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Colby College Watershed Study: Salmon Lake  
and McGrath Pond (2009, 1993)

Senior Capstone in Environmental Science

2009

## Map Name Location

Colby College

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

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<u>Figure Name</u>	<u>- Map Name</u>	<u>- Produced by(Initials)</u>	<u>Path to Location</u>
Figure – IIDleiii	- WS - IMM – 2	Septic Suitability	IMM <a href="\\fileserver1\Academics\BIOL\BI493\BI493_STU_GRP\GIS\Watershed_GIS\SMcG_Models\SepticSuitability">\\fileserver1\Academics\BIOL\BI493\BI493_STU_GRP\GIS\Watershed_GIS\SMcG_Models\SepticSuitability</a>
Figure – IID4	- WS - IMM – 3	Erosion Potential	IMM <a href="\\fileserver1\Academics\BIOL\BI493\BI493_STU_GRP\GIS\Watershed_GIS\SMcG_Models\ErosionPotential">\\fileserver1\Academics\BIOL\BI493\BI493_STU_GRP\GIS\Watershed_GIS\SMcG_Models\ErosionPotential</a>
Figure - IID5C	- WS - IMM – 4	Erosion Impact Model	IMM <a href="\\fileserver1\Academics\BIOL\BI493\BI493_STU_GRP\GIS\Watershed_GIS\SMcG_Models\ErosionImpact">\\fileserver1\Academics\BIOL\BI493\BI493_STU_GRP\GIS\Watershed_GIS\SMcG_Models\ErosionImpact</a>
Figure - IIIA1	- WS - IMM – 6	Bathymetry	IMM <a href="\\fileserver1\Academics\BIOL\BI493\BI493_STU_GRP\GIS\Watershed_GIS\SMcG_Bathymetry">\\fileserver1\Academics\BIOL\BI493\BI493_STU_GRP\GIS\Watershed_GIS\SMcG_Bathymetry</a>
Figure - IIIB1a	- WS - IMM – 7	anoxic areas	IMM <a href="\\fileserver1\Academics\BIOL\BI493\BI493_STU_GRP\GIS\Watershed_GIS\SMcG_Bathymetry">\\fileserver1\Academics\BIOL\BI493\BI493_STU_GRP\GIS\Watershed_GIS\SMcG_Bathymetry</a>
Figure-IIID1civ-WS-ERG-1---Buffer	Quality McGrath Pond	– ERG--	 <a href="\\fileserver1\Academics\BIOL\BI493\BI493_STU_GRP\GIS\Watershed_GIS\Shorelinebuffer\SMcG_ShorelineBuffer_McGrath.mxd">\\fileserver1\Academics\BIOL\BI493\BI493_STU_GRP\GIS\Watershed_GIS\Shorelinebuffer\SMcG_ShorelineBuffer_McGrath.mxd</a>
Figure-IIID1civ-WS-ERG-2---Buffer	Quality Salmon Lake	– ERG--	 <a href="\\fileserver1\Academics\BIOL\BI493\BI493_STU_GRP\GIS\Watershed_GIS\Shorelinebuffer\SMcG_ShorelineBuffer_Salmon.mxd">\\fileserver1\Academics\BIOL\BI493\BI493_STU_GRP\GIS\Watershed_GIS\Shorelinebuffer\SMcG_ShorelineBuffer_Salmon.mxd</a>
Figure-IIID4b-WS-ERG-1---Slope	Map	– ERG--	 <a href="\\fileserver1\Academics\BIOL\BI493\BI493_STU_GRP\GIS\Watershed_GIS\Slope_Map\SMcG_Slope_Final.mxd">\\fileserver1\Academics\BIOL\BI493\BI493_STU_GRP\GIS\Watershed_GIS\Slope_Map\SMcG_Slope_Final.mxd</a>