

DEPARTMENT OF NATURAL RESOURCES 47
NR 104

Creek (Royal Scott San. Dist. #1)	Vincent Point Creek upstream from Green Bay	Noncontinuous	II	NA
47. Maple Creek (Sevastopol San. Dist. #1)	Maple Creek from the Sevastopol S.D. STP to the center of Sec. 19, T28N, R27E	Noncontinuous	II	B
	From the center of Sec. 19 to Mud Lake	Wetlands	II	NA
48. Black Creek (Seymour)	Black Creek from Seymour STP downstream to confluence with Shioe River (see Black Creek at Black Creek)	Noncontinuous	I	A
49. Tributary - Onion River (Sheboygan Co. Comprehensive Health Center)	Tributary upstream from the Onion River	Noncontinuous	II	B
50. Diffused surface runoff to Sheboygan River (Sheboygan Falls-Kohler Incinerator)	For approximately 100 yards below the discharge location	Effluent ditch	II	B
	For the remainder of the distance to the Sheboygan River	Diffused surface water	II	NA
51. Drainage - Kankapot Creek (Sherwood)	Drainage tributary from Sherwood STP downstream to wetland	Noncontinuous	II	B
	Wetland receiving above tributary	Wetland	II	NA
52. Bear Creek (Stephensville San. Dist.) (Greenville San. Dist.)	Bear Creek from STH "76" to the tributary in Sec. 19, T22N, R17E	Noncontinuous	II	B
	Bear Creek from above location downstream to the Wolf River	Continuous	I	A
53. Pine Creek (Stock Mfg. Corp. & Dinner Club)	From Carstens Lake outlet downstream to tributary east of Hwy 141 in Sec. 27, T18N, R23E	Noncontinuous	II	B
	From tributary downstream to Lake Michigan	Continuous	II	NA
54. Drainage to Mud Creek (Stockbridge Sanitary District)	Immediate vicinity of discharge before appearance of defined channel	Wetland	II	B
	Tributary from wetland area above to Mud Creek	Effluent ditch	II	NA
	Mud Creek upstream from confluence with Lake Winnebago	Noncontinuous	I	NA
55. Tributary - Manitowoc River (Valders)	Tributary from Valders STP downstream to Manitowoc River	Noncontinuous	II	B
56. Tributary - Hempton's Lake (Whitelaw)	Tributary from Whitelaw downstream to Hempton's Lake	Noncontinuous	II	Effluent limitations to be determined
57. Tributary - Rat River (Winchester San. Dist.)	Tributary from Winchester to the Rat River	Noncontinuous	II	B
58. Tributary - East River (Wrightstown San. Dist. #1)	Drainage from STP to tributary	Effluent ditch	II	Effluent limitations to be determined
	Tributary from Greenleaf to East River	Continuous	I	
59. Birch Creek (Wrightstown San. Dist. #2)	Birch Creek from Norgaard's Pond downstream to the St. Paul & Pacific RR tracks	Noncontinuous	II	B
	From the RR tracks downstream to the East River	Continuous	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. The Fox river from the De Pere dam downstream to the mouth shall meet the standards for fish and aquatic life and

recreational use except that the dissolved oxygen shall not be lowered to less than 2.0 mg/l at any time.

(b) The Oconto river from the bridge in Oconto Falls to the county highway "J" bridge shall meet the standards for fish and aquatic life and recreational use except that the dissolved oxygen shall not be lowered to less than 3.0 mg/l at any time.

History: Cr. Register, September, 1976, No. 249, eff. 10-1-76; am. Table 5, Register, December, 1977, No. 264, eff. 1-1-76; r. entry 46, Table 5, Register, July, 1981, No. 307, eff. 8-1-81; r. and recr. (3) Register, August, 1981, No. 308, eff. 9-1-81.

NR 104.08 Variances and additions applicable in the north central district. Subject to the provisions of NR 104.04, intrastate waters in the north central district counties of Adams, Forest, Juneau, Langlade, Lincoln, Marathon, Oneida, Portage, Vilas and Wood shall meet the criteria for fish and aquatic life and recreational use with exceptions and additions as follows:

(1) **ADDITION.** The public water supply standards shall be met in Lake Nepco in Wood county.

(2) **VARIANCE.** Surface waters in the north central district subject to a variance under NR 104.02(3) are listed in table 6.

TABLE 6
NORTH CENTRAL DISTRICT

Surface Water (Facility Affected)	Reach Description	Hydrologic Classification	Applicable Criteria (1)	Effluent Limitations (2)
1. Elm Brook (Abbotsford)	Upstream from Lincoln Road	Noncontinuous	II	B
	From Lincoln Road downstream to Dill Creek	Noncontinuous	I	NA
2. Hemlock Creek (Arpin)	Hemlock Creek above junction with tributary in NW¼, NW¼, Sec. 26, T24N, R4E	Noncontinuous	II	B
	From above location downstream to Dawes Creek	Noncontinuous	I	NA
3. Little Bear Creek (Auburndale)	From Auburndale STP downstream to a tributary in the NW¼, SW¼, Sec. 24, T25N, R4E	Noncontinuous	II	B
	Little Bear Creek from above location downstream to CTH "H"		I	NA
4. Dill Creek (Colby)	Upstream from confluence with Elm Brook	Noncontinuous	I	A
	Dill Creek from Elm Brook to the town road between sections 29 and 32, T28N, R2E	Continuous	I	NA
5. Tributary - Peshigo Lake (Crandon)	From the Crandon STP to Peshtigo Lake	Noncontinuous	II	Effluent limits to be determined
6. Scotch Creek (Edgar)	From CTH "H" downstream to Soda Creek	Noncontinuous	I	A
7. Tributary - Mill Creek (Junction City)	From the Junction City STP downstream to Mill Creek	Noncontinuous	II	B
8. Tributary - Wisconsin River (Land O'Lakes)	From outfall to unnamed lake in the NW¼, SW¼, Sec. 2, R10E, T42N	Noncontinuous	II	B
	From the above location to Wisconsin River	Continuous	I	NA
9. Tributary - North Branch Prairie River (Lincoln Hills School)	From outfall to small pond in the NW¼, SW¼, of Sec. 15, T33N, R7E	Noncontinuous	II	B
10. Mill Creek (Marshfield)	Mill Creek upstream from CTH "K".	Effluent ditch	II	B