

Appendix A
TMDL-Identified Stormwater-Impaired Surface Waters

Basin	Lake	Percent Reduction in Phosphorus Load
Blackstone	Brierly	25%
Blackstone	Curtis North and South	5%
Blackstone	Dorothy	5%
Blackstone	Howes	60%
Blackstone	Jordan	65%
Blackstone	Leesville (includes Auburn Eddy, Smiths, and Stoneville)	50%
Blackstone	Mill	55%
Blackstone	Smiths	50%
Blackstone	Stoneville	10%
Blackstone	Shirley (includes Pondville)	40%
Blackstone	Southwick	80%
Chicopee	Mona (includes Long)	60%
Chicopee	Minechoag	55%
Chicopee	Quaboag (includes Quacumquasit)	30%
Chicopee	Spectacle	50%
Chicopee	Sugden	60%
Chicopee	Wickaboag	50%
Connecticut	Aldrich Lake	5%
Connecticut	Loon	15%
Connecticut	Warner (includes Leverett)	40%
Connecticut	Wyola	60%
French	Buffumville (includes Gore, Granite, Pierpoint, and Shepard)	60%
French	Larner (includes Warner)	80%
French	Lowes (includes Hudson, Robinson)	75%
French	McKinstry	85%
French	Pikes	80%
French	Texas (includes Cedar Meadow, Dutton, Greenville, and Rochdale)	35%
French	Tobins Pond (includes New)	80%
Millers	Bourn-Hadley	75%
Millers	Brazell	80%
Millers	Denison	45%
	Appendix A Continued	
Millers	Depot	65%
Millers	Ellis	30%
Millers	Greenwood #2	90%
Millers	Hilchey	70%
Millers	Parker	80%
Millers	Ramsdall (includes Bents)	80%

Basin	Lake	Percent Reduction in Phosphorus Load
Millers	Reservoir #1	75%
Millers	South Athol	50%
Millers	Stoddard	50%
Millers	Whites Mill	60%
Millers	Whitney (includes Whites Mill)	95%