Membrane Plant SWMOR-ALT (10-01-20) First Submittal Certification and Verification



Public Water System (PWS) Information

PWS Name:	PWS ID:	: Treatment Plant Name and ID:	
Name of Operator:	Date:	Signature:	

Certification

By signing this document and checking the below boxes, I certify that:

The attached surface water monthly operating report for alternative technology (SWMOR-ALT) contains data for the surface water treatment plant (SWTP) listed above that uses microfiltration or ultrafiltration membranes for pathogen removal;

The attached SWMOR-ALT is the first SWMOR-ALT submitted for the listed plant that uses the updated SWMOR-ALT version dated 10/01/2020;

The attached SWMOR-ALT uses the most recent direct integrity test (DIT) parameters approved by TCEQ and that those DIT parameters accurately reflect the membrane design and operation;

The attached SWMOR-ALT records the <u>lowest pressure</u> (P_{min}) during all DITs conducted on all membrane units for this month;

This plant will continue to report the lowest pressures unless formally notified to change; and

The verification information provided below is true, complete, and accurate.

Verification¹

Unit No.	Date of DIT (m/d/yy)	DIT Starting Pressure (psi)	DIT Ending Pressure (psi)	Duration of Test (min)	Lowest Pressure During Test (psi)

¹ Complete all the DIT information shown in the table for one (1) DIT performed on each unit that produced water in the month reported on the attached SWMOR-ALT. If your plant has more than 10 units, print this page as many times as needed to show 1 DIT for each unit that produced water.

Include this document when you submit the updated SWMOR-ALT (10/01/2020) for the first time.

Mail to:	SWTR Coordinator, MC-155	
	TCEQ	
	PO Box 13087	
	Austin, TX 78711-3087	