MODY Electoral Boundary Review

Proposed District Scenario 2

Legend

- District 1
- District 2
- District 3
- District 4
- District 5
- District 6
- Elector

Scale

0 0.25 0.5 0.75 1 km

Scale: 1:65,000

North

N

1

2

3

4

5

6

Lake Annis/Brazil Lake Community Boundary

South Ohio/Deerfield Community Boundary

Summerville/Deerfield Community Boundary

South Ohio/Brooklyn Community Boundary (Rte 340 at Tinkham Rd)

Valley & District/Lake Vaughn Fire District Boundary

Short Beach/Sanford Community Boundary

Sanford/Wellington Community Boundary (336 Rodney Rd)

Sanford/Wellington Community Boundary (384 MacCormack Rd)

Cape Forchu/Dayton Community Boundary

Cape Forchu/Dayton Community Boundary (831 Lakeside Rd)

Lake George Rd at Brenton Rd

993 Saunders Rd

Highway 340 at Hardscratch Rd

Highway 1 at Strickland Rd

Highway 101

Carleton River

771 Canaan Rd

Greenville Rd at Chebogue River

Highway 103 at Chebogue River

Highway 101 at Town of Yarmouth Boundary

East end of Terfry Lake Rd

Trunk 3 at Chebogue Rd

Chebogue River

District	Electors	Variance
1	1545	1.46
2	1498	-1.63
3	1383	-9.18
4	1595	4.74
5	1653	8.55
6	1463	-3.93

- ☐ Prioritizes following Community Boundaries
- ☑ Prioritizes following Fire District Boundaries
- ☑ Prioritizes following physical/ logical features
- ☑ Keeps First Nations Lands and future additions consolidated
- ☑ Keeps Greenville consolidated in a single district
- ☐ Keeps Communities of Interest consolidated according to their distribution shown in census data
- ☑ Keeps Fishing Communities consolidated in a district
- ☑ Fewer electors in districts that contain Communities of Interest
- ☐ Fewer electors in districts where population of rate payers is high
- ☑ Lower elector numbers where population growth is expected
- ☑ Minimizes change from current electoral districts
- ☐ Prioritizes balancing elector numbers/minimizing variance
- ☐ Minimizes travel time within districts