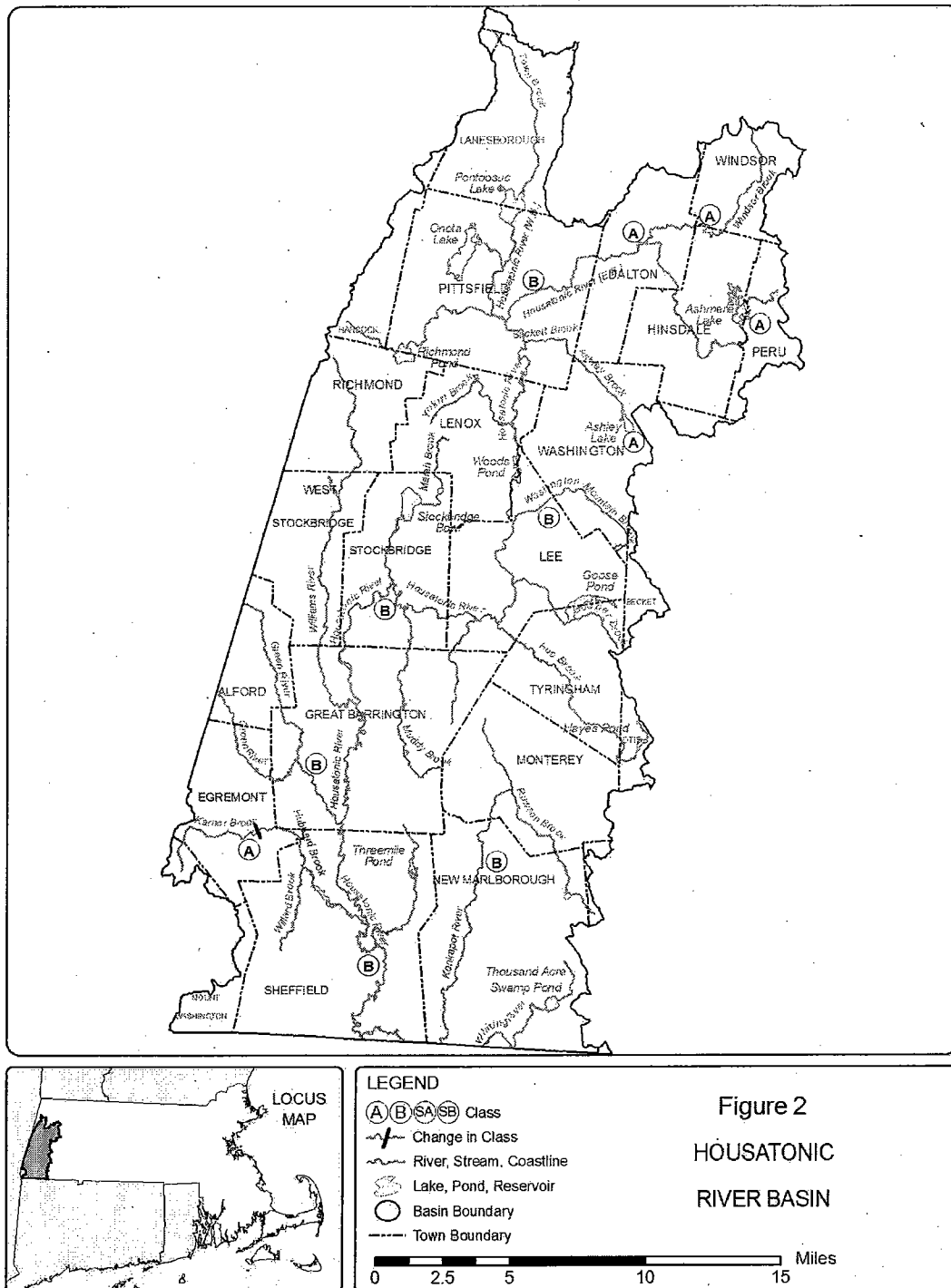


4.06: continued



4.06: continued

TABLE 2  
HOUSATONIC RIVER BASIN

<u>BOUNDARY</u>	<u>MILE POINT</u>	<u>CLASS</u>	<u>QUALIFIERS</u>
<u>East Branch Housatonic River</u>			
Source to outlet Center Pond, Dalton	69.0 - 60.9	B	Cold Water High Quality Water
Outlet Center Pond, Dalton to confluence with Housatonic River	60.9 - 55.4	B	Warm Water
<u>Housatonic River</u>			
Confluence of Southwest and West Branches Housatonic River to Pittsfield WWTF	55.4 - 50.9	B	Warm Water
Pittsfield WWTF to state line	50.9 - 0.0	B	Warm Water
<u>West Branch Housatonic River</u>			
Entire Length	55.4 + 36.0 - 0.0	B	Cold Water High Quality Water
<u>Southwest Branch Housatonic River</u>			
Entire Length	55.4 + 0.8 + 34.1 - 0.0	B	Cold Water High Quality Water
<u>Goose Pond Brook</u>			
Entire Length	2.3 - 0.0	B	Cold Water High Quality Water
<u>Williams River</u>			
Entire Length	10.0 - 0.0	B	Cold Water High Quality Water
<u>Green River</u>			
Entire Length	9.5 - 0.0	B	Cold Water High Quality Water
<u>Hubbard Brook</u>			
Entire Length	6.6 - 0.0	B	Cold Water High Quality Water
<u>Fenton Brook</u>			
Entire Length	2.9 - 0.0	B	Cold Water High Quality Water

## 314 CMR 4.00: DIVISION OF WATER POLLUTION CONTROL

4.06: continued

TABLE 2  
HOUSATONIC RIVER BASIN (continued)

