

Date:	Site ID:	Data Collector:
Time:	Precipitation last 24 hours: Yes/No Amount:	
Air Temperature (°C):	Current Weather Conditions:	

Quantative Water Quality			
Parameter	Reminder	Reading	Notes
Water Temperature (°C)	Use conductivity meter.		Exact time of reading:
Conductivity (µS/cm)	Take the reading while the meter is in the water.		Calibrated Meter: Yes / No

pH	Place pH strip in cup of stream water.		Place pH strip here after taking picture!
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Quantab Units	Place Chloride strip in cup of stream water. Do not take a reading before the band at the top of the strip turns black.		Lot Number:
%NaCl			Place Chloride strip here after taking picture!
Cl ⁻ (ppm)			

Nitrate Nitrogen ppm	Dip the strip in cup of stream water for one second. Take a reading after 30 seconds.		Lot Number:
Nitrite Nitrogen ppm			Place Nitrogen strip here after taking picture!

Pictures	
Reminder: Include site photos, photos of strips against conversion charts, and a photo of the data sheet.	Image Descriptions:

Qualitative Water Quality							
Water Appearance	Clear	Foam	Muddy	Milky	Scummy	Oily Sheen	Brownish
Stream Substrate	Mud	Sand	Pebble	Gravel	Cobble	Boulder	Bedrock
Bank Vegetation	Herbaceous		Grass	Shrub	Deciduous		Coniferous
Bank Stability	Intact		Some Erosion			Much Erosion	
Stream Odor	None	Sewage	Other:				

Notes:

Entered by (Initials): _____

Reviewed by (Initials): _____

Date Entered: _____

Date Reviewed: _____