

CROP CONDITION AND DEVELOPMENT STAGES

# **OCTOBER 28, 2021**





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#### CROP SURVEY & ANALYSIS OF CROP CONDITION AND DEVELOPMENT STAGES

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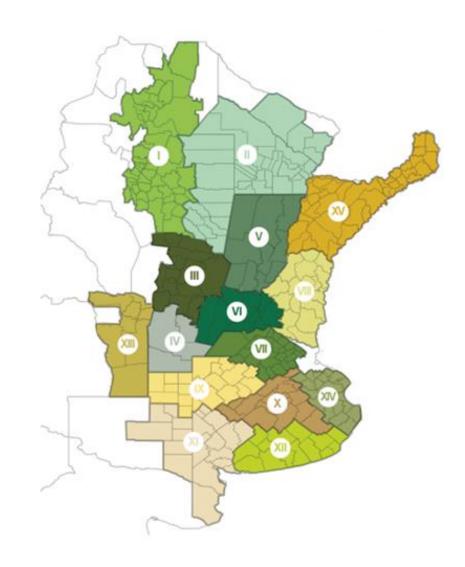
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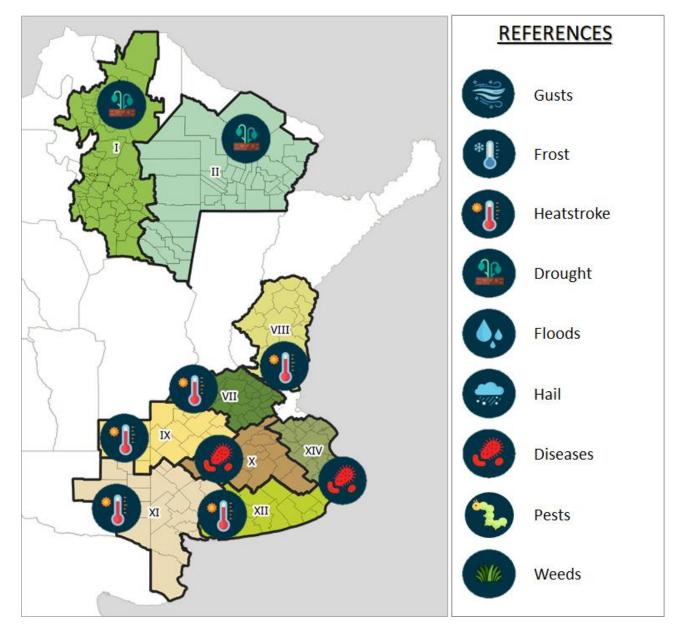


- I NWA (North-West Argentina)II NEA (North-East Argentina)III North-Central CórdobaIV South Córdoba
- V North-Central Santa Fe
- VI North Belt
- VII South Belt
- VIII East-Central Entre Ríos
- IX North La Pampa West Buenos AiresX - Central Buenos AiresXI - South-West de Buenos Aires - South La Pampa
- La Pampa
- XII South-East Buenos Aires
- XIII San Luis
- XIV Cuenca del Salado XV - Others

We appreciate the contribution of our Network of Collaborators throughout the country.



## **RECENT ADVERSE EVENTS**

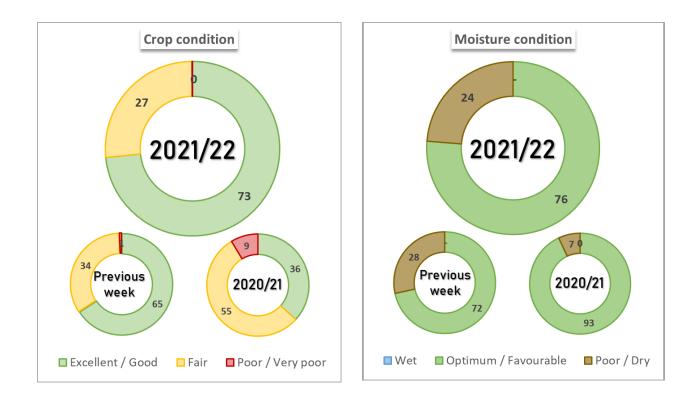


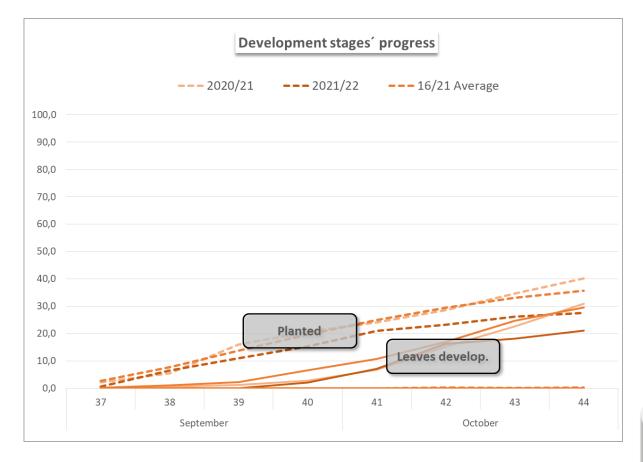
# **METHODOLOGY**

**Findings of the survey conducted through October 27, 2021.** The areas under analysis in this report account for 90% of the crops planted area. The regional development data is published once planting is complete. The national planting and harvest progress, as well as the phenological data of the crops derive from the final area projection, while the moisture and crop condition derive from the planting progress to



