MEMBRANE TREATMENT TECHNOLOGY
COMBINED EFFLUENT TURBIDITY MONITORING DATA

(Transfer data from this page to: LT1-ESWTR Summary Section A, Subsection 1-SFN 59082)

North Dakota Department of Health
Division of Municipal Facilities
SFN 59083 (4/2009)

Public Water System (PWS) Name	PWS Number ND ___ ___ ___ ___ ___ ___ ___
Membrane Technology (1)	Sampling Location (2)
Month	Year

NOTE: This form must be completed for <u>EACH</u> turbidity monitoring site. Refer to the instructions for additional information on the items denoted by a number within parenthesis.

Date	Time of Day — Turbidity (NTU) / Analyst Initials (3)												No. of Daily Turbidity Measure-ments (4)	No. of Daily Turbidity Measurements that are <u>Less than or Equal to</u> the Specified Limit (5)	No. of Daily Turbidity Measurements that are <u>Greater than</u> 1 NTU and their Values (6)
	12 M		4 AM		8 AM		12 N		4 PM		8 PM				
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MONTHLY TOTALS: 0 **=A** 0 **=B**

Percentage of turbidity measurements that meet the specified limit (divide **B** by **A** and multiply by 100) = ___ / __ x 100 = ____ %. Transfer this result on to the Membrane Technology LT1-ESWTR Summary Form SFN 59082 under Treatment Plant Performance **Section A** (line 4).

Submit this report to the Division of Municipal Facilities within 10 days after the end of each month that the system provides water to the public.

Division of Municipal Facilities
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Bismarck, ND 58501-1947