

PREVIOUS AQUATIC INVASIVE HERBICIDE	CURRENT AQUATIC INVASIVE HERBICIDE
CHEMICAL: Aquathol K and Super K Herbicide	CHEMICAL: Procellacor EC
HERBICIDE GROUP: Dipotassium salt of endothall	HERBICIDE GROUP: 4; Florpyrauxifen-benzyl
QUANTITY: 342 GALLONS (30 Acre coverage)	QUANTITY: (11 acre coverage)
APPLICATION COMPANY: A-Tip Control, Inc.	APPLICATION COMPANY: Smith Creek Fish Farm, LLC
TYPE OF HERBICIDE: Contact (kills plant)	TYPE OF HERBICIDE: Hormone Mechanism Target; Systematic Herbicide (kills root)
FREQUENCY OF APPLICATION: Yearly	FREQUENCY OF APPLICATION: Every 3 seasons (term December 31 st)
SELECTIVE MANAGEMENT AREA: No	SELECTIVE MANAGEMENT AREA: Yes
RESTRICTIONS FOLLOWING APPLICATION: Claims no swimming, fishing or irrigation restrictions but previous formula required restrictions for 48 hours	RESTRICTIONS FOLLOWING APPLICATION: No irrigation use for 24 hours
RESULTS: 17-21 days	RESULTS: 2-4 weeks to kill the rooting system of the invasive plant

JUNE 2024 TARGETED TREATMENT AREA



INVASIVE SPECIES IN LIME LAKE:

Eurasian Watermilfoil:



Curly Leaf Pondweed:



Brittle Naiad:



Starry Stonewort:



Zebra Mussel:

