

Appendix F

Flood Prone

Areas Details





Figure F-1 – Flood-Prone Area 1 -100-yr Flood Event

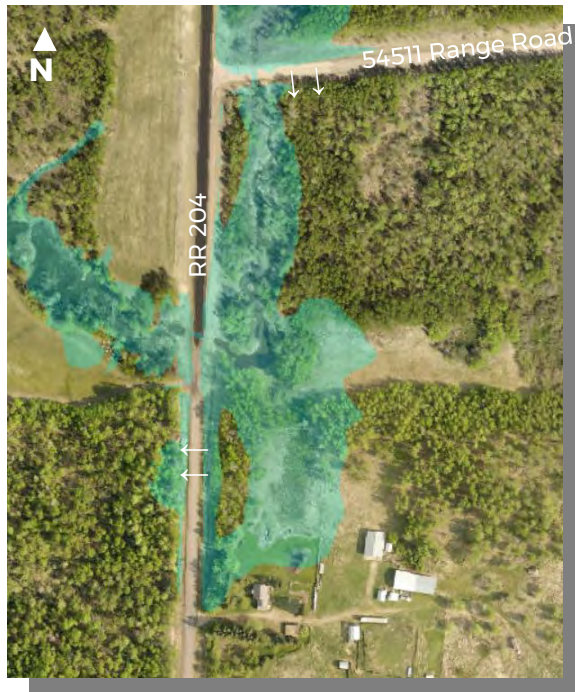


Figure F-2 – Flood-Prone Area 2 -100-yr Flood Event



Figure F-3 – Flood-Prone Area 3 -100-yr Flood Event

