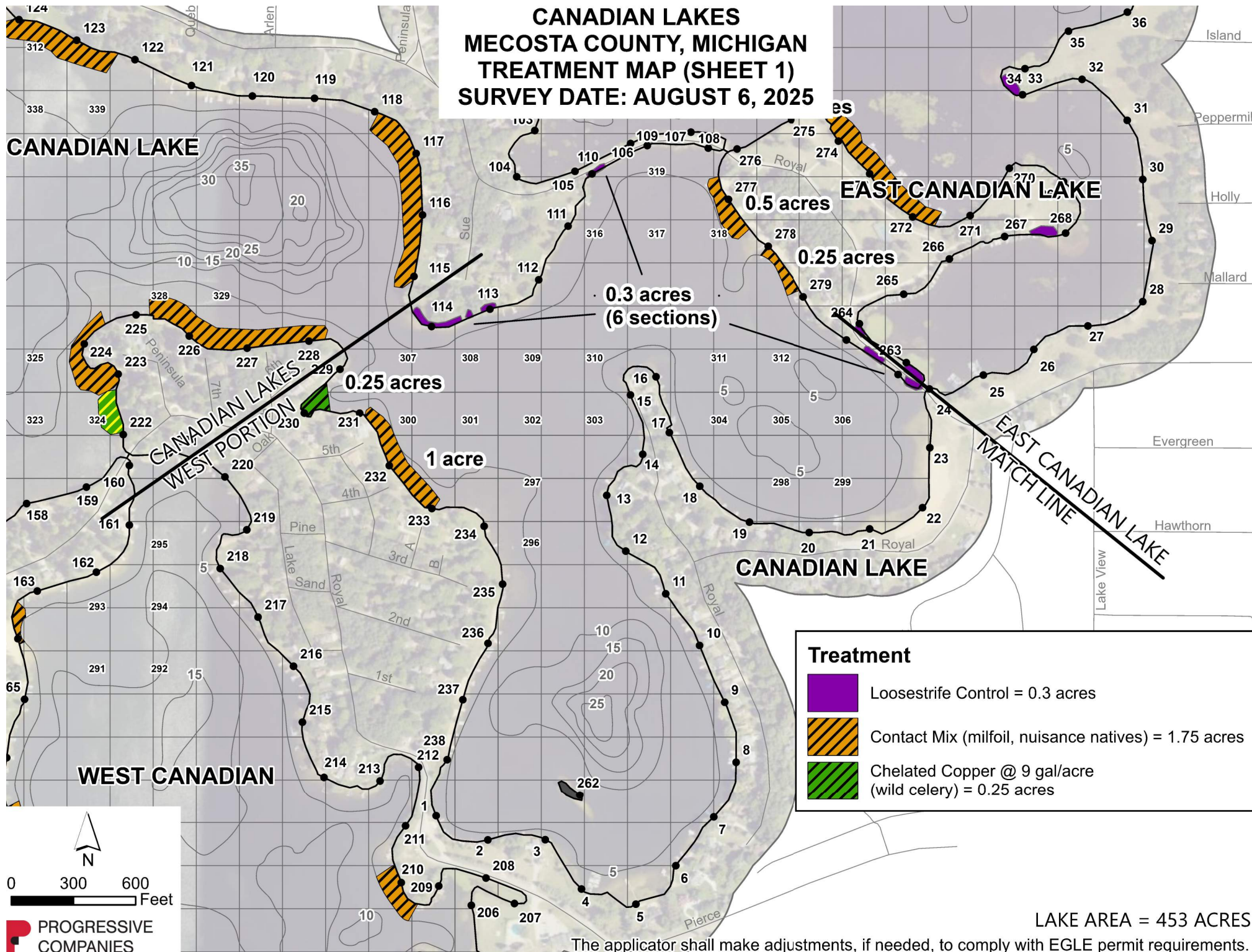
