



Population Census Results:

Conducted two population-wide censuses of nests: one in the incubation period (mid-July) and one after the hatching period (mid-September).

| Census Month | Number Adults | Number Eggs | Number Chicks | Active Nests | Abandoned Eggs | Lost Eggs | Dead Chicks | Lost Nests |
|--------------|---------------|-------------|---------------|--------------|----------------|-----------|-------------|------------|
| July | 133 | 5 | 0 | 138 | 3 | 0 | 0 | 3 |
| Sept. | 4 | 17 | 66 | 87 | 2 | 7 | 2 | 11 |

| | |
|---|---|
| <p>July Incubation Rate: 96% (117 of 122 adults incubating)</p> | <p>Sept. Incubation Rate: 50% (2 of 4 adults incubating)</p> |
| <p>Adults refers to the number of nests where one or two adult birds present, but an egg not readily visible. Lost Eggs refers to predated or broken eggs in a nest. Abandoned Eggs were found outside of a nest. Active Nests includes nests occupied by one or two adults (whether incubating or not), an egg or a chick. Lost Nests includes abandoned, predated and broken eggs that will not hatch, and dead chicks.</p> | |

Nest Monitoring Results:

Monitored 24 nests and recorded the hatching dates and the growth of 18 chicks from mid July to mid Nov.

Hatching dates:

Aug. 2 -Sept. 6.

Mean = Aug 13 (n = 24)