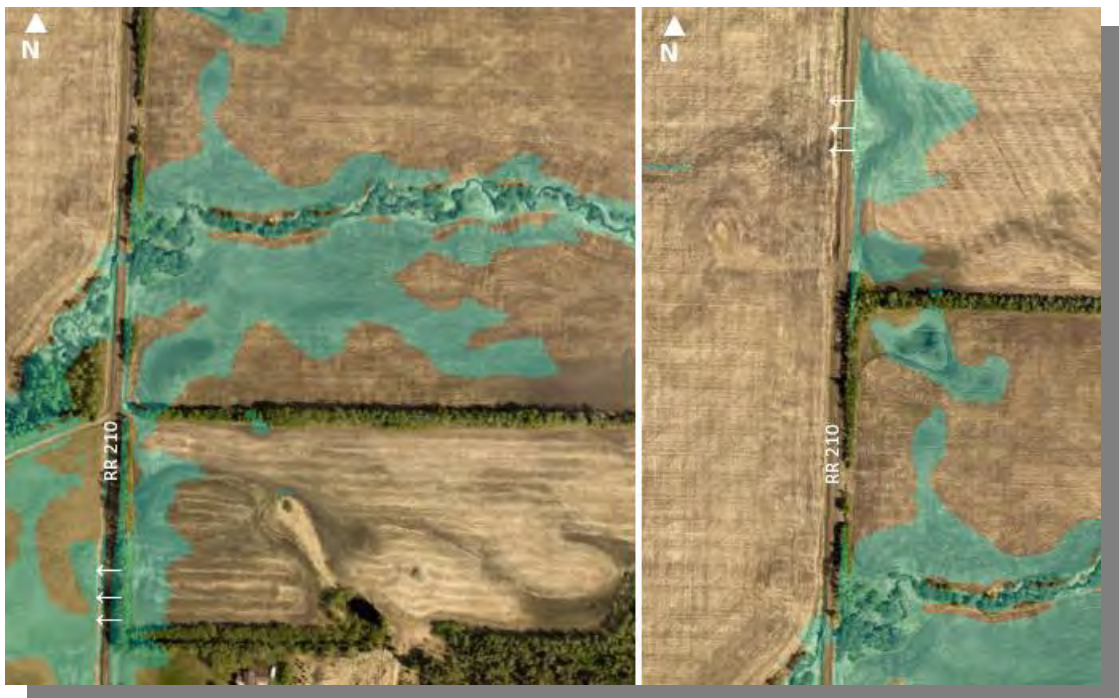


Figure F-4 – Flood-Prone Area 4 -100-yr Flood Event



Figure F-5 – Flood-Prone Area 5-100-yr Flood Event

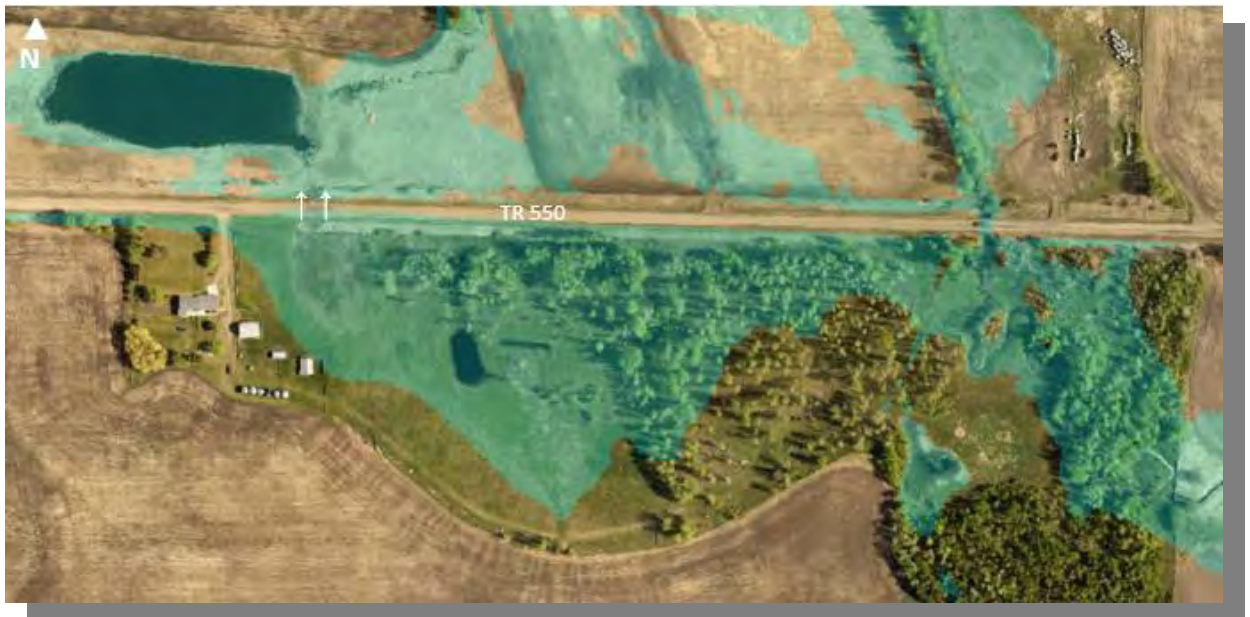


Figure F-6 – Flood-Prone Area 6 -100-yr Flood Event

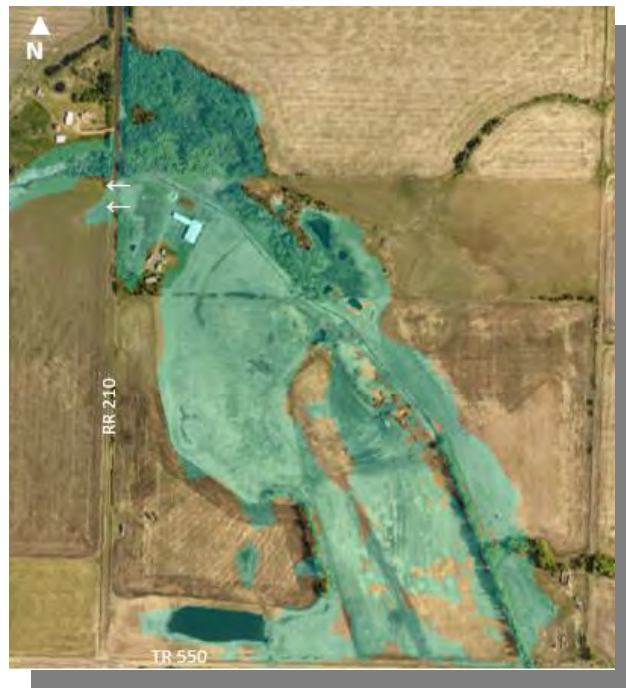


