

APPENDIX II

ID	NAME	HAZARD
237014	Finley Ditch #420-Sw-13a	2
237015	Crockett Creek Trib #1	2
237020	Finley Ditch #420-Sw-13b	2
237021	Ofdb #60-12	N
237023	Crockett Creek #2	2

Table A2-1. Inventoried Dams in the Forked Deer River Watershed. Hazard Codes: F, Federal; (H, 1), High; (S, 2), Significant; (L, 3), Low; (B), Breached; O, Too Small. TDEC only regulates dams indicated by a numeric hazard score.

LAND COVER/LAND USE	ACRES	% OF WATERSHED
Open Water	551	1.2
Other Grasses	4	0.0
Pasture/Hay	4,754	10.4
Row Crops	31,361	69.4
Woody Wetlands	3,633	8.0
Emergent Herbaceous Wetlands	23	0.1
Deciduous Forest	2,919	6.4
Mixed Forest	1,157	2.5
Evergreen Forest	157	0.3
High Intensity: Commercial/Industrial	48	0.1
High Intensity: Residential	40	0.1
Low Intensity: Residential	93	0.2
Small Grains	496	1.1
Transitional	48	0.1
Total	45,554	99.9

Table A2-2. Land Use Distribution in the Forked Deer 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)
Northern Mississippi Alluvial Plain (73a)	Cold Creek	Mississippi River	08010100
	Middle Fork Forked Deer River	Mississippi River	08010100
	Cold Creek	Mississippi River	08010100
	Bayou du Chien	Obion River	08010102
Bluff Hills (74a)	Sugar Creek	Mississippi River	08010100
	Paw Paw Creek	Obion River	08010202
Loess Plains (74b)	Terrapin Creek	Obion River	08010202
	Powell Creek	Obion River	08010202
	Wolf River	Wolf River	08010210

Table A2-3. Ecoregion Monitoring Sites in Ecoregions 73a, 74a and 74b.

CODE	NAME	AGENCY	AGENCY ID
1101	BRAD BINGHAM THESIS: SITE 8 KNOB CREEK QUAD	USFWS	KNOB CREEK.8
1103	BRAD BINGHAM THESIS: SITE 10 KNOB CREEK QUAD	USFWS	KNOB CREEK.10
1104	BRAD BINGHAM THESIS: SITE 11 KNOB CREEK QUAD	USFWS	KNOB CREEK.11
1105	BRAD BINGHAM THESIS: SITE 12 KNOB CREEK QUAD	USFWS	KNOB CREEK.12
1106	BRAD BINGHAM THESIS: SITE 13 KNOB CREEK QUAD	USFWS	KNOB CREEK.13
1107	BRAD BINGHAM THESIS: SITE 14 KNOB CREEK QUAD	USFWS	KNOB CREEK.14
1108	BRAD BINGHAM THESIS: SITE 15 KNOB CREEK QUAD	USFWS	KNOB CREEK.15
1110	BRAD BINGHAM THESIS: SITE 17 KNOB CREEK QUAD	USFWS	KNOB CREEK.17
1111	BRAD BINGHAM THESIS: SITE 18 KNOB CREEK QUAD	USFWS	KNOB CREEK.18
1116	BRAD BINGHAM THESIS: SITE 23 KNOB CREEK QUAD	USFWS	KNOB CREEK.23
1122	BRAD BINGHAM THESIS: SITE 29 KNOB CREEK QUAD	USFWS	KNOB CREEK.29
1123	BRAD BINGHAM THESIS: SITE 30 KNOB CREEK QUAD	USFWS	KNOB CREEK.30
1124	BRAD BINGHAM THESIS: SITE 31 KNOB CREEK QUAD	USFWS	KNOB CREEK.31
1125	BRAD BINGHAM THESIS: SITE 32 KNOB CREEK QUAD	USFWS	KNOB CREEK.32
1253	TWRA SITE	TWRA	
1384	USACOE OBION RIVER (TN) 96-003 [TF] SITE	USACOE-M	
1446	USACOE FORKED DEER/ROCK SLOUGH-3 SITE	USACOE-M	
1447	USACOE FORKED DEER/ROCK SLOUGH-3 SITE	USACOE-M	
1448	USACOE FORKED DEER RIVER-5 SITE	USACOE-M	
1449	USACOE FORKED DEER RIVER-6 SITE	USACOE-M	
1450	USACOE FORKED DEER RIVER-7 SITE	USACOE-M	
1451	USACOE FORKED DEER RIVER-8 SITE	USACOE-M	
1452	USACOE FORKED DEER RIVER-9 SITE	USACOE-M	
1504	USACOE-LMM N.F. FORKED DEER RIVER-93-00 [TD] SITE	USFWS	
1776	USACOE NORTH FORK FORKED DEER RIVER POND CREEK-25	USACOE-M	
1822	NRCS SITE	NRCS	
1868	NRCS SITE	NRCS	
1869	NRCS SITE	NRCS	

Table A2-4. Wetland Sites in Forked Deer River Watershed in TDEC Database. TDEC, Tennessee Department of Environment and Conservation; USACOE, United States Army Corps of Engineers-Memphis District; WPC, Water Pollution Control; TDOT, Tennessee Department of Transportation; USFWS, United States Fish and Wildlife Service; TWRA, Tennessee Wildlife Resources Agency; DNH, Division of Natural Heritage, NRCS, Natural Resources Conservation Service. **This table represents an incomplete inventory and should not be considered a dependable indicator of the presence of wetlands in the watershed.**