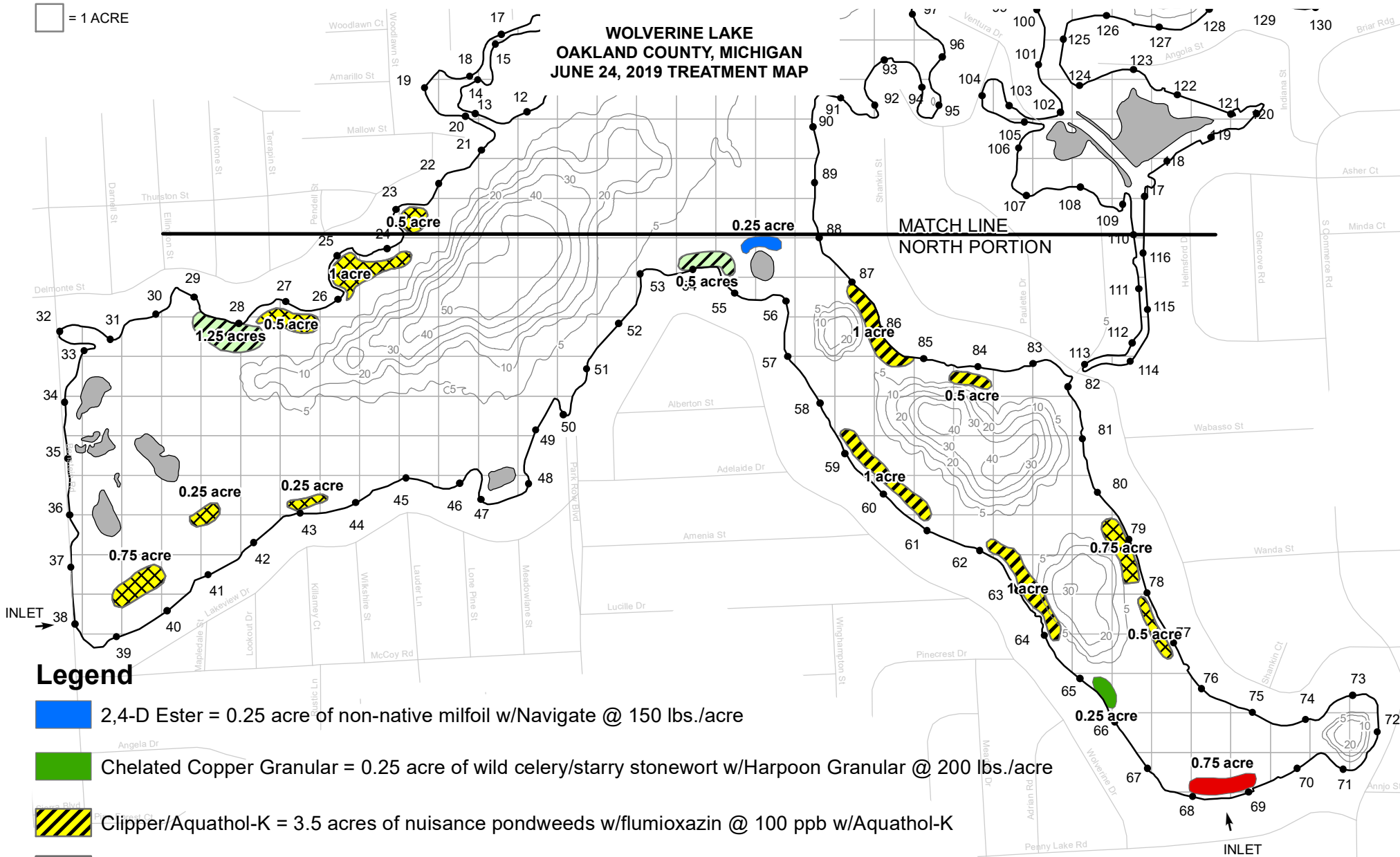








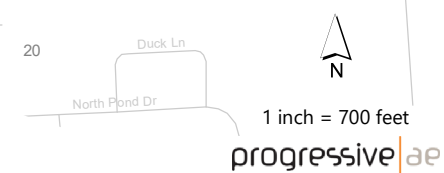
☐ = 1 ACRE

WOLVERINE LAKE OAKLAND COUNTY, MICHIGAN JUNE 24, 2019 TREATMENT MAP



Legend

-  2,4-D Ester = 0.25 acre of non-native milfoil w/Navigate @ 150 lbs./acre
-  Chelated Copper Granular = 0.25 acre of wild celery/starry stonewort w/Harpoon Granular @ 200 lbs./acre
-  Clipper/Aquathol-K = 3.5 acres of nuisance pondweeds w/flumioxazin @ 100 ppb w/Aquathol-K
-  Clipper/Diquat = 5 acres of mixed exotics w/flumioxazin @ 100 ppb w/diquat-dibromide
-  Copper/Hydro = 1.75 acres of starry stonewort w/CuSO4/Hydrothol 191
-  Triclopyr Dry = 0.75 acre of non-native milfoil w/Renovate OTF @ 200 lbs./acre