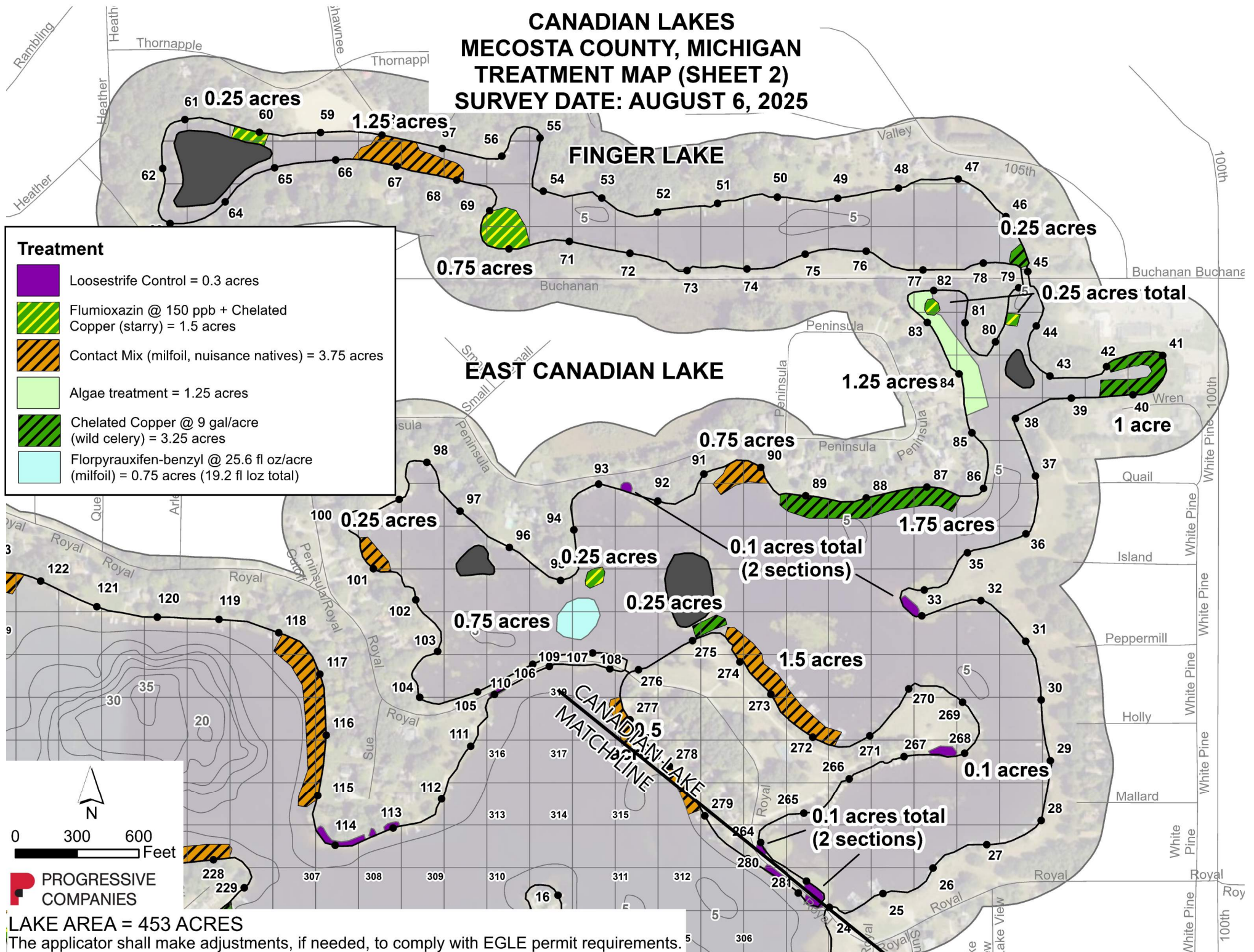


