MODY Electoral Boundary Review

Proposed District Scenario 1

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 George Rd at Municipal Boundary

489 Brazil Lake Rd

Valley & District/Lake Vaughn Fire District Boundary

Carleton/Lake Vaughn Fire District Boundary

Canaan Rd at Wilson Rd

Deerfield/Raynardton Community Boundary

Brenton/Deerfield Community Boundary

South Ohio/Deerfield Community Boundary

Summerville/Deerfield Community Boundary

Darlings Lake/Wellington Community Boundary (2375 Hwy 1)

Short Beach/Sanford Community Boundary

Short Beach/Wellington Community Boundary

Sanford/Wellington Community Boundary (336 Rodney Rd)

Sanford/Wellington Community Boundary (384 MacCormack Rd)

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

Hebron/Brooklyn Community Boundary (Hwy 10 south of Greenville Rd)

Brooklyn Rd at New Rd

Cape Forchu/Dayton Community Boundary

Cape Forchu/Dayton Community Boundary (831 Lakeside Rd)

Dayton/Brooklyn/Town of Yarmouth Community Boundary

Terfry Lake Rd at Chebogue River

Arcadia/Pleasant Lake Community Boundary (9569 Hwy 3)

Trunk 3 at Small Gaines Rd

District Electors Variance

1	1406	-7.67
2	1632	7.17
3	1533	0.67
4	1605	5.4
5	1498	1.63
6	1463	-3.93

- [x] Prioritizes following Community Boundaries
- [x] Prioritizes following Fire District Boundaries
- [ ] Prioritizes following physical/ logical features
- [x] Keeps First Nations Lands and future additions consolidated
- [x] Keeps Greenville consolidated in a single district
- [ ] Keeps Communities of Interest consolidated according to their distribution shown in census data
- [x] Keeps Fishing Communities consolidated in a district
- [ ] Fewer electors in districts that contain Communities of Interest
- [x] 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