



Application Options:

[Add Secchi and DO/Temp Sample Data](#) | [Search for Data](#)

[Home](#) > [Get Started \(Hover Here\)](#) > [Volunteer Lake Monitoring Program](#) > Data Retrieval

Highland (RTZP) - LAKE

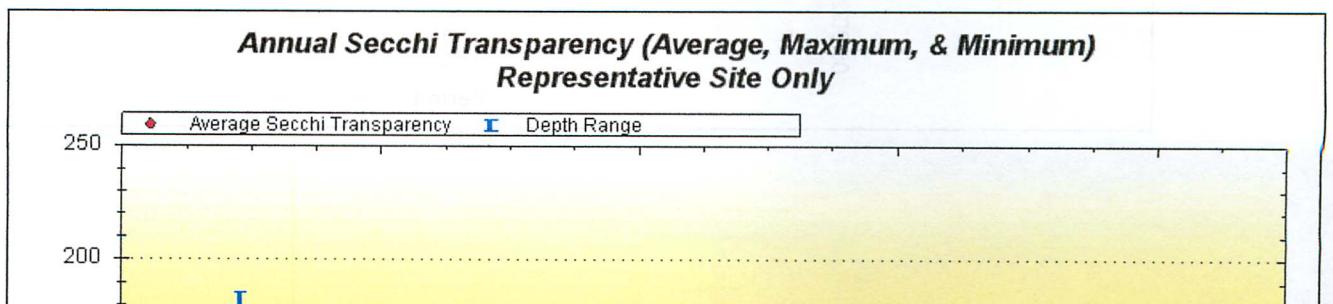
Sample Year	Data Export	Sample Date	% Aquatic Plants	Volunteer Hours	Amount of Rain	Wind Direction	Cloud Cover	Waves	Lake Level	Lake Level Measure	Gauging Reading	Has the Lake Noticeably Changed	Additional Observations	Lake/Watershed Management
2007	<a href="#">Export</a>													
2008	<a href="#">Export</a>													
2009	<a href="#">Export</a>													
2010	<a href="#">Export</a>	8/1/2014	26% to 50%	2	0.0	SE	Partly Cloudy	Calm/Ripple	Below Normal	0.5	0.0	Lake level has dropped.	Nitella, Chara, Illinois pondweed, coontail, sago pondweed, spatterdock, white water lily, horned pondweed, clasping leaf pondweed/cabbage.	Device has been put on raft to repel seagulls and is working well.
2012	<a href="#">Export</a>													
2014	<a href="#">Export</a>	7/9/2014	5% to 25%	2	0.0	NW	Partly Cloudy	Small Waves	Above Normal	4.0	0.0	Water clarity is starting to improve, Rate of growth and spread of EWM is increasing	Chara, Sago, Spatterdock, Clasping leaf cabbage?, white water lily, Illinois pondweed Surface temp is 79.3 degrees F	
		5/30/2014	5% to 25%	1	0.0	E	Sunny	Calm/Ripple	Above Normal	6.0	0.0		Sago Chara Spatterdock White water lily Floating leaf pondweed Curlyleaf Pondweed - mainly in SW corner	

