

Title: General AQU Field Metadata Sheet		Date: 08/12/2015
NEON Doc. #: NEON.DOC.001646	Author: K. Goodman	Revision: B

## GENERAL AQU FIELD METADATA SHEET

PREPARED BY	ORGANIZATION	DATE
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APPROVALS	ORGANIZATION	APPROVAL DATE
Dave Tazik	SCI	08/04/2015
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RELEASED BY	ORGANIZATION	RELEASE DATE
Jennifer DeNicholas	CM	08/12/2015

See configuration management system for approval history.

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## Change Record

REVISION	DATE	ECO #	DESCRIPTION OF CHANGE
A	05/05/2014	ECO-01822	Initial release
B	08/12/2015	ECO-03166	Minor change: added wind definition descriptors

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## General AQU Field Metadata Sheet

Site ID: \_\_\_\_\_ Date (YYYYMMDD): \_\_\_\_\_

Tech 1 ID: \_\_\_\_\_ Tech 2 ID: \_\_\_\_\_

Arrival Time (ex. 13:26; Local Time): \_\_\_\_\_ Departure Time: \_\_\_\_\_

Initial stage (m): \_\_\_\_\_ End stage (m): \_\_\_\_\_

### Weather

Wind : Calm (<5 mph) Breezy (5-15 mph) Windy (15-25 mph) Gusty (>25 mph)

Cloud Cover (%): 0 25 50 75 100

Precipitation: None Mist/Fog Light Rain Rain Heavy Rain Sleet Snow

Previous rain event within 48 hours (Yes/No): \_\_\_\_\_

Evidence of previous rain event: \_\_\_\_\_

Air Temperature (F): < 30 30s 40s 50s 60s 70s 80s 90s >100

Water Color/Clarity: Clear Blue Green Brown Gray

Riparian Phenology: no leaves breaking buds leaves increasing leaf size  
colored leaves falling leaves

General Comments/Flow Conditions: \_\_\_\_\_

### Post Field Work Observations (Check and comment if observed in channel):

Algae \_\_\_\_\_ Woody Debris \_\_\_\_\_

Macrophytes \_\_\_\_\_ Oils/Surface Films \_\_\_\_\_

Leaf Litter \_\_\_\_\_ Trash \_\_\_\_\_