<u>BOUNDARY</u>	<u>MILE POINT</u>	<u>CLASS</u>	<u>QUALIFIERS</u>
<u>Karner Brook</u>			
Source to Karner Brook Reservoir dam	4.2 - 0.0	A	Tributary to Public Water Supply
Entire Length			Outstanding Resource Water
<u>East Mountain Reservoir</u>			
Source to outlet in Great Barrington and those tributaries thereto	-	A	Public Water Supply
<u>Long Pond</u>			
Source to outlet in Great Barrington and those tributaries thereto	-	A	Public Water Supply
<u>Belmont Reservoir</u>			
Source to outlet in Hinsdale and those tributaries thereto	-	A	Public Water Supply
<u>Lower Reservoir</u> <u>(Coddington Brook Lower Reservoir,</u> <u>Vanetti Reservoir)</u>			
Source to outlet in Lee and those tributaries thereto	-	A	Public Water Supply
<u>Leahey Reservoir</u> <u>(Coddington Brook Upper Reservoir)</u>			
Source to outlet in Lee and those tributaries thereto	-	A	Public Water Supply
<u>Mt. Washington Brook</u>			
Source to outlet in Washington and those tributaries thereto	-	A	Public Water Supply
<u>Lenox Reservoir</u> <u>(Lower Root Reservoir)</u>			
Source to outlet in Lenox and those tributaries thereto	-	A	Public Water Supply
<u>Lenox Reservoir</u> <u>(Upper Root Reservoir)</u>			
Source to outlet in Lenox and those tributaries thereto	-	A	Public Water Supply

## 314 CMR 4.00 : DIVISION OF WATER POLLUTION CONTROL

4.06: continued

TABLE 2  
HOUSATONIC RIVER BASIN (continued)

<u>BOUNDARY</u>	<u>MILE POINT</u>	<u>CLASS</u>	<u>QUALIFIERS</u>
<u>Ashley Lake</u> (Ashley Lake Reservoir)			
Source to outlet in Washington and those tributaries thereto	-	A	Public Water Supply
<u>Sandwash Reservoir</u>			
Source to outlet in Washington and those tributaries thereto	-	A	Public Water Supply
<u>Farnham Reservoir</u>			
Source to outlet in Washington and those tributaries thereto	-	A	Public Water Supply
<u>School House Lake</u> and tributaries thereto		A	Public Water Supply
<u>Cleveland Brook Reservoir</u> (Cleveland Reservoir)			
Source to outlet in Hinsdale and those tributaries thereto	-	A	Public Water Supply
<u>Lake Averic</u> (Echo Lake, Mountain Mirror Lake)			
Source to outlet in Stockbridge and those tributaries thereto	-	A	Public Water Supply
<u>Egypt Pond</u> (Egypt Brook Reservoir)			
Reservoir to outlet in Dalton and those tributaries thereto	-	A	Public Water Supply
<u>Windsor Reservoir</u> (Cady Brook Reservoir)			
Reservoir to outlet in Windsor and those tributaries thereto	-	A	Public Water Supply
<u>Upper Sackett Reservoir</u> (Sackett Brook Reservoir)			
Reservoir to outlet in Hinsdale and those tributaries thereto	-	A	Public Water Supply
<u>Anthony Pond (Anthony Brook Reservoir)</u>			
Pond to outlet in Dalton and those tributaries thereto	-	A	Public Water Supply

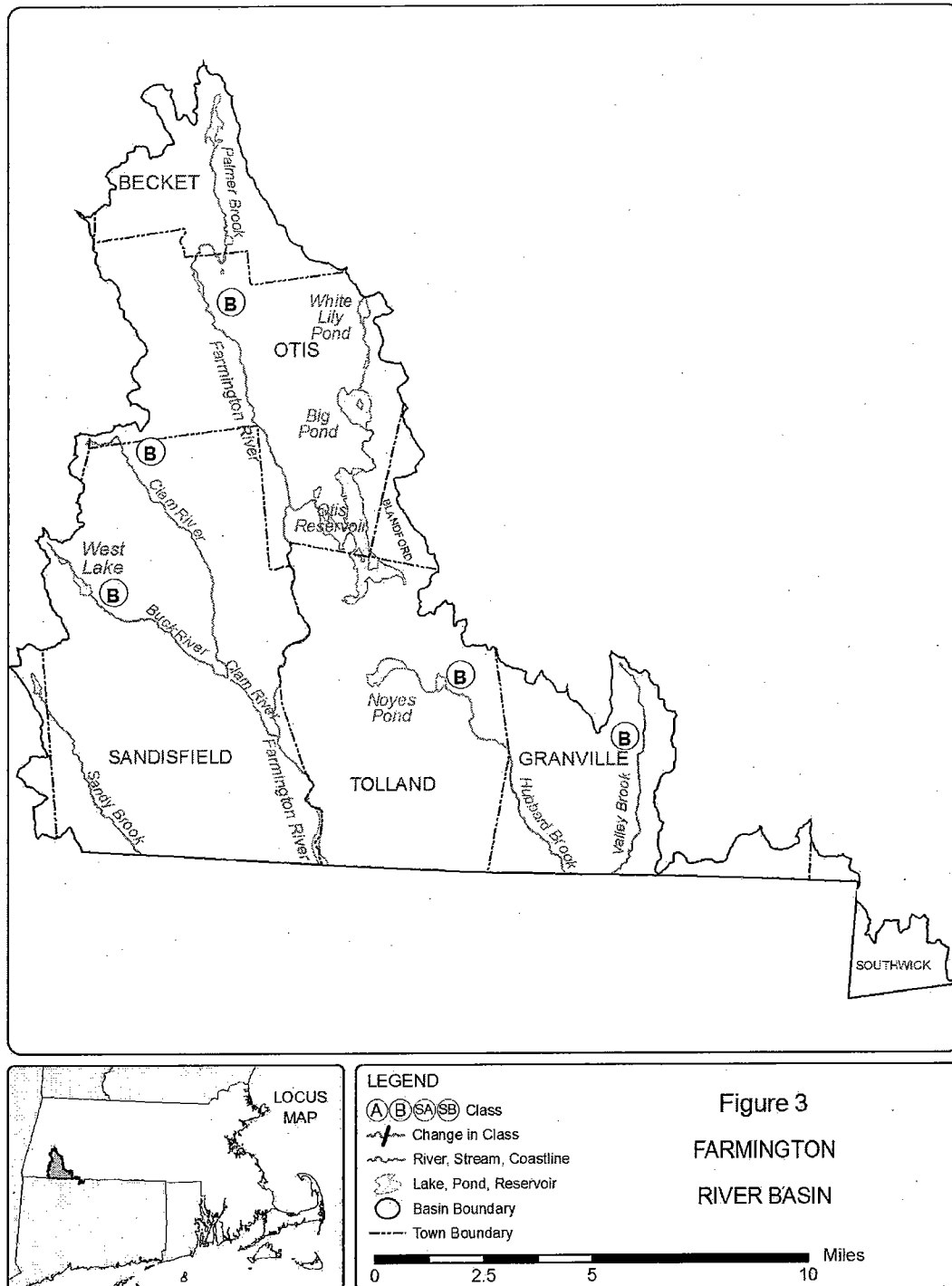
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4.06: continued

