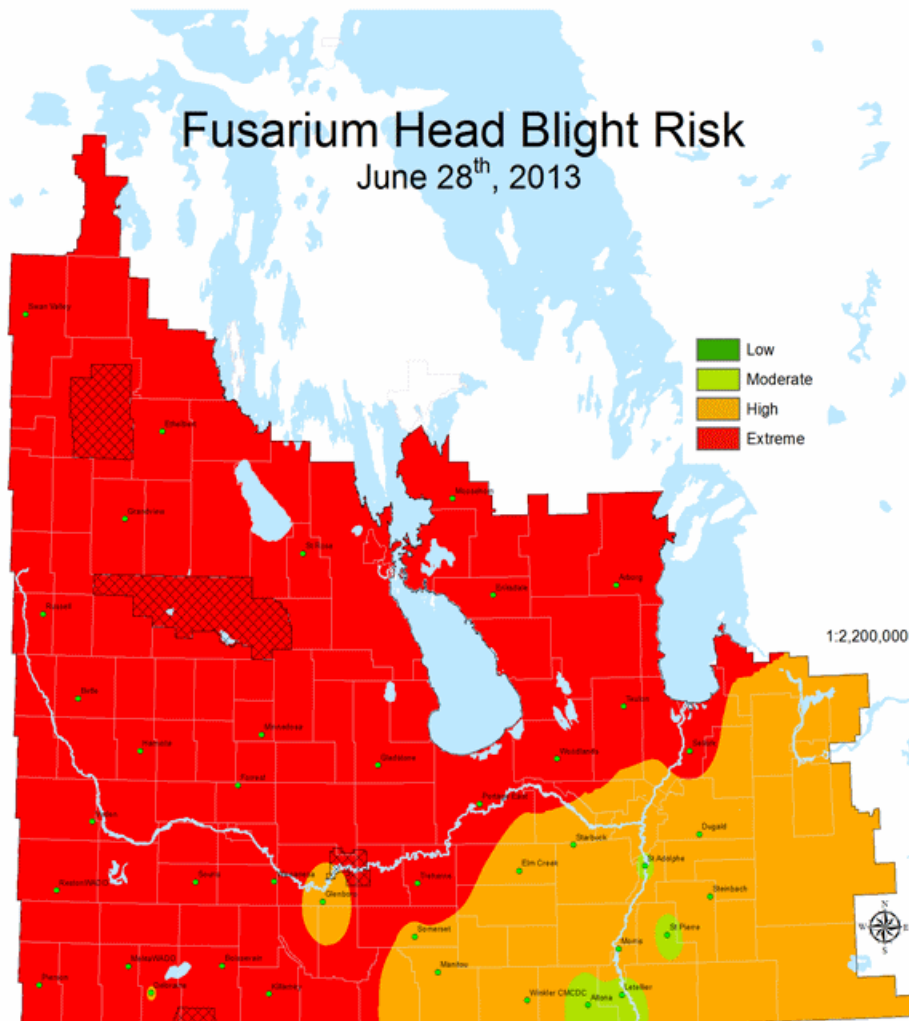


# Fusarium Head Blight Risk

June 28<sup>th</sup>, 2013

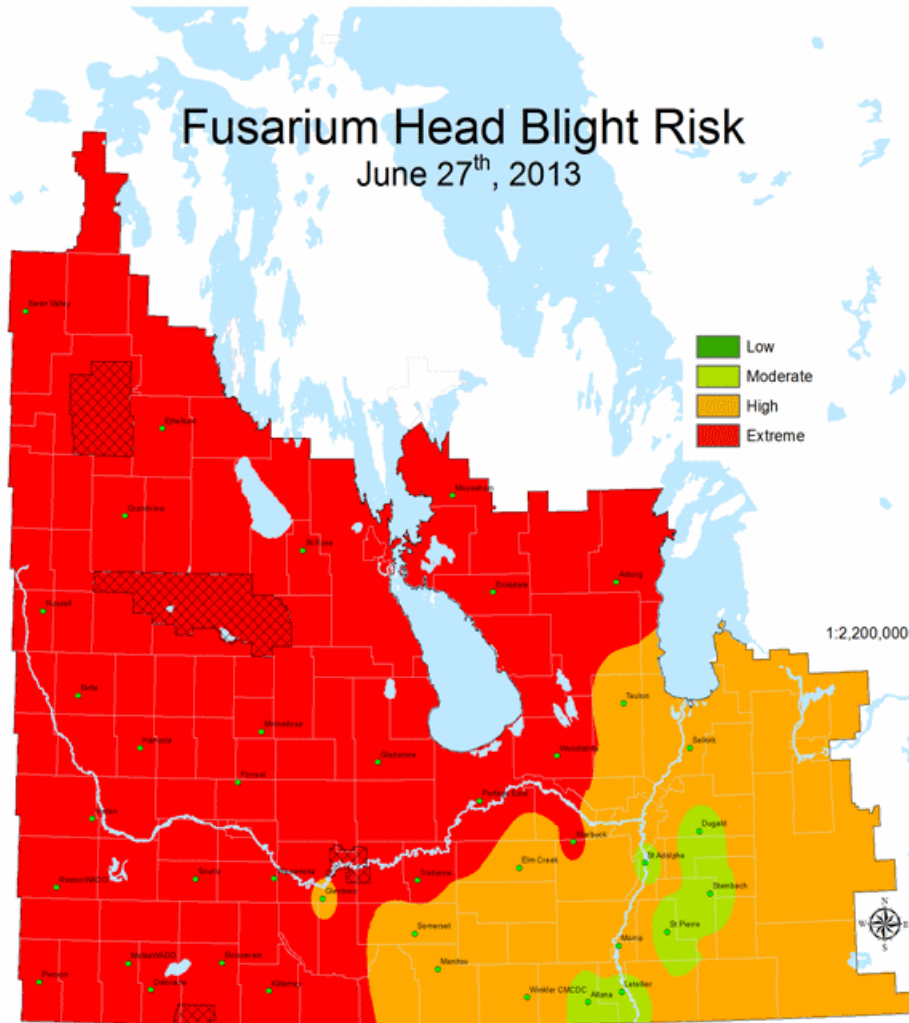


The fusarium head blight risk model is based on recordings from Manitoba Agriculture, Food and Rural Initiatives AG-Weather Program over the past 7 days. The risk of fusarium infection applies to crops at early anthesis. This map provides a regional assessment of risk - local conditions will vary based on weather conditions and soil properties.

