

# **APPENDIX G**

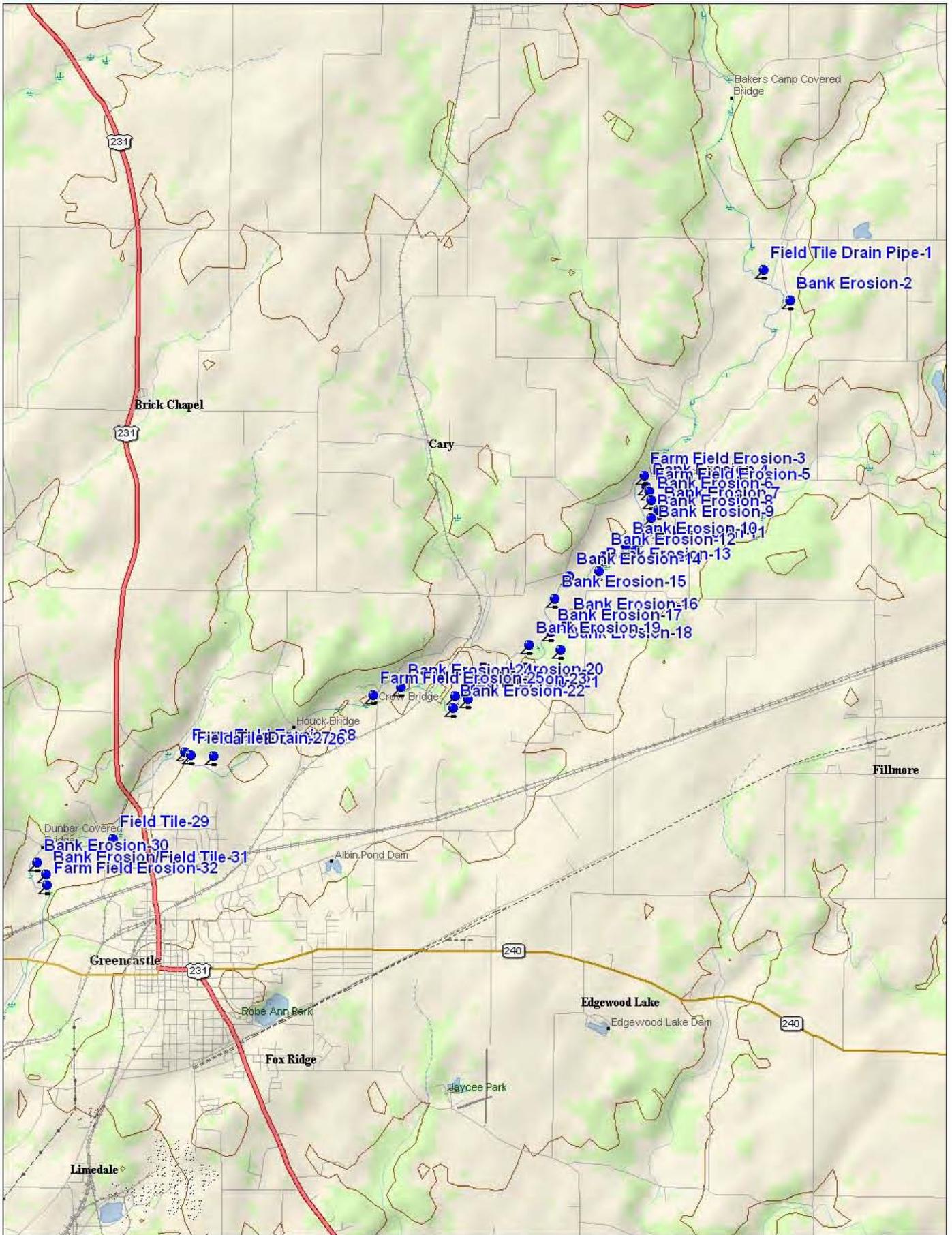
## **INDIANA SMALLMOUTH CONSERVATION FLOAT TRIPS**

## GPS Coordinates

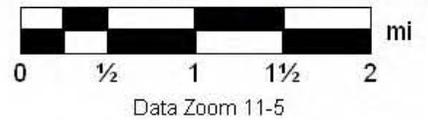
## Issues/Problems

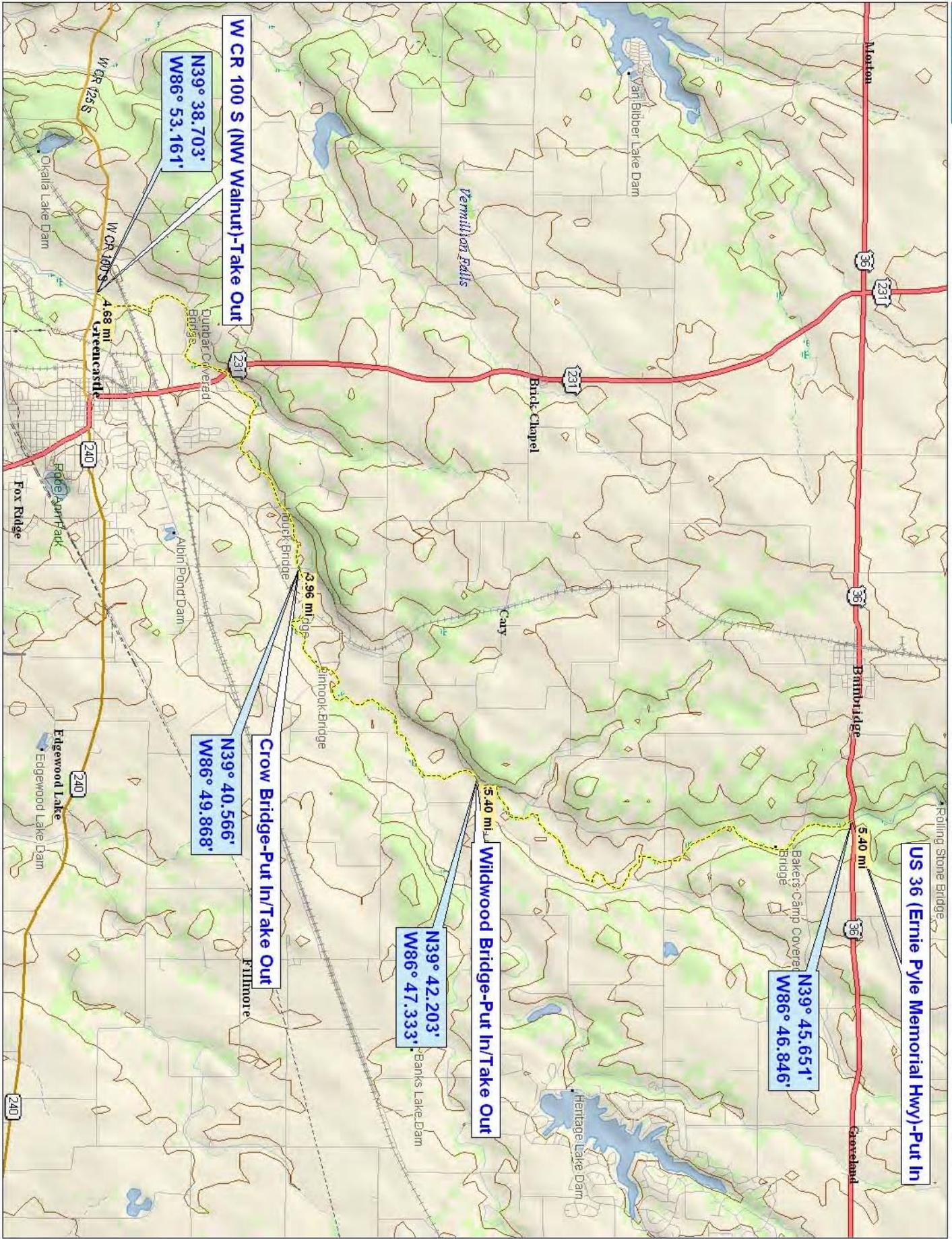
N39° 43.646', W86° 46.326'	Field tile drain pipe
N39° 43.424', W86° 46.070'	Bank erosion
N39° 42.149', W86° 47.449'	Farm field erosion
N39° 42.071', W86° 47.428'	Bank erosion
N39° 42.038', W86° 47.403'	Farm field erosion
N39° 41.972', W86° 47.384'	Bank erosion
N39° 41.902', W86° 47.314'	Bank erosion
N39° 41.842', W86° 47.379'	Bank erosion
N39° 41.766', W86° 47.371'	Bank erosion
N39° 41.643', W86° 47.624'	Bank erosion
N39° 41.615', W86° 47.540'	Bank erosion
N39° 41.563', W86° 47.826'	Bank erosion
N39° 41.457', W86° 47.873'	Bank erosion
N39° 41.427', W86° 48.147'	Bank erosion
N39° 41.260', W86° 48.293'	Bank erosion
N39° 41.094', W86° 48.174'	Bank erosion
N39° 41.020', W86° 48.326'	Bank erosion
N39° 40.891', W86° 48.233'	Bank erosion
