

TSS and Turbidity Results at Ambient Site Monitoring Locations 2007 Sampling Results

BOTTLE_NO	SITE	Turbidity	SWQS Cat
77	WEST SIDE LAKE ALBERTA	25.50	FW2-NT
23	MINGOMOHONE BROOK	20.67	FW2-TM
70	SHARK RIVER	19.50	FW2-TM/C1
24	MARSH BOG BROOK	18.96	FW2-NT
47	TROUTMAN'S CREEK	18.20	FW2-NT/SE1
36	CHINGORORA CREEK	17.70	FW2-SE1
35	WAACKCAACK CREEK	17.15	FW2-SE1
76	EAST SIDE LAKE ALBERTA	15.40	FW2-NT
69	WEMROCK BROOK	15.30	FW2-NT

Standards for TSS and Turbidity

TSS: Standard in Non-Trout is 40 mg/l, Trout is 25 mg/l

Turbidity: Standard Average is 15 mg/l

This map was developed in part using NJDEP digital data in conjunction with the MCHDs work but this secondary product has not been verified by the NJDEP and is not state authorized. This map was prepared to recognize public and environmental health trends.

Legend

 Turbidity above 15 NTU

 Ambient Site

 Municipality

 Major Road



1 inch equals 3.52804 miles
0 2.5 5
Miles

Mike Stephens, 1/22/2008

Monmouth County Health Department

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