Global Crop Analysis

November 11, 2025

EarthDaily agro

Overview

USA

A predominantly dry trend is anticipated for the next few days in the CornBelt according to the ECMWF, while the GFS forecasts significant rainfall.

Canada

The 2025 wheat, barley and rapeseed season is over.

Brazil

Rain received in the south of the country. Rain expected in Mato Grosso do Sul and surrounding areas.

Argentina

Dry weather is expected in the coming days according to ECMW, and some rain according to GFS.

Australia

Rain is expected in the east of the country in the coming days, particularly according to the GFS.

WORLD

geosys

Corn soy Barley Wheat Rapeseed

Click on the country name or culture icon to access the corresponding section

EarthDaily agro

Europe

Mostly dry weather in the coming days, particularly according to the ECMWF, but with some rain expected in Spain.

Russia

Significant rainfall is expected in the Central District.

Ukraine

Some rain is expected in the central and eastern parts of the country.

India

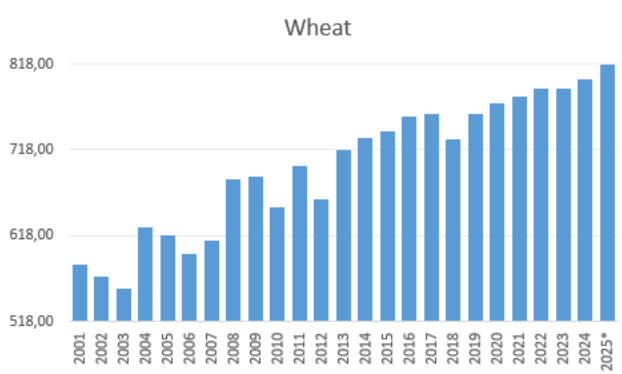
The corn and soy season is ending in the central part of the country.

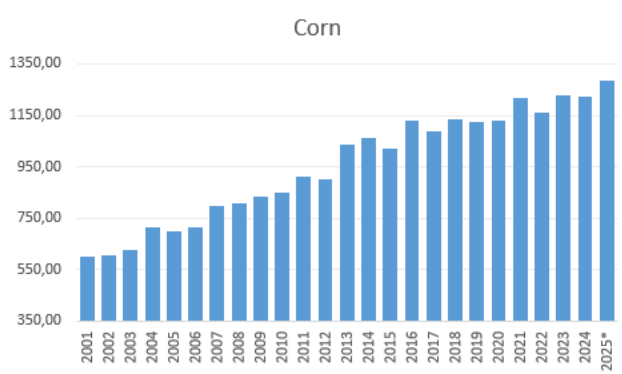
China

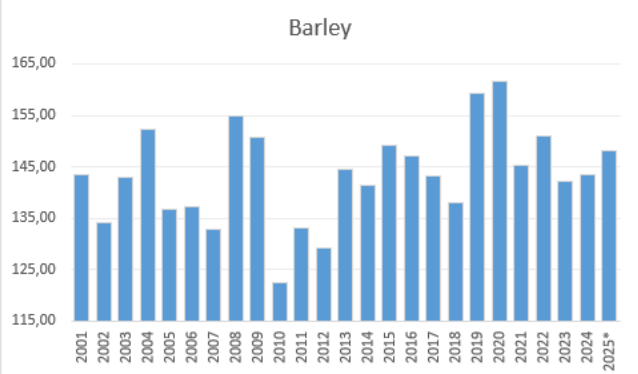
Mostly dry weather is expected for the next few days across the country.

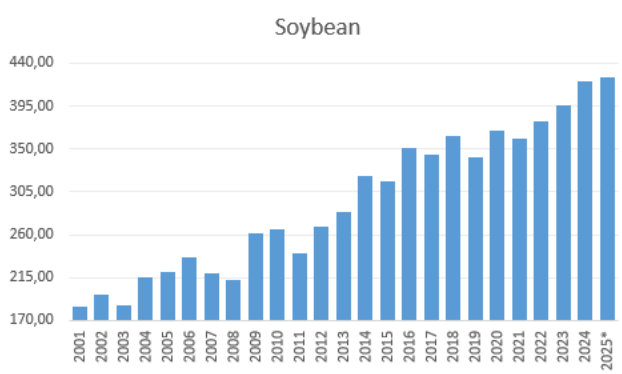
WORLD

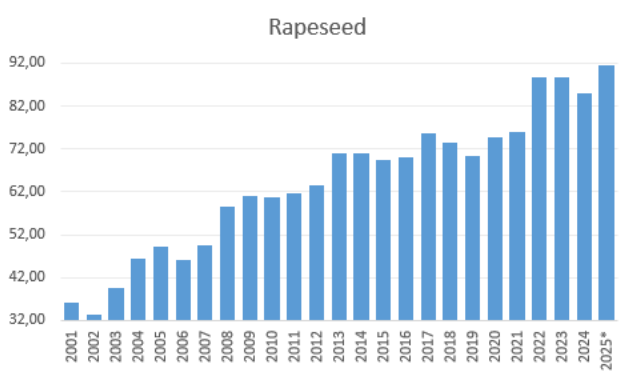
Historical production figures (international units)











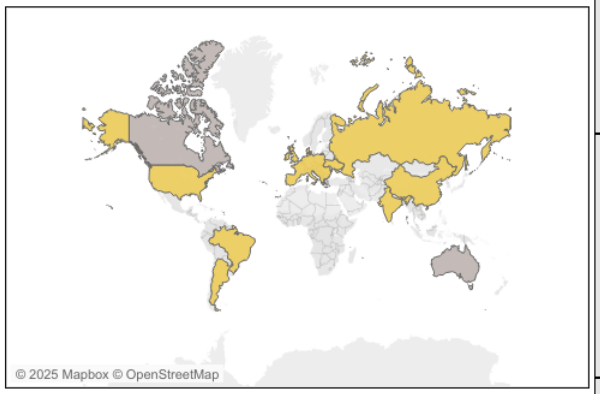
World Crop Production			EDA vs	EDA vs
Crop	EDA	USDA	USDA	5-Y AVG
Wheat	816,78	816,20	+ 0,07%	+ 4,95%
Corn	1.283,99	1.286,58	- 0,20%	+ 9,55%
Barley	148,15	147,31	+ 0,57%	- 2,43%
Total Grains	**2.919,12**	**2.920,30**	**- 0,04%**	**+ 5,99%**
Soybean	424,64	425,87	- 0,29%	+ 15,08%
Rapeseed	91,56	90,96	+ 0,66%	+ 14,90%
Total Oilseed	**689,48**	**690,11**	**- 0,09%**	**+ 11,25%**

2025* = EarthDaily Agro estimate; figures are updated weekly

Historical global crop production (in million of tonnes) and difference in current cycle estimates.

Corn 1 | Corn 2 | Soybean | Barley 1 | Barley 2 | Wheat 1 | Wheat 2 | Rapeseed 1 | Rapseed 2

Corn situation
November 10, 2025



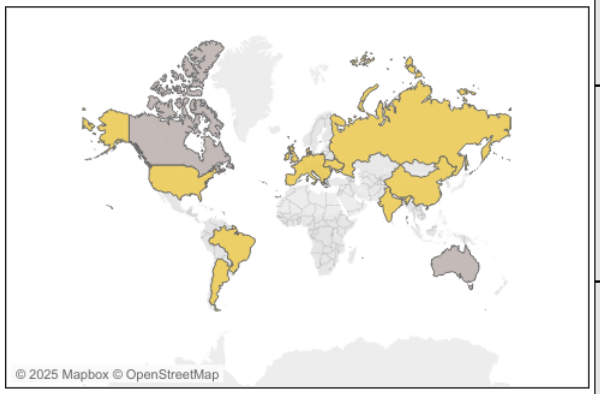
- Nulo
- To watch

GEO	LAST W	YIELD CHART	NEXT W	Crop analyst observation
USA	—	USDA 186.73; Geosys 185.70; 2024 177.33; 5Y Avg 173.31; 2020 167.60	—	Cool weather trend in the eastern Cornbelt. Dry weather expected for the next few days, favorable for harvests.
BRA	—	Local 6.39; Geosys 6.18; 2024 6.12; USDA 6.05; 5Y Avg 5.42; 2022 4.37	—	Soil moisture in the central part of the country is on the rise.
ARG	—	2020 8.31; 5Y Avg 7.30; Geosys 7.29; USDA 7.25; Local 7.12; 2024 5.33	—	Planting continues.
EU	—	2020 7.90; 5Y Avg 7.25; Geosys 6.99; USDA 6.91; Local 6.90; 2023 6.01	—	More than 80% of the corn is harvested in France.

Corn Situation (1/2)

Corn 1 | Corn 2 | Soybean | Barley 1 | Barley 2 | Wheat 1 | Wheat 2 | Rapeseed 1 | Rapseed 2

Corn situation
November 10, 2025



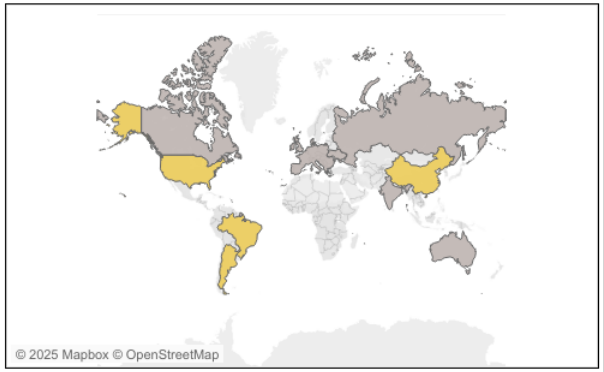
- Nulo
- To watch

GEO	LAST W	YIELD CHART	NEXT W	Crop analyst observation
RUS	—	2024 6.92; Geosys 5.80; 5Y Avg 5.71; USDA 5.64; 2021 5.08	—	Out of season.
UKR	—	2024 7.76; USDA 7.27; Geosys 7.18; 5Y Avg 6.98; 2021 5.46	—	Out of season.
CHI	—	Geosys 6.69; USDA 6.66; 2024 6.53; 5Y Avg 6.38; 2022 6.29	▲	The harvests are progressing rapidly.
IND	—	USDA 3.74; Geosys 3.66; 2023 3.43; 5Y Avg 3.27; 2020 3.01	—	Rainfall has been above average in recent days. A little more rain is expected in the coming days, but over a smaller area.
CAN	—	Local 10.38; USDA 10.37; Geosys 10.23; 2023 10.07; 5Y Avg 9.78; 2020 9.24	—	No monitoring of this crop in this report. Please contact our Crop Analyst team if you would like a more detailed analysis.

Corn Situation (2/2)

Corn 1 | Corn 2 | **Soybean** | Barley 1 | Barley 2 | Wheat 1 | Wheat 2 | Rapeseed 1 | Rapseed 2

Soybean situation
November 10, 2025



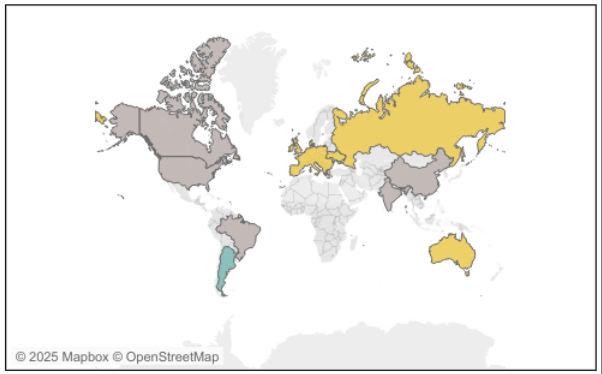
- Nulo
- Off season
- To watch

GEO	LAST W	YIELD CHART	NEXT W	Crop analyst observation
USA	—	Geosys 54.50 USDA 53.55 2022 51.74 5Y Avg 50.06 2020 47.40	—	Cool weather trend in the eastern Cornbelt. Dry weather expected for the next few days, favorable for harvests.
BRA	—	2024 3.63 Local 3.62 Geosys 3.58 USDA 3.57 5Y Avg 3.41 2023 3.12	—	The water situation is expected to improve in the next 10 days according to the ECMWF.
ARG	—	2020 3.35 Local 2.97 USDA 2.94 Geosys 2.81 5Y Avg 2.72 2024 1.74	—	Out of Season.
CHI	—	Geosys 2.04 USDA 2.00 2024 1.99 5Y Avg 1.97 2020 1.94	▲	The harvests are progressing rapidly.
IND	—	2022 0.95 Geosys 0.95 USDA 0.93 5Y Avg 0.86 2020 0.76	—	Rainfall has been above average in recent days. A little more rain is expected in the coming days, but over a smaller area.

soy Situation (1/1)

Corn 1 | Corn 2 | Soybean | **Barley 1** | Barley 2 | Wheat 1 | Wheat 2 | Rapeseed 1 | Rapseed 2

Barley situation
November 10, 2025



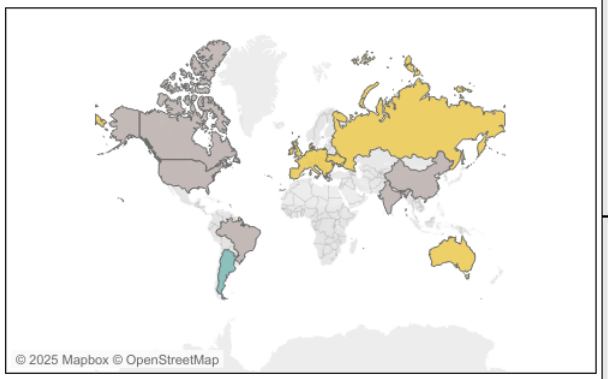
- Nulo
- Exceptional
- Off season
- To watch

GEO	LAST W	YIELD CHART	NEXT W	Crop analyst observation
EU		Local 5.27 Geosys 5.17 USDA 5.13 2022 5.02 5Y Avg 4.89 2024 4.63		Rain has fallen across the continent in recent days. Drier weather is expected in the coming days.
RUS		2023 2.76 USDA 2.73 Geosys 2.69 5Y Avg 2.52 2022 2.28		Satisfactory rainfall has been received in recent days in the winter crop area.
UKR		USDA 4.18 2024 3.74 Geosys 3.51 5Y Avg 3.45 2021 3.08		No water stress in the territory.
CAN		2021 3.82 Local 3.69 USDA 3.61 Geosys 3.51 5Y Avg 3.41 2022 2.31		The harvest is over.

Barley Situation (1/2)

Corn 1 | Corn 2 | Soybean | Barley 1 | **Barley 2** | Wheat 1 | Wheat 2 | Rapeseed 1 | Rapseed 2

Barley situation
November 10, 2025



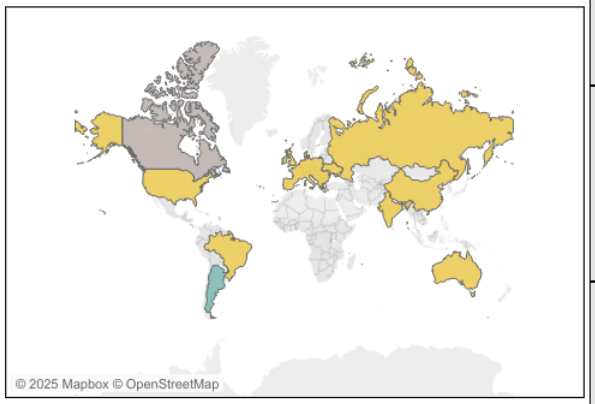
- Nulo
- Exceptional
- Off season
- To watch

GEO	LAST W	YIELD CHART	NEXT W	Crop analyst observation
AUS		2023 3.40; Geosys 3.34; USDA 3.13; Local 3.05; 5Y Avg 2.86; 2020 2.23		Harvesting continues. Rain is expected in the south of the country in the coming days.
ARG		2021 4.40; Geosys 4.30; Local 4.08; 5Y Avg 3.82; USDA 3.77; 2023 2.92		More rain is expected in the coming days. NDVI values ??remain very high.
USA		USDA 77.95; 2020 77.70; Geosys 74.35; 5Y Avg 71.89; 2022 60.48		Out of season.

Barley Situation (2/2)

Corn 1 | Corn 2 | Soybean | Barley 1 | Barley 2 | **Wheat 1** | Wheat 2 | Rapeseed 1 | Rapseed 2

Wheat situation
November 10, 2025



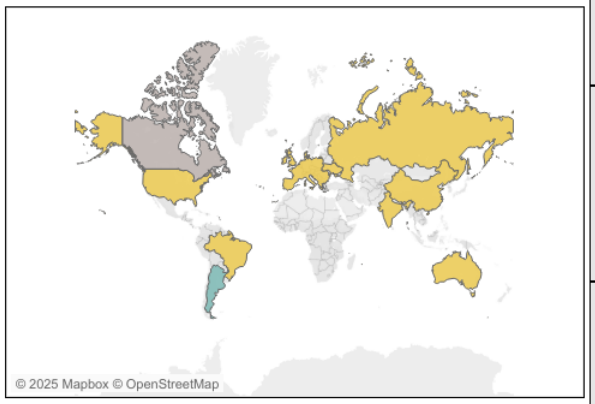
- Exceptional
- Off season
- To watch

GEO	LAST W	YIELD CHART	NEXT W	Crop analyst observation
EU		Geosys 5.89; Local 5.87; USDA 5.87; 2020 5.77; 5Y Avg 5.62; 2021 5.54; 2023 5.54; 2024 5.54		Rainfall has been received across the continent in recent days, particularly in Spain.
USA		USDA 52.70; Geosys 51.98; 2020 50.10; 5Y Avg 47.84; 2022 44.29		Dry start to the season in Texas.
RUS		Geosys 3.21; USDA 3.21; 2024 3.17; 5Y Avg 2.94; 2020 2.69		Dry weather in the winter wheat zone. Rain expected in the spring wheat zone, but harvests should already be finished.
UKR		USDA 7.27; 2020 4.63; 2024 4.63; 5Y Avg 4.28; Geosys 4.16; 2021 3.75		No water stress in the territory.
CAN		2021 3.51; Local 3.44; USDA 3.36; Geosys 3.31; 5Y Avg 3.11; 2022 2.34		The harvest is over.

Wheat Situation (1/2)

Corn 1 | Corn 2 | Soybean | Barley 1 | Barley 2 | Wheat 1 | **Wheat 2** | Rapeseed 1 | Rapseed 2

Wheat situation
November 10, 2025



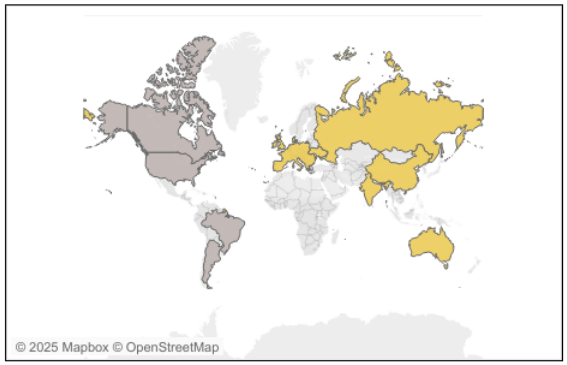
- Exceptional
- Off season
- To watch

GEO	LAST W	YIELD CHART	NEXT W	Crop analyst observation
AUS		2023 3.01 Geosys 2.84 USDA 2.72 Local 2.52 5Y Avg 2.38 2020 1.50		Harvesting continues. Rain is expected in the south of the country in the coming days.
CHI		Geosys 5.95 USDA 5.93 2023 5.86 5Y Avg 5.76 2020 5.63		The start of planting is certainly slowed by delays in maize harvests in the central part of the country.
IND		Geosys 3.62 USDA 3.59 2020 3.53 5Y Avg 3.48 2023 3.41		Out of season.
ARG		2022 3.38 Geosys 3.31 Local 3.28 USDA 3.10 5Y Avg 2.84 2023 2.28		More rain is expected in the coming days. NDVI values ??remain very high.
BRA		2023 3.37 Local 3.08 Geosys 2.90 USDA 2.88 5Y Avg 2.76 2024 2.33		The ripening of the grains is completed in Rio Grande do Sul.

Wheat Situation (2/2)

Corn 1 | Corn 2 | Soybean | Barley 1 | Barley 2 | Wheat 1 | Wheat 2 | **Rapeseed 1** | Rapseed 2

Rapeseed situation
November 10, 2025

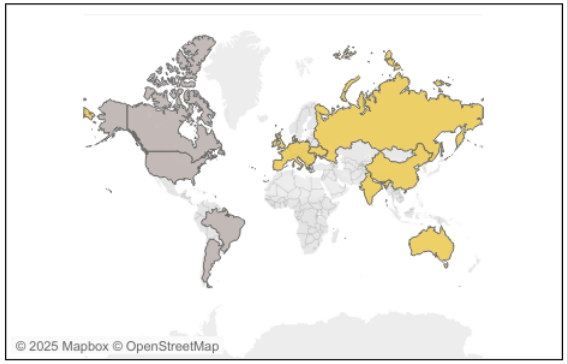


- Nulo
- Off season
- To watch

GEO	LAST W	YIELD CHART	NEXT W	Crop analyst observation
EU	—	2023 3.30; Geosys 3.29; USDA 3.29; Local 3.24; 5Y Avg 3.17; Nulo 3.00; 2020 3.00	—	Rain has fallen across the continent in recent days. Drier weather is expected in the coming days.
CAN	—	USDA 2.33; Local 2.31; 2021 2.28; Geosys 2.25; 5Y Avg 2.05; 2022 1.40	—	The harvest is over.
AUS	—	2023 2.13; Geosys 2.04; Local 1.91; USDA 1.88; 5Y Avg 1.76; 2020 1.28	—	Harvesting continues. Rain is expected in the south of the country in the coming days.

Corn 1 | Corn 2 | Soybean | Barley 1 | Barley 2 | Wheat 1 | Wheat 2 | Rapeseed 1 | Rapseed 2

Rapeseed situation
November 10, 2025



- Nulo
- Off season
- To watch

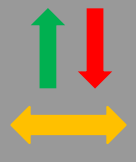
GEO	LAST W	YIELD CHART	NEXT W	Crop analyst observation
CHI	—	USDA 4.11; Geosys 4.10; 2021 4.00; 2024 4.00; 5Y Avg 3.96; 2022 3.92; 2023 3.92	—	More rain is forecast in the area by the GFS for the next few days.
IND	—	2024 1.35; Geosys 1.32; USDA 1.30; 5Y Avg 1.26; 2020 1.08	—	Out of season.
RUS	—	2024 2.05; Geosys 1.95; USDA 1.90; 5Y Avg 1.75; 2020 1.44	—	Satisfactory rainfall has been received in recent days in the winter crop area.
UKR	—	USDA 3.56; 2024 2.93; Geosys 2.78; 5Y Avg 2.72; 2021 2.26	—	No water stress in the territory.

Rapeseed Situation (2/2)

USA

2025 Production figures (US units)

USA 2025		5Y AVG	Last Year	USDA	Last EDA	EDA -	EDA	EDA +
USA SOYBEAN	Area Harv	84,69	86,04	80,31	80,32	80,32	80,32	80,32
	Production	4296,53	4366,66	4300,70	4377,81	4158,92	4377,81	4596,71
	Yield	50,73	50,75	53,55	54,50	51,78	54,50	57,23
USA CORN	Area Harv	83,06	82,90	90,05	90,05	90,05	90,05	90,05
	Production	14592,54	14866,54	16814,27	16722,04	15885,94	16722,04	17558,14
	Yield	175,65	179,32	186,73	185,70	176,42	185,70	194,99
USA WHEAT	Area Harv	37,03	38,47	36,56	36,56	36,56	36,56	36,56
	Production	1780,96	1971,32	1927,04	1900,47	1824,45	1900,47	1995,49
	Yield	48,07	51,24	52,70	51,98	49,90	51,98	54,58
USA DURUM WHEAT	Area Harv	1,62	2,02	2,14	2,14	2,14	2,14	2,14
	Production	58,94	76,87	87,41	73,97	70,27	73,97	77,67
	Yield	36,17	38,11	40,87	34,58	32,85	34,58	36,31
USA O. SPRING WHEAT	Area Harv	10,91	10,33	9,69	9,69	9,69	9,69	9,69
	Production	479,27	543,81	484,48	471,36	447,80	471,36	494,93
	Yield	44,04	52,64	50,00	48,64	46,21	48,64	51,08
USA WINTER WHEAT	Area Harv	24,69	25,59	24,74	24,74	24,74	24,74	24,74
	Production	1241,79	1360,92	1355,14	1355,14	1314,48	1355,14	1422,89
	Yield	50,26	53,18	54,79	54,79	53,14	54,79	57,53
USA BARLEY	Area Harv	2,21	1,88	1,81	1,81	1,81	1,81	1,81
	Production	158,83	143,85	141,19	134,66	127,93	134,66	141,39
	Yield	71,69	76,70	77,95	74,35	70,63	74,35	78,06



No changes in our production figures compared to last week.

USA

2025 Production figures (International units)

USA 2025		5Y AVG	Last Year	USDA	Last EDA	EDA -	EDA	EDA +
USA SOYBEAN	Area Harv	34,27	34,82	32,50	32,51	32,51	32,51	32,51
	Production	116,93	118,84	117,05	119,14	113,19	119,14	125,10
	Yield	3,41	3,41	3,60	3,67	3,48	3,67	3,85
USA CORN	Area Harv	33,61	33,55	36,44	36,44	36,44	36,44	36,44
	Production	370,67	377,63	427,11	424,76	403,52	424,76	446,00
	Yield	11,03	11,26	11,72	11,66	11,07	11,66	12,24
USA WHEAT	Area Harv	14,98	15,57	14,80	14,80	14,80	14,80	14,80
	Production	48,47	53,65	52,45	51,72	49,65	51,72	54,31
	Yield	3,23	3,45	3,54	3,50	3,36	3,50	3,67
USA DURUM WHEAT	Area Harv	0,66	0,82	0,87	0,87	0,87	0,87	0,87
	Production	1,60	2,09	2,38	2,01	1,91	2,01	2,11
	Yield	2,43	2,56	2,75	2,33	2,21	2,33	2,44
USA O. SPRING WHEAT	Area Harv	4,41	4,18	3,92	3,92	3,92	3,92	3,92
	Production	13,04	14,80	13,19	12,83	12,19	12,83	13,47
	Yield	2,96	3,54	3,36	3,27	3,11	3,27	3,43
USA WINTER WHEAT	Area Harv	9,99	10,36	10,01	10,01	10,01	10,01	10,01
	Production	33,80	37,04	36,88	36,88	35,77	36,88	38,72
	Yield	3,38	3,58	3,68	3,68	3,57	3,68	3,87
USA BARLEY	Area Harv	0,90	0,76	0,73	0,73	0,73	0,73	0,73
	Production	3,46	3,13	3,07	2,93	2,79	2,93	3,08
	Yield	3,86	4,13	4,19	4,00	3,80	4,00	4,20

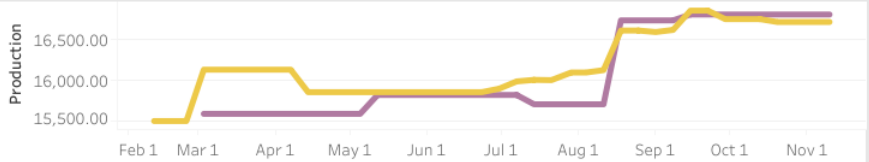
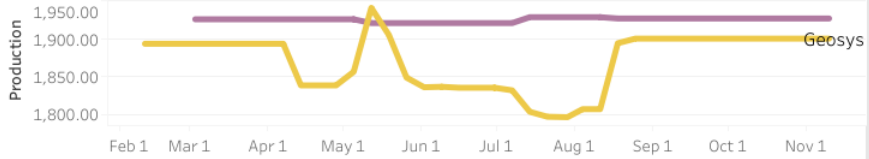
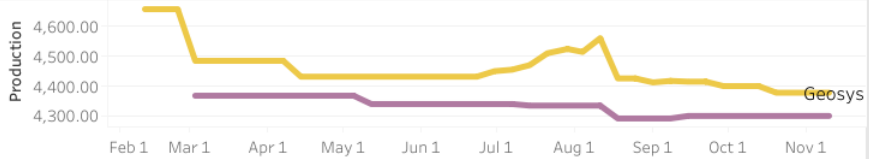
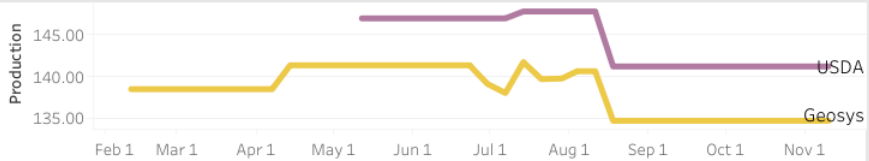
BACK

No changes in our production figures compared to last week.