N39° 40.922', W86° 48.530'	Bank erosion
N39° 40.626', W86° 49.067'	Bank erosion
N39° 40.533', W86° 49.109'	Bank erosion
N39° 40.470', W86° 49.245'	Bank erosion
N39° 40.554', W86° 49.223'	Bank erosion
N39° 40.620', W86° 49.733'	Bank erosion
N39° 40.1243', W86° 51.5354'	Severe bank erosion, crop damage,
N39° 40.1154', W86° 51.0969'	Severe bank erosion, sand damage to farm field, crop damage, log jam
N39° 37.656', W86° 53.946'	Log jam, stripped sod banks
N39° 38.420', W86° 53.261'	Severe bank erosion, sand damage to farm field
N39° 35.1644', W86° 56.3578'	Debris in chokepoint, fallen trees, bank erosion, small log jam
N39° 35.3766', W86° 56.4005'	Small channel where debris gets pushed into creek, scrap metal, old car
N39° 35.4820', W86° 56.4122'	Riprap, heavy sediment runoff above riprap and has created a silt bar
N39° 35.6426', W86° 56.4434'	Bank erosion, exposed clay
N39° 35.7050', W86° 56.5085'	Log jam, stripped sod banks
N39° 36.0341', W86° 56.4751'	Split with island, large trees down

