

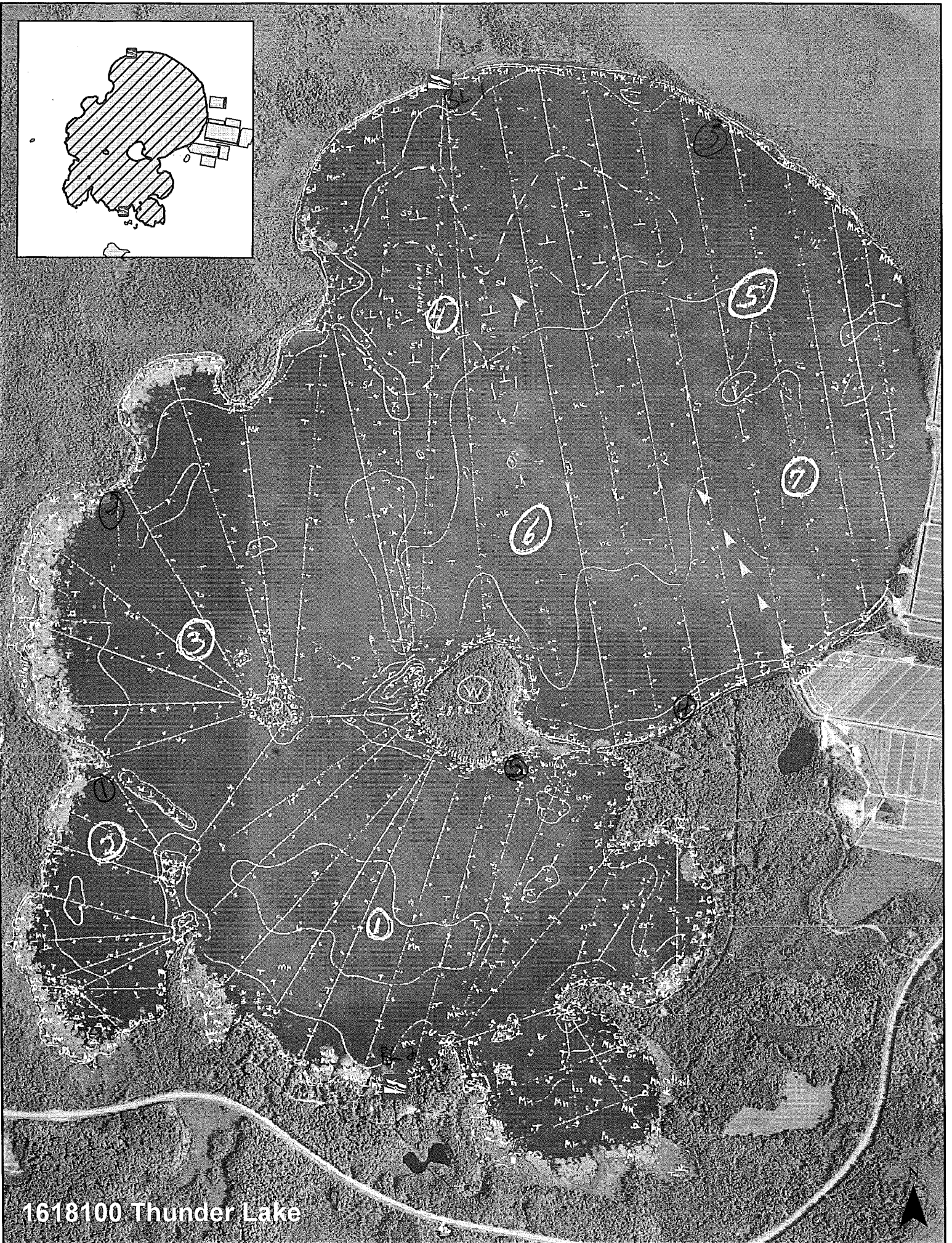
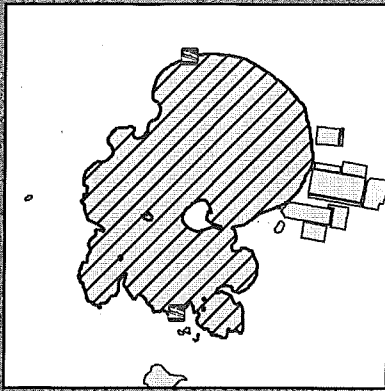
Lake Name <i>Funder</i>	County <i>Oceida</i>	WBIC <i>1618100</i>	ALS sign? <input checked="" type="radio"/> Y <input type="radio"/> N	Secchi (ft or m)	Conductivity (ZM tow if ≥ 99 umhos/cm)
Date(s) <i>7/30/13</i>	Data collectors <i>Morseon, Ryan</i>	Start time (nearest 15 min) <i>11:30</i>	End time (nearest 15 min) <i>3:45</i>	Total collector time (hrs x # collectors) <i>8.5</i>	

Look for the following species: Purple loosestrife, Phragmites, flowering rush, Hydrilla, Brazilian waterweed, Eurasian water-milfoil, curly-leaf pondweed, yellow floating heart, zebra mussel, quagga mussel, Chinese mystery snail, banded mystery snail, faucet snail, New Zealand mud snail, didymo, water flea, and any other AIS found.

STEP 1: Record locations of sampling sites (in decimal degrees). Sampling sites include all public boat landings (BL), 5 targeted sites (TS) and the meander survey sites (MS). List AIS found at each site or record none. Collect a sample of any new AIS found. Collect five new invasive plant specimens, 20 Dreissenids, and 30 of each snail species and label with species, collector, date, lake name, WBIC and sampling site.

Site	Latitude	Longitude	Snorkel (Y or N)	If N snorkel, indicate why [†]	Species, density 1-5 [†]
S1	45.77479	-89.22540	Y	—	BMS 1
S2	45.78234	-89.23253	Y	—	None
BL1	45.80334	-89.21780	Y	—	MS 1
TS1	45.80391	-89.21234	Y	—	MS 1 None
ST1	45.78514	-89.20558	N	Spawning channel	BMS 1 BMS 1
SS	45.78259	-89.21540	N	—	None
BL2	45.77307	-89.22004	N	—	BMS 2
					MS 2

1/2 cut
1/2 shoreline
MS
Camberly marsh



1618100 Thunder Lake