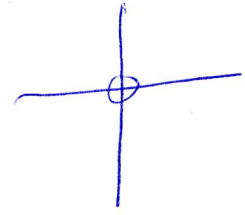
North: 15 ft; East: 20 ft;

South: 20 ft; West: 25 ft

Balanced? Yes/No: describe: \_\_\_\_\_

Symmetrical? Yes/No

### Canopy diagram:



### Trunk Condition:

Sound & Solid; Bark missing (\_\_\_\_\_%); Stump w/new basal growth?; Decay/Hollow trunk? weak crotch

Branching Structure (circle those that apply): No defects; Dieback; Few dead branches (\_\_\_\_);  
Typical twig growth; weak crotch

### Leaves:

Typical Size (Yes/No): \_\_\_\_\_; Growth Reduced? (Yes/No); Normal Color (Yes/No);  
Minor Deficiency Symptoms (Yes/No); Major Deficiency Symptoms (Yes/No)

Insect infestations: none

Fungal Infections: none

Soil/Root Crown Conditions: buried; ivy

Root conditions: \_\_\_\_\_

Pruning Instructions: thin canopy, remove ivy & excav soil

General Condition: good

Hazardous? Yes/No/Maybe

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P.O. Box 1346, Ojai, California 93024-1346 \* E-mail: david@magney.org 805/646-6045 Voice \* 805/701-2132 Cell  
www.magney.org

## TREE ASSESSMENT FORM

Client: RPM Services Location/Site: The Cape Date: 9 JAN 2009

Tree No. 31 Photo Nos.: 329-337

Species: Eucalyptus globulus

Height: 95 ft Canopy Crown diameter: 40 ft Height to canopy: 25 ft

Trunk(s) 1(2) dbh: Trunk 1: 29" 2: \_\_\_\_\_ 3: \_\_\_\_\_ 4: \_\_\_\_\_ 5: \_\_\_\_\_

### Canopy measurements:

North: 15 ft; East: 25 ft;

South: 25 ft; West: 30 ft

Balanced?  Yes/ No; describe: leans to SW

Symmetrical?  Yes/ No

### Canopy diagram:

### Trunk Condition:

Sound & Solid; Bark missing (\_\_\_\_ %); Stump w/new basal growth?; Decay/Hollow trunk?

Branching Structure (circle those that apply):  No defects;  Dieback;  Few dead branches (\_\_\_\_);  
Typical twig growth;

### Leaves:

Typical Size ( Yes/ No); Growth Reduced? ( Yes/ No); Normal Color ( Yes/ No);

Minor Deficiency Symptoms ( Yes/ No); Major Deficiency Symptoms ( Yes/ No)

Insect infestations: none

Fungal Infections: none

Soil/Root Crown Conditions: buried; ivy - remove

Root conditions: \_\_\_\_\_

Pruning Instructions: thin canopy

General Condition: good

Hazardous?  Yes/ No/ Maybe

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P.O. Box 1346, Ojai, California 93024-1346 \* E-mail: david@magney.org 805/646-6045 Voice \* 805/701-2132 Cell  
www.magney.org

## TREE ASSESSMENT FORM

Client: RPM Location/Site: The Cape Date: 9 JAN 2009  
22 JAN 2009

Tree No. 32 Photo Nos.: 338-347; 491-499

Species: Eucalyptus globulus var. globulus

Height: 100 ft Canopy Crown diameter: 25 ft Height to canopy: 20 ft

Trunk(s) 1 dbh: Trunk 1: 21" 2: \_\_\_\_\_ 3: \_\_\_\_\_ 4: \_\_\_\_\_ 5: \_\_\_\_\_

### Canopy measurements:

North: 10 ft; East: 10 ft;

South: 15 ft; West: 20 ft

Balanced? Yes/No: describe: \_\_\_\_\_

Symmetrical? Yes/No

### Canopy diagram:

### Trunk Condition:

Sound & Solid; Bark missing (\_\_\_\_ %); Stump w/new basal growth?; Decay/Hollow trunk? oozing wound S side

Branching Structure (circle those that apply): No defects; Dieback; Few dead branches (\_\_\_\_);  
Typical twig growth;

### Leaves:

Typical Size (Yes/No); Growth Reduced? (Yes/No); Normal Color (Yes/No);  
Minor Deficiency Symptoms (Yes/No); Major Deficiency Symptoms (Yes/No)

Insect infestations: none

Fungal Infections: possible - oozing wound on trunk at 6.5 ft on S-side

Soil/Root Crown Conditions: burned, ivy - remove

Root conditions: \_\_\_\_\_

Pruning Instructions: thin canopy

check extent of wound

General Condition: \_\_\_\_\_

Hazardous? Yes/No/Maybe



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P.O. Box 1346, Ojai, California 93024-1346 \* E-mail: david@magney.org 805/646-6045 Voice \* 805/701-2132 Cell  
www.magney.org

