LAKE AND STREAM INVENTORY FORM

Name: _____ Catalog no.: 102-50-21

USGS map: _____ Former no(s).: _____

Latitude: _____ Drainage area: _____

Longitude: _____ No. lakes in system: _____

Location description: _____

SIZE AND ELEVATION OF LAKES IN SYSTEM:

Lake Identification	5th Lake on main	6th Lake on main	Northern Lake #1 Unconnected	Northern Lake #2 Unconnected	NW Lake #1 Unconnected	NW Lake #2 Unconnected		
Size (acres)	30	5	40	10	8	10		
Elevation (feet)	900 - 1000	900 - 1000	700 - 800	700 - 800	1000 - 1100			

LENGTH AND GRADIENTS OF STREAMS IN SYSTEM:

Stream Identification	2nd to 3rd lake on Main	3rd to 4th Lake on Main	4th to 5th Lake on Main	5th to 6th Lake on Main				
Length (miles)	0.1	0.2	0.1	0.2				
Gradient (ft/mi)	1000	<200	<200	<200				

SPECIES OF FISH PRESENT: _____

SPAWNING DATA:

Species				
Escapement				
Timing				

PROMINENT PHYSICAL FEATURES OF STREAM: _____

LAND USE OF AREA: _____

LAKE AND STREAM INVENTORY FORM

Name: Clover Creek

Catalog no.: 102-50-24

USGS map:

Former no(s).:

Latitude:

Drainage area:

Longitude:

No. lakes in system:

Location description:

SIZE AND ELEVATION OF LAKES IN SYSTEM:

	#9	#10	#11	#12				
Lake Identification	2nd branch to south #2	2nd branch to south #3	2nd branch to south #4	1st Lake on main stream				
Size (acres)	40	12	45	120				
Elevation (feet)	1100 – 1200	1270 – 1300	1200 – 1300	700 – 800				

LENGTH AND GRADIENTS OF STREAMS IN SYSTEM:

Stream Identification	2nd south to Lake #1	2nd South #1-2	2nd South #2-3	2nd South #3-4				
Length (miles)	0.4	0.3	0.3	0.1				
Gradient (ft./mile)	500	660	330	<100				

SPECIES OF FISH PRESENT:

SPAWNING DATA:

Species				
Escapement				
Timing				

PROMINENT PHYSICAL FEATURES OF STREAM:

LAND USE OF AREA: