

# CROP REPORT

Season start date:

May 10<sup>th</sup> 2021

Period covered:

From Aug 15<sup>th</sup> to Sept 15<sup>th</sup>

## #4 - Planting Progress

### WEATHER DATA (PERIOD / TOTAL SEASON)

Location	Rain	Average temperature	CHU
Western Canada			
2017			
Western Canada			
2018			

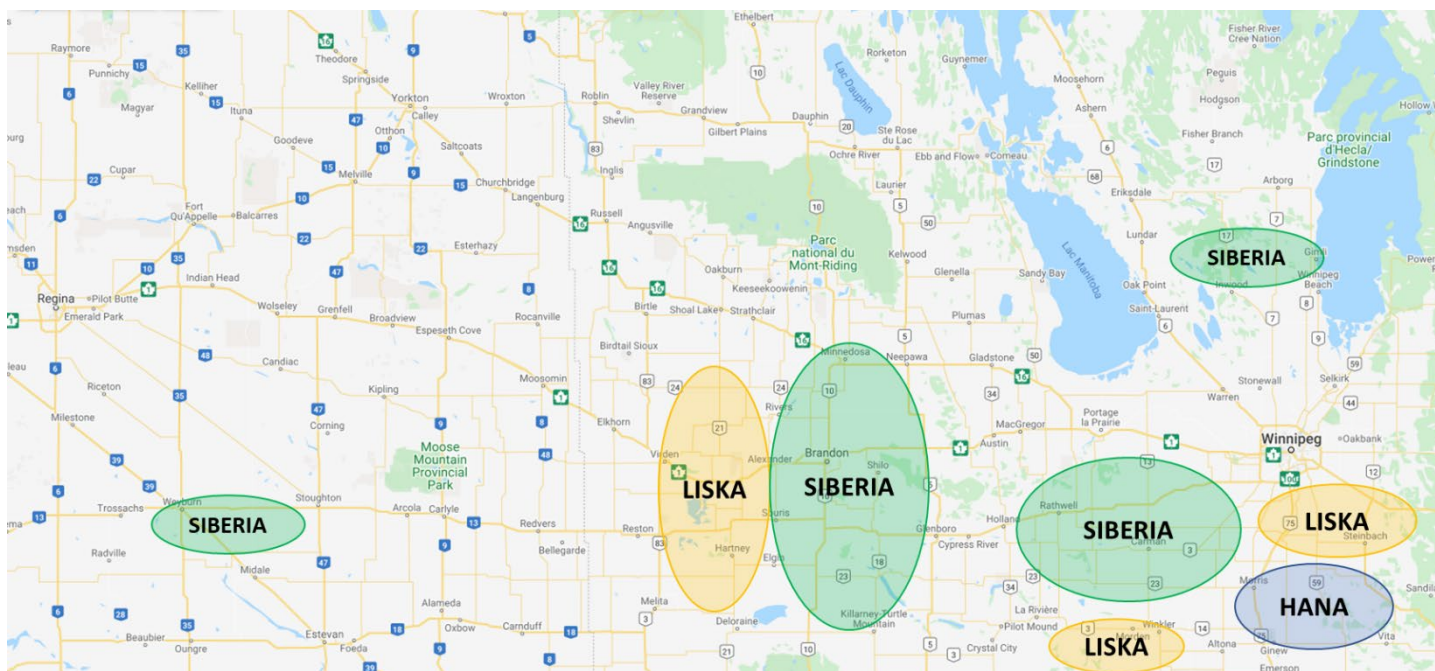
**RAIN & DROUGHT-** Growing region received above average rain fall in the latter half of August. Showers were inconsistent with certain pockets getting 20mm or less and some areas receiving over 100mm.

**AVERAGE TEMPERATURE-** Our overnight temps have cooled off drastically. Daytime temps as well. We are seeing single digit temps overnight and teens during the day with some days being over 20 degrees Celsius.