USA

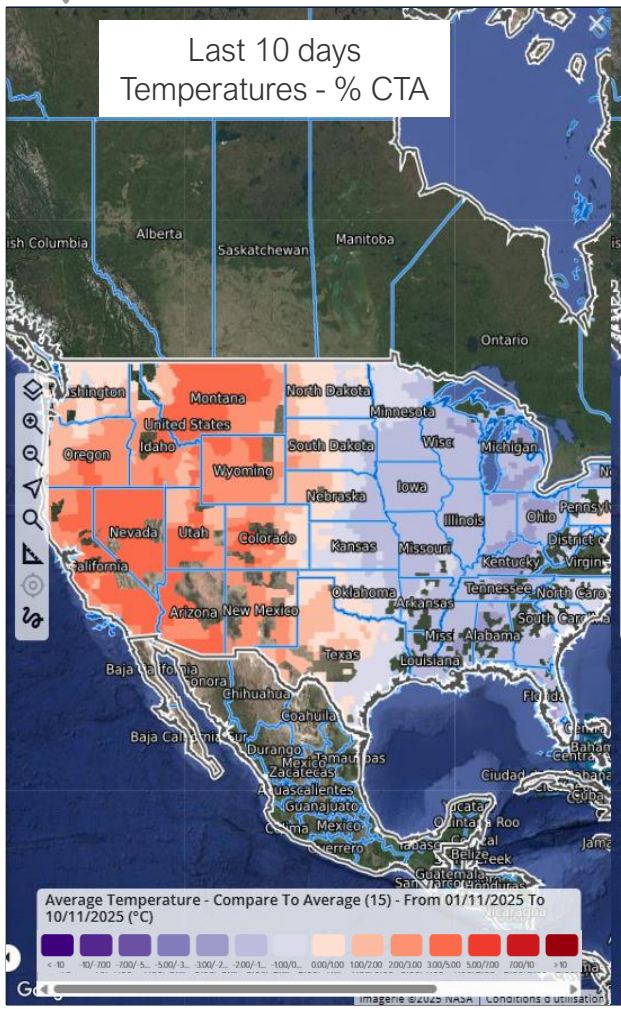
Uni..

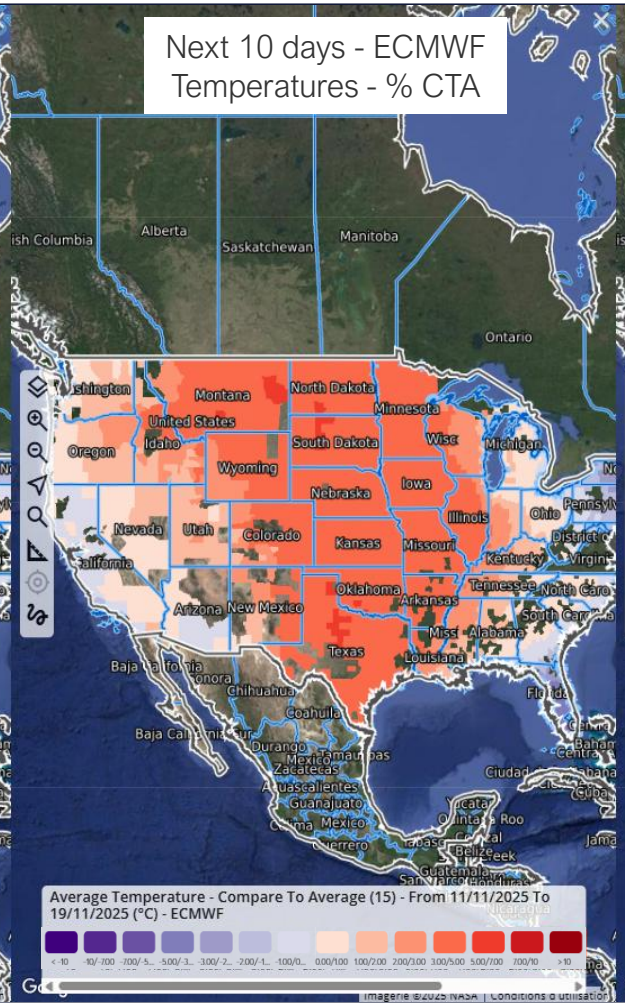
United_states situation, November 10, 2025

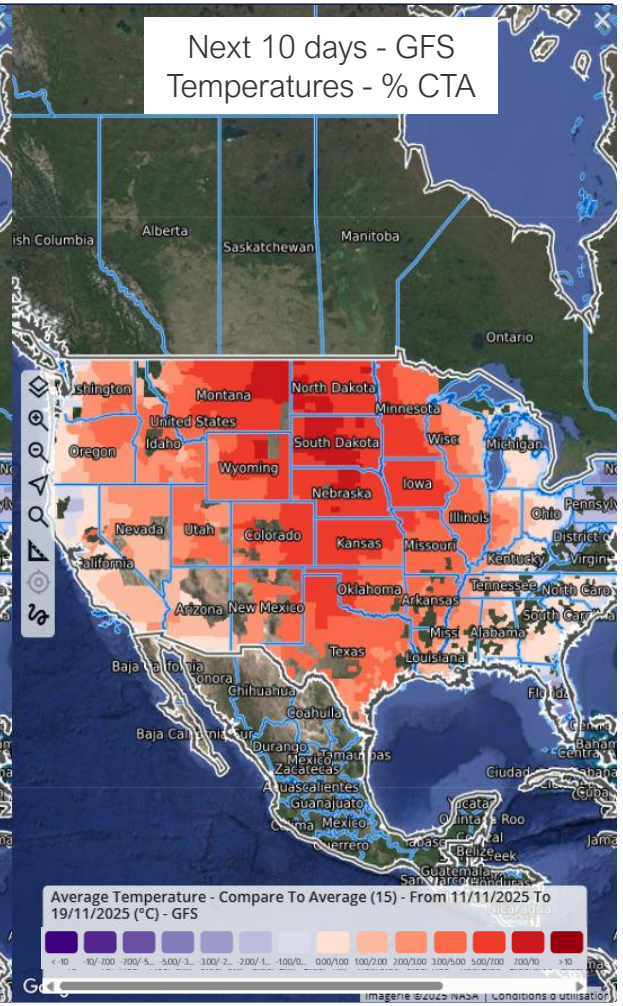
CROP	LAST W	YIELD CHART	NEXT W	PRODUCTION	CROP ANALYST OBSERVATION
CORN	—	USDA 186.73 Geosys 185.70 2024 177.33 5Y Avg 173.31 2020 167.60	—		Cool weather trend in the eastern Cornbelt. Dry weather expected for the next few days, favorable for harvests.
WHEAT	—	USDA 52.70 Geosys 51.98 2020 50.10 5Y Avg 47.84 2022 44.29	—		Dry start to the season in Texas.
SOYBEAN	—	Geosys 54.50 USDA 53.55 2022 51.74 5Y Avg 50.06 2020 47.40	—		Cool weather trend in the eastern Cornbelt. Dry weather expected for the next few days, favorable for harvests.
BARLEY	—	USDA 77.95 2020 77.70 Geosys 74.35 5Y Avg 71.89 2022 60.48	—		Out of season.

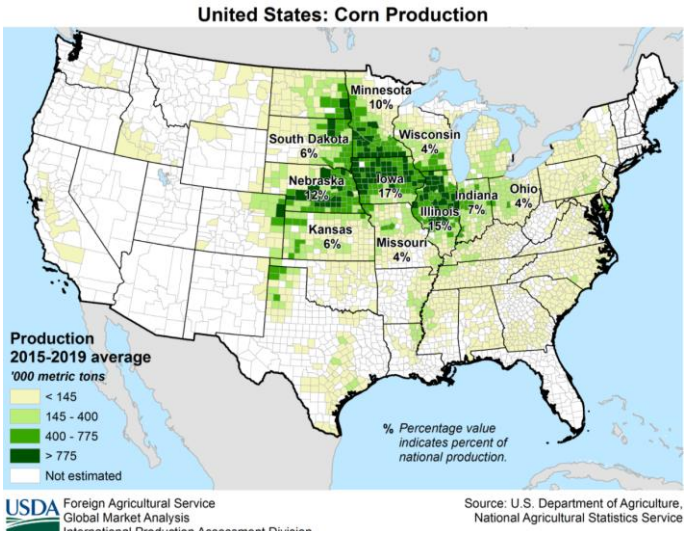
- Yield USDA
- Yield Geosys
- Best Year
- Yield_Avg5Y
- Worst Year

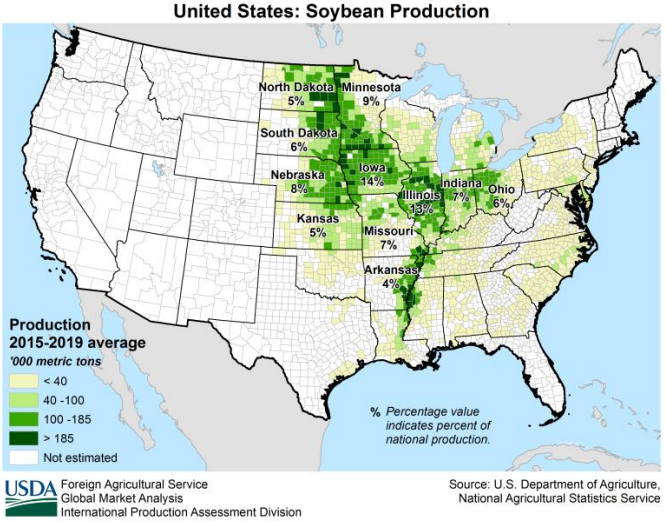
USA











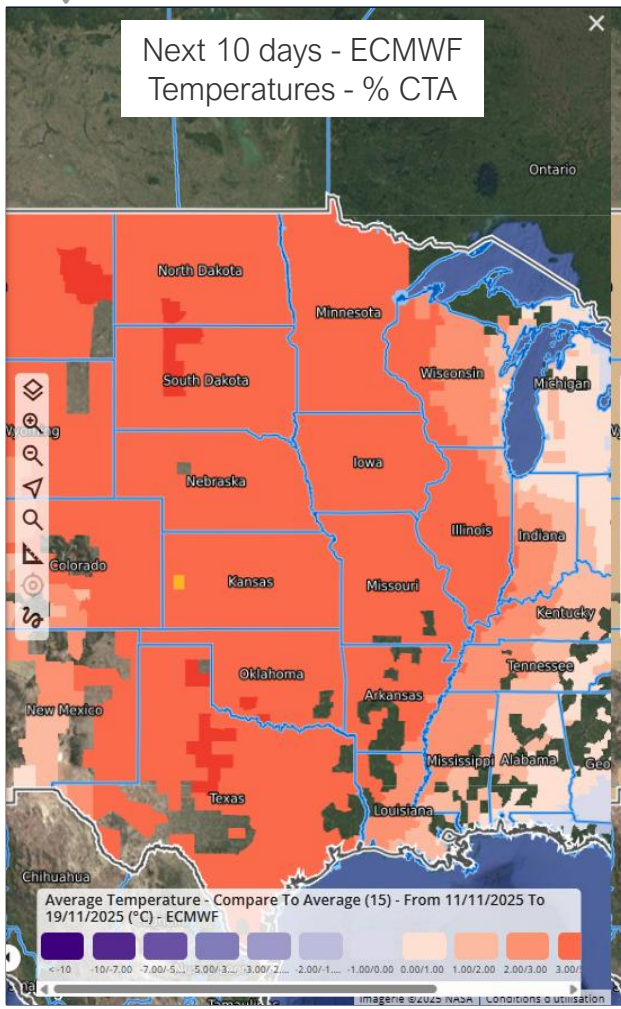
000

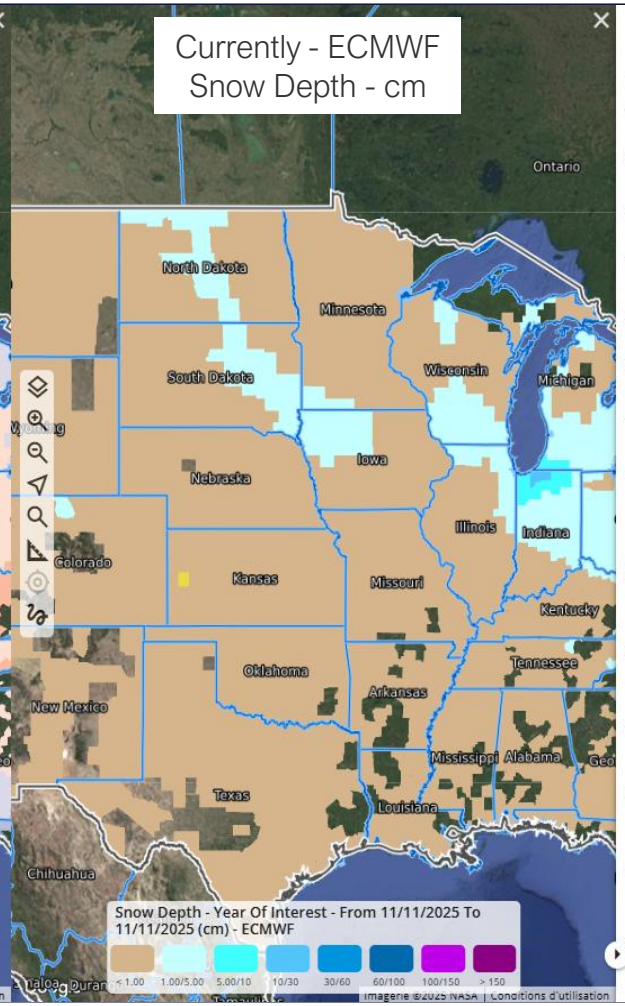
550

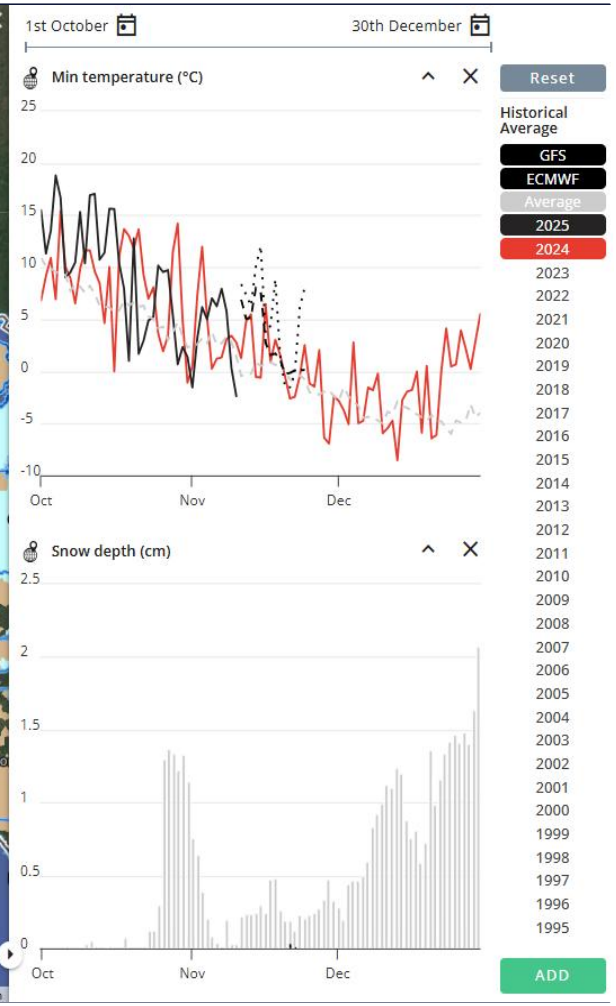
BACK

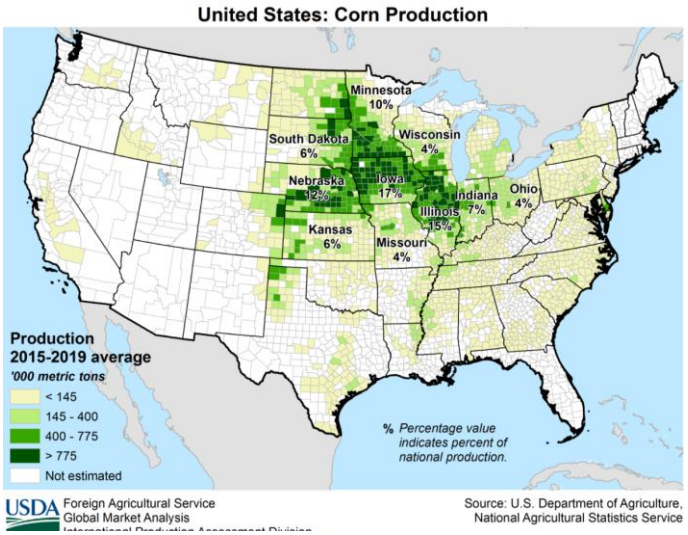
Evolution of temperatures: gentle trend in the coming days.

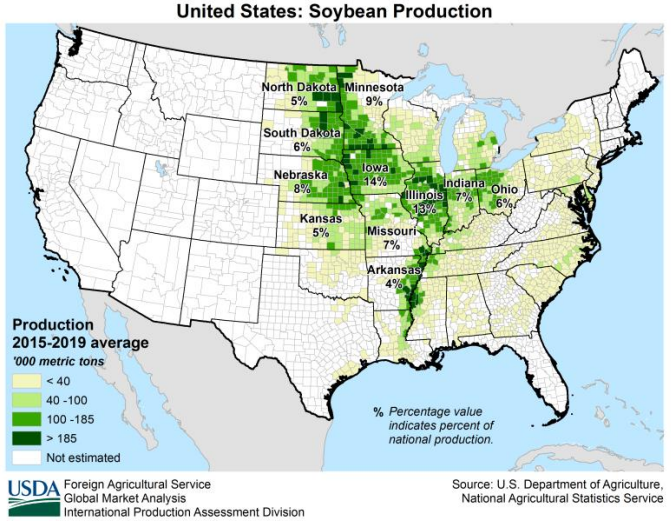
USA











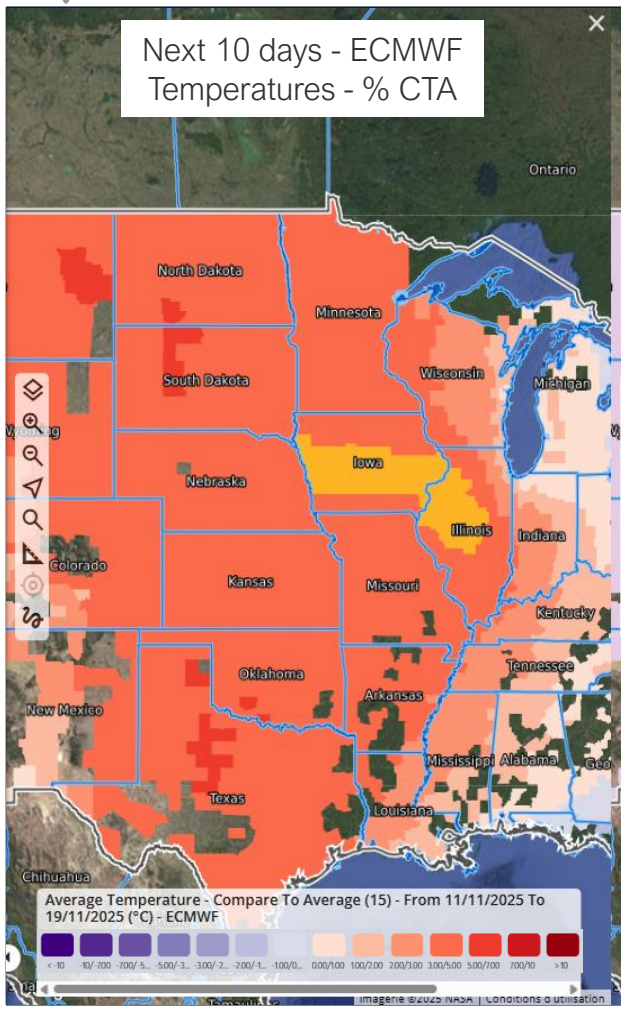
005

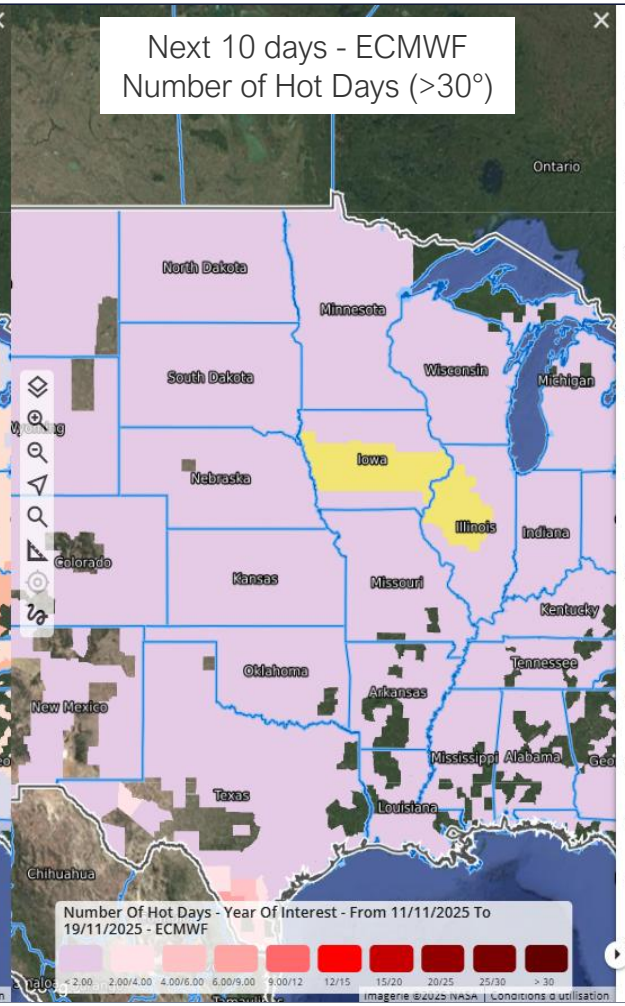
551

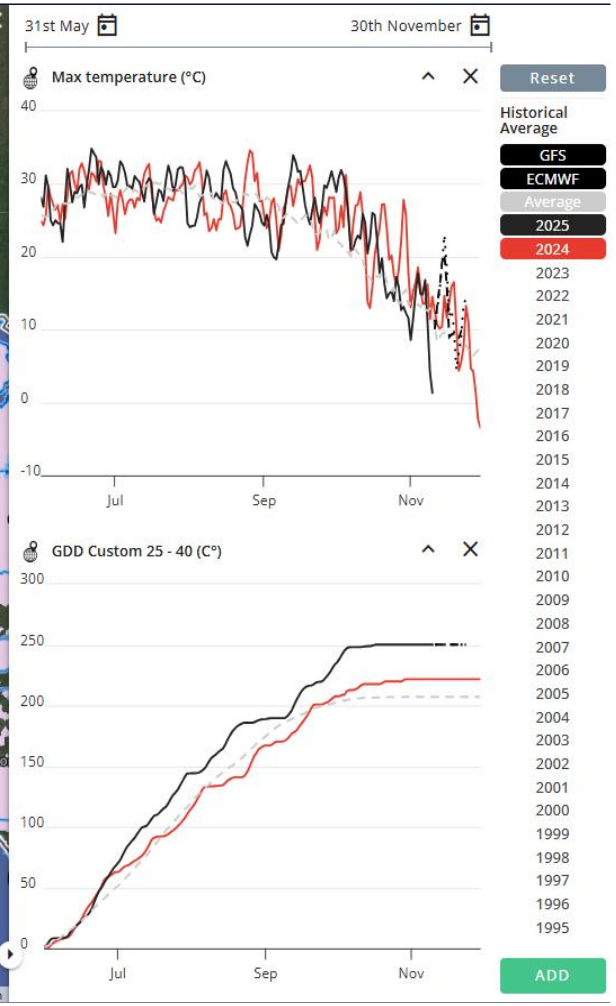
BACK

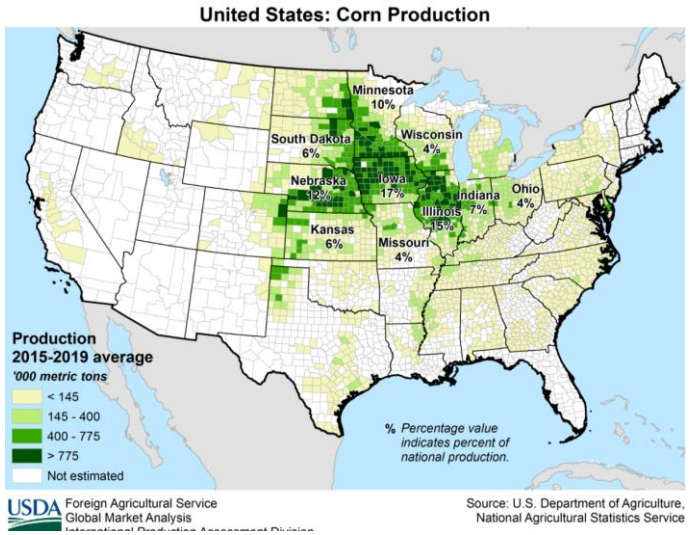
Evolution of minimum temperatures: no temperature problems in the winter wheat zone.

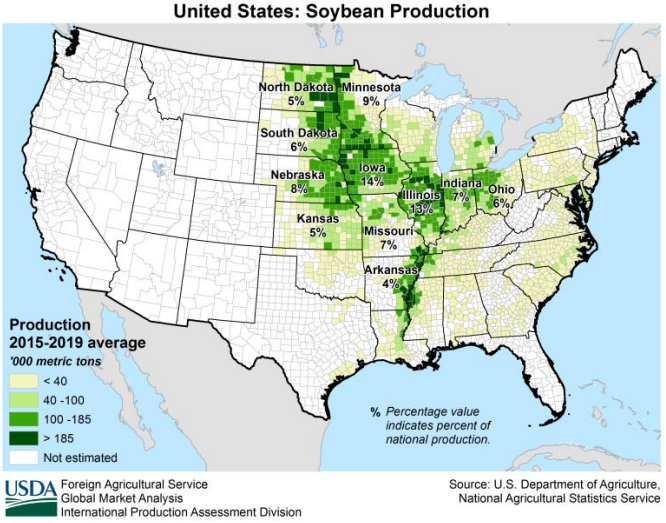
USA











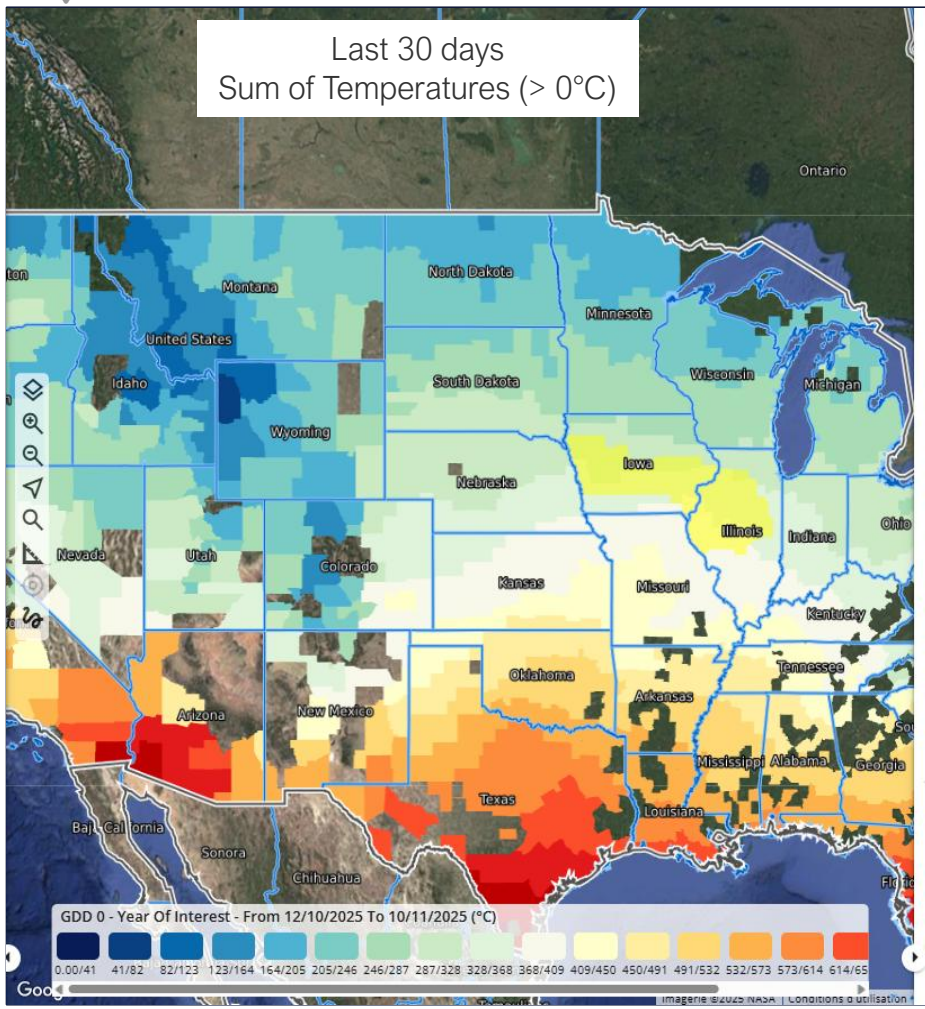
010

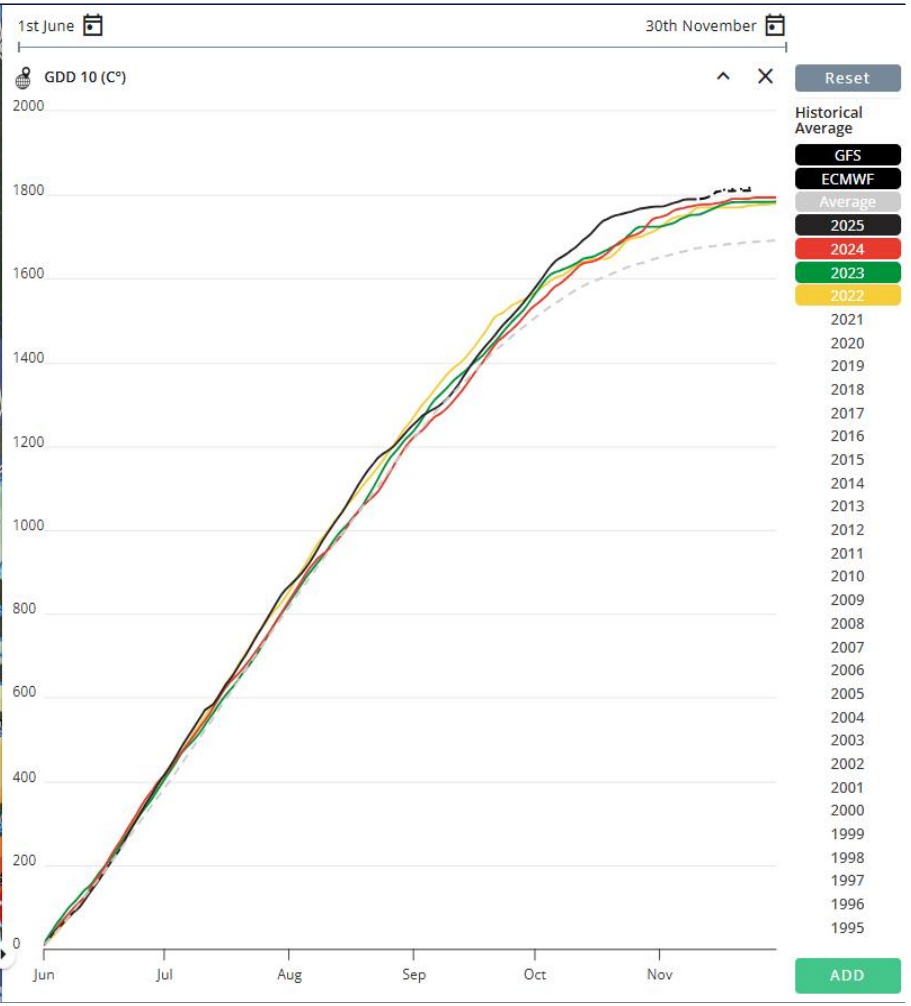
552

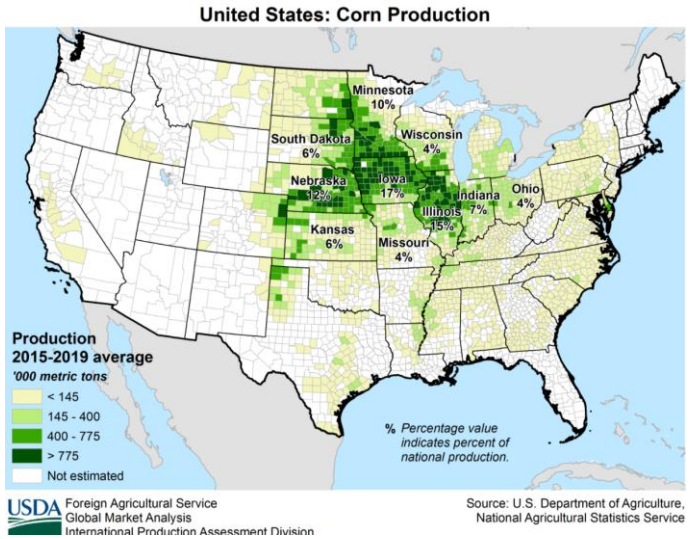
BACK

Evolution of maximum temperatures.