# **CORN 2021/22**







Regional p	articipa	ation in	the tot	al natio	nal area	a (%)									
Regions	III I	IV	IX	II	VI	VII	1	x	VIII	XIII	XII	v	XI	XIV	XV
Nat. Part.															
2019/20	13,5	11,7	10,3	10,0	8,9	6,9	5,7	4,9	4,7	4,5	3,6	3,6	2,4	1,8	0,5
Hist. Nat.	14,5	12,4	10,7	11,1	10,0	7,9	6,4	5,2	4,6	4,9	3,6	3,8	2,7	1,8	0,5
Part.								3,2	4,0	4,5	3,0	3,0	2,7	1,0	0,5
Moisture o	onditio	on, Crop	conditi	on & D	evelopr	nent st	ages							Week	44
Regions		erse ent	Season		Moisture Condition Favourable / Optimum		Crop Condition Fair / Excellent		Planted	Leaves Development	Pollination	Silking	Grain Growth	Mature	Harvested
				/22		-		-	-	-	-	-	-	-	-
I - NOA	I-NOA			/21	-			-	-	-	-	-	-	-	-
			16/21 Average			-		-	-	-	-	-	-	-	-
				/22		-		-	-	-	-	-	-	-	-
II - NEA		20/21		-		-		-	-	-	-	-	-	-	
			16/21 Average 21/22		40,0		100,0		7,0	4,3	-				
III - CN Cba		20/21				70,0		75,0	9,5	6,1	-	-	-	-	-
			16/21 Average						15,2	12,0	0,0	0,0	0,0	0,0	-
				/22		90,0		-	7,7	-	-	-	-	-	-
IV - S Cba			20/	/21		75,0		-	11,3	-	-	-	-	-	-
			16/21/	Average		-		-	21,0	-	0,0	0,0	0,0	0,0	-
VI - Núcleo			21/22			85,0	100,0		85,0	74,8	-	-	-	-	-
Norte			20/21		95,0			90,0	82,5	66,3	-	-	-	-	-
			16/21 /				-		85,9	79,4	1,7	0,0	0,0	0,0	-
VII - Núcleo	Heats	troke -	21/22 20/21			68,0 98,0		-	84,3	-	-	-	-	-	-
Sur	Pe	sts	16/21		98,0			-	84,3 84,9	-	0,0	0,0	0,0	0,0	-
				/22		77,0		100.0	38,0	36,1	- 0,0	- 0,0	- 0,0	- 0,0	-
VIII - CE E.	Heats	stroke		/21		78,0		85,0	38,0	34,2	-	-	-	-	-
Rios				1 Average					57,6	56,2	1,3	0,0	0,0	0,0	-
				/22		70,0		-	33,6	-	-	-	-	-	-
IX - N LP - S BA		troke -	20/	/21		100,0		-	38,0	-	-	-	-	-	-
DA	Gu	sts	16/21 /	Average		-		-	50,4	-	0,0	0,0	0,0	0,0	-
			21/	/22		100,0		-	36,0	-	-	-	-	-	-
X - Ctro BA	Heats	stroke		/21	100,0			-	37,2	-	-	-	-	-	-
			16/21/	_		-	-		42,0	-	0,0	0,0	0,0	0,0	-
VIII CE DA	Heats	troke -		/22	100,0			-	12,6	-	-	-	-	-	-
XII - SE BA	Gu	sts		/21	100,0		-		32,5	-	-	-	-	-	-
			16/21 /	verage /22		42,0		-	33,9 6,8	-	0,0	0,0	0,0	0,0	-
XIII - San				/21		42,0			11,5						-
Luis			16/21					-	18,8	-	0,0	0,0	0,0	0,0	-
				/22		76,3		99,9	27,6	21,1		-	-	-	-
National				/21		93,0		91,4	29,8	19,9	-	-	-	-	-
				Average		-		-	35,6	29,5	0,4	0,0	0,0	0,0	-