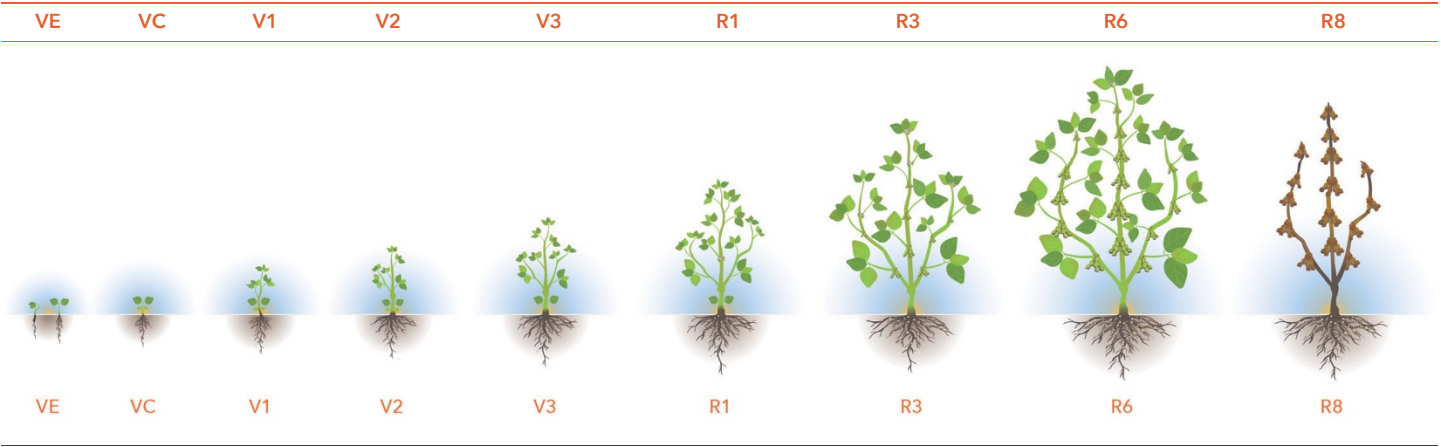
**WEATHER FX ON PLANTS-** Many soybeans are starting to show signs of maturity mid august. There have been some harvests starting in the first two weeks of September. Some of the August rains really helped long season soybean varieties.

Mildly negative

### CROP LOCATION BY VARIETY



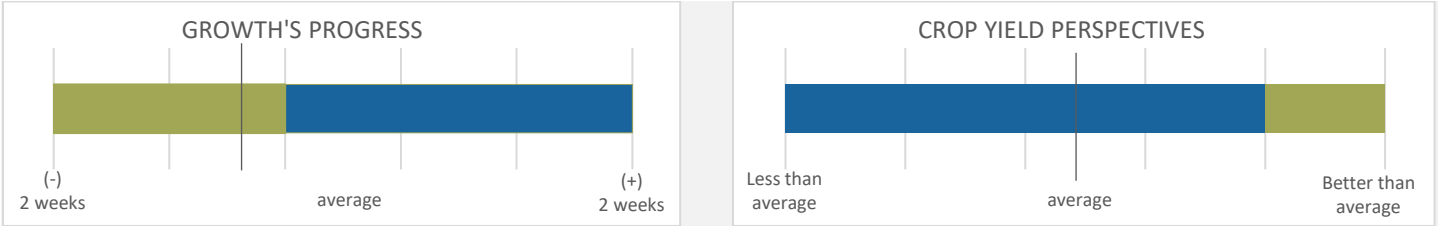
DEVELOPMENT STAGE



CROP  
MANAGEMENT-  
ENT-

As maturity progresses, we will expect most of the soybeans in Western Canada to be harvested in September.

GROWTH FORECAST



FIELDS OVERVIEW AND PLANT STAGE

Commentaire photo 1

Commentaire photo 2