	IVIS4 Waters II	sted in TIVIDLS ti	hat have been issue	ed and approved by	EPA IN IVI	aine as or 7/30/20	)20, and on 2016 303		
							303(d) Waters - Category		
							5 (needing a TMDL)		
			TMDLs for Individual				includes River Stream,	Any notations or comments	
	Bacteria TMDL (2009	Impervious Cover	Waters (date issued in	Urban Impaired		Watershed	Lake, Wetland, Estuarine,	on stormwater in 303(d)	Suggested approaches to
MS4	and 2013 Addendum)	TMDL (2012)	parentheses).	Streams (Chapter 502)	Cluster	Management Plan?	and Marine	listing?	addressing 303(d) listing
	Thatcher Brook,								
	DMR 10 - Saco River							2016 list moved areas from	Point to IDDE program:
	and Saco Bay (Bacteria						5-B-1(a) DMR 10 - Saco	4-A to 5-B-1(a) until major	outfall inspections, dry
Biddeford	only)	Thatcher Brook		Thatcher Brook	1 - ISWG	Thatcher (2015)	River and Saco Bay	bacteria TMDL update	weather outfall sampling.
									Point to IDDE program:
									outfall inspections, dry
	DMR Area 13 (now						5-B-1(a) DMR Area 13		weather outfall sampling.
	DMR Area 12) -		Trout Brook (inc.				(now DMR Area 12) -	2016 list moved areas from	Cape has 86 outfalls that
	Spurwink River, Prouts		Kimball Brook, S.	Trout Brook (inc.		Trout Brook (inc.	Spurwink River, Prouts	4-A to 5-B-1(a) until major	discharge to Spurwink River
Cape Elizabeth	Neck		Portland only) (2007)	Kimball Brook)	1 - ISWG	Kimball Brook 2012)	Neck	bacteria TMDL update	most in UA
									Point to IDDE program:
	DMR Area 14-A								outfall inspections, dry
	Piscataqua River (but						5-B-1(a) DMR 14 - Royal	2016 list moved areas from	weather outfall sampling.
	removed from 303(d)						and Cousins Rivers and	4-A to 5-B-1(a) until major	Cumberland has <5 outfalls
Cumberland	list in 2016)				1 - ISWG	No	vicinity	bacteria TMDL update	that discharge to this area.
							5-B-1(a) DMR 14 - Royal		
			Highland Lake (TMDL				and Cousins Rivers and		
	DMR Area 14-A		2003, removed from				vicinity (but this is a		
	Piscataqua River (but		303(d) list in 2010),				mistake on the 303d list -	2016 list moved areas from	Point to IDDE program:
	removed from 303(d)		Presumpscot River				it should be only DMR	4-A to 5-B-1(a) until major	outfall inspections, dry
Falmouth	list in 2016)		(1998)		1 - ISWG	Highland Lake (2020)	area 13.)	bacteria TMDL update	weather outfall sampling.
								Concord Gully: 5-A for E.	
								coli, will be included in	
								bacteria TMDL update, also	
							5-A Concord Gully; 5-B-	4-A for macroinvertebrates,	
							1(a) DMR 14 - Royal and	algae, habitat, and DO; DMR	
							Cousins Rivers and vicinity	14: 2016 list moved areas	Concord Gully bacteria will
	Frost Gully Brook, DMR						and DMR Area 15	from 4-A to 5-B-1(a) until	need to be added to
	Area 16 (now DMR area	Concord Gully		Concord Gully,		Concord Gully (2013	Harraseeket River and	major bacteria TMDL	consistency evaluation and
Freeport	14)	Frost Gully Brook		Frost Gully Brook	1 - ISWG	Watershed Survey)	vicinity	update	will point to IDDE program.
reeport	+*)				1 13000		vicinity		
						No (Applied for WMP			
						funding in 2018 and			New investment (DO) :
						2019 but funding was			New impairment (DO) to
						declined because DEP			address in consistency
C a sha a su	Mashau Dua J				1 10110	stated not a priority	E A Mashau D	Mosher Brook: 5-A for DO,	evaluation. May or may not
Gorham	Mosher Brook				1 - ISWG	issue).	5-A Mosher Brook	also 4-A for bacteria	require additional BMP.