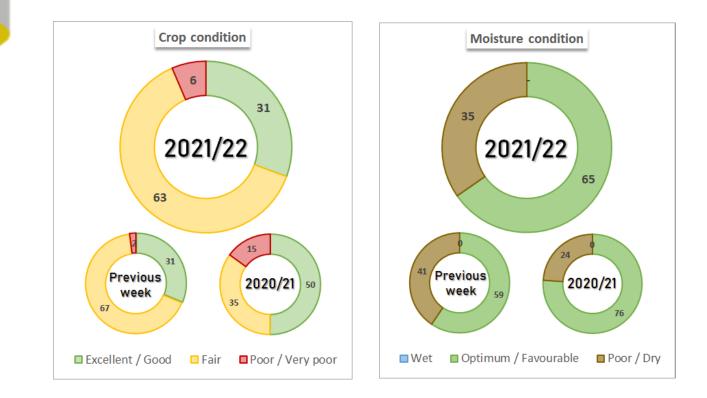
# EARLY CORN 2021/22

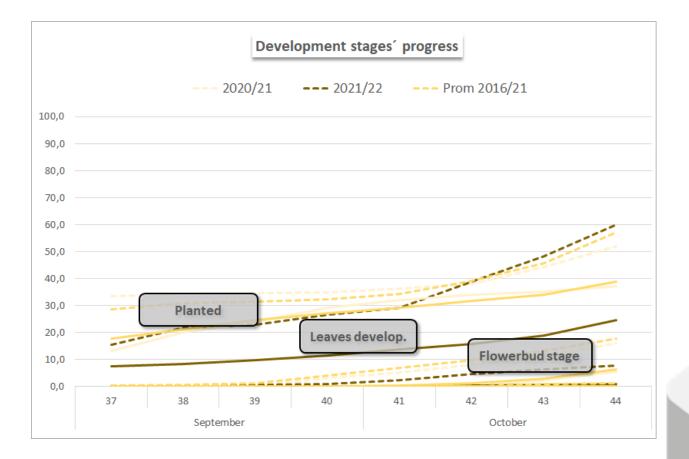
Regional p	articipa	ation in	the tot	al natio	nalarea	a (%)									
Regions	II	VI	VII	I	IX	X	VIII	XII	Ш	IV	v	XI	XIV	XIII	XV
Nat. Part.															
2019/20	22,7	17,4	13,8	12,9	8,1	4,5	4,1	3,7	2,1	2,1	2,8	2,4	1,8	0,7	1,1
Hist. Nat. Part.	20,0	15,9	12,3	11,5	9,4	4,4	4,7	3,8	4,0	4,6	2,5	2,7	1,7	1,7	0,9
Moisture o	onditio	n, Crop	conditi	on & D	evelopi	ment st	ages							Week	44
Regions	Adverse Regions event		Season		Moisture Condition Favourable / Optimum		Crop Condition Fair / Excellent		Planted	Leaves Development	Pollination	Silking	Grain Growth	Mature	Harvested
				/22		-		-	-	-	-	-	-	-	-
I - NOA				20/21		-	-		-	-	-	-	-	-	-
			16/21 Average 21/22			-		-	-	-	-	-	-	-	-
II - NEA				/21		-	-		-	-	-	-	-		-
			16/21 Average			-		-	-	-	-	-	-	-	-
			21,	/22		40,0	100,0		100,0	62,0	-	-	-	-	-
III - CN Cba			20/21			70,0		75,0	95,0	61,0	-	-	-	-	-
				Average		-		-	97,6	76,7		-			-
IV - S Cba	s cha			/22 /21		90,0 75,0			96,0 94,0	-		-	-		-
10 S C.54			16/21 Average		-			-	97,8	-		-	-		-
			21/22		85,0			100,0	100,0	88,0	-	-	-	-	-
VI - Núcleo Norte			20/21		95,0		5,0 90,0		97,0	78,0	-	-	-	-	-
Nonce			16/21/	Average				-	99,0	89,6	2,0	-	-	-	-
VII - Núcleo	Heatst	troke -		/22		68,0		-	98,0	-	-	-	-	-	-
Sur	Pests		20/21 16/21 Average			98,0		-	98,0	-	-	-	-	-	-
				Average /22		77,0		100,0	99,2 100,0	95,0	-	-	-	-	-
VIII - CE E.	Heatstroke			/21		78,0		85,0	100,0	90,0					-
Rios			16/21 Average						100,0	97,0	2,0	-	-	-	-
				/22		70,0		-	96,0	-	-	-	-	-	-
IX - N LP - O BA		troke -	20,	/21		100,0		-	95,0	-	-	-	-	-	-
U BA	Gusts		16/21	Average			-		96,0	-	-	-	-	-	-
			21,	/22	100,0		-		90,0	-	-	-	-	-	-
X - Ctro BA	Heats	troke		/21		100,0		-	93,0	-	-	-	-	-	-
				Average		-		-	90,2	-	-	-		•	-
	Heatst	troke -	21/22			100,0		-	28,0 65,0	-	-	-	-	-	-
XII - SE BA	Gusts		20/21 16/21 Average			100,0		-		-	-	-	-	-	-
	00303					-			59,0			-	-	-	-
				_		76.3		99.9	58.1	41.7	-	-	-	-	-
National			21,	/22 /21		76,3 93,0		99,9 91,4	58,1 59,6	41,7 39,8	-	•	-	-	-