Figure F-7 – Flood-Prone Area 7 -100-yr Flood Event



Figure F-8 – Flood-Prone Area 8 -100-yr Flood Event



Figure F-9 – Flood-Prone Area 9 -100-yr Flood Event

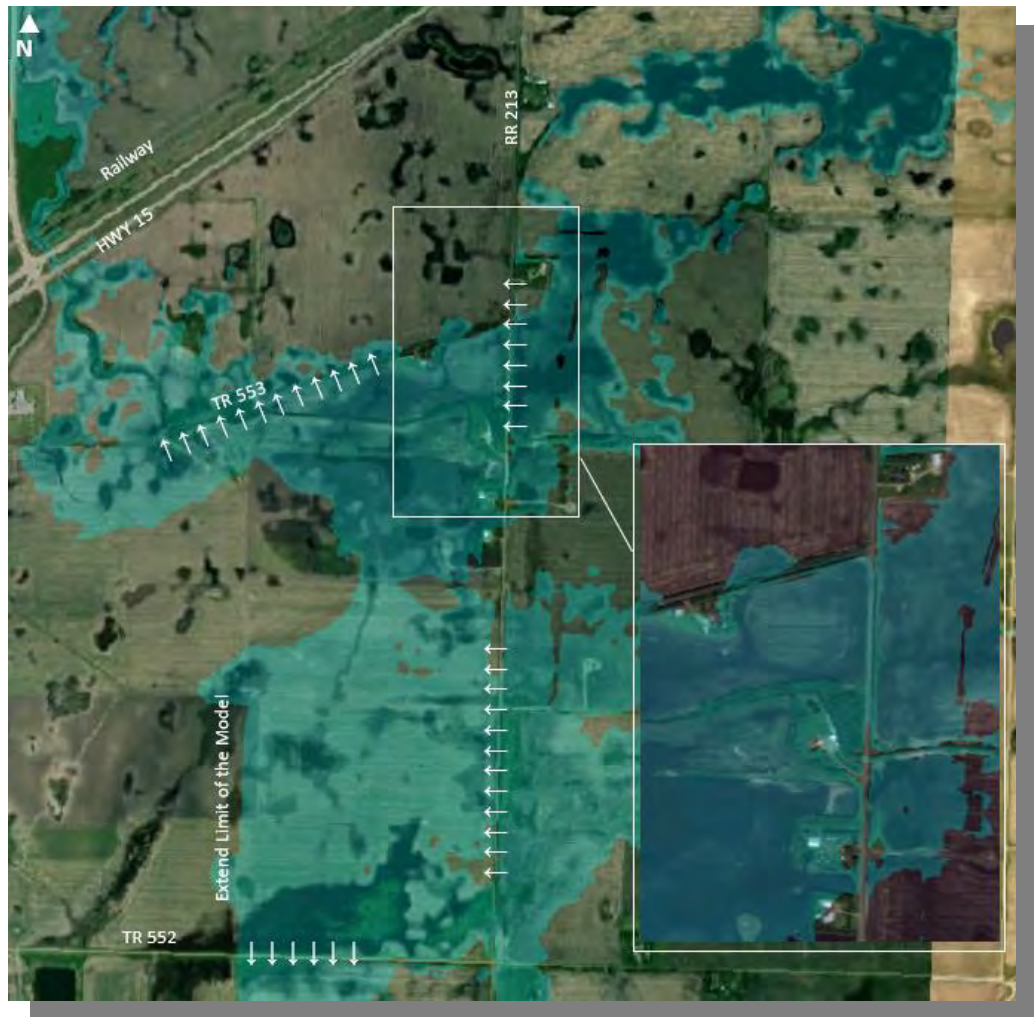


Figure F-10 – Flood-Prone Area 10 -100-yr Flood Event