	IVIS4 Waters II	sted in TIVIDLS ti	hat have been issue	ed and approved by	EPA IN IVI	aine as of 7/30/20	020, and on 2016 303	a) list	
							303(d) Waters - Category		
							5 (needing a TMDL)		
			TMDLs for Individual				includes River Stream,	Any notations or comments	
	Bacteria TMDL (2009	Impervious Cover		Urban Impaired		Watershed	Lake, Wetland, Estuarine,	on stormwater in 303(d)	Suggested approaches to
MS4	and 2013 Addendum)	TMDL (2012)	parentheses).	Streams (Chapter 502)	Cluster	Management Plan?	and Marine	listing?	addressing 303(d) listing
	Goosefare Brook, DMR							2016 list moved areas from	Point to IDDE program:
Old Orchard	10 - Saco River and		Goosefare Brook				5-B-1(a) DMR 10 - Saco	4-A to 5-B-1(a) until major	outfall inspections, dry
Beach	Saco Bay	Goosefare Brook	(2003)	Goosefare Brook	1 - ISWG	Goosefare (2016)	River and Saco Bay	bacteria TMDL update	weather outfall sampling.
		Capisic Brook, Dole							
		Brook, Nasons							
		Brook (trib to Fore		Capisic Brook, Dole		Capisic Brook (2012),			
		River), including		Brook, Nasons Brook,		CFUPs: Capisic Brook,	5-A Fall Brook		New impairment for UIS.
		wetland complexes	Presumpscot River	Fall Brook, Long Creek		Dole Brook, Fall	5-A Stroutwater River		May or may not require
Portland	DMR Area 14	at all three streams.	(1998)	(separate Permit)	1 - ISWG	Brook, Nasons Brook	(DO)	Fall Brook: 5-A for habitat	additional BMP.
	Goosefare Brook, Bear								
	Brook, Deep Brook,								
	Saco River, Sawyer								
	Brook, Tappan, DMR								
	Area 8AA, DMR 10 -							2016 list moved areas from	Point to IDDE program:
	Saco River and Saco		Goosefare Brook				5-B-1(a) DMR 10 - Saco	4-A to 5-B-1(a) until major	outfall inspections, dry
Saco	Вау	Goosefare Brook	(2003)	Goosefare Brook	1 - ISWG	Goosefare (2016)	River and Saco Bay	bacteria TMDL update	weather outfall sampling.
								Red Brook: 5-D for PCBs,	
							5-D Red Brook; 5-B-1(A)	also 4-A for habitat	
	DMR Area 11 -						DMR Area 11 -	assessment; DMR areas:	New info on Red Brook
	Scarborough River,						Scarborough River, DMR	2016 list moved areas from	(legacy pollutants) may
	DMR 12 - Spurwink	Phillips Brook, Red		Phillips Brook, Red		Red Brook (2011)	12 - Spurwink River,	4-A to 5-B-1(a) until major	cause discussions, require
Scarborough	River, Prouts Neck	Brook		Brook	1 - ISWG	Phillips Brook (2018)	Prouts Neck	bacteria TMDL update	action.
			Trout Brook (inc.	Trout Brook (inc.					New info on Red Brook
			Kimball Brook, S.	Kimball), Barberry		Trout Brook (inc.		Red Brook: 5-D for PCBs,	(legacy pollutants) may
		Kimball Brook, Red	Portland only) (2007),	Creek, Long Creek (sep.		Kimball 2012)		also 4-A for habitat	cause discussions, require
South Portland		Brook	Barberry Creek (2007)	permit), Red Brook	1 - ISWG	Red Brook (2011)	5-D Red Brook	assessment	action.
			Presumpscot River						
			(1998), Highland Lake					Inkhorn Brook, Clark Brook:	New waters (Clark Brook &
	Inkhorn Brook, Otter		(TMDL 2003, removed					5-A for DO, also 4-A for	Stroudwater River) to
	Brook, Pleasant River,	Capisic Brook,	from 303(d) list in	Capisic Brook, Nasons			5-A Inkhorn Brook, Clark	bacteria; Stoudwater River:	address for new
Westbrook	Presumpscot River	Nasons Brook	2010)	Brook	1 - ISWG	Capisic Brook (2012)	Brook, Stoudwater River	5-A for DO	impairments
	Black Brook, Colley							Black Brook: 5-A for E. coli	
	Wright Brook, Inkhorn							and DO, will be included in	
	Brook, Otter Brook,		Highland Lake (TMDL					bacteria TMDL update;	
	Pleasant River from		2003, removed from				5-A Black Brook, Colley	Colley Write Brook, Inkhorn	
	Thayer Brook to		303(d) list in 2010),				Wright Brook, Inkhorn	Brook, Otter Brook, Pleasant	
	confluence with		Presumpscot River			Pleasant River (2011)	Brook, Otter Brook,	River: 5-A for DO, also 4-A	Waters have new
Windham	Presumpscot River		(1999)		1 - ISWG	Highland Lake (2020)	Pleasant River	for bacteria	impairements - ?

