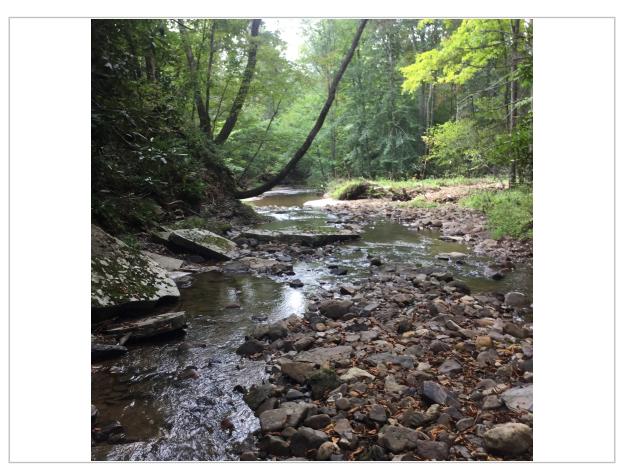
STREAM ID S-KL29			STREAM NA	STREAM NAME Hungard Creek			
CLIENT MVP			PROJECT N	PROJECT NAME MVP			
LAT 37.6928 LONG -80.733813			3 DATE 08/10/	DATE 08/10/2016 COUNTY Summers			
INVESTIGATO	ORS J Co	ok, S. Pilcher, K.	Pulver				
WATER TYPE	RPW	NRPW		Perennial Intermittent Ephemeral			
		Estimate Mea	surements		Sinuosity Low 🗸	Medium High	
Top of Bank W Top of Bank He LB15.0_ ft Water Depth: Water Width: Ordinary High N		Vidth:50.0ft Height: : RB3.0ft4.00in40.0ft Water Mark (Width):44.0ft Water Mark (Height):24.0in		SinuosityLowMediumHigh GradientFlatModerateSevere			
FLOW CHARACTERISTICS		Water PresentNo water, stream bed dryStream bed moistStanding water✓ Flowing water Velocity _✓ Fast ModerateSlow			Proportion of Reach Represented by Stream Morphology Types (Only enter if water present) Riffle 40 % Run 40 % Pool 20 % Turbidity ClearSlightly turbidTurbidOther		
INOR	JBSTRATE COM						
Cubatrata	Diameter		% Composition in	Substrat Type	e Characteristic	% Composition in Sampling Area	
Substrate Type	Dia	meter	Sampling Reach	Турс		Sampling Area	
Type Bedrock			Sampling Reach 20	•	sticks, wood, coarse	Sampling Area	
Type Bedrock Boulder	> 25	56 mm (10")	20 20	Detritus	sticks, wood, coarse plant materials (CPOM)	Sampling Area	
Type Bedrock Boulder Cobble	> 25 64-256	56 mm (10") mm (2.5"-10")	20 20 30	•	plant materials (CPOM) black, very fine organic	Sampling Area	
Type Bedrock Boulder Cobble Gravel	> 25 64-256 2-64 r	56 mm (10") 5 mm (2.5"-10") nm (0.1"-2.5")	20 20 30 20	Detritus	plant materials (CPOM)	Sampling Area	
Type Bedrock Boulder Cobble Gravel Sand	> 25 64-256 2-64 r 0.06	56 mm (10") mm (2.5"-10") nm (0.1"-2.5") -2mm (gritty)	20 20 30 20 5	Detritus Muck-Muck	plant materials (CPOM) black, very fine organic (FPOM)	Sampling Area	
Type Bedrock Boulder Cobble Gravel Sand Silt	> 25 64-256 2-64 r 0.06	56 mm (10") 5 mm (2.5"-10") 5 mm (0.1"-2.5") 5 mm (gritty) 6 mm (gritty)	20 20 30 20	Detritus	plant materials (CPOM) black, very fine organic	Sampling Area	
Type Bedrock Boulder Cobble Gravel Sand	> 25 64-256 2-64 r 0.06 0.00 < 0.00	56 mm (10") 5 mm (2.5"-10") 5 mm (0.1"-2.5") 5 mm (gritty) 6 mm 7 mm (9 mm) 7 mm (slick)	20 20 30 20 5 5 Surrounding Landu — Commercia ure — Industrial — Residential — Other:	Detritus Muck-Muc Marl	plant materials (CPOM) black, very fine organic (FPOM) grey, shell fragments Floodplain Width	ate 15-30ft	
Type Bedrock Boulder Cobble Gravel Sand Silt Clay	> 25 64-256 2-64 r 0.06 0.00 < 0.00	56 mm (10") 5 mm (2.5"-10") 7 mm (0.1"-2.5") 5 mm (gritty) 6 -2mm (gritty) 6 -2mm (gritty) 7	20 20 30 20 5 5 Surrounding Landu — Commercia — Industrial — Residential — Other:	Detritus Muck-Muc Marl	plant materials (CPOM) black, very fine organic (FPOM) grey, shell fragments Floodplain Width Wide > 30ft Modera		
Type Bedrock Boulder Cobble Gravel Sand Silt Clay WATERSHED FEATURES	> 25 64-256 2-64 r 0.06 0.00 < 0.00	56 mm (10") mm (2.5"-10") mm (0.1"-2.5") -2mm (gritty) 4-0.06 mm 4 mm (slick) Predominant ✓ Forest — Field/Pastt — ROW Canopy Cove — Open ✓ Shaded	20 20 30 20 5 5 Surrounding Landu — Commercia — Industrial — Residential — Other: — Partly shade	Detritus Muck-Muc Marl	plant materials (CPOM) black, very fine organic (FPOM) grey, shell fragments Floodplain Width Wide > 30ft Modera	ate 15-30ft	



Photograph Direction North

Comments: