STREAMKEEPERS OF CLALLAM COUNTY: TURBIDITY GRAB-SAMPLE DATA SHEET (for "WetLab" samples analyzed away from the field)

NOTE: PERFORM FIELD REPS ON 1/10 OF SAMPLES (enter on line below sample), AND PERFORM LAB REPS ON SAMPLES THAT HAD FIELD REPS (enter at bottom)

FIELD SAMPLING INFO *(if not on separate data sheet)*: Sampler in charge (incl. middle initial): _____ Date: ____/____/____

HF meter #/name: _____ HF meter operator *(incl. middle initial)*: _____ Date: ____/____/____ Bottle holding temp (°C): _____ Warmed bottle temp (°C): _____

Hach meter #/name: _____ Hach meter operator *(incl. middle initial)*: _____ Date: ____/____/____ Bottle holding temp (°C): _____ Warmed bottle temp (°C): _____

	PRE-MONITORING CHECKS:				POST-MONITORING CHECKS:			
	HF		Hach		HF		Hach	
Last calibration date on meter:	___ / ___ / ___		___ / ___ / ___					
Calibration checks -- perform at beginning and end of the session:	# on vial	meter reading	# on vial	meter reading	# on vial	meter reading	# on vial	meter reading
Blank (Hach only):								
Low:								
Mid (Hach only):								
High (Hach only):								

COMPLETE THESE COLUMNS IF NOT USING A SEPARATE FIELD DATA SHEET:							HF Turbidimeter readings				Hach turbidimeter readings			
Bottle #	Site name	Site description	Enter "FR" if a field rep & "LR" if a lab rep	Time of sample collection (military)	Sample collec-tor (all initials)	** Stream conditions (note color & cloudiness) ** Problems sampling ** Recent weather ** Unusual situations (Continue on the back of this sheet if necessary; indicate stream & location.)	Reading #1 to nearest whole number	Reading #2 to nearest whole number	Reading #3 to nearest whole number	Time of reading (military)	Reading #1	Reading #2	Reading #3	Time