		sted in TIVIDLS tr	hat have been issue	a and approved by	EPA IN IVI	aine as of 7/30/20	20, and on 2016 303		
MS4	Bacteria TMDL (2009 and 2013 Addendum)	Impervious Cover TMDL (2012)		Urban Impaired Streams (Chapter 502)	Cluster	Watershed Management Plan?	303(d) Waters - Category 5 (needing a TMDL) includes River Stream, Lake, Wetland, Estuarine, and Marine	Any notations or comments on stormwater in 303(d) listing?	Suggested approaches to addressing 303(d) listing
Yarmouth	DMR Area 16 (now DMR area 14)				1 - ISWG		5-B-1(a) DMR 14 - Royal and Cousins Rivers and vicinity	2016 list moved areas from 4-A to 5-B-1(a) until major bacteria TMDL update	Consistency Eval will point to IDDE program.
Auburn	Logan Brook, Gully Brook, Androscoggin River, Little Androscoggin River	Logan Brook	Androscoggin River (Gulf Island Pond (2005 and 2010)	Logan Brook	AVSWG		5-A Gully Brook; 5-D Androscoggin River	Gully Brook: 5-A for DO, also 4-A for bacteria; Androscoggin River: 5-D for PCBs, also 4-B for dioxin	New impairment (DO for Gully Brook and Legacy PCBs for Androscoggin River) to address in consistency evaluation. May or may not require additional BMPs.
	Jepson Brook, Stetson Brook, No Name Brook,							Jepson Brook: 5-A for Habitat, DO, and macroinvertebrates, also 4- A for bacteria; Stetson Brook: 5-A for DO, also 4-A for Bacteria; No Name Brook: 5-A for DO, also 4-A	New impairments (DO, habitat, and macroinvertebrates for Jepson Brook and DO for Stetson Brook and No Name Brook) to address in consistency evaluation. Legacy impairments for
Lewiston	Hart Brook (aka Dill including Goff), Androscoggin River	Hart Brook (aka Dill including Goff)	Androscoggin River (Gulf Island Pond (2005 and 2010)	Hart Brook, Jepson Brook	AVSWG	Hart Brook	5-A Jepson Brook, Stetson Brook, No Name Brook; 5- D Androscoggin River	for bacteria; Androscoggin River: 5-D for PCBs, also 4-B for dioxin	Androscoggin River. May or may not require additional BMPs.
Lisbon	No Name Brook	Unnamed Brook (Route 196)		Unnamed Brook (Route 196)	AVSWG		5-A Sabattus River, No Name Brook	Sabattus River: 5-A for nutrients, DO, and macroinvertebrates; No Name Brook: 5-A for DO, also 4-A for bacteria	New waters to address for new impairments - ?
Sabattus			Sabattus Pond (2004)		AVSWG		5-A Sabattus River	Sabattus River: 5-A for nutrients, DO, and macroinvertebrates	New waters to address for new impairments - ?
Bangor	Kenduskeag Stream, Penobscot River	Arctic Brook, Birch Stream, Capehart Brook, Penjajawoc Stream (inc. Meadow Brook), Shaw Brook, Sucker Brook	Birch Stream (2007)	Penjajawoc Stream (inc. Meadow Brook), Arctic Brook, Birch Stream, Capehart Brook, Shaw Brook, Sucker Brook	BASWG	Penjajawoc Stream (inc. Meadow Brook), Birch Stream, Capehart Brook, Arctic Brook	5-A Sucker Brook, Penjajawoc Stream (inc. Meadow Brook); 5-D Penobscot River	Sucker Brook: new 5-A listing in 2014 for aquatic life, also 4-A for macroinvertebrates; Penjajawoc Stream: 5-A for habitat, DO and macroinvertebrates; Penobscot River: 5-D for PCBs, also 4-B for dioxin, DO, and nutrients	New impairment for UIS. May or may not require additional BMP. 5-D for Penobscot is legacy - likely no action required based on MA and NH precendent

