

Johns Lake MFLs Peer Review Selection				
	Barnes, Ferland and Assoc. / Intera Inc.; ESA	Geosyntec Consultants, Inc. / ESA; Frydenborg Ecologic	Greenman-Pedersen, Inc. / Applied Ecology, Inc.; AquaSciTech, PLLC; GPI Geospatial, Inc.; Southeast Soil & Env. Serv., Inc.; Thomas Gast & Assoc.	Trihydro Corp. / SWCA Env. Cons.; T. Richardson Soils and Env.; SurvTech Solutions
General Criteria				
Free of conflicts of interest.	✓	✓	X	✓
Not a member of the MFLs development / assessment team and have not participated in production the of the work product.	✓	✓	✓	✓
Well qualified by virtue of education and work experience; background in ecology (wetlands, aquatic), biology or other related science.	✓	✓	✓	✓
Responsive and able to meet deadlines.	✓	✓	✓	✓
Volume of environmental peer review work received (under Discipline C of General Services Contract)	\$66.2K	\$36.8K	0	\$42.2K
Specific Criteria				
Experience in relevant scientific fields (e.g., wetlands and aquatic ecology, biology, hydrology).	✓✓	✓✓	✓✓	✓✓
Familiar with St Johns River Water Management district MFL methodology including environmental criteria development and MFLs assessment.	✓✓	✓✓	✓✓	✓✓
Specialized expertise or experience in one or more of the following is beneficial				
Experience in ecohydrology (interactions between hydrology and both terrestrial and aquatic ecology).	✓	✓	✓	✓
Experience with statistical analysis of environmental data	✓	✓	✓	✓