GPS Coordinates (cont)	Issues/Problems
N39° 36.1305', W86° 56.4127'	Bank cutouts, bank erosion, crops planted near/up to edge of bank, large trees down on bank
N39° 36.3269', W86° 56.3152'	Severe bank erosion, creek channel with erosion,
N39° 36.3911', W86° 56.3586'	Bank erosion, large trees down
N39° 36.1609', W86° 57.0200'	Trees down, potential log jam
N39° 36.6590', W86° 56.7319'	High bank erosion, down trees
N39° 36.8787', W86° 56.7450'	High bank erosion, down trees
N39° 37.0250', W86° 56.7406'	Old stone bridge piling, bank erosion, large trees down
N39° 37.3037', W86° 56.3953'	New channel cut around log jam, small log jam, high bank erosion, crops planted near/up to edge of bank, crops falling into creek
N39° 37.1789', W86° 55.9777'	Down trees
N39° 37.1803', W86° 55.8796'	Trees down covering creek, high bank erosion
N39° 37.3969', W86° 55.2712'	High bank erosion, farming up to erosion
N39° 34.797', W86° 56.314'	Bank erosion
N39° 34.727', W86° 56.294'	Bank erosion
N39° 34.407', W86° 56.419	Bank erosion
N39° 34.223', W86° 56.613'	Bank erosion
N39° 34.126', W86° 56.681'	Bank erosion along farmers earthen retaining wall
N39° 34.058', W86° 56.784'	Tree/debris pile up
N39° 34.132', W86° 56.884'	Bank erosion
N39° 34.005', W86° 56.887'	Bank erosion
N39° 33.947', W86° 56.792'	Bank erosion
N39° 33.662', W86° 56.478'	Severe bank erosion
N39° 33.517', W86° 56.691'	Bank erosion
N39° 33.459', W86° 56.960'	Bank erosion - partially fixed with riprap
N39° 33.003', W86° 58.995'	New trees
N39° 32.889', W86° 59.024'	Bank erosion, new trees
N39° 32.801', W86° 59.046'	New trees
N39° 32.560', W86° 59.085'	Sycamores with exposed roots
N39° 32.560', W86° 58.905'	Bank erosion, logs
N39° 32.196', W86° 58.396'	Root balls
N39° 32.034', W86° 58.360'	Trees down, bank erosion
N39° 32.037', W86° 58.221'	Outside bend
N39° 31.679', W86° 58.069'	High erosion
N39° 31.280', W86° 57.553'	Bank erosion, pipe exposed



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