

Oxford
Marquette County

August 3, 1978

Neenah Creek

Neenah Creek is the outlet stream of Neenah Lake. From Neenah Lake downstream to CTH "A" in Sec. 33, T 15 N - R 8 E, the stream is classified as a Class II trout stream. Approximately 3 miles below this point is considered Class III trout water.

Neenah Creek has a very high $Q_7 10$. The $Q_7 10$ of Neenah Creek 1.2 miles south of Oxford, Sec. 20, T 15 N - R 8 E, is 25 cfs.

Neenah Creek below Neenah Lake is buffered by mostly agricultural land. The substrate consists of 10% gravel, 60% sand, 15% clay and 15% silt. A variety of aquatic plants exist along its entire length. They include coon tail, elodea, sago pondweed, and duckweed. Also some filamentous algae is present in some areas.

Recommendations.

Neenah Creek below Neenah Lake should be classified in its entirety as continuous fish and aquatic life.

The above recommendations represent a concurrence of opinion of the stream classification team who are as follows:

George Osipoff	-	District Engineer
Dale Brege	-	Fish Manager
Tom Bainbridge	-	District Biologist
Keith Hutchison	-	Environmental Specialist

Respectfully submitted,



Roger Schlessor
Water Quality Specialist

RS:ho



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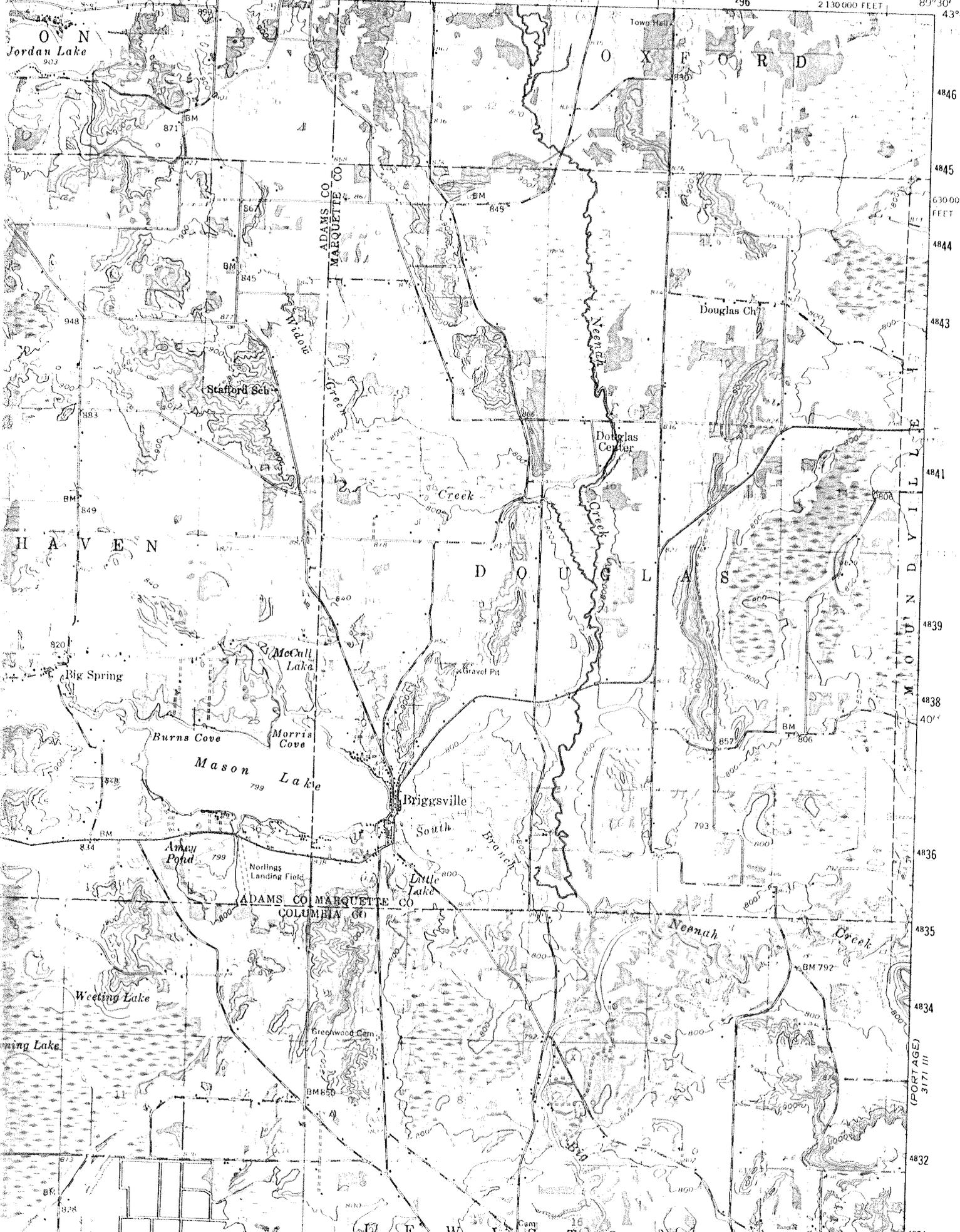
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