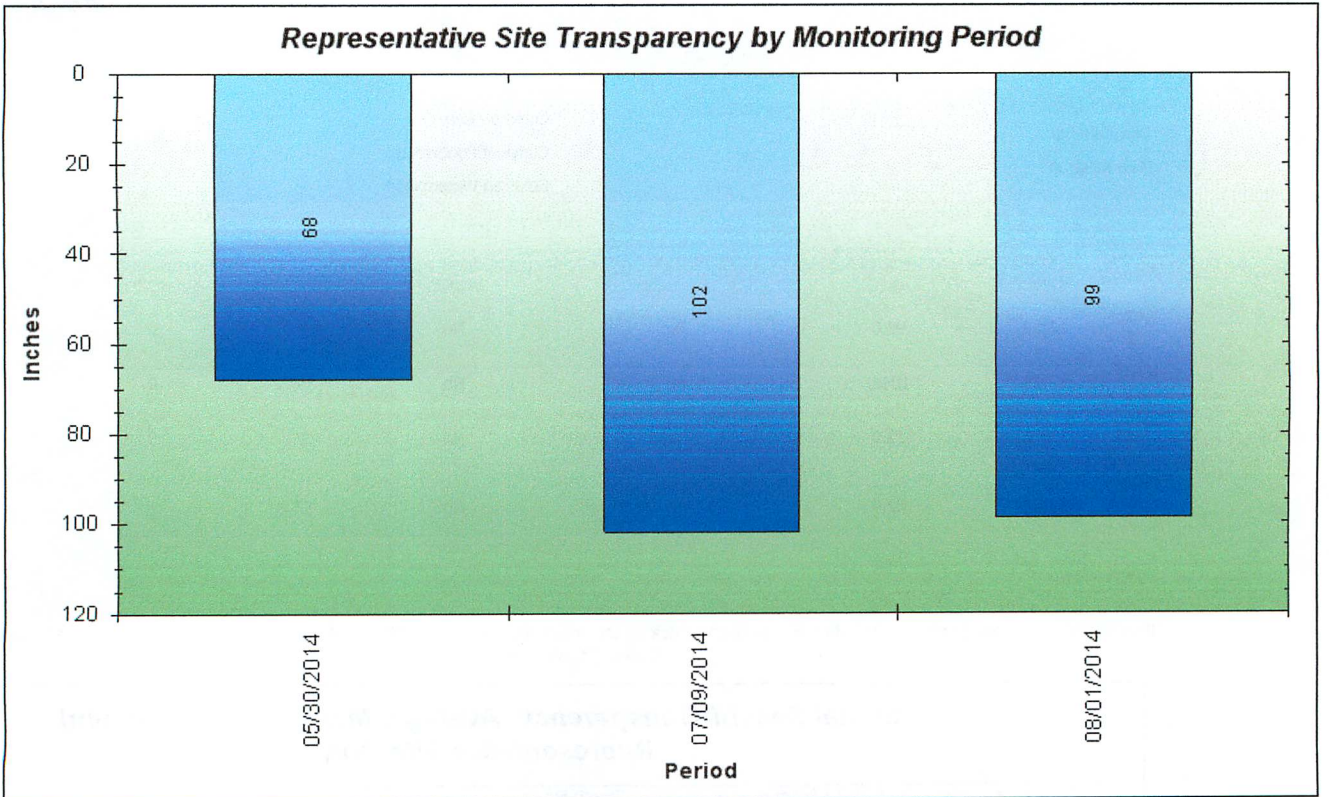
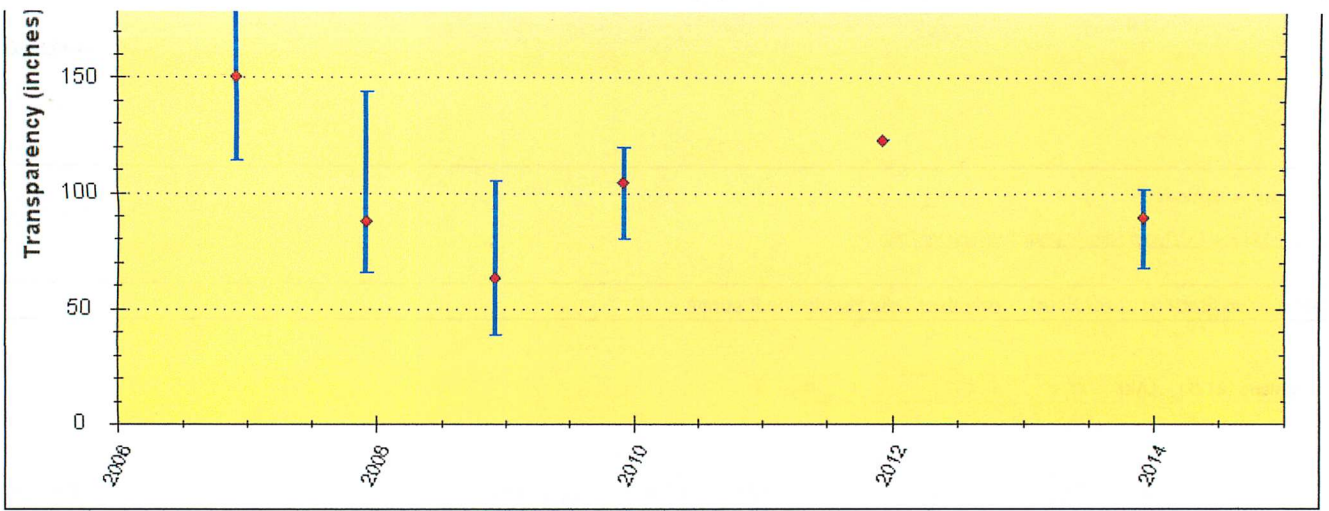
Sampler Name	Aquatic Exotic
Jack Kalstrup	Common Carp
Mike Kalstrup	Curlyleaf Pondweed
	Eurasian Watermilfoil

Site #	Sample Time	Secchi Depth (nearest inch)	Secchi Visible on the Bottom	Secchi Hidden by Aquatic Plants	Color	Plant Coverage at Site (0-4 scale)	Total Depth (nearest 1/2 foot)
RTZP-1	12:29	99.0	No	No	8	0	29.5
RTZP-2	12:18	104.0	No	No	17	0	16.5
RTZP-3	13:16	72.0	Yes	No	17	0	6.0
RTZP-4	13:22	82.0	Yes	No	17	3	7.0

If you wish to print any of the graphs below, please **Right-Click** on the image and select **Save Picture As**. Once the image has been saved to your local PC you may print it using the software package of your choice.





### Average Transparency (Representative Site Only)

