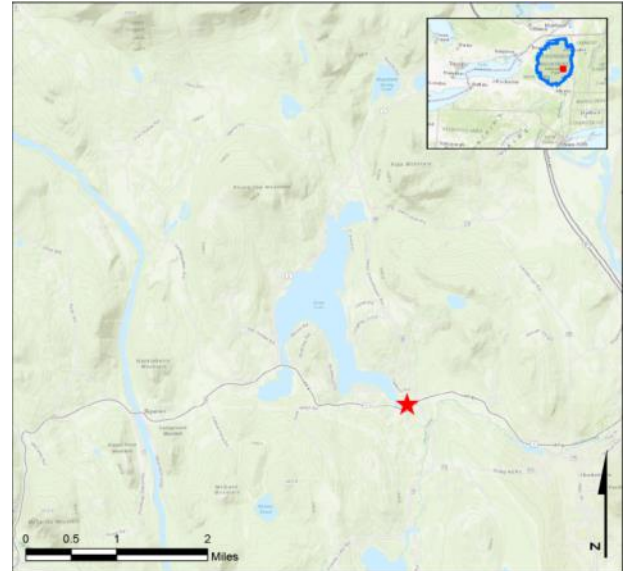


## AWI Data Analysis Support Services Reports

### Schroon Region – Loon Lake

**AIS intercepted:** 7  
**Boats inspected:** 728  
**Number of visitors:** 1,292  
**Boats failing inspection:** 1.1%  
**Visitors showing spread prevention awareness:** 70%  
**Number of previously visited waterways:** 54

**AIS Present in Waterbody:** Eurasian watermilfoil  
**Partnerships:** Loon Lake Association and Town of Horicon  
**Notes:** AWI provided support through steward training, supervisory service, a customized survey on the loaner iPad, and data assistance throughout the season.



Watercraft	Boat Type									total # boats observed	total # boats inspected
	Barge	Canoe	Dock	Kayak	Motor	PWC	Row	Sail	SUP		
# of boats observed	0	40	0	163	431	73	18	5	1	731	728
percentage of total boats	0%	5%	0%	22%	59%	10%	2%	1%	0.1%	100%	100%

Boats observed at launch, including those not inspected. PWC=personal watercraft, SUP=stand-up paddleboard.

total # visitors	organisms found		total organisms	# boats dirty	# boats w/AIS	# of inspections	% of inspected boats dirty	% of inspected boats w/AIS
	entering	leaving						
1292	1	7	8	8	7	728	1.1%	1.0%

Boats dirty = watercraft with any organic material, invasive, non-invasive or unknown.

Visitor Responses	AIS spread prevention awareness											# groups asked
	yes	I	WB	DB	BB	LW	Dis	Dry	same lake	first/frozen	didn't ask	
# of groups	505	143	146	141	57	111	5	6	285	73	5	726
percentage of total groups asked	70%	20%	20%	19%	8%	15%	1%	1%	39%	10%	NA	

Yes = showed AIS spread prevention awareness; I = inspected boat; WB = washed boat; DB = drained bilge; BB = emptied bait bucket; LW = drained livewell; Dis = disposed of unused bait; Dry = dried boat; same Lake = boat only goes in this lake; first/frozen = first launch of season or frozen boat.

Organisms Removed																	total # AIS
	BW	CLP*	ELO	GRS	EWM*	NM	UM	VLM*	MUD	NON	PND	SWF*	WC*	WL	ZM*	OTR	
# of organisms	0	0	1	0	7	0	0	0	0	0	0	0	0	0	0	0	7
percentage of total orgs	0%	0%	13%	0%	88%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	

BW = bladderwort; CLP = curly-leaf pondweed; ELO = elodea; GRS = grass; EWM = Eurasian watermilfoil; NM = native milfoil; UM = unknown milfoil; VLM = variable-leaf milfoil; MUD = mud; NON = non-aquatic debris; PND = native pondweed; SWF = spiny waterflea; WC = water chestnut; WL = water lily; ZM = zebra mussel; OTR = other; \*/AIS = aquatic invasive species.

Aquatic Invasive Species Intercepted by Stewards	# found on boats launching	Previous Waterway	# found on boats retrieving	Previous Waterway
Eurasian watermilfoil	0	N/A	7	Loon Lake
<b>Totals</b>	<b>0</b>		<b>7</b>	

Previous Waterways for Launching Boats	# visits
Loon Lake	360
UNKNOWN (boater doesn't know)	41
Brant Lake	33
Lake George	23
Schroon Lake	21
Hudson River	18
Atlantic Ocean	16
NONE	16
Great Sacandaga Lake	9
Friends Lake, Chester, NY	6
Lake Champlain	5
Eagle Lake, Ticonderoga, NY	4
Greenwood Lake, Passaic County, NJ	4
Kinderhook Lake, Niverville, NY	4
Mohawk River	4
Glen Lake, Queensbury, NY	3
Minerva Lake, Minerva, NY	3
Paradox Lake	3
Schroon River	3
Ballston Lake	2

Previous Waterways for Launching Boats	# visits
Burden Lake, Rensselaer County, NY	2
Canada Lake	2
Cayuga Lake	2
DID NOT ASK	2
Indian Lake	2
Lake Durant	2
Oneida Lake	2
Saratoga Lake	2
somewhere in the Finger Lakes	2
Austin Pond, Johnsbury, NY	1
Batten Kill River, VT	1
Big Moose Lake	1
Big Pond, Otis, MA	1
Blue Mountain Lake	1
Caroga Lake	1
Chazy Lake	1
Connecticut River	1
Fish Creek Ponds	1
Forked Lake	1

Previous Waterways for Launching Boats	# visits
Lake Flower	1
Lake Frederick, Opequon, VA	1
Lake Hopatcong, Sussex County, NJ	1
Lake Kushaqua (Rainbow/Buck)	1
Lake Norman, Westport, NC	1
Lake Placid	1
Long Lake	1
Long Pond, Plymouth County, MA	1
Loon Lake (Franklin County)	1
Niagara River	1
Peck Lake, Fulton County, NY	1
Potomac River	1
Raquette Lake	1
Raquette River	1
somewhere in Ohio	1
St. Lawrence River	1
Tionesta Lake, Tionesta Township, PA	1
Tripp Pond, Warrensburg, NY	1
White Lake	1
<b>Total groups</b>	<b>625</b>

State of Motorized Boat Registration  
(n=521)