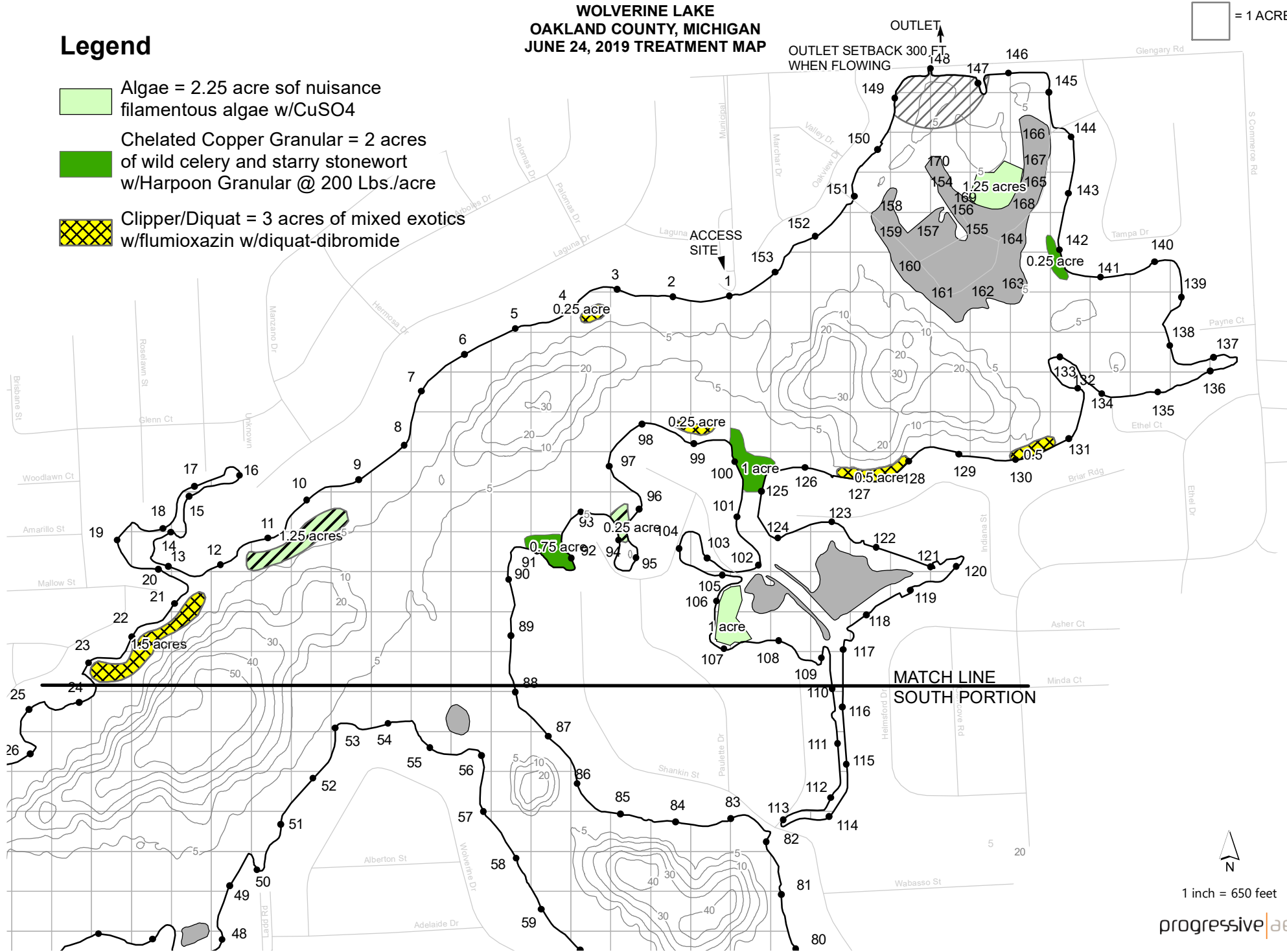
TOTAL LAKE AREA = 295 ACRES
REVISION DATE: MARCH 2018

**WOLVERINE LAKE
OAKLAND COUNTY, MICHIGAN
JUNE 24, 2019 TREATMENT MAP**

☐ = 1 ACRE

Legend

-  Algae = 2.25 acre sof nuisance filamentous algae w/CuSO4
-  Chelated Copper Granular = 2 acres of wild celery and starry stonewort w/Harpoon Granular @ 200 Lbs./acre
-  Clipper/Diquat = 3 acres of mixed exotics w/flumioxazin w/diquat-dibromide



TOTAL LAKE AREA = 295 ACRES
REVISION DATE: MARCH 2018

N
1 inch = 650 feet
progressive|ae