Figure F-11 – Flood-Prone Area 11 -100-yr Flood Event

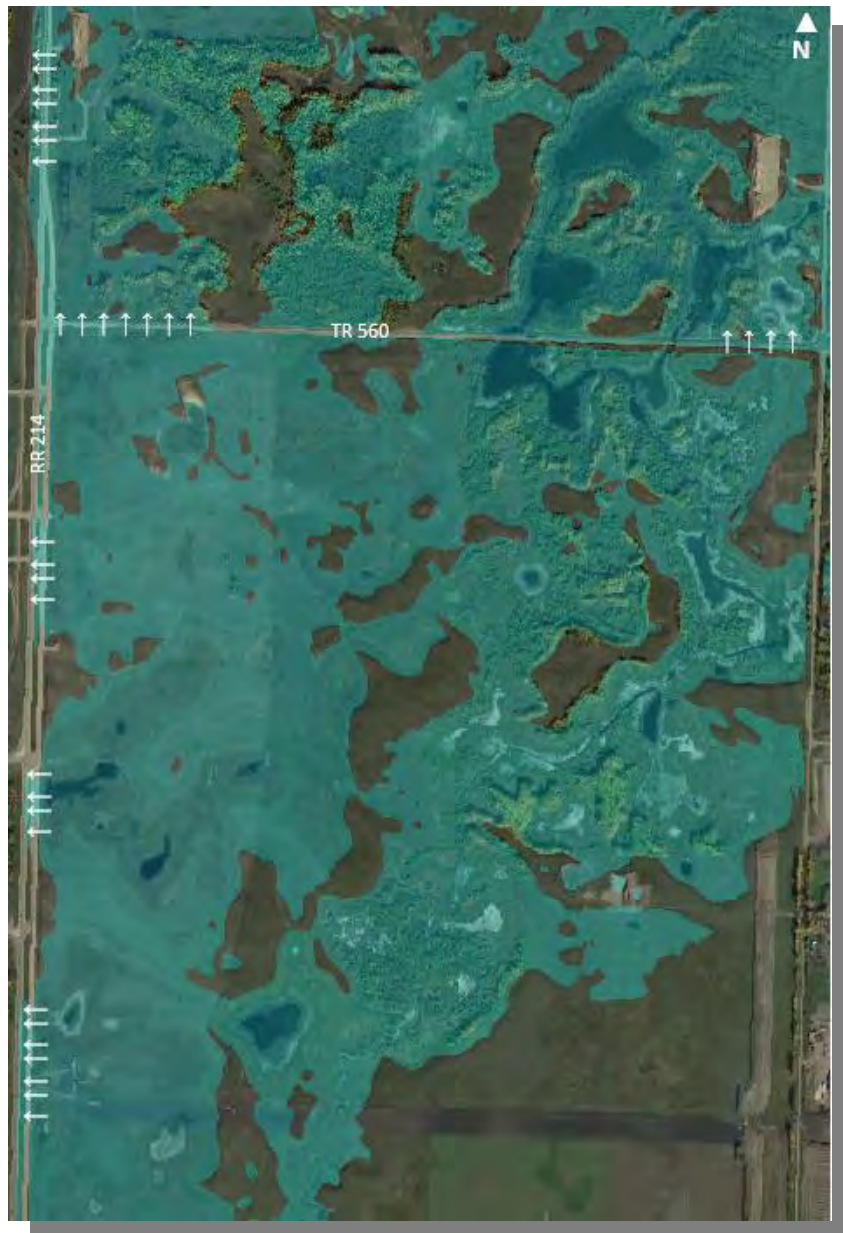


Figure F-12 – Flood-Prone Area 12 -100-yr Flood Event

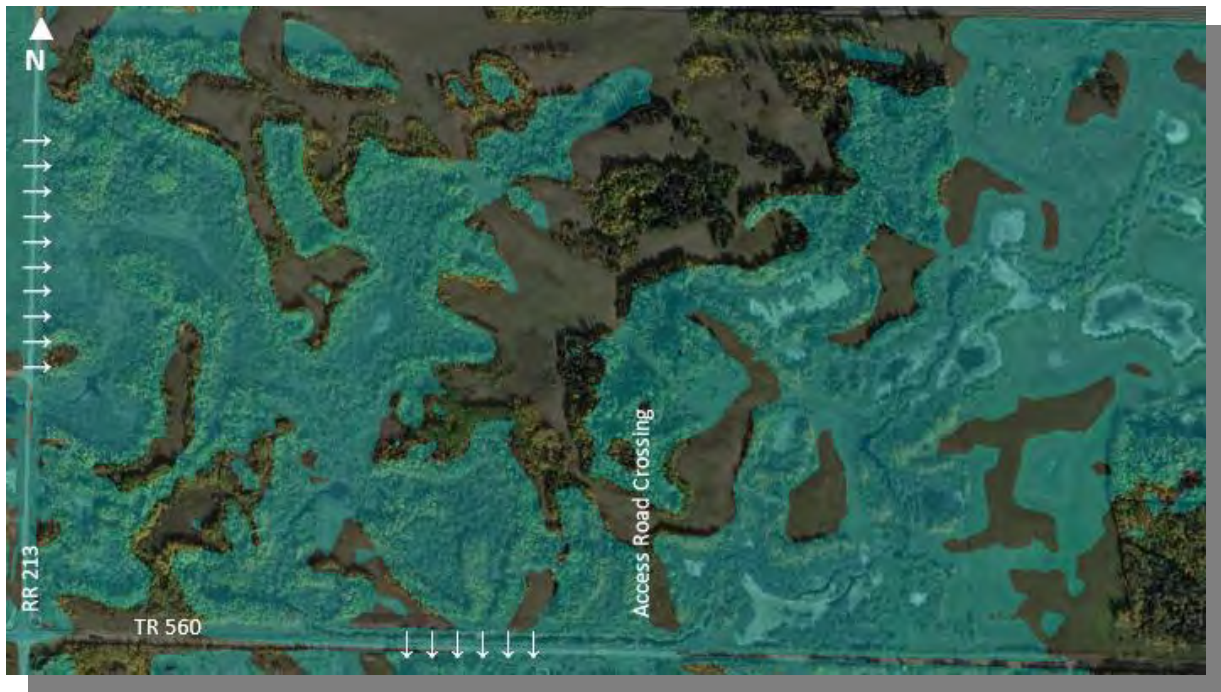


Figure F-13 – Flood-Prone Area 13 -100-yr Flood Event

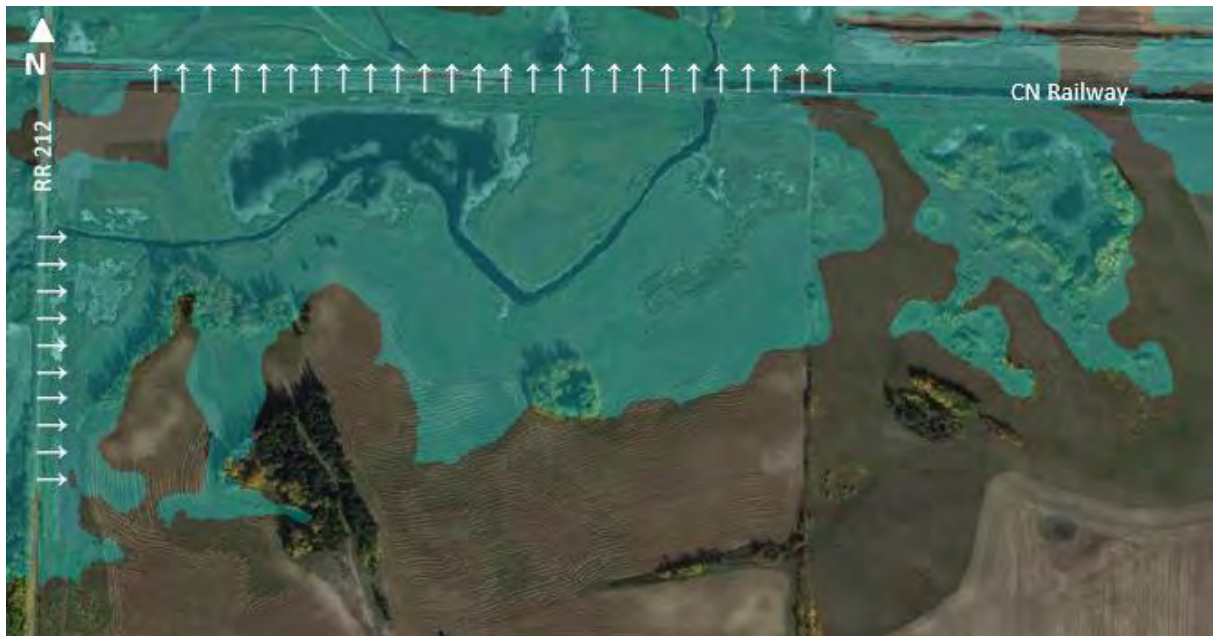


