#### APPENDIX L SUMMARY OF MNRAM 3.0 OUTPUT

Chanhassen, MN
2<sup>nd</sup> Generation: Surface Water Management Plan
August 2006

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Chanhassen, MN
2<sup>nd</sup> Generation: Surface Water Management Plan
August 2006

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Wetland ID	Wildlife Habitat	Fishery Habitat	Amphibian Habitat	Aesthetics, Recreation, Education	Commercial	Ground- Water Interaction	Wetland Restoration Potential	Wetland Stormwater Sensitivity	Stormwater Treatment Needs
10-116-23-01-001-A	Moderate	High	Low	Moderate	Not Applicable	Combination Discharge, Recharge	Not Applicable	Moderate	Moderate
10-116-23-01-002-A	Moderate	High	Low	Moderate	Not Applicable	Combination Discharge, Recharge	Not Applicable	Moderate	Moderate
10-116-23-01-004-A	Moderate	Low	Moderate	High	Not Applicable	Combination Discharge, Recharge	Not Applicable	Moderate	Moderate
10-116-23-01-005-A	Moderate	Low	Moderate	High	Not Applicable	Combination Discharge, Recharge	Not Applicable	Moderate	Moderate
10-116-23-01-006-A	Moderate	Moderate	Moderate	High	Not Applicable	Combination Discharge, Recharge	Not Applicable	Moderate	Moderate
10-116-23-01-007-A	Moderate	High	Not Applicable	Exceptional	Not Applicable	Discharge	Not Applicable	Moderate	Moderate
10-116-23-01-008-A	Moderate	Low	Moderate	Moderate	Not Applicable	Discharge	Not Applicable	Moderate	Moderate
10-116-23-01-014-A	Exceptional	Moderate	Low	Moderate	Not Applicable	Combination Discharge, Recharge	Not Applicable	Moderate	Moderate
10-116-23-01-015-A	Not Applicable	Not Applicable	Not Applicable	Moderate	Not Applicable	Combination Discharge, Recharge	Not Applicable	Exceptional	Moderate
10-116-23-01-016-A	Exceptional	Not Applicable	Low	Low	Not Applicable	Discharge	Low	Exceptional	Moderate
10-116-23-01-018-A	Moderate	Not Applicable	Low	Moderate	Not Applicable	Recharge	Not Applicable	Moderate	
10-116-23-01-019-A	Moderate	Low	Moderate	Moderate	Not Applicable	Recharge	Not Applicable	Moderate	Moderate

Wetland ID	Wildlife Habitat	Fishery Habitat	Amphibian Habitat	Aesthetics, Recreation, Education	Commercial	Ground- Water Interaction	<b>Ad</b> Wetland Restoration Potential	Mitional Inform Wetland Stormwater Sensitivity	Stormwater Treatment Needs
10-116-23-01-020-A	Moderate	High	Not Applicable	Moderate	Not Applicable	Combination Discharge, Recharge	Not Applicable	Moderate	Moderate
10-116-23-01-022-A	Moderate	High	Not Applicable	Moderate	Not Applicable	Combination Discharge, Recharge	Not Applicable	Moderate	Moderate
10-116-23-01-023-A	Exceptional	Low	Moderate	Low	Not Applicable	Recharge	Not Applicable	Exceptional	Moderate
10-116-23-01-026-A	Moderate	Moderate	Low	Moderate	Not Applicable	Combination Discharge, Recharge	Not Applicable	Exceptional	Moderate
10-116-23-02-001-A	Moderate	Low	Low	Moderate	Not Applicable	Combination Discharge, Recharge	Not Applicable	Moderate	Moderate
10-116-23-02-002-A	Moderate	Low	Moderate	Moderate	Not Applicable	Combination Discharge, Recharge	Not Applicable	Moderate	
10-116-23-02-003-A	Low	Low	Not Applicable	Moderate	Not Applicable	Combination Discharge, Recharge	Not Applicable	Moderate	Moderate
10-116-23-02-004-A	Moderate	Low	Moderate	Moderate	Not Applicable	Combination Discharge, Recharge	Not Applicable	Moderate	Low
10-116-23-02-005-A	Moderate	Not Applicable	Low	Moderate	Not Applicable	Combination Discharge, Recharge	Not Applicable	Moderate	Moderate
10-116-23-02-008-A	Moderate	Not Applicable	Low	Low	Not Applicable	Recharge	Not Applicable	Moderate	Low
10-116-23-02-009-A	Moderate	Low	Moderate	Low	Not Applicable	Recharge	Not Applicable	Moderate	Moderate

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							Additional Information		
Wetland ID	Wildlife Habitat	Fishery Habitat	Amphibian Habitat	Aesthetics, Recreation, Education	Commercial	Ground- Water Interaction	Wetland Restoration Potential	Wetland Stormwater Sensitivity	Stormwater Treatment Needs
10-116-23-02-010-A	Moderate	Low	Low	Low	Not Applicable	Recharge	Not Applicable	Moderate	Low
10-116-23-02-013-A	Moderate	Low	Not Applicable	Low	Not Applicable	Discharge	Not Applicable	Moderate	Moderate
10-116-23-02-014-A	Moderate	Low	Not Applicable	Low	Not Applicable	Discharge	Not Applicable	Moderate	Moderate
10-116-23-02-015-A	Moderate	Moderate	Not Applicable	Moderate	Not Applicable	Discharge	Not Applicable	Moderate	Moderate
10-116-23-02-018-A	Moderate	Not Applicable	Not Applicable	Moderate	Not Applicable	Recharge	Not Applicable	Exceptional	Moderate
10-116-23-02-019-A	Moderate	Not Applicable	Moderate	Moderate	Not Applicable	Combination Discharge, Recharge	Not Applicable	Moderate	Moderate
10-116-23-02-023-A	Exceptional	Low	Moderate	Low	Not Applicable	Recharge	Not Applicable	Exceptional	Moderate
10-116-23-02-028-A	Moderate	Low	Moderate	Moderate	Not Applicable	Combination Discharge, Recharge	Not Applicable	Moderate	Moderate
10-116-23-02-029-A	Low	Not Applicable	Not Applicable	Moderate	Not Applicable	Combination Discharge, Recharge	Not Applicable		Moderate
10-116-23-02-030-A	Moderate	Low	Moderate	Moderate	Not Applicable	Combination Discharge, Recharge	Moderate		Moderate
10-116-23-02-031-A	Moderate	Not Applicable	Moderate	Moderate	Not Applicable	Combination Discharge, Recharge	Not Applicable		Moderate
10-116-23-02-032-A	Moderate	Not Applicable	Not Applicable	Moderate	Not Applicable	Combination Discharge, Recharge	Not Applicable		Moderate

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Wetland ID	Wildlife Habitat	Fishery Habitat	Amphibian Habitat	Aesthetics, Recreation, Education	Commercial	Ground- Water Interaction	Ad Wetland Restoration Potential	ditional Inform Wetland Stormwater Sensitivity	ation Stormwater Treatment Needs
10-116-23-02-033-A		Low	Moderate	Moderate	Not Applicable	Combination Discharge, Recharge	Not Applicable		Moderate
10-116-23-02-034-A	Moderate	Moderate	Moderate	Moderate	Not Applicable	Discharge	Not Applicable		Moderate
10-116-23-02-035-A	Moderate	Low	Moderate	Moderate	Not Applicable	Combination Discharge, Recharge	Not Applicable		Moderate
10-116-23-02-036-A	Moderate	Low	Moderate	Moderate	Not Applicable	Combination Discharge, Recharge	Not Applicable		Moderate
10-116-23-03-001-A	Low	Low	Not Applicable	Moderate	Not Applicable	Combination Discharge, Recharge	Not Applicable		Moderate
10-116-23-03-003-A	Moderate	Low	Not Applicable	Moderate	Not Applicable	Combination Discharge, Recharge	Not Applicable		Moderate
10-116-23-03-004-A	Moderate	Low	Moderate	Moderate	Not Applicable	Combination Discharge, Recharge	Not Applicable		Moderate
10-116-23-03-006-A	Moderate	Not Applicable	Not Applicable	Moderate	Not Applicable	Combination Discharge, Recharge	Not Applicable		Low
10-116-23-03-007-A	Moderate	Not Applicable	Not Applicable	Moderate	Not Applicable	Combination Discharge, Recharge	Not Applicable		Moderate
10-116-23-03-008-A	Not Applicable	Not Applicable	Not Applicable	Moderate	Not Applicable	Combination Discharge, Recharge	Not Applicable		Moderate

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Wetland ID	Wildlife Habitat	Fishery Habitat	Amphibian Habitat	Aesthetics, Recreation, Education	Commercial	Ground- Water Interaction	Ad Wetland Restoration Potential	<b>ditional Inform</b> Wetland Stormwater Sensitivity	ation Stormwater Treatment Needs
10-116-23-03-009-A	Not Applicable	Not Applicable	Moderate	Moderate	Not Applicable	Combination Discharge, Recharge	Not Applicable		Moderate
10-116-23-03-010- <b>A</b>	Moderate	High	Not Applicable	High	Not Applicable	Combination Discharge, Recharge	Not Applicable		Moderate
10-116-23-03-011-A	Moderate	Low	Low	Moderate	Not Applicable	Combination Discharge, Recharge	Not Applicable		Moderate
10-116-23-03-013-A	Low	Not Applicable	Not Applicable	Moderate	Not Applicable	Combination Discharge, Recharge	Not Applicable		Moderate
10-116-23-03-014-A	Moderate	Low	Moderate	Moderate	Not Applicable	Combination Discharge, Recharge	Not Applicable		Moderate
10-116-23-03-015-A	Moderate	Low	Not Applicable	Moderate	Not Applicable	Combination Discharge, Recharge	Not Applicable		Moderate
10-116-23-03-016-A	Moderate	Low	Moderate	Low	Not Applicable	Combination Discharge, Recharge	Not Applicable		Moderate
10-116-23-03-017-A	Moderate	Low	Not Applicable	Moderate	Not Applicable	Combination Discharge, Recharge	Not Applicable		Moderate
10-116-23-03-018-A	Moderate	Low	Not Applicable	Moderate	Not Applicable	Combination Discharge, Recharge	Not Applicable		Moderate

							Additional Information		
Wetland ID	Wildlife Habitat	Fishery Habitat	Amphibian Habitat	Aesthetics, Recreation, Education	Commercial	Ground- Water Interaction	Wetland Restoration Potential	Wetland Stormwater Sensitivity	Stormwater Treatment Needs
10-116-23-03-019-A	Moderate	Low	Not Applicable	Moderate	Not Applicable	Combination Discharge, Recharge	Not Applicable		Moderate
10-116-23-03-020-A	Moderate	Low	Not Applicable	Moderate	Not Applicable	Combination Discharge, Recharge	Not Applicable		Moderate
10-116-23-03-021-A	Moderate	Low	Not Applicable	Moderate	Not Applicable	Combination Discharge, Recharge	Not Applicable		Moderate
10-116-23-03-022-A	Moderate	Low	Not Applicable	Moderate	Not Applicable	Combination Discharge, Recharge	Not Applicable		Moderate
10-116-23-03-023-A	Moderate	Low	Moderate	Moderate	Not Applicable	Combination Discharge, Recharge	Not Applicable		Moderate
10-116-23-03-024-A	Moderate	Low	Moderate	Moderate	Not Applicable	Combination Discharge, Recharge	Not Applicable		Moderate
10-116-23-03-025-A	Moderate	Low	Low	Moderate	Not Applicable	Combination Discharge, Recharge	Not Applicable		Low
10-116-23-03-026-A	Moderate	Low	Not Applicable	Moderate	Not Applicable	Combination Discharge, Recharge	Not Applicable		Moderate
10-116-23-03-027-A	Moderate	Low	Not Applicable	Moderate	Not Applicable	Combination Discharge, Recharge	Not Applicable		Moderate

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			Amphibian	Aesthetics, Recreation,		Ground- Water	Wetland Restoration	<b>lditional Infor</b> Wetland Stormwater	<b>pation</b> Stormwater Treatment
Wetland ID	Wildlife Habitat	Fishery Habitat	Habitat	Education	Commercial	Interaction	Potential	Sensitivity	Needs
10-116-23-04-001-A		Not Applicable	Not Applicable	Low	Not Applicable	Combination Discharge, Recharge	Not Applicable		Moderate
10-116-23-04-003-A	Moderate	Not Applicable	Not Applicable	Moderate	Not Applicable	Combination Discharge, Recharge	Not Applicable		Moderate
10-116-23-04-004-A	Moderate	Low	Moderate	Moderate	Not Applicable	Combination Discharge, Recharge	Not Applicable		Moderate
10-116-23-04-005-A	Moderate	Low	Moderate	Moderate	Not Applicable	Combination Discharge, Recharge	Not Applicable		Moderate
10-116-23-04-006-A	Moderate	Not Applicable	Not Applicable	Moderate	Not Applicable	Combination Discharge, Recharge	Not Applicable	Moderate	Moderate
10-116-23-04-007-A	Moderate	Low	Moderate	Moderate	Not Applicable	Discharge	Not Applicable	Moderate	Moderate
10-116-23-04-008-A	Moderate	High	Not Applicable	Moderate	Not Applicable	Discharge	Not Applicable	Moderate	Moderate
10-116-23-04-009-A	Moderate	Low	Moderate	Moderate	Not Applicable	Combination Discharge, Recharge	Not Applicable		Moderate
10-116-23-04-010-A	Moderate	Low	Moderate	Moderate	Not Applicable	Combination Discharge, Recharge	Not Applicable		Moderate
10-116-23-04-011-A	Moderate	Low	Moderate	Moderate	Not Applicable	Combination Discharge, Recharge	Not Applicable		Moderate
10-116-23-04-012-A	Moderate	High	Not Applicable	Exceptional	Not Applicable	Discharge	Not Applicable		Moderate

				Aesthetics,		Ground-	A.đ Welland	ditional Inform Wetland	atou
Wetland ID	Wildlife Habitat	Fishery Habitat	Amphibian Habitat	Recreation, Education	Commercial	Water Interaction	Restoration Potential	Stormwater Sensitivity	Treatment Needs
10-116-23-04-014-A	Moderate	Moderate	Low	Exceptional	Not Applicable	Combination Discharge, Recharge	Not Applicable		Moderate
10-116-23-04-015-A	Moderate	High	Not Applicable	Exceptional	Not Applicable	Discharge	Not Applicable		Moderate
10-116-23-04-016-A	Moderate	High	Not Applicable	Exceptional	Not Applicable	Discharge	Not Applicable		Moderate
10-116-23-04-017-A	Moderate	Low	Moderate	Exceptional	Not Applicable	Discharge	Not Applicable		Moderate
10-116-23-04-018-A	Moderate	Not Applicable	Not Applicable	Exceptional	Not Applicable	Combination Discharge, Recharge	Not Applicable		Moderate
10-116-23-04-019-A	Moderate	Not Applicable	Not Applicable	Exceptional	Not Applicable	Combination Discharge, Recharge	Not Applicable		Moderate
10-116-23-04-021-A	Moderate	Not Applicable	Not Applicable	Moderate	Moderate	Combination Discharge, Recharge	Not Applicable		Moderate
10-116-23-04-022-A	Moderate	Low	Moderate	Moderate	Not Applicable	Combination Discharge, Recharge	Not Applicable		Moderate
10-116-23-04-023-A	Moderate	Not Applicable	Not Applicable	Moderate	Not Applicable	Combination Discharge, Recharge	Not Applicable		Moderate
10-116-23-04-024-A	Moderate	Low	Not Applicable	Moderate	Not Applicable	Combination Discharge, Recharge	Not Applicable		Moderate
10-116-23-04-025-A	Moderate	Not Applicable	Not Applicable	Moderate	Not Applicable	Combination Discharge, Recharge	Not Applicable		Hìgh

