

## **Grain and Oilseed Markets**

For the week ending Friday, 26-Aug-11

## Friday's Settlement Prices for Selected Commodities in US or Can. \$ / tonne, etc:

Year ago
375.51
339.30
886.29
462.50
75.18
82.93
10,141

Data points in red are new previous 12-month highs, in blue are new previous 12-month lows

**COMMENT**: This was a week for the corn market. Supply concerns were fed by reports from the US ProFarmer Crop tour at the same time as a 360Kt US corn sale to an unknown fed at least temporary relieved concern about the impact of prices on sales and use. Nearby corn futures are close to 12-month highs, but in contrast to a year appear to be supporting wheat values with the converse being the case a year ago.

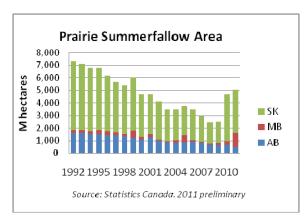
Harvest result for US spring wheat, seeding conditions for the 2012 US winter crop and reports of adverse weather for the European harvest appear additionally to have supported wheat values. Black Sea port supplies appear more than adequate.

**NEWS:** Statistics Canada preliminarily estimated, as of late July/early August, production of Canadian principal crops as follows:

		2011 of
2011	2011 of	'05-'09
Production	2010	avg.
M tonnes	percent	percent
24,076	104	95
17,365	99	99
2,962	111	95
3,749	124	79
8,274	109	75
13,193	111	127
2,886	126	72
365	86	41
9,983	85	99
3,862	89	119
	M tonnes 24,076 17,365 2,962 3,749 8,274 13,193 2,886 365 9,983	Production 2010 M tonnes percent 24,076 104 17,365 99 2,962 111 3,749 124 8,274 109 13,193 111 2,886 126 365 86 9,983 85

Although Western Canadian harvest prospects are improved on 2010 with relative good yield prospects beyond the flooded out areas, last year was also exceptional re: unseeded area, see opinion below. Against the more normal average of the five-years

before that prospects do not appear so favourable. Against last year harvest this years output probably reflects the downed out area moving south into an area where wheat is a more dominantly crop from a more general cropping area plus a big turnaround in the durum outlook. Against the prior five-year average all crops have lost out to canola. In Eastern Canada the exceptionally favourable crop development condition of last year are not being repeated.



OPINION: The most striking feature of the StatsCan July Production estimate was the increase in summer fallow/unseeded area. Until 2009 the downward trend in summer fallow area was long, well established and hardly worthy of comment. Few would argue that last year's sharp reversal was quite exceptional. The same holds for this year, with the odds of back-to back year events probably reaching Lotto Canada proportions.

Comfort that nothing much has changed, except the weather, can probably be taken from the continued downward trend in Alberta summer fallow where the weather has been more normal.

## David Walker, Edmonton, AB, CA

While every reasonable effort is made to ensure this information is accurate, the author is unable to provide any guarantee over accuracy, or to be liable for the consequences of action taken on the basis of any information which proves to be inaccurate.