	IVI34 Waters IIs	sted in TIVIDLS th	hat have been issue	ed and approved by	EPA IN IV	aine as of 7/30/20	020, and on 2016 303		
							303(d) Waters - Category		
							5 (needing a TMDL)		
			TMDLs for Individual				includes River Stream,	Any notations or comments	
	Bacteria TMDL (2009	Impervious Cover				Watershed	Lake, Wetland, Estuarine,	on stormwater in 303(d)	Suggested approaches to
MS4	and 2013 Addendum)	TMDL (2012)	parentheses).	Streams (Chapter 502)	Cluster	Management Plan?	and Marine	listing?	addressing 303(d) listing
									5-D for Penobscot is legacy -
								Penobscot River: 5-D for	likely no action required
								PCBs, also 4-B for dioxin,	based on MA and NH
Brewer	Penobscot River				BASWG		5-D Penobscot River	DO, and nutrients	precendent
								Sucker Brook: new 5-A	
								listing in 2014 for aquatic	New impairment for UIS.
								life, also 4-A for	May or may not require
								macroinvertebrates;	additional BMP. 5-D for
								Penobscot River: 5-D for	Penobscot is legacy - likely
		Shaw Brook, Sucker		Shaw Brook, Sucker			5-A Sucker Brook;	PCBs, also 4-B for dioxin,	no action required based on
Hampden		Brook		Brook	BASWG		5-D Penobscot River	DO, and nutrients	MA and NH precendent
									5-D for Penobscot is legacy -
								Penobscot River: 5-D for	likely no action required
	Penobscot River, Otter							PCBs, also 4-B for dioxin,	based on MA and NH
Milford	Stream				BASWG		5-D Penobscot River	DO, and nutrients	precendent
									5-D for Penobscot is legacy -
								Penobscot River: 5-D for	likely no action required
								PCBs, also 4-B for dioxin,	based on MA and NH
Old Town	Penobscot River				BASWG		5-D Penobscot River	DO, and nutrients	precendent
									5-D for Penobscot is legacy -
								Penobscot River: 5-D for	likely no action required
								PCBs, also 4-B for dioxin,	based on MA and NH
Orono	Penobscot River				BASWG		5-D Penobscot River	DO, and nutrients	precendent
								Penjajawoc Stream: 5-A for	New impairment for UIS.
								habitat, DO and	May or may not require
								macroinvertebrates;	additional BMP. 5-D for
		Penjajawoc Stream					5-A Penjajawoc Stream	Penobscot River: 5-D for	Penobscot is legacy - likely
		(inc. Meadow		Penjajawoc Stream (inc.		Penjajawoc Stream	(inc. Meadow Brook),	PCBs, also 4-B for dioxin,	no action required based on
Veazie		Brook)		Meadow Brook)	BASWG	(inc. Meadow Brook)	Penobscot River	DO, and nutrients	MA and NH precendent
								Adams Brook: 5-A for	
								Benthic Macro	
								Bioassessment, was part of	New waters (Adams Brook)
								NPS TMDL, but removed;	and new impairment.
								Salmon Falls River: 5-D for	Berwick has only two
								Dioxin and PCBs, also 4-A	outfalls on Adams (fringe of
<b>.</b>			Salmon Falls River		C1 4014/C		5-A Adams Brook; 5-D	for bacteria, BOD, ammonia,	
Berwick	Salmon Falls River		(1999)		SMSWG		Salmon Falls River	and phosphorus	Salmon Falls River.
								DMR 1: 2016 list moved	
							5-B-1(a) DMR 1 -	areas from 4-A to 5-B-1(a)	
-l: .	DMR Area 1 (new DMR		Piscataqua River		CD 401410		Piscataqua River (elevated		Consistency Eval will point
Eliot	Area 1-A)		Estuary (1999)		SMSWG		fecal)	update	to IDDE program.

