Man In a	Makes Overlies Insurance Control			-				Υ	ear		· · · · · · · · · · · · · · · · · · ·			NOTES:
Map ID #	Water Quality Improvement Option 1	Capital Cost 2	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	Other potential evaluated at the ti
Medicine Lake				學學學	A CONTRACTOR		(4.5) 1 × 1		en Canada					evaluated at 1115 th
ML-1 ³	Construct wet detention pond for subwatershed BC94B1 (Option 8 in Medicine Lake Plan)	\$0												2. Capital Cost do
														include legal, admi costs are in 2003 d
ML-2	Reduce Goose Loadings by 75% (Option 17 in Medicine Lake Plan)	\$102,500			\$34,170		<u> </u>							1
ML-3 ⁴	Reroute flows from subwatershed BC94 to a larger wet detention pond for BC92 (Option 9a in Medicine Lake Plan) & dredging of accumulated sediment					\$90,200	1							3. Already constru
ML-4 ⁴		\$104,100 \$0		 		\$13,900								This project inc
WL-4	Medicine Lake East Beach wet detention pond for subwatershed BC107 (Option 11 in Medicine Lake Plan) & dredging of accumulated sediment	\$0												4. This project inc recommended by t
			L										<u></u>	Implementation an
ML-5 ^{4, 5}	Construct wet detention pond for subwatersheds BC98, BC98A and BC98B (Option 10a in Medicine Lake Plan) & dredging of accumulated sediment	\$0												The total project co
													-	5. MnDOT sound v
ML-6	Construct wet detention pond for subwatershed BC94B2 (Option 6 in Medicine Lake Plan)	\$10,800					\$10,800					 		 & resizing of storm New Hope participation
ML-7	In-Lake Herbicide Treatment (Option 18 in Medicine Lake Plan)	\$215,000		\$105,000	0 \$110,000)								- New Hope particip
	Delevie D. I. D. I.				4									6. The BCWMC wil
ML-8	Lakeview Park Pond	\$0		 								L		structure as part of
ML-11 ¹⁷	Medicine Lake Park Pond	\$900,000	T. West Arked Wild For a Co.	A. 11 THE STREET	Z S. De Den Wilder	\$200,000	\$250,000	\$300,000	\$150,00	0				7. Project costs m
Parkers Lake				Tarke Park	1		Principal.				15 - 15 - 15 - 15 - 15 - 16 - 16 - 16 -			LCMR grant.
PL-6	Improvements to stormwater basin in PL-A13 near Circle Park (from the City of Plymouth's Parkers Lake Implementation Plan)	\$56,000		\$56,000 15										
														8. The City of St. L project that include
Wirth Lake		ki ki ki ki ji	STREET, STATE	14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1000 \$ 1,500	(13) State								agrees with the BC
WTH-1 ^{6, 7}	Dredging subwatershed FR-5 detention pond (Option 2 in Wirth Lake Plan)	\$ <u>44,000</u>	\$ <u>44,000</u>	4										evaluation of the B Westwood Lake.
WTH-2 7	Highway 55 detention pond (Option 3 in Wirth Lake Plan)	\$ <u>165,000</u>	\$165,000	75,600	1	<u> </u>				+				- vestwood Lake.
*****	Sample of the Committee	φ.ισσ.,σσο	\$100,000	73,000						1				9. The City of New
WTH-3 ^{7.}	In-lake alum treatment (Option 1 in Wirth Lake Plan)	\$45,000	\$45,000		T		7			1				same degree as pro NB-29A & B have n
		CYCL ACCULATE SOLE FALL	BENEVER BE TOTAL TANKER	S. 50 6.0 × 69 5 5 5	2 (a. 19 (a. 19 a. 19 a. 19 a.	Resolution Associated and Associated	East 18 et 2 c	ago, Philippenia III 6	<u></u>					to be re-evaluated a
Sweeney Lake				Section 1	ESCHOOL ST					CONTRACTOR OF THE PARTY OF THE	10 Table 1	6 A.T.		NB-29A & B only. C
TO SEE A STATE OF THE PROPERTY.														ponds if the leasible
Twin Lake				\$5-54 FF 2	PARK TOLK					(600,000,000				10. The City of Nev
TW-1	Pond Expansion (Option 1 in Twin Lake Plan)	\$ <u>140,000</u>		\$140,000 16	1							1		city will be constru NB-36A may be co
Westwood Lake		Paragram.		1-12-12-12	10 - 12 T V 35 T		references.	Programme in the Contraction of	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		TONARS CARRESTANT	1000 E4C T00 1000 10		project. These imp
WST-1 8	Flag Avenue detention/skimming facility (Option 1 in Westwood Lake Plan)	\$312,000	<u> </u>	\$232,000	\$80,000	Bern Berkhamers			The second of the second					feasibility study. C the city cannot wai
	,		ĺ	, ,										immediate constru
assett Creek Park Pond			3.55. A.F. 12.65.35.16.35	##550000000000000000000000000000000000		A Stock to be beginning and a second		Stable & Sectories Witness	Andrewske terrestori	A Out of a service bearing to the		40.7%	e seve Week in residue france	be in 2004. Reimbu Powers Agreement
asseu Creek Park Poud	None and Toble 2. Retartial Entry Water Quality Conital Improvement Projects			Sept. Sept. 1	\$300 B 135 D 5		A 144 A 144		i e de la companya d		Salah Salah	F-10-5-18-18-18-18-18-18-18-18-18-18-18-18-18-		- Olicio Agreement