Date: 2013-06-28

# Fusarium Head Blight Risk

June 27<sup>th</sup>, 2013

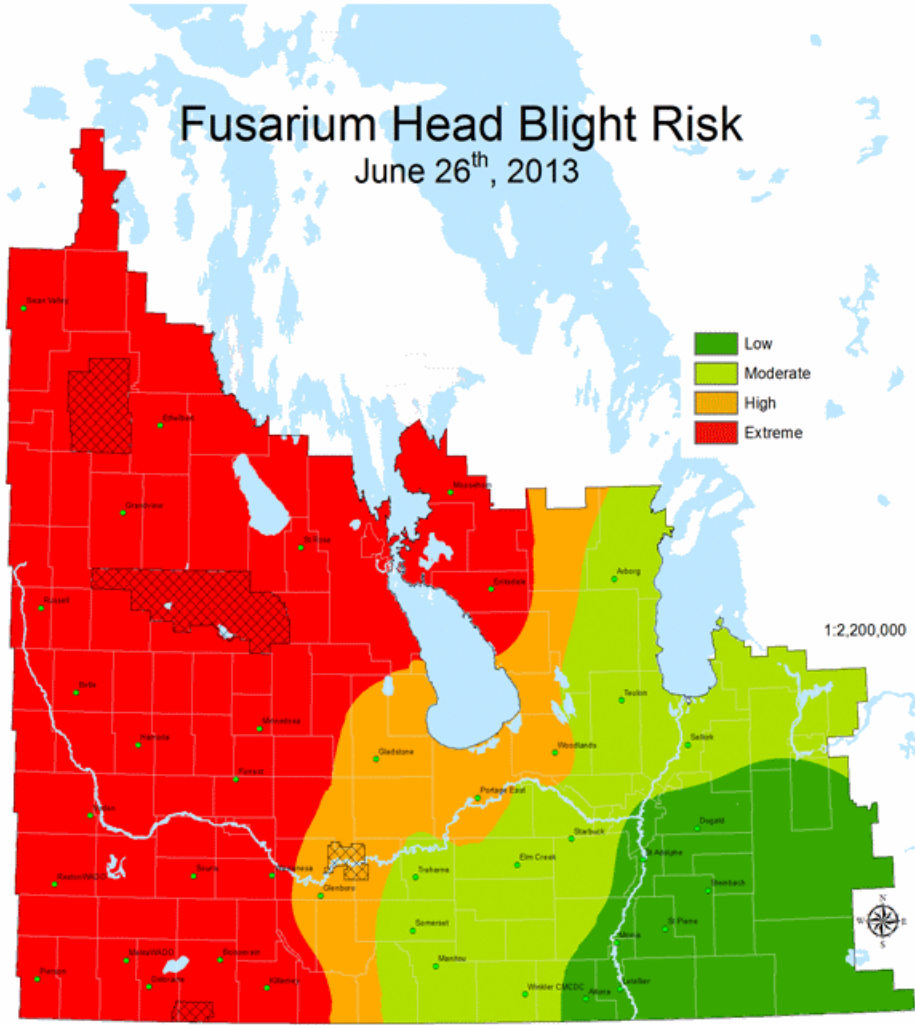


The fusarium head blight risk model is based on recordings from Manitoba Agriculture, Food and Rural Initiatives AG-Weather Program over the past 7 days. The risk of fusarium infection applies to crops at early anthesis. This map provides a regional assessment of risk - local conditions will vary based on weather conditions and soil properties.

