Lake Name Caldron Falls	County	WBIC AIS sign	Secchi (ft or m)	Conductivity (ZM tow if ≥99 umhos/cm)
Date(s) 7/25/2013	Anna Moyer tring wolkers	Start time (nearest 15 min) 0.30 0.30	End time (nearest 15 min) 3 : もつ	End time (nearest 15 min) Total collector time (hrs x # collectors)
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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. Look for the following species: Purple loosestrife, Phragmites, flowering rush, Hydrilla, Brazilian waterweed, Eurasian water-milfoil, curly-leaf pondweed, yellow floating

label with species, collector, date, lake name, WBIC and sampling site. 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 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).

	Site	Latitude	Longitude	Snorkel (Y or N)	If N snorkel, indicate why	Species, density 1-5*
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bear away?	CS CS	15.3627	85.24507	1/2 /2 met		BMS (3) Ewm flowling
R Sa	R.	45,328	88.24677	22 Prate		C/P (7) EWM (4) BM S(4)
Point	(2)	45.35029	88.78373	The set		8MS(2)
SOS	759	1500 TS\$ 45. 35371	230502	TO YOUR		Euro (1) RC(1) BMS(3)
Envis 84	1/8	45.35995	88.26917	IN Y YEAR	727	(2) ma (1) C.P.(1) mag 2)
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