USA





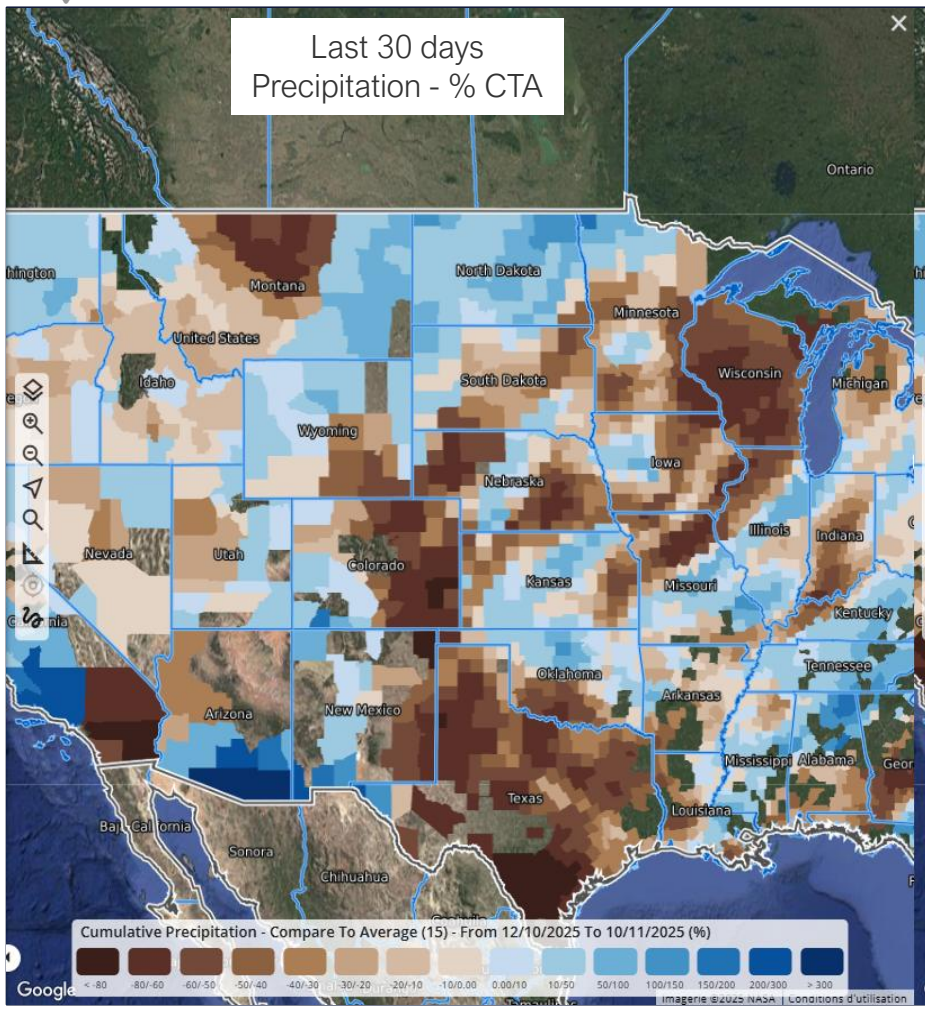


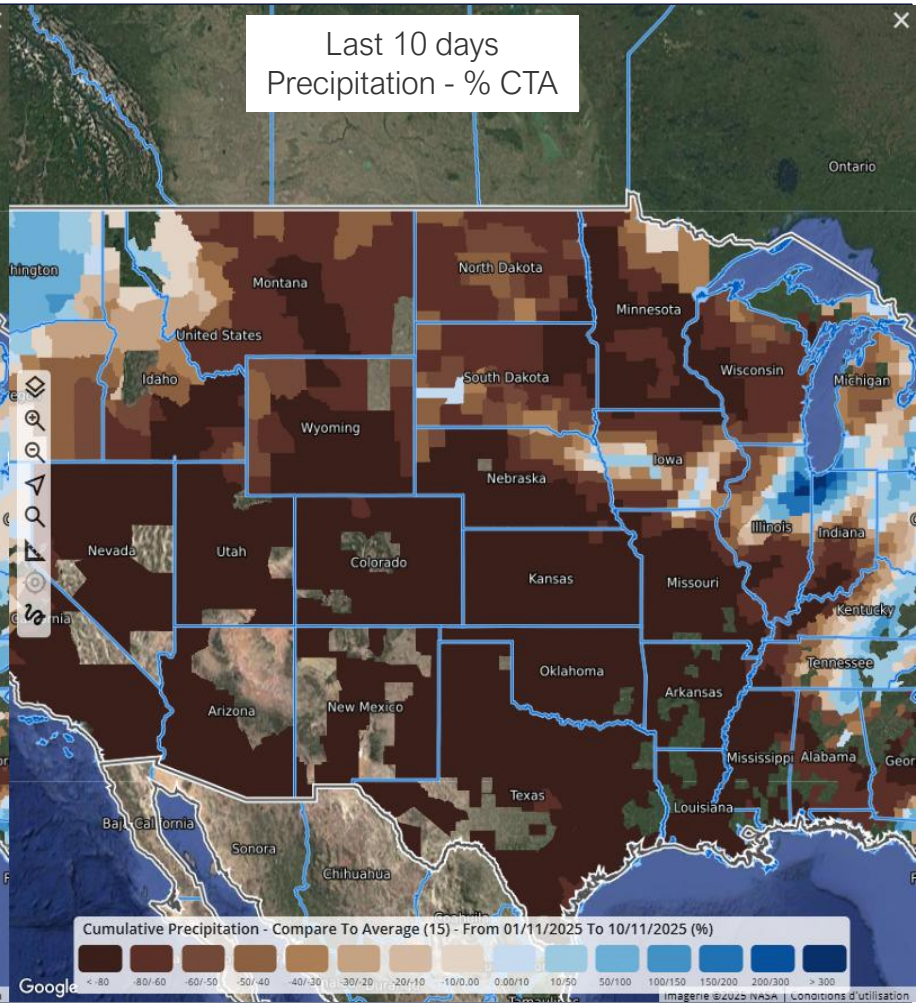
015

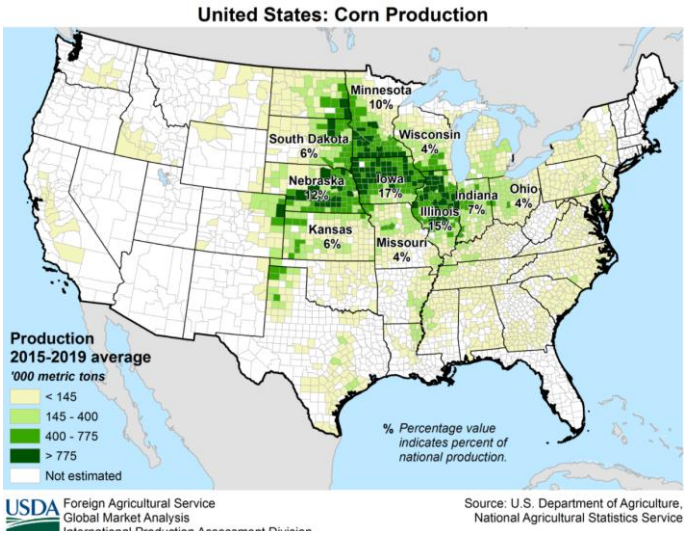
553

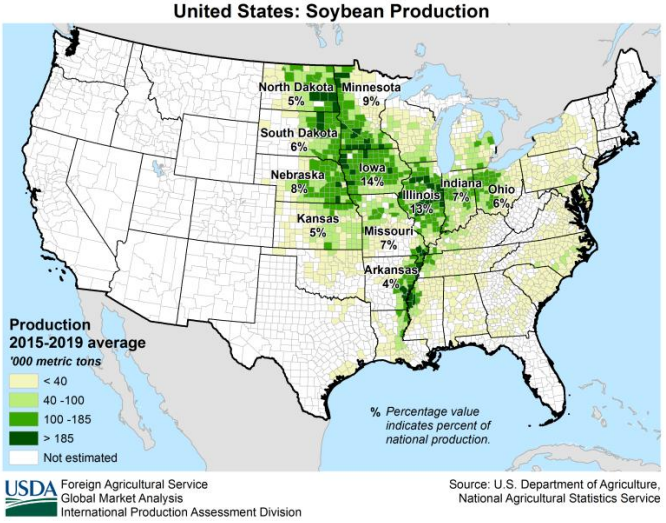
Sum of Temperatures (GDD).

USA









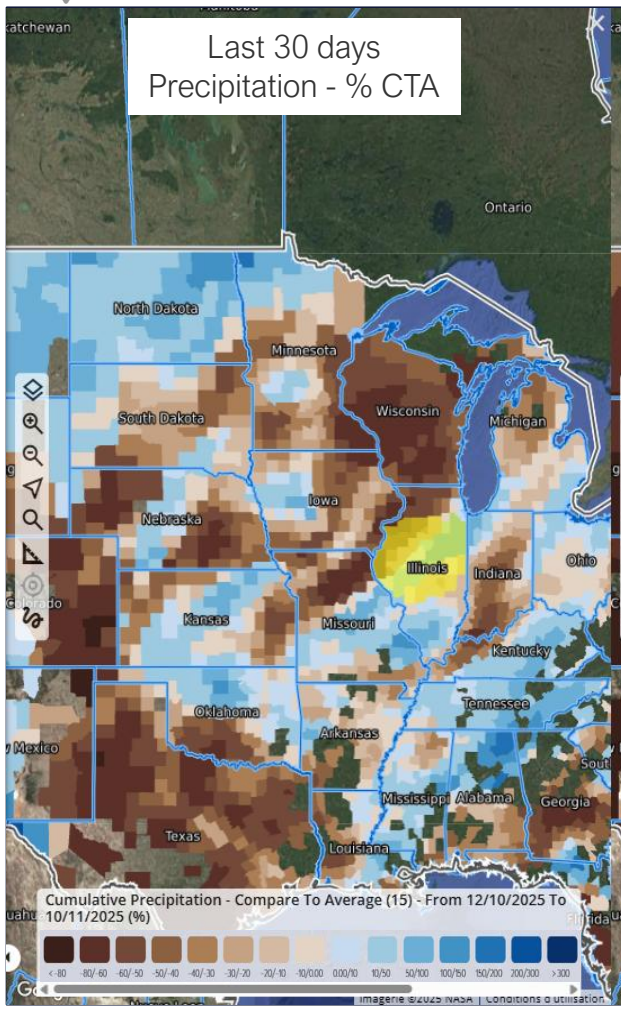
020

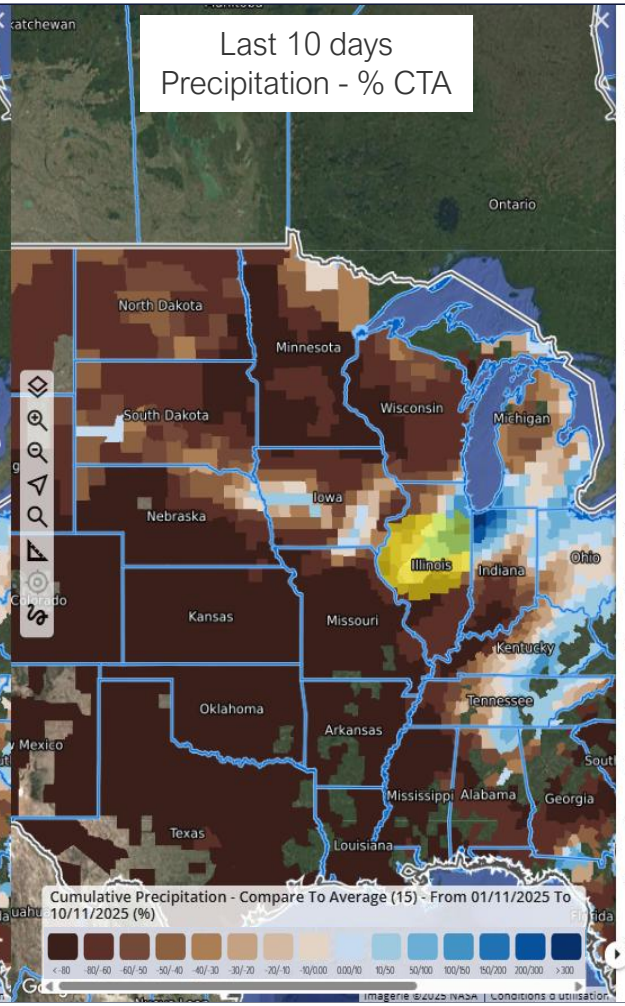
554

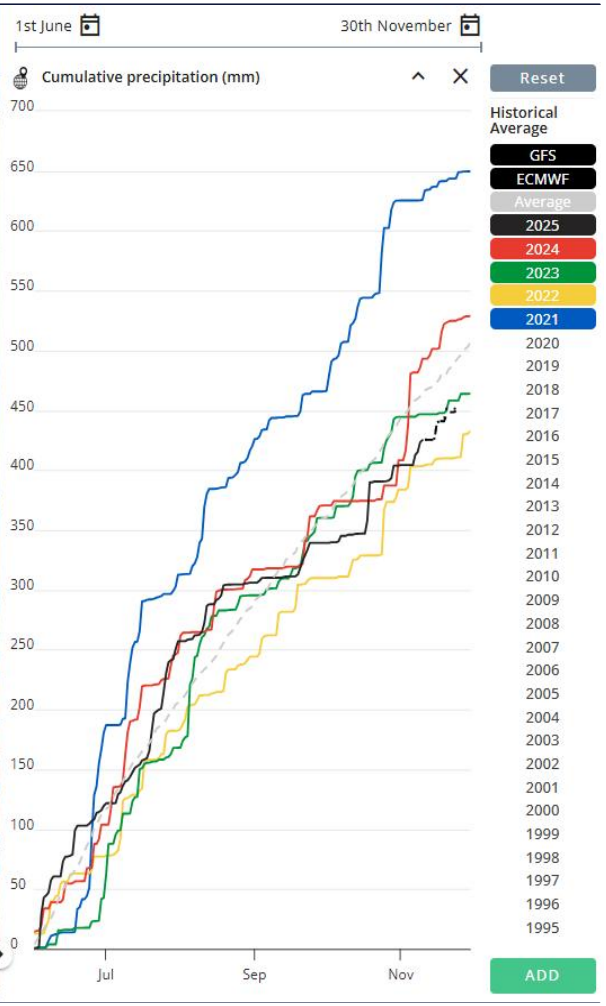
BACK

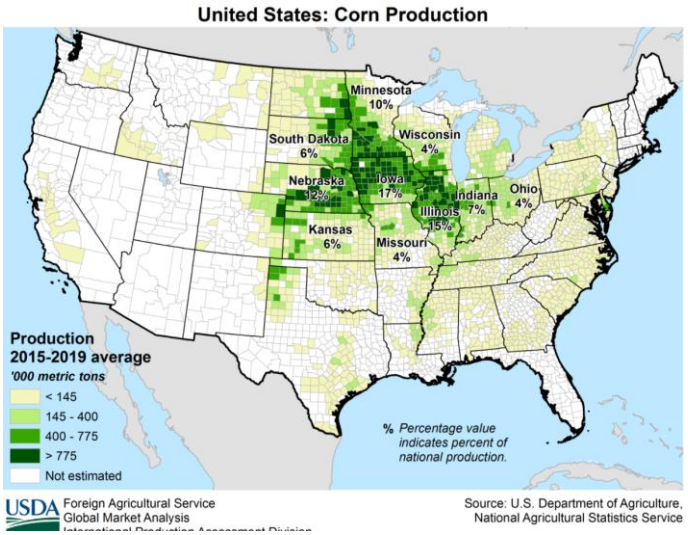
Past precipitation: Dry weather in the CornBelt over the past few days is favorable for corn and soy harvests.

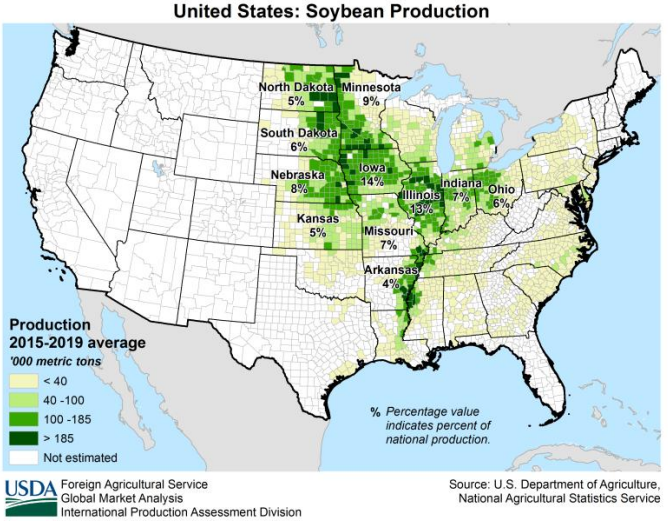
USA











025

555

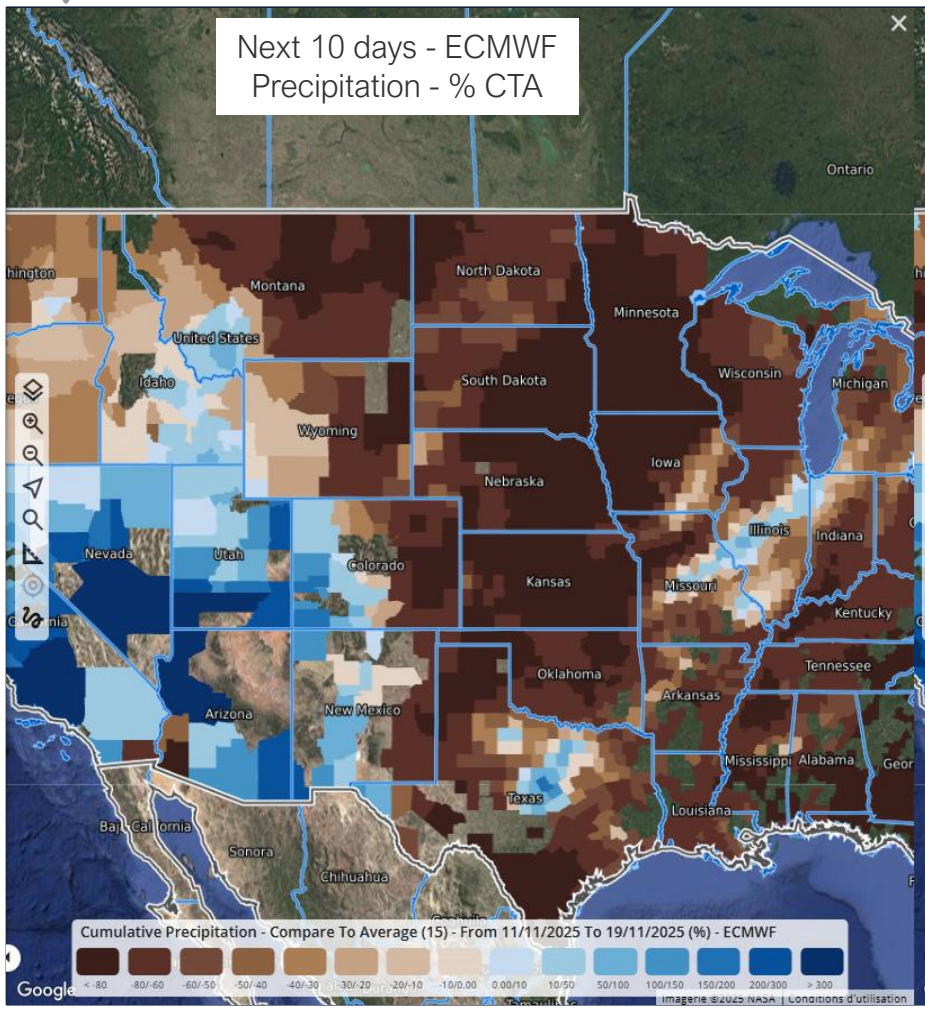
agriquest global monitoring tool

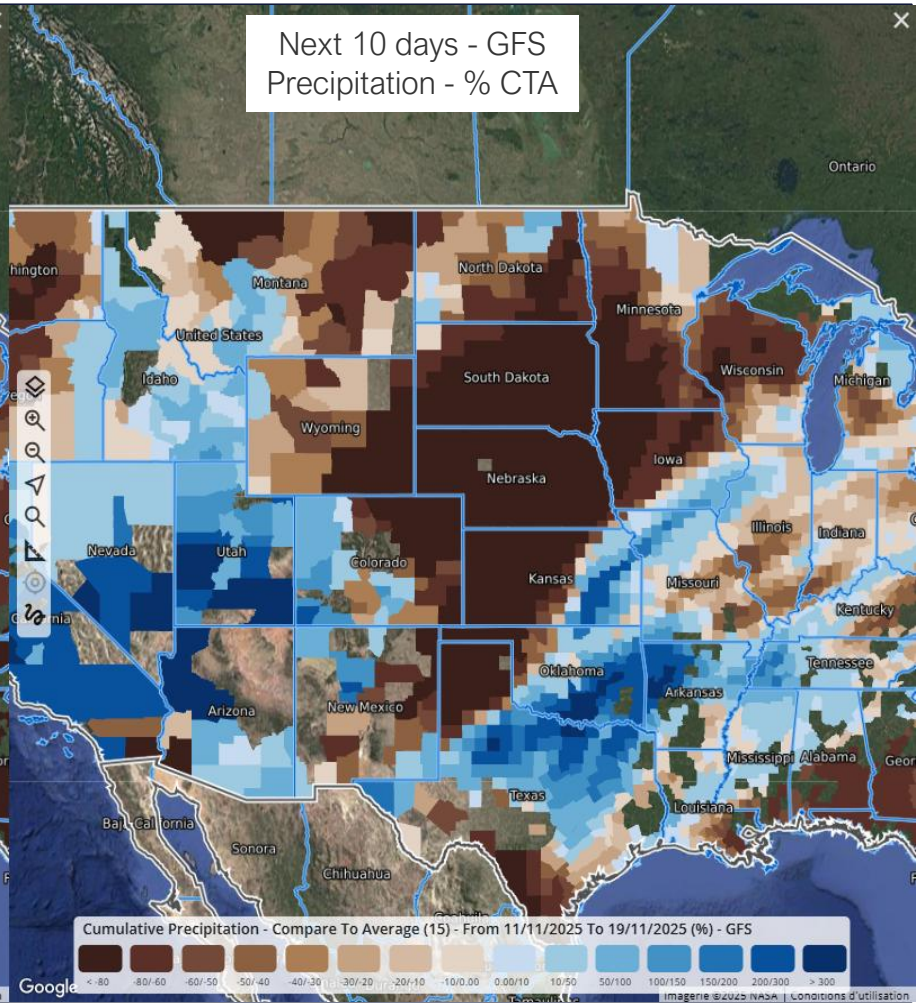
BACK

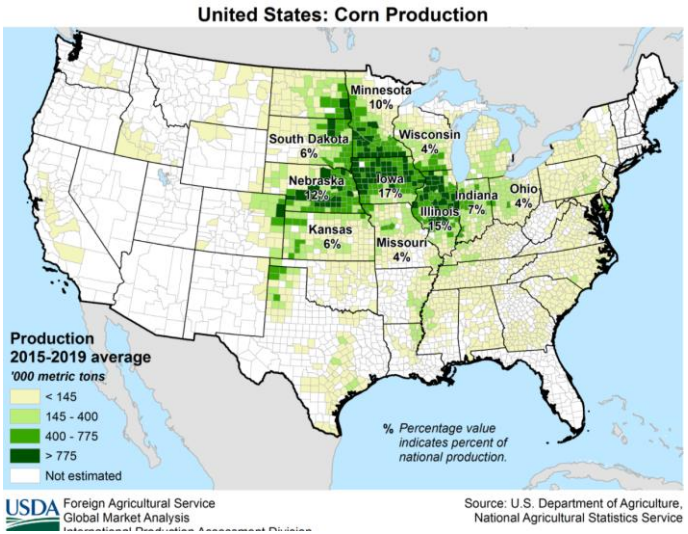
Evolution of precipitation.

