Waters_Name	State	Cowardin Code	Hgm Code	Meas Type	Amount	Units	Waters_Type	Latitude	Longitude	Local Wat	Ohwm Ch	Ohwm Bea	Ohwm Bre	Ohwm Ch	Ohwm Ch	Ohwm Ch	Ohwm Lin	Ohwm De	Ohwm Lea	Ohwm Ma	Ohwm Sco	Ohwm Se	Ohwm Sec	Ohwm Sho	Ohwm Litt	Ohwm Wi	Ohwm Vea	Ohwm Wa	Ohwm Ot	Ohwm Ot	Similarly S	Sim Situat	Adjacent Wa	Func I Sed	Func II Nu	Func III Po	Func Iv Re	Func V Ru	Func VI Co	Func VII Ex	Func VIII E	Func Ix Prov	Life Cycle	Depdnt
CH UTBB-1	VA	R3UB-RIVERINE, UPPER PEREN. UNCONSOL BO	Riverine	LINEAR	2230	FEET	AS	37.0854	-82.0765	Big Branch		YES					YES					YES																						
CH UTBB-1A	VA	R4SB-RIVERINE, INTERMT, STREAMBED	Riverine	LINEAR	580	FEET	AS	37.0851	-82.0757	Big Branch		YES					YES					YES																						
CH UTBB-2	VA	R4-RIVERINE, INTERMIT	Riverine	LINEAR	110	FEET	AS	37.0873	-82.0743	Big Branch		YES					YES					YES																						
CH Wetland 1	VA	PEM-PALUSTRINE, EMERGENT	Depressional	AREA	0.14	ACRES	EXCLUDMV	37.0874	-82.0715	Big Branch																																		
CH Wetland 2	VA	PEM-PALUSTRINE, EMERGENT	Depressional	AREA	0.13	ACRES	EXCLUDMV	37.0896	-82.07	Big Branch																																		
CH Wetland 3	VA	PEM-PALUSTRINE, EMERGENT	Depressional	AREA	0.11	ACRES	EXCLUDMV	37.0905	-82.0706	Big Branch																																		