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				Aesthetics,		Ground-	Wetland	ditional Inform Wetland	Stormwater
Wetland ID	Wildlife Habitat	Fishery Habitat	Amphibian Habitat	Recreation, Education	Commercial	Water Interaction	Restoration Potential	Stormwater Sensitivity	Treatment Needs
10-116-23-04-026-A	Moderate	Not Applicable	Not Applicable	Moderate	Not Applicable	Combination Discharge, Recharge	Not Applicable		Moderate
10-116-23-04-029-A	Moderate	Low	High	Moderate	Not Applicable	Combination Discharge, Recharge	Not Applicable	Moderate	Moderate
10-116-23-04-030-A	Low	Not Applicable	Not Applicable	Moderate	Not Applicable	Combination Discharge, Recharge	Not Applicable	Moderate	Moderate
10-116-23-04-031-A	Moderate	Low	High	Moderate	Not Applicable	Combination Discharge, Recharge	Not Applicable	Moderate	High
10-116-23-05-001-A	Moderate	High	Not Applicable	High	Not Applicable	Discharge	Not Applicable	Moderate	Moderate
10-116-23-08-015-A	Moderate	Not Applicable	Not Applicable	Exceptional	Not Applicable	Combination Discharge, Recharge	Not Applicable	High	High
10-116-23-09-018-A	Moderate	Not Applicable	Not Applicable	Moderate	Not Applicable	Combination Discharge, Recharge	Not Applicable	Moderate	Moderate
10-116-23-09-019-A	Moderate	Not Applicable	Not Applicable	Moderate	Not Applicable	Combination Discharge, Recharge	Not Applicable	Moderate	Moderate
10-116-23-09-020-A	Moderate	Not Applicable	Not Applicable	Moderate	Not Applicable	Combination Discharge, Recharge	Not Applicable	Exceptional	Moderate
10-116-23-09-021-A	Moderate	Not Applicable	Not Applicable	Moderate	Not Applicable	Combination Discharge, Recharge	Not Applicable	Exceptional	Moderate

Wetland ID	Wildlife Habitat	Fishery Habitat	Amphibian Habitat	Aesthetics, Recreation, Education	Commercial	Ground- Water Interaction	Wetland Restoration Potential	<b>Wetland</b> Stormwater Sensitivity	Stormwater Treatment Needs
10-116-23-09-022-A	Low	Not Applicable	Not Applicable	Low	Not Applicable	Combination Discharge, Recharge	High	Moderate	Low
10-116-23-09-023-A	Low	Not Applicable	Not Applicable	Low	Not Applicable	Recharge	High	Moderate	Moderate
10-116-23-09-024-A	Exceptional	Low	Moderate	Moderate	Not Applicable	Recharge	Not Applicable	Exceptional	Moderate
10-116-23-11-001-A	Moderate	Low	Moderate	Moderate	Not Applicable	Recharge	Not Applicable	Moderate	Moderate
10-116-23-11-004-A	Moderate	Not Applicable	High	Moderate	Not Applicable	Recharge	Not Applicable	Exceptional	Moderate
10-116-23-11-005-A	Moderate	Low	Moderate	High	Not Applicable	Recharge	Not Applicable	Moderate	Moderate
10-116-23-11-007-A	Moderate	Not Applicable	Moderate	Moderate	Not Applicable	Recharge	Not Applicable	Moderate	Moderate
10-116-23-11-008-A	Moderate	Not Applicable	Low	High	Not Applicable	Recharge	Not Applicable	Exceptional	Low
10-116-23-11-009-A	Moderate	Not Applicable	Not Applicable	Moderate	Not Applicable	Recharge	Not Applicable	Moderate	Low
10-116-23-12-003-A	Moderate	Low	Low	Moderate	Not Applicable	Combination Discharge, Recharge	Not Applicable	Moderate	Moderate
10-116-23-12-005-A	Moderate	Low	Not Applicable	Moderate	Not Applicable	Recharge	Not Applicable	Exceptional	Moderate
10-116-23-12-006-A	Moderate	Moderate	Low	High	Not Applicable	Combination Discharge, Recharge	Not Applicable	Moderate	Low
10-116-23-12-007-A	Moderate	Low	Not Applicable	Moderate	Not Applicable	Recharge	Not Applicable	Moderate	Moderate
10-116-23-12-008-A	Moderate	Low	Low	Moderate	Not Applicable	Discharge	Low	High	Moderate

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Wetland ID	Wildlife Habitat	Fishery Habitat	Amphibian Habitat	Aesthetics, Recreation, Education	Commercial	Ground- Water Interaction	Wetland Restoration Potential	ittional Inform Wetland Stormwater Sensitivity	Stormwater Treatment Needs
10-116-23-12-009-A	Moderate	Not Applicable	Not Applicable	Moderate	Not Applicable	Combination Discharge, Recharge	Not Applicable	Moderate	Moderate
10-116-23-12-010-A	Moderate	High	Not Applicable	Moderate	Not Applicable	Combination Discharge, Recharge	Not Applicable	Exceptional	Moderate
10-116-23-15-006-A	Moderate	Moderate	Low	Moderate	Not Applicable	Discharge	Not Applicable	Moderate	Moderate
10-116-23-15-009-A		Moderate	Low	Moderate	Not Applicable	Combination Discharge, Recharge	Not Applicable	Moderate	Moderate
10-116-23-15-011-A	Moderate	Low	Low	Moderate	Not Applicable	Combination Discharge, Recharge	Not Applicable	Moderate	Moderate
10-116-23-15-012-A	Low	Low	Low	Moderate	Not Applicable	Discharge	Not Applicable	Moderate	Moderate
10-116-23-16-004-A	Moderate	Moderate	Low	Moderate	Not Applicable	Discharge	Not Applicable	High	Moderate
10-116-23-16-005-A	Moderate	Moderate	Low	Moderate	Not Applicable	Discharge	Not Applicable	Exceptional	Moderate
10-116-23-23-013-A	Moderate	Low	High	Moderate	Not Applicable	Combination Discharge, Recharge	Not Applicable	Moderate	Moderate
10-116-23-23-014-A	Moderate	Low	High	Moderate	Not Applicable	Discharge	Not Applicable	Moderate	Moderate
10-116-23-26-006-A	Moderate	Low	High	Moderate	Not Applicable	Discharge	Not Applicable	Moderate	Moderate
10-116-23-26-007-A	Moderate	Low	Moderate	Moderate	Not Applicable	Combination Discharge, Recharge	Not Applicable	Moderate	Moderate

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Wetland ID	Wildlife Habitat	Fishery Habitat	Amphibian Habitat	Aesthetics, Recreation, Education	Commercial	Ground- Water Interaction	Wetland Restoration Potential	Wetland Stormwater Sensitivity	Stormwater Treatment Needs
10-116-23-26-008-A	Moderate	Not Applicable	Not Applicable	Moderate	Not Applicable	Combination Discharge, Recharge	Not Applicable	Moderate	Moderate
10-116-23-26-009-A	Moderate	Not Applicable	Not Applicable	Moderate	Not Applicable	Combination Discharge, Recharge	Not Applicable	Moderate	Moderate

Wetland ID	Hydrogeomorphology	Hydrologic Regime	Flood Storage	Downstream Water Quality	Wetland Water Quality	Shoreline Protection
10-116-23-01-001-A	Lacustrine Fringe (edge of deepwater areas)/Shoretand	High	Moderate	Moderate	Moderate	High
10-116-23-01-002-A	Depressional/Flow-through (apparent inlet and outlet), Depressional/Flow-through (apparent inlet and outlet)	High	High	High	Moderate	Low
10-116-23-01-004-A	Depressional/Isolated (no discernable inlets or outlets)	High	Moderate	High	Moderate	Not Applicable
10-116-23-01-005-A	Depressional/Isolated (no discernable inlets or outlets)	High	Moderate	High	Moderate	Not Applicable
10-116-23-01-006-A	Depressional/Flow-through (apparent inlet and outlet), Depressional/Flow-through (apparent inlet and outlet)	High	Moderate	High	Moderate	Not Applicable
10-116-23-01-007-A	Lacustrine Fringe (edge of deepwater areas)/Shoreland	High	Moderate		Moderate	Moderate
10-116-23-01-008-A	Depressional/Isolated (no discernable inlets or outlets)	High	High	Moderate	Moderate	Not Applicable
10-116-23-01-014-A	Depressional/Flow-through (apparent inlet and outlet), Depressional/Flow-through (apparent inlet and outlet), Depressional/Tributary (outlet but no perennial inlet or drainage entering from upstream subwatershed)	Moderate	Moderate	Moderate	Moderate	Not Applicable
10-116-23-01-015-A	Depressional/Isolated (no discernable inlets or outlets)	High		High	Moderate	Not Applicable
10-116-23-01-016-A	Depressional/Tributary (outlet but no perennial inlet or drainage entering from upstream subwatershed), receives storm water	Moderate	Moderate	Moderate	Moderate	Not Applicable
10-116-23-01-018-A	Depressional/Tributary (outlet but no perennial inlet or drainage entering from upstream subwatershed), Receives storm water	Moderate	High	Moderate		Not Applicable
10-116-23-01-019-A	Depressional/Flow-through (apparent inlet and outlet), Depressional/Flow-through (apparent inlet and outlet)	Moderate	Moderate	Moderate	Moderate	Not Applicable
10-116-23-01-020-A		High	Moderate	Moderate	Moderate	High
10-116-23-01-022-A	Lacustrine Fringe (edge of deepwater areas)/Shoreland	Moderate	Moderate	High	Moderate	High
10-116-23-01-023-A	Depressional/Flow-through (apparent inlet and outlet), Depressional/Flow-through (apparent inlet and outlet)	Moderate	Moderate	Moderate	Moderate	Not Applicable
10-116-23-01-026-A	Depressional/Flow-through (apparent inlet and outlet), Depressional/Flow-through (apparent inlet and outlet)	Moderate	Moderate	High	Moderate	Not Applicable
10-116-23-02-001-A	Depressional/Isolated (no discernable inlets or outlets)	High	High	High	Moderate	Not Applicable

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Wetland ID	Hydrogeomorphology	Hydrologic Regime	Flood Storage	Downstream Water Quality	Wetland Water Quality	Shoreline Protection
10-116-23-02-002-A	Depressional/Tributary (outlet but no perennial inlet or drainage entering from upstream subwatershed)	Moderate	Moderate	Moderate		Not Applicable
10-116-23-02-003-A		Moderate	Moderate	Moderate	Moderate	Not Applicable
10-116-23-02-004-A	Depressional/isolated (no discernable inlets or outlets)	High	Moderate	Moderate	Low	Not Applicable
10-116-23-02-005-A	Depressionat/isolated (no discernable inlets or outlets), receives treated storm water from upstream	High	High	Moderate	Moderate	Not Applicable
10-116-23-02-008-A	Depressional/Flow-through (apparent inlet and outlet), Depressional/Flow-through (apparent inlet and outlet)	Low	Moderate	Low	Low	Not Applicable
10-116-23-02-009-A	Depressional/Isolated (no discernable inlets or outlets)	High	Moderate	Moderate	Moderate	Not Applicable
10-116-23-02-010-A	Depressional/Flow-through (apparent inlet and outlet), Depressional/Flow-through (apparent inlet and outlet)	Low	Moderate	Low	Low	Not Applicable
10-116-23-02-013-A	Depressional/Flow-through (apparent inlet and outlet), Depressional/Flow-through (apparent inlet and outlet)	Moderate	Moderate	Moderate	Moderate	Not Applicable
10-116-23-02-014-A	Depressional/Flow-through (apparent inlet and outlet), Depressional/Flow-through (apparent inlet and outlet)	Moderate	Moderate	Moderate	Moderate	Not Applicable
10-116-23-02-015-A	Riverine (within the river/stream banks), Floodplain (outside waterbody banks)	Moderate	Moderate	Moderate	Moderate	Not Applicable
10-116-23-02-018-A	Depressional/Tributary (outlet but no perennial inlet or drainage entering from upstream subwatershed)	High	Moderate	High	Moderate	Not Applicable
10-116-23-02-019-A	Depressional/Flow-through (apparent inlet and outlet), Depressional/Flow-through (apparent inlet and outlet)	Moderate	Moderate	Moderate	Moderate	Not Applicable
10-116-23-02-023-A	Depressional/Flow-through (apparent inlet and outlet), Depressional/Flow-through (apparent inlet and outlet)	Moderate	Moderate	Moderate	Moderate	Not Applicable
10-116-23-02-028-A	Depressional/Isolated (no discernable inlets or outlets)	High	Moderate		Moderate	Not Applicable
10-116-23-02-029-A		Moderate	Moderate	Moderate	Moderate	Not Applicable
10-116-23-02-030-A	Depressional/Isolated (no discernable inlets or outlets)	Moderate	Moderate	Moderate	Moderate	Not Applicable
10-116-23-02-031-A	Depressional/Isolated (no discernable inlets or outlets)	Moderate	High	Moderate	Moderate	Not Applicable

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Wetland ID	Hydrogeomorphology	Hydrologic Regime	Flood Storage	Downstream Water Quality	Wetland Water Quality	Shoreline Protection
10-116-23-02-032-A	Depressional/Isolated (no discernable inlets or outlets)	High	High	High	Moderate	Not Applicable
10-116-23-02-033-A	Depressional/Isolated (no discernable inlets or outlets)	Moderate	Moderate	Moderate	Moderate	Not Applicable
10-116-23-02-034-A	Depressional/Flow-through (apparent inlet and outlet), Depressional/Flow-through (apparent inlet and outlet)	High	Moderate	High	Moderate	Not Applicable
10-116-23-02-035- <b>A</b>	Depressional/Isolated (no discernable inlets or outlets)	High	High	High	Moderate	Not Applicable
10-116-23-02-036-A	Depressional/Flow-through (apparent inlet and outlet), Depressional/Flow-through (apparent inlet and outlet)	High	Moderate	High	Moderate	Not Applicable
10-116-23-03-001-A	Depressional/Isolated (no discernable inlets or outlets)	Moderate	Moderate	Moderate	Moderate	Not Applicable
10-116-23-03-003-A	Depressional/Flow-through (apparent inlet and outlet), Depressional/Flow-through (apparent inlet and outlet)	Moderate	Moderate	Moderate	Moderate	Not Applicable
10-116-23-03-004-A		Moderate	Moderate	Moderate	Moderate	Not Applicable
10-116-23-03-006-A	Depressional/Flow-through (apparent inlet and outlet), Depressional/Flow-through (apparent inlet and outlet)	Moderate	Moderate	Moderate	Low	Not Applicable
10-116-23-03-007-A	Depressional/Isolated (no discernable inlets or outlets)	High	Moderate	High	Moderate	Not Applicable
10-116-23-03-008-A	Depressional/Isolated (no discernable inlets or outlets)	Moderate	Moderate	Moderate	Moderate	Not Applicable
10-116-23-03-009-A	Depressional/Isolated (no discernable inlets or outlets)	High	Moderate	High	Moderate	Not Applicable
10-116-23-03-010-A	Lacustrine Fringe (edge of deepwater areas)/Shoreland	High	Moderate	High	Moderate	Moderate
10-116-23-03-011-A	Depressional/Isolated (no discernable inlets or outlets)	Moderate	Moderate	High	Moderate	Not Applicable
10-116-23-03-013-A	Depressional/Flow-through (apparent inlet and outlet), Depressional/Flow-through (apparent inlet and outlet)	High	High	High	Moderate	Not Applicable
10-116-23-03-014-A	Depressional/Flow-through (apparent inlet and outlet), Depressional/Flow-through (apparent inlet and outlet)	High	High	High	Moderate	Not Applicable
10-116-23-03-015-A	Depressional/Flow-through (apparent inlet and outlet), Depressional/Flow-through (apparent inlet and outlet)	Moderate	Moderate	High	Moderate	Not Applicable

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Wetland ID	Hydrogeomorphology	Hydrologic Regime	Flood Storage	Downstream Water Quality	Wetland Water Quality	Shoreline Protection
10-116-23-03-016-A	Depressional/Flow-through (apparent inlet and outlet), Depressional/Flow-through (apparent inlet and outlet)	High	High	High	Moderate	Not Applicable
10-116-23-03-017-A	Depressional/Isolated (no discernable inlets or outlets)	High	Moderate		Moderate	Not Applicable
10-116-23-03-018-A	Depressional/Flow-through (apparent inlet and outlet), Depressional/Flow-through (apparent inlet and outlet)	High	Moderate	Moderate	Moderate	Not Applicable
10-116-23-03-019-A	Depressional/Flow-through (apparent inlet and outlet), Depressional/Flow-through (apparent inlet and outlet)	High	Moderate	Moderate	Moderate	Not Applicable
10-116-23-03-020-A	Depressional/Flow-through (apparent inlet and outlet), Depressional/Flow-through (apparent inlet and outlet)	High	Moderate	Moderate	Moderate	Not Applicable
10-116-23-03-021-A	Depressional/Flow-through (apparent inlet and outlet), Depressional/Flow-through (apparent inlet and outlet)	Moderate	Moderate	Moderate	Moderate	Not Applicable
10-116-23-03-022-A	Depressional/Flow-through (apparent inlet and outlet), Depressional/Flow-through (apparent inlet and outlet)	High	High	High	Moderate	Not Applicable
10-116-23-03-023-A	Depressional/Isolated (no discernable inlets or outlets)	High	High	High	Moderate	Not Applicable
10-116-23-03-024-A	Depressional/Isolated (no discernable inlets or outlets)	High	High	High	Moderate	Not Applicable
10-116-23-03-025-A	Depressional/Flow-through (apparent inlet and outlet), Depressional/Flow-through (apparent inlet and outlet)	High	Moderate	Moderate	Low	Not Applicable
10-116-23-03-026-A	Depressional/Isolated (no discernable inlets or outlets)	High	High	High	Moderate	Not Applicable
10-116-23-03-027-A	Depressional/Isolated (no discernable inlets or outlets)	High	High	High	Moderate	Not Applicable
10-116-23-04-001-A	Depressional/Isolated (no discernable inlets or outlets)	Moderate	Moderate	High	Moderate	Not Applicable
10-116-23-04-003-A	Depressional/Flow-through (apparent inlet and outlet), Depressional/Flow-through (apparent inlet and outlet)	High	High	High	Moderate	Not Applicable
10-116-23-04-004-A	Depressional/Flow-through (apparent inlet and outlet), Depressional/Flow-through (apparent inlet and outlet)	High	High	High	Moderate	Not Applicable
10-116-23-04-005-A	Depressional/Flow-through (apparent inlet and outlet), Depressional/Flow-through (apparent inlet and outlet)	High	High	Hìgh	Moderate	Not Applicable

Wetland ID	Hydrogeomorphology	Hydrologic Regime	Flood Storage	Downstream Water Quality	Wetland Water Quality	Shoreline Protection
10-116-23-04-006-A	Depressional/Isolated (no discernable inlets or outlets)	High	High	High	Moderate	Not Applicable
10-116-23-04-007-A	Depressional/Flow-through (apparent inlet and outlet), Depressional/Flow-through (apparent inlet and outlet)	High	Moderate	High	Moderate	Not Applicable
10-116-23-04-008-A	Lake Fringe	High	High	High	Moderate	Moderate
10-116-23-04-009-A	Depressional/Flow-through (apparent inlet and outlet), Depressional/Flow-through (apparent inlet and outlet)	High	High	High	Moderate	Not Applicable
10-116-23-04-010-A	Depressional/Flow-through (apparent inlet and outlet), Depressional/Flow-through (apparent inlet and outlet)	High	High	High	Moderate	Not Applicable
10-116-23-04-011-A	Depressional/Flow-through (apparent inlet and outlet), Depressional/Flow-through (apparent inlet and outlet)	High	High	High	Moderate	Not Applicable
10-116-23-04-012-A	Depressional/Flow-through (apparent inlet and outlet), Depressional/Flow-through (apparent inlet and outlet)	High		High	Moderate	Not Applicable
10-11 <del>6-2</del> 3-04-014-A	Depressional/Flow-through (apparent inlet and outlet), Depressional/Flow-through (apparent inlet and outlet)	High	High	Hi <b>g</b> h	Moderate	Not Applicable
10-116-23-04-015-A	Depressional/Flow-through (apparent inlet and outlet), Depressional/Flow-through (apparent inlet and outlet)	High	High	High	Moderate	High
10-116-23-04-016-A	Depressional/Flow-through (apparent inlet and outlet), Depressional/Flow-through (apparent inlet and outlet)	High	High	High	Moderate	High
10-116-23-04-017-A	Depressional/Flow-through (apparent inlet and outlet), Depressional/Flow-through (apparent inlet and outlet)	High	High	High	Moderate	Not Applicable
10-116-23-04-018-A	Depressional/Flow-through (apparent inlet and outlet), Depressional/Flow-through (apparent inlet and outlet)	High	High	High	Moderate	Not Applicable
10-116-23-04-019-A	Depressional/Flow-through (apparent inlet and outlet), Depressional/Flow-through (apparent inlet and outlet)	High	High	High	Moderate	Not Applicable
10-116-23-04-021-A	Depressional/Flow-through (apparent inlet and outlet), Depressional/Flow-through (apparent inlet and outlet)	High	Hìgh	High	Moderate	Not Applicable
10-116-23-04-022-A	Depressional/Flow-through (apparent inlet and outlet), Depressional/Flow-through (apparent inlet and outlet)	High	High	High	Moderate	Not Applicable

Wetland ID	Hydrogeomorphology	Hydrologic Regime	Flood Storage	Downstream Water Quality	Wetland Water Quality	Shoreline Protection
10-116-23-04-023-A	Depressional/Flow-through (apparent inlet and outlet), Depressional/Flow-through (apparent inlet and outlet)	High	High	High	Moderate	Not Applicable
10-116-23-04-024-A	Depressional/Flow-through (apparent inlet and outlet), Depressional/Flow-through (apparent inlet and outlet)	High	High	High	Moderate	Not Applicable
10-116-23-04-025-A	Depressional/Isolated (no discernable inlets or outlets)	High	High	High	High	Not Applicable
10-116-23-04-026-A	Depressional/Flow-through (apparent inlet and outlet), Depressional/Flow-through (apparent inlet and outlet)	High	High	High	Moderate	Not Applicable
10-116-23-04-029-A	Depressional/Isolated (no discernable inlets or outlets)	High	Moderate	High	Moderate	Not Applicable
10-116-23-04-030-A	Depressional/Isolated (no discernable inlets or outlets)	High	High	High	Moderate	Not Applicable
10-116-23-04-031-A	Depressional/Isolated (no discernable inlets or outlets)	High	Moderate	High	High	Not Applicable
10-116-23-05-001-A	Lake Fringe	High	High	High	Moderate	Moderate
10-116-23-08-015-A	Depressional/Tributary (outlet but no perennial inlet or drainage entering from upstream subwatershed)	High	High	Hìgh	High	Not Applicable
10-116-23-09-018-A	Depressional/Flow-through (apparent inlet and outlet), Depressional/Flow-through (apparent inlet and outlet)	High	High	Hìgh	Moderate	Not Applicable
10-116-23-09-019-A	Depressional/Flow-through (apparent inlet and outlet), Depressional/Flow-through (apparent inlet and outlet)	High	High	High	Moderate	Not Applicable
10-116-23-09-020-A	Depressional/Flow-through (apparent inlet and outlet), Depressional/Flow-through (apparent inlet and outlet)	High	High	High	Moderate	Not Applicable
10-116-23-09-021-A	Depressional/Flow-through (apparent inlet and outlet), Depressional/Flow-through (apparent inlet and outlet)	High	High	High	Moderate	Not Applicable
10-116-23-09-022-A	Depressional/Flow-through (apparent inlet and outlet), Depressional/Flow-through (apparent inlet and outlet)	Low	Moderate	Moderate	Low	Not Applicable
10-116-23-09-023-A	Depressional/Flow-through (apparent inlet and outlet), Depressional/Flow-through (apparent inlet and outlet)	Moderate	Moderate	Moderate	Moderate	Not Applicable
10-116-23-09-024-A	Depressional/Flow-through (apparent inlet and outlet), Depressional/Flow-through (apparent inlet and outlet)	Moderate	Moderate	Moderate	Moderate	Not Applicable

Wetland ID	Hydrogeomorphology	Hydrologic Regime	Flood Storage	Downstream Water Quality	Wetland Water Quality	Shoreline Protection
10-116-23-11-001-A	Depressional/Flow-through (apparent inlet and outlet), Depressional/Flow-through (apparent inlet and outlet)	Moderate	Moderate	Moderate	Moderate	Not Applicable
10-116-23-11-004-A	Depressional/Flow-through (apparent inlet and outlet), Depressional/Flow-through (apparent inlet and outlet), Riverine (within the river/stream banks), storm water inlet close to outlet, not much hydrologic effect	Moderate	Moderate	High	Moderate	Not Applicable
10-116-23-11-005-A	Depressional/Flow-through (apparent inlet and outlet), Depressional/Flow-through (apparent inlet and outlet)	Moderate	Moderate	Moderate	Moderate	Not Applicable
10-116-23-11-007-A	Depressional/Flow-through (apparent inlet and outlet), Depressional/Flow-through (apparent inlet and outlet)	Moderate	Moderate	Moderate	Moderate	Not Applicable
10-116-23-11-008-A	Depressional/Flow-through (apparent inlet and outlet), Depressional/Flow-through (apparent inlet and outlet)	Moderate	Moderate	Moderate	Low	Not Applicable
10-116-23-11-009-A	Riverine (within the river/stream banks)	Moderate	Moderate	Moderate	Low	Not Applicable
10-116-23-12-003-A	Depressional/Flow-through (apparent inlet and outlet), Depressional/Flow-through (apparent inlet and outlet)	Moderate	Moderate	Moderate	Moderate	Not Applicable
10-116-23-12-005-A	Depressional/Isolated (no discernable inlets or outlets)	High	Moderate	High	Moderate	Not Applicable
10-116-23-12-006-A	Depressional/Flow-through (apparent inlet and outlet), Depressional/Flow-through (apparent inlet and outlet)	Moderate	Moderate	Moderate	Low	Not Applicable
10-116-23-12-007-A	Riverine (within the river/stream banks)	High	Moderate	High	Moderate	Low
10-116-23-12-008-A	Depressional/Flow-through (apparent inlet and outlet), Depressional/Flow-through (apparent inlet and outlet)	Moderate	Moderate	Moderate	Moderate	Not Applicable
10-116-23-12-009-A	Riverine (within the river/stream banks)	Moderate	Moderate	Moderate	Moderate	Not Applicable
10-116-23-12-010-A	Lacustrine Fringe (edge of deepwater areas)/Shoreland	High	Moderate	High	Moderate	Moderate
10-116-23-15-006-A	Depressional/Flow-through (apparent inlet and outlet), Depressional/Flow-through (apparent inlet and outlet), Floodplain (outside waterbody banks)	High	Moderate	Moderate	Moderate	Not Applicable
10-116-23-15-009-A	Depressional/Flow-through (apparent inlet and outlet), Depressional/Flow-through (apparent inlet and outlet)	Moderate	Moderate	Moderate	Moderate	Not Applicable
10-116-23-15-011-A	Depressional/Flow-through (apparent inlet and outlet), Depressional/Flow-through (apparent inlet and outlet), Floodplain (outside waterbody banks)	High	High	High	Moderate	Not Applicable

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Wetland ID	Hydrogeomorphology	Hydrologic Regime	Flood Storage	Downstream Water Quality	Wetland Water Quality	Shoreline Protection
10-116-23-15-012-A	Depressional/Flow-through (apparent inlet and outlet), Depressional/Flow-through (apparent inlet and outlet)	Moderate	Moderate	Moderate	Moderate	Not Applicable
10-116-23-16-004-A	Depressional/Flow-through (apparent inlet and outlet), Depressional/Flow-through (apparent inlet and outlet)	High	Moderate	Moderate	Moderate	Not Applicable
10-116-23-16-005-A	Depressional/Flow-through (apparent inlet and outlet), Depressional/Flow-through (apparent inlet and outlet)	High	Moderate	Moderate	Moderate	Not Applicable
10-116-23-23-013-A	Depressional/Flow-through (apparent inlet and outlet), Depressional/Flow-through (apparent inlet and outlet)	High	High	High	Moderate	Not Applicable
10-116-23-23-014-A	Depressional/Flow-through (apparent inlet and outlet), Depressional/Flow-through (apparent inlet and outlet)	High	High	High	Moderate	Not Applicable
10-116-23-26-006-A	Depressional/Flow-through (apparent inlet and outlet), Depressional/Flow-through (apparent inlet and outlet)	High	High	High	Moderate	Not Applicable
10-116-23-26-007-A	Depressional/Flow-through (apparent inlet and outlet), Depressional/Flow-through (apparent inlet and outlet)	High	Moderate	High	Moderate	Not Applicable
10-116-23-26-008-A	Depressional/Flow-through (apparent inlet and outlet), Depressional/Flow-through (apparent inlet and outlet)	High	High	High	Moderate	Not Applicable
10-116-23-26-009-A	Depressional/Flow-through (apparent inlet and outlet), Depressional/Flow-through (apparent inlet and outlet)	High	High	High	Moderate	Not Applicable