Date: 2013-06-27

# Fusarium Head Blight Risk

June 26<sup>th</sup>, 2013

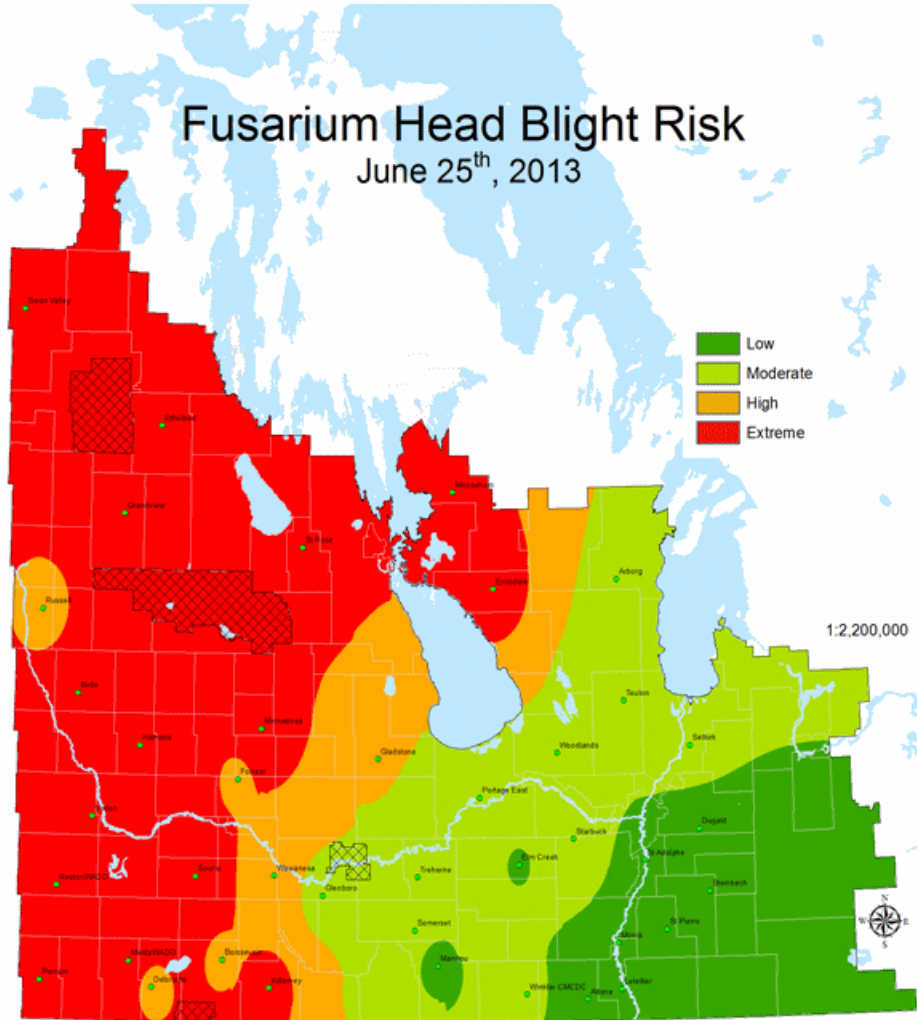


The fusarium head blight risk model is based on recordings from Manitoba Agriculture, Food and Rural Initiatives AG-Weather Program over the past 7 days. The risk of fusarium infection applies to crops at early anthesis. This map provides a regional assessment of risk - local conditions will vary based on weather conditions and soil properties.