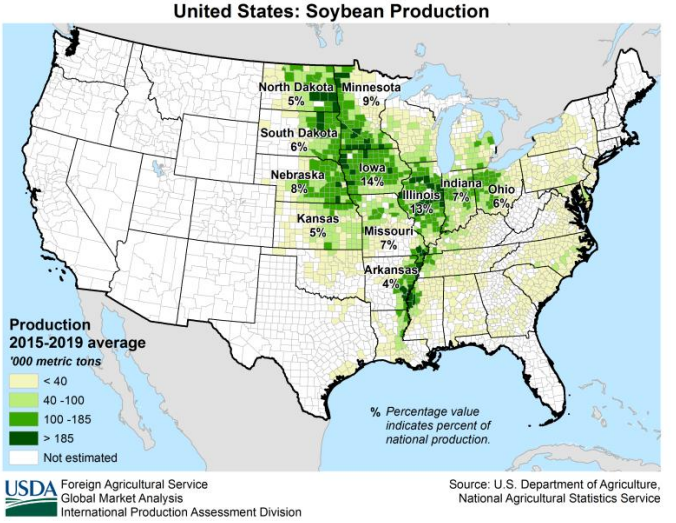
EarthDaily agro

USA







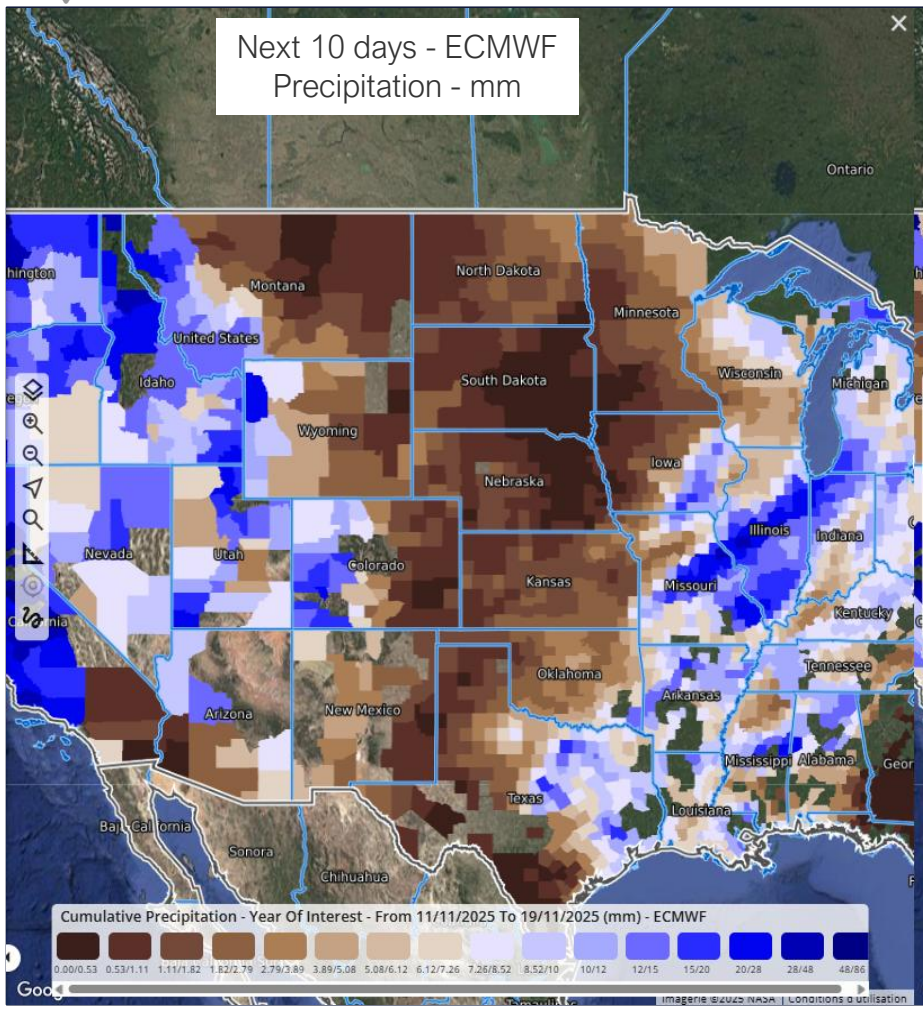


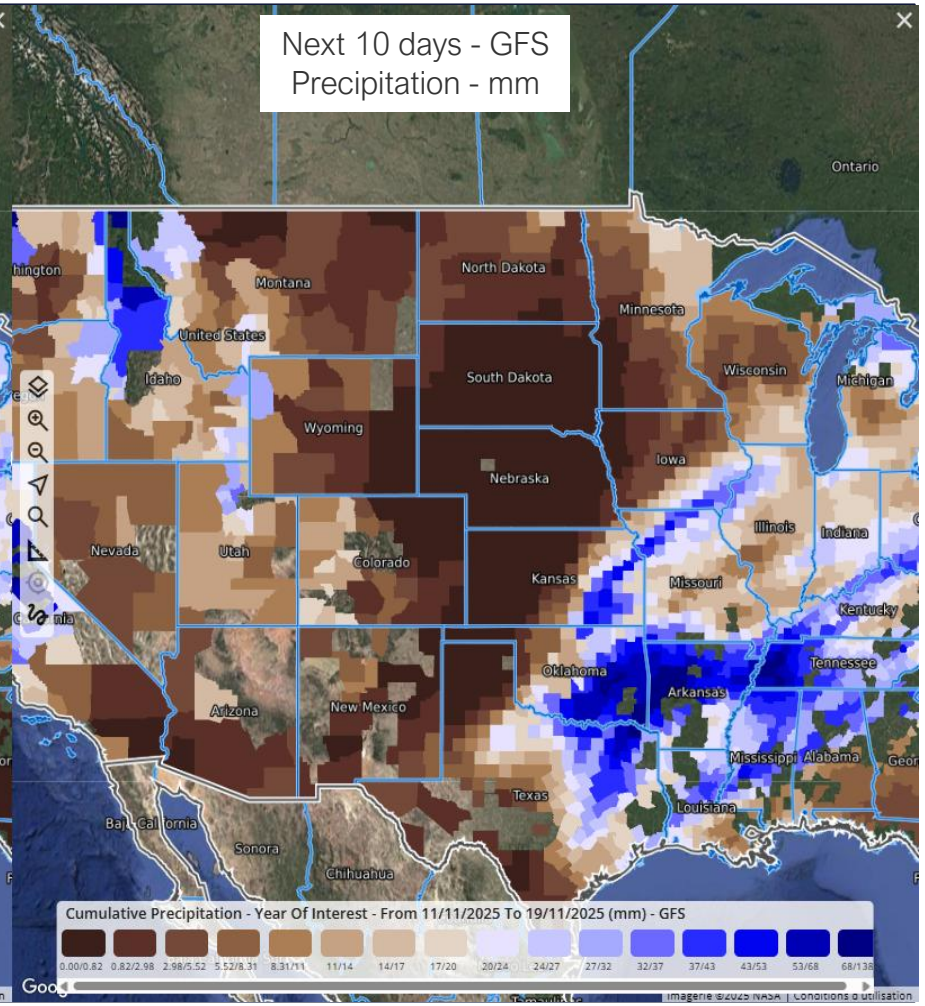
030

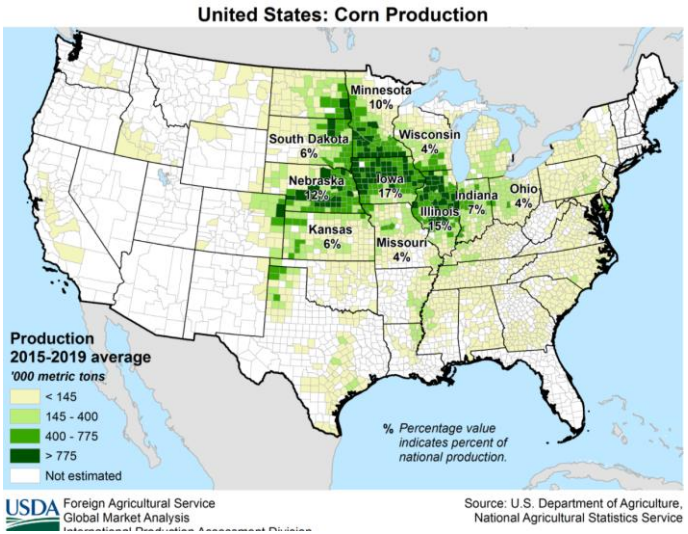
556

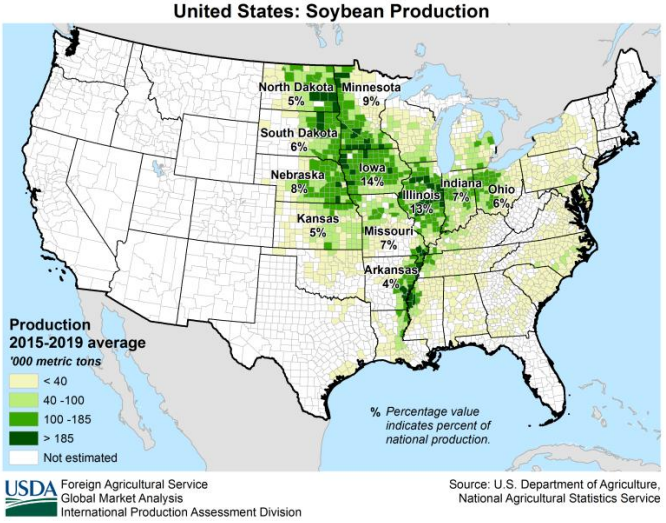
Future precipitation: predominantly dry weather is expected in the CornBelt over the next few days according to the ECMWF, while the GFS forecasts significant rainfall in some areas.

USA









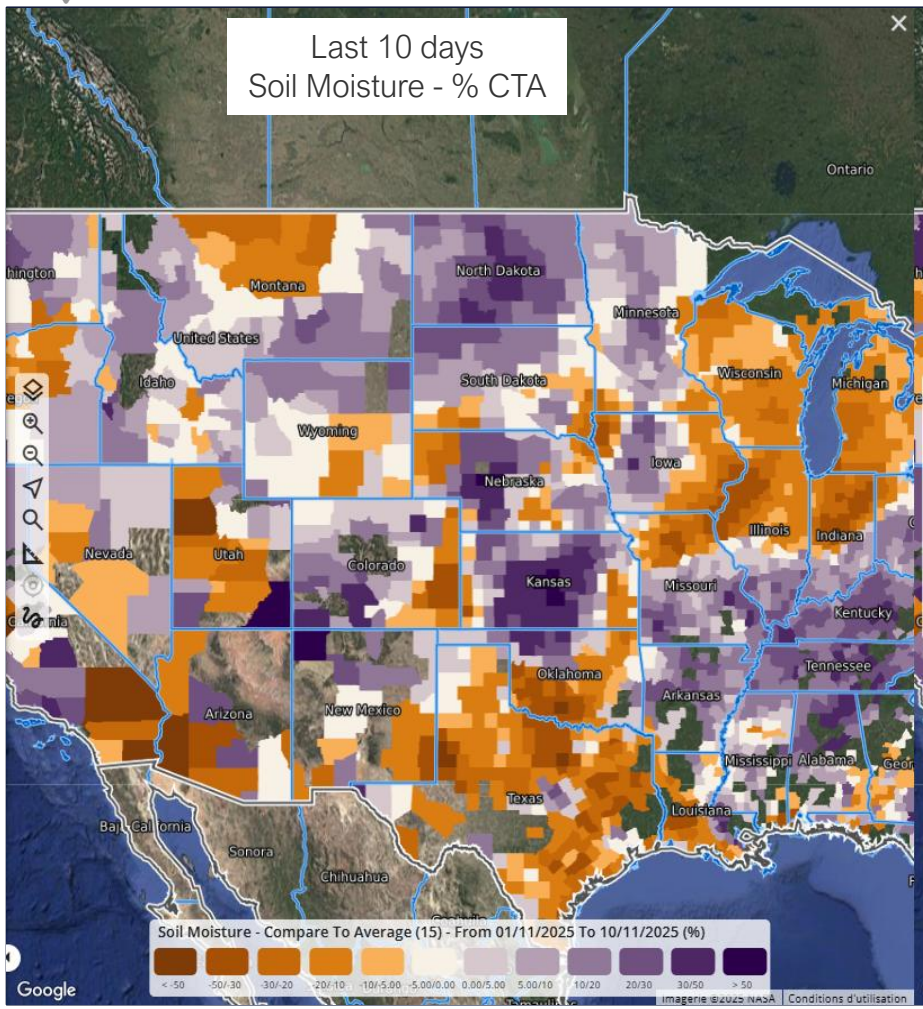
Most Analog Year

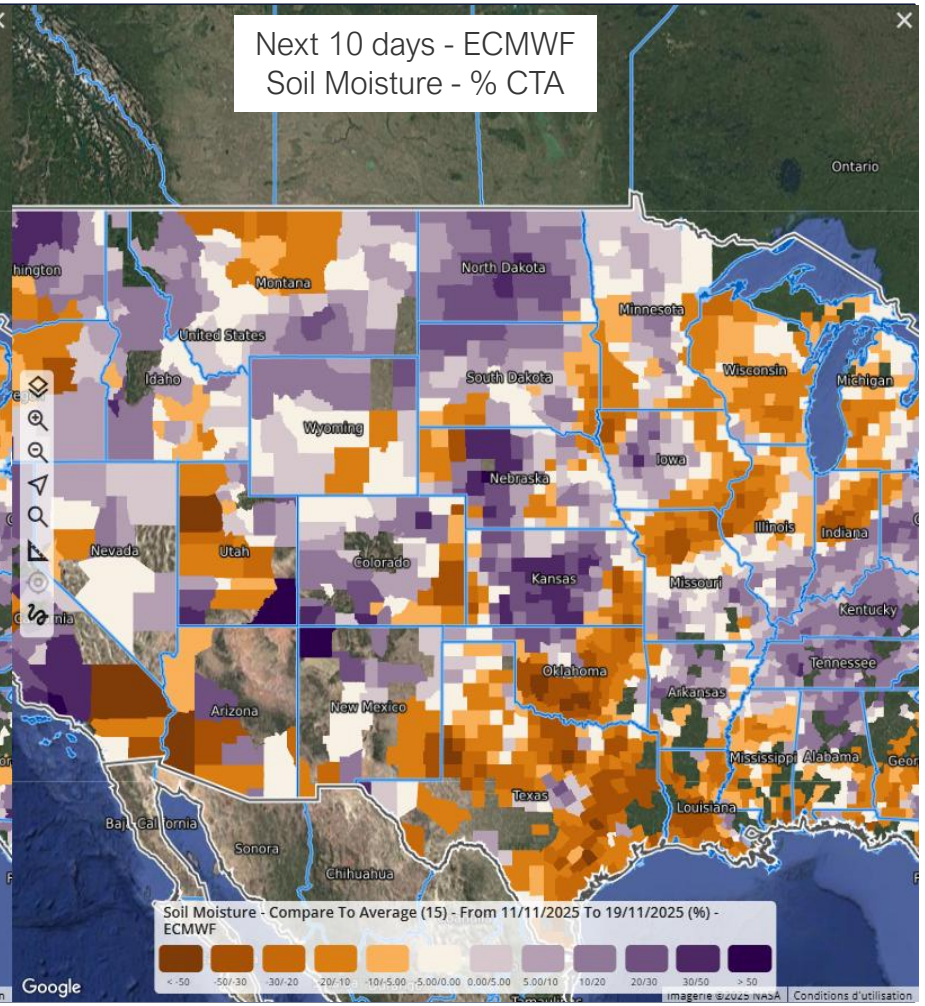
035

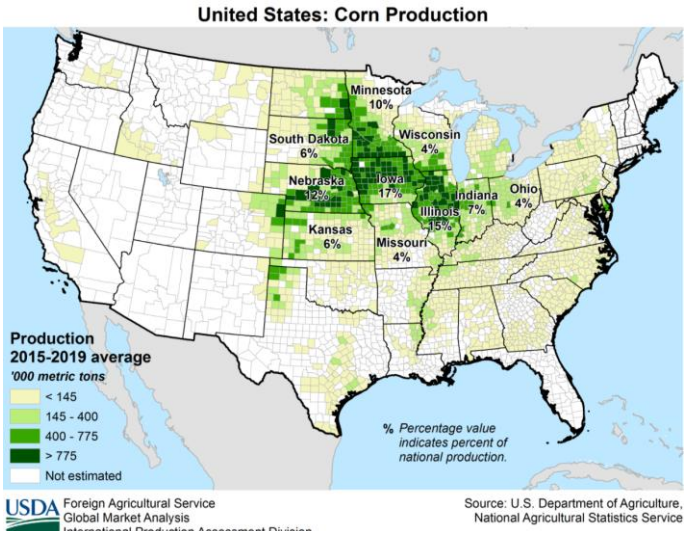
557

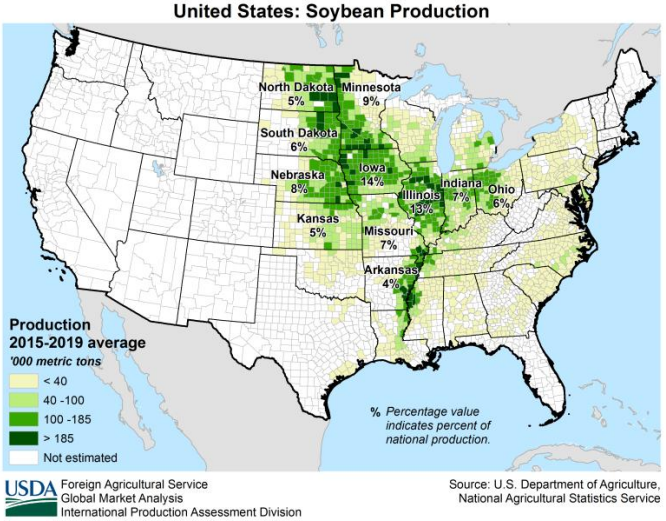
Future precipitation.

USA









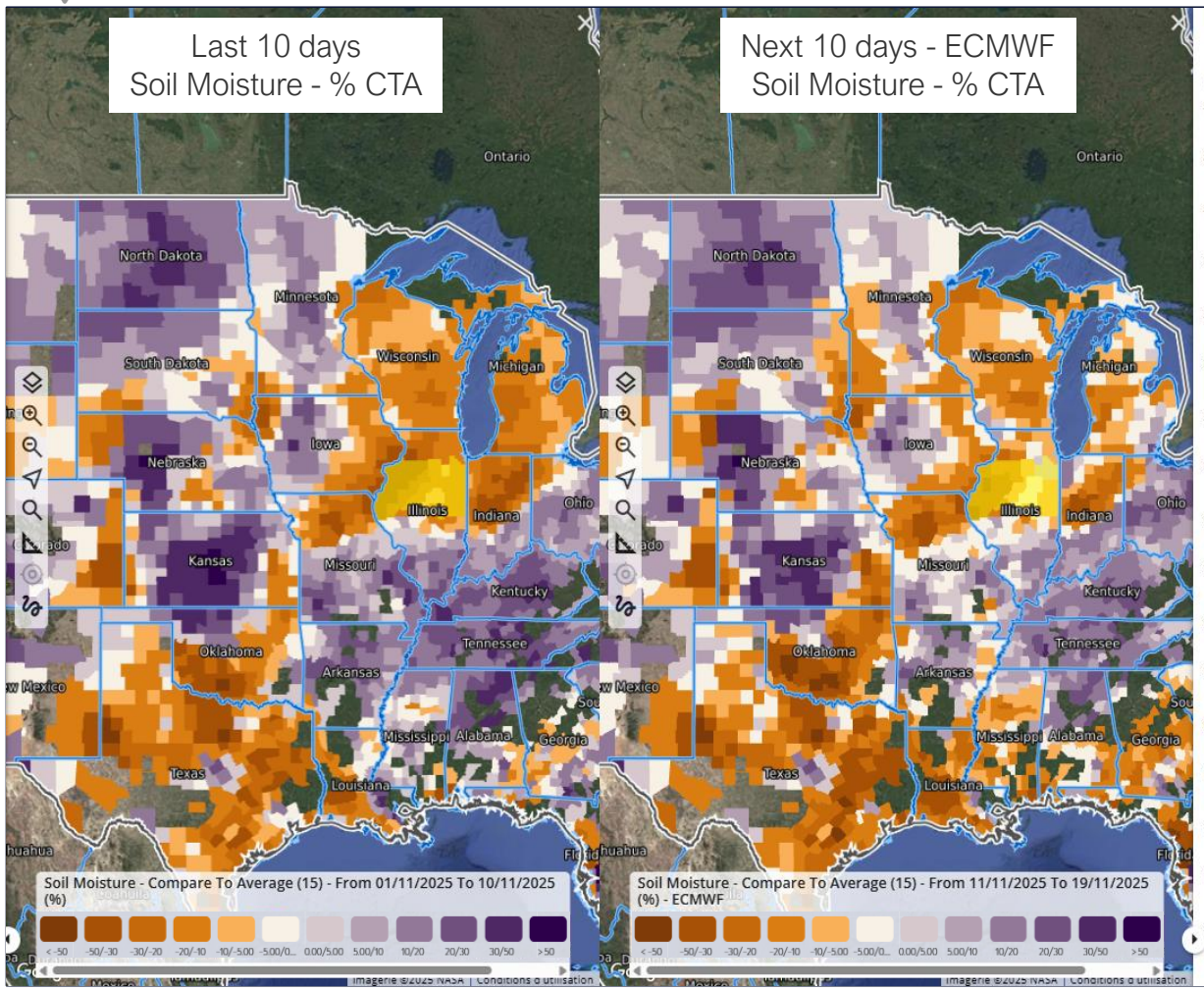
040

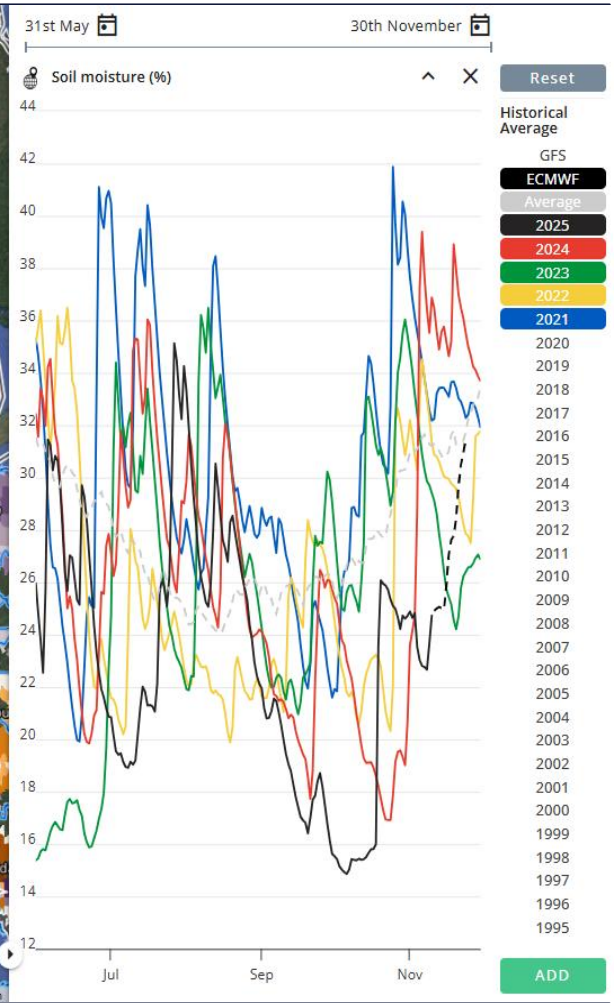
558

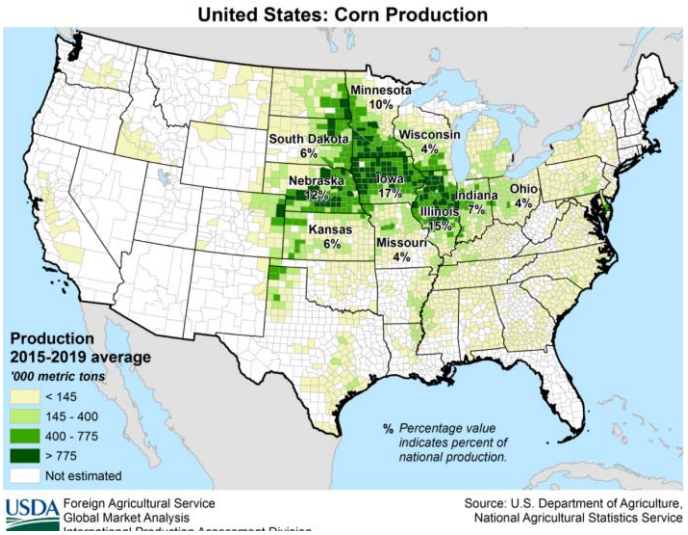
BACK

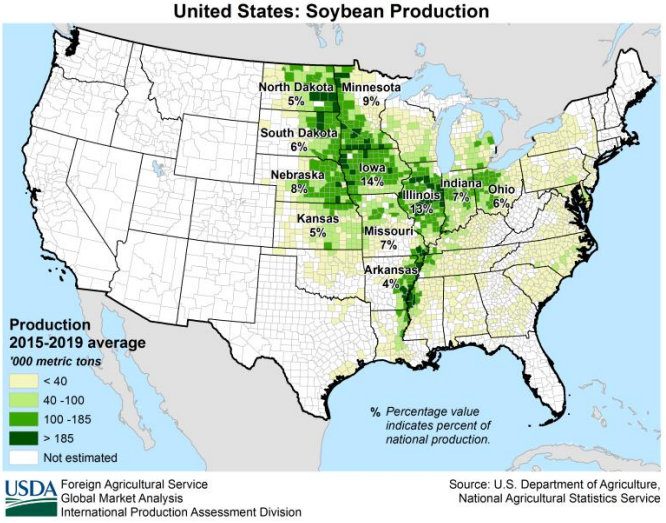
Soil moisture evolution.

USA









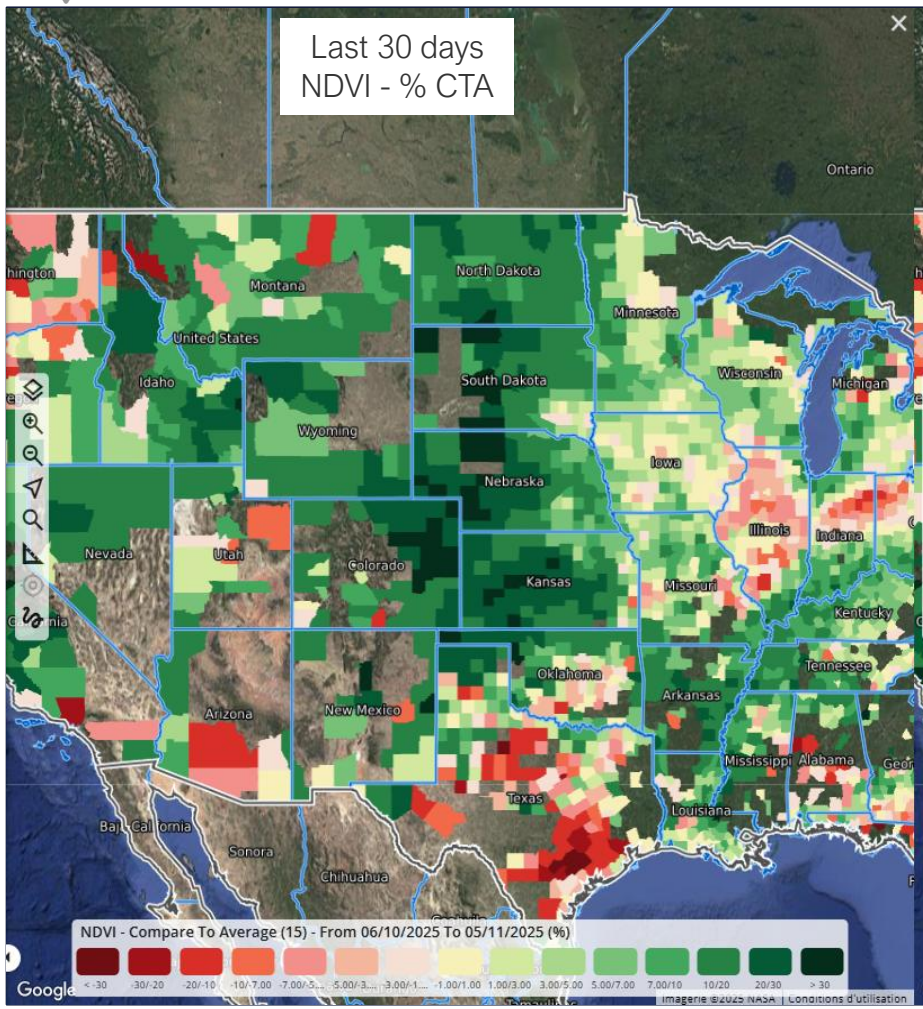
045

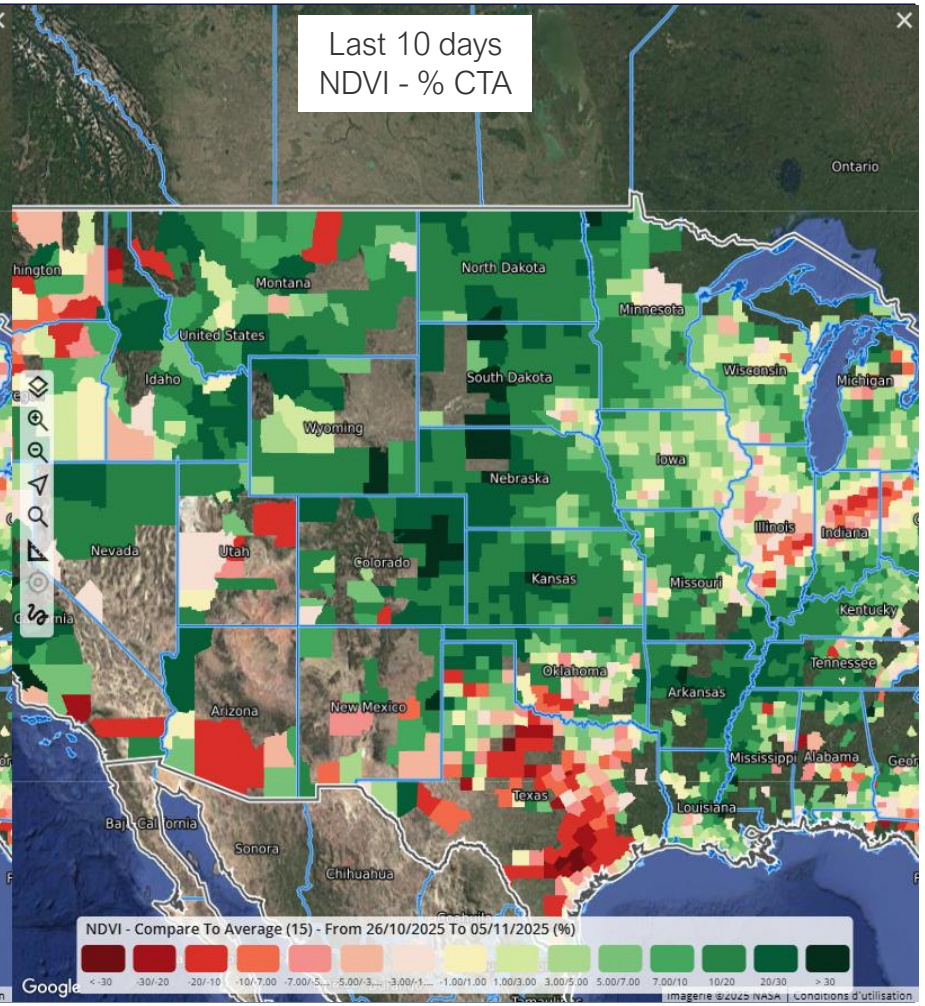
559

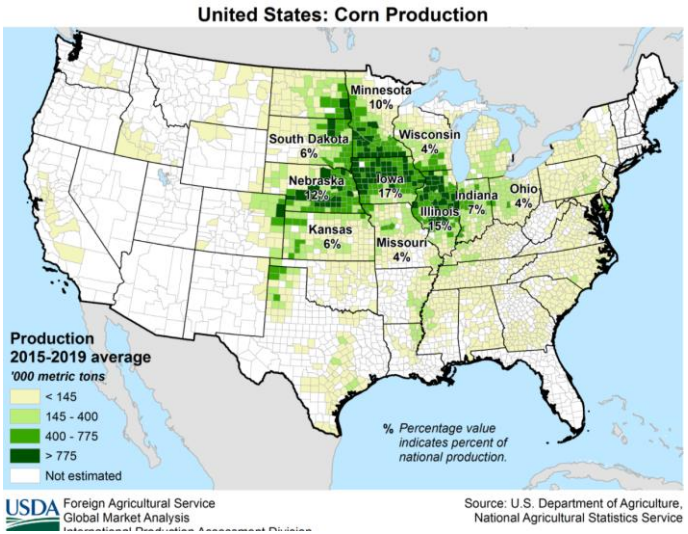
BACK

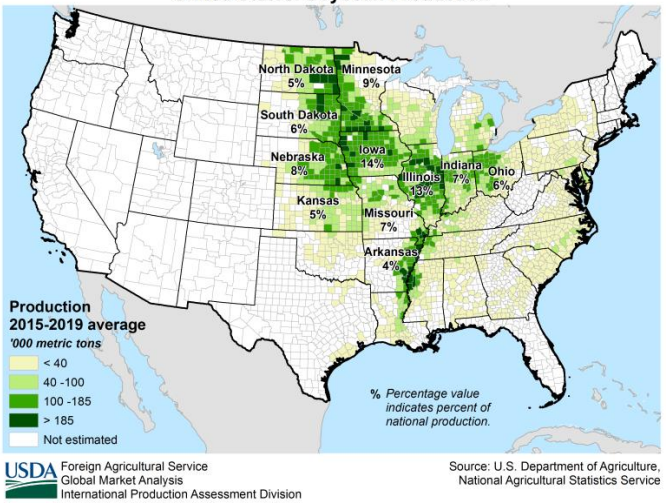
Soil moisture evolution.