			hat have been issue	a and approved by			20, and on 2016 303	uj list	
							303(d) Waters - Category		
							5 (needing a TMDL)		
			TMDLs for Individual				includes River Stream,	Any notations or comments	
	Bacteria TMDL (2009	Impervious Cover	Waters (date issued in	Urban Impaired		Watershed	Lake, Wetland, Estuarine,	on stormwater in 303(d)	Suggested approaches to
MS4	and 2013 Addendum)	TMDL (2012)	parentheses).	Streams (Chapter 502)	Cluster	Management Plan?	and Marine	listing?	addressing 303(d) listing
							5-B-1(a) DMR 1 -		
							Piscataqua River (elevated		
						Spruce Creek WMP	fecal), DMR 2A -	DMRs 1, 2A, and 3: 2016 list	
	DMR Area 1 (new DMR					covers a portion of	Portsmouth Harbor and	moved areas from 4-A to 5-	
	Areas 1-A, 2-A-A1, and					new DMR Area 2-A-	vicinity, DMR 3 - Sisters	B-1(a) until major bacteria	
Kittery	3-A1)				SMSWG	A1.	Point	TMDL update	Point to IDDE program.
								Adams Brook: 5-A for	
								Benthic Macro	
								Bioassessment, was part of	New waters (Adams Brook)
								NPS TMDL, but removed;	and new impairment, but
								Salmon Falls River: 5-D for	was on NPS TMDL
								Dioxin and PCBs, also 4-A	previoulsy and vacated.
								for bacteria, BOD, ammonia,	Town has limited
			Salmon Falls River				5-A Adams Brook; 5-D	and phosphorus; DMR 1:	stormwater infrastructure
	Salmon Falls River,		(1999),				Salmon Falls River; 5-B-	2016 list moved areas from	in this watershed. Legacy
	DMR Area 1 (new DMR		Piscataqua River				1(a) DMR 1 - Piscataqua	4-A to 5-B-1(a) until major	pollutants on Salmon Falls
South Berwick	Area 1-A)		Estuary (1999)		SMSWG		River (elevated fecal)	bacteria TMDL update	River.
	DMR Areas 1B, 2, 2A,							DMRs 3 & 4: 2016 list	
	2B, and 3 (new DMR					Cape Neddick WMP	DMR 3 - East Point, DMR 4	moved areas from 4-A to 5-	Point to IDDE program:
	Areas 3-A1, 3-C.1, 3-B1,					covers a portion of			outfall inspections, dry
York	and 4)				SMSWG	new DMR Area 4	Cliff	TMDL update	weather outfall sampling.

Notes: From USEPA Approved TMDLs available at

https://www.epa.gov/tmdl/region-1-approved-tmdls-state#tmdl-me

Maine DEP has a draft GIS map showing the locations of impaired waters (with and without TMDLs) at: https://maine.maps.arcgis.com/apps/webappviewer/index.html?id=dffb3d2b85904b18978d02fc9d913b5f\_

List needs to be confirmed by MS4s.

(non-MS4) indicates a water is listed in the TMDL, but the MS4 does not discharge into the water.

Non-Point Source TMDL (2016) does not have any Waste Load Allocation for MS4s, only Load Allocation for non-MS4 discharges.

DMR Areas are shown https://www.maine.gov/dmr/shellfish-sanitation-management/maps/index.html however, DMR appears to have re-numbered the areas since the TMDL was written. Areas numbers shown first are reflect the TMDL numbering, the new DMR Area numbers are shown in parentheses.