Northwood Lake	None - see Table 2. Potential Future Water Quality Capital Improvement Projects	Natabata ng 200 paga	# - F1 12 # 5 10 7 0 12 W	SOSERES CLORES		Service in the city of the	ST. SCHOOLSEN A	a valuere e		A DELENGANISM CONTROL OF THE				11. This project wa
NL-1 9	Construct conds ND 25A D.C. AND ND 20A D.COATE A in Northwest Later Disch	A74.000				estication (Principal Control		100000000000000000000000000000000000000		Brookview Golf Con has indicated that i
	Construct ponds NB-35A,B,C AND NB-29A,B (Option 4 in Northwood Lake Plan)	\$74,300		<u> </u>	ļ					ļ				BCWMC Plan, imme
	Dredge pond NB-07 (Option 2 in Northwood Lake Plan)	\$725,700	j				\$241,900	\$241,900	\$241,900					Reimbursement us Agreement is being
	Divert Lancaster Lane storm sewer (Option 3 in Northwood Lake Plan)	\$45,200	h							\$45,200				- Agreement to being
NL-4	Construct ponds NB-36A, NB-37A, NB-38A, & NB-28A, B (Option 5 in Northwood Lake Plan)	\$ <u>182,700</u>	\$182,700											12. This project sho
				<u> </u>				-				1		street reconstruction
NL-7 ¹⁷	Construct pond adjacent to creek	\$107,250				\$107,250		, je 14						13. Funding
ssett Creek Main Stem										1 a F 3 4 5 5 5				funds (\$
BC-1 ¹¹	Pond BC 10-3 (Option 4 in Bassett Creek Main Stern Plan)	\$0								T			C 1450 78 1941 FC 2007 F 78 10 1 1 1 18 27 18 1 2	be alloca 160,228,
s, North, & South Rice Ponds		table)				1 (40 mg) year							2.55 Salaton A. 1928	amounts
GR-2 ¹²	Grimes Pond wet detention pond (Option 4 in Rice and Grimes Ponds Plan)	\$80,000				\$80,000								72.5% of
Crane Lake					F4: 631			robus of the		18.00				14. Estimate 15. Project re
CL-1	Ramada inn detention/skimming facility (Option 1 in Crane Lake Plan)	\$89,100										\$89,100		16. Plan Ame
CL-2	Joy Lane Wet Detention Pond (Ait. #2)	\$85,100					,				T	\$85,100		17. Proposed
Turtle Lake														1
	None - see Table 2. Potential Future Water Quality Capital Improvement Projects		and the state of t				Comment of The State of The Sta	en, legender som Elektrichten	and the second second	*		Action Children (Section Child	AND THE SPECIAL PROPERTY OF TH	1
Lost Lake													55.7	1
	None - see Table 2. Potential Future Water Quality Capital Improvement Projects	and the second section of the sectio						- compress of the excellent PSS, and					Section Control Section Control Control	1
					harries and the same			reaction to the second	Year	 	de la companya de la			1
	Flood Control Improvement Option	Capital Cost 2	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	1
Map ID #											Annual Control of the	4		-B
and the second s	Flood proofing of homes along trunk system ¹³	\$400,000	\$0	\$0	\$0	\$0								1
	Flood proofing of homes along trunk system 13 TOTAL ESTIMATED PROJECT COST	والمستحدثات والمستحدد	\$0 \$436.700	\$0 \$583,000	\$0 \$222,170	\$0 -\$521(510)	5 536;870	\$541,900	3391 900	\$45,200	\$ 6	\$174.20	Sc	7- E-1

- the cities may implement will be its become more definite
- e land acquisition costs, but does nd 25% additional for contingencies. All
- ng of accumulated sediment, as mouth's Medicine Lake Watershed nt Plan and will be constructed in 2004. ed to be \$880,100.
- tion in New Hope will require relocation watershed, which could lead to City of
- cluding repair of the existing control ty study for this project.
- y contribution from Mn/DOT\$150,000
- pports a scaled-down, less costly playground improvements. The city staff osed schedule, but suggests reer quality goal for
- onstructed NB-35A, B, C, but not to the e lake and watershed management plan. structed. These improvements will need feasibility study. Costs shown are for added to the CIP to upgrade these licates that they should be upgraded.
- ilready constructed NB- 28A & B. The NB-37A & NB-38A in the next year. Pond conjunction with a church expansion ill need to be re-evaluated as part of the are for NB-36A, NB-37A & NB-38A only. If al and adoption of the BCWMC Plan. nal phase of project NL-4 (NB-36A) will ig the assessment process in the Joint sidered by the BCWMC.
- as part of the Boone Avenue and ment projects in 2004. Because the city t until approval and adoption of the ruction of project BC-1 will be in 2004. by the BCWMC.
- ble as part of the City of Robbinsdale's ting place in the near future.
 - ining flood control project construction e floodproofing funds are proposed to ws: 2003 - \$100,000, 2004 -\$200,000 000 <u>448,354</u> and 2006 - \$100,000. These MC costs, assuming the BCWMC funds ofing costs. See Table 5-2.
 - sed 2/1/06.

 - roved 7/21/05
 - Amendment