

Surface Sample Data Sheet



River / Tributary: Caswell Creek
 Site: AA CA-13 (X-section)
 Date / Time: 8/15/2014, 12:30 PM
 Field Book #: See page 2 of 9
 Sample Number: S-1
 Subsurface Sample Performed with Surface? Yes (Bulk)
 Sample Type: Main Ch Trib Fan Toe of Bank Lateral Feature

Crew: WTF, RET
 Length & Interval: Random Walk
 Comments: Sample across gravel control/wave @ X-sec CA-13
 Northing / Lat: 2902392.3
 Easting / Long: 1627199.5
 Comments: Sample across Top of gravel control/wave @ X-sec. CA-13. Wat Back and forth across the top perpendicular to flow

Size (mm)	Left	Sum	Cum %	Size (mm)	Center	Sum	Cum %	Size (mm)	Right	Sum	Cum %	Cum Ave
< 2				< 2				< 2				
2				2				2				
2.8				2.8				2.8				
4				4				4				
5.6				5.6		3	3	5.6				
8				8		3	6	8				
11				11		13	19	11				
16				16		12	31	16				
22.5				22.5		16	47	22.5				
32				32		16	63	32				
45				45		27	90	45				
64.0				64.0		8	98	64.0				
90				90		2	100	90				
128				128				128				
180				180				180				
256				256				256				
360				360				360				
720				720				720				

LEFT COUNT

CENTER COUNT

RIGHT COUNT

QC1 WTF

TT #2 (Folder 104)
 Photo Backup 0248
 45
 32
 11
 22

