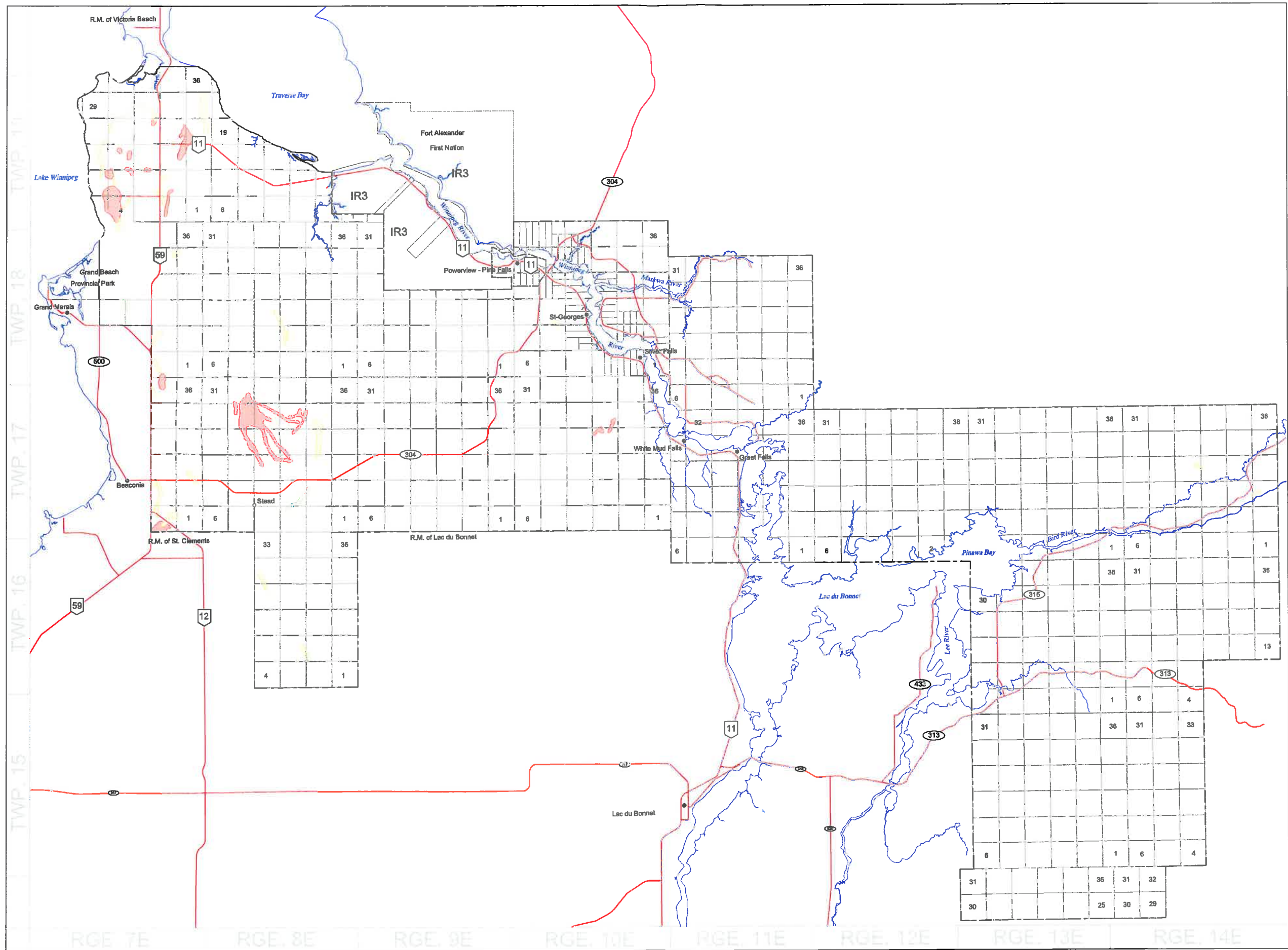




Legend

Aggregate Potential

- High
Lands containing a known valuable mineral, aggregate, quarry mineral or metallic deposit. A non-conflicting land use should be applied to the surface of high quality sand and gravel deposits or mineral depositions.
- Medium
Lands containing significant mineral, aggregate, or quarry potential which is not high or low and has the full potential power or suitable for a quality mineral resource. Conflicting land uses may be permitted with appropriate approval.
- Low
Lands containing mineral, aggregate or quarry resources with low potential. Conflicting land uses are permitted.

