

## WISCONSIN DNR FISHERIES INFORMATION SHEET

County: LAFAYETTE WDNR Fish Biologist Contact Information:

Stream Name: APPLE RIVER Bradd Sims - Dodgeville - 608-935-1935

**WBIC:** 933500

Survey Year: 1995

Survey Information Survey Dates: Jul. 5, 1995 to Jul. 5, 1995 WDNR Survey ID: 78137

Survey Type: SPECIAL STUDY Gear Type: STREAM SHOCKER Target Species: ALL SPECIES

**Percent of Omnivore Individuals:** 

**Percent of Simple Lithophils Individuals:** 

Station Information Station Name: APPLE RIVER - 1 Start Start T-R-S-Q-QQ 1N - 3E - 28 - SE - SE

Latitude: 42.524796 Longitude: -90.1348

Station Length: 144 METERS Avg Width (m)

## **Fish Community**

## Species Found (Number Caught)

**CENTRAL STONEROLLER (649)** 

GOLDEN REDHORSE (1) JOHNNY DARTER (46)

SOUTHERN REDBELLY DACE (1)

**BLUNTNOSE MINNOW (108)** 

FANTAIL DARTER (273) HORNYHEAD CHUB (68)

COMMON SHINER (370) WHITE SUCKER (122)

FATHEAD MINNOW (3) CREEK CHUB (33)

## Fish Community Metrics

FISH Community Metrics			
**Total Number of Fish:	1675	Percent DELT:	0.0%
Number of Intolerant Species:	1	Number of Tolerant Species:	4
Percent of Salmonids that are Brook Trout:	0%	Number of Top Carnivore Individuals:	0
Percent of Cool and Coldwater Individuals:	0%	Number Tolerant Individuals:	266
Percent of Top Carnivore Individuals:	0%	Number of Cool and Coldwater Individuals:	0
Percent of Tolerant Individuals:	15.9%	Coldwater IBI Score:	20
Number of Sunfish, Yellow Perch Species:	0	Coldwater IBI Integrity:	Poor
Number of Darter Species:		*Warmwater IBI Score, C./S. WI, near	80
Number of Native Species:	12	lake or large river:	
Number of Darter, Madtom, Sculpin Species:	2	*Warmwater IBI Score, C./S. WI, far from lake or large river:	80
Number of Sucker Species:	2	-	
Number of Sunfish Species:	0		
Number of Intolerant Individuals:	1		
Percent of Insectivore Individuals:	45%	* Warmwater IBI corrected scores	

14% \*\* Total Number of Fish may not match the total of

included in the metrics.

Number Caught because threatened or endangered

species are not listed as Species Found, but are