SUPPLEMENTAL MATERIALS

PARTIAL INCUBATION AND HATCHING ASYNCHRONY IN THE RED-SHOULDERED HAWK ($BUTEO\ LINEATUS$)

SARA J. MILLER

Arkansas State University, PO Box 599, State University, AR 72467 USA

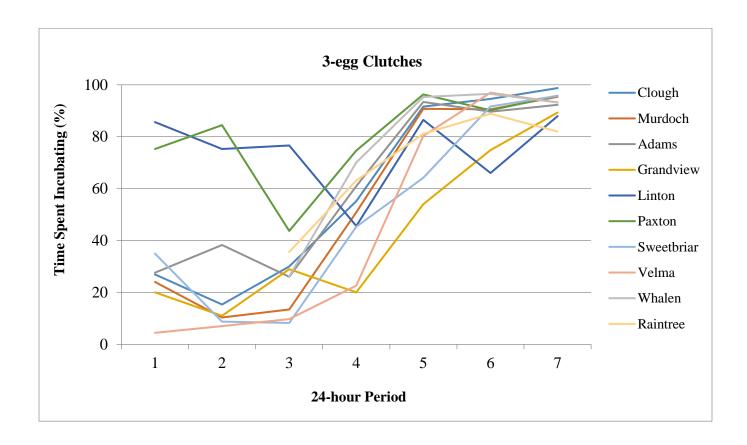
CHERYL R. DYKSTRA

Raptor Environmental, 7280 Susan Springs Drive, West Chester, OH 45069 USA

JEFFREY L. HAYS AND MELINDA M. SIMON

RAPTOR, Inc., 961 Barg Salt Run Road, Milford, OH 45150 USA

Supplemental Figure S1. Incubation behavior (24-hr) during egg-laying at 10 Red-shouldered Hawk nests with 3-egg clutches in Cincinnati, Ohio, 2011 and 2012. Two nests lacked data for the first two days and nights. The day the first egg was laid was designated as Day 1; on average, the second egg was laid on Day 4, and the third on Day 7.



Supplemental Figure S2. Incubation behavior (24-hr) during egg-laying at four Red-shouldered Hawk nests with 4-egg clutches in Cincinnati, Ohio, 2011 and 2012. One nest lacked data for both the day and night of Day 6; another nest lacked data for the first two days and nights. The day the first egg was laid was designated as Day 1; on average, the second egg was laid on Day 4, the third on Day 7, and the fourth on Day 10.