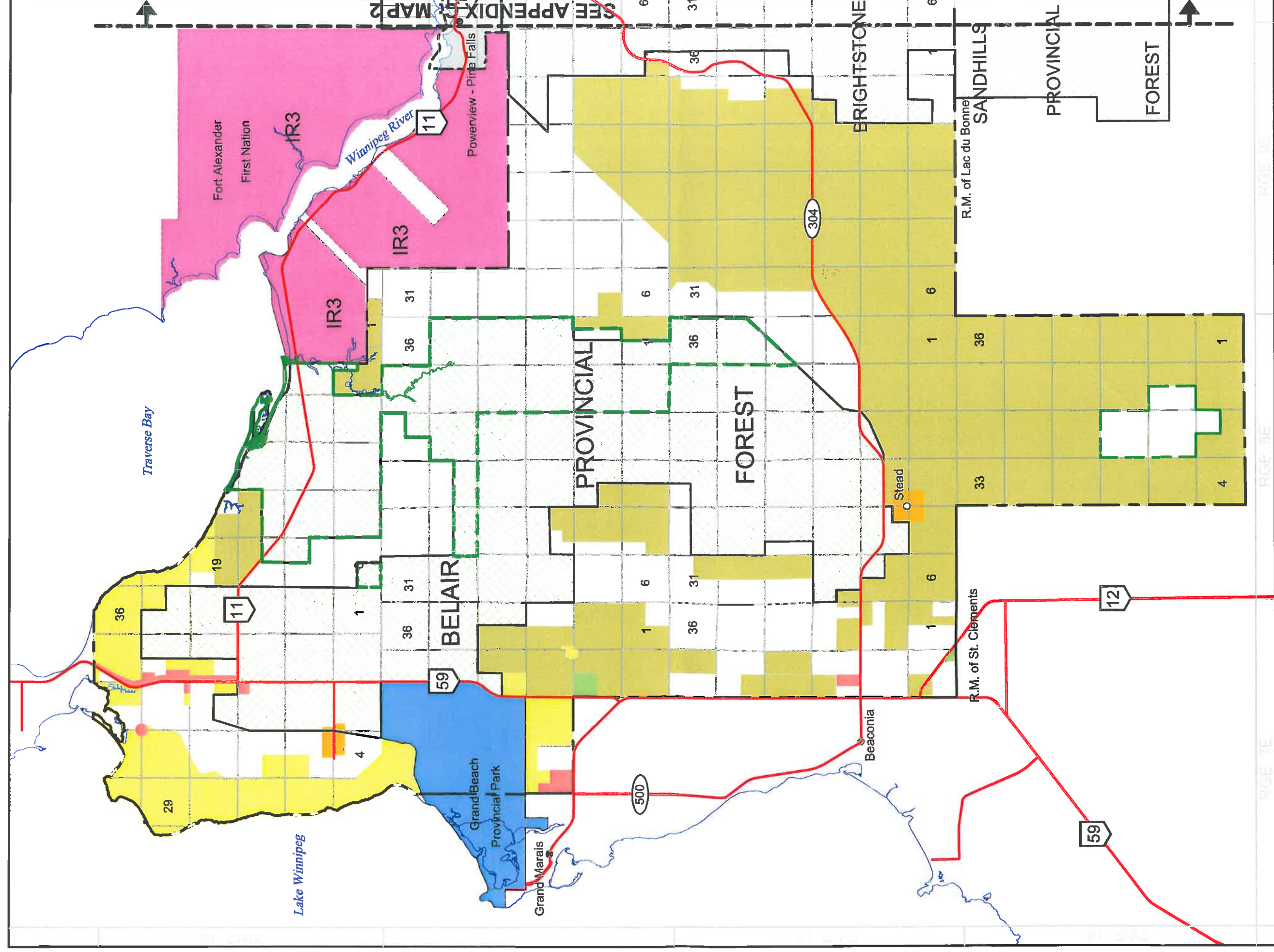
Appendix B

Winnipeg River Planning District: Aggregate Resources

SCALE:

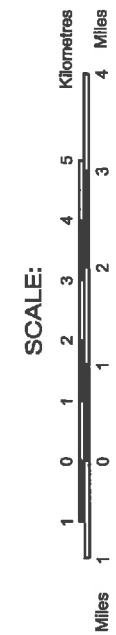
Kilometres 1 0 1 2 3 4 5
Miles 1 0 1 2 3 4