# SUNFLOWER 2021/22



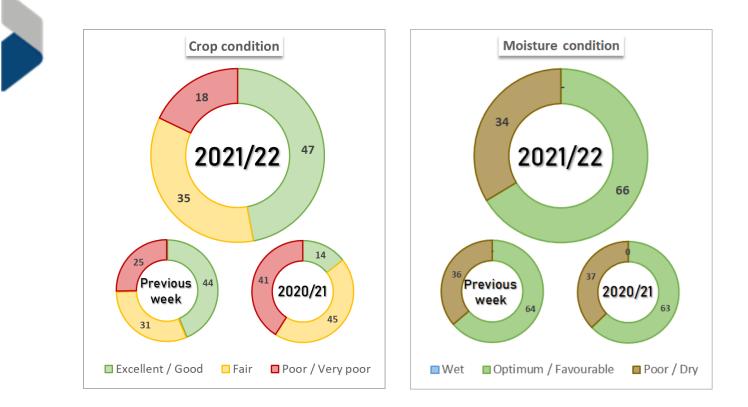


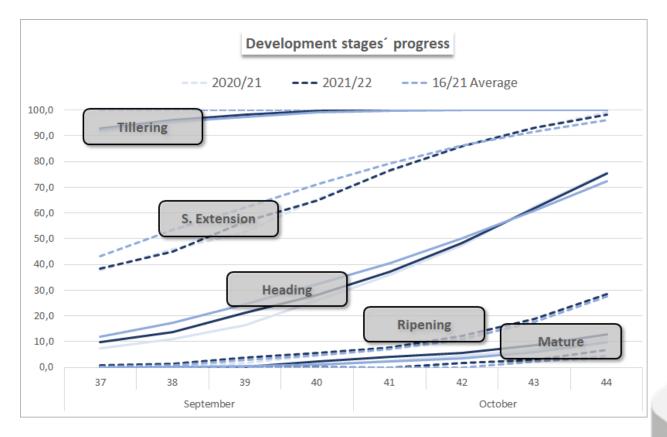


Regional participation in the total national area (%)															
Regions	XII	XI	Ш	V	IX	XIV	Х	IV	XIII	VI	VII	VIII	XV	III	1
Nat. Part. 2019/20	23,0	21,6	10,6	14,2	12,4	7,3	4,5	1,7	1,4	0,9	0,8	0,7	0,5	0,4	0,0
Hist. Nat. Part.	23,3	22,3	17,5	14,1	7,7	6,1	3,9	1,3	1,4	0,7	0,5	0,4	0,5	0,3	0,0
Moisture condition, Crop condition & Development stages Week														44	
Regions	Adverse ons event		Season		Moisture Condition Favourable / Optimum		Crop Condition Fair / Excellent		Planted	Leaves Development	Flowerbud Stage	Flowering stage	Seed development	Mature	Harvested
II - NEA			21/22 20/21 16/21 Average		15,0 24,0		84,0 31,0		100,0 100,0 100,0	100,0 100,0 100,0	60,0 69,0 65,6	10,0 18,0 27,0	- - 4,6	-	-
V - NC S Fe			21/22 20/21 16/21 Average		33,0 43,0		97,0 89,0		100,0 100,0 100,0	98,0 100,0 100,0	21,0 35,0 43,2	- - 7,0	-	-	-
IX - N LP - W BA	Heats	stroke	21/22 20/21 16/21 Average		88,0 98,0				64,2 50,0 36,9	-	-	-	-	-	-
X - Central BA			21/22 20/21 16/21 Average			100,0 99,0	-		74,0 51,0 35,7	-	-	-	-	-	-
XI - SW BA - S LP	Heats	stroke	21, 20,	/22 /21		94,0 100,0		-	34,3 60,0 28,1	-	-	-	-	-	-
XII - SE BA	Heats	stroke	21, 20,	20/21 16/21 Average 21/22 20/21 16/21 Average		100,0 100,0		-	48,3 43,0 35,3	-	-	-	-	-	-
XIV - Cuenca Sal.			21, 20,	/22 /21 Average		82,0 100,0 -		-	80,0 50,0 48,4	-	-	-	-	-	-
National			20,	/22 /21 Average		65,4 76,0		93,6 85,0	66,1 59,8 57,0	24,5 24,0 38,8	7,7 8,0 17,8	0,8 0,8 6,2	- - 1,1	-	-



