Treatment Area #7
1.21 acres
Average Depth: 4.0 ft
Diquat Dose: 2 gal/acre

Treatment Area #6
0.13 acres
Average Depth: 2 ft
Diquat Dose: 2 gal/acre

Treatment Area #5
0.55 acres
Average Depth: 3.5 ft
Diquat Dose: 2 gal/acre

Treatment Area #8
0.30 acres
Average Depth: 3 ft
Diquat Dose: 2 gal/acre

Treatment Area #9
0.30 acres
Average Depth: 3.5 ft
Diquat Dose: 2 gal/acre

Treatment Area #4
0.20 acres
Average Depth: 3 ft
Diquat Dose: 2 gal/acre

Treatment Area #3
0.40 acres
Average Depth: 3.1 ft
Diquat Dose: 2 gal/acre

Treatment Area #10
0.20 acres
Average Depth: 3.5 ft
Diquat Dose: 2 gal/acre

Treatment Area #2
0.30 acres
Average Depth: 4.8 ft
Diquat Dose: 2 gal/acre

Treatment Area #11
0.30 acres
Average Depth: 4 ft
Diquat Dose: 2 gal/acre

Treatment Area #12
0.55 acres
Average Depth: 2.9 ft
Diquat Dose: 2 gal/acre

Treatment Area #13
0.30 acres
Average Depth: 3.2 ft
Diquat Dose: 2 gal/acre

Treatment Area #1
0.20 acres
Average Depth: 3 ft
Diquat Dose: 2 gal/acre

Treatment Area #14
0.30 acres
Average Depth: 2.8 ft
Diquat Dose: 2 gal/acre

Treatment Area #15
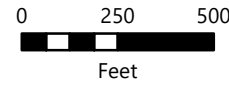0.40 acres
Average Depth: 4.8 ft
Diquat Dose: 2 gal/acre

Prepared by Margaret Rattei and Kelly Wild, Barr Engineering
Co., for Bassett Creek Watershed Management Commission,
based on the results of a plant delineation survey by
Matt Berg, Endangered Resource Services, LLC, on May 9,

CLP Survey Results (May 2020)

- ×   Not Observed
- ○   Visual Only (None on Rake)
- Density = 1
- Density = 2
- Density = 3
- Delineated CLP Beds
- Proposed Treatment Areas

PROPOSED TREATMENT AREAS
FOR SWEENEY LAKE
Bassett Creek Watershed
Management Commission
Golden Valley, MN

0   250   500
Feet
N

Barr Footer: ArcGIS 10.7.1, 2020-05-13 10:51 File: I:\Client\BassettCreek\Work_Orders\Macrophytes\2020\Proposed Treatment Areas for Sweeney Lake.mxd User: kac2

Kyle Pl
Golden Valley Rd
Regent Ave N
Duluth St
Quail Ave
Frontenac Ave
Spring Valley Cir
Major Dr
St Croix Ave
St Croix Cir
Spring Valley Rd
Winsdale St
Hospital Ent
Willis Pl
Angelo Dr
Thotland Rd
Adeline La N
Killarney Dr
Ottawa Ave N