

The South Riding shall consist of the Townships of Whitby, and East Whitby, Pickering, the Town of Whitby and the Village of Oshawa; *the same and 20 V. c. 113.*

8. The County of Wentworth shall be divided into two ^{Wentworth.} Ridings, to be called respectively the North Riding and the South Riding:

The North Riding shall consist of the Townships of Beverly, Flamborough East, Flamborough West, and the town of Dundas;

The South Riding shall consist of the Townships of Saltfleet, Binbrook, Glanford, Barton and Ancaster;

9. The County of Lanark shall be divided into two ^{Lanark.} Ridings, to be called respectively the North Riding and the South Riding:

The North Riding shall consist of the Townships of Sherbrooke North, Dalhousie, Lanark, Ramsay, Lavant, Darling and Pakenham;

The South Riding shall consist of the Townships of Montague, Elmsley North, Burgess North, Sherbrooke South, Beckwith, Drummond, Bathurst and the Town of Perth;

10. The County of Simcoe shall be divided into two ^{Simcoe.} Ridings, to be called respectively the North Riding and the South Riding:

The North Riding shall consist of the Townships of Nottawasaga, Sunnidale, Vespra, Flos, Oro, Medonte, Orillia, Tiny, Tay, Matchedash, Muskoka, Balaclava and Robinson, and the Town of Barrie;

The South Riding shall consist of the Townships of West Gwillimbury, Tecumseth, Innisfil, Essa, Adjala, Tosorontio, Mulmur and Mono;

11. The Counties of Leeds and Grenville shall be formed ^{Leeds and Grenville.} into three Ridings, to be called respectively the North Riding of Leeds and Grenville, the South Riding of Leeds, and the South Riding of Grenville:

The North Riding of Leeds and Grenville shall consist of the Townships of Kitley, Elmsley, WOLFORD, Oxford and South Gower;

The South Riding of Leeds shall consist of the Townships of Rear of Yonge and Escott, Front of Yonge, Front of Escott, Front of Leeds and Lansdowne, Rear of Leeds and Lansdowne, South Crosby, North Crosby, Bastard and Burgess;
16 V. c. 226. and 22 V. (1859) c. 82.