

APPENDIX II

ID	NAME	HAZARD
787001	BRUSHY MOUNTAIN	1
457001	AFG LAKE	L
457002	RUCKER	0
457003	BUSH BROTHERS	3
457004	DALTON	L
787002	WISE DAIRY	H
787004	WATERS	2
787005	CLARK	H
787006	HOOPER	X
787003	B & W LAKE	B

Table A2-1. Inventoried Dams in the Mississippi River Watershed. Hazard Codes: (H, 1), High; (S, 2), Significant; (L, 3), Low. TDEC only regulates dams indicated by a numeric hazard score.

LAND COVER/LAND USE	ACRES	% OF WATERSHED
Deciduous Forest	249632	49%
Pasture/Hay	104898	20.60%
Evergreen Forest	47197	9.30%
Low Intensity Residential	31225	6.10%
Mixed Forest	25777	5.10%
Open Water	21691	4.30%
Evergreen Shrubland	6169	1.20%
Grassland/Herbaceous	6022	1.20%
High Intensity Residential	5832	1.10%
Bare Rock/Sand/Clay	5699	1.10%
High Intensity Commercial/Industrial/Transportation	2834	0.60%
Row Crops	2209	0.40%
Wetlands	582	0.10%
Total	509767	100%

Table A2-2. Land Use Distribution in the Lower French Broad River Watershed. Data are from Multi-Resolution Land Characterization (MRLC) derived by applying a generalized Anderson level II system to mosaics of Landsat thematic mapper images collected every five years.

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ECOREGION	REFERENCE STREAM	WATERSHED (HUC)	
Southern Igneous Ridges and Mountains (66d)	Black Branch (66d01)	Watauga River	06010103
	Laurel Fork Creek (66d03)	Watauga River	06010103
	Doe River (66d05)	Watauga River	06010103
	Tumbling Creek (66d06)	Nolichucky River	06010108
	Little Stony Creek (66d07)	Watauga River	06010103
Southern Sedimentary Ridges (66e)	Gentry Creek (66E04)	SF Holston River	06010102
	Clark Creek (66E09)	Nolichucky River	06010108
	Lower Higgins Creek (66E11)	Nolichucky River	06010108
	Double Branch (66E17)	Watts Bar/Fort Loudoun Lake	06010201
	Gee Creek (66E18)	Hiwassee	06020002
Limestone Valleys and Coves (66f)	Abrams Creek (66f06)	Little Tennessee River	06010204
	Beaverdam Creek (66F07)	SF Holston River	06010102
	Stony Creek (66F08)	Watauga River	06010103
Southern Metasedimentary Mountains (66g)	Middle Prong Little River (66g04)	Lower French Broad	06010107
	Little River (66g05)	Watts Bar/Fort Loudoun Lake	06010201
	Citico Creek (66g07)	Little Tennessee River	06010204
	North River (66g09)	Little Tennessee River	06010204
	Sheeds Creek (66g12)	Conasauga River	03150101
Southern Limestone/Dolomite Valleys and Low Rolling Hills (67f)	Clear Creek (67F06)	Lower Clinch River	06010207
	White Creek (67F13)	Upper Clinch River	06010205
	Powell River (67F14)	Powell River	06010206
	Big War Creek (67F17)	Upper Clinch River	06010205
	Martin Creek (67F23)	Powell River	06010206
	Big Creek (67F01)	Holston River	06010104
	Fisher Creek (67F02)	Holston River	06010104
	Possum Creek (67F07)	South Fork Holston	06010102
	Powell River (67F25)	Powell River	06010206
Southern Shale Valleys (67g)	Little Chuckey Creek (67g01)	Nolichucky River	06010108
	Bent Creek (67g05)	Nolichucky River	06010108
	Brymer Creek (67g08)	Hiwassee River	06020002
	Harris Creek (67g09)	Hiwassee River	06020002
	Flat Creek (67g10)	Lower French Broad	06010107
	North Prong Fishdam Creek (67g11)	South Fork Holston	06010102
Southern Sandstone Ridges (67h)	Blackburn Creek (67H04)	Hiwassee River	06020002
	Laurel Creek (67h06)	Little Tennessee River	06010204
	Parker Creek (67H08)	Holston River	06010104
Southern Dissected Ridges and Knobs (67i)	Mill Branch (67i12)	Lower Clinch River	06010207

Table A2-3. Ecoregion Monitoring Sites in Ecoregions 66d, 66e, 66f, 66g, 67f, 67g, 67h and 67i).

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CODE	NAME	AGENCY	AGENCY ID
438	TDEC/WPC BURNETT CREEK WPC MITIGATION SITE	TDEC/WPC	
439	TDEC/WPC BURNETT CREEK WPC PERMIT SITE	TDEC/WPC	
1531	USFWS ARAP 96-011/CITY OF PIGEON FORGE 93-615 SITE	USFWS	
1532	USACOE-ORN PN 96-62/SEVIER	USFWS	
2052	TWRA SITE	TWRA	
2738	USACOE WEST PRONG LITTLE PIGEON RIVER 3.8 L SITE	USACOE-NASHVILLE	970004100

Table A2-4. Wetland Sites in Lower French Broad River Watershed in TDEC Database. TDEC, Tennessee Department of Environment and Conservation; USACOE-Nashville, United States Army Corps of Engineers-Nashville District; TDOT, Tennessee Department of Transportation; TWRA, Tennessee Wildlife Resources Agency; DNH, Division of Natural Heritage. **This table represents an incomplete inventory and should not be considered a dependable indicator of the presence of wetlands in the watershed.**