Date: 2013-06-26

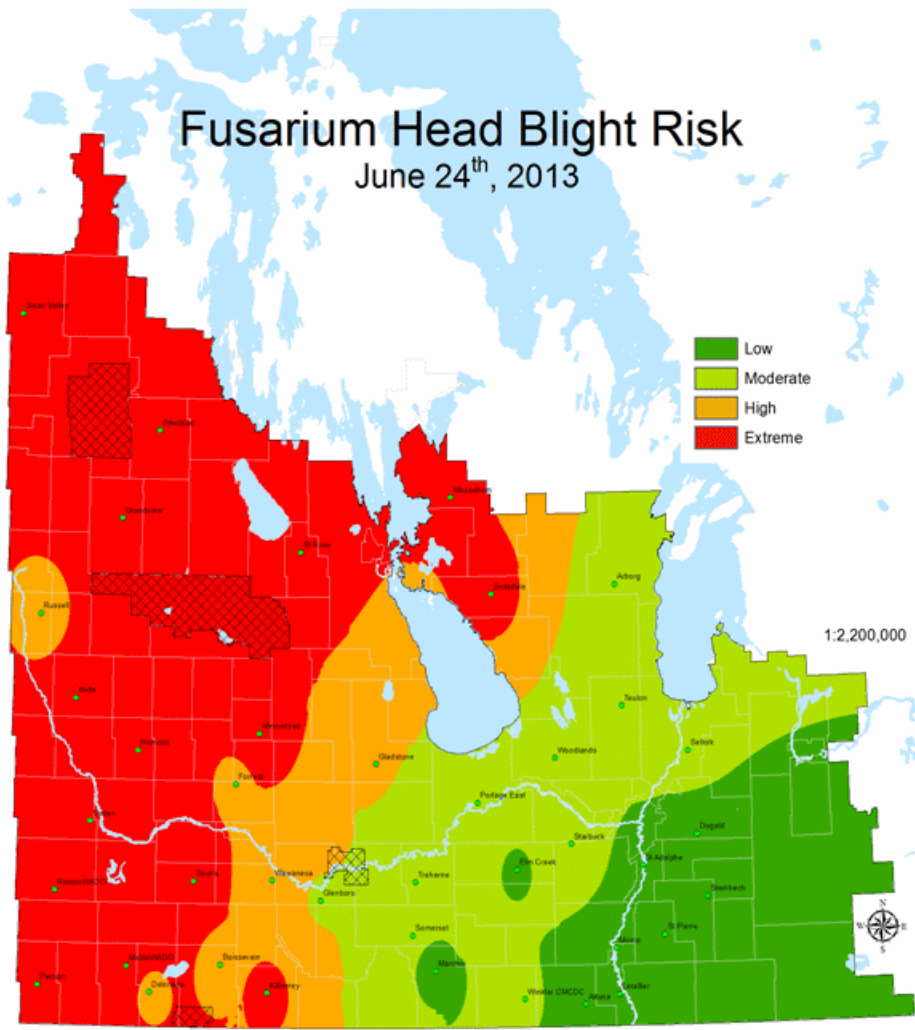
# Fusarium Head Blight Risk

June 25<sup>th</sup>, 2013



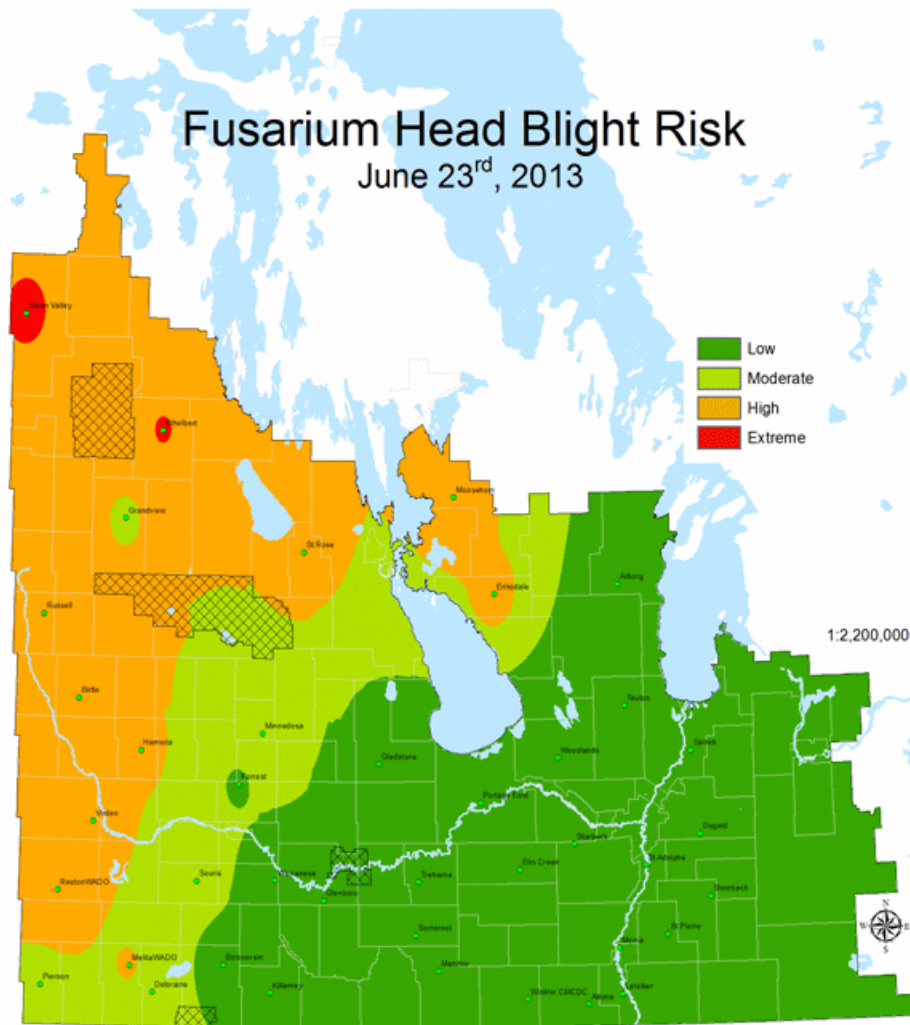
The fusarium head blight risk model is based on recordings from Manitoba Agriculture, Food and Rural Initiatives AG-Weather Program over the past 7 days. The risk of fusarium infection applies to crops at early anthesis. This map provides a regional assessment of risk - local conditions will vary based on weather conditions and soil properties.

