



University of the Virgin Islands
Environmental Analysis Laboratory
2 John Brewers Bay
St. Thomas, VI 00802
(340) 693-1384

Project: DPNR - Episodic Water Testing on STX

Sampling Event: Prosperity Discharge Event

Date: 10/10/2025

Dear Client,

Please find the results for Prosperity Discharge Event enclosed. All tests have met or exceeded QC criteria, unless indicated with a qualifier code.

Sincerely,

Amber Packard

EAL Laboratory Manager

Data Qualifier Codes:

U = Analyte undetected C = Sample compromised; results may be invalid J = result below RL but above MDL
NQ = missing QC sample R = Data unusable; analyte may or may not be present T = Temperature blank measured over-temp

Enterolert

STT Lab
Reagent Lot:

STX Lab
Reagent Lot: BZ134

Sample ID	MPN (Most Probable Number)	Sample type	Data qualifier	Notes	Lab
Lab Blank	<1.0	Lab Blank			STX
Prosperity LD	11199	Lab Duplicate			STX
STX Dup1	8164	Field Duplicate			STX
STX Dup2	20	Field Duplicate			STX
Rainbow	10	Routine			STX
Prosperity Ghut	9208	Routine			STX
Prosperity Beach	7701	Routine			STX

Turbidity

STT Lab	
Calibration Value	Lot Number
NTU	
NTU	
NTU	

STX Lab	
Calibration Value	Lot Number
0.00 NTU	NA
20.0 NTU	24010124
100 NTU	24010125

Sample ID	Results (NTU)	Sample type	Data qualifier	Notes	Lab
Prosperity Beach LD	14.56	Lab Duplicate			STX
STX Dup1	13.26	Field Duplicate			STX
STX Dup2	0.39	Field Duplicate			STX
Rainbow	0.62	Routine			STX
Prosperity Ghut	77.7	Routine			STX
Prosperity Beach	13.25	Routine			STX