USA









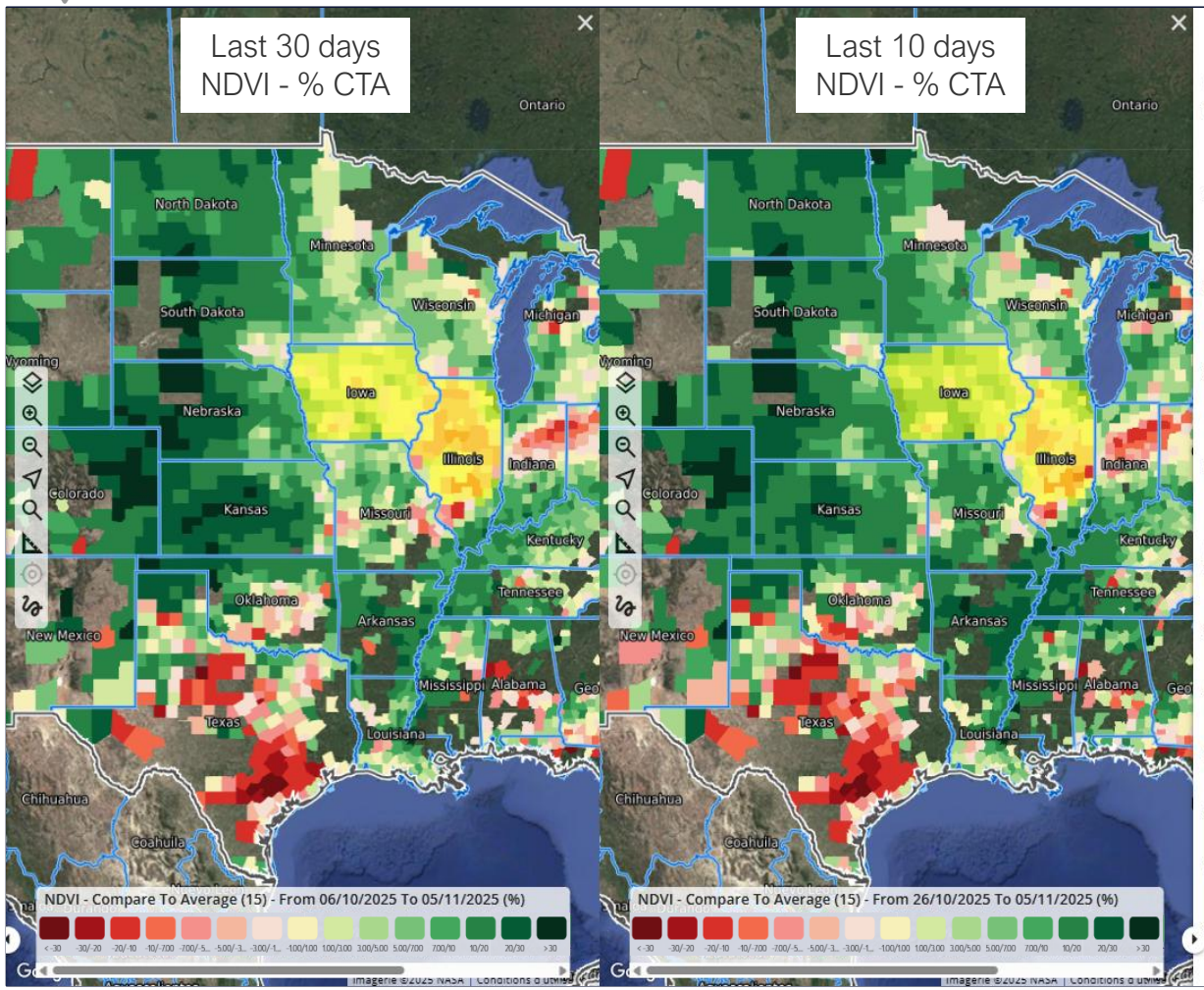
050

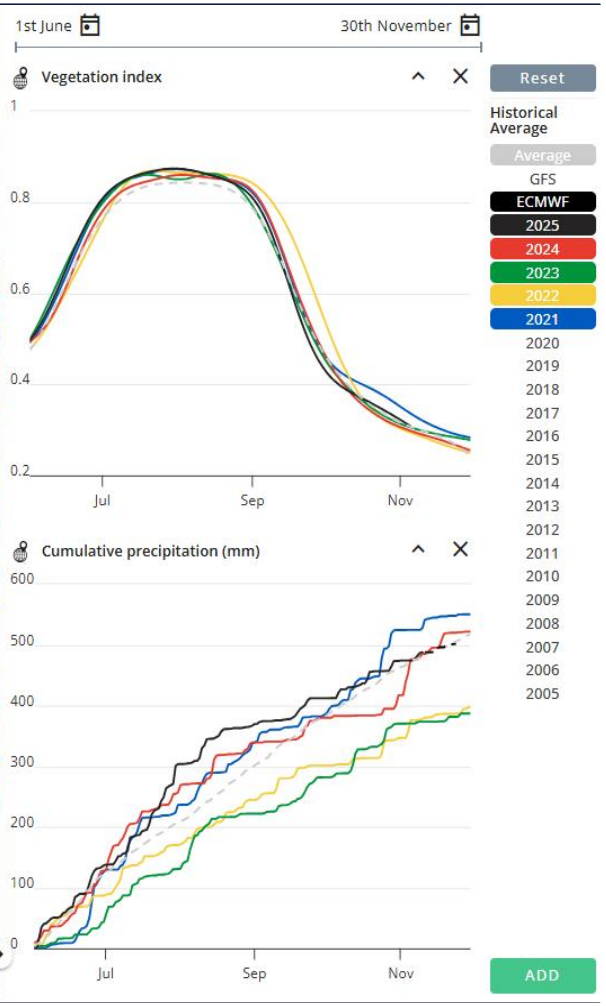
560

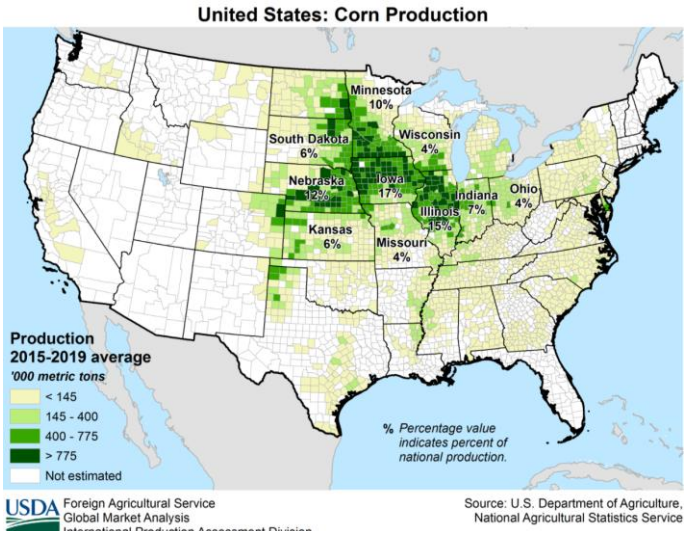
BACK

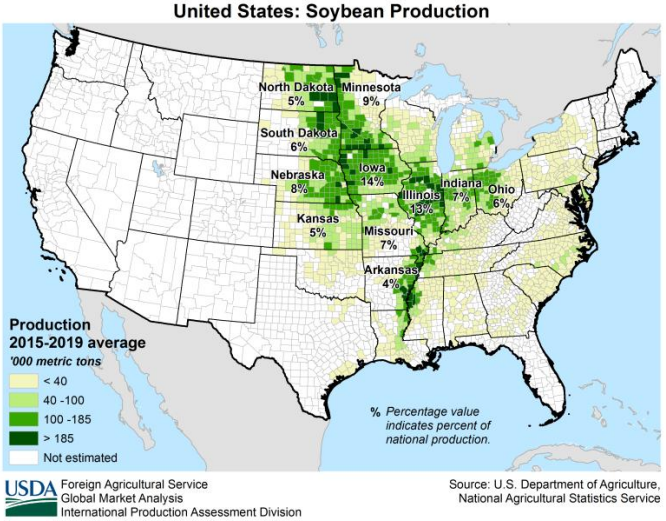
Evolution of vegetation indices.

USA









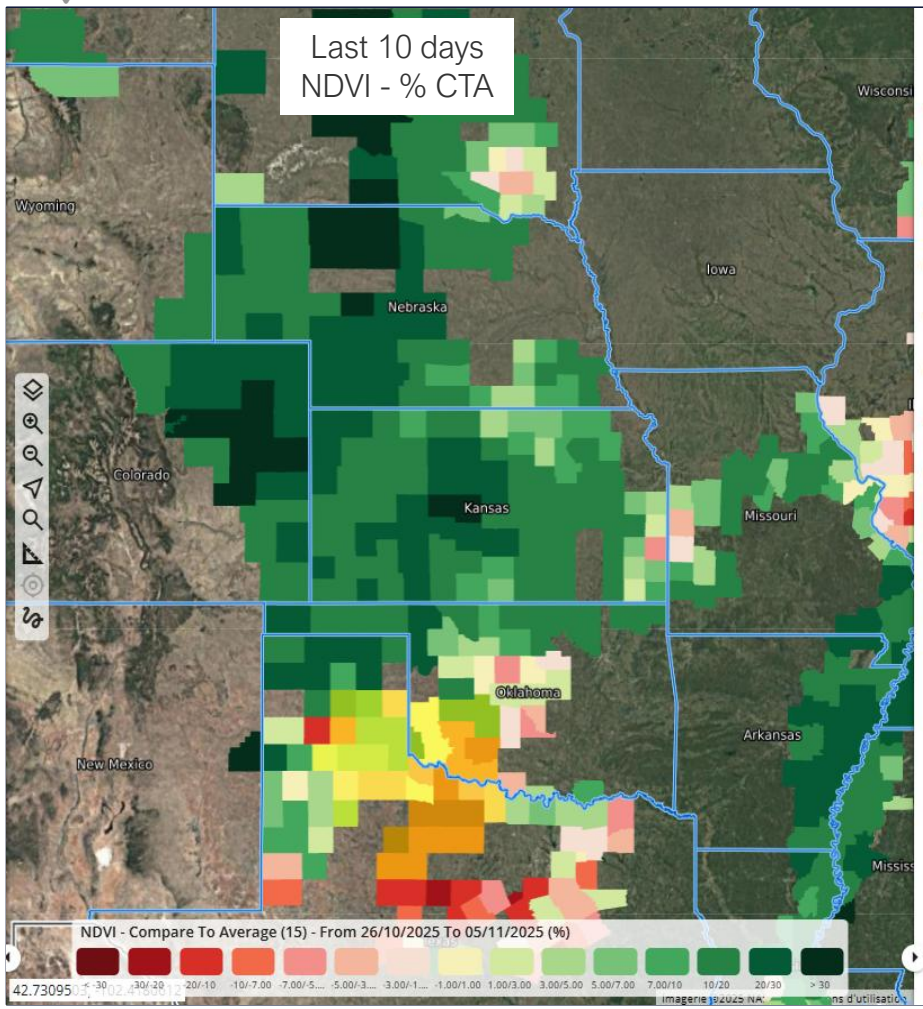
055

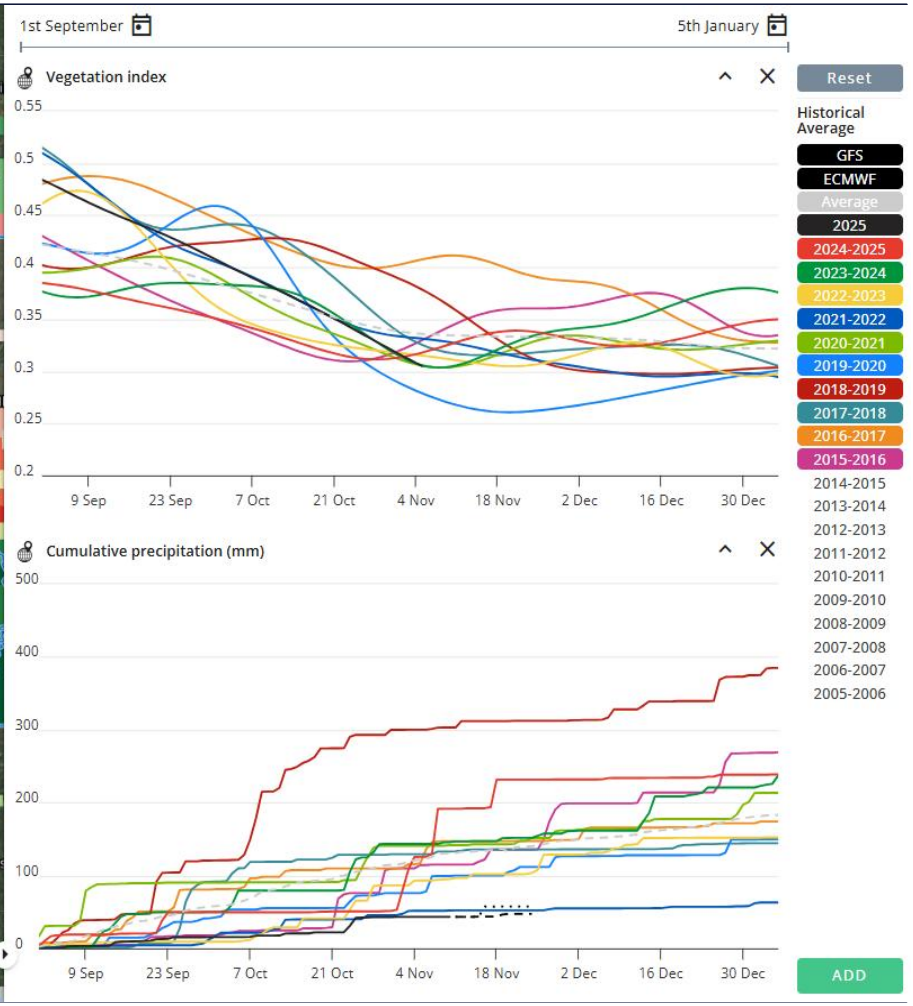
561

BACK

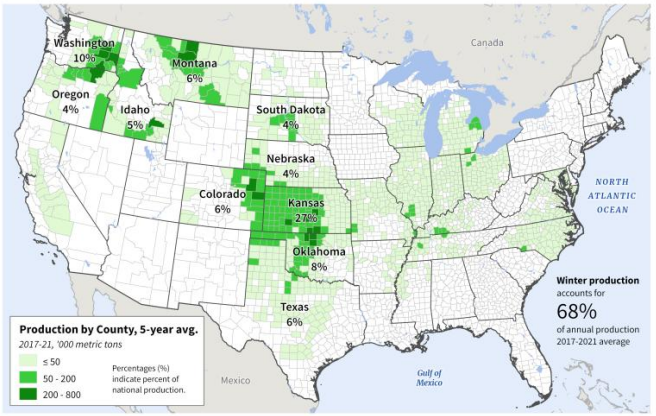
Evolution of vegetation indices.

USA





United States: Winter Wheat Production



USDA Foreign Agricultural Service
U.S. DEPARTMENT OF AGRICULTURE

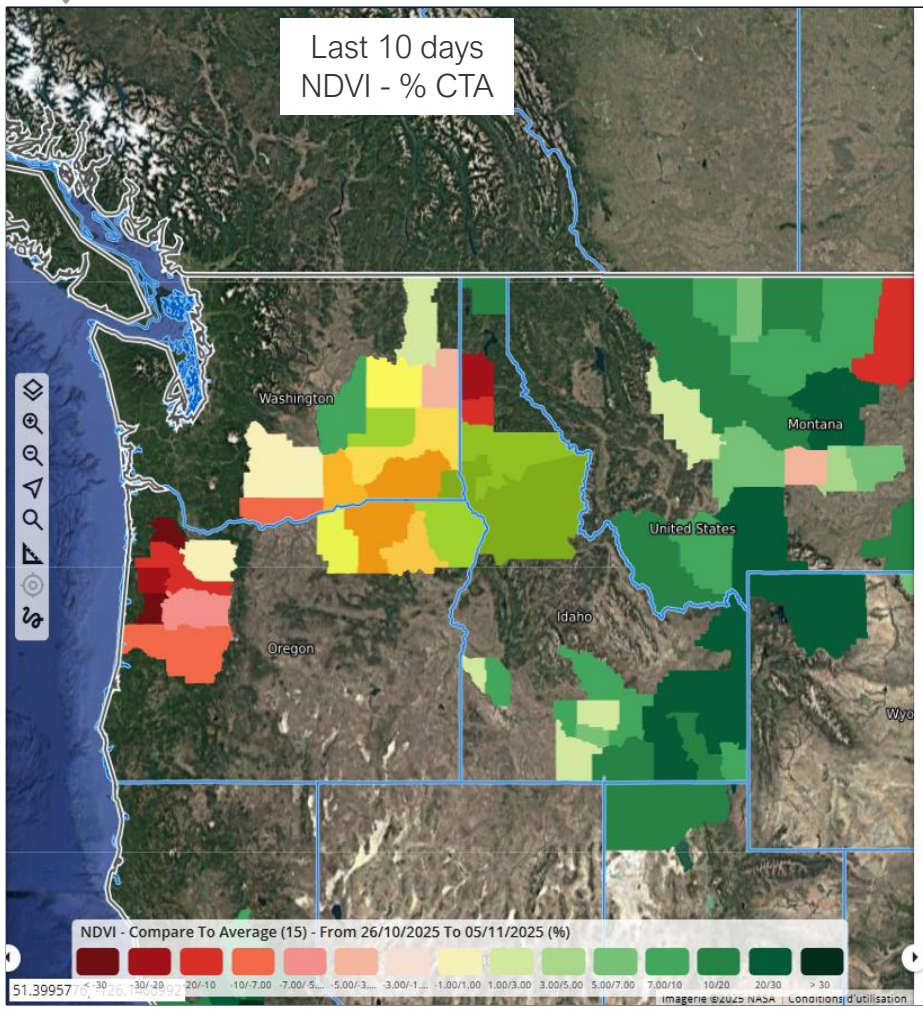
Source: U.S. Department of Agriculture, National Agricultural Statistics Service

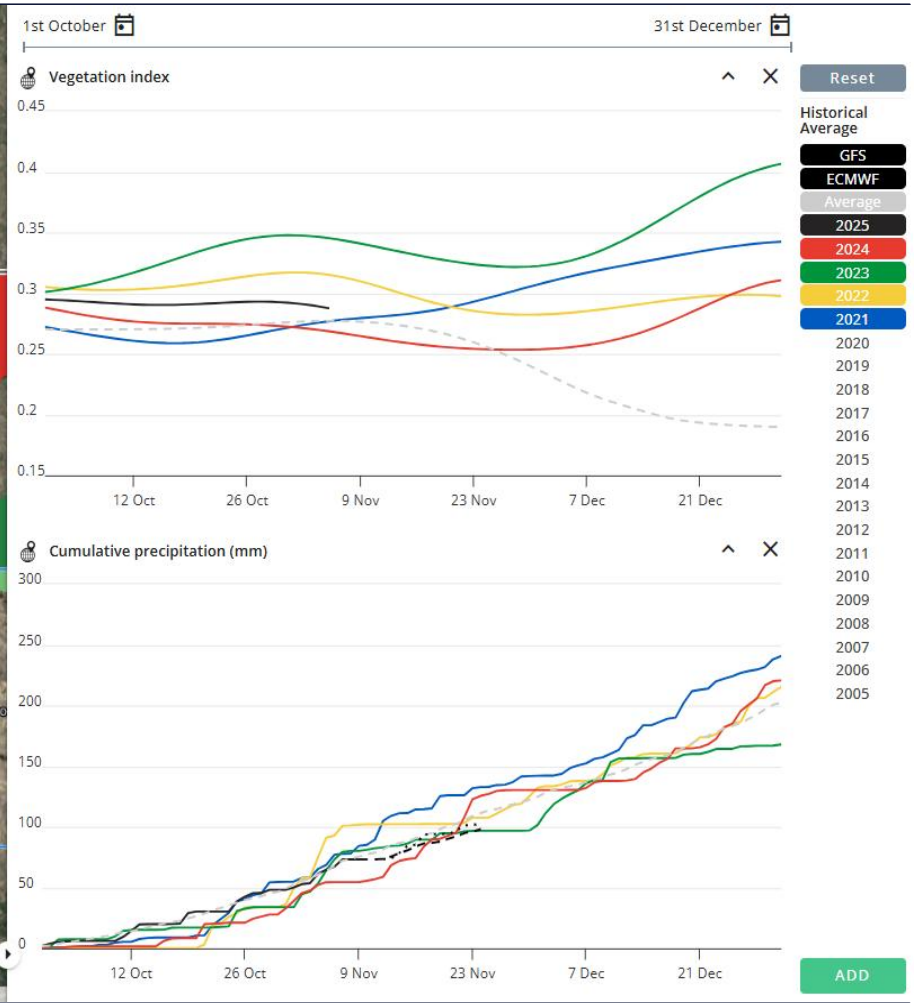
060

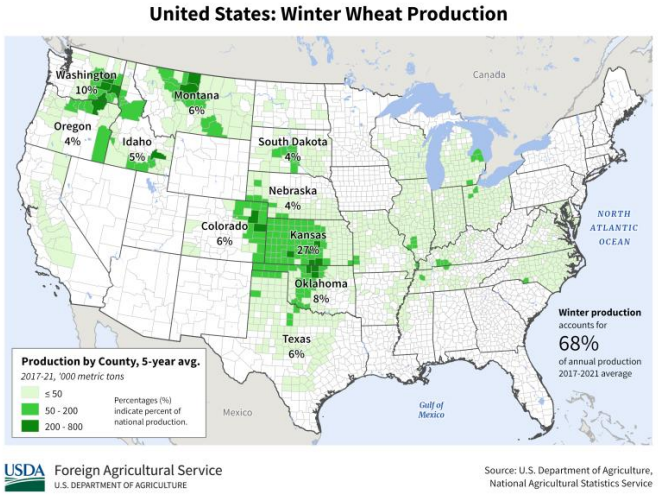
562

Heart of winter wheat production (51% winter wheat): Texas remains dry.

USA







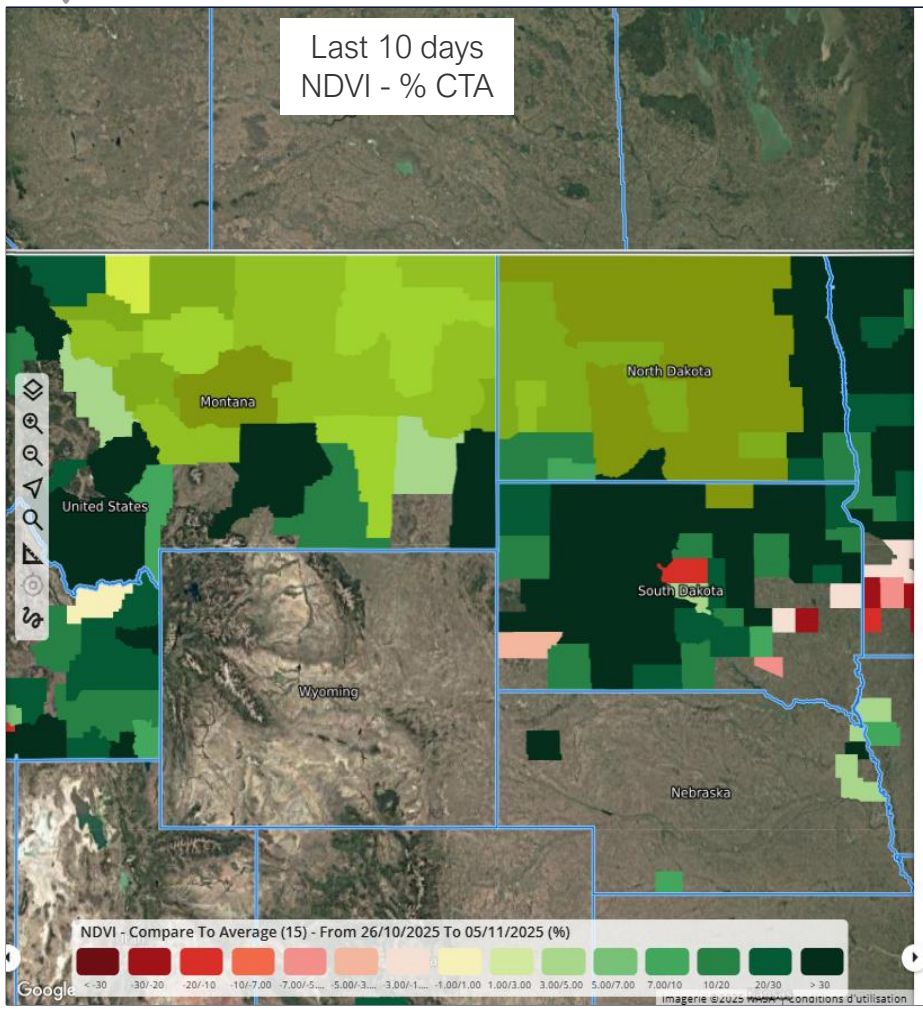
065

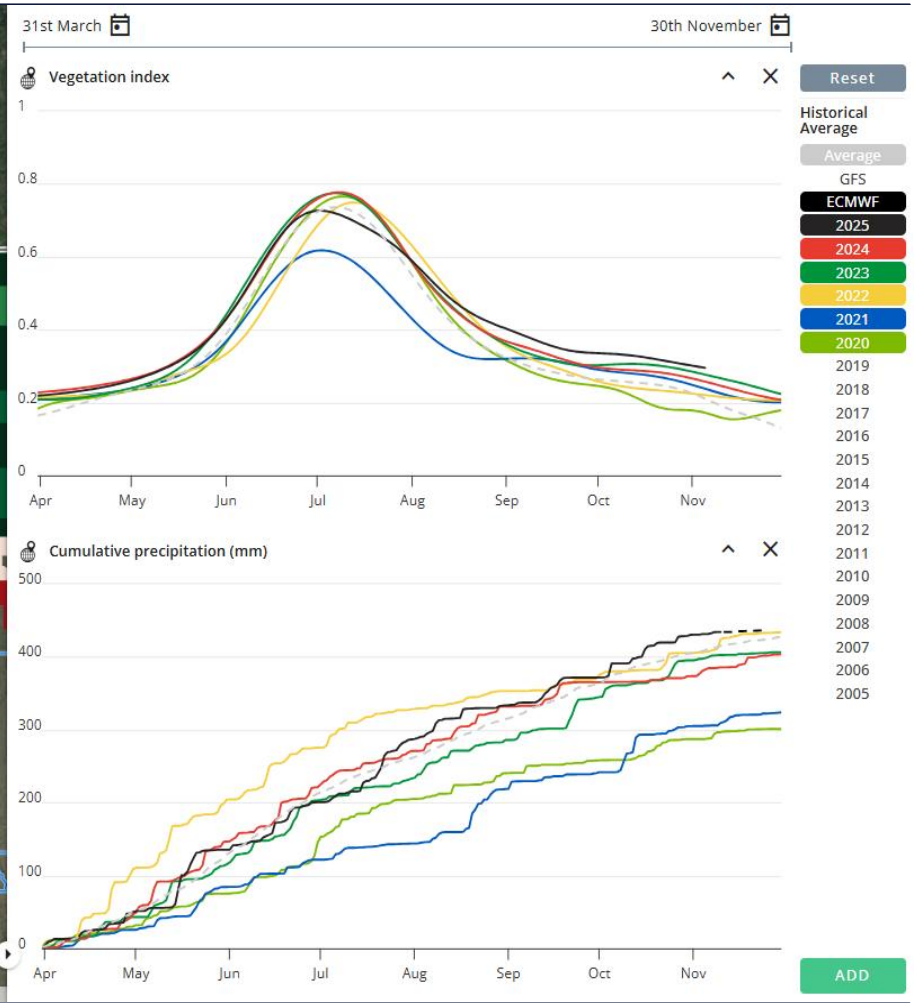
563

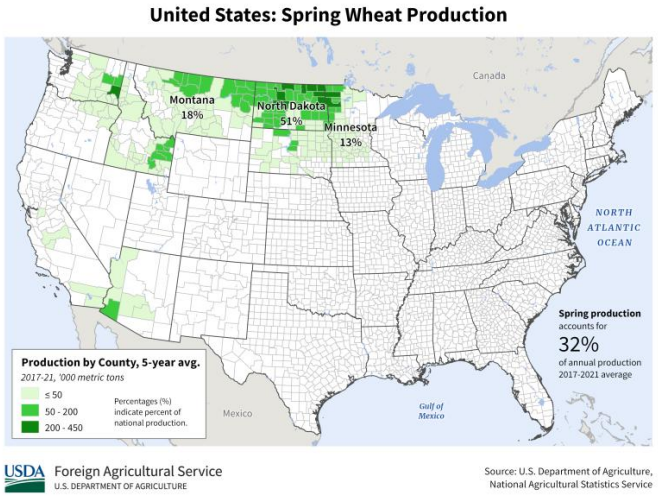
BACK

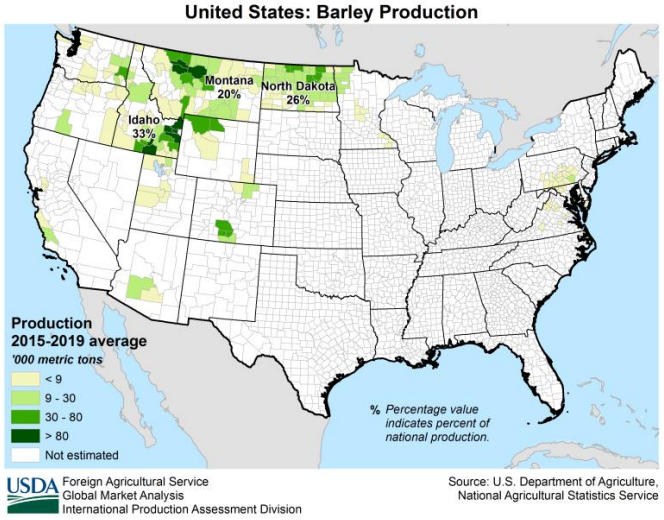
Northwest of the winter wheat zone (19% winter wheat): water situation is a priori satisfactory.

