

Title: General AQU Field Metadata Sheet		Date: 04/04/2017
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AOS Field Metadata and Gauge Height

Domain ID:		
Site ID:	Date (YYYYMMI	DD):
Arrival Time (HH:MM):	Departure Time	(HH:MM):
Collected by:	Recorded by: _	
Sampling Impractical? Dry Frozen	Snow Covered Other (required descrip	tion in remarks)
Stage Height (m) Record to nearest 0.01 n	n	
Initial stage:	Final stage:	
<u>Weather</u>		
Ice Present on Water Surface? YES	NO	
Rain in the Previous 48 Hours? YES	NO	
Wind Description:		
0 – calm (< 1mph)	5 – fresh breeze (19 – 24mph)	10 – storm (55 – 63mph)
1 – light air (1 – 3mph)	6 – strong breeze (25 – 31mph)	11 – violent storm (64 – 72mph)
2 – light breeze (4 – 7mph)	7 – near gale (32 – 38mph)	12 – hurricane (> 72mph)
3 – gentle breeze (8 – 12mph)	8 – gale (39 – 46mph)	
4 – moderate breeze (13 – 18mph)	9 – strong gale (47 – 54mph)	
Cloud Cover: Clear (< 5%) Partly Cloud	y (25%) Partly Cloudy (50%) Partly Clo	oudy (75%) Overcast
Precipitation: None Mist/Fog Light Ra	ain Rain Heavy Rain Sleet Snow	
Water Clarity: Clear Cloudy Opaque		
Water Color: Colorless Blue Green	Brown Gray	
Riparian Phenology: No Leaves Break	ing Buds Increasing Leaf Size Leaves	Colored Leaves Falling Leaves
Post Fieldwork Observations		
Algae?: Heavy Present Absent	Woody Debris?: He	eavy Present Absent
Macrophytes?: Heavy Present Absent	Oils?: Heavy Pres	sent Absent
Leaf Litter?: Heavy Present Absent	Trash?: Heavy Pr	esent Absent
Pollen?: Heavy Present Absent		
General Comments		