

# Surface Sample Data Sheet



River / Tributary: Caswell Creek  
 Site: CA-10 (X-Section)  
 Date / Time: 8/15/2014  
 Field Book #: see page 2 of 2  
 Sample Number: S-3  
 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  
 Northing / Lat: 2902261.8  
 Easting / Long: 1627115.5  
 Comments: Sampled across top of control by walking back and forth perpendicular to the flow. Locations @ CA-10 (X-SECTION)

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		1	1	5.6				
8				8		2	3	8				
11				11		6	9	11				
16				16		15	24	16				
22.5				22.5		17	41	22.5				
32				32		24	65	32				
45				45		27	92	45				
64.0				64.0		7	99	64.0				
90				90		1	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 0252

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22  
45  
22

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Additional Comments: Sample S-3

Took bulk subsurface sample. Used same procedure as described for CA-13/S-1  
(page 2 of 2 "Additional Comments")

Bulk samples S-3-A & S-3-B ← Combine for single gradation

Photo Log

Photo #	Description
	TT Camera # 2 (Folder 104)
0246	Bulk sample site before sampling with dam in place
0247	Bulk sample site after sampling, hole
	Note: See X-Section field notes for additional photographs

TT#2 (Folder 104)