CANADIAN LAKES MECOSTA COUNTY, MICHIGAN TREATMENT MAP (SHEET 1) SURVEY DATE: AUGUST 6, 2025



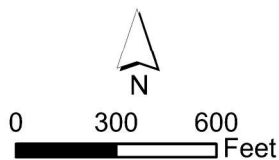
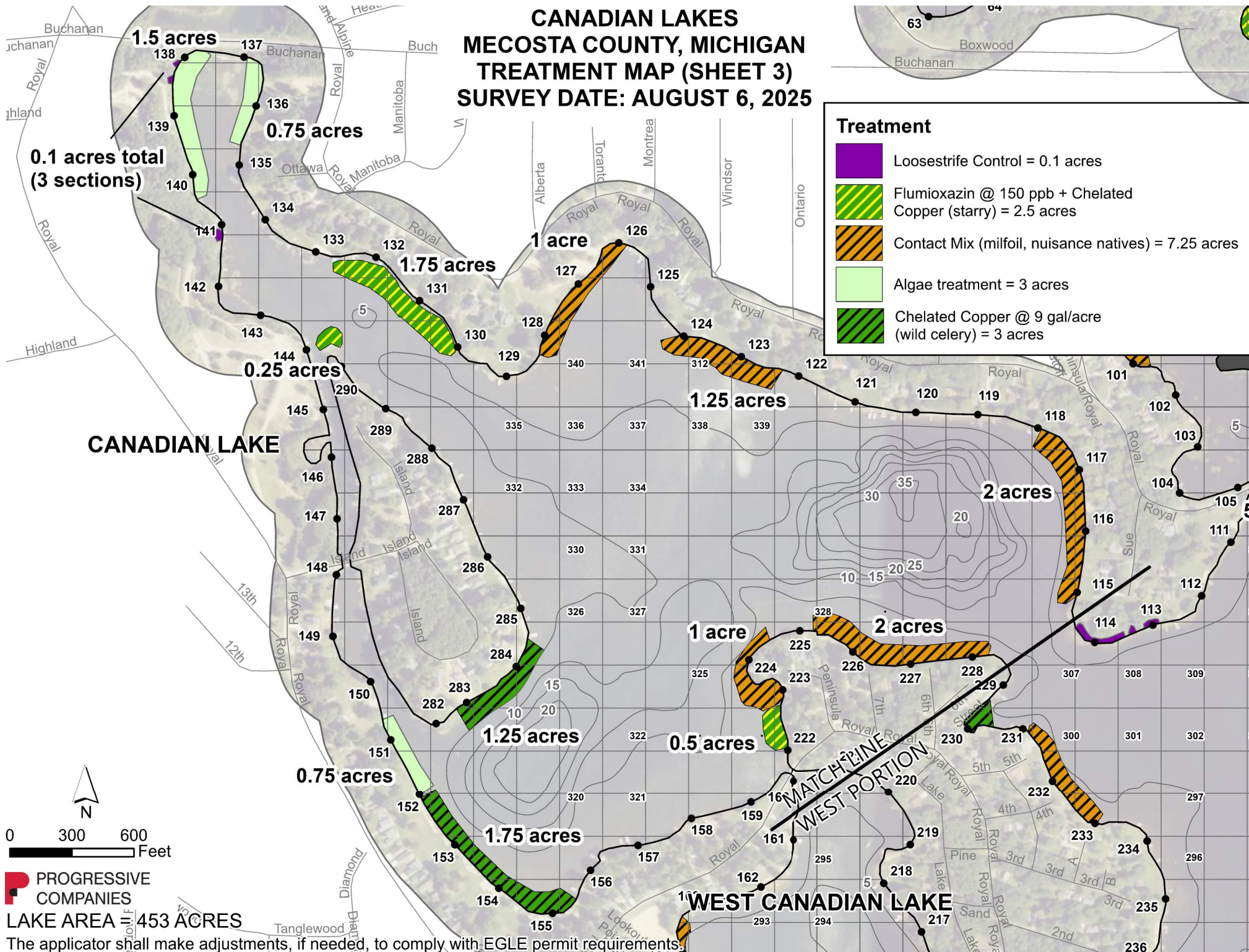
CANADIAN LAKES MECOSTA COUNTY, MICHIGAN TREATMENT MAP (SHEET 2) SURVEY DATE: AUGUST 6, 2025



CANADIAN LAKES MECOSTA COUNTY, MICHIGAN TREATMENT MAP (SHEET 3) SURVEY DATE: AUGUST 6, 2025

Treatment

-  Loosestrife Control = 0.1 acres
-  Flumioxazin @ 150 ppb + Chelated Copper (starry) = 2.5 acres
-  Contact Mix (milfoil, nuisance natives) = 7.25 acres
-  Algae treatment = 3 acres
-  Chelated Copper @ 9 gal/acre (wild celery) = 3 acres



