W-TN Calibration
Standard Recovery Sheet

Analyst: _____ Date and Initial: _____

Analysis: _____ Method: ASTM D8083-16

Filename: _____ SOP: NU-105

Instrument ID: _____

Complete fields above and below, print sheet. Initial sheet and submit with analysis file.

TN calculations sheet: Fill in green cells with results from TN calibration

		Expected Concentration	Mean Area	Calculated Concentration	% Recovery	Results Acceptable
Slope = M		**0**		#DIV/0!		
Intercept + b		**0.05**		#DIV/0!	#DIV/0!	#DIV/0!
Concentration = x		**0.1**		#DIV/0!	#DIV/0!	#DIV/0!
Area = y		**0.2**		#DIV/0!	#DIV/0!	#DIV/0!
		0.4		#DIV/0!	#DIV/0!	#DIV/0!
		0.5		#DIV/0!	#DIV/0!	#DIV/0!