Secondary Applications Data Form

Office: 1-Mqt 2-Lud 3-Can   Lake: 1-Sup 2-Mich 3-Hur 4-Erie 5-Ont

Stream:_____ _____

Tributary / Branch:_____

Section of Stream Covered   GPS Unit:_____

From: Zone _____   Station _____   Mileage _____

To: Zone _____   Station _____   Mileage _____

Date: (MM/DD/YYYY) ____/____/_____   *Total Staff Hours: _____

Feature Type: BW=Backwater; **TB**=Trib; **BD**=Beaver Dam; **L**=Lentic; **P**=Pond; **OT**=Other

Application Type: 1=Masterflex; **2**=Drip Jug; **4**=Sprayer; **6**=Other; **8**=Mag; **9**=Hand; **10**=TFM Bar; **11**= HRSV; **12**= Solo Blower; **13**= Spreader; **14**= Compact Pump

Lampricide Manufacturer: WE=Weylchem; **C**= Coatings; **IO**=Iofina (Liquid); **IB**=Iofina (Bar)

***Total Staff Hours** = i.e. 2 persons x 4 hours = 8 person hour

**** Amount** - for liquid, report as cans to .001 (1 can = 18,927 ml)

Time Start (0000)	Duration (hrs) (.00)	WaypointID	Feature Type	App Type	Area / Volume	Est. CFS	Feature Description	Mfr	Batch Year	Batch ID	Amount**

Personnel: _____

_____

	Mfr	Batch Year	Batch ID	Amount
Bayluscide Batch Totals				
TFM (Bar) Totals				
TFM (Liquid) Batch Totals				