TABLE 2  
HOUSATONIC RIVER BASIN (continued)

<u>BOUNDARY</u>	<u>MILE POINT</u>	<u>CLASS</u>	<u>QUALIFIERS</u>
<u>Ashley WTP Intake Reservoir</u>			
Reservoir to outlet in Dalton and those tributaries thereto	-	A	Public Water Supply
<u>Karner Brook Reservoir</u>			
and tributaries thereto		A	Public Water Supply
<u>Sandisfield Road Reservoir</u>			
and tributaries thereto		A	Public Water Supply
Tyler Brook	entire length		Cold Water
Welch Brook	entire length		Cold Water
Churchill Brook	entire length		Cold Water

4.06: continued



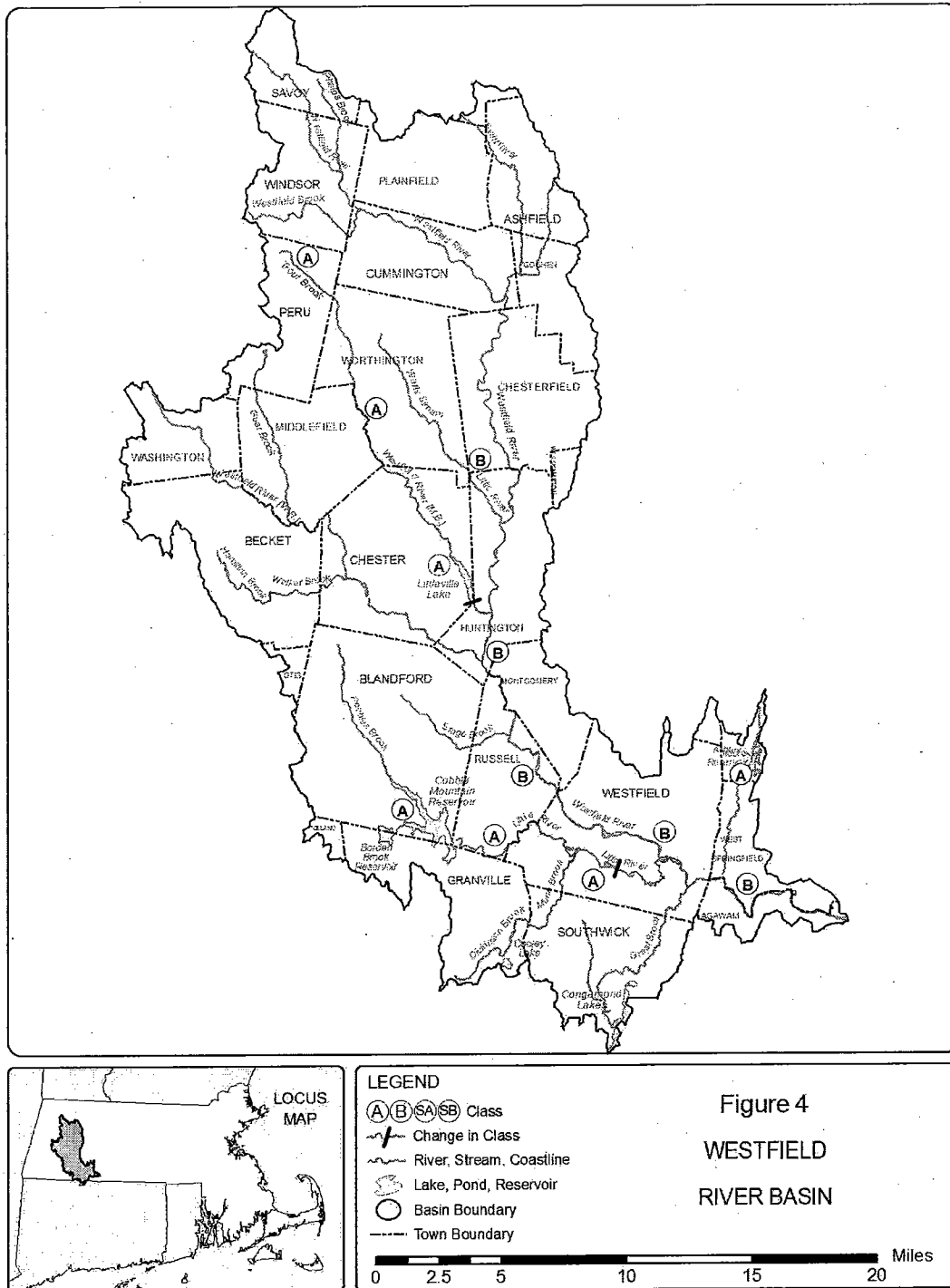
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4.06: continued

TABLE 3  
FARMINGTON RIVER BASIN

<u>BOUNDARY</u>	<u>MILE POINT</u>	<u>CLASS</u>	<u>QUALIFIERS</u>
All surface waters in the Farmington River Basin with the exception of those designated otherwise	-	B	Cold Water High Quality Water

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4.06: continued

TABLE 4  
WESTFIELD RIVER BASIN

<u>BOUNDARY</u>	<u>MILE POINT</u>	<u>CLASS</u>	<u>QUALIFIERS</u>
<u>Middle Branch Westfield River</u>			
Source to Kinnebrook Road, Dayville			Cold Water
Source to Littleville Dam and tributaries thereto	27.1 + 18.0 - 1.0	A	Public Water Supply
Littleville Dam to confluence with the Westfield River	27.1 + 1.0 - 0.0	B	Warm Water High Quality Water
<u>West Branch Westfield River</u>			
Source to Chester Center	25.0 + 17.5 - 7.5	B	Cold Water High Quality Water
Chester Center to confluence with Westfield River	25.0 + 7.5 - 0.0	B	Cold Water
<u>Westfield River</u>			
Source to confluence with Middle Branch Westfield River	62.5 - 27.1	B	Cold Water High Quality Water
Confluence with Middle Branch Westfield River to confluence with Connecticut River	27.1 - 0.0	B	Warm Water
<u>Westfield River East Branch</u>			
Source to confluence with Dead Branch			Cold Water
<u>Dead Branch</u>			
Outlet of Long Pond to confluence with East Branch Westfield River			Cold Water
<u>Little River</u>			
Cobble Mt. Reservoir Dam to hydroelectric dam		A	Cold Water Tributary to public water supply
Hydroelectric dam to confluence with Westfield River		B	Cold Water
<u>Long Pond</u> <u>(Long Pond Reservoir, Tucker Healy Pond, Lincoln Pond)</u>			
Source to outlet in Blandford and those tributaries thereto	-	A	Public Water Supply

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4.06: continued

TABLE 4  
WESTFIELD RIVER BASIN (continued)

<u>BOUNDARY</u>	<u>MILE POINT</u>	<u>CLASS</u>	<u>QUALIFIERS</u>
<u>Unnamed Reservoir</u> (Austin Brook Reservoir)			
Source to outlet in Chester and those tributaries thereto	-	A	Public Water Supply
<u>Horn Pond</u> (Horn Pond Reservoir)			
Source to outlet in Becket and those tributaries thereto	-	A	Public Water Supply
<u>Cold Brook Reservoir</u>			
Source to outlet in Huntington and those tributaries thereto	-	A	Public Water Supply
<u>Russell Reservoir</u> (Lower Black Brook Reservoir)			
Source to outlet in Russell and those tributaries thereto	-	A	Public Water Supply
<u>Bearhole Reservoir</u> (Bearhole Brook Reservoir, Prudys Pond)			
Source to outlet in West Springfield and those tributaries thereto	-	A	Public Water Supply
<u>Granville Reservoir</u>			
Source to outlet in Granville and tributaries thereto	-	A	Public Water Supply
<u>Cobble Mt. Reservoir</u>			
Source to outlet in Russell and those tributaries thereto	-	A	Public Water Supply
<u>Intake Reservoir</u>			
At hydroelectric dam in Russell and tributaries thereto		A	Public Water Supply
<u>Sedimentation Basin</u>			
and tributaries thereto		A	Public Water Supply
<u>Ashley Reservoir</u> (Ashley Pond, Wright Pond, Cedar Reservoir)			
Source to outlet in Holyoke and those tributaries thereto	-	A	Public Water Supply

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4.06: continued

TABLE 4  
WESTFIELD RIVER BASIN (continued)

<u>BOUNDARY</u>	<u>MILE POINT</u>	<u>CLASS</u>	<u>QUALIFIERS</u>
<u>McLean Reservoir</u>			
Source to outlet in Holyoke and those tributaries thereto	-	A	Public Water Supply
<u>Unnamed Reservoir</u> <u>(Upper Black Brook Reservoir)</u>			
Reservoir to outlet in Blandford and those tributaries thereto	-		
<u>Austin Brook Reservoir</u> and tributaries thereto			
		A	Public Water Supply
<u>Littleville Lake</u> <u>(Littleville Reservoir)</u> and tributaries thereto			
		A	Public Water Supply
Swift River	entire length		Cold Water
Swift River North Branch	entire length		Cold Water
White Brook	entire length		Cold Water
Miller Brook	entire length		Cold Water
Kellog Brook	entire length		Cold Water
Bush Brook	entire length		Cold Water
Barry Brook	entire length		Cold Water
<u>Arm Brook</u>			
Source to inlet of unnamed impoundment upstream of Rte. 90 highway crossing			Cold Water
Munn Brook	entire length		Cold Water
Dickerson Brook	entire length		Cold Water
Potash Brook	entire length		Cold Water
Stage Brook	entire length		Cold Water
Roaring Brook (1)	entire length		Cold Water
Roaring Brook (2)	entire length		Cold Water
Abbott Brook	entire length		Cold Water
Walker Brook	entire length		Cold Water