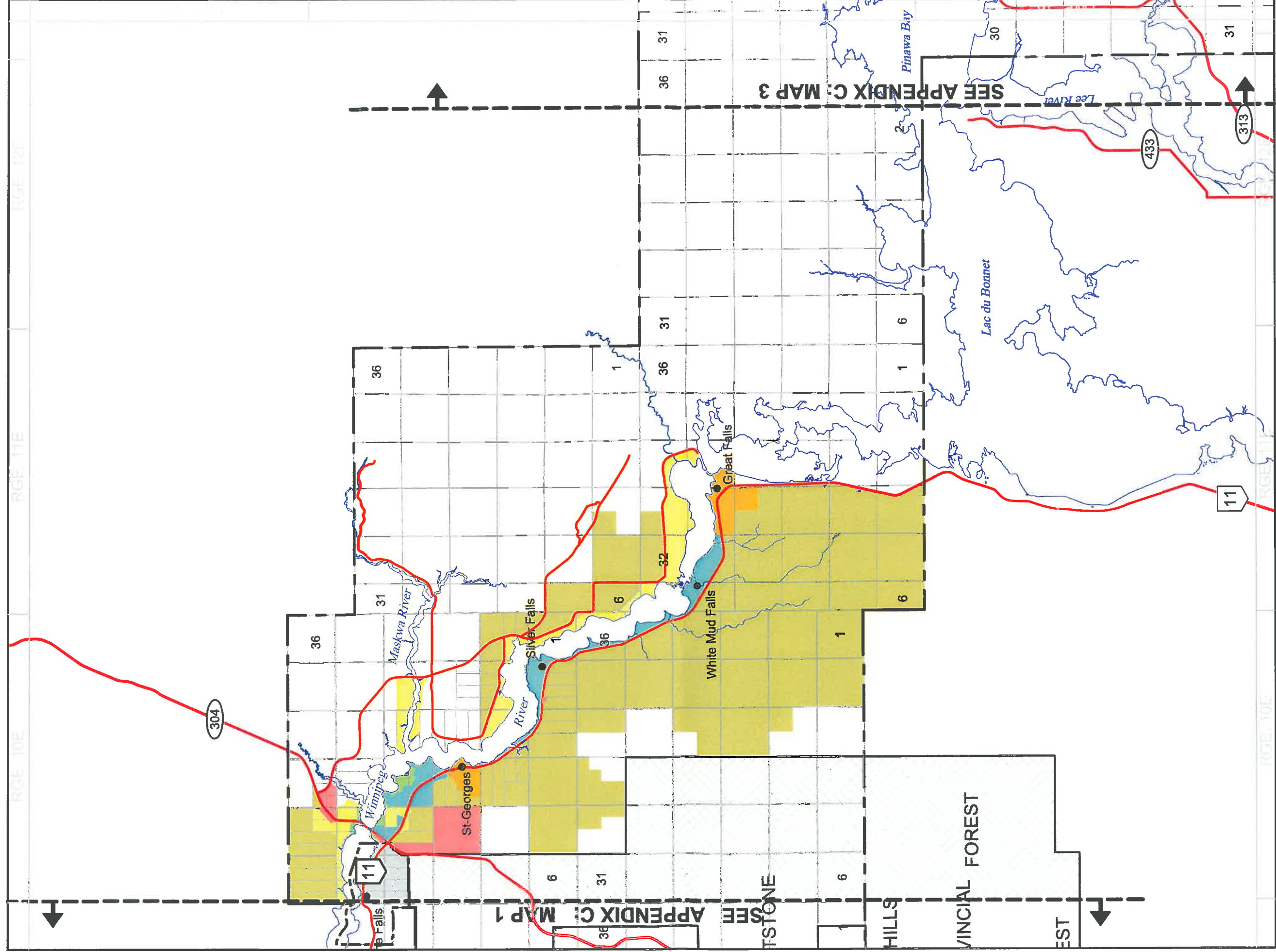
Manitoba
LOCAL GOVERNMENT
Date: December 8, 2009



Appendix C: Map 1
Winnipeg River Planning District: Land Use

- Legend:**
- Municipal Boundary
 - Provincial Trunk Highway
 - Provincial Road
 - Urban Areas
 - Rural Areas
 - Residential Areas
 - Rural Commercial Areas
 - Natural Resource Areas
 - Community Areas
 - Parks, Open Space and Institutional Areas
 - Winnipeg River Corridor Areas
 - Wildlife Management Areas

