

**Virginia Western Community College - Outfall Identifier Table**

Outfall ID	Location		Est. Drained Acreage	Hydraulic Unit Code	Watershed	Discharge Water Body	Discharge Water Impairment	TMDL	WLA
#1	37°14'45	79°58'8	40.76	RU14	Roanoke River	Ore Branch	Bacteria, Benthic	2006, 2006	<i>E. coli</i> : 1.73E+09 cfu/year; Sediment: 2 tons/year
#2	37°14'35	79°58'19	5.40	RU14	Roanoke River	Ore Branch	Bacteria, Benthic	2006, 2006	<i>E. coli</i> : 1.73E+09 cfu/year; Sediment: 2 tons/year
#3	37°14'51	79°58'1	2.59	RU14	Roanoke River	Ore Branch	Bacteria, Benthic	2006, 2006	<i>E. coli</i> : 1.73E+09 cfu/year; Sediment: 2 tons/year
#4	37°14'48	79°58'41	12.13	RU14	Roanoke River	Murray Run	Bacteria, Benthic	2006, 2006	<i>E. coli</i> : 1.73E+09 cfu/year; Sediment: 2 tons/year
#5	37°14'52	79°58'35	9.12	RU14	Roanoke River	Murray Run	Bacteria, Benthic	2006, 2006	<i>E. coli</i> : 1.73E+09 cfu/year; Sediment: 2 tons/year

\* Outfall #1 includes discharge from the City of Roanoke MS4.