

PELHAM BAY WINTERING NSW STUDY: ROOST SITE DATA SHEET – Revised 2/15/2005

Date _____ Observers _____

Site ID _____ AreaRoost#: M MN GP GH HN NS OB P R C TN TS V (eg: HN02)

Tree Species: Japanese Holly | Arborvitae | Cedar | White Pine | Other _____

Tree Description: Broken Top | Normal | Leaning | Overlapping Branches | Other _____

Lat/Long _____ CBH _____

Height of roost _____ Side of the tree trunk N NE E SE S SW W NW

Closest ground distance to another tree _____ | Distance to closest vertical branch _____

Location within area: N NE E SE S SW W NW edge middle

Size of grove: number of trees: <5 <10 <20 <50 <100 >100

Location within cluster: N NE E SE S SW W NW edge middle

Size of the cluster: number of trees: 1 2 3 4 5 6-10 11-15 16-20

Other owls in grove? (Enter number.) SW _____ | LE _____ | BD _____ | GH _____ | SC _____ |

Comments _____

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