





WEEK ENDED ON Mar. 05, 2015

CROP REPORT - HIGHLIGHTS Estimations and Agricultural Projections Department Buenos Aires Grain Exchange

Referencias:

NOA: Salta+Tucumán+Jujuy+Catamarca+Oeste Sgo del Estero.

NEA: Chaco+Este Sgo del Estero+Formosa.

Ctro N Sfe: Centro-Norte de Santa Fe. Ctro N Cba: Centro-Norte de Córdoba. Núcleo Norte: Este de Córdoba+Centro-Sur de Santa Fe+Sudoeste de Entre Ríos. S Cba: Sur de Córdoba. N LP-O BA: Norte de La Pampa+ Oeste de Buenos Aires.

Ctro E ER: Entre Ríos excluido Victoria y Diamante.

Ctro BA: Centro de Buenos Aires.

SO BA-S LP: Sudoeste de Buenos Aires+Sur de La Pampa.

SE BA: Sudeste de Buenos Aires. SL: San Luis.

Cuenca Sal: Este de la Cuenca del Salado. Otras: Corrientes+Misiones

WEEKLY AGRICULTURAL WEATHER OUTLOOK

BUENOS AIRES GRAINS EXCHANGE

March 05, 2015

AGRICULTURAL WEATHER OUTLOOK MARCH 5 TO 11, 2015: ABUNDANT PRECIPITATIONS OVER THE NORTH OF THE AG. REGION, FOLLOWED BY A MODERATE TEMPERATURE DROP AND A LATER RISE IN TEMPERATURES.

OUTLOOK SUMMARY

At the beginning of the perspective, the passage of a Pampero Front will bring precipitations over the north and part of the west of the agricultural area, while most part of the east-center and southeast will report escarce values. The front will be followed by winds coming from the south/southeast, leading to a moderate temperature drop over the south of the agricultural area. The north, however, will continue under the influence of warm winds. Northerly winds will soon return raising temperatures above normal over most part of the agricultural area with the exception of the atlantic coastal area..

SOYBEAN

Abundant rainfalls accumulated during the last seven days add to the precipitations registered since early February, producing floods on plots and roads over wide areas of the mid-north of Cordoba and Santa Fe, north belt, and parts of the NE Area. Most of the regions affected showed plots nearing harvest, although severe water excess is likely to produce significant losses on potential volumes expected along the central strip of the ag region. Based on this scenario, productive estimate remains at 57,000,000 tons, which will be adjusted in the next few weeks according to loss reports.

At the same time, water deficit has increased in the last few weeks in the south of the national ag region. A good number of first plots in the center and SE of Buenos Aires are currently at grain filling phases, while second plots are flowering or initiating pod differentiation. In both cases the lack of soil moisture might produce losses of yield potential.

Toward the north, in the NW Area, first plots are ranging from pod differentiation (R3-R4) to early grain filling (R5), in adequate water conditions. Crop shows a similar phenological development in the NE Area.

In the mid-north of Santa Fe, moisture supplies are adequate in most of the region, although there are flooded areas which might report potential harvest yield losses, and even area losses.

The north belt region also reported heavy rainfalls, especially toward the east of Cordoba, with reports between 150 and 190 mm within the last seven days. On the other hand, first plots are finishing grain filling phases, while second plots are differentiating pods (R3-4) or initiating grain filling (R5) on the most advanced plots.

SOYBEAN PLANTING As of: Mar. 03, 2015							
2014/15 Season		Hectare	age (Ha)	Porcentage	Hectares		
Zone		2013/14	2014/15	planted (%)	planted		
I	NOA	1.103.000	900.000	100,0	900.000		
II	NEA	1.654.000	1.500.000	100,0	1.500.000		
Ш	Ctro N Cba	2.265.000	2.300.000	100,0	2.300.000		
IV	S Cba	1.490.000	1.700.000	100,0	1.700.000		
V	Ctro N SFe	1.160.000	1.300.000	100,0	1.300.000		
VI	Núcleo Norte	3.560.000	3.500.000	100,0	3.500.000		
VII	Núcleo Sur	2.800.000	2.800.000	100,0	2.800.000		
VIII	Ctro E ER	1.230.000	1.250.000	100,0	1.250.000		
IX	N LP-OBA	1.660.000	1.850.000	100,0	1.850.000		
X	Ctro BA	570.000	650.000	100,0	650.000		
ΧI	SO BA-S LP	500.000	520.000	100,0	520.000		
XII	SE BA	1.590.000	1.680.000	100,0	1.680.000		
XIII	SL	165.000	180.000	100,0	180.000		
XIV	Cuenca Sal	203.000	220.000	100,0	220.000		
XV	Otras	50.000	50.000	100,0	50.000		
	TOTAL	20.000.000	20.400.000	100,0	20.400.000		

CORN

Rainfalls in the last week are delaying corn harvest fieldwork along the center of the ag region. So far, 2.7 % of the area was harvested. Overall, nearly 83 thousand hectares were gathered, accruing a volume of over 670 thousand tons, yielding an average of 8.1 Tn/Ha. Week-on-week advance posted 1 %, and YOY increase was 0.7 %.

Heavy rainfalls over the center of Santa Fe, as well as in the NE of Córdoba hamper the advance of the combines through the plots, and they produce partial and total losses on fields with severe water excess.

Although these rains over the center and north of the region have been highly cumbersome, they also replenished field moisture on plots with water deficit. This is good for second or late planted plots, which are passing through critical yielding phases.