Figure F-14 – Flood-Prone Area 14 -100-yr Flood Event

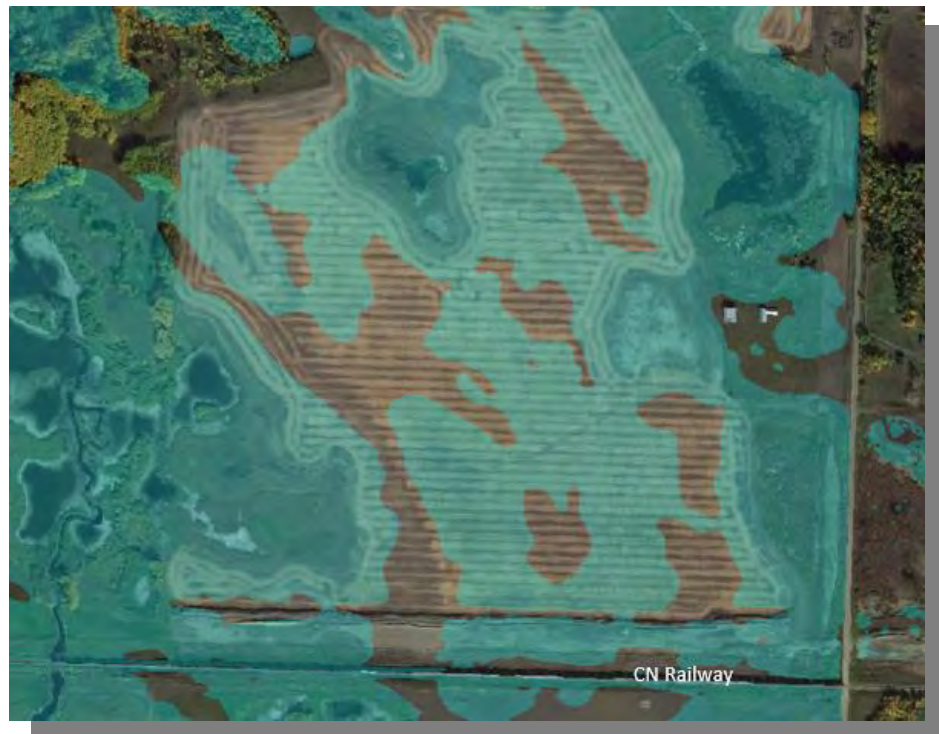


Figure F-15 – Flood-Prone Area 15 -100-yr Flood Event



Figure F-16 – Flood-Prone Area 16 -100-yr Flood Event



Figure F-17 – Flood-Prone Area 17 -100-yr Flood Event