				Vegetative Diversity/Integrity								
Ţ.				Cor	mmunity					Weighted		
Wetland ID	Subwatershed	Wetland Size (acres)	Cowardin Classification	Circular 39	Plant Community	Wetland Proportion	Individual Community Rating	Highest Wetland Rating	Average Wetland Rating	Average Wetland Rating		
10-116-23-01-001-A	Purgatory Cr	1.470000	PEMB	Type 2	Fresh (Wet) Meadow	10	0.5					
10-116-23-01-001-A	Purgatory Cr	1.470000	PEMC	Type 3	Shallow Marsh	90	0.1					
: 10-116-23-01-001-A		lon Baro (see		urama Arabula		100		Moderate	LOW .	Lew		
10-116-23-01-002-A	Purgatory Cr	1.190000	PEMAd	Туре 2	Fresh (Wet) Meadow	80	0.5					
10-116-23-01-002-A	Purgatory Cr	1.190000	PFO1Bd	Type 7	Floodplain Forest	20	1					
10-116-23-01-002-A			Titing of the second of the se			100		High	Hør	Woderate		
	Purgatory Cr	0.170000	PEMC	Type 3	Shallow Marsh	100	0.5					
10-116-23-01-004-A			isautua Hippina alia tama			100	Microsoft Code	Moderate	Mcderate	Mocerate		
	Purgatory Cr	0.090000	PEMC	Туре 3	Shallow Marsh	100	0.5					
10-116-23-01-605-A	មេ ការសម្រែបនៃវិទ្ធាលាលក្រុមប្រជាជន				A ADMINISTRAÇÃO	100		Mocerate	Moderate	Moderate		
10-116-23-01-006-A	Purgatory Cr	8.770000	PEMC	Type 3	Shallow Marsh	100	0.5					
10-116-23-01-006-A		realise Habita	Californianian Mariana					Moderate	Moderate	Moderate		
	Purgatory Cr	11.83	PEMC	Type 3	Shallow Marsh	95	0.5					
	Purgatory Cr	11.83	PFO1A	Type 1	Floodplain Forest	5	0.5	**************************************	* 1 9-11			
10-116-23-01-007-A					a di dinamantan de sale de Aest			Moderate	Moderate	Moderate		
10-116-23-01-008-A	Purgatory Cr	7.89	PEMF	Type 4	Deep Marsh	60	0.5					
10-116-23-01-008-A	Purgatory Cr	7.89	PEMB	Type 2	Fresh (Wet) Meadow	20	0.1					
10-116-23-01-008-A	Purgatory Cr	7.89	PEMC	Type 3	Shallow Marsh	20	0.5					
10-116-23-01-008-A					effection unit illimit to a light	100		Moderate	Moderate			
10-116-23-01-014-A	Purgatory Cr	22.28000	PFO1C	Type 7	Coniferous Swamp	2	0.5					

<sup>\*</sup> Denotes incomplete calculation data.

					Vegetat	tive Diversit	v/Integrity			
				Cor	mmunity		7/=	<del></del>		Weighted
Wetland ID	Subwatershed	Wetland Size (acres)	Cowardin Classification	Circular 39	Plant Community	Wetland Proportion	Individual Community Rating	Highest Wetland Rating	Average Wetland Rating	Average Wetland Rating
10-116-23-01-014-A	Purgatory Cr	22.28000	PEM/SS6	Type 6	Shrub Carr	20	0.1			
10-116-23-01-014-A	Purgatory Cr	22.28000	PEMFx	Type 4	Deep Marsh	8	0.5			
10-116-23-01-014-A	Purgatory Cr	22.28000	PEM/SS6	Type 2	Fresh (Wet) Meadow	25	0.1			
10-116-23-01-014-A	Purgatory Cr	22.28000	PEMF	Type 4	Deep Marsh	45	0.5			
10-/16-25-01-014-A			110			1100		Moderate	Moderate	Low
10-116-23-01-015-A	Purgatory Cr	0.200000	PFO1C	Type 7	Seasonally Flooded Basin	100	0.5			
10-116-25-01-015-A		and the state of t		i e		100		Moderate	Moderate	Moderate
10-116-23-01-016-A	Purgatory Cr	2.5	PEMF	Type 3	Shallow Marsh	70	0.1			
10-116-23-01-016-A	Purgatory Cr	2.5	PFO1B	Type 1	Seasonally Flooded Basin	30	0.5			
10-116-23-01-016-A				icide de la company	in in the contract of the cont	100		Mocerate	THE BLOW HEIRING	Low
10-116-23-01-018-A	Purgatory Cr	0.200000	PEMB	Type 2	Fresh (Wet) Meadow	60	0.5			* H
10-116-23-01-018-A	Purgatory Cr	0.200000	PFO1B	Type 1	Seasonally Flooded Basin	40	0.5			
10-116-23-01-018-A	SALE IS AN ARREST AND A				n sakanu in a jijan inu salatina da ina makani	100		Mcderate	Moderate	Moderate
10-116-23-01-019-A	Purgatory Cr	1	PFO1A	Type 1	Hardwood Swamp	10	0.5		7412	
10-116-23-01-019-A	Purgatory Cr	1	PEMFx	Type 4	Deep Marsh	90	0.5			
10-116-23-01-019-A			4.1			100		Mocerate	Moderate	Moderate
10-116-23-01-020-A	Purgatory Cr	15	PEMB	Type 2	Fresh (Wet) Meadow	25	0.1			<u> </u>
10-116-23-01-020-A	Purgatory Cr	15	PUBH	Type 4	Deep Marsh	15	0.5			
10-116-23-01-020-A	Purgatory Cr	15	PEMC	Type 3	Shallow Marsh	65	0.5			
10-116-23-01-020-A	and the second second				Hill Hill (H. Hassing) and accommod page.	105	r da seletara	Moderate	Moderate	::: Moderate

<sup>\*</sup> Denotes incomplete calculation data.

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				···-	Vegetat	ive Diversit	y/Integrity			
		Wetland		Col	mmunity		Individual	Highaut	4	Weighted
		Size		Circular	The state of the s	Wetland	Community	Highest Wetland	Average Wetland	Average Wetland
Wetland ID	Subwatershed	(acres)	Classification	39	Community	Proportion	Rating	Rating	Rating	Rating
10-116-23-01-022-A	Purgatory Cr	0.5	PFO1B	Type 7	Floodplain Forest	50	0.5			
10-116-23-01-022-A	Purgatory Cr	0.5	PEMB	Type 2	Fresh (Wet) Meadow	50	0.5			
10-116-23-01-022-A						100		Moderate	Moderate	Moderate
10-116-23-01-023-A	Purgatory Cr	2	PEMC	Туре 3	Sedge Meadow	95	0.5			
10-116-23-01-023-A	Purgatory Cr	2	PFO1C	Type 7	Hardwood Swamp	5	0.5			
10-116-28-01-023-A						1100		Moderate	Moderate	Moderate
10-116-23-01-026-A		1	PFO1A	Type 7	Hardwood Swamp	25	0.5			
10-116-23-01-026-A		1	PEMC	Type 3	Shallow Marsh	75	0.1			
10-116-23-01-026-A						100		Moderate	Low	Low
10-116-23-02-001-A	Lake Minnetonka	0.670000	PEMB	Type 2	Fresh (Wet) Meadow	30	0.1			
10-116-23-02-001-A	Lake Minnetonka	0.670000	PEMC	Type 3	Shallow Marsh	70	0.1			
10 1 6-23-02-001-A				Renteron.		100		Low	Low	Low
10-116-23-02-002-A	Lake Minnetonka	1.27	PEMB	Type 2	Fresh (Wet) Meadow	25	0.1			
10-116-23-02-002-A	Lake Minnetonka	1.27	PEMC	Type 3	Shallow Marsh	25	0.1			
10-116-23-02-002-A						<b>50</b>		Low	Low	Not Applicable
10-116-23-02-003-A	Lake Minnetonka	0.680000	PEMB	Type 2	Fresh (Wet) Meadow	30	0.1			
10-116-23-02-003-A	Lake Minnetonka	0.680000	PFO1A	Type 7	Floodplain Forest	70	0.1			
10-116-23-02-003-A		HUK <b>HE</b> U LI			AHUBU KARUPAN MENERANTAN MEMBURAN MENERANTAN	100	ilinnii in	illus ar <b>LOW</b> appand		FILE FOX THE THE
10-116-23-02-004-A	Riley Cr	2.450000	PEMB	Type 2	Fresh (Wet) Meadow	10	0.1			
10-116-23-02-004-A	Riley Cr	2.450000	PEMG	Туре 4	Deep Marsh	90	0.1			

<sup>\*</sup> Denotes incomplete calculation data.

					Vegetat	ive Diversit	v/Integrity		<del></del>	
		Wetland		Cor	mmunity		Individual	Highest	Average	Weighted
Wetland ID	Subwatershed	Size (acres)	Cowardin Classification	Circular 39	Plant Community	Wetland Proportion	Community Rating	Wetland Rating	Average Wetland Rating	Average Wetland Rating
10-116-23-02-004-A			naunan Naunan lain da kabanta			100		Low	Low	Low
10-116-23-02-005-A	Riley Cr	4.320000	PEMB	Туре 2	Fresh (Wet) Meadow	50	0.1		E HAZIMANIA MININI PARIT	THE RESERVE OF THE PROPERTY OF
10-116-23-02-005-A	Riley Cr	4.320000	PEMC	Type 3	Shallow Marsh	40	0.5			
10-116-23-02-005-A	Riley Cr	4.320000	PFO1A	Type 1	Hardwood Swamp	10	0.5			
10-11 <b>6-23-02-</b> 005-A					Indagale: anagresia	100		Moderate	Moderate	Low
10-116-23-02-008-A	Riley Cr	0.25	PUBF	Type 4	Deep Marsh	90	0.1		A Company of the Comp	
10-116-23-02-008-A	Riley Cr	0.25	PEMB	Type 2	Wet to Wet-Mesic Prairie	10	0.1			
10-116-23-02-008-A				Danamalikin		166		Low	Low	Low
10-116-23-02-009-A	Purgatory Cr	0.100000	PUBFx	Type 4	Deep Marsh	80	0.1			
10-116-28-02-009-A	Articele din sel. Transfer din selection din		Zuwarzwania i Ale			ing a <b>SO</b>	All Short over 1 to 1	Law Low		Not Applicable
10-116-23-02-010-A	Purgatory Cr	0.200000	PEMFx	Type 4	Deep Marsh	100	0.1			
10416-25-02-010-4				0.000		1400		Low	Low	Low
10-116-23-02-013-A	Lake Minnetonka	1	PEMC	Type 3	Shallow Marsh	100	0.1			
10-116-23-02-013-A							эн ринден жанаан		Low	нипписмини
10-116-23-02-014-A	Lake Minnetonka	1	PEMC	Туре 3	Shallow Marsh	100	0.1			
10-116-23-02-014-A	10H1 (011)					700		Low	Low	Low
10-116-23-02-015-A	Lake Minnetonka	1	PFO1B	Type 1	Floodplain Forest	100	0.5			
10-116-23-02-015-A			Acutalida et e		The state of the s	100	and the second at		Moderate	Moderate
10-116-23-02-018-A	Lake Minnetonka	1	PEMB	Type 2	Fresh (Wet) Meadow	90	0.1			
10-116-23-02-018-A	Lake Minnetonka	1	PFO1A	Type 1	Hardwood Swamp	10	0.5			

<sup>\*</sup> Denotes incomplete calculation data.

 $max_{max} = max_{max} = max_$ 

			Vegetative Diversity/Integrity							
				Cor	nmunity	2000.00	7,2,000 6,007			Weighted
		Wetland				*** .* *	Individual	Highest	Average	Average
Wetland ID	Subwatershed	Size		Circular		Wetland	Community	Wetland	Wetland	Wetland
		(acres)	Classification	39	Community	Proportion	Rating	Rating	Rating	Rating
10-116-23-02-018-A			1,000		Hall ber	100		Moderate	Low	Low
10-116-23-02-019-A	Lake Minnetonka	1	PUBG	Type 4	Shallow, Open Water	40	0.5			
10-116-23-02-019-A	Lake Minnetonka	1	PEMC	Type 3	Communities Shallow Marsh	60	0.1			
10-116-25-02-019-A					STIGITOW IVISIST		U. I			
	Harris I Let Librii passe i i a	Y				- 100		Moderate	Low	Low
10-116-23-02-023-A	Lotus Lake	2	PFO1C	Type 7	Hardwood Swamp	5	0.5			
10-116-23-02-023-A	Lotus Lake	2	PEMC	Type 3	Sedge Meadow	95	0.5			
1110-116-28-02-025-A			entrodenica (i			100		Moderate	Moderate	Moderate
10-116-23-02-028-A	}	1			Shallow Marsh	0	0			
10-116-23-02-028-A			<b>Olympia</b>					Not Applicable	Not Applicable	Not Applicable
10-116-23-02-029-A	1	1			NECESSIA DE LE CONTROL DE LA C					
10-116-23-02-029-A		gran in the	and the second state of			13110000000000000000000000000000000000	neografia guillin	Not Applicable	Not Applicable	Not Applicable
10-116-23-02-030-A		4			THE STATE OF THE PROPERTY OF T					
10416-2302-030 A	and the second						<b>H</b> WC a.	Not Applicable	Not Applicable	Not Applicable
10-116-23-02-031-A	Lake Minnetonka	1								
10-1:16-23-02-031-A	A HANNA COLOR HELLA COMPANIENTE EN ESTA ESTA ESTA ESTA ESTA ESTA ESTA ESTA		l L					Nat American	Not Applicable	Not Americania
10-116-23-02-032-A		1								
10-116-29-02-032-A				in a Calcinian				моя аррисаріе	Not Applicable	NOT Applicable
10-116-23-02-033-A		1		THE STATE OF STREET						
10-116-23-02-033-A				anamaamuudhaa		e de la companya de l		Not Applicable	Not Applicable	Not Applicable
10-116-23-02-034-A		1								

<sup>\*</sup> Denotes incomplete calculation data.

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			Vegetative Diversity/Integrity							
				Cor	nmunity			•		Weighted
Wetland ID	Subwatershed	Wetland Size (acres)	Cowardin Classification	Circular 39	Plant Community	Wetland Proportion	Individual Community Rating	Highest Wetland Rating	Average Wetland Rating	Average Wetland Rating
18-116-23-62-034-A		7	e andifol			Karannonunginga		_	Not Applicable	_
10-116-23-02-035-A	unditeens in minimum m	1	enmentuminentioles							kulnianittusiainillitiikin
10-116-23-02-035-A 10-116-23-02-036-A								Not Applicable	No Applicable	Not Applicable
10-116-23-02-036-A		] 					eesmanninneur":	Not Applicable	Not Applicable	Nct Applicable
10-116-23-03-001-A		1			The state of the s					BEGAN CHARGE OF STATE OF THE ST
10-116-23-03-001-A								Not Applicable	Not Applicable	Not Applicable
0 116-23-03-003-A			i i i i i i i i i i i i i i i i i i i			and the same		Not Applicable	Not Applicable	Not Applicable
10-116-23-03-004-A		1	Anna de la compansa d						M DOWN CONTRACTOR OF THE CONTRACTOR OF T	
10-116-23-03-004-A 10-116-23-03-006-A		1		740				Not Applicable	Not Applicable	Not Applicable
10-116-23-03-006-A						e cocomo se sustante de la como d		Not Applicable	Not Applicable	Not Applicable
10-116-23-03-007-A		1								emeritant de la company de la
16-116-23-03-007-A		1						Not Applicable	Not Applicable	Net Applicable
10-116-23-03-006-A								Not Applicable	Not Applicable	Not Applicable
10-116-23-03-009-A		1		7.5						
10-116-23-03-009-A 10-116-23-03-010-A		1	sme al					ingi Applicable	Not Applicable	[[April / Application

<sup>\*</sup> Denotes incomplete calculation data.

