2009

Watershed GIS Mapname Locations

Colby College

Problems in Environmental Science course (Biology 493), Colby College

Recommended Citation

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GIS Mapname Locations" (2009). *Colby College Watershed Study: Salmon Lake and McGrath Pond (2009,
1993)*. 22.
https://digitalcommons.colby.edu/salmonmcgrath/22

List for GIS Maps – Draft Maps – Please keep this list current

<u>Figure Name -   Map Name - Produced by(Initials) -   Path to Location</u>

Figure – IID1eiii – WS – IMM – 2 Septic Suitability   IMM
\\fileserver1\Academics\BIOL\BI493\BI493_STU_GRP\GIS\Watershed_GIS\SMcG_Models\SepticSuitability

Figure – IID4 – WS – IMM – 3   Erosion Potential   IMM
\\fileserver1\Academics\BIOL\BI493\BI493_STU_GRP\GIS\Watershed_GIS\SMcG_Models\ErosionPotential

Figure - IID5C - WS - IMM – 4   Erosion Impact Model   IMM
\\fileserver1\Academics\BIOL\BI493\BI493_STU_GRP\GIS\Watershed_GIS\SMcG_Models\ErosionImpact

Figure - IIIA1 - WS - IMM – 6   Bathymetry   IMM
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Figure - IIIB1a - WS - IMM – 7   anoxic areas   IMM
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Figure-IIID1civ-WS-ERG-1---Buffer Quality McGrath Pond – ERG--
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Figure-IIID1civ-WS-ERG-2---Buffer Quality Salmon Lake– ERG--
\\fileserver1\Academics\BIOL\BI493\BI493_STU_GRP\GIS\Watershed_GIS\Shorelinebuffer\SMcG_ShorelineBuffer_Salmon.mxd

Figure-IID4b-WS-ERG-1---Slope Map – ERG--
\\fileserver1\Academics\BIOL\BI493\BI493_STU_GRP\GIS\Watershed_GIS\Slope Map\SMcG_Slope_Final.mxd