Kentucky Watershed Watch Habitat Assessment Field Record

Historic Site #	Site #		Stream Name	Date comple	ted		
Basin							
Site Location and County (correct or add location info if necessary) Time completed							
Name(s) of Sampler(s)							
If name/phone not correct, please enter correct information in box							
Telephone(s)			Associate ID #				
Bioregion			Headwater/Wadeable				
Total Habitat Score			Habitat Rating				

1) LAND USES IN THE WATERSHED

Specific uses identified (check as many as apply)

Streamside 100-200meters Streamside 100—200meters Residential: <u>Commercial / Industrial / Institutional:</u> Single-family housing Stores/Restaurants Apartment building Auto repair/Gas station Lawns Factory/Power plant Playground Sewage treatment facility Parking lot Water treatment facility Other _____ Institution (e.g., school, offices) □ Agricultural / Rural: Landfill Grazing land Automobile graveyard Cropland П Bus or taxi depot Animal feedlot Other _____ Isolated farm Forest / Parkland: Old (abandoned) field Recreational park Fish hatchery National/State Forest Tree farm Woods/Greenway Other _____ Other _____

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Streamside 100—200meters

Construction:			Streamside 100—200meters
Building construction			Recreation:
Roadway			Biking/Off-road vehicle trails
Bridge construction			Horseback riding trails
Other			Boat ramp
Logging:			Jogging paths/Hiking trails □ □
Selective logging			Swimming area \Box
Intensive logging			Fishing area
Lumber treatment facility			Picnic area 🗆 🗆
Other			Golf course \Box
Mining			Campground/RV park
Strip mining			Power boating
Underground mining			Other
Abandoned mine			
Quarry			3) INSTREAM FEATURES
Other			Estimated Stream Widthm
			Estimated Stream Depthm
2) RIPARIAN VEGETATION (on both banks for			Dam Present Yes □ No □
18 meters each)			Tree Canopy Cover:
Indicate the dominant type present:			Fully Open (0-25%)
Trees Shrubs			Partially Open (26-50%)
Grasses □ Nonwoody plants □			Partially Shaded (51-75%)
			Fully Shaded (76-100%)
			Note the approximate length of stream that is affected by the following:
			Stream diversionm
			Stream straighteningm
			Concrete streambank/bottomm
Site ID Date			