Monday, August 14, 2006

			Vegetative Diversity/Integrity								
			-	Con	nmunity					Weighted	
		Wetland Size	Cowardin	Circular	Plant	Wetland	Individual Community	Highest Wetland	Average Wetland	Average Wetland	
Wetland ID	Subwatershed	-	Classification		Community	Proportion	Rating	Rating	Rating	Rating	
10-116-23-03-010-A								Not Applicable	Not Applicable	Not Applicable	
10-116-23-03-011-A	•	1								mannyanossanggangsa,	
10-116-23-03-011-A			4.1			The state of the s		Not Applicable	Not Applicable	Not Applicable	
10-116-23-03-013-A		1							# <u>.                                 </u>	ACTION OF THE PROPERTY OF THE	
10-116-23-03-013-6					en de la companya de		e grad de la caracte.	Not Applicable	Not Applicable	Not Applicable	
10-116-23-03-014-A		1					:		47 area martina (m. 1914)		
10-116-23-03-014-A			On a contract of the contract					Not Applicable	Not Applicable	Not Applicable	
10-116-23-03-015-A		1									
-10-116-23-03-015-A			Militin secure			ensonednik (1918). Pose	Himmonian de la	Not Applicable	Not Applicable	Not Applicable	
10-116-23-03-016-A		1					and the second s				
10-116-23-03-016-A		etili eti etilete				771		Not Applicable	Not Applicable	Not Applicable	
10-116-23-03-017-A		1					TO SERVICE STREET, STR				
10-116-23-03-017-A			rice.		or one is a second of the seco			Not Applicable	Not Applicable	Not Applicable	
10-116-23-03-018-A		1									
10-116-23-03-018-A								Not Applicable	Not Applicable	Not Applicable	
10-116-23-03-019-A		1							**************************************		
/ 10-116-23-03-019-A	ar, da anticol et propiete.							Not Applicable	Net Applicable	Not Applicable	
10-116-23-03-020-A		1									
10-116-28-08-020-A		ini de dina	ilmai can a liji ilmi					Not Applicable	Not Applicable	Not Applicable	
10-116-23-03-021-A		1									

<sup>\*</sup> Denotes incomplete calculation data.

			Vegetative Diversity/Integrity							
	<u>-</u>			Cor	nmunity					Weighted
Wetland ID	Subwatershed	Wetland Size (acres)	Cowardin Classification	Circular 39	Plant Community	Wetland Proportion	Individual Community Rating	Highest Wetland Rating	Average Wetland Rating	Average Wetland Rating
10-116-29-03-021-4		R#G						Not Applicable	Not Applicable	Not Applicable
10-116-23-03-022-A		1						en e		menter (1900)
16-116-23-69-022-A		, Julian	e sour					Not Applicable	Not Applicable	Not Applicable
10-116-23-03-023-A		1								distribution de la constitución de
10-116-23-03-023-A 10-116-23-03-024-A		1						Not Applicable	Not Applicable	Not Applicable
10-116-23-03-024-A			i iii			I WEST TO		Not Applicable	Not Applicable	Not Applicable
10-116-23-03-025-A		1	 						H V WE CO	
10-116-23-03-026-A		1 1		inini				Nu Monicable	NO Applicacie	Not Applicable
10-116-23-03-026-A				terpa in the		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Not Applicable	Not Applicable	Not Applicable
10-116-23-03-027-A	a la	1								
10-116-23-04-001-A		1			The state of the s			INDI Applicable		Not Applicable
10-116-23-04-001-A 10-116-23-04-003-A	. I libure li Berrikkari i di i	iniaiu 4	្រាក់ពីក្រុមក្រុមក្រុមក្រុមក្រុមក្រុមក្រុមក្រុម	30000000000000000000000000000000000000			asiaarowanjelijijisiille	Not Applicable	Not Applicable	Not Applicable
10-116-26-04-003-A								Not Applicable	Not Applicable	Not Applicable
10-116-23-04-004-A 10-116-23-04-004-A		1						Not Applicable	Not Applicable	Not Applicable
10-116-23-04-005-A		1					CONTRACTOR OF THE PROPERTY OF			

<sup>\*</sup> Denotes incomplete calculation data.

			Vegetative Diversity/Integrity							
				Cor	mmunity					Weighted
Wetland ID	Subwatershed	Wetland Size (acres)	Cowardin Classification	Circular 39	· Plant Community	Wetland Proportion	Individual Community Rating	Highest Wetland Rating	Average Wetland Rating	Average Wetland Rating
			ume de ligitario magnitud					Not Applicable	Not Applicable	Not Applicable
10-116-23-04-006-A		1	PEMB	Type 2	Shallow Marsh	100	0.1			
10-11 <del>6-23-04-006-</del> A	The second secon					100	en in den menter automore de	Low	Lev	interest registration in the contract of the c
10-116-23-04-007-A	_	1	PEMB	Type 2	Fresh (Wet) Meadow	75	0.1			
10-116-23-04-007-A	######################################	1	PEMF	Type 4	Deep Marsh	25	0.5			
10-116-23-04-007-A						106		Moderate	Low	Low
10-116-23-04-008-A	**************************************	1	PEMC	Type 3	Shallow Marsh	100	0.5			
10-116-23-04-008-A 10-116-23-04-009-A		1				# <b>190</b>		Moderate	Moderate	Moderate
10-116-23-04-009-A								Not Appleadle	Not Appleable	Not Applicable
10-116-23-04-016-W						i i i i i i i i i i i i i i i i i i i				Not Applicable
10-116-23-04-011-A		1				İ				
10-116-23-04-011-A	Line Committee and St.						dern och och bes	Not Applicable	Not Applicable	Not Applicable
10-116-23-04-012-A		1								
10-116-23-04-012-A 10-116-23-04-014-A		1				r g.g. gjunurid		Not Applicable	Not Applicable	Not Applicable
10 116 25 04 012 A		1				្រាប់ប្រជាជ្រាល់ ក្រោយប្រជាជ្រាល់ប្រជាជា			Nat Applicable	Not Applicable
.10-116-23-04-015-A						The Administra		Not Applicable	Not Applicable	Not Applicable

<sup>\*</sup> Denotes incomplete calculation data.

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			Vegetative Diversity/Integrity							
				Cor	nmunity		j <b>g</b> y			Weighted
Wetland ID	Subwatershed	Wetland Size (acres)	Cowardin Classification	Circular 39	Plant Community	Wetland Proportion	Individual Community Rating	Highest Wetland Rating	Average Wetland Rating	Average Wetland Rating
10-116-23-04-016-A		1						-		<u> </u>
10-116-23-04-016-A 10-116-23-04-017-A		1						Net Applicable	Not Applicable	Not Applicable
10-116-23-04-017-A 10-116-23-04-018-A				414				Not Applicable	Not Applicable	Non Applicable
10-116-23-04-018-A			LEONALY ET LIMITATION CONTRACTOR					Not capic	Not Applicable	Not Applicable
10-116-23-04-0   8-A	Huntaria de la companya de la compa				and the second second in the second s			Not Applicable	Not Applicable	No Appicable
10-116-23-04-021-A				The British Sec.			Seedaan jare	Not Apelicable	Not Applicable	Not Applicable
10-116-23-04-022-A		1 				in de en la		No savilezbie		Not Applicable
10-116-23-04-023-A 10-116-23-04-023-A		1							Not Applicable	Not Applicable
10-116-23-04-024-A	Durwi salimi'n septidir marammanuti'n							No Applicable	Na Applicable	Not Applicable
10-116-23-04-025-A		1								Not Applicable
10-116-23-04-026-A		1								Not Applicable

<sup>\*</sup> Denotes incomplete calculation data.

			Vegetative Diversity/Integrity								
				Cor	mmunity					Weighted	
Wetland ID	Subwatershed	Wetland Size (acres)	Cowardin Classification	Circular 39	Plant Community	Wetland Proportion	Individual Community Rating	Highest Wetland Rating	Average Wetland Rating	Average Wetland Rating	
10-116-23-04-029-A		0.139	PEMC	Type 3	Shallow Marsh	100	0.5		<del>} -</del>		
10-116-23-04-029-4			constitution in the second	niu senini e a 1101		100	and an analysis of the second	. Woderate	Moderate	Moderate	
10-116-23-04-030-A		0.182	PEMB	Type 2	Fresh (Wet) Meadow	100	0.1				
10-116-23-04-030-A						aksi a <b>100</b> 00 mi	Marie 1990	Low	Lov/*******	Lew	
10-116-23-04-031-A	1927/8030/1708-97404	0.123	PEMC	Type 3	Shallow Marsh	100	0.5				
10-116-23-04-031-A	-UIDTRACH-1.			Mutaukumunukum	HEIDER ZESTEN	100		Moderate	Moderate	Moderate	
10-116-23-05-001-A		1.33	PEMC	Type 3	Deep Marsh	40	0.5				
10-116-23-05-001-A	3AC 2000 CERTA 9 00 CERTA 9	1.33	PFO1A	Type 7	Floodplain Forest	60	1				
10-115-23-05-001-A						100		High	High	High	
10-116-23-08-015-A		1.36	PEMC	Type 3	Shallow Marsh	60	1				
10-116-23-08-015-A	Water State of the	1.36	PFO1C	Type 7	Hardwood Swamp	40	0.5				
				adapena ingga		100	tion to the second seco	High	High	High	
10-116-23-09-018-A	NAME AND	8.943	PEMC	Type 3	Shallow Marsh	100	0.1				
10-116-23-09-018-A				e men e la	and the second of the second o		The state of the s	Low	Low	Low	
10-116-23-09-019-A		70.3	PEMC	Type 3	Shallow Marsh	30	0.5				
10-116-23-09-019-A		70.3	PEMB	Type 2	Fresh (Wet) Meadow	70	0.1				
10-116-23-09-019-A			hillightage Lawren			100		Moderate	Cov.	Low	
10-116-23-09-020-A		2.625	PFO1B	Type 7	Hardwood Swamp	30	0.5				
10-116-23-09-020-A	1845 (E.B. 1853)	2.625	PEMB	Type 2	Fresh (Wet) Meadow	70	0.1				
10-116-23-09-020-A						100		Moderate		li eva	

<sup>\*</sup> Denotes incomplete calculation data.

			Vegetative Diversity/Integrity								
				Cor	nmunity	270 2570134	<i>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</i>			Weighted	
Wetland ID	Subwatershed	Wetland Size (acres)	Cowardin Classification	Circular 39	Plant Community	Wetland Proportion	Individual Community Rating	Highest Wetland Rating	Average Wetland Rating	Average Wetland Rating	
10-116-23-09-021-A		14.813	РЕМВ	Type 2	Fresh (Wet) Meadow	70	0.1		1		
10-116-23-09-021-A		14.813	PFO1B	Type 7	Hardwood Swamp	30	0.5				
(0.116-2340 <del>4</del> 62 A						101 1100 H		Moderate	Low	Low	
10-116-23-09-022-A		4.319	PEMBd	Type 2	Fresh (Wet) Meadow	100	0.1				
1615-18-25-18-022-A	St. Controlled to the second	n den i Medimuse Più	inni inno kristika. Parangan	, 3,000,000 100,000		100		Lowman	Ley,	Low	
10-116-23-09-023-A		0.066	PEMBd	Type 2	Fresh (Wet) Meadow	100	0.1				
10-116-23-09-029-A	one unione alexando su como monera.	пшишиннен.			HERBERT 1993 PER BERTANDA BER Bertanda Bertanda B	100 pills		Lew	Low	Low	
10-116-23-09-024-A	Eros south and its charter in the president and the control of the	1.538	PFO1C	Type 7	Hardwood Swamp	100	0.5				
10-116-23-09-024-A						100	District courses track in the	Moderate	Moderate	Moderate	
10-116-23-11-001-A	Riley Cr	1.364	PEMB	Type 2	Fresh (Wet) Meadow	40	0.1				
10-116-23-11-001-A	Riley Cr	1.364	PEMC	Type 3	Shallow Marsh	60	0.1				
(0-1-16-26-11-001-A			<del></del>			100		Low	Low	Low	
10-116-23-11-004-A	Riley Cr	8.523	PFO1C	Туре 7	Hardwood Swamp	10	0.5				
10-116-23-11-004-A	Riley Cr	8.523	PEMB	Type 2	Fresh (Wet) Meadow	90	0.1		<b>V</b> ocation and the second seco		
10-116-23-11-004-A						100		Moderate	Low	Lowin	
10-116-23-11-005-A	Purgatory Cr	0.804	PEMC	Type 3	Shallow Marsh	45	0.1				
10-116-23-11-005-A	Purgatory Cr	0.804	PEMB	ļ	Fresh (Wet) Meadow	45	0.1				
10-116-23-11-005-A	Purgatory Cr	0.804	PSS1B	Type 6	Shrub Carr	10	0.1				
10-116-23-11-005-A	•		<del></del>			100	a de la companya de	Low	Low	Low	
10-116-23-11-007-A	Purgatory Cr	1.153	PEMC	Type 3	Shallow Marsh	100	0.1				

<sup>\*</sup> Denotes incomplete calculation data.