Date: 2013-06-25



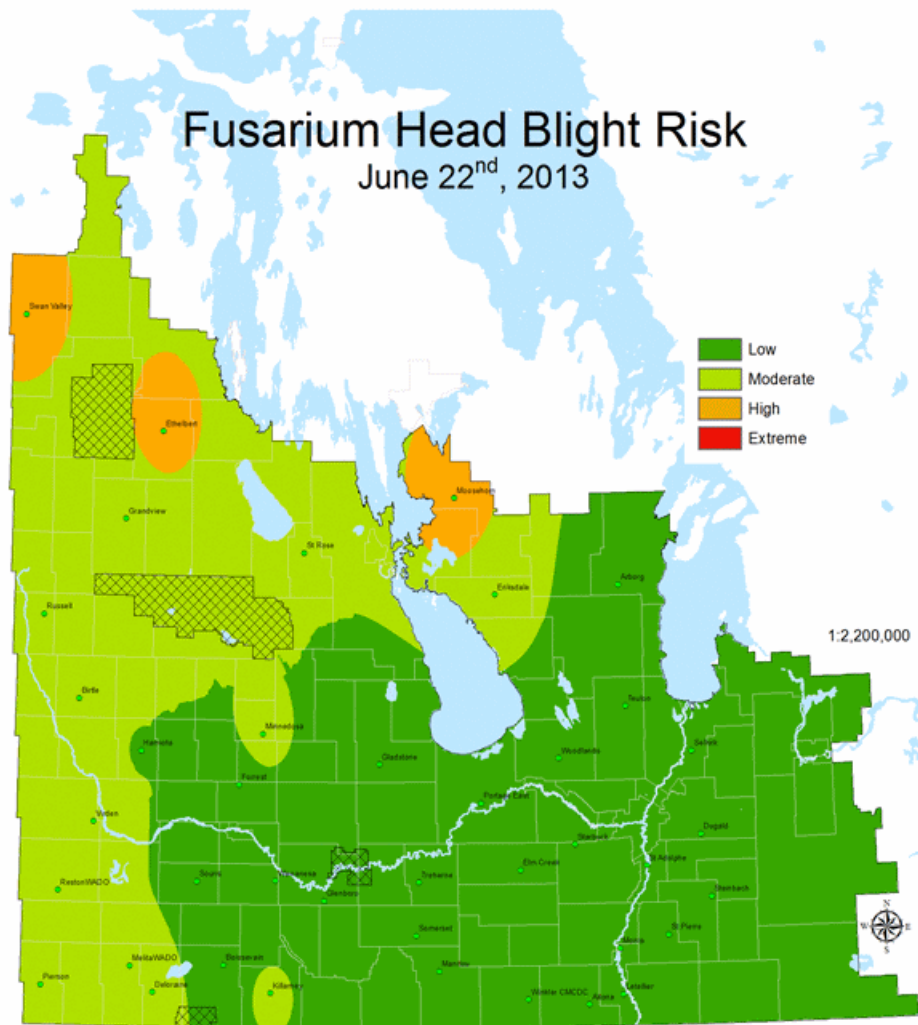
The fusarium head blight risk model is based on recordings from Manitoba Agriculture, Food and Rural Initiatives AG-Weather Program over the past 7 days. The risk of fusarium infection applies to crops at early anthesis. This map provides a regional assessment of risk - local conditions will vary based on weather conditions and soil properties.