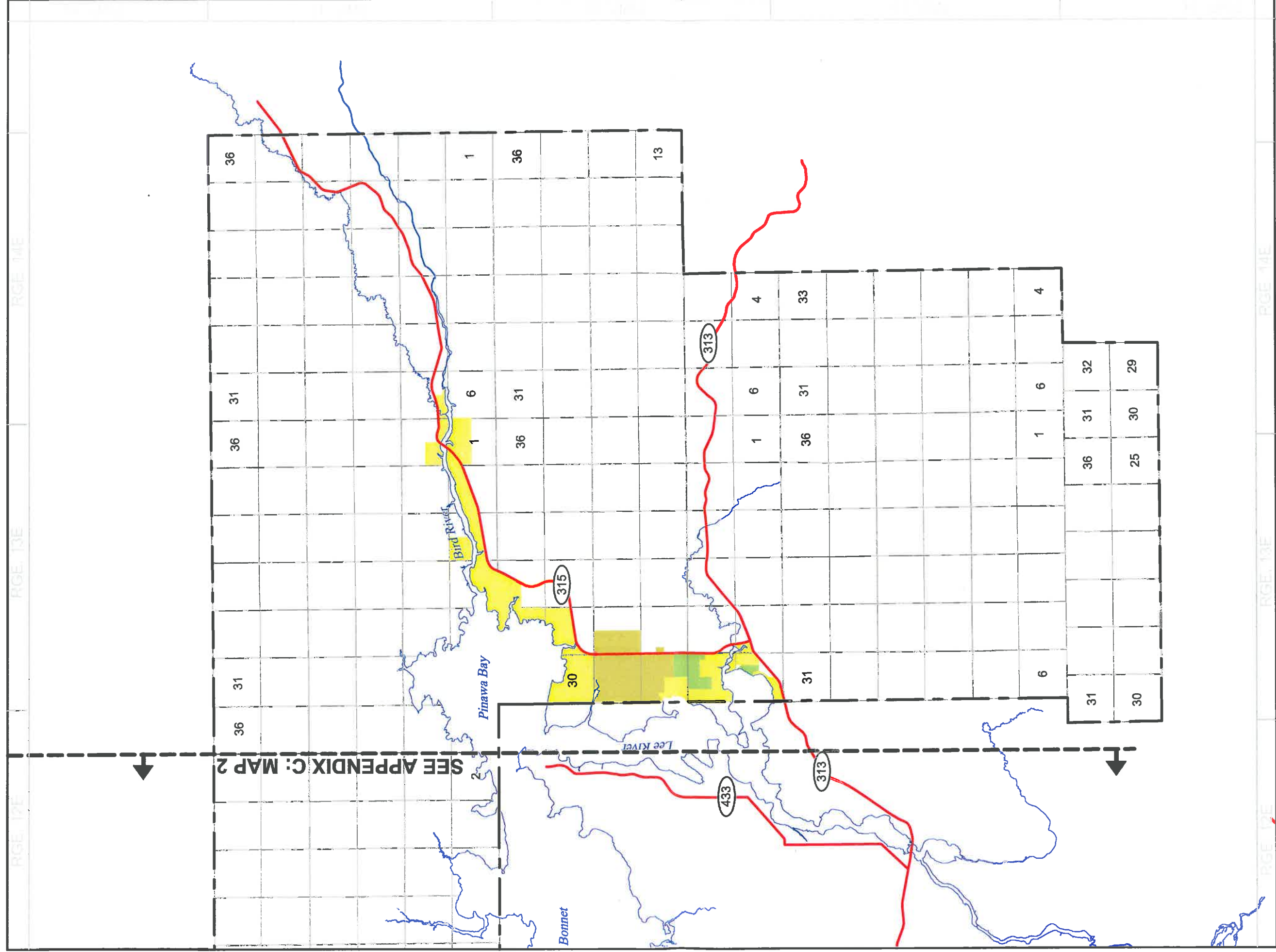




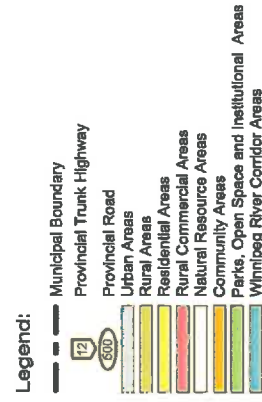
Appendix C: Map 2
Winnipeg River Planning District: Land Use