# WHEAT 2021/22







Regions   VI   III   XII   VI   XI   IV   IV   I   II   X   VIII   XIV   XIV     Nat. Part.   12,9   10,0   9,9   9,8   8,8   8,0   7,4   6,8   6,6   6,6   5,5   5,1   2,1   0,4   0,2     Mist.vat.   13,5   10,5   9,8   9,8   8,8   8,3   7,2   6,7   6,2   6,2   5,5   4,8   1,8   0,3   0,2     Moisture condition. Crorondition & Development state   Moisture Condition   Ent /   Ent /   100,0   100,0   100,0   100,0   100,0   76,0   5,5   4,8   5,5   5,1   5,1   2,1   0,2   Ent /   100,0 <td< th=""><th colspan="14">Regional participation in the total national area (%)</th><th></th></td<>	Regional participation in the total national area (%)															
2021/22 Part.   10,0   9,9   9,8   8,8   8,0   7,4   6,8   6,6   6,6   5,5   5,1   2,1   0,4   0,2     Hist. Nat. Part.   13,5   10,5   9,8   9,8   8,8   8,3   7,2   6,7   6,2   6,7   5,5   4,8   1,8   0,3   0,2     Moisture condition. Crop condition   Developmentstage   Crop Earl   Crop Earl   Crop Earl   Crop Earl   Crop Earl   Earl   Earl <thearl< th="">   Earl   Earl</thearl<>	Regions	VI	III	XII	VII	XI	IX	V	IV	1	Ш	X	VIII	XIV	XV	XIII
Part.   13,5   10,5   9,8   9,8   8,8   7,2   6,7   6,2   6,7   5,5   4,8   1,8   0,3   0,2     Moisture condition, Crop condition & Development stages   Moisture event   Season   Moisture Condition / Fair / Excellent   Fair		12,9	10,0	9,9	9,8	8,8	8,0	7,4	6,8	6,6	6,6	5,5	5,1	2,1	0,4	0,2
Regions   Adverse event   Season   Molsture Condition Favourable / Optimum   Crop Condition Fair / Excellent   B E E   B E E   <		13,5	10,5	9,8	9,8	8,8	8,3	7,2	6,7	6,2	6,7	5,5	4,8	1,8	0,3	0,2
Regions   Adverse event   Season   Condition Favourable / Optimum   Condition Fair / Excellent   P br f f f f f f f f f f f f f f f f f f	Moisture c	onditio	n, Crop	conditi	on & D	evelopr							Week	44		
I - NWA   Drought   20/21   -   100,0 <th< th=""><th>Regions</th><th></th><th></th><th colspan="2">Season</th><th colspan="2">Condition Favourable /</th><th colspan="2">Condition Fair /</th><th>Planted</th><th>Tillering</th><th>Stem Extension</th><th>Heading</th><th>Ripening</th><th>Mature</th><th>Harvested</th></th<>	Regions			Season		Condition Favourable /		Condition Fair /		Planted	Tillering	Stem Extension	Heading	Ripening	Mature	Harvested
Image   Image <th< td=""><td></td><td></td><td></td><td>21,</td><td>/22</td><td></td><td>-</td><td></td><td>-</td><td>100,0</td><td>100,0</td><td>100,0</td><td>100,0</td><td>100,0</td><td>76,0</td><td>57,5</td></th<>				21,	/22		-		-	100,0	100,0	100,0	100,0	100,0	76,0	57,5
II - NEA   21/22   20,0   5,0   100,0   100,0   100,0   91,0   64,0   58,0     III - NEA   Drought   20/21   -   -   100,0   100,0   100,0   79,0   60,0   55,5     III - NC Cba   21/22   42,0   55,0   100,0   100,0   100,0   100,0   48,4   32,2     III - NC Cba   20/21   8,0   2,0   100,0   100,0   100,0   93,6   37,0   5,4   0,8     IV - S Cba   21/22   9,0   11,0   100,0   100,0   100,0   100,0   100,0   10,0	I - NWA	Dro	ught	20,	/21		-		-	100,0	100,0	100,0	100,0	95,0	62,0	56,0
II - NEA   Drought   20/21   -   -   100,0   100,0   100,0   79,0   60,0   55,5     III - NC Cba   -   100,0   100,0   100,0   100,0   100,0   72,6   48,4   32,2     III - NC Cba   -   20/21   48,0   2,0   100,0   100,0   100,0   100,0   43,0   11,0   -   -     IV - S Cba   -   16/21 Average   -   -   100,0   100,0   100,0   84,0   10,0   -<				16/21 Average			-		-	100,0	100,0	100,0	100,0	90,8	65,2	40,6
NC Cba   16/21 Average   -   100,0			Drought		/22		20,0		5,0	100,0	100,0	100,0	100,0	91,0	64,0	58,0
III - NC Cba   21/22   42,0   55,0   100,0   100,0   100,0   43,0   11,0   -     16/21 Average   -   -   100,0   100,0   100,0   100,0   100,0   100,0   100,0   20,00   20,00   20,00   100,0   10,0   10,0   10,0 </td <td>II - NEA</td> <td>Dro</td> <td colspan="2">20/21</td> <td>-</td> <td></td> <td colspan="2" rowspan="2">-</td> <td>100,0</td> <td>100,0</td> <td>100,0</td> <td>79,0</td> <td>60,0</td> <td>55,5</td>	II - NEA	Dro			20/21		-		-		100,0	100,0	100,0	79,0	60,0	55,5
