

DEPARTMENT OF NATURAL RESOURCES

50-3

NR 104

9. Tributary - Cemetery Creek (Iron Belt)	Channel from the Iron Belt STP outfall to Cemetery Creek	Effluent ditch	II	Effluent limits to be determined
10. Wetland near Frog Creek (Minong)	Wetland receiving Minong STP effluent	Wetland	II	B
11. Tributary & Bardon Creek (Northwestern Junior-Senior High School)	From the school polishing pond to Bardon Creek	Noncontinuous	II	B
	Bardon Creek	Noncontinuous	I	NA
12. Wetland near Holmes Creek (Ogema)	Wetland receiving Ogema lagoon effluent	Wetland	II	B
13. Drainageway and Tributary to a Tributary of Whittlesey Creek (Ondossagon School)	Drainageway from Ondossagon School polishing pond to a noncontinuous tributary to an unnamed tributary to Whittlesey Creek	Diffused surface water	II	Effluent limits to be determined
	Noncontinuous tributary to an unnamed tributary to Whittlesey Creek	Noncontinuous	I	
14. Drainage to the Black River (Pattison State Park)	Drainageway from Pattison Park STP to the Black River	Diffused surface water	II	Effluent limits to be determined
15. Drainage to Meads Creek (Pence)	Drainage Area from Pence STP to Meads Creek	Wetland	II	B
16. Drainage to Lake Superior (Pureair)	Drainageway from the Pureair STP to Lake Superior	Diffused surface water	II	B
17. Drainage Area - Couderay River (Radisson)	Wetland receiving Radisson STP effluent	Wetland	II	B
18. Sheep Ranch Creek (Rib Lake)	Sheep Ranch Creek from Rib Lake STP downstream to first town road	Continuous	I	A
19. Tributary - Sawyer Creek (Shell Lake)	Channel from the Shell Lake STP outfall to Sawyer Creek	Diffused surface water	II	Effluent limits to be determined
20. Wetland (Siren)	Wetland receiving Siren STP effluent	Wetland	II	B
21. Ditch & West Branch Big Eau Pleine River (Stetsonville)	Channel from the Stetsonville lagoon to the West Branch Big Eau Pleine River	Effluent ditch	II	Effluent limits to be determined
	West Branch Big Eau Pleine River downstream to tributary in the NW $\frac{1}{4}$, SW $\frac{1}{4}$, Sec. 29, T30N, R2E	Noncontinuous	I	
22. Drainage to Pokegama River (Superior, Village of)	Drainageway from Village of Superior lagoon to Pokegama River	Diffused surface water	II	B
	Pokegama River from above location to St. Louis Bay	Continuous	I	
23. Drainage to Deertail Creek (Tony)	Channel from Tony lagoon to wetland	Effluent ditch	II	B
	Drainage from effluent ditch to Town Line Rd.	Wetland	II	NA
	Tributary to Deertail Creek below Town Line Rd.	Noncontinuous	I	NA
24. Tributary - Clam River (Webster)	Tributary from the Webster lagoon to the Clam River	Noncontinuous	II	B
25. Tributary - Soft Maple Creek (Weyerhauser)	Drainage from Weyerhauser lagoon to tributary	Diffused surface water	II	B
	Tributary of Soft Maple Creek upstream from CTH "F"	Noncontinuous	II	NA
26. Seepage Area near Brunet River (Winter)	Area receiving the Winter lagoon effluent	Diffused surface water	II	B

27. Drainage from Village of Turtle Lake to Moon Creek (Turtle Lake)	Drainage area from effluent pipes to impoundment	Wetland	II	B
	Impoundment formed by constructed dam in the SW $\frac{1}{4}$, SW $\frac{1}{4}$, sec. 32, T34N, R14W	Flowage	II	NA
	Drainage from the dam to the south line of sec. 32, T34N, R14W	Noncontinuous	I	NA
	Drainage area from the north line to the south line of sec. 5, T33N, R14W	Wetland	II	NA
	(1) Criteria I requires the maintenance of surface water criteria specified in NR 104.02(3)(a)2.			
	Criteria II requires the maintenance of surface water criteria specified in NR 104.02(3)(b)2.			
	(2) Effluent limitation A requires those limits specified in NR 104.02(3)(a)3.			
	Effluent limitation B requires those limits specified in NR 104.02(3)(b)3.			
	NA - Not applicable			

(3) OTHER VARIANCES. (a) The Flambeau river from the upper dam at Park Falls downstream to the Crowley dam shall meet the standards for fish and aquatic life and recreational use, except that the dissolved oxygen may not be lowered to less than 3.0 mg/L at any time. On June 30, 1984, this variance shall expire and after that date all portions of the Flambeau river shall meet the standards for fish and aquatic life and recreational use, including the dissolved oxygen standard of 5.0 mg/L.

(b) Newton creek from Stinson avenue to the mouth at Superior Bay in the city of Superior, Douglas county is classified as a noncontinuous stream. The water quality of Newton creek shall meet those criteria specified in s. NR 102.04 (1), and shall be maintained at a dissolved oxygen concentration of at least 5.0 mg/L at all times. Superior Bay shall meet the standards for fish and aquatic life and recreational uses except that the average total ammonia nitrogen concentration in the bay shoreward from Hog Island may not exceed 2.83 mg/L. Determinations of average total ammonia nitrogen concentration shall be based on samples taken at 4 representative locations.

History: Cr. Register, September, 1976, No. 249, eff. 10-1-76; am. table 8, Register, December, 1977, No. 264, eff. 1-1-78; cr. entry 27, table 8, Register, September, 1981, No. 309, eff. 10-1-81; am. (3) (a), Register, May, 1983, No. 329, eff. 6-1-83; am. (3) (b), Register, February, 1989, No. 398, eff. 3-1-89.