Monday, August 14, 2006

			Vegetative Diversity/Integrity							
				Cor	nmunity					Weighted
Wetland ID	Subwatershed	Wetland Size (acres)	Cowardin Classification	Circular 39	Plant Community	Wetland Proportion	Individual Community Rating	Highest Wetland Rating	Average Wetland Rating	Average Wetland Rating
16-116-28-11-007-A	Santania i santania di mandania di Angelia d	yandirana a sa	Turista la areastania	nominational	i brigges (grafnical) i ddi i giftigarech i gan aleas da mark. T	100 100	annum (an	Low	ining LOY will be	Low
10-116-23-11-008-A	Purgatory Cr	1.328	PEMC	Type 3	Shallow Marsh	85	0.1			
10-116-23-11-008-A	Purgatory Cr	1.328	PFO1B	Type 7	Hardwood Swamp	15	0.5			
10-116-23-11:008-A						100	000000000000000000000000000000000000000	Moderate	Low	Low
10-116-23-11-009-A	Purgatory Cr	0.379	PFO1A	Type 1	Floodplain Forest	100	0.5		######################################	Main and hand and control of the control
10-116-23-11-009-A						100	ing special trans	Moderate	Moderate	Moderate
10-116-23-12-003-A	Purgatory Cr	0.958	PEMC	Type 3	Shallow Marsh	95	0.5	HIRISHI LANGUAR AND	Attackant villaris lexito in in i	distribution distr
10-116-23-12-003-A	an and the second of the secon					9 <b>5</b>		Moderate	Moderate	Moderate
10-116-23-12-005-A	Purgatory Cr	0.329	PFO1A	Type 1	Seasonally Flooded Basin	100	0.5			
:10-116-23-12-005-A				aria Aria		100	asian mulipromining Apartament days as as as	Moderate	Moderate	Moderate
10-116-23-12-006-A	Purgatory Cr	12.582	PEMB	Type 2	Fresh (Wet) Meadow	50	0.1			
10-116-23-12-006-A	Purgatory Cr	12.582	PEMF		Deep Marsh	20	0.5			
10-116-28-12-006-A				delegación (1)		(P170)		Moderate	Low	Low
10-116-23-12-007-A	Purgatory Cr	0.268	R2UBG	Type 7	Floodplain Forest	100	0.5		No. 2831-17-11-18-11-11-11-11-11-11-11-11-11-11-11-	
10-116-23-12-007-A					i de la companie de l	100 III		Moderate	Moderate	Moderate
10-116-23-12-008-A	Purgatory Cr	2.828	PEMB	Type 2	Fresh (Wet) Meadow	50	0.1			
10-116-23-12-008-A	Purgatory Cr	2.828	PSS1C	Туре 6	Shrub Carr	15	0.5	- Walter and Aller a	FORTPENDING	
10-116-23-12-008-A	adiri adiri ilmi dalikada da	nji i tra		and the second		65		Moderate	Low	Low
10-116-23-12-009-A	Lotus Lake	0.55	PFO1A	Type 1	Floodplain Forest	100	0.5	HERVINES WESTERNISH ON THE STREET		WHEELERSHIP OF THE STREET
10-116-23-12-009-A		1 444		restation de la compa		100		Moderate	Moderate	Moderate

<sup>\*</sup> Denotes incomplete calculation data.

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			Vegetative Diversity/Integrity							
				Cor	mmunity					Weighted
Wetland ID	Subwatershed	Wetland Size (acres)	Cowardin Classification	Circular 39	Plant Community	Wetland Proportion	Individual Community Rating	Highest Wetland Rating	Average Wetland Rating	Average Wetland Rating
10-116-23-12-010-A	Purgatory Cr	1.072	PFO1B	Type 7	Hardwood Swamp	40	0.5		I	_
10-116-23-12-010-A	Purgatory Cr	1.072	PUBG	Type 4	Shallow, Open Water Communities	30	0.5			
10-116-23-12-010-A	Purgatory Cr	1.072	PEMC	Type 3	Shallow Marsh	30	0.1			
10-116-23-12-010-4	Madmenes and disease	ing land		tions in the section of		100	manuak sa	Moderate	Moderate	Moderate
10-116-23-15-006-A		0.186	PEMF	Type 4	Deep Marsh	20	0.5			
10-116-23-15-006-A		0.186	PFO1A	Type 7	Floodplain Forest	80	0.5			
10-116-28-16-006-A					e e e e e e e e e e e e e e e e e e e	100	gergy rotal HUISI	Moderate	Moderate	Moderate
10-116-23-15-009-A		0.255	PEMC	. ,	Shallow Marsh	100	0.5			
10-116-23-15-009-A		nilare në Hit				100		Moderate	Moderate	Moderate
10-116-23-15-011-A		23.293	PEMC	Type 3	Shallow Marsh	20	0.5			
10-116-23-15-011-A		23.293	PFO1A	Type 7	Floodplain Forest	25	0.1			
10-116-23-15-011-A		23.293	PEMB	Type 2	Fresh (Wet) Meadow	55	0.1			
10-116-23-15-011-A				1500000		100		Moderate	Lov	Low
10-116-23-15-012-A		0.078	PEMF	Type 4	Deep Marsh	100	0.5			
10-116-23-15-012-A		الاستان	والمنازة والمناط المناز المناز			100	nite iz tra	Moderate	Moderate	Moderate
10-116-23-16-004-A		32.729	PSS1	Type 6	Shrub Carr	30	0.5			
10-116-23-16-004-A		32.729	PEMB	Type 2	Fresh (Wet) Meadow	70	0.1			
ii 10-116-23-16-004-A		is with Harring and	eug.	in a little	sentras per tenene le entre presidente de la company d	port of <b>00</b> strong	nijinga ati Kadidili	Moderate	Low	Low
10-116-23-16-005-A	**************************************	54.785	PFO1C	Type 7	Hardwood Swamp	40	0.5	mercen anno con 18. 180 180 18 180 18 180 17 180 181 181 181 181 181 181 181 181 181	A CONTRACTOR OF THE PROPERTY O	**************************************
10-116-23-16-005-A		54.785	PEMB	Type 2	Fresh (Wet) Meadow	60	0.1			

<sup>\*</sup> Denotes incomplete calculation data.

## Wetland Community Summary City Of Chanhassen

					Vegeta	tive Diversit	v/Integrity			
				Cor	mmunity		j, <b>g</b> , <b>j</b>			Weighted
Wetland ID	Subwatershed	Wetland Size (acres)	Cowardin Classification	Circular 39	Plant Community	Wetland Proportion	Individual Community Rating	Highest Wetland Rating	Average Wetland Rating	Average Wetland Rating
10-116-23-16-005-A			<b>V</b>			100		Moderate	Low	Low
10-116-23-23-013-A		4.793	PEMB	Type 2	Fresh (Wet) Meadow	20	0.5			
10-116-23-23-013-A		4.793	PEMC		Shallow Marsh	20	0.5			
10-116-23-23-013-A		4.793	PEMF	Type 4	Deep Marsh	60	0.1			
10-118-23-23-018-A						100		Moderate	Moderate	Low
10-116-23-23-014-A		1.243	PEMF	Type 4	Deep Marsh	70	0.5	HUMBANA KUMPAN HASI JULI SESA JA	E. C. Marini Harango, wasan	DIGHTH - AMERICAN - 111-1120-
10-116-23-23-014-A		1.243	PEMB	Type 2	Fresh (Wet) Meadow	30	0.5			
10-116-26-28-014-A			Oncionation laborates :::	en na Ger		Hoo	Kingsinanin (* 84	Moderate	Moderate	Moderate
10-116-23-26-006-A		6.645	PEMB	Type 2	Fresh (Wet) Meadow	40	0.5		4.04.00.00.00.00.00.00.00.00.00.00.00.00	<u> </u>
10-116-23-26-006-A		6.645	PEMF	Type 4	Deep Marsh	60	0.5			
10-115-23-26-006-A		iilluun alla ji				100		Moderate:	Moderate	Moderate
10-116-23-26-007-A		0.687	PEMF	Type 4	Deep Marsh	70	0.5			
10-116-23-26-007-A		0.687	PEMB	Type 2	Fresh (Wet) Meadow	30	0.5			
19-116-23-26-007-A-L				no en un	CONTRACTOR OF THE PROPERTY OF			Moderate	Moderate	Moderate
10-116-23-26-008-A		16.207	PEMB	Type 2	Fresh (Wet) Meadow	80	0.1			
10-116-23-26-008-A	1888/999 as included and one of the company of	16.207	PEMC	Type 3	Shallow Marsh	29	0.5	***************************************	Marie - 11 15:41 27 11:2 424 11:1 4 2	ulicati acconstitutioni acco
10-116-23-26-008-A					I CONTROLLED AND A STATE OF THE	109	ine a temperatural	Moderate	Low	Low in the
10-116-23-26-009-A		2.391	PEMB	Type 2	Fresh (Wet) Meadow	80	0.1			
10-116-23-26-009-A		2.391	PEMC	Туре 3	Shallow Marsh	29	0.5	BANKS DANS OF THE PARTY OF THE		
10-116-23-26-009-A					and the second second	109	t, Sekanan Halleria	Moderate	Löw	Low

<sup>\*</sup> Denotes incomplete calculation data.

 ${\it Monday, August 14, 2006}$ 

Wetland ID	Vegetative Diversity/ Integrity	Hydrologic Regime	Flood Storage	Downstream Water Quality	Wetland Water Quality	Shoreline Protection	Ground- Water Interaction	Wildlife	Fisheries	Aesthetics, Recreation, Education	Commercial	Wetland Restoration Potential	Wetland Stormwater Sensitivity	Stormwater Treatment Needs
D-116-23-02-002	Moderate	High	Moderate	High	Moderate	Not Applicable	Combination Discharge, Recharge	Moderate	Low	Moderate	Not Applicable	Moderate	High	Medium
D-116-23-02-003	Moderate	High	High	High	Moderate	Not Applicable	Combination Discharge, Recharge	Moderate	Low	Moderate	Not Applicable	Not Applicable	Moderate	Medium
D-116-23-02-005	Hìgh	High	Moderate	High	Moderate	Not Applicable	Combination Discharge, Recharge	Moderate	Low	Moderate	Not Applicable	Not Applicable	High	Medium
D-116-23-02-006	Moderate	High	High	High	Moderate	Not Applicable	Combination Discharge, Recharge	Moderate	Low	Moderate	Not Applicable	Not Applicable	Exceptional	Medium
D-116-23-02-007	Moderate	High	High	High	Moderate	Not Applicable	Combination Discharge, Recharge	Moderate	Low	Moderate	Not Applicable	Not Applicable	Moderate	Medium
D-116-23-02-008	Low	High	High	High	Moderate	Not Applicable	Combination Discharge, Recharge	Moderate	Low	Moderate	Not Applicable	Not Applicable	Moderate	Medium
D-116-23-02-009	Moderate	High	Moderate	Moderate	Moderate	Not Applicable	Discharge	Moderate	Low	Moderate	Not Applicable	Moderate	Exceptional	Medium
D-116-23-02-010	Moderate	High	High	High	Low	Not Applicable	Combination Discharge, Recharge	Moderate	Low	Moderate	Not Applicable	Not Applicable	Moderate	Low
D-116-23-02-011	Moderate	High	High	High	Moderate	Not Applicable	Combination Discharge, Recharge	Moderate	Low	Moderate	Not Applicable	Not Applicable	Exceptional	Medium
D-116-23-02-012	Low	High	Moderate	High	Moderate	Not Applicable	Combination Discharge, Recharge	Moderate	Low	Moderate	Not Applicable	Not Applicable	Exceptional	Medium

Wetland ID	Vegetative Diversity/ Integrity	Hydrologic Regime	Flood Storage	Downstream Water Quality	Wetland Water Quality	Shoreline Protection	Ground- Water Interaction	Wildlife	Fisheries	Aesthetics, Recreation, Education	Commercial	Wetland Restoration Potential	Wetland Stormwater Sensitivity	Stormwater Treatment Needs
D-116-23-02-013	Moderate	High	High	Exceptional	Moderate	Not Applicable	Combination Discharge, Recharge	Moderate	Moderate	Moderate	Not Applicable	Not Applicable	Exceptional	Medium
D-116-23-02-014	Moderate	High	High	High	Moderate	Not Applicable	Discharge	Moderate	Low	Moderate	Not Applicable	Not Applicable	Exceptional	Medium
D-116-23-02-015	Moderate	High	High	Moderate	Moderate	Not Applicable	Combination Discharge, Recharge	Moderate	Low	High	Not Applicable	Not Applicable	Moderate	Medium
D-116-23-02-016	Moderate	High	Low	Exceptional	High	Not Applicable	Discharge	Moderate	Low	Moderate	Not Applicable	Moderate	Moderate	High
D-116-23-02-017	Moderate	High	High	High	Moderate	Not Applicable	Combination Discharge, Recharge	Moderate	Low	Moderate	Not Applicable	Not Applicable	Exceptional	Medium
D-116-23-02-018	High	Moderate	Moderate	Moderate	Moderate	Not Applicable	Combination Discharge, Recharge	Moderate	Low	High	Not Applicable	Not Applicable	High	Medium
D-116-23-02-019	Moderate	Moderate	Moderate	Moderate	Moderate	Not Applicable	Combination Discharge, Recharge	Moderate	Low	High	Not Applicable	Not Applicable	High	Medium
D-116-23-02-020	Low	Moderate	Low	High	Moderate	Not Applicable	Combination Discharge, Recharge	Moderate	Low	High	Not Applicable	Not Applicable	Exceptional	Medium
D-116-23-02-022	Moderate	Moderate	Moderate	Moderate	Moderate	Not Applicable	Combination Discharge, Recharge	Moderate	Low	Moderate	Not Applicable	Not Applicable	Moderate	Medium
D-116-23-02-023	Low	Moderate	Moderate	Exceptional	Moderate	Not Applicable	Combination Discharge, Recharge	Moderate	Moderate	Moderate	Not Applicable	Moderate	Exceptional	Medium
D-116-23-02-024	Low	Moderate	Low	High	Moderate	Not Applicable	Combination Discharge, Recharge	Moderate	Moderate	Moderate	Not Applicable	Moderate	Exceptional	Medlum

Wetland ID	Vegetative Diversity/ Integrity	Hydrologic Regime	Flood Storage	Downstream Water Quality	Wetland Water Quality	Shoreline Protection	Ground- Water Interaction	Wildlife	Fisheries	Aesthetics, Recreation, Education	Commercial	Wetland Restoration Potential	Wetland Stormwater Sensitivity	Stormwater Treatment Needs
D-116-23-02-025	Low	High	Moderate	High	Moderate	Not Applicable	Combination Discharge, Recharge	Moderate	Low	Moderate	Not Applicable	Not Applicable	Moderate	Medium
D-116-23-02-026	Low	High	High	Exceptional	Moderate	Not Applicable	Combination Discharge, Recharge	Moderate	Low	Moderate	Moderate	Not Applicable	Moderate	Medium
D-116-23-02-027	Low	High	Moderate	High	Moderate	Not Applicable	Combination Discharge, Recharge	Moderate	Low	Moderate	Not Applicable	Not Applicable	Moderate	Medium
D-116-23-02-028	Low	High	High	High	Moderate	Not Applicable	Combination Discharge, Recharge	Moderate	Low	Moderate	Not Applicable	Not Applicable	Moderate	Medium
D-116-23-02-029	Moderate	High	High	High	Moderate	Not Applicable	Combination Discharge, Recharge	Moderate	Low	Moderate	Not Applicable	Not Applicable	Exceptional	Medium
D-116-23-02-030	Low	High	High	High	Moderate	Not Applicable	Combination Discharge, Recharge	Moderate	Low	High	Not Applicable	Not Applicable	Exceptional	Medium
D-116-23-02-031	Moderate	High	High	High	Moderate	Not Applicable	Combination Discharge, Recharge	Moderate	Low	High	Not Applicable	Not Applicable	Exceptional	Medium
D-116-23-03-002	Low	High	High	High	Moderate	Not Applicable	Recharge	Moderate	Low	Moderate	Not Applicable	Not Applicable	High	Medium
D-116-23-03-003	Moderate	High	High	High	Moderate	Not Applicable	Combination Discharge, Recharge	Moderate	Low	Moderate	Not Applicable	Not Applicable	Moderate	Medium
D-116-23-03-005	Moderate	High	High	High	Moderate	Not Applicable	Combination Discharge, Recharge	Moderate	Low	Moderate	Not Applicable	Moderate	High	Medium

