

Volunteer Single-Survey Form

Lake/Territory	Observer(s)					
Nearest Town	Phone					
Date (incl. year)	Address/email					
 sightings. Please enter or descrinest or brooding activity. Return forms to LPC or LPC fiel reports of nesting or new loon ac arranged. Please observe from a distance at 1. Visit and Weather Information 	observations during a single visit to a lake or territory and incidental be the extent of your survey, loon presence/absence and any details on behavior, d biologists. All observations, whether loons are observed or not, are valuable; tivity should be submitted as soon as possible so that follow-up surveys can be and avoid disturbing or changing the behavior of the loons you are watching.					
	00 - 11:15) :					
Weather(check one): Sunny/Clear Water(check one): Calm Rig	Cloudy Wind (check one): Calm Light breeze Stiff breeze/Gusts fles Swell (< 6 ") White Caps (Do not count as a valid check)					
2. Loon ObservationsNo individuals	-Single loons are not part of an established pair and may be in large groups or rafts					
☐ Single(s) Number:	-Immature loons are 1-3 years old, adult size, gray/white					
☐ Immature	-Territorial pairs defend their territory against other loons and forage /drift/preen together, communicating with contact calls (wails and hoots)					
☐ Territorial pair/ pair member						
Total number of adult loons observ	ed					
☐ Nest activity (check one) **Loon on the nest** Abandon* ☐ Chick(s) Number:	· ·					
4.Nest Site (Please do not search clo	osely for nests—a general location is adequate)					
Nest Site: \Box <i>Island</i> \Box <i>Marsh</i>	\Box Raft \Box Mainland shoreline					
Nest type: $\square Bowl \square Hummock$	\square Scrape					
Nest timing: Nest start date	(+/ days)					
Hatch date:	(+/days)					
☐ Nest Failure - Date/range:	Suspected cause:					

4. Behavior. Please check applicable boxes:							
☐ Intruding loons observed (unpaired or visiting loons on an occupied territory)							
Territorial competition/defense (wing rowing, yodeling, chasing, simultaneous diving)							
Pre-nesting (courtship, copulation, nest building)							
Response to humans (vocalization, nest hang-over, retreat/interruption of foraging/brooding)							
5. Band Observations (Please report partial or complete band observations and confirmed unbanded birds)							
	Left Leg	Right Leg	Sex (M/F/Unk)	Pair member?	_		
Loon A	/	/					
Loon B	/	/					

<u>6.Remarks/Map</u>: Please include a simple sketch of the lake/loon territory indicating loons, nesting and nursery areas, observation points or survey extent, location of any loon signs/rafts, other boats, and a north arrow. Comments on loon foraging, brooding, and territorial behavior, human-loon encounters, lake water-level, predator presence, etc.