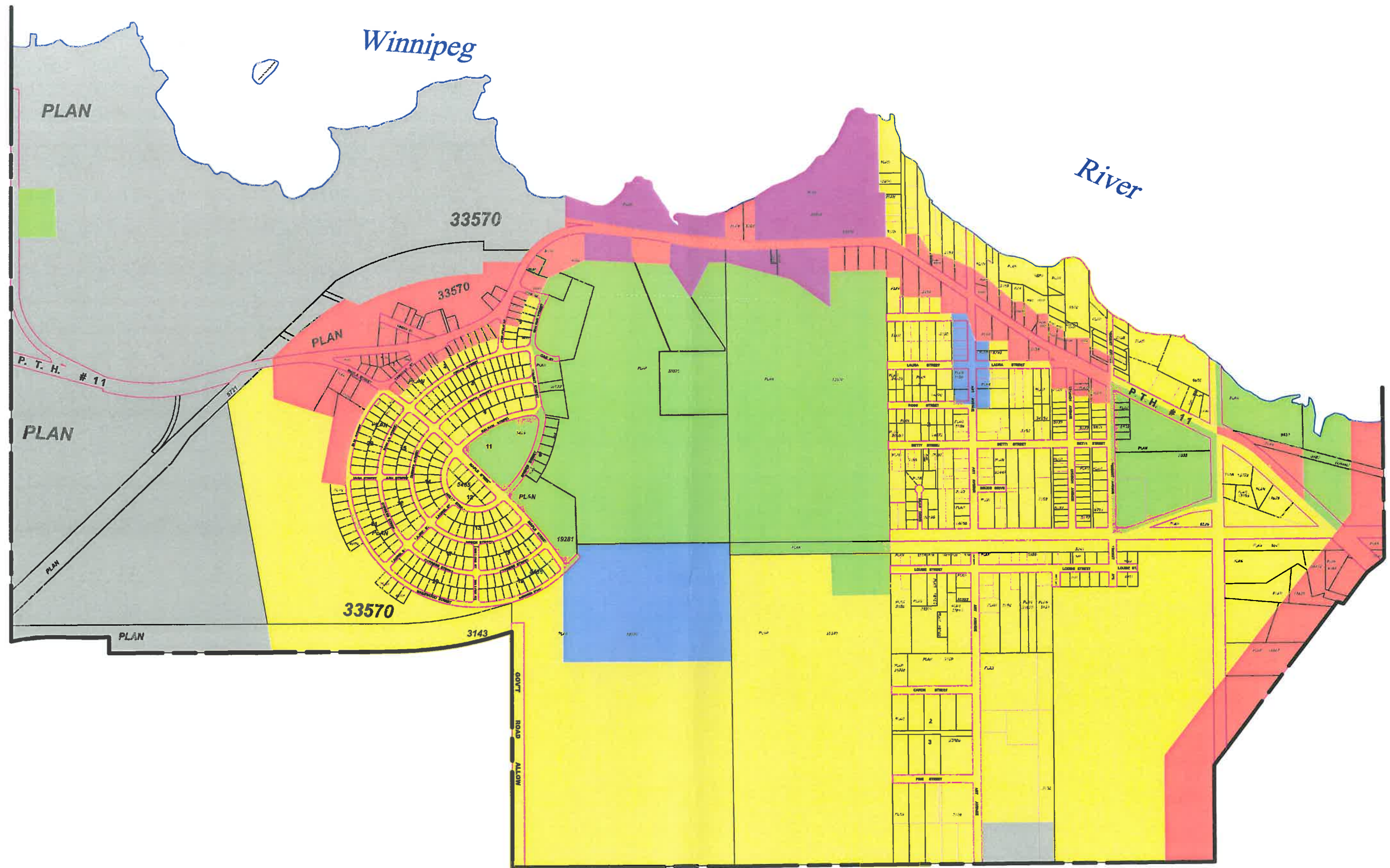
- Legend:**
- Municipal Boundary
 - - - Provincial Trunk Highway
 - Provincial Road
 - Urban Areas
 - Rural Areas
 - Residential Areas
 - Rural Commercial Areas
 - Natural Resource Areas
 - Community Areas
 - Parks, Open Space and Institutional Areas
 - Winnipeg River Corridor Areas





Appendix C: Map 3 Winnipeg River Planning District: Land Use





Legend:

- | | |
|--|--|
|  Municipal Boundary |  Commercial Area |
|  Transitional Area |  Industrial Area |
|  Parks/Recreation, Open Space and Institutional Area |  Comprehensive Urban Development Area |
| |  Urban Residential Area |

Appendix D: Town of Powerview - Pine Falls Winnipeg River Planning District: Land Use

Scale 1:10
METERS 100 0 100 200 300 400 METERS