

CROP REPORT

Season start date:

May 10th 2021

Period covered:

From May 10th to 25th

#1 - Planting Progress

WEATHER DATA (PERIOD / TOTAL SEASON)

Location	Rain	Average temperature	CHU
Western Canada 2017			
Western Canada 2018			

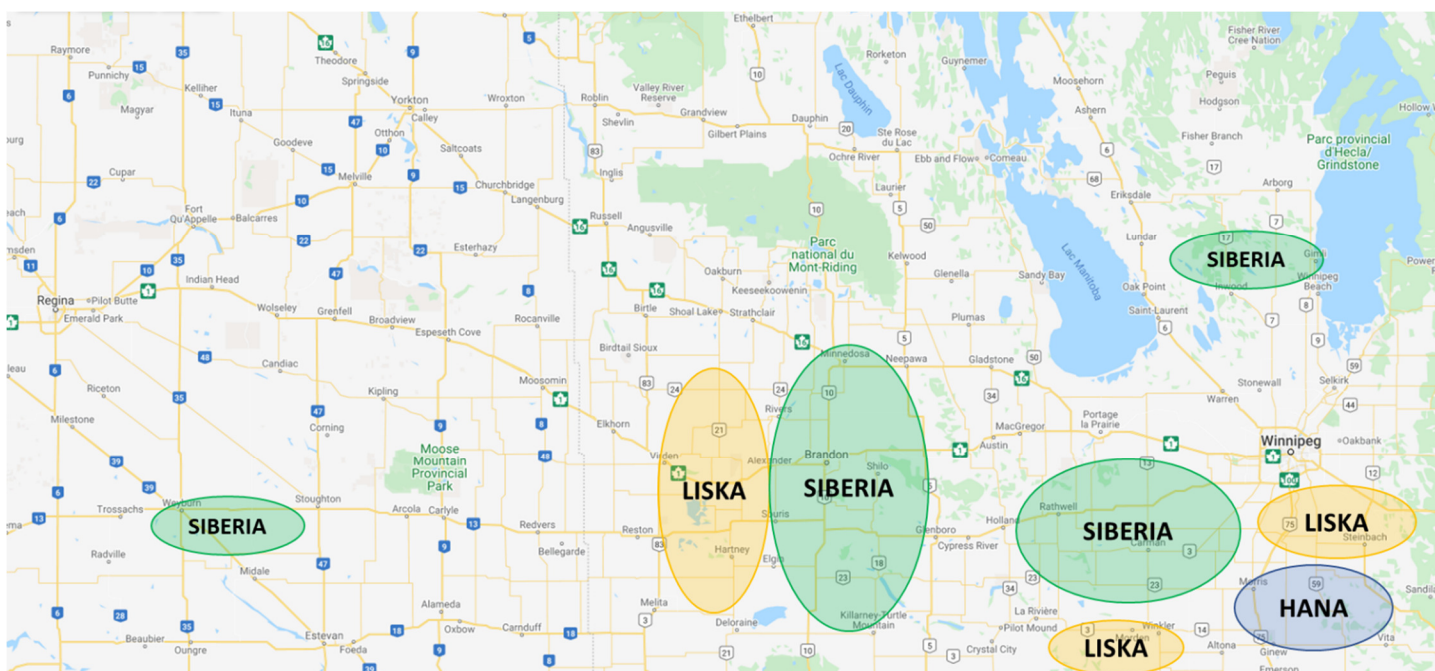
RAIN & DROUGHT- Growing region received general rainfall over the weekend of May 21st, range of 20-40 mm across most geographies. For many areas first significant rainfall since August of 2020 (not counting snow fall).

AVERAGE TEMPERATURE- Extreme temperature fluctuations have been standard. Temperatures reached 30C on May 17-19 in areas, and weekend of May 21st highs were 10C or lower and areas of frost concerns for emerged crops. Overall below normal temperatures, especially overnight lows. Chance of freezing temperatures until May 28th across much of growing area.