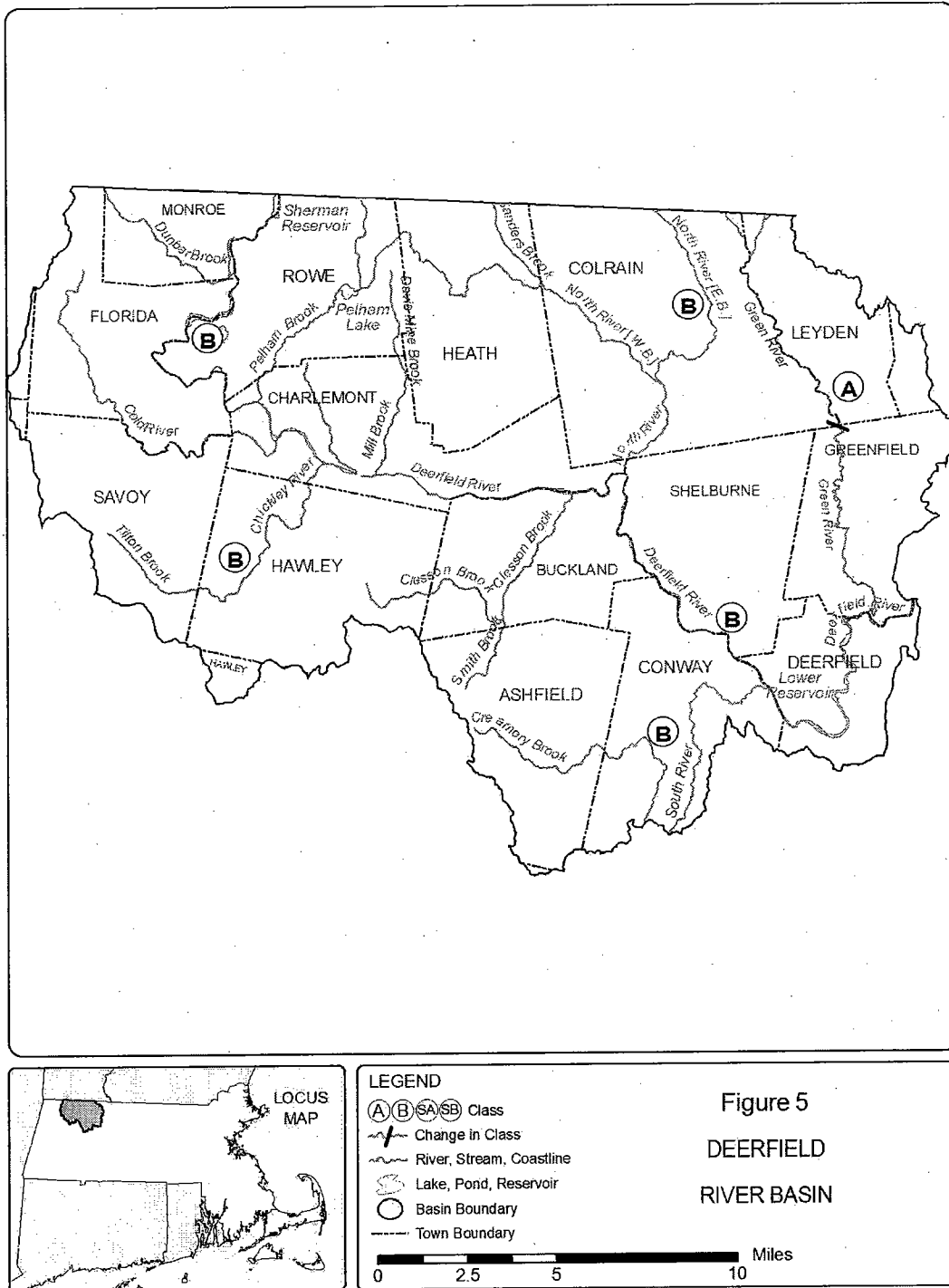
## 314 CMR 4.00: DIVISION OF WATER POLLUTION CONTROL

4.06: continued

TABLE 4  
WESTFIELD RIVER BASIN (continued)

<u>BOUNDARY</u>	<u>MILE POINT</u>	<u>CLASS</u>	<u>QUALIFIERS</u>
Factory Brook	entire length		Cold Water
Geer Brook	entire length		Cold Water
Yokum Brook	entire length		Cold Water
Depot Brook	entire length		Cold Water
Shaker Hill Brook	entire length		Cold Water
Kinne Brook	entire length		Cold Water
Fuller Brook	entire length		Cold Water
Pond Brook	entire length		Cold Water
West Branch Brook	entire length		Cold Water
Bronson Brook	entire length		Cold Water
Kearney Brook	entire length		Cold Water
Tower Brook	entire length		Cold Water
Stones Brook	entire length		Cold Water
Mill Brook (1)	entire length		Cold Water
Bartlett Brook	entire length		Cold Water
Westfield Brook	entire length		Cold Water
Shaw Brook	entire length		Cold Water
Steep Bank Brook	entire length		Cold Water

4.06: continued



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4.06: continued

TABLE 5  
DEERFIELD RIVER BASIN

<u>BOUNDARY</u>	<u>MILE POINT</u>	<u>CLASS</u>	<u>QUALIFIERS</u>
<u>Deerfield River</u>			
Vermont-Massachusetts state line to confluence with North River	42.9 - 18.2	B	Cold Water
North River confluence to confluence with Connecticut River	18.2 - 0.0	B	Warm Water
<u>North River</u>			
East and West Branches from the Vermont-Massachusetts state line to their confluence	-	B	Cold Water High Quality Water
Confluence to BBA Fiberweb, Inc. WWTF	3.1 - 2.7	B	Cold Water High Quality Water
BBA Fiberweb, Inc. WWTF to confluence with Deerfield River	2.7 - 0.0	B	Cold Water
<u>Green River</u>			
Vermont-Massachusetts state line to Green River water supply intake and tributaries thereto	14.5 - 8.4	A	Cold Water Public Water Supply High Quality Water
Green River water supply intake to former Greenfield Treatment Plant	8.4 - 0.6	B	Cold Water High Quality Water
Former Greenfield Treatment Plant to confluence with the Deerfield River	0.6 - 0.0	B	Cold Water
<u>Highland Springs Reservoir (Upper Reservoir)</u>			
Source to outlet in Ashfield and those tributaries thereto	-	A	Public Water Supply
<u>Mountain Spring Reservoir</u>			
Source to outlet in Colrain and those tributaries thereto	-	A	Public Water Supply
<u>Greenfield Reservoir (Leyden Glen Reservoir, Glen Brook Upper Reservoir)</u>			
Source to outlet in Leyden and those tributaries thereto	-	A	Public Water Supply

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4.06: continued

TABLE 5  
DEERFIELD RIVER BASIN (continued)

<u>BOUNDARY</u>	<u>MILE POINT</u>	<u>CLASS</u>	<u>QUALIFIERS</u>
<u>Fox Brook Reservoir</u>			
Source to outlet in Colrain and those tributaries thereto	-	A	Public Water Supply
<u>Phelps Brook Reservoir</u>			
Reservoir to outlet in Monroe and those tributaries thereto	-	A	Public Water Supply
Hinsdale Brook	entire length		Cold Water
<u>South River</u>			
Source to confluence with Johnny Bean Brook			Cold Water
Poland Brook	entire length		Cold Water
Chapel Brook	entire length		Cold Water
Creamery Brook	entire length		Cold Water
Hawkes Brook	entire length		Cold Water
Bear Brook	entire length		Cold Water
Drakes Brook	entire length		Cold Water
Kinsman Brook	entire length		Cold Water
West Branch Brook	entire length		Cold Water
Hog Hollow Brook	entire length		Cold Water
Wilder Brook	entire length		Cold Water
Third Brook	entire length		Cold Water
Second Brook	entire length		Cold Water
Avery Brook	entire length		Cold Water
First Brook	entire length		Cold Water
Willis Brook	entire length		Cold Water
Albee, Brook	entire length		Cold Water
Mill Brook (2)	entire length		Cold Water
Maxwell Brook	entire length		Cold Water
Rice Brook	entire length		Cold Water

