

Precision and Accuracy Diagram



Both accurate and precise



Precise, but not accurate



Accurate, but not precise



Neither accurate nor precise

Aim for the Pollutants Target



Sampling Results Cards

Sample ID: SD-20250108 Conditions: Very heavy rainfall (2.47 in/24 hr) TSS: 89 mg/L TN: 2.0 mg/L	Sample ID: CH-20250108 Conditions: Very heavy rainfall (2.47 in/24 hr) TSS: 110 mg/L TN: 1.4 mg/L	Sample ID: IF-20250108 Conditions: Very heavy rainfall (2.47 in/24 hr) TSS: 26.7 mg/L TN: 0.6 mg/L
Sample ID: SD-20250306 Conditions: Heavy rainfall (1.10 in/24 hr) TSS: 34 mg/L TN: 1.9 mg/L	Sample ID: CH-20250306 Conditions: Heavy rainfall (1.10 in/24 hr) TSS: 96 mg/L TN: 1.3 mg/L	Sample ID: IF-20250306 Conditions: Heavy rainfall (1.10 in/24 hr) TSS: 10.2 mg/L TN: 0.57 mg/L
Sample ID: SD-20250616 Conditions: Light rainfall (0.03 in/24 hr) TSS: 3.8 mg/L TN: 1.2 mg/L	Sample ID: CH-20250616 Conditions: Light rainfall (0.03 in/24 hr) TSS: 50 mg/L TN: 0.80 mg/L	Sample ID: IF-20250616 Conditions: Light rainfall (0.03 in/24 hr) TSS: 1.14 mg/L TN: 0.36 mg/L
Sample ID: SD-20251026 Conditions: Moderate rainfall (0.24 in/24 hr) TSS: 58.5 mg/L TN: 1.49 mg/L	Sample ID: CH-20251026 Conditions: Moderate rainfall (0.24 in/24 hr) TSS: 81.3 mg/L TN: 1.38 mg/L	Sample ID: IF-20251026 Conditions: Moderate rainfall (0.24 in/24 hour) TSS: 24.39 mg/L TN: 0.45 mg/L
Sample ID: SD-20251206 Conditions: Moderately heavy rainfall (0.79 in/24 hr) TSS: 75.4 mg/L TN: 1.65 mg/L	Sample ID: CH-20251206 Conditions: Moderately heavy rainfall (0.79 in/24 hr) TSS: 90 mg/L TN: 1.46 mg/L	Sample ID: IF-20251206 Conditions: Moderately heavy rainfall (0.79 in/24 hr) TSS: 27 mg/L TN: 0.48 mg/L

Mock Site Land Use Map with Channel