III - NC Cba   20/21   8,0   2,0   100,0   100,0   100,0   28,0   -     IV - S Cba   21/22   52,0   660,0   100,0   100,0   100,0   84,0   10,0   -   -     IV - S Cba   20/21   9,0   11,0   100,0   100,0   100,0   100,0   76,0   17,8   2,6   -     16/21 Average   -   100,0   100,0   100,0   100,0   100,0   76,0   17,8   2,6   -     V-NC S Fe   21/22   35,0   47,0   100,0   100,0   100,0   100,0   56,0   27,0   4,0     VI-NOTH   20/21   6,0   34,0   100,0   100,0   100,0   88,0   2,0   -   -     16/21 Average   -   -   100,0   100,0   100,0   100,0   88,0   2,0   -   -     VI-North   Bet   21/22   84,0   98,0   100,0   100,0   100,0   1				16/21 Average			-				100,0	100,0	100,0	72,6	48,4	32,2
Id/21 Average   Id/2   Id/2 <thid 2<="" th="">   Id/2   Id/2</thid>				21,	/22	42,0		55,0		100,0	100,0	100,0	100,0	43,0	11,0	-
IV - S Cba   21/22   52,0   60,0   100,0   100,0   100,0   84,0   10,0   -   -     V - S Cba   20/21   9,0   11,0   100,0 <td>III - NC Cba</td> <td></td> <td></td> <td>20,</td> <td>/21</td> <td colspan="2">8,0</td> <td colspan="2">2,0</td> <td>100,0</td> <td>100,0</td> <td>100,0</td> <td>100,0</td> <td>28,0</td> <td>-</td> <td>-</td>	III - NC Cba			20,	/21	8,0		2,0		100,0	100,0	100,0	100,0	28,0	-	-
IV - S Cba   20/21   9,0   11,0   100,0   100,0   100,0   82,0   15,0   -   -     I6/21 Average   -   -   100,0   100,0   100,0   76,0   17,8   2,6   -     V-NC S Fe   20/21   6,0   34,0   100,0   100,0   100,0   100,0   100,0   56,0   27,0   4,0     V-NC S Fe   20/21   6,0   34,0   100,0   100,0   100,0   100,0   56,0   27,0   4,0     VI-North Belt   20/21   6,0   34,0   100,0   100,0   100,0   86,0   35,0   3,0   -   -     VI-North Belt   20/21   35,0   24,0   100,0   100,0   86,0   20,0   3,2   - <td></td> <td></td> <td></td> <td colspan="2">16/21 Average</td> <td></td> <td>-</td> <td></td> <td>-</td> <td>100,0</td> <td>100,0</td> <td>100,0</td> <td>93,6</td> <td>37,0</td> <td>5,4</td> <td>0,8</td>				16/21 Average			-		-	100,0	100,0	100,0	93,6	37,0	5,4	0,8
Index   Index<   Index   Index <t< td=""><td colspan="2"></td><td></td><td>21,</td><td>/22</td><td></td><td>52,0</td><td></td><td>60,0</td><td>100,0</td><td>100,0</td><td>100,0</td><td>84,0</td><td>10,0</td><td>-</td><td>-</td></t<>				21,	/22		52,0		60,0	100,0	100,0	100,0	84,0	10,0	-	-
V - NC S Fe   21/22   35,0   47,0   100,0   100,0   100,0   96,0   56,0   27,0   4,0     20/21   6,0   34,0   100,0   100,0   100,0   100,0   100,0   51,0   17,0   -     VI - North Belt   21/22   84,0   98,0   100,0   100,0   100,0   86,0   35,0   8,0   -     VI - North Belt   21/22   84,0   98,0   100,0   100,0   100,0   86,0   35,0   8,0   -     VI - North Belt   16/21 Average   -   100,0   100,0   100,0   100,0   80,0   20,0   -   -     VII - South Belt   Heatstroke Diseases   21/22   85,0   100,0   100,0   100,0   80,0   22,0   -   -     IX - N LP - W BA   Heatstroke Gusts   21/22   75,0   100,0   100,0   100,0   99,0   65,0   -   -   -   -   -   -   -   -   - <td>IV - S Cba</td> <td></td> <td></td> <td>20,</td> <td>/21</td> <td></td> <td>9,0</td> <td></td> <td>11,0</td> <td>100,0</td> <td>100,0</td> <td>100,0</td> <td>82,0</td> <td>15,0</td> <td>-</td> <td>-</td>	IV - S Cba			20,	/21		9,0		11,0	100,0	100,0	100,0	82,0	15,0	-	-
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $				16/21/	Average	-			-	100,0	100,0	100,0	76,0	17,8	2,6	-
