

## **Crop Market Summary**

Crop and Related Prices, Can or US\$/tonne, US\$/l ethanol					Oilseeds & Other Prices, Can or US\$/tonne or index				26-Feb-21
		This	Last				This	Last	
Commodity	Month	week	week	Year ago	Commodity	Month	week	week	Year ago
SRW Wheat	Mar	240.67	239.11	194.38	Soybeans	Mar	516.35	506.06	324.63
HRW Wheat	Mar	229.56	232.13	163.69	Soya Meal	Mar	383.91	384.90	270.88
HRS Wheat	Mar	231.49	232.50	187.67	Soya Oil	Mar	1,131.89	1,048.33	624.15
CWRS Wheat	Spot	295.70	291.96	230.32	Canola	Mar	764.00	769.10	452.80
CPS Wheat	Spot	279.93	275.12	198.59	Crude Oil(WTI)	Apr	61.48	59.40	45.27
Corn	Mar	218.69	218.39	144.28	Dollar Index	Mar	90.88	90.40	98.40
Ethanol	Mar n	44.65	44.65	33.13	S&P 500	cash	3,831	3,914	2,918
Oats	Mar	243.81	225.97	174.26	SRW Wheat	Dec	237.83	237.83	199.70
For price specs. go to: www.open-i.ca/PriceSpec.htm					Corn	Dec	185.32	181.09	148.42
Data in red are 12-month highs, blue are 12-month lows, green revised					Canola	Nov	596.80	589.50	475.20

comment: US wheat prices ended the week mixed after advancing earlier on concerns over possible winter wheat kill which may not prove significant. Export sales data was disappointing. Adverse harvesting weather for Brazilian soybeans was supportive of both soybean and corn prices. This tightened immediate supplies of soybeans and delayed the seeding of corn crops with the potential for lower yields. US export sales data was the lowest in some weeks possibly a result of the Chinese New Year holiday. Concern has re-emerged over outbreaks of African Swine Fever in China. Canola prices set all time highs on Tuesday before backing off.

NEWS: With the polar vertex starting to lose it grip week last week, grain movement began to pick up. Canadian Grain Commission data indicated that at 1.04M tonnes of crop and product movement out of the country, five percent above the previous week but nearly 20 percent below a four-week January average indicating things were getting back to normal. Grain companies are likely beginning to plan for lower producer deliveries with the onset of road bans and the spring field work.

Last week we saw projections for supply and use of both major Canadian and US crops. Largely based on average or typical developments they will surely be subject to revision. What was evident from them, however, is that we are likely to see another year of relatively tight supplies. The implication of this is that weather related price adjustments – weather markets, will be more pronounced than usual. Further on the use side of the balance sheet, adjustment will also be likely as things hopefully settle down on the covid front.

**OPINION:** While no Prairie crop has ever been lost for lack of moisture in late February, seeding plans are no doubt being made. Almost all the Prairies - yellow, brown and red areas on the map, have received less moisture than normal since the beginning of September. The light green areas about normal and the specks of dark green more than average.

Other things being equal it is likely to be an early spring with some rather dry seed beds. While the market is crying out for increased in one particular small seeded crop, in an agronomic context there may be safer options in such a situation.

David Walker, Edmonton, AB, CA