Date: 2013-06-24



The fusarium head blight risk model is based on recordings from Manitoba Agriculture, Food and Rural Initiatives AG-Weather Program over the past 7 days. The risk of fusarium infection applies to crops at early anthesis. This map provides a regional assessment of risk - local conditions will vary based on weather conditions and soil properties.

Date: 2013-06-24



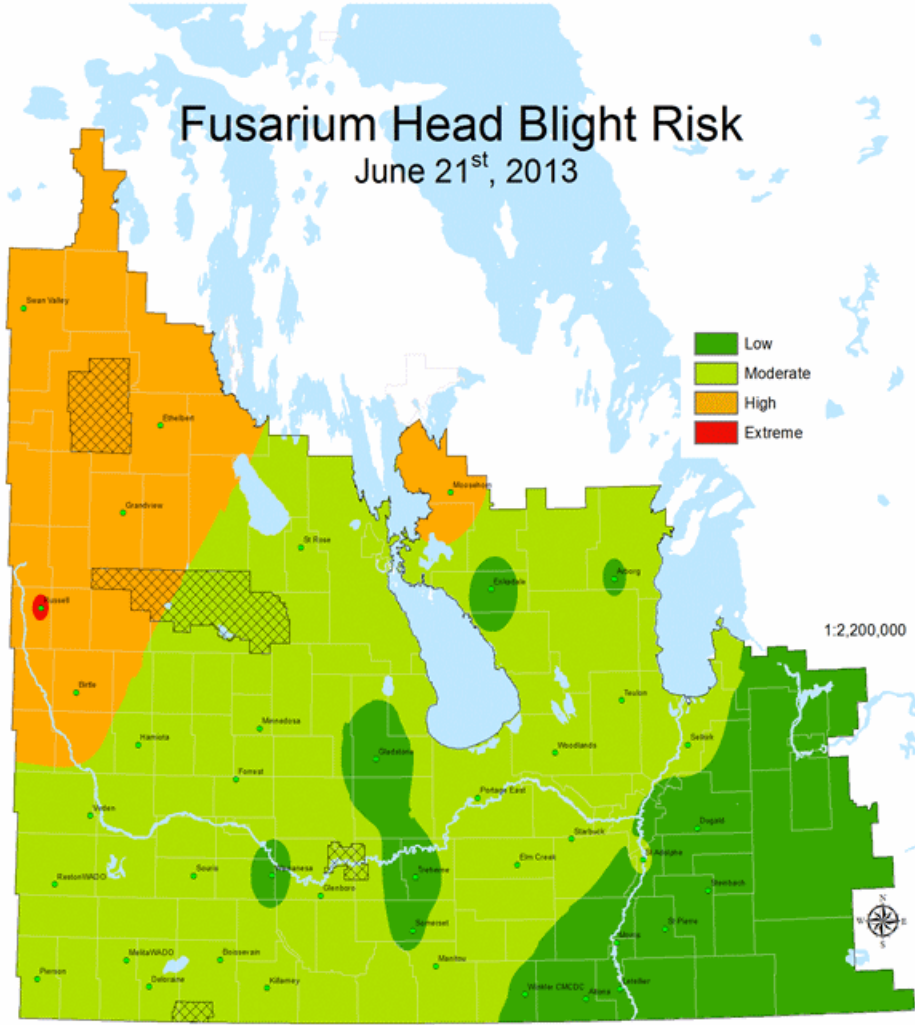
The fusarium head blight risk model is based on recordings from Manitoba Agriculture, Food and Rural Initiatives AG-Weather Program over the past 7 days. The risk of fusarium infection applies to crops at early anthesis. This map provides a regional assessment of risk - local conditions will vary based on weather conditions and soil properties.