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Weiland ID	Vegetative Diversity/ Integrity	Hydrologic Regime	Flood Storage	Downstream Water Quality	Wetland Water Quality	Shoreline Protection	Ground- Water Interaction	Wildlife	Fisheries	Aesthetics, Recreation, Education	Commercial	Wetland Restoration Potential	Wetland Stormwater Sensitivity	Stormwater Treatment Needs
D-116-23-03-006	Moderate	Moderate	Moderate	High	Moderate	Not Applicable	Combination Discharge, Recharge	Low	Low	Moderate	Not Applicable	Not Applicable	Exceptional	Medium
D-116-23-03-008	Low	High	Moderate	Exceptional	Moderate	Not Applicable	Combination Discharge, Recharge	Moderate	Low	Moderate	Not Applicable	Moderate	Moderate	Medium
D-116-23-03-009	Moderate	High	High	High	Moderate	Not Applicable	Combination Discharge, Recharge	Moderate	Low	Moderate	Not Applicable	Not Applicable	High	Medium
D-116-23-03-012	Low	High	Moderate	Exceptional	Moderate	Not Applicable	Discharge	Moderate	Low	Moderate	Not Applicable	Moderate	Exceptional	Medium
D-116-23-03-013	Moderate	High	High	High	High	Not Applicable	Combination Discharge, Recharge	High	Low	Moderate	Not Applicable	Not Applicable	Exceptional	High
D-116-23-04-001	Low	High	High	Exceptional	High	Not Applicable	Combination Discharge, Recharge	Moderate	Low	Moderate	Not Applicable	Not Applicable	Moderate	High
D-116-23-04-002	Moderate	Moderate	Moderate	High	Moderate	Not Applicable	Recharge	Moderate	Low	Moderate	Not Applicable	Moderate	Exceptional	Medium
D-116-23-04-003	Low	High	High	Exceptional	Low	Not Applicable	Recharge	Moderate	Low	Moderate	Not Applicable	Not Applicable	Moderate	Low
D-116-23-04-004	Moderate	Moderate	Moderate	High	Moderate	Not Applicable	Combination Discharge, Recharge	Moderate	Low	Moderate	Not Applicable	Not Applicable	Moderate	Medium
D-116-23-04-005	Low	High	High	Exceptional	Moderate	Not Applicable	Combination Discharge, Recharge	Moderate	Low	Moderate	Not Applicable	Not Applicable	Moderate	Medium
D-116-23-04-006	Low	High	Moderate	High	High	Not Applicable	Combination Discharge, Recharge	Moderate	Low	Exceptional	Not Applicable	Moderate	Exceptional	High

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Wetland ID	Vegetative Diversity/ Integrity	Hydrologic Regime	Flood Storage	Downstream Water Quality	Wetland Water Quality	Shoreline Protection	Ground- Water Interaction	Wildlife	Fisheries	Aesthetics, Recreation, Education	Commercial	Wetland Restoration Potential	Wetland Stormwater Sensitivity	Stormwater Treatment Needs
D-116-23-04-008	Exceptional	High	High	Exceptional	High	High	Combination Discharge, Recharge	High	High	High	Not Applicable	Not Applicable	Exceptional	High
D-116-23-04-009	Moderate	High	High	High	Moderate	Not Applicable	Combination Discharge, Recharge	Moderate	Low	Moderate	Not Applicable	Not Applicable	Exceptional	Medium
D-116-23-04-012	Low	High	High	Exceptional	Moderate	Not Applicable	Recharge	Moderate	Low	Moderate	Not Applicable	Not Applicable	Moderate	Medium
D-116-23-04-013	High	High	High	Exceptional	Moderate	Not Applicable	Combination Discharge, Recharge	Moderate	Low	Moderate	Not Applicable	Not Applicable	Exceptional	Medium
D-116-23-04-014	Moderate	High	High	Exceptional	High	Not Applicable	Combination Discharge, Recharge	Moderate	Low	High	Not Applicable	Not Applicable	Moderate	High
D-116-23-04-015	Moderate	Low	Low	Moderate	Low	Not Applicable	Combination Discharge, Recharge	Low	Low	Moderate	Not Applicable	Not Applicable	Moderate	Low
D-116-23-04-016	Low	Moderate	Moderate	High	Moderate	Not Applicable	Combination Discharge, Recharge	Moderate	Low	Moderate	Not Applicable	Not Applicable	Exceptional	Medium
D-116-23-04-018	High	High	Low	Exceptional	High	Not Applicable	Combination Discharge, Recharge	Moderate	Low	High	Not Applicable	Moderate	Exceptional	High
D-116-23-04-019	Moderate	Moderate	Low	High	High	Not Applicable	Combination Discharge, Recharge	Moderate	Low	High	Not Applicable	Moderate	Exceptional	High
D-116-23-04-020	Low	High	High	High	Moderate	Not Applicable	Combination Discharge, Recharge	Moderate	Low	Moderate	Not Applicable	Not Applicable	Moderate	Medium
D-116-23-04-021	Low	High	Moderate	High	Low	Not Applicable	Recharge	Moderate	Low	Moderate	Not Applicable	Not Applicable	Moderate	Low

Wetland ID	Vegetative Diversity/ Integrity	Hydrologic Regime	Flood Storage	Downstream Water Quality	Wetland Water Quality	Shoreline Protection	Ground- Water Interaction	Wildlife	Fisheries	Aesthetics, Recreation, Education	Commercial	Wetland Restoration Potential	Wetland Stormwater Sensitivity	Stormwater Treatment Needs
D-116-23-04-023	Moderate	Moderate	Low	Exceptional	Hìgh	Not Applicable	Combination Discharge, Recharge	Moderate	Low	High	Not Applicable	Moderate	Moderate	High
D-116-23-04-024	Low	Moderate	Low	High	Moderate	Not Applicable	Discharge	Moderate	Low	High	Not Applicable	Not Applicable	Moderate	Medium
D-116-23-04-025	Exceptional	Moderate	Moderate	High	Moderate	Not Applicable	Recharge	Moderate	Low	Moderate	Not Applicable	Not Applicable	Moderate	Medium
D-116-23-04-027	Low	High	Moderate	High	High	Not Applicable	Combination Discharge, Recharge	Moderate	Low	Moderate	Not Applicable	Not Applicable	Moderate	High
D-116-23-04-028	Exceptional	Moderate	Moderate	High	Moderate	Not Applicable	Recharge	Moderate	Low	Moderate	Not Applicable	Not Applicable	Moderate	Medium
D-116-23-04-029	Low	High	High	Exceptional	Moderate	Not Applicable	Combination Discharge, Recharge	Moderate	Low	Moderate	Not Applicable	Not Applicable	Moderate	Medium
D-116-23-04-030	Low	High	High	Exceptional	Moderate	Not Applicable	Combination Discharge, Recharge	Moderate	Low	Moderate	Not Applicable	Not Applicable	Moderate	Medium
D-116-23-04-031	Exceptional	High	Moderate	High	High	High	Recharge	High	High	High	Not Applicable	Not Applicable	Exceptional	High
D-116-23-04-032	Exceptional	High	High	Exceptional	High	Not Applicable	Combination Discharge, Recharge	High	Low	Moderate	Not Applicable	Not Applicable	Exceptional	High
D-116-23-04-033	Low	High	High	Exceptional	Moderate	Not Applicable	Combination Discharge, Recharge	Moderate	Low	High	Not Applicable	Not Applicable	Exceptional	Medium
D-116-23-04-035	Moderate	High	High	Exceptional	High	Not Applicable	Combination Discharge, Recharge	Moderate	Low	High	Not Applicable	Not Applicable	Exceptional	High
D-116-23-04-036	Moderate	Moderate	High	Exceptional	Low	Not Applicable	Recharge	Moderate	Low	Moderate	Not Applicable	Not Applicable	Moderate	Low

Wetland ID	Vegetative Diversity/ Integrity	Hydrologic Regime	Flood Storage	Downstream Water Quality	Wetland Water Quality	Shoreline Protection	Ground- Water Interaction	Wildlife	Fisheries	Aesthetics, Recreation, Education	Commercial	Wetland Restoration Potential	Wetland Stormwater Sensitivity	Stormwater Treatment Needs
D-116-23-04-038	Exceptional	High	Moderate	Exceptional	High	Not Applicable	Combination Discharge, Recharge	Moderate	Low	High	Not Applicable	Not Applicable	Exceptional	High
D-116-23-04-039	High	High	Hìgh	Exceptional	Moderate	Not Applicable	Combination Discharge, Recharge	Moderate	Low	High	Not Applicable	Not Applicable	High	Medium
D-116-23-04-040	Moderate	High	High	Exceptional	Moderate	Not Applicable	Combination Discharge, Recharge	Moderate	Low	High	Not Applicable	Not Applicable	Moderate	Medium
D-116-23-04-041	Exceptional	Moderate	Low	High	Moderate	Not Applicable	Combination Discharge, Recharge	Moderate	Low	Moderate	Not Applicable	Not Applicable	Moderate	Medium
D-116-23-05-003	Moderate	Hìgh	High	Exceptional	High	Not Applicable	Combination Discharge, Recharge	Moderate	Low	Moderate	Not Applicable	Not Applicable	Moderate	High
D-116-23-05-005	Moderate	High	High	Exceptional	Moderate	Not Applicable	Combination Discharge, Recharge	Moderate	Łow	High	Not Applicable	Moderate	Exceptional	Medium
D-116-23-05-006	Low	Moderate	Moderate	High	Low	Not Applicable	Recharge	Low	Low	Moderate	Not Applicable	Not Applicable	Moderate	Low
D-116-23-05-012	Low	Moderate	Moderate	High	Low	Not Applicable	Recharge	Low	Low	Moderate	Not Applicable	Not Applicable	Moderate	Low
D-116-23-05-014	Low	Low	Moderate	High	Low	Not Applicable	Recharge	Low	Low	Moderate	Not Applicable	Not Applicable	Moderate	Low
D-116-23-06-004	Low	High	High	High	Moderate	Not Applicable	Combination Discharge, Recharge	Moderate	Low	Moderate	Not Applicable	Not Applicable	High	Medium
D-116-23-08-005	Low	High	High	Exceptional	Moderate	Not Applicable	Combination Discharge, Recharge	High	Low	High	Not Applicable	Moderate	Exceptional	Medium

Wetland ID	Vegetative Diversity/ Integrity	Hydrologic Regime	Flood Storage	Downstream Water Quality	Wetland Water Quality	Shoreline Protection	Ground- Water Interaction	Wildlife	Fisheries	Aesthetics, Recreation, Education	Commercial	Wetland Restoration Potential	Wetland Stormwater Sensitivity	Stormwater Treatment Needs
D-116-23-06-008	Low	High	High	Exceptional	Moderate	Not Applicable	Combination Discharge, Recharge	Moderate	Low	Moderate	Not Applicable	Not Applicable	Exceptional	Medium
D-116-23-06-009	Low	Moderate	Low	High	Moderate	Not Applicable	Combination Discharge, Recharge	Moderate	Low	Moderate	Not Applicable	Not Applicable	High	Medium
D-116-23-06-012	Low	High	High	Exceptional	Moderate	Not Applicable	Recharge	Moderate	Low	Moderate	Not Applicable	Not Applicable	High	Medium
D-116-23-06-013	Moderate	High	High	Exceptional	Moderate	Not Applicable	Recharge	Moderate	Low	Moderate	Not Applicable	Not Applicable	Exceptional	Medium
D-116-23-06-014	Low	High	High	Exceptional	Moderate	Not Applicable	Combination Discharge, Recharge	Moderate	Low	Moderate	Not Applicable	Not Applicable	Undf Class	Medium
D-116-23-07-033	Low	High	High	High	High	Not Applicable	Combination Discharge, Recharge	High	Low	Low	Not Applicable	Not Applicable	Moderate	High
D-116-23-08-005	Moderate	High	High	Exceptional	Moderate	Not Applicable	Combination Discharge, Recharge	Moderate	Low	Low	Not Applicable	Not Applicable	Exceptional	Medium
D-116-23-08-006	Low	High	High	Exceptional	High	Not Applicable	Combination Discharge, Recharge	Moderate	Low	Low	Not Applicable	Not Applicable	Moderate	High
D-116-23-08-008	Low	Moderate	Moderate	High	Moderate	Not Applicable	Combination Discharge, Recharge	Moderate	Low	Low	Not Applicable	Moderate	Moderate	Medium
D-116-23-08-009	Low	High	High	Exceptional	High	Not Applicable	Combination Discharge, Recharge	Moderate	Low	Low	Not Applicable	Not Applicable	Moderate	High
D-116-23-08-010	Low	High	Moderate	Exceptional	Moderate	Not Applicable	Combination Discharge, Recharge	Moderate	Low	Low	Not Applicable	Not Applicable	Moderate	Medium

Wetland ID	Vegetative Diversity/ Integrity	Hydrologic Regime 	Flood Storage	Downstream Water Quality	Wetland Water Quality	Shoreline Protection	Ground- Water Interaction	Wildlife	Fisheries	Aesthetics, Recreation, Education	Commercial	Wetland Restoration Potential	Wetland Stormwater Sensitivity	Stormwater Treatment Needs
D-116-23-08-011	Low	Moderate	Moderate	High	Moderate	Not Applicable	Combination Discharge, Recharge	Low	Low	Low	Moderate	Not Applicable	Exceptional	Medium
D-116-23-08-013	Low	High	Moderate	Exceptional	Hìgh	Not Applicable	Combination Discharge, Recharge	Moderate	Low	Low	Not Applicable	Not Applicable	Moderate	High
D-116-23-08-014	Low	High	Moderate	Exceptional	High	Not Applicable	Combination Discharge, Recharge	Moderate	Low	Low	Not Applicable	Not Applicable	Moderate	High
D-116-23-08-017	Low	High	High	Exceptional	High	Not Applicable	Combination Discharge, Recharge	Moderate	Low	Moderate	Not Applicable	Not Applicable	Moderate	High
D-116-23-08-018	Low	High	High	Exceptional	High	Not Applicable	Combination Discharge, Recharge	Moderate	Low	Moderate	Not Applicable	Not Applicable	Moderate	High
D-116-23-09-001	Moderate	Moderate	Low	High	Moderate	Not Applicable	Discharge	Moderate	Low	Exceptional	Low	High	Moderate	Medium
D-116-23-09-002	Exceptional	High	Moderate	High	Moderate	Not Applicable	Combination Discharge, Recharge	Moderate	Low	High	Not Applicable	Not Applicable	High	Medium
D-116-23-09-004	Moderate	High	Low	Exceptional	High	Not Applicable	Combination Discharge, Recharge	Moderate	Low	High	Not Applicable	Moderate	High	High
D-116-23-09-005	Moderate	High	High	Exceptional	High	Not Applicable	Combination Discharge, Recharge	Moderate	Low	Moderate	Not Applicable	Not Applicable	Exceptional	High
D-116-23-09-008	Low	Low	Low	High	Low	Not Applicable	Combination Discharge, Recharge	Low	Low	Moderate	Not Applicable	Moderate	Moderate	Low
D-116-23-09-008	Low	Moderate	Moderate	High	Moderate	Not Applicable	Recharge	Moderate	Low	Moderate	Not Applicable	Not Applicable	Moderate	Medium

