

Heron Observation Network

Colony Observation Data Sheet



Submit data online at https://ifw.citizenscience.maine.gov/#/, by email (danielle.dauria@maine.gov/), or mail to: Danielle D'Auria, MDIFW, 106 Hogan Rd, Suite 1, Bangor, ME 04401

Visit Summary								
Observer Name:	Colony #:	Survey Date:						
Total Survey Mileage:	:: Hours: Minutes: _							
For multiple surveys on the same day, please divide your total mileage across the surveys. Time includes conducting the survey, data entry, and travel (but divide the travel time across surveys accordingly).								
Observation								
# Inactive Nests:	# Active No	# Active Nests:						
(Note: # Inactive Nests + # Active Nests = Tot								
# Nests Incubation Stage:	# Nests w/	# Nests w/Young Visible:						
# Nests Stage Unknown:(Note: # Nests Incubation Stage + # Nests w/	# Young Visible: w/Young Visible + # Nests Stage Unknown = # Active Nests above)							
# Fledglings:								
# Bald Eagles:	# Ospreys:							
Description of Bald Eagle Activity:								
Description of Osprey Activity:								
Description of Heron Response to E	agles or Osprey:							
Notes:								



Observer Name:

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Productivity

Colony #

Survey Date:

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Nest #			theck one Inactive)	Stage* – check one (INC, YNG, FLN, U)			# of Young in Nest	Age of Young** (# of weeks)	
		A	I	INC [YNG	FLN	ΠU		
] A	I	INC [YNG	FLN	U		
] A	ΠI	INC [YNG	FLN	U		
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^{*}Stage: If active, check one of the following codes for nest stage = INC (incubating), YNG (young in nest), FLN (fledglings near nest), or U (unknown).

^{**}Age of Young: # of weeks old; see nestling illustrations in packet.