VI - North Belt   16/21 Average   -   100,0   100,0   100,0   96,8   53,2   20,0   3,2     VI - North Belt   21/22   84,0   98,0   100,0   100,0   100,0   86,0   35,0   8,0   -     20/21   35,0   24,0   100,0   100,0   100,0   86,0   35,0   8,0   -     VII - South Belt   Heatstroke Diseases   21/22   85,0   100,0   100,0   100,0   80,0   22,0   -   -     VII - South Belt   Heatstroke Diseases   21/22   85,0   100,0   100,0   100,0   80,0   22,0   -   -     IX - N LP- W BA   Heatstroke Gusts   20/21   95,0   65,0   100,0   100,0   99,0   65,0   -   -   -     IX - N LP- W BA   Heatstroke Gusts   20/21   100,0   90,0   100,0   100,0   98,0   65,0   -   -   -   -     X - Central BA   Heatstroke Gusts				21/	/22	35,0			47,0	100,0	100,0	100,0	96,0	56,0	27,0	4,0
VI - North Belt   21/22   84,0   98,0   100,0   100,0   100,0   86,0   35,0   8,0   -     VI - North Belt   20/21   35,0   24,0   100,0   100,0   100,0   100,0   100,0   100,0   100,0   88,0   20,0   -   -     VII - South Belt   Heatstroke Diseases   21/22   85,0   100,0 <td>V - NC S Fe</td> <td></td> <td></td> <td>20,</td> <td>/21</td> <td></td> <td>6,0</td> <td></td> <td>34,0</td> <td>100,0</td> <td>100,0</td> <td>100,0</td> <td>100,0</td> <td>51,0</td> <td>17,0</td> <td>-</td>	V - NC S Fe			20,	/21		6,0		34,0	100,0	100,0	100,0	100,0	51,0	17,0	-
VI - North Belt   20/21   35,0   24,0   100,0   100,0   100,0   88,0   20,0   -     WI - South Belt   Heatstrok Diseases   21/22   85,0   100,0   100,0   100,0   88,0   20,0   -   -     VII - South Belt   Heatstrok Diseases   21/22   85,0   100,0   100,0   100,0   80,0   22,0   -   -     IX - N LP - W BA   Heatstroke Gusts   21/22   75,0   100,0   100,0   100,0   99,0   65,0   11,0   - <td></td> <td></td> <td></td> <td>16/21/</td> <td>Average</td> <td></td> <td>-</td> <td></td> <td>-</td> <td>100,0</td> <td>100,0</td> <td>100,0</td> <td>96,8</td> <td>53,2</td> <td>20,0</td> <td>3,2</td>				16/21/	Average		-		-	100,0	100,0	100,0	96,8	53,2	20,0	3,2
Belt   20/21   35,0   24,0   100,0   100,0   100,0   88,0   20,0   -   -     VII - South Belt   Heatstroke Diseases   21/22   85,0   100,0   100,0   100,0   80,0   22,0   -   -     VII - South Belt   Heatstroke Diseases   21/22   85,0   100,0   100,0   100,0   80,0   22,0   -   -     IX - N LP- W BA   Heatstroke Gusts   21/22   75,0   100,0   100,0   100,0   99,0   65,0   - <t< td=""><td>VI North</td><td></td><td></td><td>21/</td><td colspan="2">21/22</td><td colspan="2">84,0 98</td><td>98,0</td><td>100,0</td><td>100,0</td><td>100,0</td><td>86,0</td><td>35,0</td><td>8,0</td><td>-</td></t<>	VI North			21/	21/22		84,0 98		98,0	100,0	100,0	100,0	86,0	35,0	8,0	-
Image: Note of the series of the se				20/21			35,0		24,0	100,0	100,0	100,0	88,0	20,0	-	-
VII - South Belt   Heatstroke Diseases   20/21   95,0 16/21 Average   100,0 -   100,0 100,0   100,0 100,0   100,0 99,6   72,6   14,6   -     IX - N LP- W BA   Heatstroke Gusts   21/22   75,0   100,0   100,0   100,0   99,0   65,0   -   -   -     X - N LP- W BA   Heatstroke Gusts   20/21   100,0   90,0   100,0   100,0   99,0   65,0   -   <	Dell			16/21 Average			-		-	100,0	100,0	100,0	84,8	30,8	1,2	-
Belt   Diseases   20/21   95,0   65,0   100,0   100,0   73,0   11,0   -   -     IX - N LP - W BA   Heatstroke Gusts   21/22   75,0   100,0   100,0   99,0   65,0   -	MIL Courth		the state	21/	/22		85,0		100,0	100,0	100,0	100,0	80,0	22,0	-	-
IAC   16/21 Average   -   100,0   100,0   99,6   72,6   14,6   -   -     IX - N LP- W BA   Heatstroke Gusts   21/22   75,0   100,0   100,0   100,0   99,0   65,0   -   -   -     W BA   Gusts   16/21 Average   -   100,0   100,0   100,0   98,0   52,0   -				20,	/21		95,0		65,0	100,0	100,0	100,0	73,0	11,0	-	-
IX - N LP - W BA   Heatstroke Gusts   20/21   100,0   90,0   100,0   100,0   98,0   52,0   -	Dell	Dise	9262	16/21/	Average		-		-	100,0	100,0	99,6	72,6	14,6	-	-
W BA   Gusts   20/21   100,0   90,0   100,0   90,0   100,0   98,0   52,0   -			the state	21/	/22		75,0		100,0	100,0	100,0	99,0	65,0	-	-	-
