Non-Target/Chem-Treat Form

For Office Use

Mainstream _____ Tributary _____ Reach _____

Site Description _____

Comments _____

State IL IN MI MN NY OH PA WI

County _____

County Number ___ ___ ___

Office 1 Mqt 2 Lud

Lake 1 Sup 2 Mich 3 Hur 4 Erie 5 Ont

Stream ___ ___ ___

Zone ___ ___

Station ___ ___ ___

Mileage ___ ___ . ___ ___

Reference I.D. ___ ___ ___ ___ ___

Month ___ ___ Day ___ ___ 20__ __

Direction from access
1. Up
2. Down
3. Both

Type of Survey
05. Chem. Treat
20. Bio. Collection
32. Non-target (TOP 29)

Below Application
Yes
No

Non-Target Random Site
Yes
No

Data Collection Method
03. Scap
04. Fyke

Water Levels
1. Dry
2. Dry between pools
4. Low
5. Normal
6. High
8. Flooding

Collecting Conditions
1. Good
2. Fair
3. Poor

Turbidity
1. Clear
2. Slightly
3. Turbid

Collection Problems
1. Water Depth
2. Soft Bottom
3. Visibility
4. Instream Vegetation
5. Brush on Banks
6. Current
7. Equipment
8. Other _____
9. None

FIELD PERSONNEL

F.I.	Last Name	I.D. Code

TRS VISITS

TWP.	RANGE	SEC.	QTR.
___ ___ ___	___ ___ ___	___ ___	___ ___
___ ___ ___	___ ___ ___	___ ___	___ ___
___ ___ ___	___ ___ ___	___ ___	___ ___
___ ___ ___	___ ___ ___	___ ___	___ ___

NET USAGE

Net Type (code)	Size (ft x ft)	# of nets	Time ended (military)	Total Hours	Distance Examined (meters)
Scap (3)					
Fyke (4)					

Species Catch Table; Condition Codes: 1=Sick 2=Dead from Lampricide 3=Alive 4=Dead from Other Causes

Species	Spp Code	Cond Code	Number	Species	Spp Code	Cond Code	Number

Field ID Performed by: _____ _____

Preserved Y / N

Summary Sea Lamprey Larval/Transformer Length Frequency Table (Ammocete = A, Transformer = T)

Stage	L(mm)	Freq	Stage	L(mm)	Freq	Stage	L(mm)	Freq	Stage	L(mm)	Freq

SEA LAMPREYS

	Code	Number	Min Length	Max Length
Adult	(001)			
Ammocete	(002)			
Transformer	(003)			
Residual	(250)			
Young-of-Yr	(251)			

NATIVE LAMPREYS

Species	Adult		Transformer		Ammocete	
	Code	#	Code	#	Code	#
Silver	(004)		(160)			
N. Brook	(006)		(161)			
Chestnut	(009)		(162)			
Ichthyo. spp					(008)	
Am. Brook	(011)		(163)		(012)	