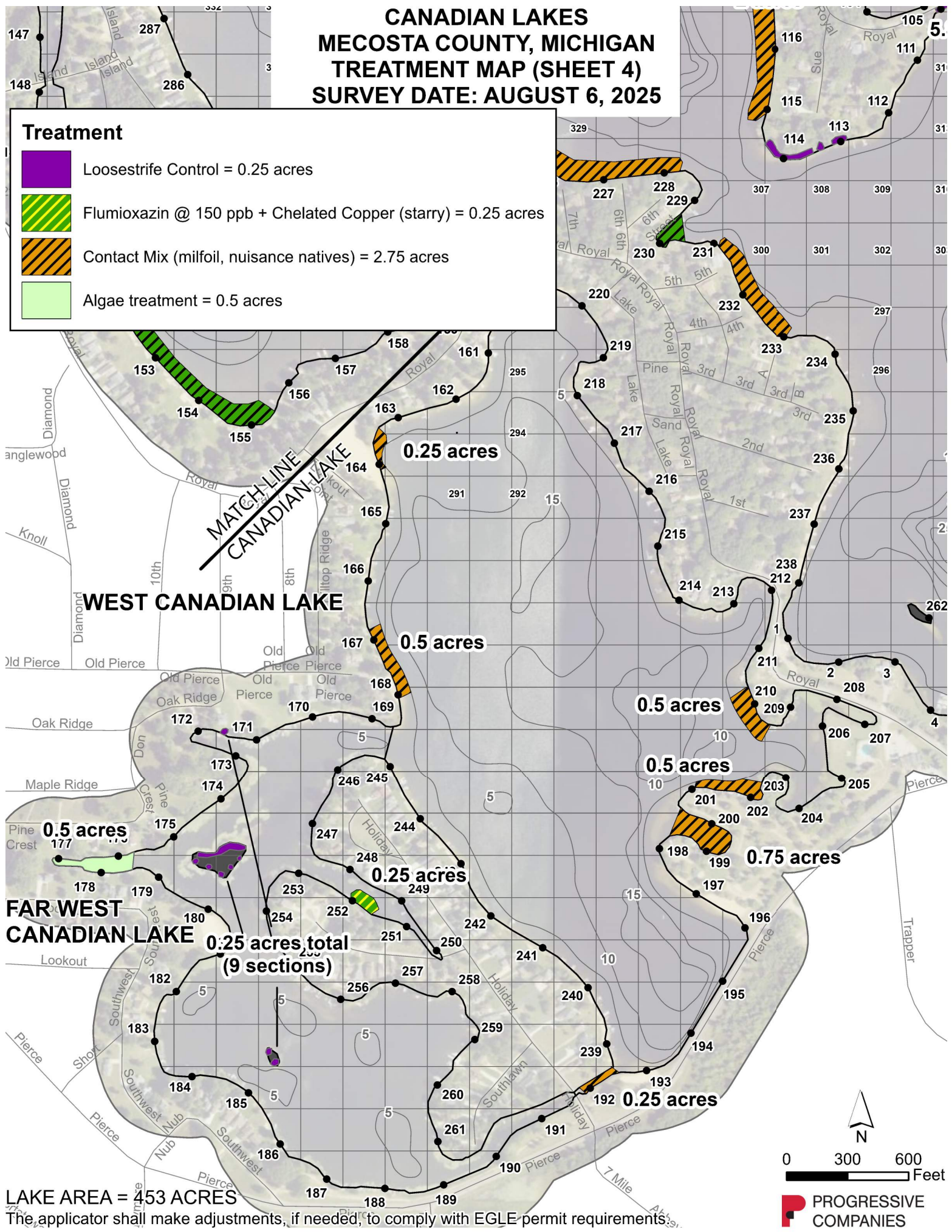
PROGRESSIVE COMPANIES
LAKE AREA = 453 ACRES

The applicator shall make adjustments, if needed, to comply with EGLE permit requirements.

