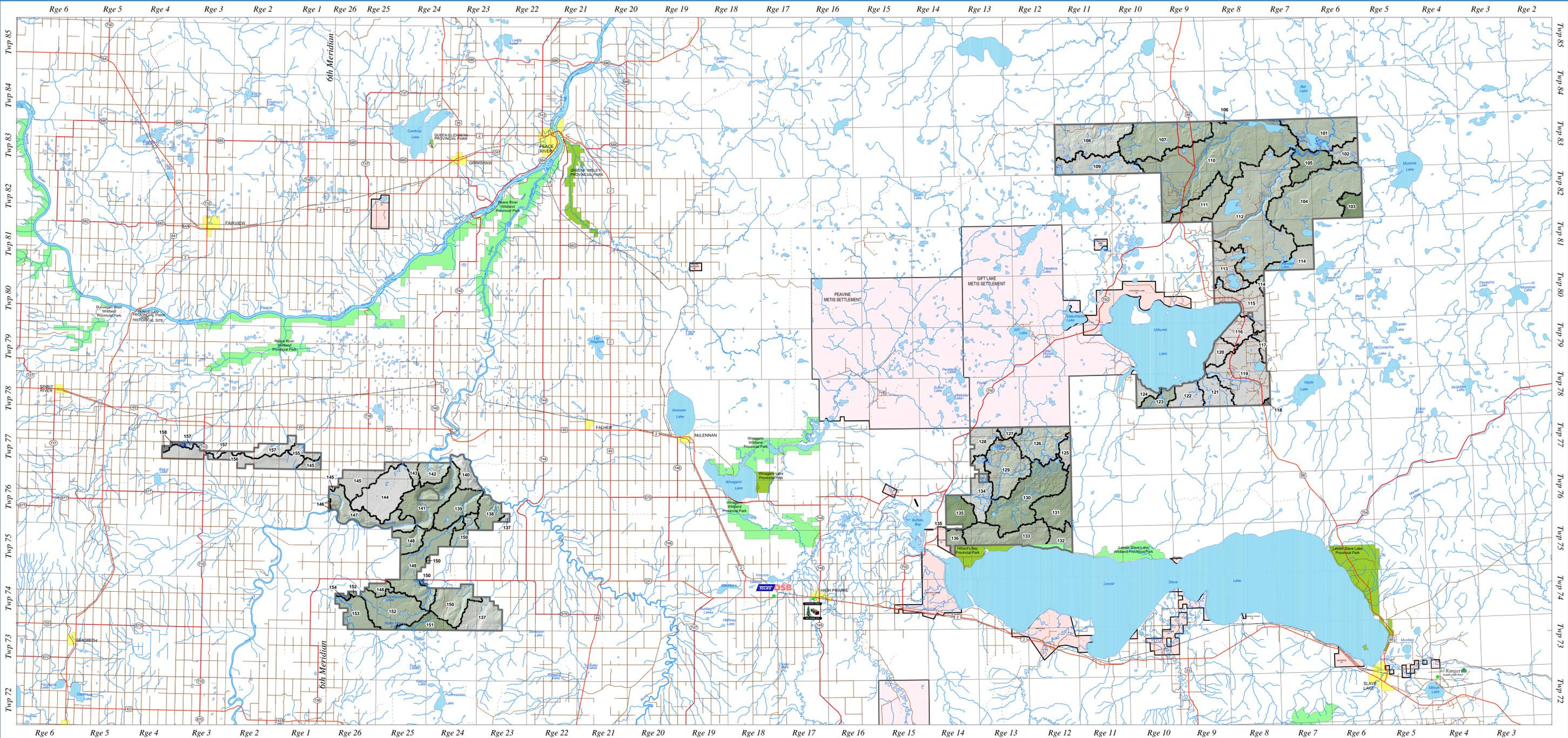




CUMULATIVE WATERSHED DISTURBANCE AND HYDROLOGIC RECOVERY ANALYSIS

FMS 115 - 20 YEAR



OPERATING AREA

- Compartment Boundary
- BIRCH** Operating Area Name
- 6** Compartment Number



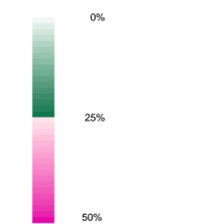
PROVINCIAL INDEX



PLANIMETRIC LEGEND

- 2 PRIMARY HIGHWAY
- 591 PAVED SECONDARY HIGHWAY
- PAVED
- GRAVEL
- IMPROVED
- UNIMPROVED
- TRUCK TRAIL
- RAIL LINE
- RUNWAY
- TOWNSHIP LINE
- FMA BOUNDARY
- LAKE/ RIVER
- CITY/ TOWN
- WILDLAND PROVINCIAL PARK
- PROVINCIAL PARK
- FIRST NATIONS RESERVE
- METIS SETTLEMENT
- MILL SITE

EQUIVALENT CLEARCUT AREA



* Watersheds having only small fractions within the FMA were not included in this analysis

This analysis was derived from the Cumulative Watershed Disturbance and Hydrologic Recovery Simulator (CWA-HRS) which describes the "effective" area that a recovering habitat disturbance currently represents in terms of its ecological effects. Disturbance currently represents in terms of its ecological effects. Disturbance currently represents in terms of its ecological effects. Disturbance currently represents in terms of its ecological effects.

