

1		4		7		10	
LVI Score Summary							
Total # of taxa in sampling unit							
22	68.18	40	60.00	27	74.07	22	72.73
% Native taxa in sampling unit							
1	31.82	4	40.00	2	22.22	1	22.73
% Invasive taxa in sampling unit							
1	4.55	4	30.00	1	11.11	0	0.00
% Sensitive taxa in sample unit							
D = 1.0	4.64	D = 1.0	1.60	G = 2.0	3.96	D = 1.0	4.64
Permanent CAC in sample unit							
Native Score (N=54944)							
0.322	0.136	0.000	0.456	0.426	0.363	0.369	0.369
Invasive Score I: (n=937)							
0.116	0.136	0.278	0.300	0.300	0.444	0.444	0.444
Sensitive Score (s=(7 or 24) =)							
0.123	0.220	0.278	0.425	0.425	0.644	0.644	0.644
Raw Score Total: N+I+S+D =							
1.206	4	1.206	1.564	1.564	1.499	1.499	1.499
Division Factor: (D D+I or 4)							
4	4	4	4	4	4	4	4
Average LVI divided - Raw /DF							
0.301	0.157	0.301	0.391	0.391	0.370	0.370	0.370
North							
36	16	36	18	36	16	36	16
LVI Score for sampling unit =							
38	38	38	38	38	38	38	38
Total LVI Score Summary							
Category III - IMPAIRED							

This Worksheet is protected. The Password is Encrypted and User should never need to unprotect the protected cell areas. If you feel you need to unprotect a protected area, contact programmer with your concerns.

[illegible]

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