Date: 2013-06-24



# Fusarium Head Blight Risk

June 21<sup>st</sup>, 2013



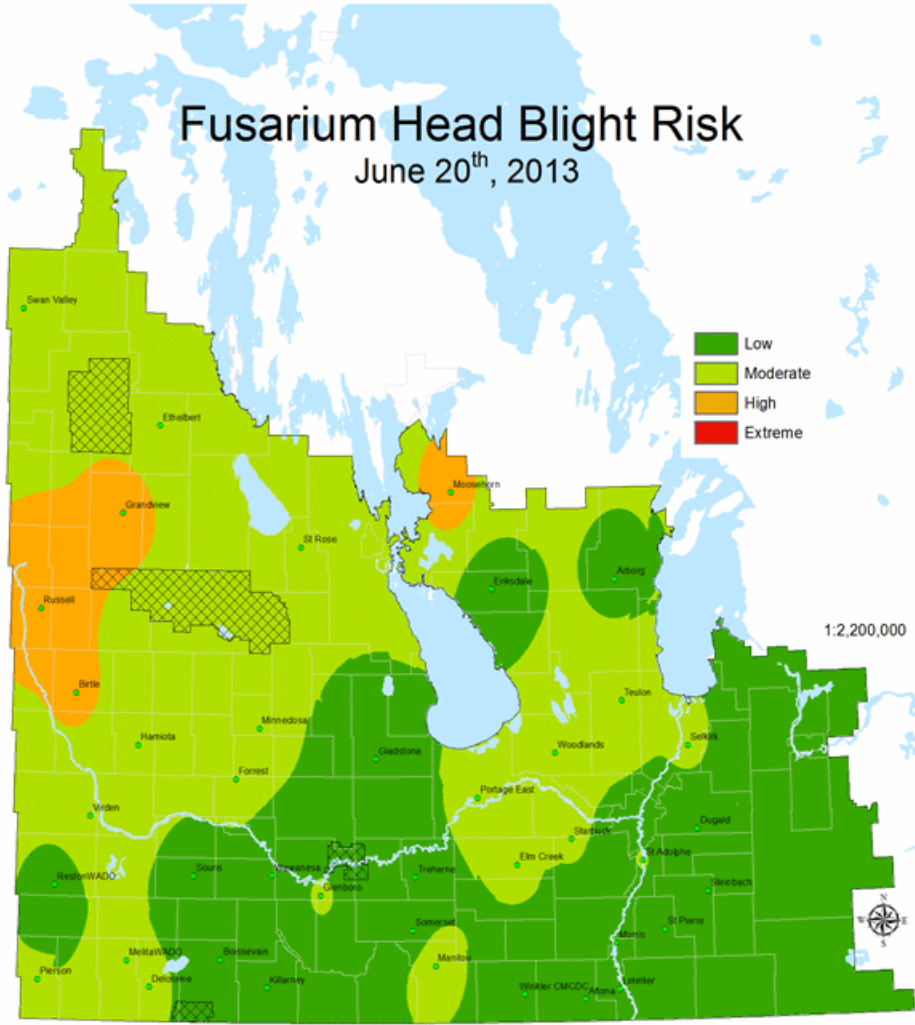
The fusarium head blight risk model is based on recordings from Manitoba Agriculture, Food and Rural Initiatives AG-Weather Program over the past 7 days. The risk of fusarium infection applies to crops at early anthesis. This map provides a regional assessment of risk - local conditions will vary based on weather conditions and soil properties.

Date: 2013-06-24



# Fusarium Head Blight Risk

June 20<sup>th</sup>, 2013



The fusarium head blight risk model is based on recordings from Manitoba Agriculture, Food and Rural Initiatives AG-Weather Program over the past 7 days. The risk of fusarium infection applies to crops at early anthesis. This map provides a regional assessment of risk - local conditions will vary based on weather conditions and soil properties.

Date: 2013-06-20