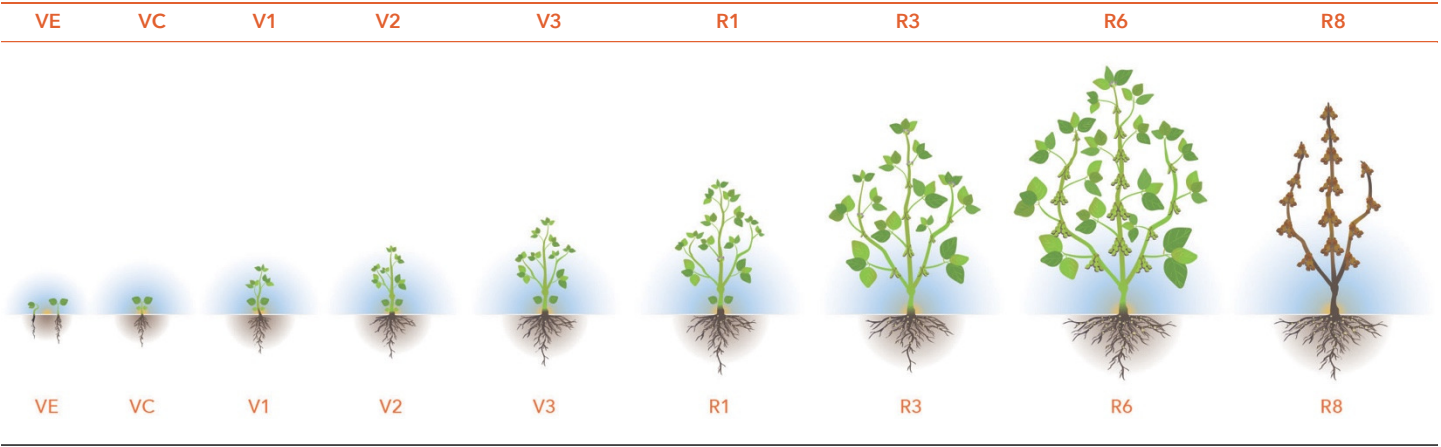
WEATHER FX ON PLANTS- Early planted seeds have just begun to emerge or just about to emerge, have been slow due to dryness and generally cool. With recent moisture, crops will begin to emerge quickly as long range forecast turn to normal to above normal temperatures the last few days of May.

Mildly negative

CROP LOCATION BY VARIETY

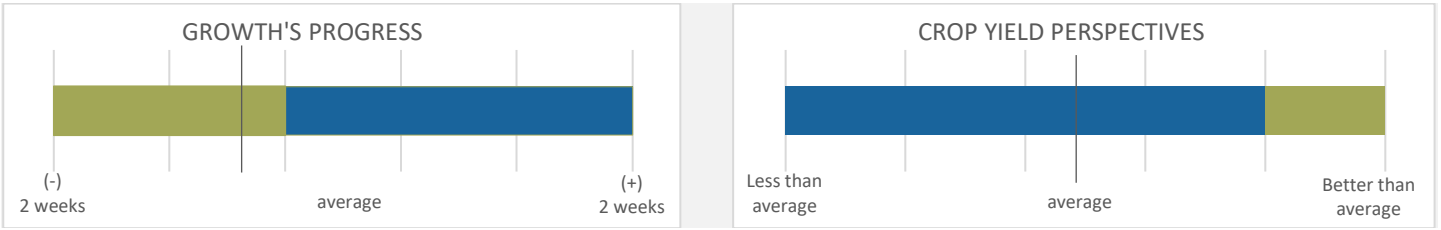


DEVELOPMENT STAGE



CROP MANAGEMENT ENT- Growers have applied pre emerge herbicides, have managed field conditions well, and 98% of planting has been completed.

GROWTH FORECAST



FIELDS OVERVIEW AND PLANT STAGE



Commentaire photo 1



Commentaire photo 2