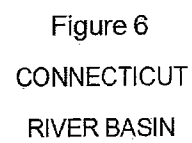
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4.06: continued

TABLE 5  
DEERFIELD RIVER BASIN (continued)

<u>BOUNDARY</u>	<u>MILE POINT</u>	<u>CLASS</u>	<u>QUALIFIERS</u>
Bozrah Brook	entire length		Cold Water
Chickley River	entire length		Cold Water
Mill Brook (3)	entire length		Cold Water
North Brook	entire length		Cold Water
Cold River	entire length		Cold Water
Black Brook	entire length		Cold Water
Tannery Brook	entire length		Cold Water
Todd Brook	entire length		Cold Water
Pelham Brook	entire length		Cold Water
Taylor Brook	entire length		Cold Water
Bear Swamp Outflow	entire length		Cold Water
Reed Brook	entire length		Cold Water
Whitcomb Brook	entire length		Cold Water
Fife Brook	entire length		Cold Water
Dunbar Brook	entire length		Cold Water





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4.06: continued

TABLE 6  
CONNECTICUT RIVER BASIN

<u>BOUNDARY</u>	<u>MILE POINT</u>	<u>CLASS</u>	<u>QUALIFIERS</u>
<u>Connecticut River</u>			
New Hampshire, Vermont, Massachusetts state line to Turner's Falls Dam	138.2 - 123.4	B	Warm Water
Turner's Falls Dam to Holyoke Dam	123.4 - 85.7	B	Warm Water CSO
Holyoke Dam to CT line Longmeadow/Agawam	85.7 - 69.8	B	Warm Water CSO
<u>Bachelor Brook, Weston Brook and Lampson Brook</u>	12.4 - 0.0	B	Warm Water
From the Belchertown School WWTF to confluence with the Connecticut River			
<u>Aktins Reservoir</u>			
Source to outlet in Shutesbury and those tributaries thereto	-	A	Public Water Supply
<u>Amethyst Brook</u> <u>(Hawley/Hill Intake)</u> and tributaries thereto		A	Public Water Supply
<u>Hawley Reservoir</u>			
Source to outlet in Pelham and those tributaries thereto	-	A	Public Water Supply
<u>Hill Reservoir</u>			
Source to outlet in Pelham and those tributaries thereto	-	A	Public Water Supply
<u>Unnamed Reservoir</u> <u>(Running Gutter Brook Reservoir)</u>			
Source to outlet in Hatfield and those tributaries thereto	-	A	Public Water Supply
<u>White Reservoir</u>			
Source to outlet in Southampton and those tributaries thereto	-	A	Public Water Supply
<u>Tighe Carnody Reservoir</u> <u>(Manhan Reservoir)</u>			
Source to outlet in Southampton and those tributaries thereto	-	A	Public Water Supply

314 CMR 4.00: DIVISION OF WATER POLLUTION CONTROL

4.06: continued

TABLE 6  
CONNECTICUT RIVER BASIN (continued)

<u>BOUNDARY</u>	<u>MILE POINT</u>	<u>CLASS</u>	<u>QUALIFIERS</u>
<u>Whiting Street Reservoir</u>			
Source to outlet in Holyoke and those tributaries thereto	-	A	Public Water Supply
<u>Green Pond</u>			
Source to outlet in Montague and tributaries thereto	-	A	Public Water Supply
<u>Lake Pleasant</u>			
Source to outlet in Montague and those tributaries thereto	-	A	Public Water Supply
<u>Roberts Meadow Reservoir</u>			
Source to outlet in Northampton and those tributaries thereto	-	A	Public Water Supply
<u>Mt. Street Reservoir</u>			
Source to outlet in Williamsburg and those tributaries thereto	-	A	Public Water Supply
<u>Unnamed Reservoir</u> <u>(Northampton Reservoir</u> <u>[New], Ryans Reservoir)</u>			
Source to outlet in Whately and those tributaries thereto	-	A	Public Water Supply
<u>West Whately Reservoir</u> <u>(Northampton Reservoir [Old])</u>			
Source to outlet in Whately and those tributaries thereto	-	A	Public Water Supply
<u>Unnamed Reservoir</u> <u>(Louisiana Brook Reservoir, Grandin Reservoir, Upper Reservoir)</u>			
Source to outlet in Northfield and those tributaries thereto	-	A	Public Water Supply
<u>Lythia Springs Reservoir</u>			
Source to outlet in South Hadley and those tributaries thereto	-	A	Public Water Supply

## 314 CMR 4.00 : DIVISION OF WATER POLLUTION CONTROL

4.06: continued

TABLE 6  
CONNECTICUT RIVER BASIN (continued)

<u>BOUNDARY</u>	<u>MILE POINT</u>	<u>CLASS</u>	<u>QUALIFIERS</u>
<u>Reservoir</u> (Mt. Brook Reservoir)			
Source to outlet in Westhampton and those tributaries thereto	-	A	Public Water Supply
<u>Unquomonk Brook Reservoir</u>			
Source to outlet in Williamsburg and those tributaries thereto	-	A	Public Water Supply
<u>Unnamed Reservoir</u> (Roaring Brook Reservoir)			
Reservoir to outlet in Conway and those tributaries thereto	-	A	Public Water Supply
<u>Conway Reservoir</u> and tributaries thereto		A	Public Water Supply
<u>Mill River</u> in Springfield			CSO
Buttery Brook			CSO
Stony Brook			CSO
<u>Manhan River, North Branch</u>			Cold Water
Source to confluence with Manhan River			
<u>Mill River, East Branch</u>			Cold Water
Source to confluence with West Branch, Williamsburg			
<u>Mill River, West Branch</u>			Cold Water
East St. Goshen to Meekin Brook, Williamsburg			
<u>Sawmill River</u>			Cold Water
Dudley Rd. to confluence with Connecticut River			
Fall River	entire length		Cold Water
Schneelock Brook	entire length		Cold Water
Schoolhouse Brook	entire length		Cold Water
Broad Brook	entire length		Cold Water

