

APPENDIX II

ID	NAME	HAZARD
137001	Bremberg	0
077005	Fritz	F

Table A2-1. Inventoried Dams in the Tennessee Portion of the Powell River Watershed.
Hazard Codes: 0, Too small to regulate; F, Federally owned or operated. TDEC only regulates dams indicated by a numeric hazard score.

LAND COVER/LAND USE	ACRES	% OF WATERSHED
Bare Rock/Sand/Clay	1,108	0.4
Deciduous Forest	117,902	46.6
Developed Open Space	13,306	5.3
Emergent Herbaceous Wetlands	13	0.0
Evergreen Forest	3,563	1.4
Grassland/Herbaceous	46,462	18.4
High Intensity Development	230	0.1
Low Intensity Development	5,762	2.3
Medium Intensity development	1,186	0.5
Mixed Forest	12,102	4.8
Open Water	10,090	4.0
Pasture/Hay	40,008	15.8
Row Crops	236	0.1
Shrub/Scrub	403	0.2
Woody Wetlands	377	0.1
Total	252,748	100.0

Table A2-2. Land Use Distribution in the Tennessee Portion of the Powell 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.

ECOREGION	REFERENCE STREAM	WATERSHED (HUC)	
Southern Limestone/Dolomite Valleys and Low Rolling Hills (67f)	Big Creek (6701)	Holston River	06010104
	Fisher Creek (6702)	Holston River	06010104
	Possum Creek (6707)	SF Holston River	06010102
	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
	Powell River (67F25)	Powell River	06010206
Southern Sandstone Ridges (67h)	Laurel Creek (67H06)	Little Tennessee River	06010204
Cumberland Mountains (69d)	No Business Branch (69D01)	Clear Fork of the Cumberland River	05130101
	Stinking Creek (69D04)	Clear Fork of the Cumberland River	05130101
	New River (69D05)	South Fork Cumberland	05130104
	Round Rock Creek (69D06)	South Fork Cumberland	05130104

Table A2-3. Ecoregion Monitoring Sites in Ecoregions 67f, 67h, 69d.