

OUTSTANDING AND EXCEPTIONAL RESOURCE WATER EVALUATION - STREAMS

Stream Name: Lower Pine River - Outstanding Classification Recommended
Washburn County

Reach Designation: Below Wind Rose Mill Pond to Dam at Poyssippi

CRITERIA

RELATED INFORMATION

IMPORTANT FISHERY

- ☒ Excellent Population Levels/Standing Stocks
- ☒ Outstanding Size Structure of Stocks
- ☒ Trophy Fishery
- ☐ Outstanding Ecological Diversity
- ☐ Endangered, Threatened, or Watch List Species or Unique Strains

95 LBS/ACRE BROOK & BW TROUT
Many 12" + TROUT

SIGNIFICANT RECREATION OR PRESERVATION USE

- ☒ Provides Outstanding Fishing Experience
- ☒ Provides Other Outstanding Recreational Experiences or Special Uses
- ☒ Public Fishing Grounds
- ☐ State or Federal Wildlife Refuge
- ☒ State Scientific or Natural Area
- ☐ Largely Wild and Undeveloped Watershed
- ☒ Largely Undeveloped Shoreline and "Viewshed"

Acquisition Area

Fendrich Springs

WATER QUALITY

- ☒ Excellent Water Quality
- ☐ No Known Standards Violations
- ☐ No Existing or Potential Water Quality Problems

Questionable

Questionable

OUTSTANDING AND EXCEPTIONAL RESOURCE WATER EVALUATION - STREAMS(continued)

Stream Name: Lower Pine River - Waukegan County

Reach Designation: Wild Rose Millpond to dam at Poyissippi

CRITERIA

RELATED INFORMATION

SOURCES OF POLLUTION

☒ No significant impacts from actual or potential point sources or culturally induced nonpoint sources

DISCHARGES FROM FISH HATCHERY & TREATED SEWAGE FROM VILLAGE OF WILD ROSE

If this waterbody did not receive a check in each of the 4 categories, but based on your professional judgement and overriding environmental concerns, you still believe that this should be an Outstanding or Exceptional Resource Water, explain why.

THIS STREAM SUPPORTS AN OUTSTANDING FISHERY CAPABLE OF PRODUCING LARGER SIZED STREAM BROWNTROUT AND MUST BE PROTECTED TO THE HIGHEST DEGREE AGAINST ANY KIND OF INCREASED AND/OR NONPOINT POLLUTION SOURCES. IN PRIMING, FISHING.

Michael Priming Fishing
Evaluator

1-10-89
Date

T. Dodge
Evaluator

1/17/89
Date