USA









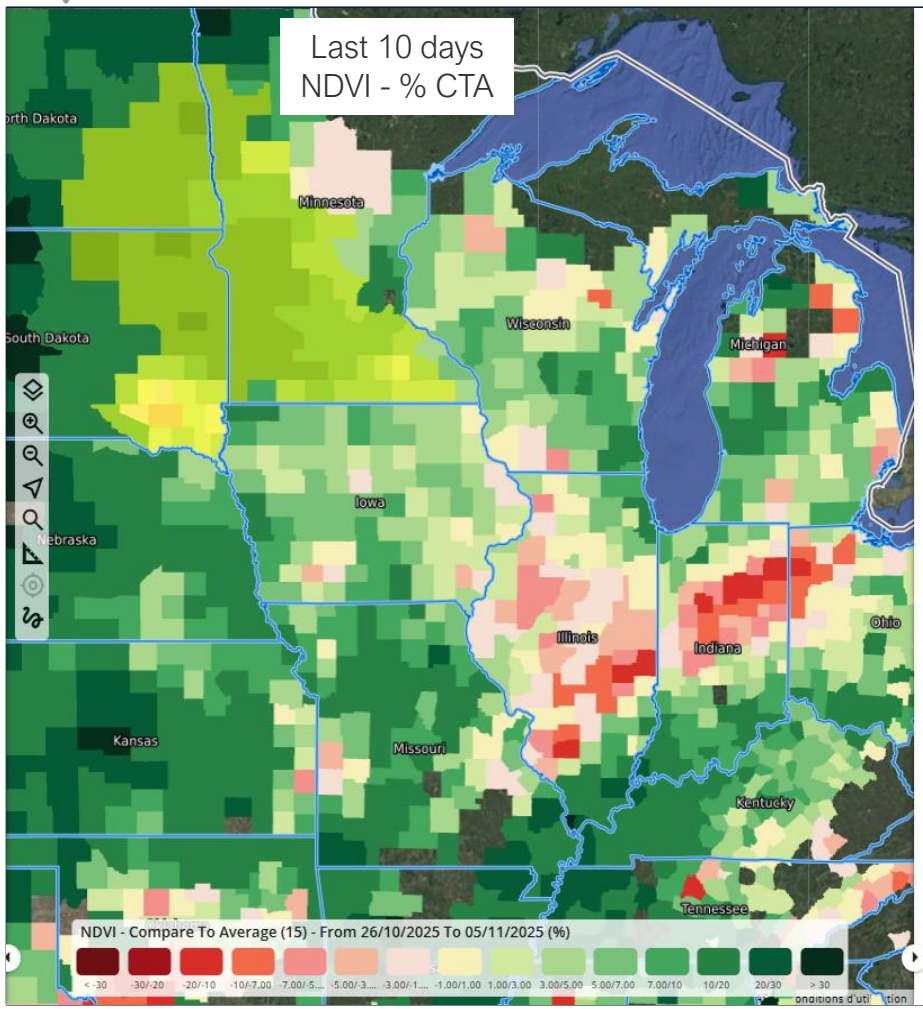
070

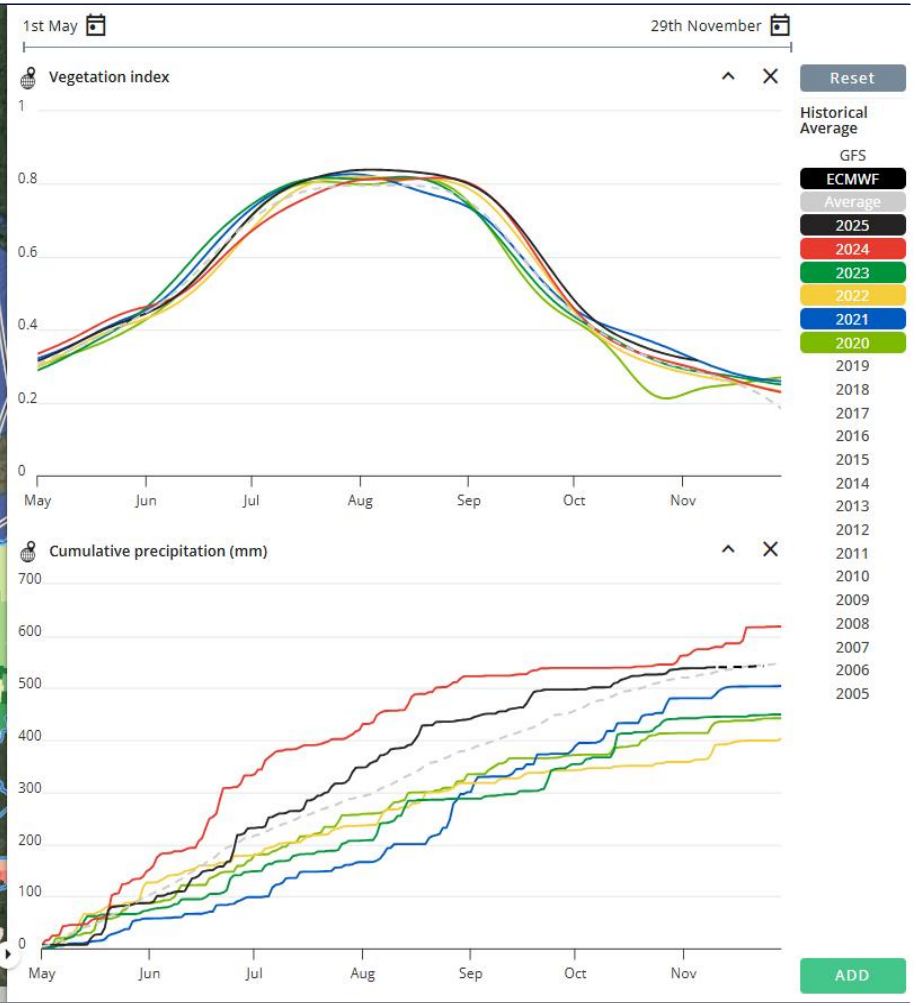
564

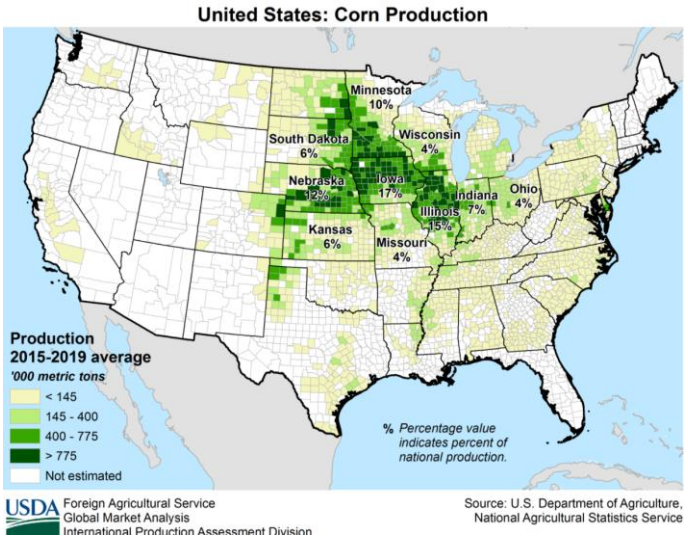
BACK

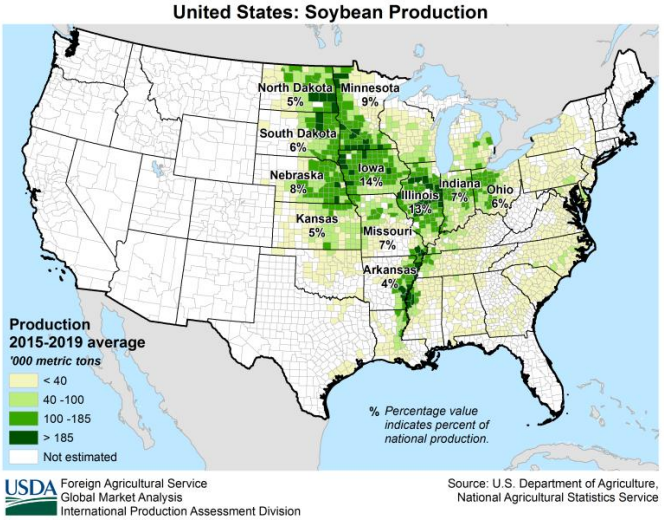
Spring wheat: 2025 season over.

USA









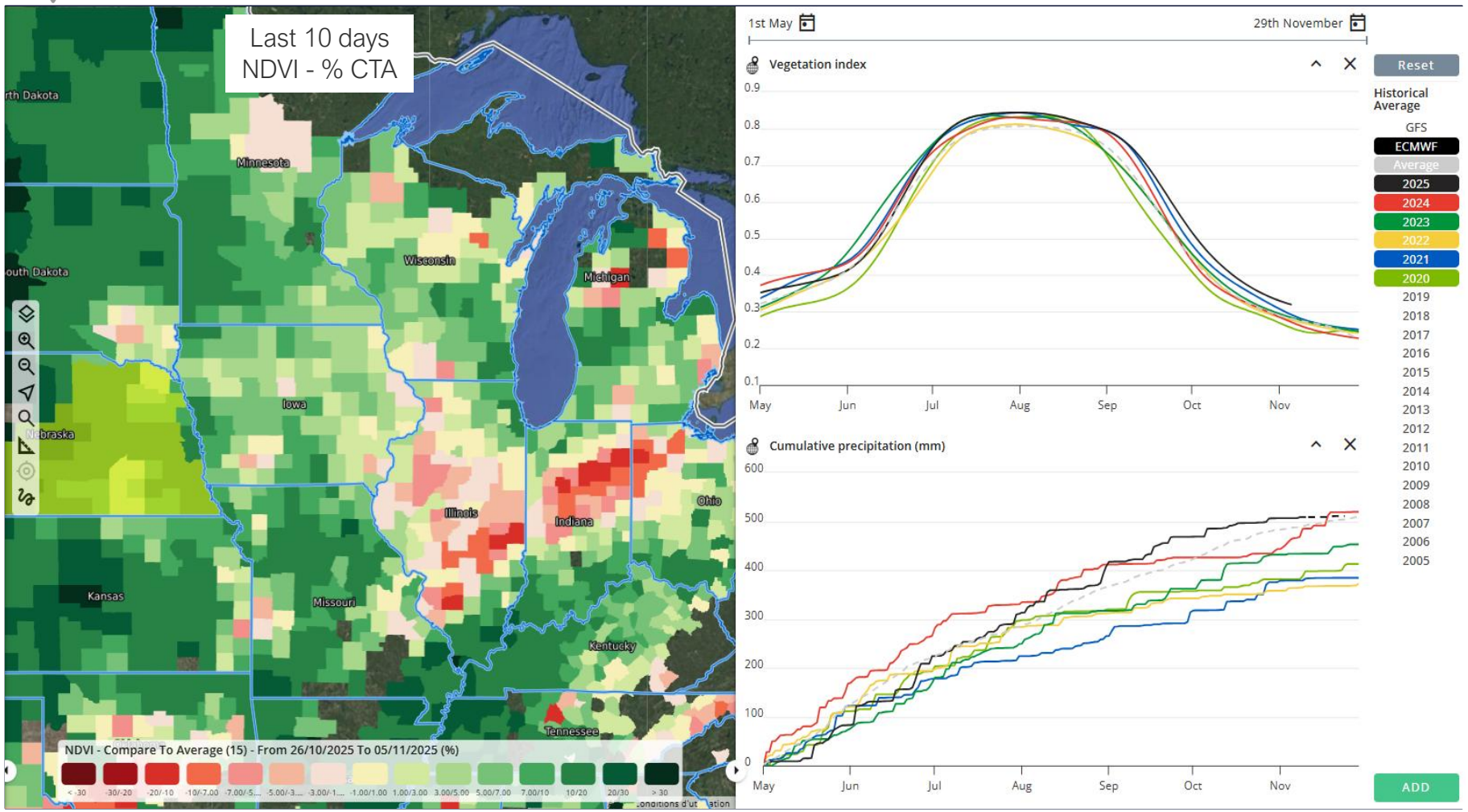
075

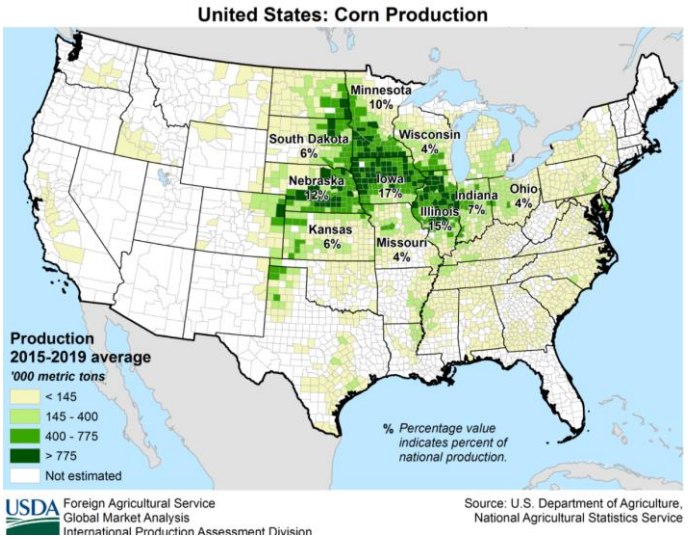
565

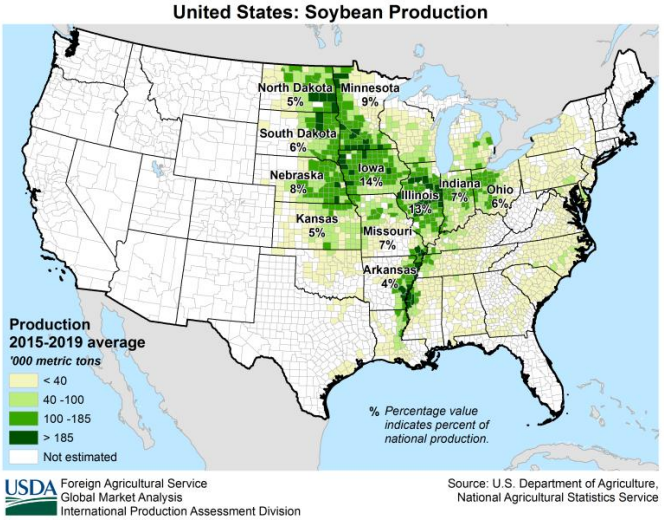
BACK

Northwest CornBelt (20% corn; 20% soy): harvests are ending.

USA







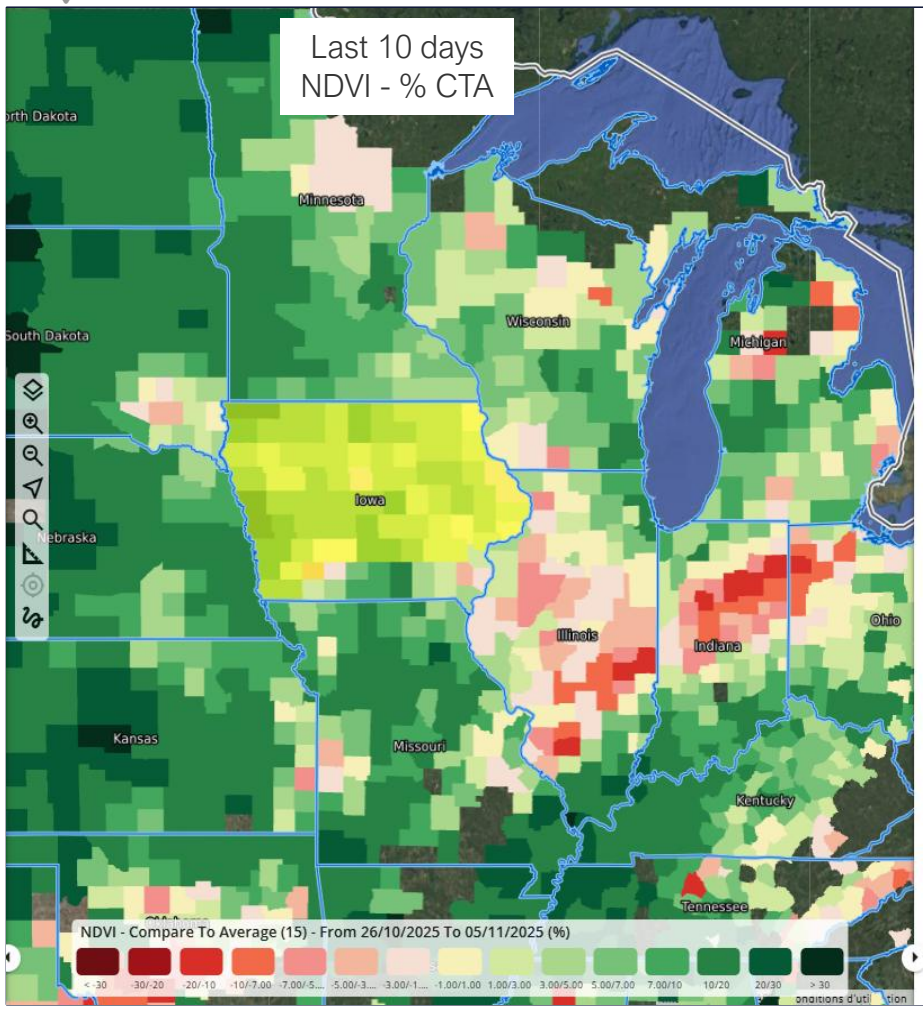
080

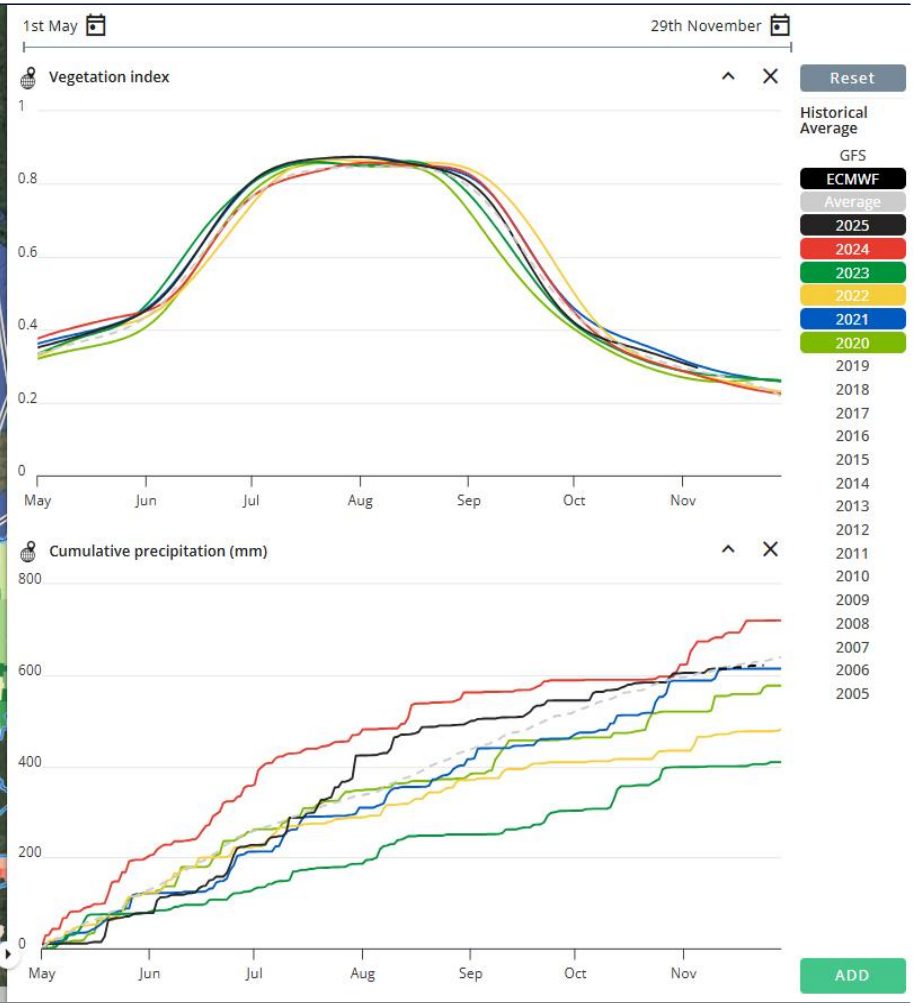
566

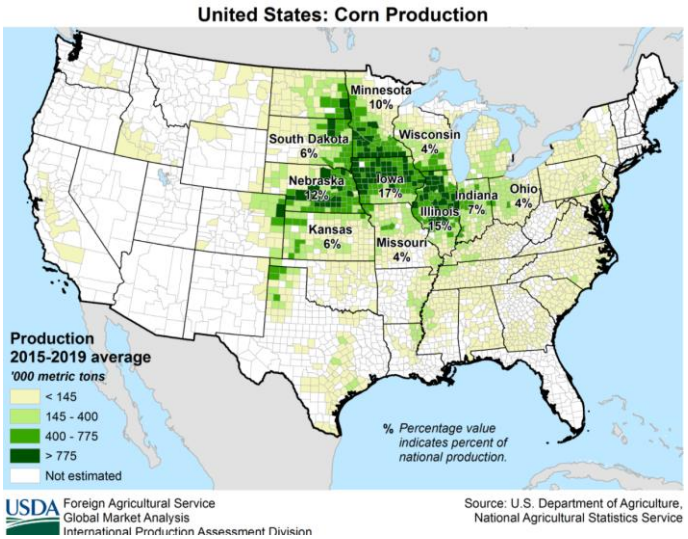
BACK

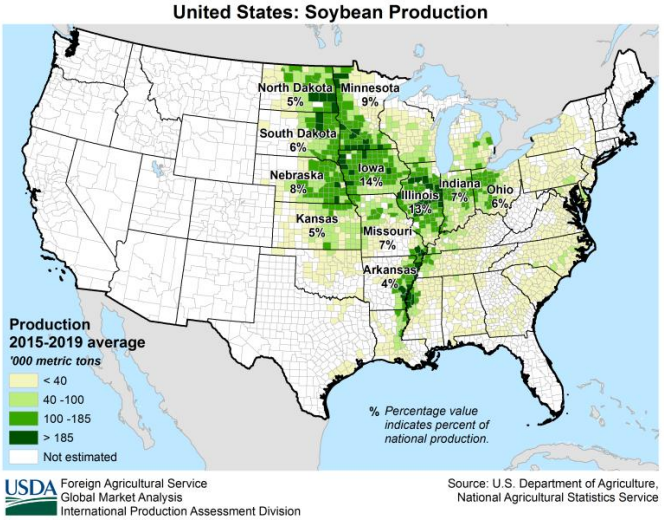
Nebraska (12% corn; 8% soy): harvests are ending.