Figure F-18 – Flood-Prone Area 18 -100-yr Flood Event

Appendix G

Hydraulic Model Results & 2018 Flood Comparison



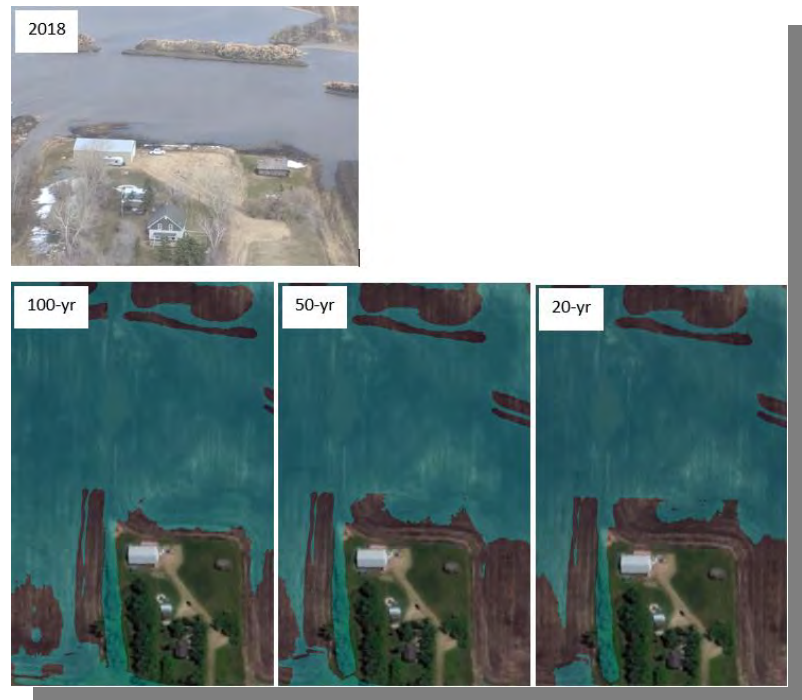


Figure G- 1 – Comparing Simulated Floods With 2018 Flood photographs

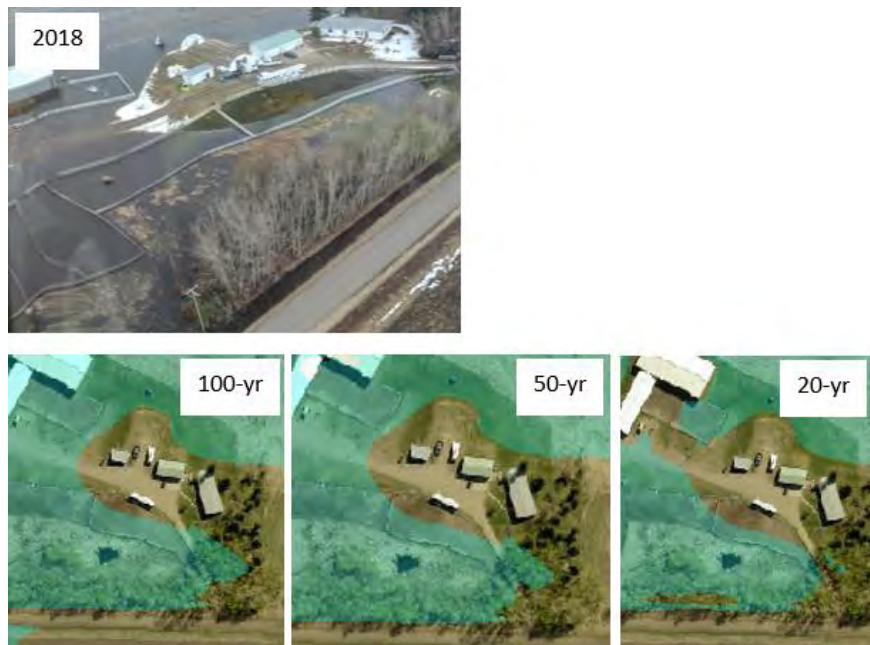