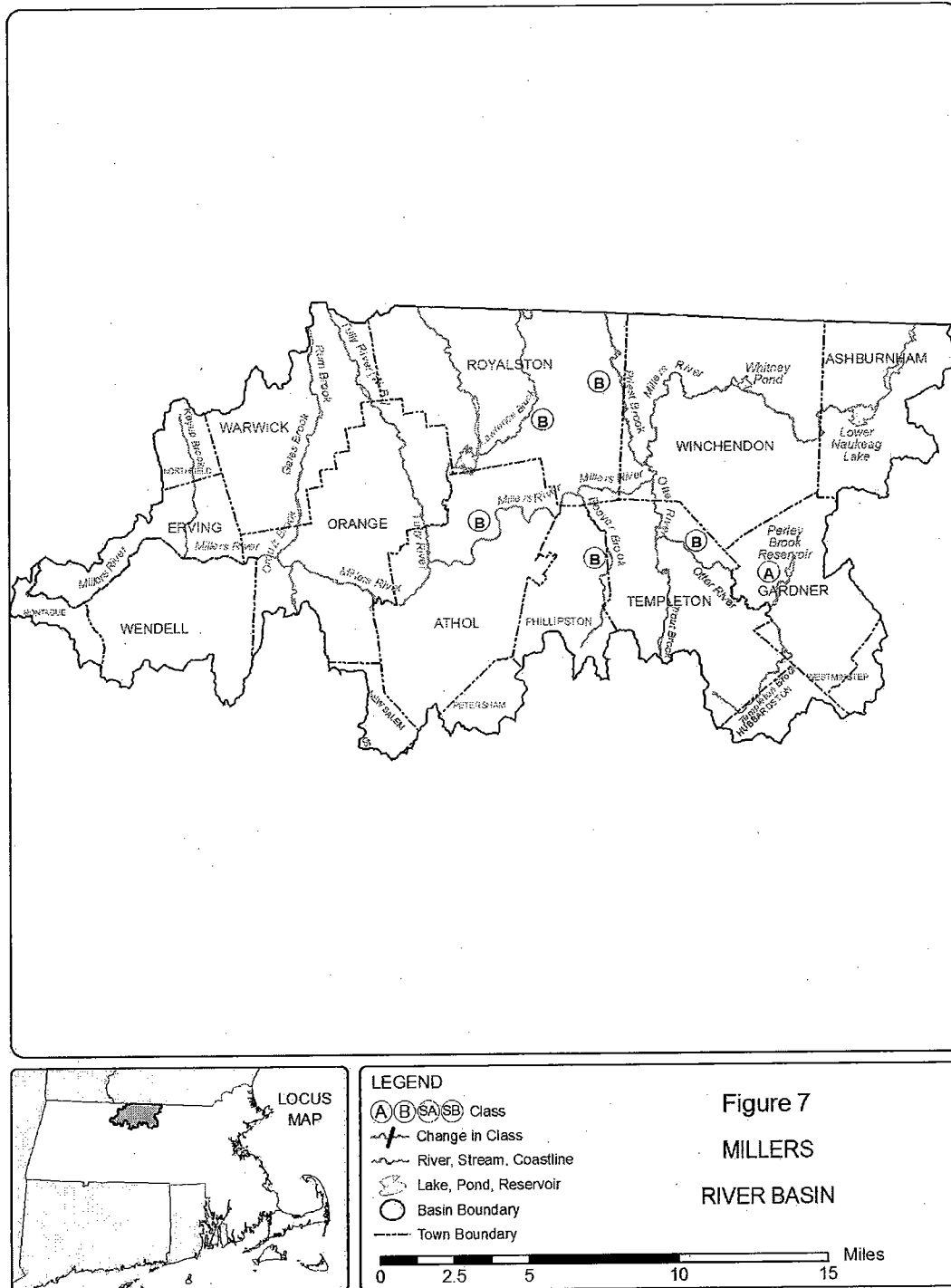
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4.06: continued

TABLE 6  
CONNECTICUT RIVER BASIN (continued)

<u>BOUNDARY</u>	<u>MILE POINT</u>	<u>CLASS</u>	<u>QUALIFIERS</u>
Sodom Brook	entire length		Cold Water
Rice Brook	entire length		Cold Water
Tripple Brook	entire length		Cold Water
Moose Brook	entire length		Cold Water
Sachet Brook	entire length		Cold Water
Joe Wright Brook	entire length		Cold Water
Rogers Brook	entire length		Cold Water
Scarboro Brook	entire length		Cold Water
Dean Brook	entire length		Cold Water
Nurse Brook	entire length		Cold Water
Buffum Brook	entire length		Cold Water
Gates Brook	entire length		Cold Water
Harris Brook	entire length		Cold Water
West Brook	entire length		Cold Water
Shattuck Brook	entire length		Cold Water
Fournmile Brook	entire length		Cold Water
Mill Brook(2)	entire length		Cold Water