**CANADIAN LAKES
MECOSTA COUNTY, MICHIGAN
TREATMENT MAP (SHEET 4)
SURVEY DATE: AUGUST 6, 2025**

Treatment

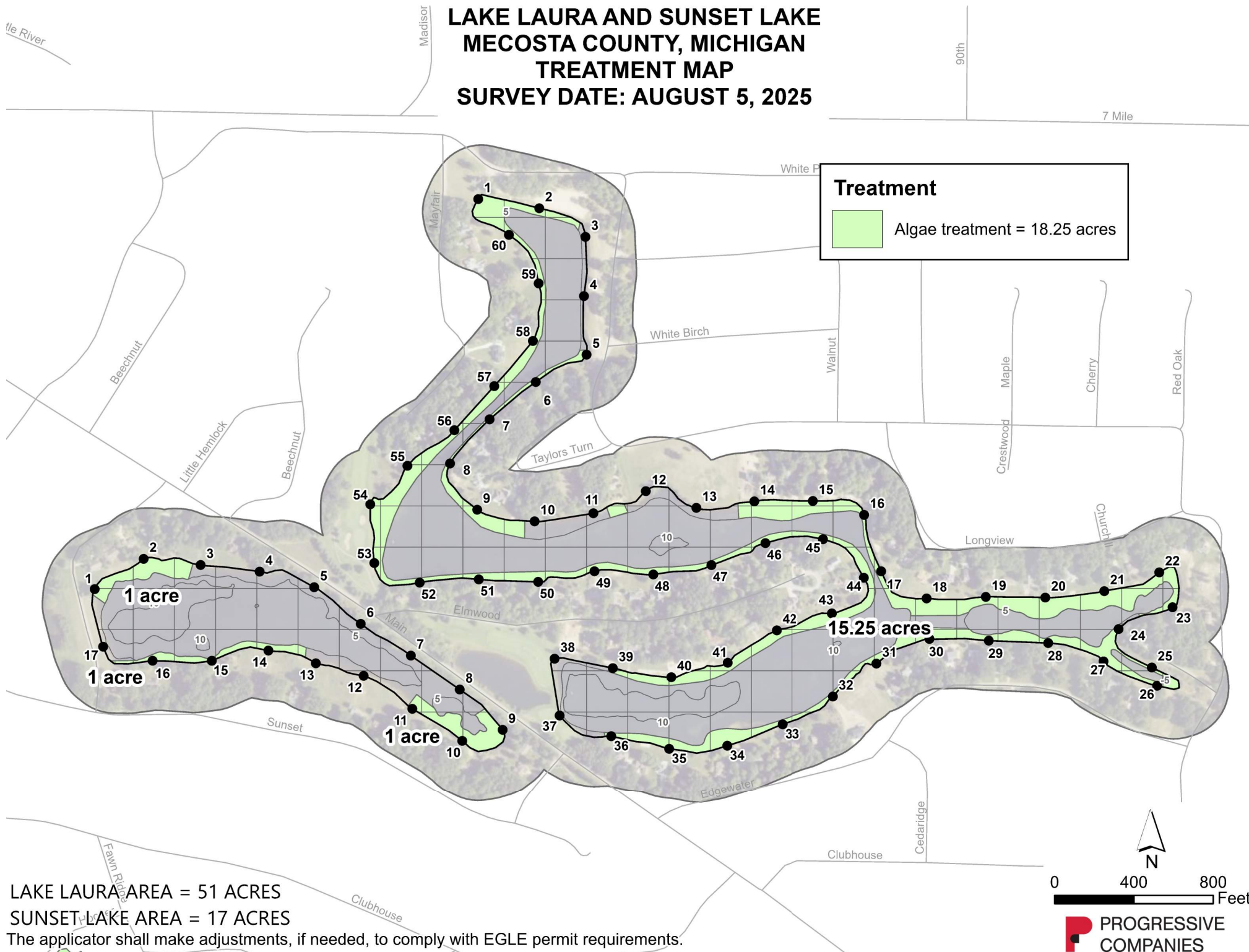
-  Loosestrife Control = 0.25 acres
-  Flumioxazin @ 150 ppb + Chelated Copper (starry) = 0.25 acres
-  Contact Mix (milfoil, nuisance natives) = 2.75 acres
-  Algae treatment = 0.5 acres



LAKE AREA = 453 ACRES

The applicator shall make adjustments, if needed, to comply with EGLE permit requirements.