USA









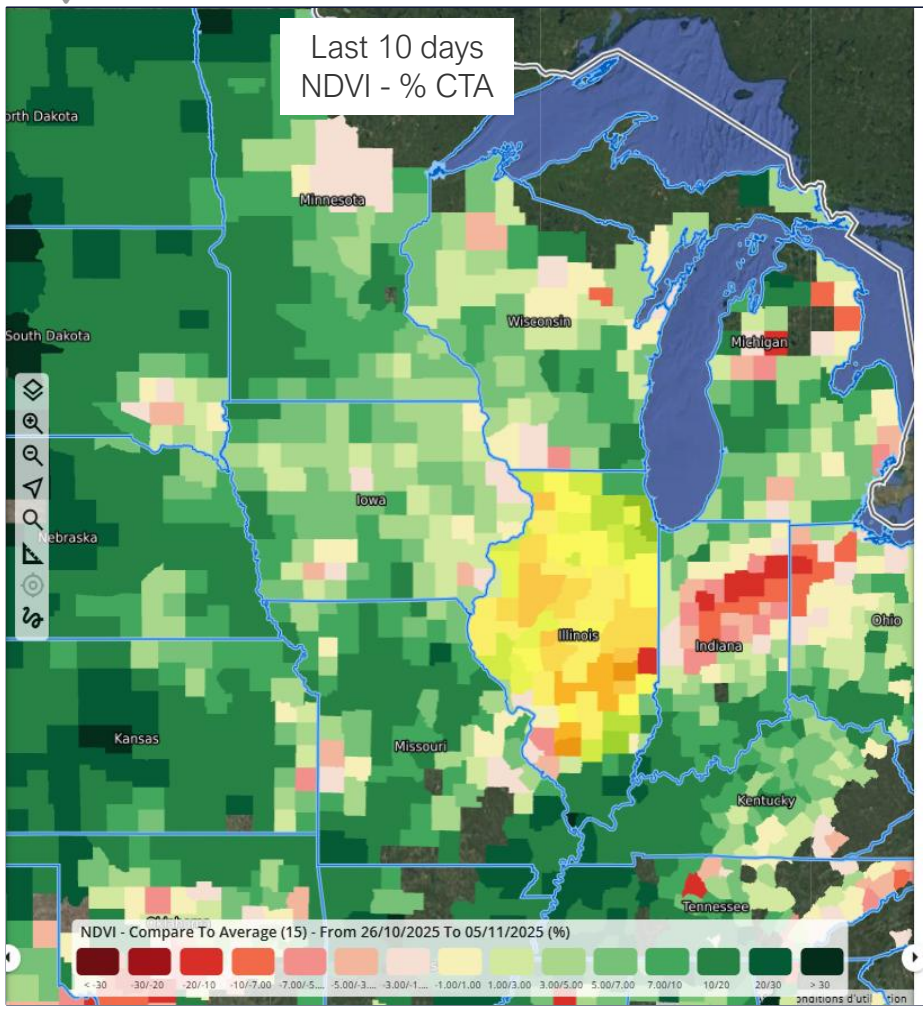
085

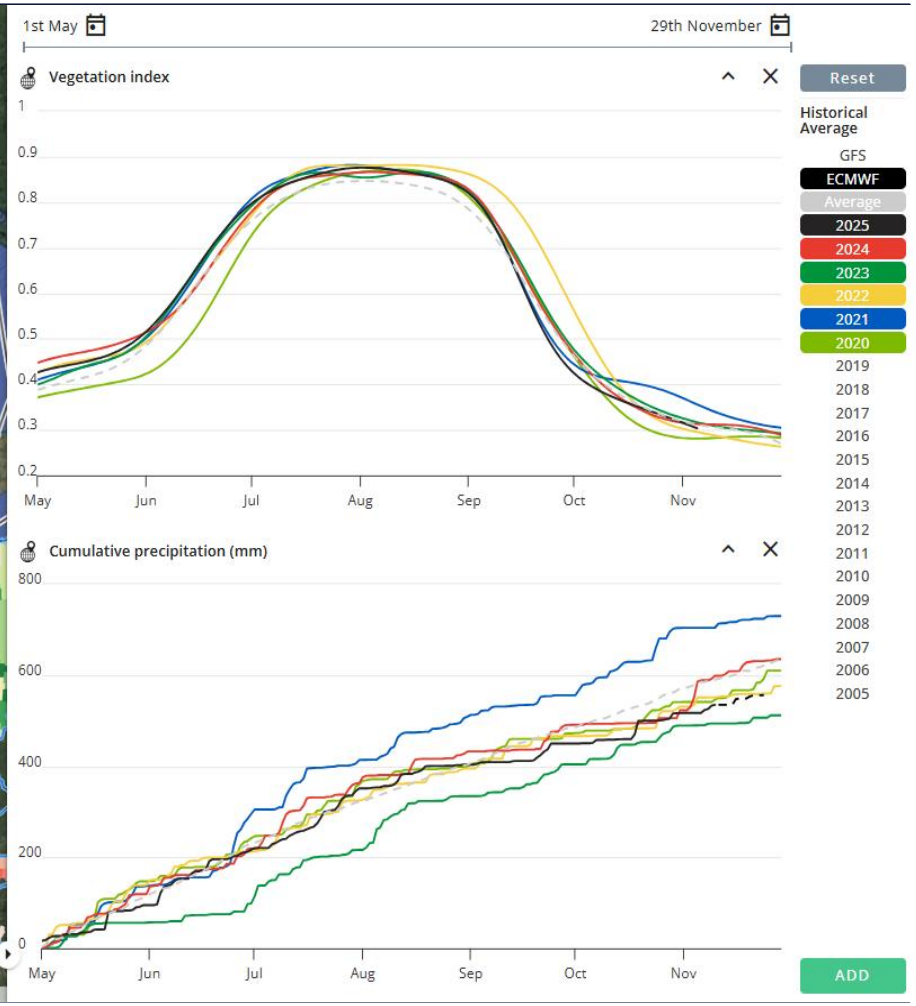
567

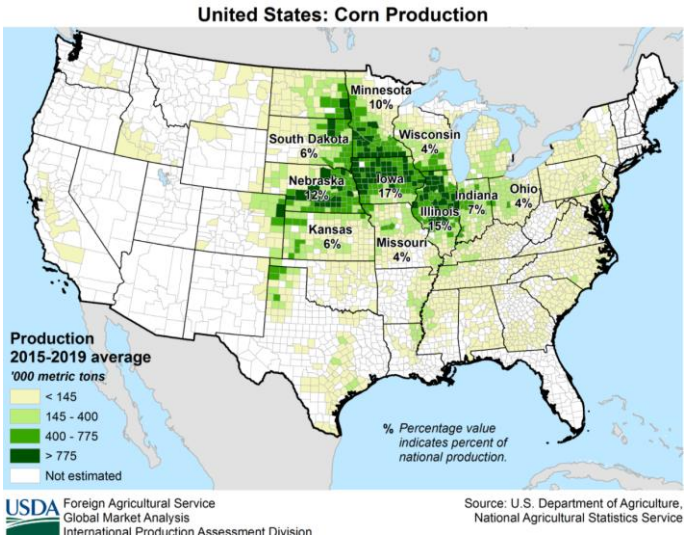
BACK

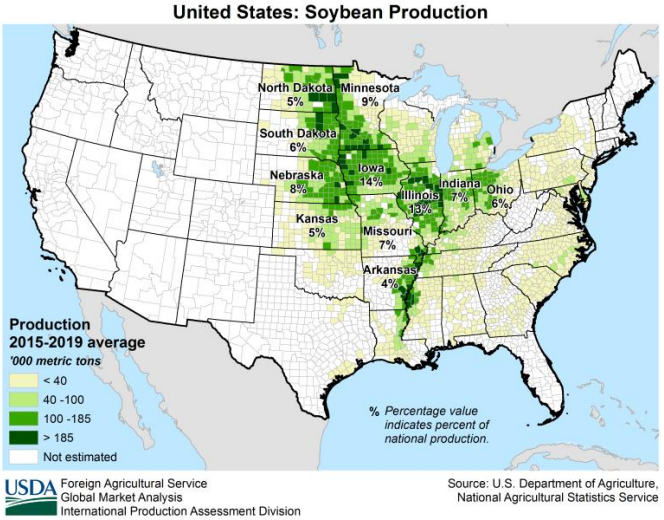
Iowa (17% corn; 15% soy): harvests are ending.

USA







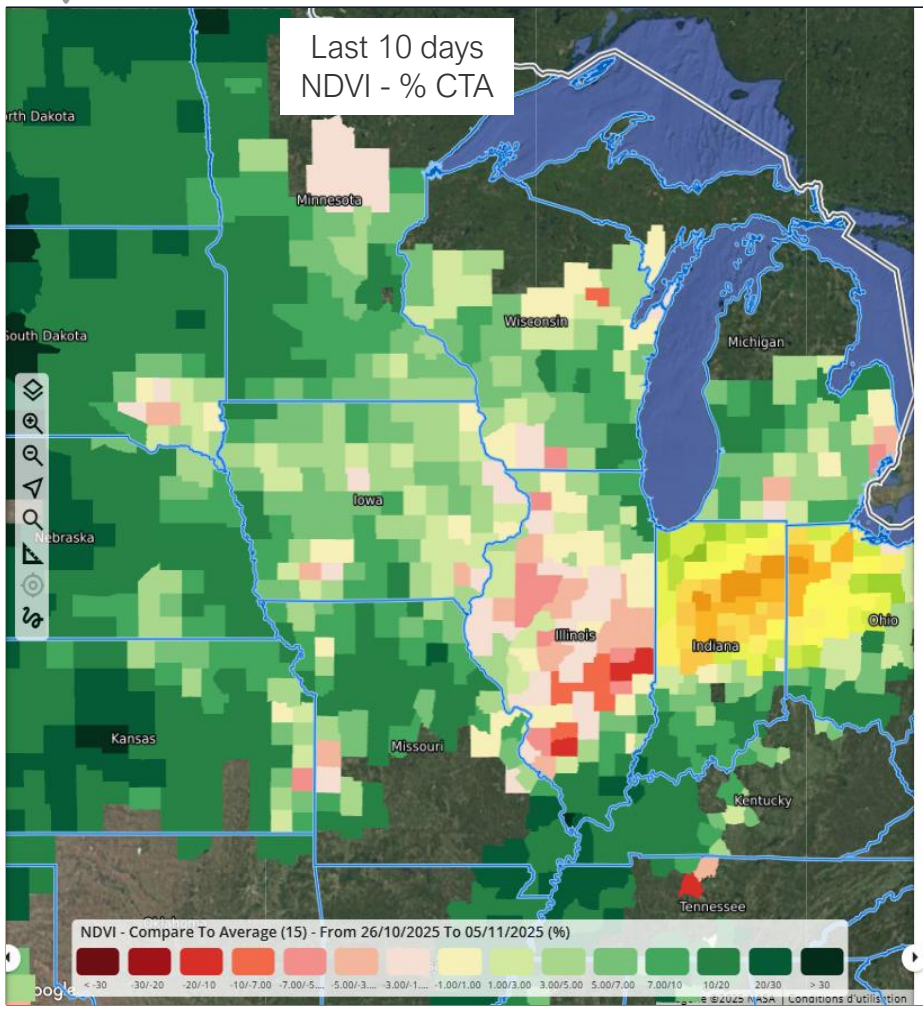


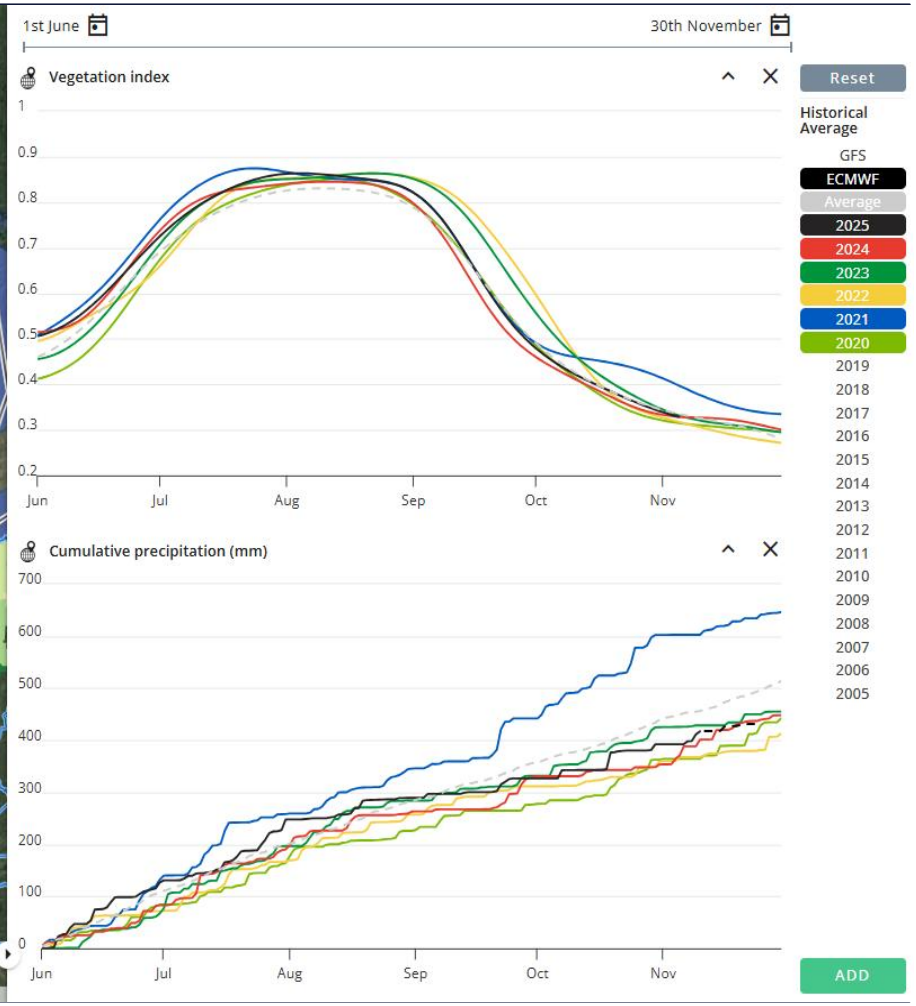
090

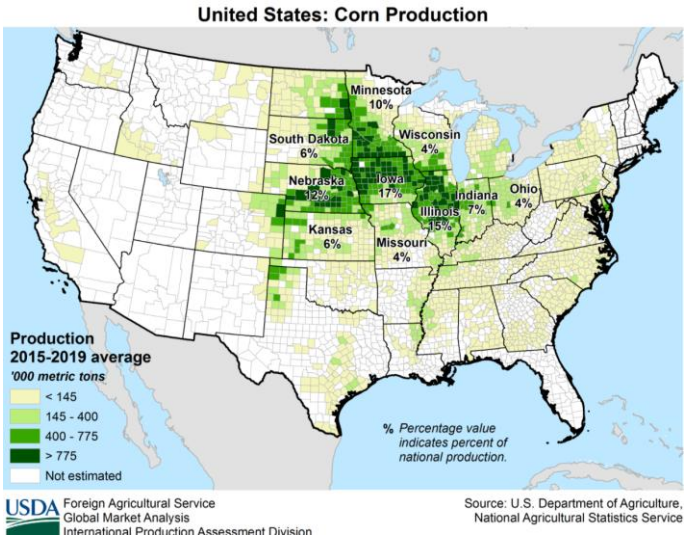
568

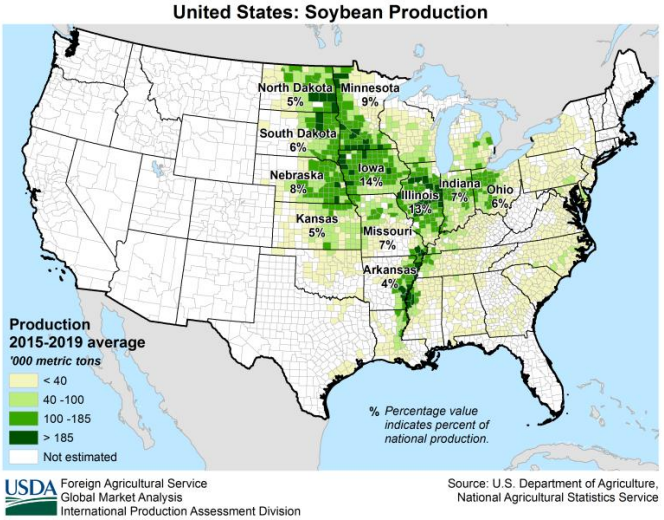
Illinois (15% corn; 13% soy): harvests are ending.

USA









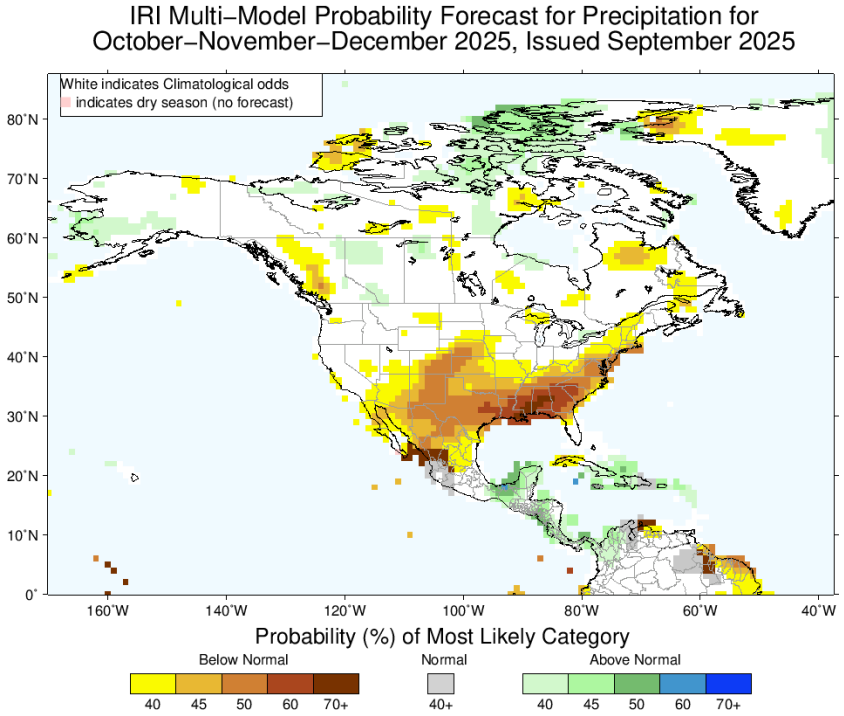
095

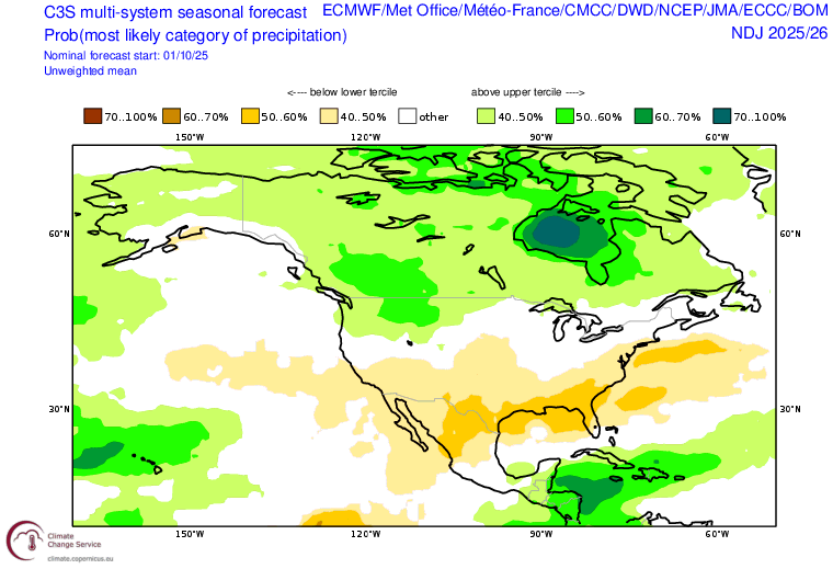
569

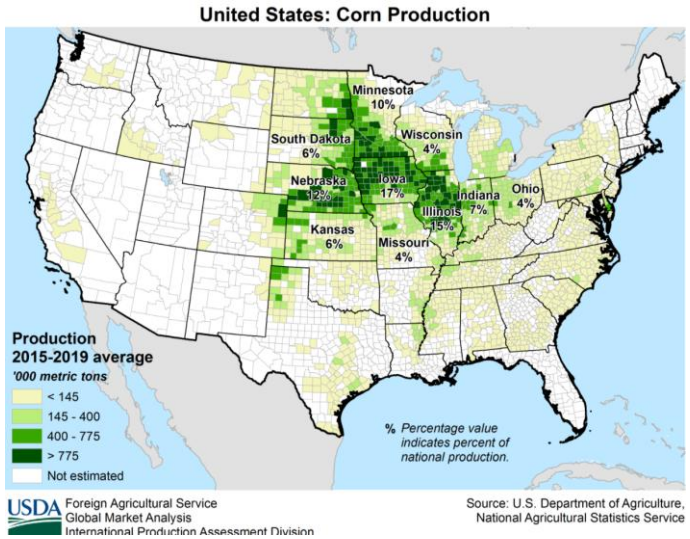
BACK

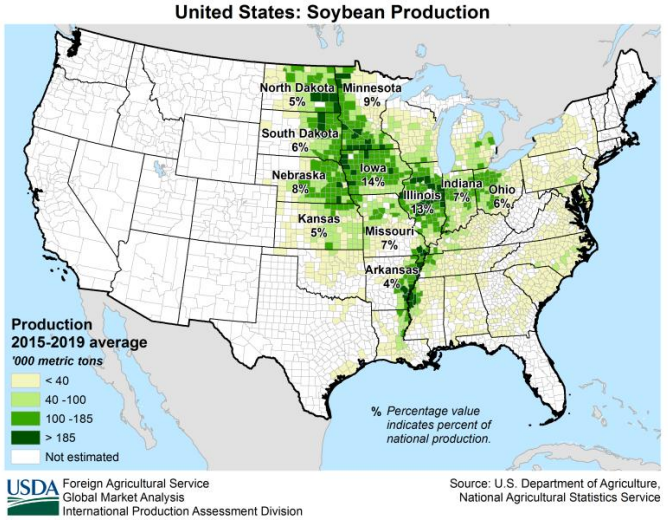
Eastern CornBelt (11% corn; 15% soy): harvests are ending.

USA





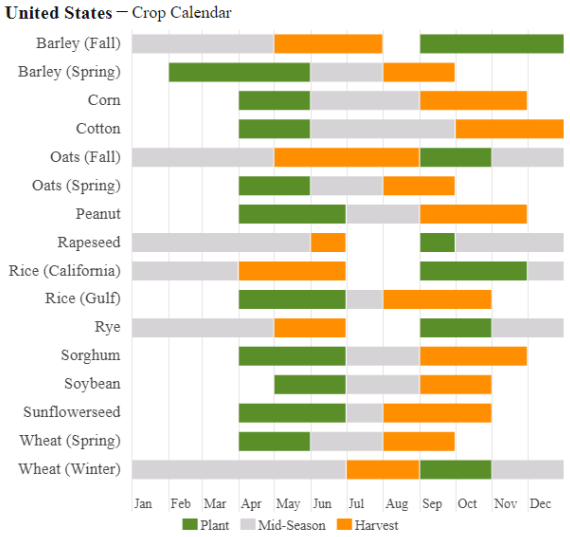




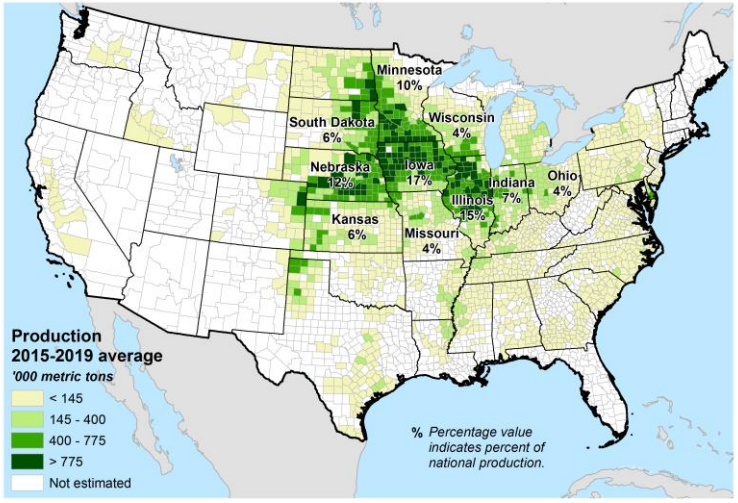
BACK

Precipitation expected in the next 3 months according to the American IRI and European C3S models.

USA



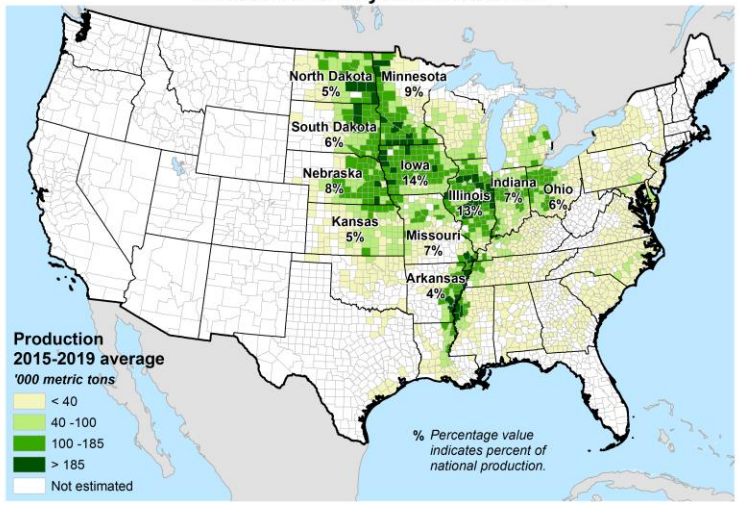
United States: Corn Production



USDA Foreign Agricultural Service
Global Market Analysis
International Production Assessment Division

Source: U.S. Department of Agriculture, National Agricultural Statistics Service

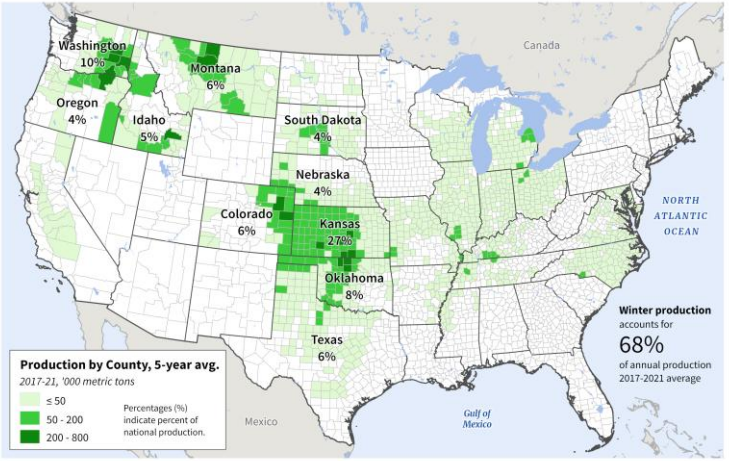
United States: Soybean Production



USDA Foreign Agricultural Service
Global Market Analysis
International Production Assessment Division

Source: U.S. Department of Agriculture, National Agricultural Statistics Service

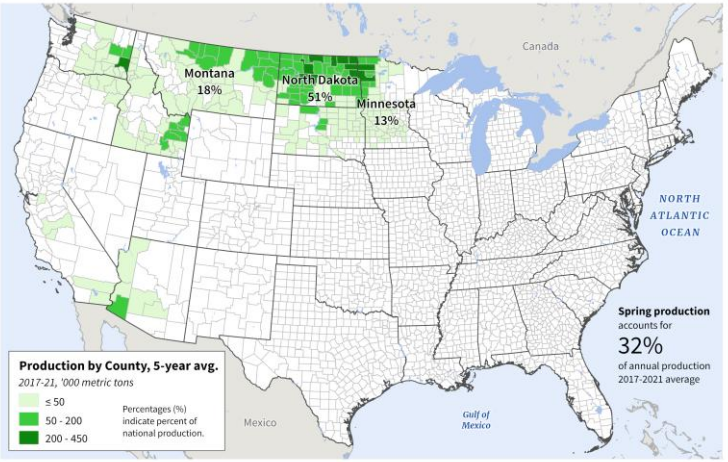
United States: Winter Wheat Production



USDA Foreign Agricultural Service
U.S. DEPARTMENT OF AGRICULTURE

Source: U.S. Department of Agriculture, National Agricultural Statistics Service

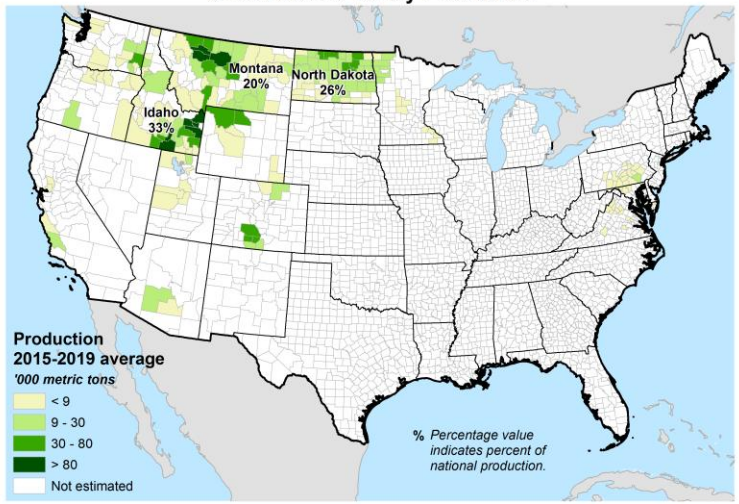
United States: Spring Wheat Production



USDA Foreign Agricultural Service
U.S. DEPARTMENT OF AGRICULTURE

Source: U.S. Department of Agriculture, National Agricultural Statistics Service

United States: Barley Production



USDA Foreign Agricultural Service
Global Market Analysis
International Production Assessment Division

Source: U.S. Department of Agriculture, National Agricultural Statistics Service

Production Maps & Crop Calendar.

CANADA

2025 Production figures (International units)

CANADA 2025		5Y AVG	Last Year	USDA	STATCAN	Last EDA	EDA -	EDA	EDA +
CAN CORN	Area Harv	1,44	1,45	1,50	*1,49*	*1,50*	1,50	1,50	1,50
	Production	14,50	15,35	15,55	*15,50*	*15,34*	14,57	15,34	16,11
	Yield	10,05	10,59	10,37	*10,38*	*10,23*	9,72	10,23	10,74
CAN WHEAT	Area Harv	10,14	10,65	10,70	*10,66*	*10,65*	10,65	10,65	10,65
	Production	31,51	34,96	36,00	*36,62*	*35,25*	33,65	35,25	37,01
	Yield	3,10	3,28	3,36	*3,44*	*3,31*	3,14	3,31	3,48
CAN DURUM WHEAT	Area Harv	2,33	2,50	#N/A	*2,57*	*2,57*	2,57	2,57	2,57
	Production	4,87	6,03	#N/A	*6,53*	*5,51*	5,40	5,51	5,78
	Yield	2,07	2,41	#N/A	*2,54*	*2,14*	2,10	2,14	2,25
CAN O. SPRING WHEAT	Area Harv	7,20	7,50	#N/A	*7,45*	*7,44*	7,44	7,44	7,44
	Production	22,95	25,28	#N/A	*26,61*	*26,31*	24,99	26,31	27,62
	Yield	3,17	3,37	#N/A	*3,57*	*3,53*	3,36	3,53	3,71
CAN BARLEY	Area Harv	2,71	2,39	2,27	*2,23*	*2,23*	2,23	2,23	2,23
	Production	8,94	8,14	8,20	*8,23*	*7,83*	7,44	7,83	8,22
	Yield	3,33	3,40	3,61	*3,69*	*3,51*	3,33	3,51	3,68
CAN RAPESEED	Area Harv	8,73	8,85	8,60	*8,67*	*8,67*	8,67	8,67	8,67
	Production	17,64	18,80	20,00	*20,03*	*19,53*	18,55	19,53	20,50
	Yield	2,03	2,12	2,33	*2,31*	*2,25*	2,14	2,25	2,37

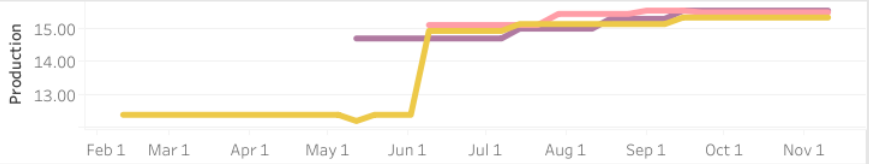
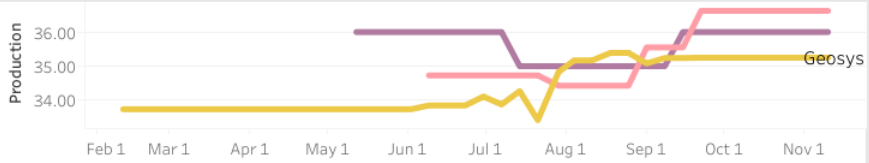
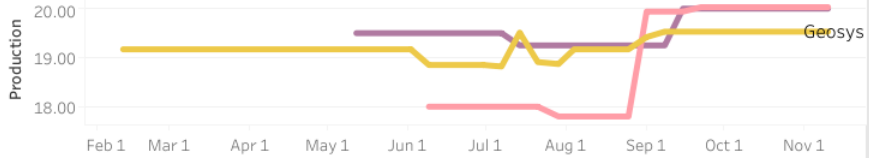
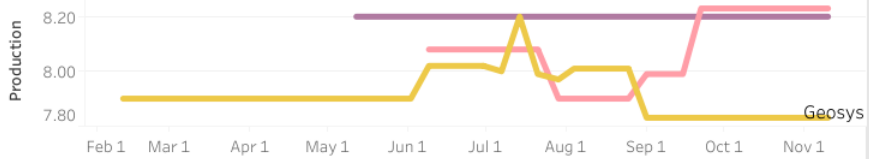
BACK

No changes in our production figures compared to last week.