K - Central BA   Heatstroke Diseases   21/22   89,0   100,0   100,0   100,0   100,0   44,0   -   -     X - Central BA   Heatstroke Diseases   20/21   99,0   100,0   100,0   100,0   96,0   44,0   -				20,	/21		100,0	90,0		100,0	100,0	98,0	52,0	-	-	-
X - Central BA   Heatstroke Diseases   20/21   99,0   100,0   100,0   100,0   96,0   44,0   -	W DA			16/21/	Average	-		-		100,0	100,0	97,8	52,0	-	-	-
BA   Diseases   20/21   99,0   100,0   100,0   100,0   96,0   44,0   -					/22		89,0		100,0	100,0	100,0	100,0	44,0	-	-	-
XI - SW BA S LP   Heatstroke Gusts   21/22   45,0   87,0   100,0   100,0   93,0   42,0   -   -   -     XI - SW BA S LP   Heatstroke Gusts   20/21   99,0   97,0   100,0   100,0   91,0   42,0   - <t< td=""><td></td><td></td><td></td><td>20,</td><td>/21</td><td></td><td>99,0</td><td></td><td>100,0</td><td>100,0</td><td>100,0</td><td>96,0</td><td>44,0</td><td>-</td><td>-</td><td>-</td></t<>				20,	/21		99,0		100,0	100,0	100,0	96,0	44,0	-	-	-
XI - SW BA - S LP Heatstroke Gusts 20/21 99,0 97,0 100,0 100,0 91,0 42,0 - - -   XII - SE BA Heatstroke Gusts 21/22 85,0 98,0 100,0 100,0 90,0 45,0 - - -   XII - SE BA Heatstroke Gusts 21/22 85,0 98,0 100,0 100,0 89,0 32,0 - - -   XII - SE BA Heatstroke Gusts 21/22 85,0 98,0 100,0 100,0 89,0 32,0 - - -   XII - SE BA Heatstroke Gusts 21/22 66,4 82,1 100,0 100,0 89,0 32,0 - - -   XII - SE BA 21/22 66,4 82,1 100,0 100,0 89,0 32,0 - - -   XII - SE BA 21/22 66,4 82,1 100,0 100,0 98,1 75,3 28,4 12,7 6,7   National 20/21 62,7 59,0 100,0 100,0 97,4 71,9	BA	Dise	ases	16/21/	Average		-			100,0	100,0	94,0	45,4	-	-	-
XI - SW BA - S LP   Heatstroke Gusts   20/21   99,0   97,0   100,0   100,0   91,0   42,0   -   -   -     XI - SW BA - S LP   Gusts   16/21 Average   -   100,0   100,0   83,2   40,2   - </td <td>VI. 011104</td> <td></td> <td colspan="2"></td> <td>/22</td> <td colspan="2">45.0</td> <td></td> <td>87,0</td> <td></td> <td></td> <td>93,0</td> <td>42,0</td> <td>-</td> <td>-</td> <td>-</td>	VI. 011104				/22	45.0			87,0			93,0	42,0	-	-	-
SLP   Gusts   16/21 Average   -   100,0   100,0   83,2   40,2   -   -     MI-SE BA   Heatstroke Gusts   21/22   85,0   98,0   100,0   100,0   90,0   45,0   -   -     XII-SE BA   Heatstroke Gusts   20/21   98,0   100,0   100,0   89,0   32,0   -   -   -     16/21 Average   -   100,0   100,0   80,0   34,4   -   -   -     16/21 Average   -   100,0   100,0   98,1   75,3   28,4   12,7   6,7     National   20/21   62,7   59,0   100,0   100,0   97,4   71,9   22,4   8,6   6,1				20,	/21		99,0		97,0	100,0	100,0	91,0	42,0	-	-	
XII - SE BA   Heatstroke Gusts   21/22   85,0   98,0   100,0   100,0   90,0   45,0   -   -     XII - SE BA   Gusts   20/21   98,0   100,0   100,0   100,0   89,0   32,0   -   -   -     16/21 Average   -   100,0   100,0   82,0   34,4   -   -   -     National   20/21   66,4   82,1   100,0   100,0   98,1   75,3   28,4   12,7   6,7	5 LP	Gu	Gusts		Average				-		100,0	83,2	40,2	-	-	-
XII - SE BA   Heatstroke Gusts   20/21   98,0   100,0   100,0   100,0   89,0   32,0   -   -   -     Id/21 Average   -   100,0   100,0   100,0   82,0   34,4   -   -   -     National   20/21   66,4   82,1   100,0   100,0   98,1   75,3   28,4   12,7   6,7			the star	21	/22		85,0		98,0	100,0	100,0	90,0	45,0	-	-	-
Gusts   16/21 Average   -   100,0   100,0   82,0   34,4   -   -   -     National   21/22   66,4   82,1   100,0   100,0   98,1   75,3   28,4   12,7   67	XII - SE BA			20,	/21				100,0	100,0	100,0	89,0	32,0	-	-	
National   21/22   66,4   82,1   100,0   100,0   98,1   75,3   28,4   12,7   6,7     National   20/21   62,7   59,0   100,0   100,0   97,4   71,9   22,4   8,6   6,1		Gu	STS				-		-		100,0			-	-	-
National   20/21   62,7   59,0   100,0   100,0   97,4   71,9   22,4   8,6   6,1					_		66,4		82,1	1				28,4	12,7	6,7
	National								-		-	-			-	
16/21 Average 100,0 100,0 96,0 72,5 27,7 9,9 4,3							-				100,0	96,0	72,5	27,7	9,9	4,3