

HAZARD TREE EVALUATION

Facility: _____ Date: _____

Evaluators: _____ Pg. ___ of ___

Tree ID _____ Species _____ DBH _____ Ht. _____
Site ID _____ Ref. Pt. _____ Bear _____ Dist. _____
Top: OK Dying Dead Recent/Old Photo
Branches: OK Dying Dead Detached
Roots: OK Exposed Wounded Decayed %Impaired _____
Stem: OK
Conks: _____
Cracks: Old Recent
Decayed: Rind thickness _____ Avg. _____
Min. safe rind thickness = Dia. _____ x 0.15 = _____
Forks: Splitting Included bark
Lean: _____%
Scar/Cavity/Canker: Open Closed Σ Circum. _____%
Targets: _____
Ratings:
Failure Pot. _____ Damage Pot. _____ Hazard Rating _____
Recommended Treatment: _____
Comments: _____

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