TURBIDITY GRAB SAMPLES PROCESSED WITH HF-DRT 15CE TURBIDIMETER # _____

*****FIELD TEAMS: COLLECT FIELD REPS ON 1/10 OF SAMPLES AND BLANKS IF DIRECTED (enter on line below Primary Sample at that site)**

*****FOR SAMPLES PROCESSED OFFSITE, PERFORM A LAB REP AT THE END OF THE SESSION ON THE SAMPLE YOU PROCESSED FIRST; IF AVERAGE RESULTS ARE NOT WITHIN 1 NTU OR 5%, PERFORM ANOTHER LAB REP WITH THE 2nd SET**

FIELD SAMPLING: Sampler in charge (Incl. middle initial): _____ Date: ____/____/____

OFFSITE "WET LAB" ANALYSIS: Turbidimeter operator (Incl. middle initial): _____ Date: ____/____/____ Sample temperature check: ____°C

TURBIDIMETER QA: Last calibration date for turbidimeter: ____/____/____ Expiration date of upper reference standard vial: ____/____/____

TURBIDIMETER QC: Number written on upper reference vial: _____ Turbidity reading for upper reference vial: _____ (to nearest .01 NTU)

COMPLETE THESE COLUMNS IN THE FIELD (or copy site names &/or bottle numbers if a separate field sheet is attached):							COMPLETE IN THE "LAB" (OR HOME)			
Bottle #	Site name	Site description	"FR" = field rep; "LR" = lab rep; "FB" = field blank	Time of sample collection	Sample collector (all initials)	**Stream conditions (note color & cloudiness) **Problems sampling **Recent weather **Unusual situations (Continue on back of sheet if necessary; indicate site name.)	Reading #1 to nearest whole number	Reading #2 to nearest whole number	Reading #3 to nearest whole number	Time (military)