4.06: continued



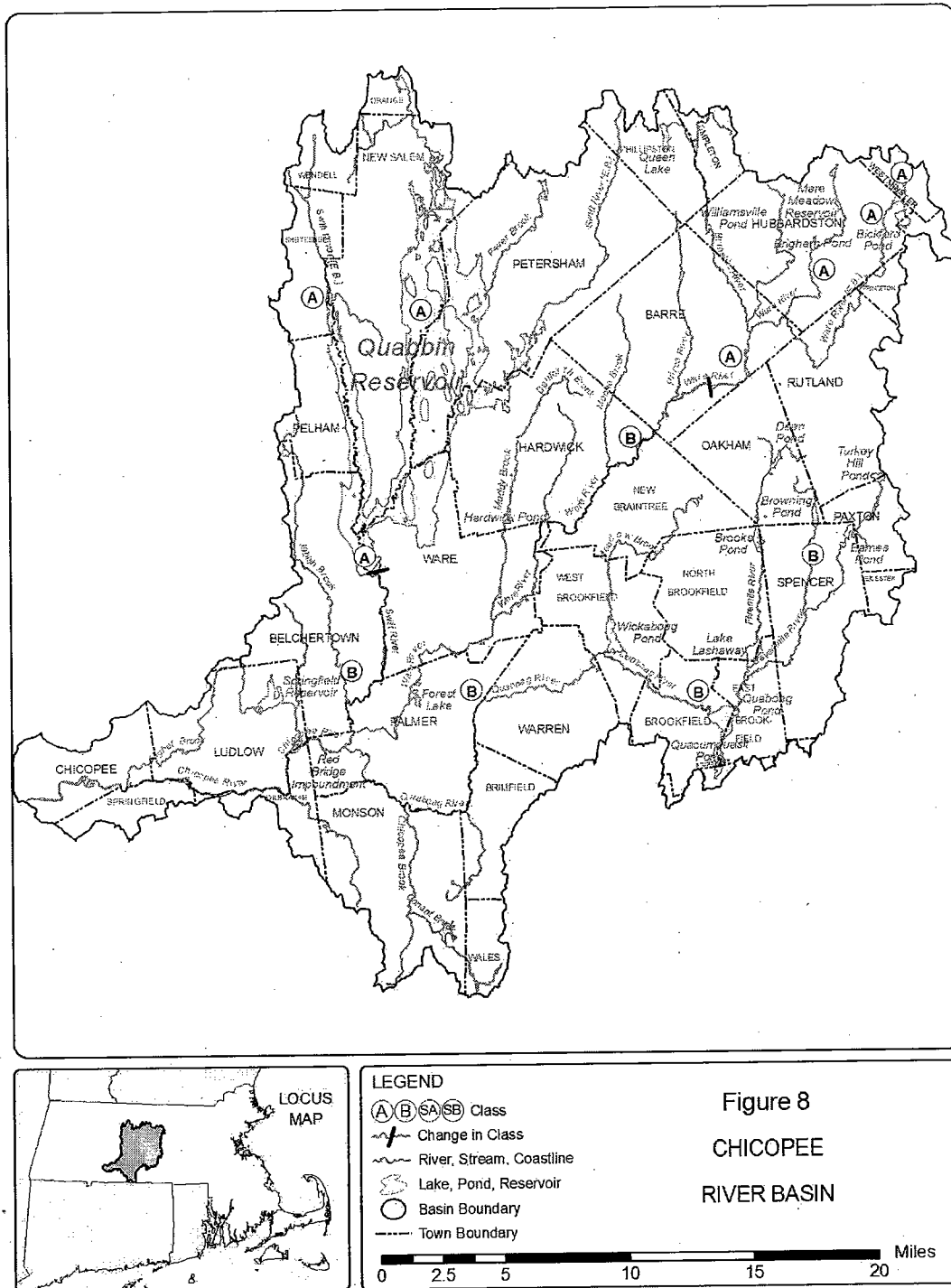
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4.06: continued

TABLE 7  
MILLERS RIVER BASIN

<u>BOUNDARY</u>	<u>MILE POINT</u>	<u>CLASS</u>	<u>QUALIFIERS</u>
<u>Millers River</u>			
Source to Winchendon WWTF	42.2 - 35.7	B	Cold Water
Winchendon WWTF to confluence with Connecticut River	35.7 - 0.0	B	Warm Water
<u>Otter River</u>			
Source to Gardner	12.2 - 9.7	B	Aquatic Life
Gardner WWTF to confluence with Millers River	9.7 - 0.0	B	Warm Water
<u>Beaver Brook</u>			
Source to confluence with Millers River	entire length	B	Cold Water
<u>Upper Naukeag Lake</u>			
Source to outlet in Ashburnham and those tributaries thereto	-	A	Public Water Supply
<u>Newton Reservoir</u>			
Source to outlet in Athol and those tributaries thereto	-	A	Public Water Supply
<u>Crystal Lake</u> <u>(Crystal Lake Reservoir)</u>			
Source to outlet in Gardner and those tributaries thereto	-	A	Public Water Supply
<u>Cowee Pond (Mamjohn Pond)</u>			
Source to outlet in Gardner and those tributaries thereto	-	A	Public Water Supply
<u>Perley Brook Reservoir</u>			
Source to outlet in Gardner and those tributaries thereto	-	A	Public Water Supply
<u>Lake Ellis</u> <u>(Ellis Pond)</u>			
Lake to outlet in Athol and those tributaries thereto	-	A	Public Water Supply
Lyons Brook	entire length		Cold Water

4.06: continued





## 314 CMR 4.00 : DIVISION OF WATER POLLUTION CONTROL

4.06: continued

TABLE 8  
CHICOPEE RIVER BASIN

<u>BOUNDARY</u>	<u>MILE POINT</u>	<u>CLASS</u>	<u>QUALIFIERS</u>
<u>Ware River</u>			
Source to MDC intake and tributaries thereto	34.0 - 29.1	A	Public Water Supply
MDC intake to dam at South Barre	29.1 - 27.3	B	Cold Water High Quality Water
Dam at South Barre to confluence with Quaboag River	27.3 - 0.0	B	Warm Water CSO
<u>Prince River</u>			
Entire Length	26.4 + 8.4 - 0.0	B	Cold Water High Quality Water
<u>Swift River</u>			
Upstream of Winsor Dam and tributaries thereto	0.8 + Above 9.8	A	Public Water Supply
Winsor Dam to Railroad Bridge Crossing, Bondsville (Palmer)	9.8 - 5.9	B	Cold Water
Railroad Bridge Crossing, Bondsville to confluence with Ware River	5.9 - 0.0	B	Cold Water, CSO
<u>Sevenmile River</u>			
Source to confluence with Cranberry River	8.6 - 2.4	B	Warm Water High Quality Water
Cranberry River to confluence with East Brookfield River	2.4 - 0.0	B	Warm Water
<u>East Brookfield River</u>			
Entire Length	2.2 - 0.0	B	Warm Water
<u>Quaboag River</u>			
Source to Rt. 67	24.9 - 19.2	B	Warm Water
Rt. 67 to Warren WWTF	19.2 - 13.1	B	Warm Water
Warren WWTF to confluence with Ware River	13.1 - 0.0	B	Warm Water CSO
<u>Forget-Me-Not Brook</u>			
Source to North Brookfield WWTF	25.0 + 4.9 - 3.3	B	Cold Water High Quality Water