## TREE ASSESSMENT FORM

Client: RPM Location/Site: The Cape Date: 9 JAN 2009

Tree No. 33 Photo Nos.: 348-355

Species: Eucalyptus globulus var. globulus

Height: 100 ft Canopy Crown diameter: 45 ft Height to canopy: 20 ft

Trunk(s) 1 dbh: Trunk 1: 31" 2: \_\_\_\_\_ 3: \_\_\_\_\_ 4: \_\_\_\_\_ 5: \_\_\_\_\_

### Canopy measurements:

North: 20 ft; East: 15 ft;

South: 25 ft; West: 25 ft

Balanced?  Yes/No: describe: nice specimen - nice branching

Symmetrical?  Yes/No

### Canopy diagram:

### Trunk Condition:

Sound & Solid; Bark missing (\_\_\_\_\_%); Stump w/new basal growth?; Decay/Hollow trunk?

**Branching Structure (circle those that apply):**  No defects;  Dieback;  Few dead branches (\_\_\_\_);  
 Typical twig growth;

### Leaves:

Typical Size  Yes/No; Growth Reduced? (Yes/No); Normal Color  Yes/No;  
Minor Deficiency Symptoms (Yes/No); Major Deficiency Symptoms (Yes/No)

Insect infestations: none

Fungal Infections: none

Soil/Root Crown Conditions: good - remove lawn

Root conditions: \_\_\_\_\_

Pruning Instructions: thin canopy

remove pine tree to SW

General Condition: good

Hazardous? Yes/ No/Maybe

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P.O. Box 1346, Ojai, California 93024-1346 \* E-mail: david@magney.org 805/646-6045 Voice \* 805/701-2132 Cell  
www.magney.org

## TREE ASSESSMENT FORM

Client: RPM Location/Site: The Cape Date: 9 JAN 2009

Tree No. 34 Photo Nos.: 356-366

Species: Eucalyptus globulus var. globulus

Height: 90 ft Canopy Crown diameter: 40 ft Height to canopy: 25 ft

Trunk(s) 1(3) dbh: Trunk 1: 35" 2: \_\_\_\_\_ 3: \_\_\_\_\_ 4: \_\_\_\_\_ 5: \_\_\_\_\_

### Canopy measurements:

North: 20 ft; East: 20 ft;

South: 20 ft; West: 25 ft

Balanced?  Yes/No: describe: nice multi-branched specimen

Symmetrical?  Yes/No

### Canopy diagram:

### Trunk Condition:

Sound & Solid; Bark missing (\_\_\_\_ %); Stump w/new basal growth?; Decay/Hollow trunk?

**Branching Structure (circle those that apply):**  No defects;  Dieback;  Few dead branches (\_\_\_\_);  
 Typical twig growth;

### Leaves:

Typical Size ( Yes/No); Growth Reduced? ( Yes/No); Normal Color ( Yes/No);

Minor Deficiency Symptoms ( Yes/No); Major Deficiency Symptoms ( Yes/No)

Insect infestations: none

Fungal Infections: none

Soil/Root Crown Conditions: burned, ivy - remove

Root conditions: \_\_\_\_\_

Pruning Instructions: thin canopy; remove trunk sprouts

General Condition: good!

Hazardous? Yes/ No/Maybe

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P.O. Box 1346, Ojai, California 93024-1346 \* E-mail: david@magney.org 805/646-6045 Voice \* 805/701-2132 Cell  
www.magney.org

## TREE ASSESSMENT FORM

Client: RPM Location/Site: The Cape Date: 9 JAN 2009

Tree No. 35 Photo Nos.: 367-376

Species: Eucalyptus globulus var. globulus

Height: 95 ft Canopy Crown diameter: 25 ft Height to canopy: 20 ft

Trunk(s) 1 dbh: Trunk 1: 30" 2: \_\_\_\_\_ 3: \_\_\_\_\_ 4: \_\_\_\_\_ 5: \_\_\_\_\_

### Canopy measurements:

North: 10 ft; East: 10 ft;

South: 15 ft; West: 20 ft

Balanced? Yes/No: describe: leaning/growing to SW

Symmetrical? Yes/No (No)

### Canopy diagram:

### Trunk Condition:

Sound & Solid; Bark missing (\_\_\_\_ %); Stump w/new basal growth?; Decay/Hollow trunk?

Branching Structure (circle those that apply): No defects; Dieback; Few dead branches (\_\_\_\_);  
Typical twig growth;

### Leaves:

Typical Size (Yes/No); Growth Reduced? (Yes/No) (No); Normal Color (Yes/No) (Yes/No);  
Minor Deficiency Symptoms (Yes/No) (No); Major Deficiency Symptoms (Yes/No) (No)

Insect infestations: none

Fungal Infections: none

Soil/Root Crown Conditions: \_\_\_\_\_

Root conditions: \_\_\_\_\_

Pruning Instructions: Thin canopy

General Condition: good

Hazardous? Yes/No/Maybe (No)

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P.O. Box 1346, Ojai, California 93024-1346 \* E-mail: david@magney.org 805/646-6045 Voice \* 805/701-2132 Cell  
www.magney.org

