Table 1 Major Point Sources on the Penobscot River

Industrial Pulp and Paper			Flow	Summer BOD5 (lb/day)	
Licensee	Location	Receiving Water	(mgd)	Mo Ave	Daily Max
Great Northern West	Millinocket	West Branch Penob. R	43	12000	18000
Great Northern East	East Millinocket	West Branch Penob. R	33	6000	12200
Eastern Paper - Lincoln	Lincoln	Penobscot River	16.3	5585	11220
Fort James	Old Town	Penobscot River	24.4	7500	18000
Champion International	Bucksport	Penobscot Estuary	18	3100	10000

Municipal	Receiving Water	Flow (mgd)	Lb/day BOD5		
			Mo Ave	Week Ave	Daily Max
Millinocket	West Branch Penob. R	2.33	583	874	972
Lincoln	Penobscot River	1.07	268	402	446
Howland	Penobscot River	0.205	51	77	85
Old Town	Penobscot River	3.65	913	1370	1522
Orono	Penobscot River	1.84	460	691	767
Veazie	Penobscot River	0.2	50	75	83
Bangor	Penobscot Estuary	18	4504		7506
Brewer	Penobscot Estuary	5.19	1299		2164
Winterport	Penobscot Estuary	0.11	Primary Plant		
Bucksport	Penobscot Estuary	0.323	Primary Plant		

Table 2 Dams on the Penobscot River

Dam	Location	Receiving Water	River Mile	Ownership
Dolby	TAR7 / E Millinocket	West Branch Penob.	4 (WB)	BoWater
E Millinocket	E Millinocket Mill	West Branch Penob.	2.5 (WB)	BoWater
Rockabema	Medway	West Branch Penob.	0.5 (WB)	Bangor Hydro
Weldon	Woodville/Mattawamkeag	Penobscot	65.5	BoWater
W Enfield	W Enfield / Howland	Penobscot	36.5	Bangor Hydro
Milford	Milford / Old Town	Penobscot	12.2	Bangor Hydro
Great Works	Old Town / Bradley	Penobscot	10.7	James River Co.
Veazie	Veazie / Eddington	Penobscot	3.2	Bangor Hydro
Bangor*	Bangor / Brewer	Penobscot	0	City of Bangor
Gilman Falls	Old Town	Stillwater	0 (StR)	Bangor Hydro
Stillwater	Old Town	Stillwater	2.3 (StR)	Bangor Hydro
Orono	Orono at mouth Stillwater	Stillwater	5.5 (StR)	Bangor Hydro

*Breached