LAKE LAURA AND SUNSET LAKE MECOSTA COUNTY, MICHIGAN TREATMENT MAP SURVEY DATE: AUGUST 5, 2025



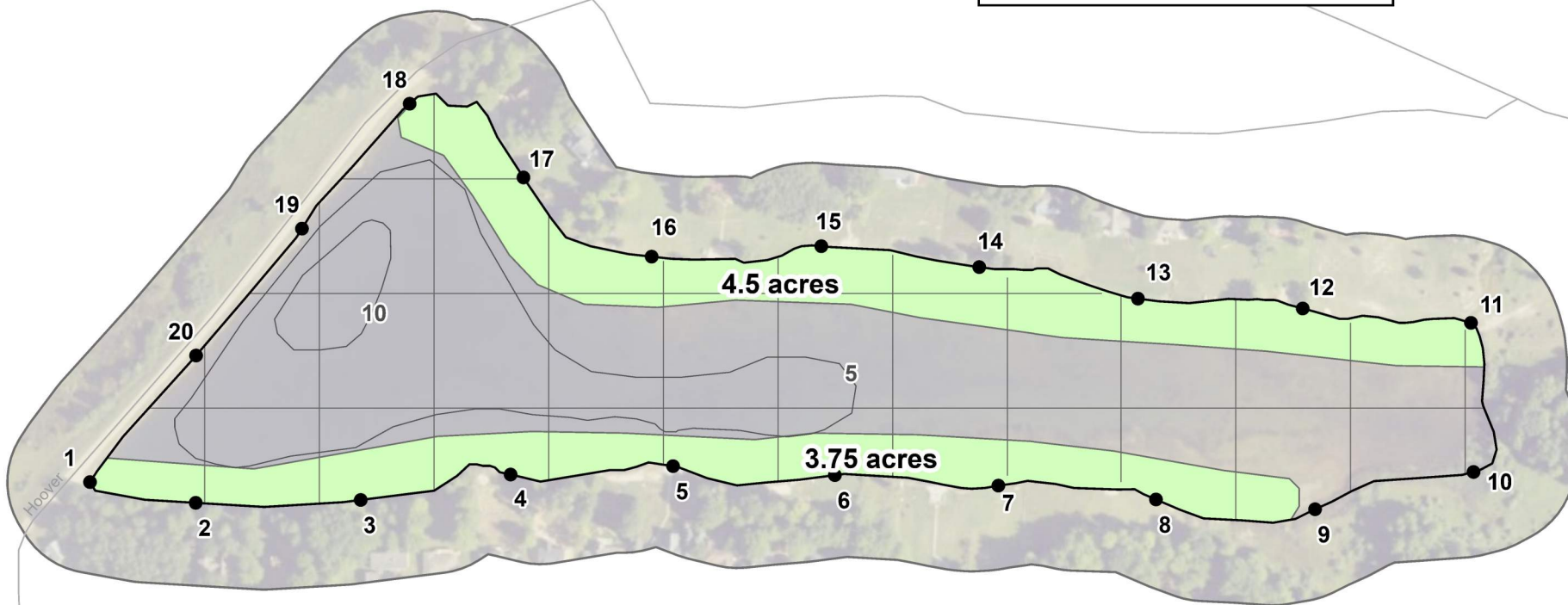
LAKE LAURA AREA = 51 ACRES
SUNSET LAKE AREA = 17 ACRES
The applicator shall make adjustments, if needed, to comply with EGLE permit requirements.

**FAWN LAKE
MECOSTA COUNTY, MICHIGAN
TREATMENT MAP
SURVEY DATE: AUGUST 6, 2025**

 = 1 ACRE

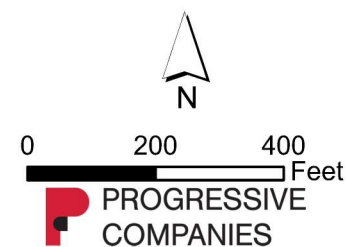
Treatment

 Algae treatment = 8.25 acres



LAKE AREA = 23 ACRES

The applicator shall make adjustments, if needed, to comply with EGLE permit requirements.