Figure G- 2 – Comparing Simulated Floods With 2018 Flood photographs

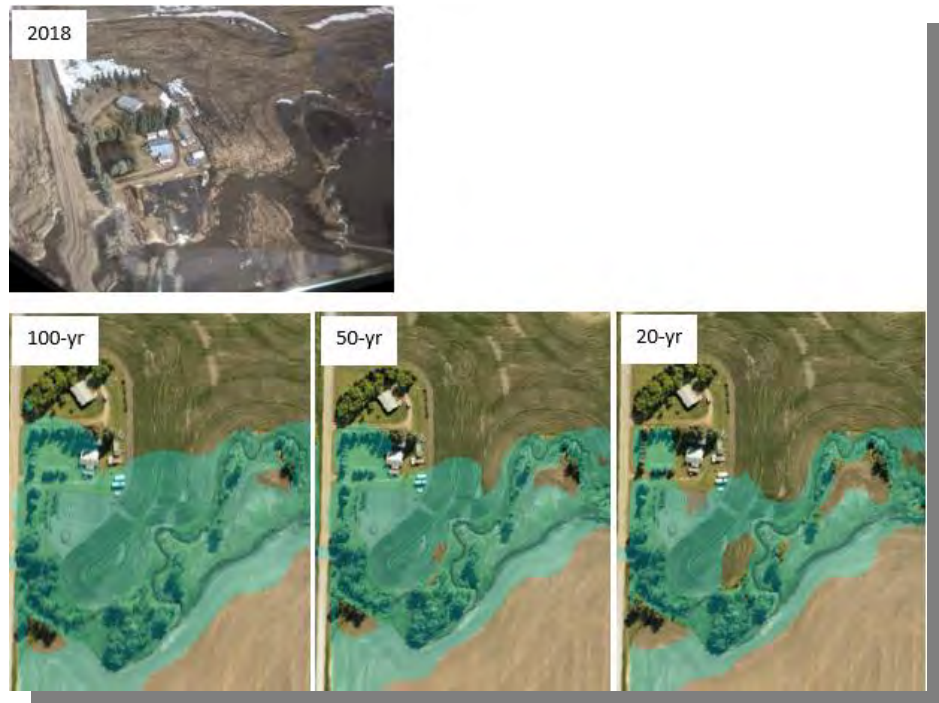


Figure G- 3 – Comparing Simulated Floods With 2018 Flood photographs

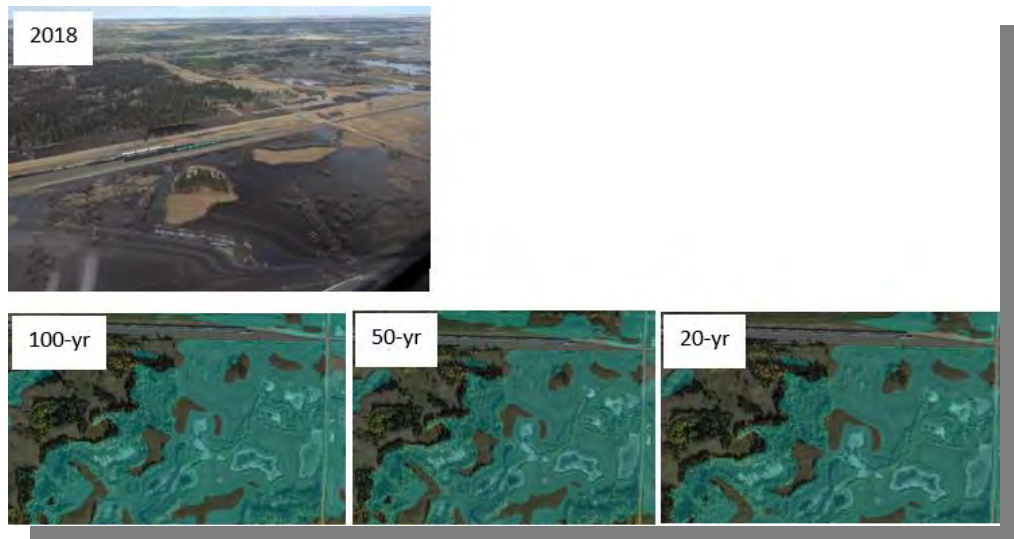


