| Loon Pair Survey Form: Hancock Pond (313)  | 2) Observer's name         | ·                     | # of Observers (including               |  |
|--|----------------------------|-----------------------|---|--|
| Loon Pair Name:  | Phone: (                   | )                     | Email                                   |  |
| (Give the loon pair a name (i.e. Black Cove Pair). Use th  | e name to identify this lo | on pair on all future | surveys)                                | Survey Date:                                     |
| Map: Observe the same loon pair each survey.  Mark on the map:  C = where you observed a chick  ➤ Is the chick Downy, Small, or large? (circle one)  ➤ Has chick been seen for 6 weeks or more? Y N  T = where you observed an adult from the pair (include '?' if you aren't sure it's one of the pair)  L = where you observed other adult loons  N = an active natural nest site (loons nesting)  AR = active raft -raft being used for nesting  R= unused raft                                   |                            |                       | 5 9 16 26 18 2                          | 34 25 9<br>25 34 30 16<br>10 30 42 42 40 11 6 14 |
| Nesting Activity: (check any observed)  Building a nest or exploring nest sites Sitting on nest, or egg in nest with adult nearly # of eggs (don't approach nest to count) Incubating egg more than 30 days Chick(s) hatched Eggs missing, in water, or off the nest Pieces of eggshells in nest or broken egg Adult loon left nest Nesting in different location than last survey No known nesting activity  Stress & Territorial Behaviors Observed: Head raised in alert position, neck stretched | SAMPLE STATION             | #1 <b>*</b>           | 3 6 8 8 20<br>3 6 8 8 20<br>3 6 33 37 3 | 28 49 25 6<br>4 32 24 6                          |
| <ul> <li>Head down on nest or loon left nest</li> <li>Hiding or floating low on water</li> <li>Wing rowing motion to escape or escape dive</li> <li>Aggressive behavior (chasing, penguin dance, attacks, circling each other, splash dives)</li> <li>Pair Behavior (e.g., calmly swimming, feeding, diving together, mutual bill dipping, soft hoots)</li> <li>Other:</li> </ul>  | Re                         | member: Obser         | rve from a distance                     | MIDAS # 3132 HANCOCK POND                        |

Back away if you see any signs of concern or distress!

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- Call a Warden immediately at (207) 287-8000, and email maggie@mainelakes.org, if you find a dead loon or human actions cause a loon to leave the nest, injury, death, or harassment. Submit date, photos, videos, details, location information, and boat registration numbers.
- Don't approach an empty nest or collect eggs. Report abandoned nests or floating eggs to Lakes Environmental Association: Maggie@mainelakes.org

| Please answer the following:  |
|---|
| <ul> <li>➤ Total # of chicks hatched by the pair so far this season?</li> <li>➤ Date the first chick hatched by pair was seen or reported?//</li> <li>➤ Did a chick disappear or die since your last survey? Y N (If yes, provide more information in the comments)</li> <li>➤ If not previously answered, what was the approximate date an adult was first seen on the nest?//</li></ul> |
| <b>Comments:</b> please provide any additional important details about nesting and chicks; incidents with other loons, humans or predators; or anything suspected to have caused nest failure (e.g., boat wake, predator, disturbance, etc.).   |
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