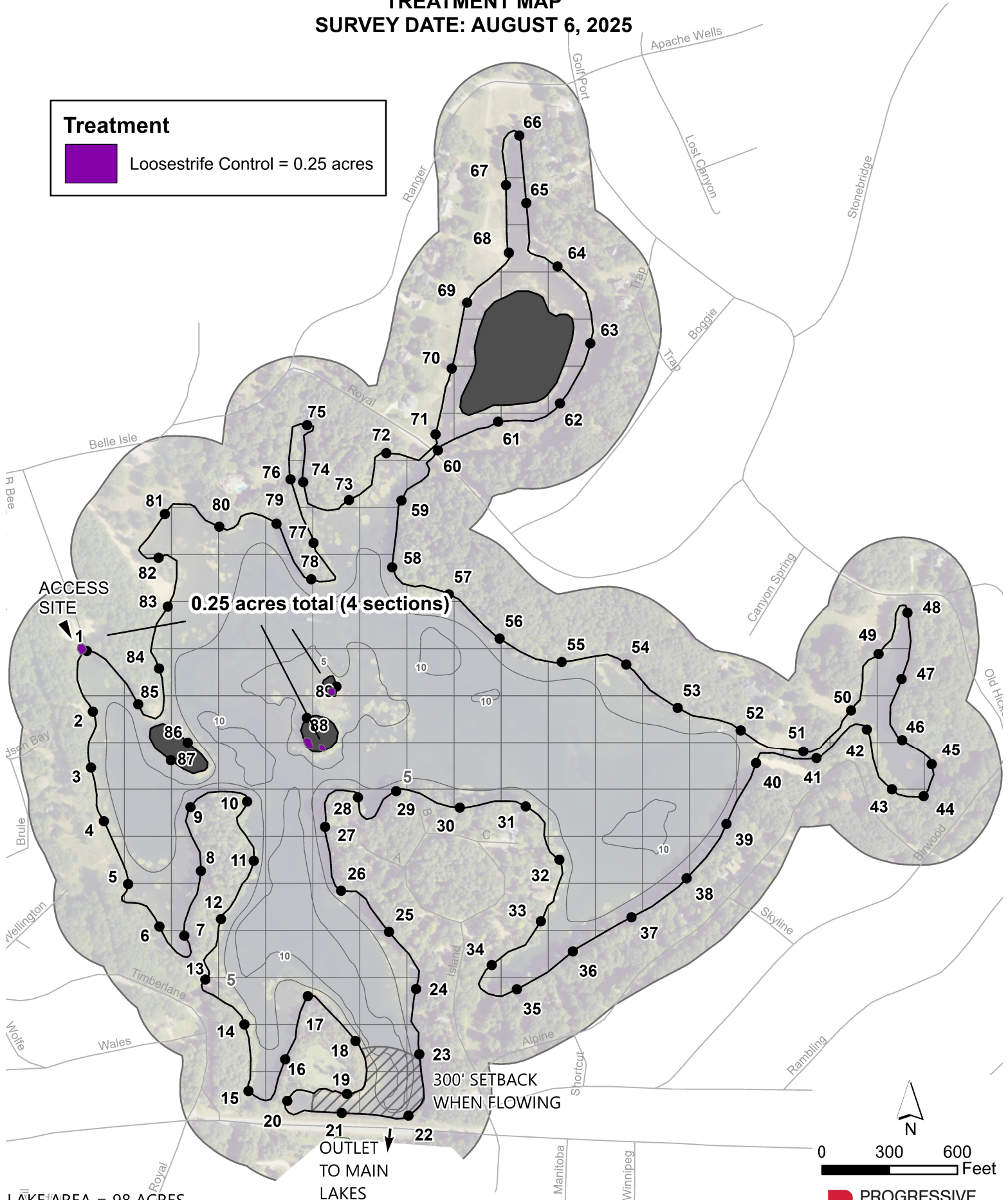


LAKE OF THE CLOUDS MECOSTA COUNTY, MICHIGAN TREATMENT MAP SURVEY DATE: AUGUST 6, 2025

 = 1 ACRE

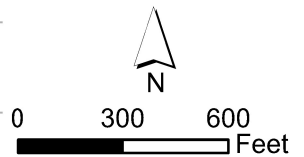
Treatment

 Loosestrife Control = 0.25 acres



LAKE AREA = 98 ACRES

The applicator shall make adjustments, if needed, to comply with EGLE permit requirements.



 PROGRESSIVE
COMPANIES