Toward the mid-north of Córdoba, east of the province, there were heavy rains that affected plots totally or partially.

Along the central strip 95 % of plots are at early physiological maturity, losing grain moisture. Constant rainfalls in the area hamper the advance of the combines; the few harvested plots posted productivities over 10.0 Tn/Ha. Yield expectations are high, way above regional average.

Toward the north of La Pampa-west of Buenos Aires, 70 % of first planted plots are at physiological maturity, and the bulk of harvest is expected to start within ten days.

Finally, in the center and south of Buenos Aires, early planted plots are finishing the grain filling phase. Today, water conditions range from regular to good. This might affect late plantings at the end of flowering and grain filling.

Consequently, final production estimate remains at 22,500,000 tons. Such volume would be down by 16.6 % from last season.

CORN HARVEST As of: Mar. 05,2015								
2012/13 Season		Hectareage (Ha)			Porcentage	Hectares	Yield	Production
	Zone	Sown	Lost	Harvestable	Harvested (%)	Harvested	(qq/Ha)	(Tn)
1	NOA	230.000	2.000	228.000	0,0	-	-	-
II	NEA	315.000	2.000	313.000	0,0	-	-	-
Ш	Ctro N Cba	490.000	6.000	484.000	0,0	-	-	-
IV	S Cba	335.000	4.000	331.000	0,0	-	-	-
V	Ctro N SFe	130.000	3.500	126.500	26,1	33.000	72	237.600
VI	Núcleo Norte	300.000	2.000	298.000	5,2	15.610	115	179.515
VII	Núcleo Sur	265.000	1.000	264.000	1,5	3.955	110	43.505
VIII	Ctro E ER	137.000	1.500	135.500	13,6	18.463	78	144.008
IX	N LP-OBA	370.000	1.000	369.000	1,5	5.520	70	38.640
X	Ctro BA	179.000	1.000	178.000	0,0	-	-	-
XI	SO BA-S LP	98.000	1.200	96.800	0,0	-	-	-
XII	SE BA	92.000	1.000	91.000	0,0	-	-	-
XIII	SL	123.000	1.000	122.000	0,0	-	-	-
XIV	Cuenca Sal	52.000	1.300	50.700	0,0	-	-	-
XV	Otras	24.000	500	23.500	27,1	6.370	43	27.391
	TOTAL	3.140.000	29.000	3.111.000	2,7	82.918	80,9	670.659

SUNFLOWER

Despite the rainfalls in the last seven days in Buenos Aires, La Pampa and the center of the ag region, harvest has progressed by 5.6 %. Nationwide, 24.6 % of the area was harvested, accruing a farm volume of over 630 thousand tons, and yielding an average of 2.07 Tn/Ha.

Today harvest is focused on Buenos Aires, La Pampa, south of Córdoba, San Luis and parts of Entre Ríos and Santa Fe. Yields obtained so far are above historic averages in the said areas; therefore, yield expectations and bullish volumes are increasing as the combines move forward.

Toward the sunflower growing areas of the south of Buenos Aires, which concentrate 38 % of the national area, the first plots have started harvest. Yields have been reported higher than regional averages, thus leveraging initial yield expectations.

The center of Buenos Aires is posting productivities ranging from good to very good, aided by precipitations during crop cycle; so far, 20 % of the area was harvested.

Finally, the north of La Pampa-west of Buenos Aires region has made a slight harvest progress, on account of recent rainfalls; average yields are taking shape as the bulk of harvest progresses.

Based on these factors, final volume expected is increased by 200 thousand tons. Therefore, final projection is 2,600,000 Tons for 2014/15. If this volume is achieved, it will be up by 13 % from last season.

SUNFLOWER HARVEST As of: Mar. 05, 2015								
2014/15 Season		Hectareage (Ha)			Porcentage	Hectares	Yield	Production
Zone		Sown	Lost	Harvestable	Harvested (%)	Harvested	(qq/Ha)	(Tn)
I	NOA	-	-	-	-	-	-	-
II	NEA	135.000	10.000	125.000	100,0	125.000	19,0	237.500
Ш	Ctro N Cba	2.000	350	1.650	100,0	1.650	12,9	2.129
IV	S Cba	15.000	500	14.500	42,0	6.090	24,0	14.616
V	Ctro N SFe	90.000	6.200	83.800	100,0	83.800	19,0	159.220
VI	Núcleo Norte	4.000	300	3.700	55,0	2.035	25,0	5.088
VII	Núcleo Sur	5.000	300	4.700	45,0	2.115	30,0	6.345
VIII	Ctro E ER	3.000	300	2.700	45,0	1.215	19,0	2.309
IX	N LP-OBA	90.000	6.000	84.000	20,0	16.800	24,0	40.320
X	Ctro BA	50.000	1.200	48.800	20,0	9.760	30,0	29.280
XI	SO BA-S LP	420.000	12.000	408.000	6,0	24.480	25,0	61.200
XII	SE BA	390.000	5.500	384.500	6,0	23.070	22,0	50.754
XIII	SL	20.000	1.500	18.500	5,0	925	18,0	1.665
XIV	Cuenca Sal	72.000	1.200	70.800	14,0	9.912	25,5	25.276
XV	Otras	4.000	100	3.900	40,0	1.560	18,0	2.808
	TOTAL	1.300.000	45.450	1.254.550	24,6	308.412	20,7	638.508