ูงไร่จากsin .nent of Natural Resources

Aquatic Plant Management Herbicide Treatment Record

Form 3200-111 (5/01)

Page 1 of 2

Notice: Completion of this form is a condition of the permit and provides records required by WDNR (NR 107) and DATCP (ATCP 29.21 and 29.22). The Department may not issue you future permits unless you complete and submit this form. Personally identifiable information required on this form is not likely to be used for purposes other than that for which it is originally being collected. It may also be made available to requesters under Wisconsin's Open Records law [ss. 19.31 - 19.39, Wisa Stats.]

Submit this form: (1) immediately if any unusual circumstances occurred during treatment

(2) as soon after treatment as possible, %o later than 30 days

(3) by October 1 if no treatment occurred

Completion of this form along with the permit satisfies the requirements of WDNR (NR 107) and DATCP (ATCP 29.21 and 29.22).

General Report Information Permit Number Waterbody Name (Including ponds, e.g., Smith Pond)	
SE 2016 65842 Lake Lorraine 777500	
Walworth Town of Richmond	
Treatment Date Starting Time (24 hr) Ending Time (24 hr) Water Temp (°C) Ambient Air Temp (°C) Wind S	Speed (mph) Wind Direction
Other Conditions Noted (i.e., dead fish, spawning fish, algae bloom, etc.)	,
Onsite Supervision Present? Yes No	•
Mixing and Loading Site Location (if other than business site or from prepackaged retail container or applied with equation of not more than 5 gallons liquid or 50 pounds dry) Local on Site	uipment with a total capacity
Herbicide Treatment and Water Use Restrictions Signs Posted In Accordance With NR 107? Yes No Applicator shall provide each customer with a free copy of each pesticide label used (if r	4.40
	equested)
Application intermation des	hone Number
Applicator information is a state of the information is a state of	
Applicator Information Individual or Business Name Town of Richmond / Walter Mc Manaway Street Address VS 276 Territorial Rd / W9256 Territorial Rd 60	hone Number 08 3/2 2017 08 883 2178
Applicator Information Individual or Business Name Town of Richmond / Walter Mc Manaway Street Address US 776 Territorial Rd / W9256 Territorial Rd City State ZIP Cod	hone Number 08 3/2 2017 08 883 2/78 1e 3 190
Individual or Business Name Town of Richmond / Walter Mc Manaway Street Address V8 776 Territorial Rd / W9256 Territorial Rd City Whitewater Individuals Making Pesticide Application: Last Name Teleph 60 Calculum Communication Commu	hone Number 08 3 /2 2017 08 883 2/78 te 3 190 Certification #
Individual or Business Name Town of Richmond / Walter Mc Manaway Street Address V8 776 Territorial Rd / W9256 Territorial Rd City State Wi 55 Individuals Making Pesticide Application: Last Name Last Name First Mc Manaway Last Name First Last Name First	hone Number 08 3/2 2017 08 883 2/78 1e 3 190
Individual or Business Name Town of Richmond / Walter Mc Manaway Street Address US 776 Territorial Rd / W9356 Territorial Rd City Whitewater Individuals Making Pesticide Application: Last Name Mc Manaway Walter	hone Number 08 3 /2 2017 08 883 2/78 te 3 190 Certification #
Individual or Business Name Town of Richmond / Walter Mc Manaway Street Address US 776 Territorial Rd / W 9356 Territorial Rd City Whitewater Individuals Making Pesticide Application: Last Name Last Name First Manaway Last Name First Manaway Malter Manaway Malter Manaway Malter Manaway Malter Manaway Malter Last Name First Manaway Malter Last Name Manaway Malter	hone Number 08 3/2 2017 08 883 2/78 te 3/90 Certification # 13633 Certification #

Sheet of Date:	7 A-5	2016		Aquatic Plant Management Herbicide Treatment Record Form 3200-111 (5/01) Page 2 of 2				
Preaument Site and Chemical laton par Site No, Property Name, Address / Fire No	Treated Shoreline	Treated Distance	Treated Acreage	Permitted Acreage (per property)	Sensitive Area?	Herbicide(s) Used / EPA Reg. Number(s)	Amount Applied (e.g., gals, lbs)	GPS Location Latitude / Longitude
#/		1200	148		□Y	Diquat	1.65-1	° ' N ° ' W
± Z	40	200	.2		□Y	D.g.set	- 4	° ' N ° ' ' W
2	40	637	.7		□Y	Wignet	1.3	" ' N ", ' W
	40	937	1.7		UY	Diguit	1.3	° ' N ° ' W
#5	40	625	17		UY	Part	1.3	° ' N '° ' W
					□Y			• ' N • ' W
		:			ПΥ			° ' N ° ' W
**************************************					□ Y			. N M
			+		□ Y			• ' N • ' W
-	- 	1						N N
		<u> </u>						° ' N ° ' V
		1	 					° ' N ° ' V
		 	1	 				. , N . , A
		 	· ·	1				N V
ž E.			*	Ge!				" N " ' \
***************************************					 	*		. N . 1
		 	 	 				. ' N . '
		 		 				° ' N ° '
•		-		9				° ' N ° '
		 	3:1	+	 \			° ' N ° '
Aquatics at Treatment Site # TS = 1							 	
TS SP Site(s) cattail yellow pond lily white water lily watershield large-leaf pondwd curly-leaf pondwd	TS SP	white-ster	n pondwd pondwd af pondwd	Site(s)	THE REPORT OF THE PARTY OF THE	TS SP Site(s) Coontail elodea filamentous algae richardson pondwd fillinois pondwd planktonic algae		er Aquatics , Site(s)
robbins pondwd		wild celer	у					