Figure G- 4 – Comparing Simulated Floods With 2018 Flood photographs

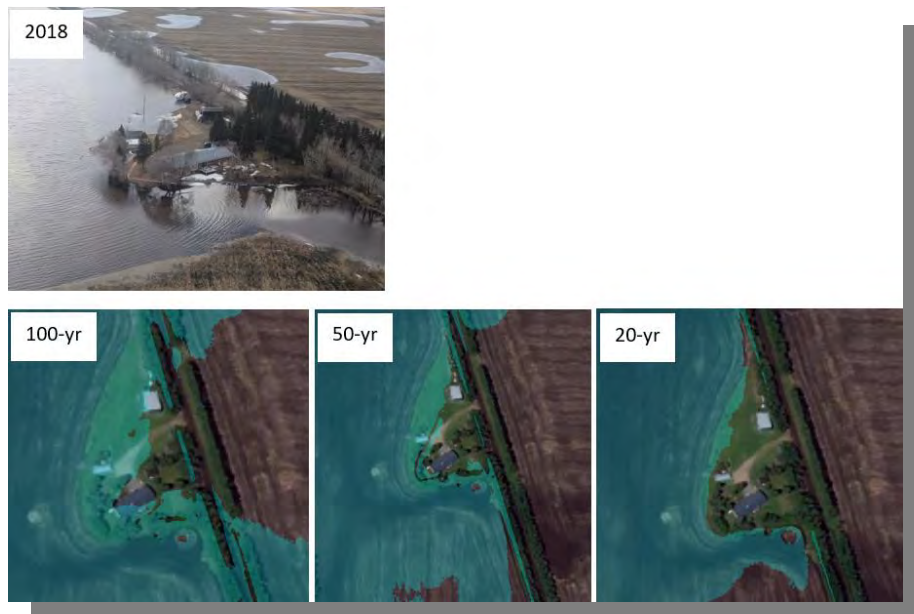


Figure G- 5 – Comparing Simulated Floods With 2018 Flood photographs

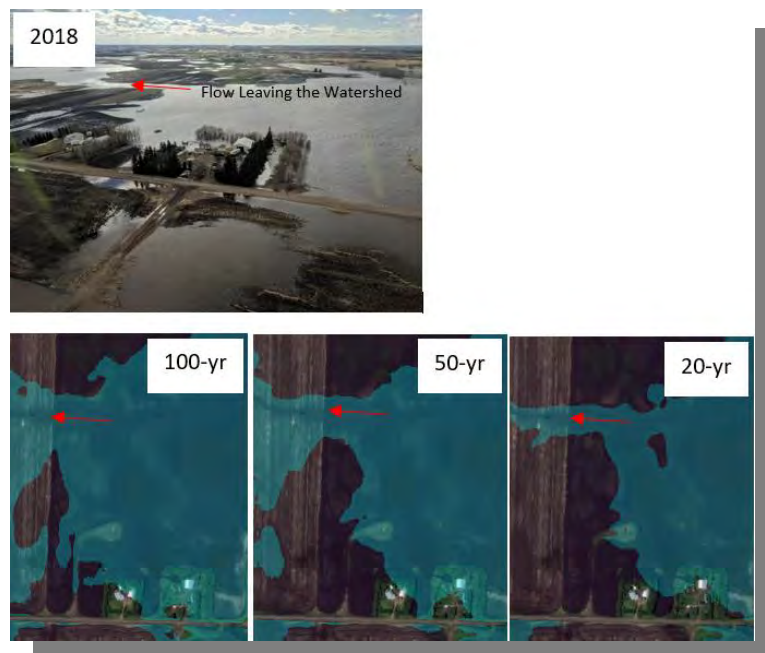


Figure G- 6 – Comparing Simulated Floods With 2018 Flood photographs