Wetland ID	Vegetative Diversity/ Integrity	Hydrologic Regime	Flood Storage	Downstream Water Quality	Wetland Water Quality	Shoreline Protection	Ground- Water Interaction	Wildlife	Fisheries	Aesthetics, Recreation, Education	Commercial	Wetland Restoration Potential	Wetland Stormwater Sensitivity	Stormwater Treatment Needs
D-116-23-09-009	Moderate	High	High	Exceptional	Moderate	Not Applicable	Combination Discharge, Recharge	Moderate	Low	Moderate	Not Applicable	Not Applicable	High	Medium
D-116-23-09-012	Low	Moderate	High	Exceptional	Low	Not Applicable	Recharge	Low	Low	Moderate	Not Applicable	Not Applicable	Moderate	Low
D-116-23-09-013	Low	Low	Low	Moderate	Low	Not Applicable	Recharge	Low	Low	Moderate	Not Applicable	Moderate	Moderate	Low
D-116-23-09-014	Moderate	High	Moderate	High	High	Not Applicable	Combination Discharge, Recharge	Moderate	Low	Moderate	Not Applicable	Moderate	Exceptional	High
D-116-23-09-015	Low	Low	Low	Moderate	Not Applicable	Not Applicable	Combination Discharge, Recharge	Low	Low	Moderate	Not Applicable	Moderate	Moderate	Low
D-116-23-09-016	Moderate	Moderate	Low	Moderate	Moderate	Not Applicable	Discharge	Moderate	Low	Moderate	Not Applicable	Moderate	Moderate	Medium
D-116-23-09-018	Low	High	Moderate	High	Low	Not Applicable	Recharge	Moderate	Low	Moderate	Not Applicable	Not Applicable	Moderate	Low
D-116-23-16-001	Low	High	High	Exceptional	Moderate	Not Applicable	Combination Discharge, Recharge	Moderate	Low	Low	Not Applicable	Not Applicable	High	Medium
D-116-23-16-002	Low	Moderate	Moderate	High	Moderate	Not Applicable	Combination Discharge, Recharge	Moderate	Low	Low	Not Applicable	Not Applicable	Moderate	Medium
D-116-23-16-003	Low	Moderate	High	Exceptional	Moderate	Not Applicable	Combination Discharge, Recharge	Moderate	Low	Exceptional	Not Applicable	Not Applicable	Moderate	Medium
D-116-23-16-004	Exceptional	High	Moderate	High	High	Not Applicable	Combination Discharge, Recharge	Moderate	Low	Exceptional	Low	Not Applicable	Exceptional	High
D-116-23-17-001	Low	Moderate	Moderate	High	Moderate	Not Applicable	Combination Discharge, Recharge	Moderate	Low	Moderate	Not Applicable	Not Applicable	Moderate	Medium

Wetland ID	Vegetative Diversity/ Integrity	Hydrologic Regime	Flood Storage	Downstream Water Quality	Wetland Water Quality	Shoreline Protection	Ground- Water Interaction	Wildlife	Fisheries	Aesthetics, Recreation, Education	Commercial	Wetland Restoration Potential	Wetland Stormwater Sensitivity	Stormwater Treatment Needs
D-116-23-17-006	Low	Moderate	Moderate	High	Moderate	Not Applicable	Combination Discharge, Recharge	Moderate	Low	Moderate	Not Applicable	Not Applicable	Moderate	Medium
D-116-23-17-008	Low	High	Moderate	Exceptional	High	Not Applicable	Combination Discharge, Recharge	Moderate	Low	Moderate	Not Applicable	Not Applicable	Moderate	High
D-116-23-17-009	Low	High	High	Exceptional	Moderate	Not Applicable	Combination Discharge, Recharge	Moderate	Low	Moderate	Not Applicable	Not Applicable	High	Medium
D-116-23-17-012	Low	High	High	High	Moderate	Not Applicable	Combination Discharge, Recharge	Moderate	Low	Moderate	Not Applicable	Not Applicable	Moderate	Medium
D-116-23-17-013	Low	High	High	High	Moderate	Not Applicable	Combination Discharge, Recharge	Moderate	Low	Low	Not Applicable	Not Applicable	Moderate	Medium
D-116-23-17-015	Low	High	High	Exceptional	Moderate	Not Applicable	Combination Discharge, Recharge	Moderate	Low	Moderate	Moderate	Not Applicable	Moderate	Medium
D-116-23-17-019	Low	High	High	Exceptional	Moderate	Not Applicable	Combination Discharge, Recharge	Moderate	Low	Low	Moderate	Not Applicable	Moderate	Medium
D-116-23-17-020	Low	Moderate	Moderate	High	Moderate	Not Applicable	Combination Discharge, Recharge	Moderate	Low	Low	Moderate	Not Applicable	Moderate	Medium
D-116-23-17-021	Low	High	High	Exceptional	Moderate	Not Applicable	Combination Discharge, Recharge	Moderate	Low	Moderate	Not Applicable	Not Applicable	Moderate	Medium
D-116-23-17-022	Low	High	High	Exceptional	Moderate	Not Applicable	Combination Discharge, Recharge	Moderate	Low	Moderate	Not Applicable	Not Applicable	High	Medium

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Wetland ID	Vegetative Diversity/ Integrity	Hydrologic Regime	Flood Storage	Downstream Water Quality	Wetland Water Quality	Shoreline Protection	Ground- Water Interaction	Wildlife	Fisheries	Aesthetics, Recreation, Education	Commercial	Wetland Restoration Potential	Welland Stormwater Sensitivity	Stormwater Treatment Needs
D-116-23-17-023	Low	High	Moderate	Moderate	Moderate	Not Applicable	Discharge	Moderate	Low	Moderate	Not Applicable	Not Applicable	Moderate	Medium
D-116-23-17-024	Low	High	Moderate	High	Moderate	Not Applicable	Combination Discharge, Recharge	Moderate	Low	Moderate	Not Applicable	Moderate	Moderate	Medium
D-116-23-17-025	Moderate	High	High	High	Moderate	Not Applicable	Combination Discharge, Recharge	Moderate	Low	Moderate	Not Applicable	Not Applicable	Exceptional	Medium
D-116-23-17-026	Low	High	High	High	Moderate	Not Applicable	Combination Discharge, Recharge	Moderate	Low	Moderate	Not Applicable	Not Applicable	Moderate	Medium
D-117-23-34-021	High	Moderate	Moderate	Moderate	Moderate	Not Applicable	Recharge	Moderate	Low	Moderate	Not Applicable	Not Applicable	High	Medium
D-117-23-34-033	Moderate	Moderate	Moderate	Moderate	Moderate	Not Applicable	Combination Discharge, Recharge	Moderate	Moderate	Exceptional	Not Applicable	Not Applicable	Moderate	Medium
E-116-23-02-001	Exceptional	High	High	High	Moderate	Not Applicable	Combination Discharge, Recharge	Moderate	Low	Moderate	Not Applicable	Not Applicable	Moderate	Medium
E-116-23-02-002	Moderate	High	High	High	Moderate	Not Applicable	Combination Discharge, Recharge	Moderate	Low	Moderate	Not Applicable	Not Applicable	Moderate	Medium
E-116-23-02-003	Exceptional	Moderate	Low	High	Moderate	Not Applicable	Discharge	Moderate	Exceptional	Moderate	Not Applicable	Moderate	High	Medium -
E-116-23-02-004	Moderate	Low	Moderate	Moderate	Moderate	Not Applicable	Discharge	Low	Low	Moderate	Not Applicable	Moderate	Moderate	Medium
E-116-23-02-005	Exceptional	Moderate	Moderate	High	Moderate	Not Applicable	Discharge	Moderate	Low	Moderate	Not Applicable	Not Applicable	High	Medium
E-116-23-02-006	Exceptional	Moderate	Moderate	High	Moderate	Not Applicable	Combination Discharge, Recharge	Moderate	Low	Moderate	Not Applicable	Moderate	Moderate	Medium

Wetland ID	Vegetative Diversity/ Integrity	Hydrologic Regime	Flood Storage	Downstream Water Quality	Wetland Water Quality	Shoreline Protection	Ground- Water Interaction	Wildlife	Fisheries	Aesthetics, Recreation, Education	Commercial	Wetland Restoration Potential	Wetland Stormwater Sensitivity	Stormwater Treatment Needs
E-116-23-02-007	Low	High	High	Exceptional	Moderate	Not Applicable	Combination Discharge, Recharge	Moderate	Low	Moderate	Not Applicable	Not Applicable	Moderate	Medium
E-116-23-03-001	Moderate	High	High	High	Low	Not Applicable	Combination Discharge, Recharge	Moderate	Low	Moderate	Not Applicable	Not Applicable	Exceptional	Low
E-116-23-03-002	Moderate	Moderate	Moderate	High	Moderate	Not Applicable	Discharge	Moderate	Low	Moderate	Not Applicable	Not Applicable	High	Medium
E-116-23-04-001	Exceptional	High	Moderate	High	Moderate	High	Discharge	Moderate	Exceptional	High	Not Applicable	Not Applicable	Exceptional	Medium
E-116-23-04-002	Exceptional	High	High	Exceptional	High	High	Combination Discharge, Recharge	Moderate	High	High	Not Applicable	Not Applicable	Exceptional	High
E-116-23-04-003	Low	High	High	Exceptional	Moderate	Not Applicable	Recharge	Moderate	Low	Moderate	Not Applicable	Not Applicable	Moderate	Medium
E-116-23-04-004	Low	Moderate	Moderate	Moderate	Low	Not Applicable	Combination Discharge, Recharge	Moderate	Low	Moderate	Not Applicable	Not Applicable	Moderate	Low
E-116-23-04-005	Exceptional	High	High	Exceptional	High	High	Combination Discharge, Recharge	High	High	High	Not Applicable	Not Applicable	Exceptional	High
E-116-23-04-006	Moderate	High	High	High	Moderate	Not Applicable	Combination Discharge, Recharge	Moderate	Moderate	Moderate	Not Applicable	Not Applicable	High	Medium
E-116-23-05-001	Moderate	High	High	High	Low	Not Applicable	Combination Discharge, Recharge	Low	Moderate	Moderate	Not Applicable	Not Applicable	Moderate	Low
E-116-23-05-002	Low	High	High	High	Low	Not Applicable	Combination Discharge, Recharge	Low	Moderate	Moderate	Not Applicable	Not Applicable	Moderate	Low

Medium	Moderate	Not Applicable	Not Applicable	etsneboM	Exceptional	etereboM	Combination Discharge, Recharge	<b>ц</b> 6іН	Moderate	Exceptional	ЧgіН	АgіН	мор	E-116-23-08-002
цејН	цб <sub>і</sub> Н	Not Applicable	Not Applicable	Moderate	мод	Moderate	Combination Discharge, Recharge	eldsollqqA foM	ц <sub>В</sub> іН	Exceptional	цбы	<b>46</b> įH	Exceptional	E-116-23-08-001
Medium	Moderate	Aot Applicable	eldsoilqqA foN	<b>мо</b> ¬	мо¬	woj	Combination Discharge, Recharge	eldsoilggA foM	Moderate	hgiH	eisteboM	eisteboM	<b>м</b> о ј	E-116-23-07-004
muibeM	ч <sup>6</sup> іН	eldsoilqqA fol/	Not Applicable	Moderate	моუ	Moderate	Combination Discharge, Recharge	eldezilqqA foM	Moderate	Exceptional	цбіН	чбін	Exceptional	E-116-23-07-003
Medium	Moderate	Not Applicable	Not Applicable	etenebolM	мо¬	etereboM	Combination Discharge, Recharge	Not Applicable	etsreboM	Exceptional	<b>46</b> lH	Ніgh	Moderate	E-116-23-06-008
ЯgiН	Exceptional	Not Applicable	Not Applicable	Moderate	MOη	<b>46</b> iH	Combination Discharge, Recharge	eldspilqdA foM	цбің	lenoiiqeox∃	цбі <del>Н</del>	<b>46</b> іН	Exceptional	E-118-23-06-006
цбі <del>Н</del>	Exceptional	Not Applicable	Not Applicable	цв <sub>іН</sub>	ИgіН	etsteboM	Combination Discharge, Recharge	μβіН	цб <sub>І</sub> Н	Exceptional	чын	Ніgh	Exceptional	E-116-23-05-006
нgіH	Exceptional	Not Applicable	Not Applicable	цві <del>н</del>	46iH	<b>п</b> еіН	Combination Discharge, Recharge	цвін	ніgh	Exceptional	ивіН	чбін	<b>н</b> ідһ	E-116-23-05-005
мод	Moderate	Not Applicable	Not Applicable	мод	Moderate	мод	Combination Discharge, Recharge	eldsoliqqA foM	<b>м</b> оп	Exceptional	чбін	Moderate	MOT	E-116-23-05-004
γοη	Moderate	Hot Applicable	Not Applicable	Moderate	Moderate	мод	Discharge, Recharge		мот	Н9іН	46iH	46iH	мот	
SpaaN	Sensitivity	Potential -	Commercial	Education	Fisheries	FIIPIM	นอกูวขนอนูน	Protection					<del>_</del>	E-116-23-05-003
Stormwater Treatment	Welland Stormwater	Wetland Restoration		Aesthetics, Recreation,	1 - 1 - 12	-yara/n	Ground- Waler Interaction	Shoreline Roitzetor¶	Welland Waler Quality	Downstream Water Quality	hool <sup>7</sup> i Storage	Hydrologic Regime	Vegetative Diversity/ Integrity	ID Medand

Wetland ID	Vegetative Diversity/ Integrity	Hydrologic Regime	Flood Storage	Downstream Water Quality	Wetland Water Quality	Shoreline Protection	Ground- Water Interaction	Wildlife	Fisheries	Aesthetics, Recreation, Education	Commercial	Wetland Restoration Potential	Wetland Stormwater Sensitivity	Stormwater Treatment Needs
E-116-23-08-003	Low	High	High	Exceptional	Moderate	High	Combination Discharge, Recharge	Moderate	Exceptional	Moderate	Not Applicable	Not Applicable	Moderate	Medium
E-116-23-09-001	Moderate	High	High	High	Moderate	Not Applicable	Combination Discharge, Recharge	Moderate	Low	Moderate	Not Applicable	Not Applicable	Moderate	Medium
E-116-23-09-002	Low	High	High	Exceptional	Moderate	Not Applicable	Combination Discharge, Recharge	Moderate	Low	High	Not Applicable	Not Applicable	Moderate	Medium
E-116-23-09-003	Exceptional	High	High	Exceptional	High	High	Combination Discharge, Recharge	Moderate	Low	High	Not Applicable	Not Applicable	High	High
E-116-23-17-001	Moderate	High	High	Exceptional	High	Not Applicable	Combination Discharge, Recharge	Moderate	Low	Moderate	Not Applicable	Not Applicable	High	High
E-116-23-17-002	Low	Moderate	Moderate	High	Moderate	Not Applicable	Discharge	Low	Low	Moderate	Not Applicable	Not Applicable	Moderate	Medium