## TREE ASSESSMENT FORM

Client: RPM Location/Site: The Cope Date: 9 JAN 2009  
22 JAN 2019

Tree No. 36 Photo Nos.: 377-387; 500-505

Species: Eucalyptus globulus var. globulus

Height: 75 ft Canopy Crown diameter: 20 ft Height to canopy: 25 ft

Trunk(s) 1(2) dbh: Trunk 1: 31" 2: \_\_\_\_\_ 3: \_\_\_\_\_ 4: \_\_\_\_\_ 5: \_\_\_\_\_

### Canopy measurements:

North: 5 ft; East: 10 ft;  
South: 15 ft; West: 15 ft

### Canopy diagram:

Balanced? Yes/No: describe: \_\_\_\_\_

Symmetrical? Yes/No

### Trunk Condition: weak crotch of 2 trunks

Sound & Solid; Bark missing (\_\_\_\_\_%); Stump w/new basal growth?; Decay/Hollow trunk?

Branching Structure (circle those that apply): No defects; Dieback; Few dead branches (\_\_\_\_);  
Typical twig growth: except for weak crotch

### Leaves:

Typical Size (Yes/No); Growth Reduced? (Yes/No); Normal Color (Yes/No);  
Minor Deficiency Symptoms (Yes/No); Major Deficiency Symptoms (Yes/No)

Insect infestations: none

Fungal Infections: none

Soil/Root Crown Conditions: burred, ivy - remove fill

Root conditions: \_\_\_\_\_

Pruning Instructions: thin canopy

General Condition: ok

Hazardous? Yes/No/Maybe

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P.O. Box 1346, Ojai, California 93024-1346 \* E-mail: david@magney.org 805/646-6045 Voice \* 805/701-2132 Cell  
www.magney.org

## TREE ASSESSMENT FORM

Client: RPM Location/Site: The Cope Date: 9 JAN 2009

Tree No. 37 Photo Nos.: 388-396

Species: Eucalyptus globulus var globulus

Height: 85 ft Canopy Crown diameter: 30 ft Height to canopy: 10 ft

Trunk(s) 1 dbh: Trunk 1: 31" 2: \_\_\_\_\_ 3: \_\_\_\_\_ 4: \_\_\_\_\_ 5: \_\_\_\_\_

### Canopy measurements:

North: 20 ft; East: 15 ft;

South: 10 ft; West: 25 ft

Balanced?  Yes/No: describe: \_\_\_\_\_

Symmetrical? Yes/ No

### Canopy diagram:

### Trunk Condition:

Sound & Solid; Bark missing (\_\_\_\_ %); Stump w/new basal growth?; Decay/Hollow trunk?

Branching Structure (circle those that apply):  No defects;  Dieback;  Few dead branches (\_\_\_\_);

Typical twig growth: many good (interesting) branches

### Leaves:

Typical Size ( Yes/No); Growth Reduced? (Yes/ No); Normal Color ( Yes/No);

Minor Deficiency Symptoms (Yes/ No); Major Deficiency Symptoms (Yes/ No)

Insect infestations: None

Fungal Infections: None

Soil/Root Crown Conditions: burned; ivy

Root conditions: \_\_\_\_\_

Pruning Instructions: thin canopy

General Condition: good

Hazardous? Yes/ No/Maybe

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P.O. Box 1346, Ojai, California 93024-1346 \* E-mail: david@magney.org 805/646-6045 Voice \* 805/701-2132 Cell  
www.magney.org

## TREE ASSESSMENT FORM

Client: RPM Location/Site: The Cape Date: 9 JAN 2009  
22 JAN

Tree No. 38 Heritage! Photo Nos.: 397-411

Species: Eucalyptus globulus var. globulus

Height: \_\_\_\_\_ ft Canopy Crown diameter: 40 ft Height to canopy: 25 ft

Trunk(s) 1 dbh: Trunk 1: 54" 2: \_\_\_\_\_ 3: \_\_\_\_\_ 4: \_\_\_\_\_ 5: \_\_\_\_\_

### Canopy measurements:

North: 15 ft; East: 15 ft;

South: 25 ft; West: 30 ft

Balanced? Yes/No: describe: great specimen

Symmetrical? Yes/No

### Canopy diagram:

### Trunk Condition:

Sound & Solid; Bark missing (\_\_\_\_%); Stump w/new basal growth?; Decay/Hollow trunk?

Branching Structure (circle those that apply): No defects; Dieback; Few dead branches (\_\_\_\_);  
Typical twig growth;

### Leaves:

Typical Size (Yes/No); Growth Reduced? (Yes/No); Normal Color (Yes/No);  
Minor Deficiency Symptoms (Yes/No); Major Deficiency Symptoms (Yes/No)

Insect infestations: none

Fungal Infections: none

Soil/Root Crown Conditions: good

Root conditions: \_\_\_\_\_

Pruning Instructions: thin canopy, remove trunk sprouts

General Condition: good

Hazardous? Yes/No/Maybe