CANADA

Can..

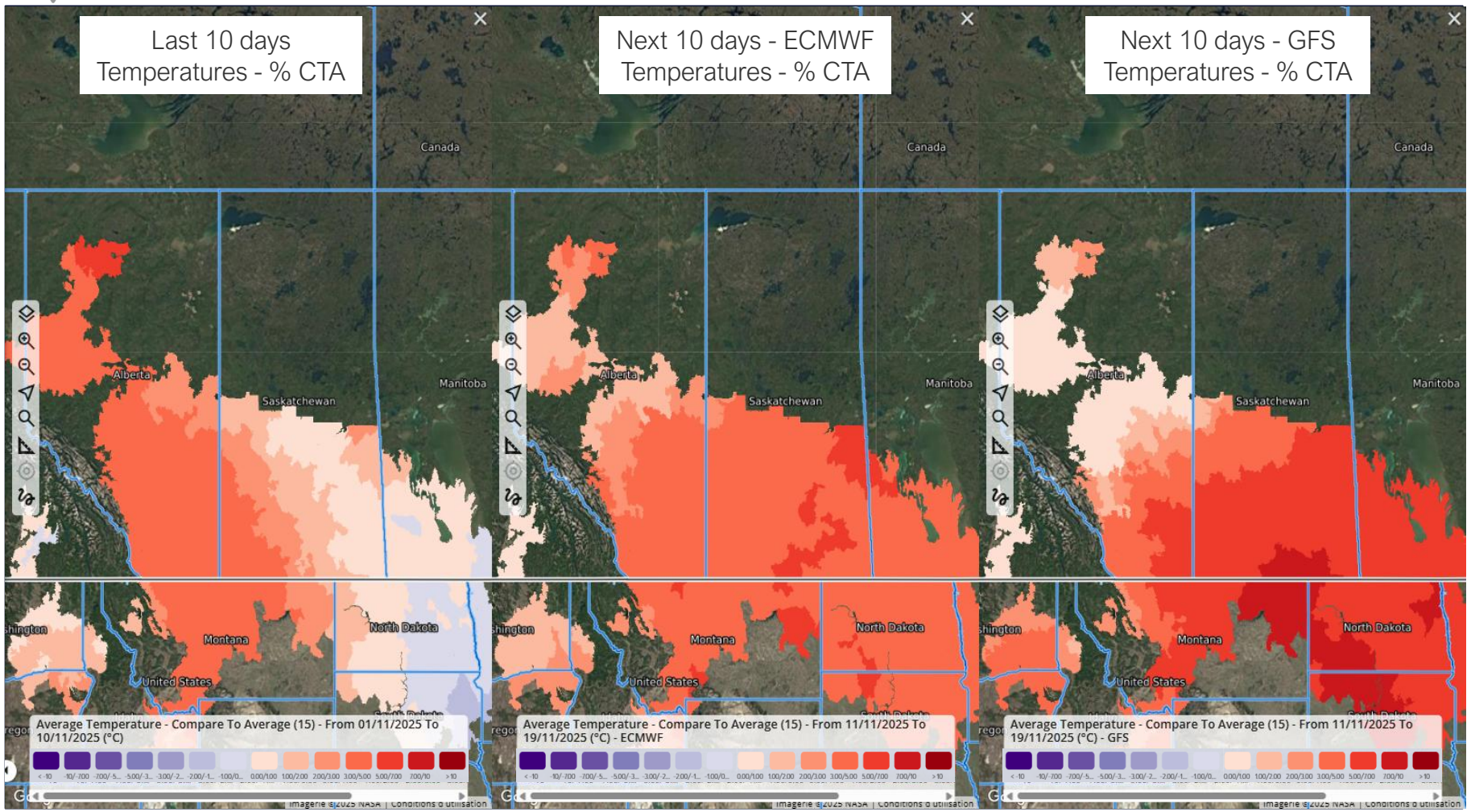
Canada situation, November 10, 2025

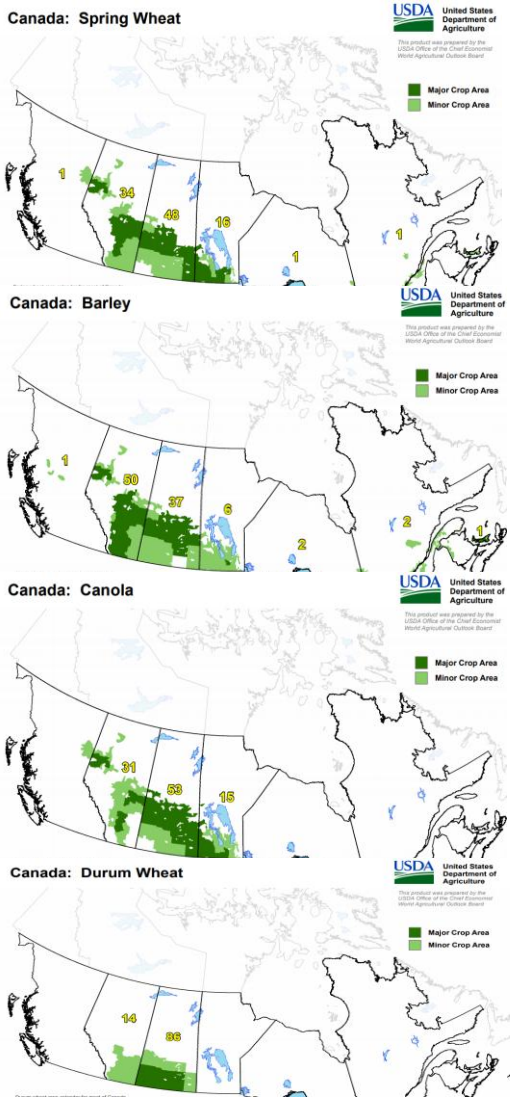
CROP	LAST W	YIELD CHART	NEXT W	PRODUCTION	CROP ANALYST OBSERVATION
CORN	—	Local 10.38; USDA 10.37; Geosys 10.23; 2023 10.07; 5Y Avg 9.78; 2020 9.24	—		No monitoring of this crop in this report. Please contact our Crop Analyst team if you would like a more detailed analysis.
WHEAT	—	2021 3.51; Local 3.44; USDA 3.36; Geosys 3.31; 5Y Avg 3.11; 2022 2.34	—		The harvest is over.
RAPESEED	—	USDA 2.33; Local 2.31; 2021 2.28; Geosys 2.25; 5Y Avg 2.05; 2022 1.40	—		The harvest is over.
BARLEY	—	2021 3.82; Local 3.69; USDA 3.61; Geosys 3.51; 5Y Avg 3.41; 2022 2.31	—		The harvest is over.

- Yield Local
- Yield USDA
- Yield Geosys
- Best Year
- Yield_Avg5Y
- Worst Year

EarthDaily agro

CANADA





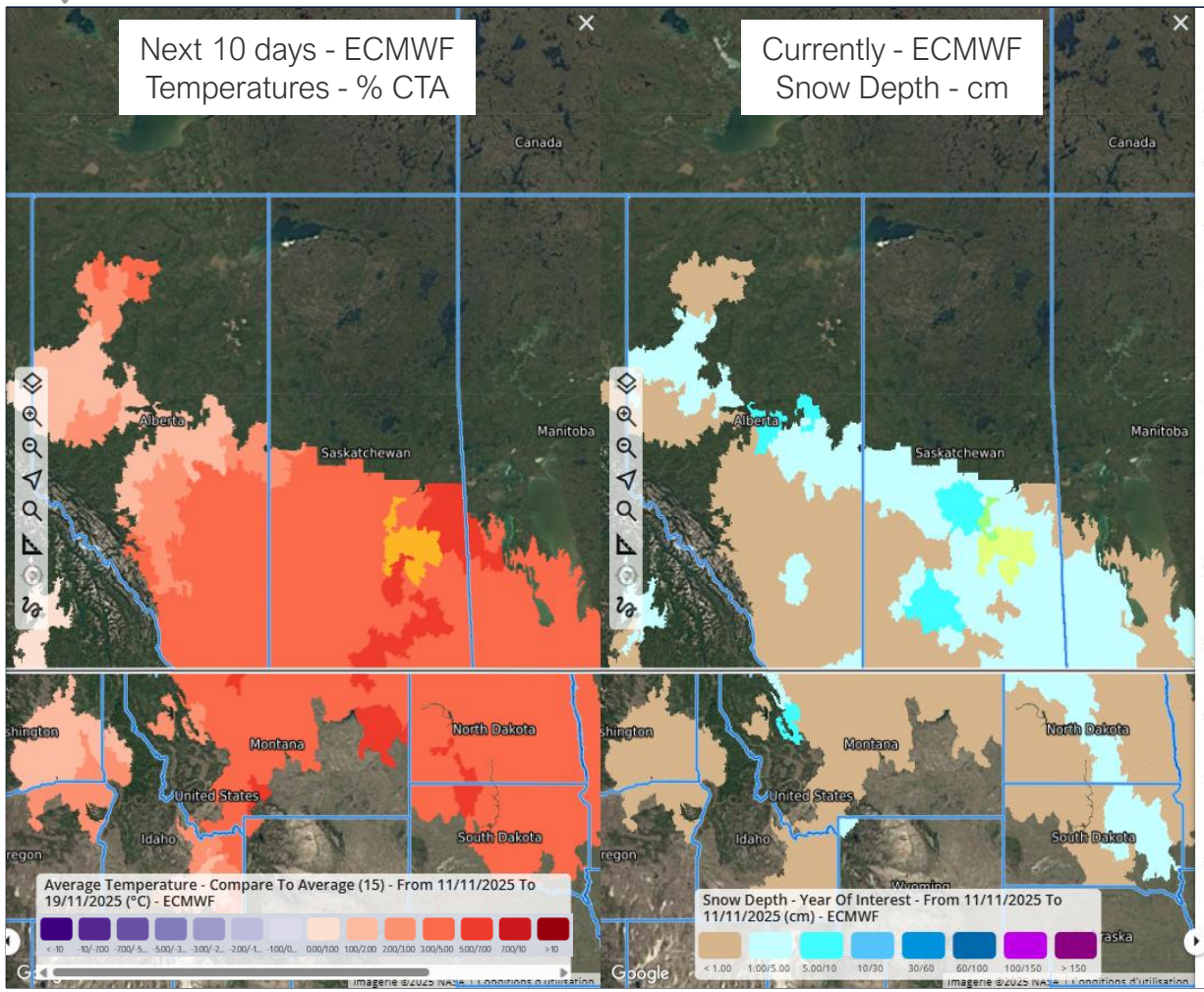
100

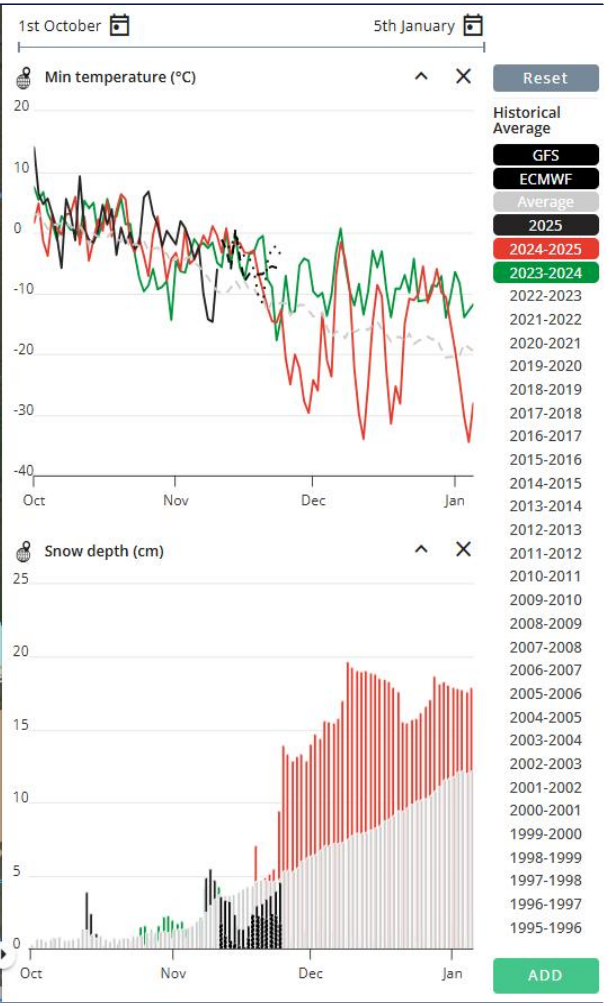
570

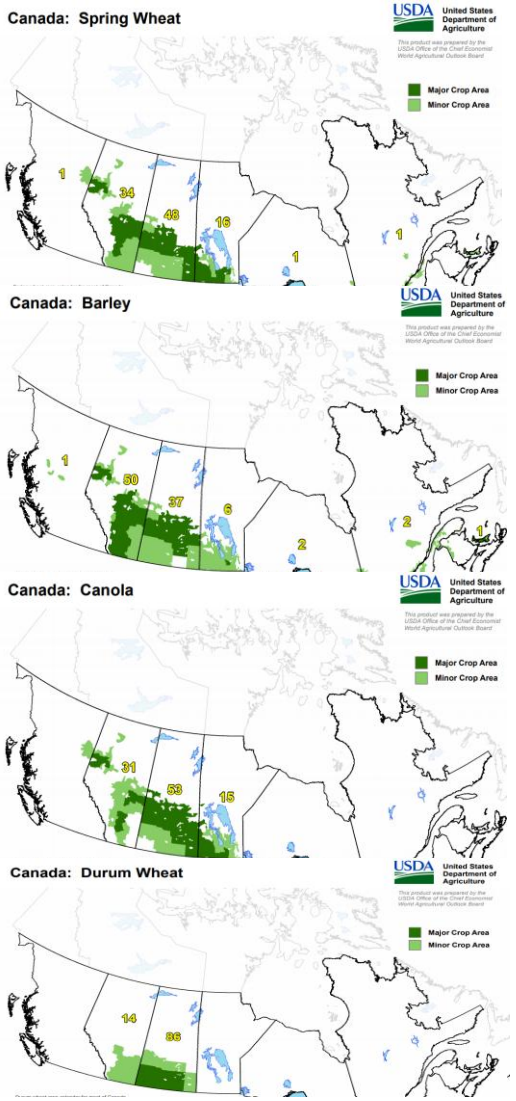
BACK

Evolution of Temperatures.

CANADA







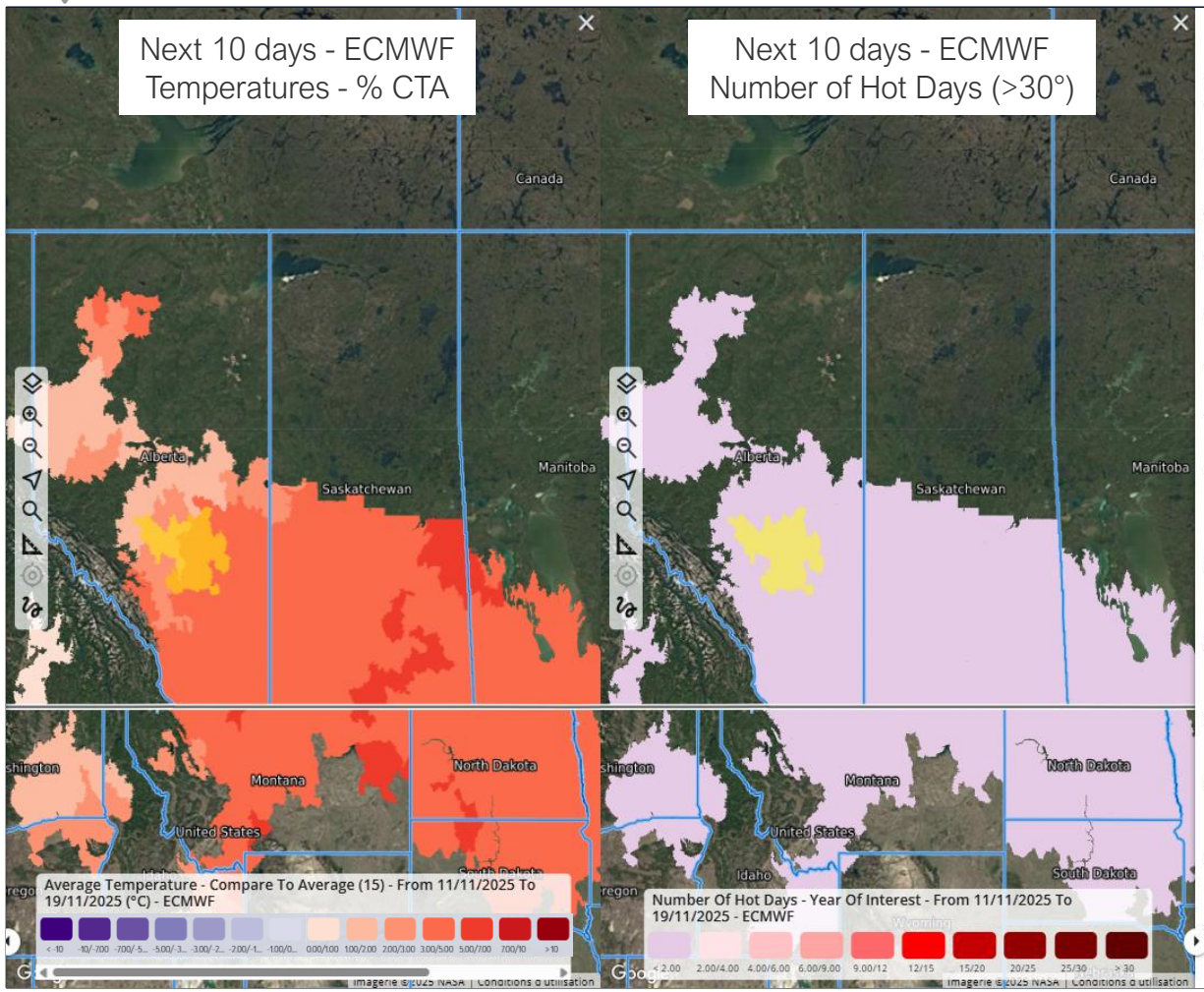
105

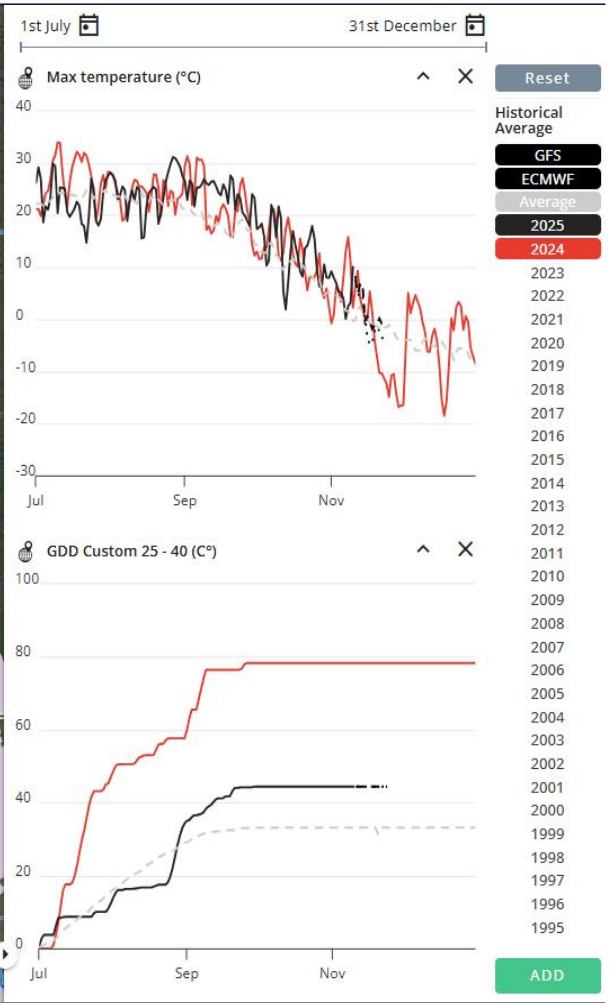
571

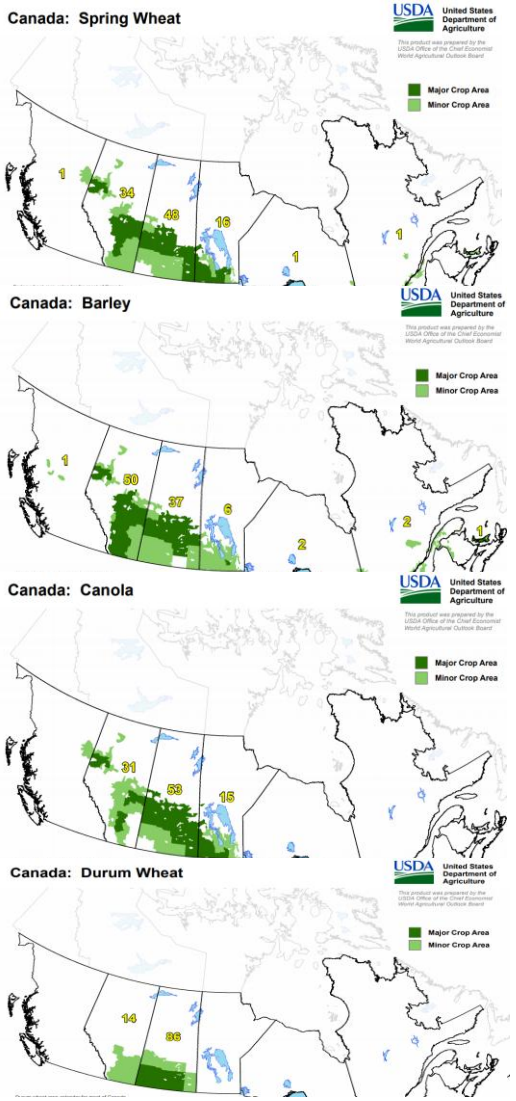
BACK

Evolution of Minimum Temperatures.

CANADA





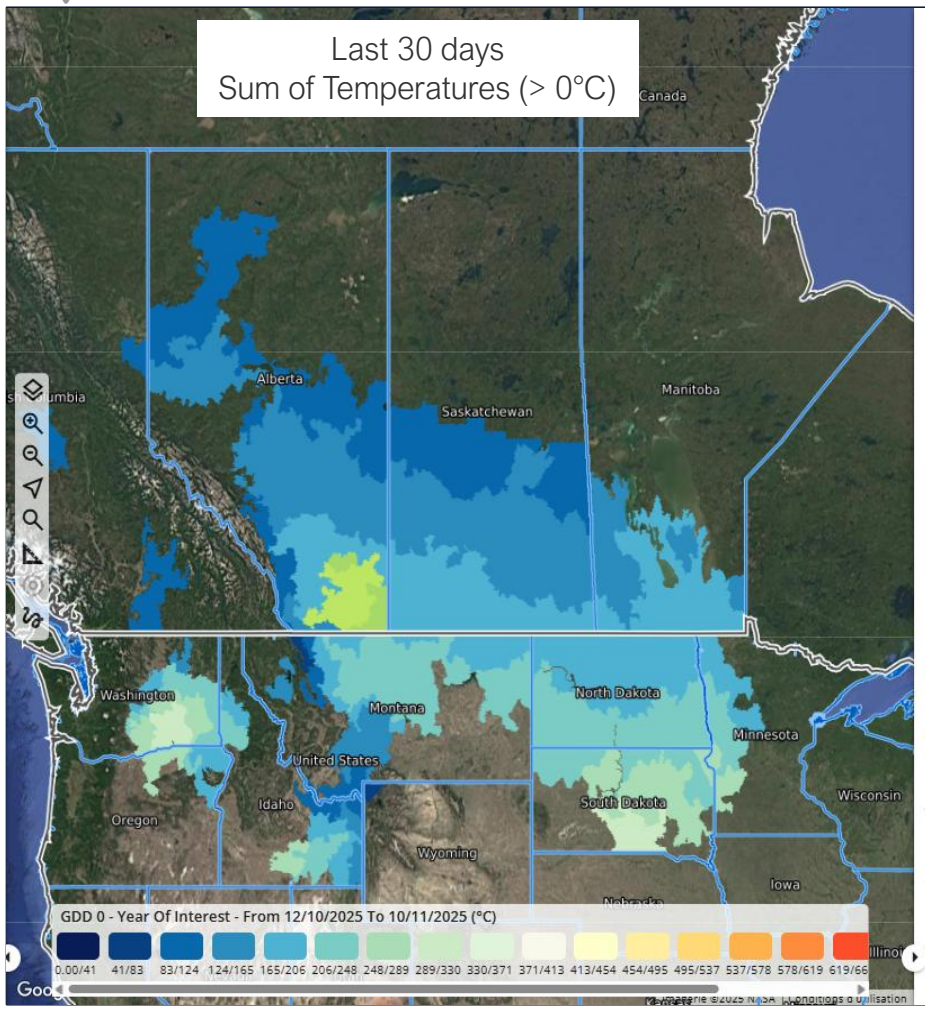


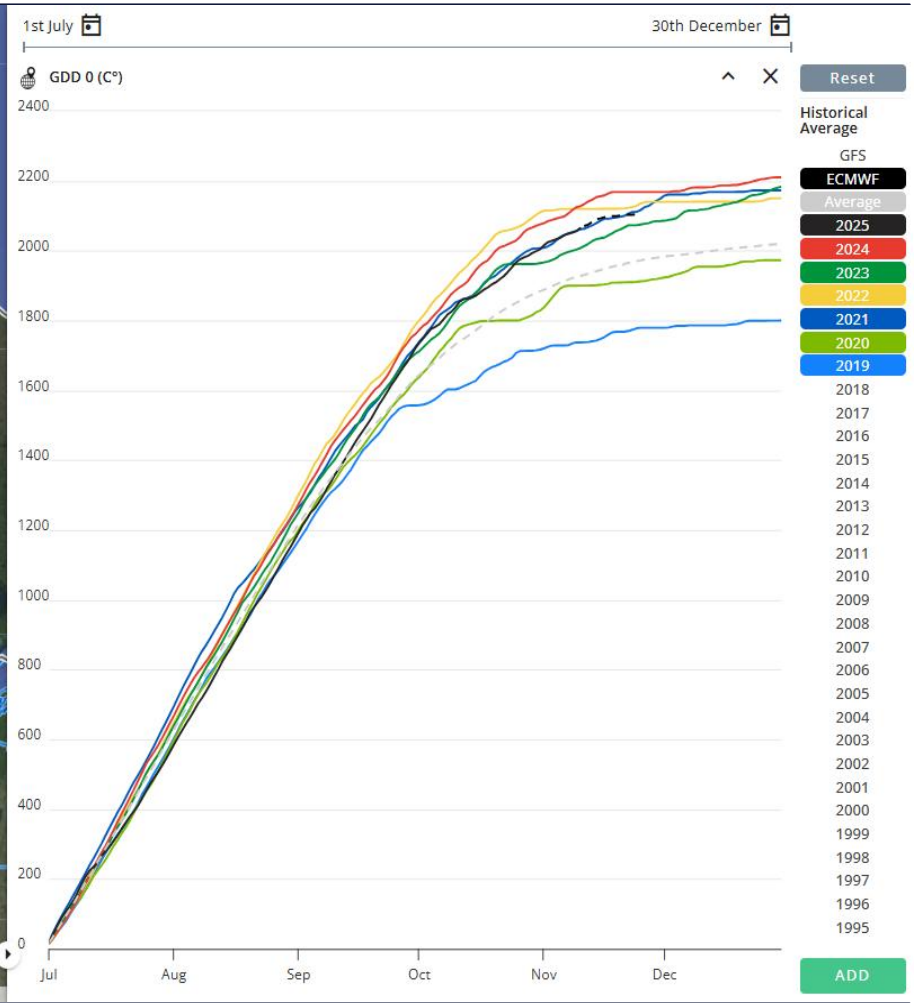
110

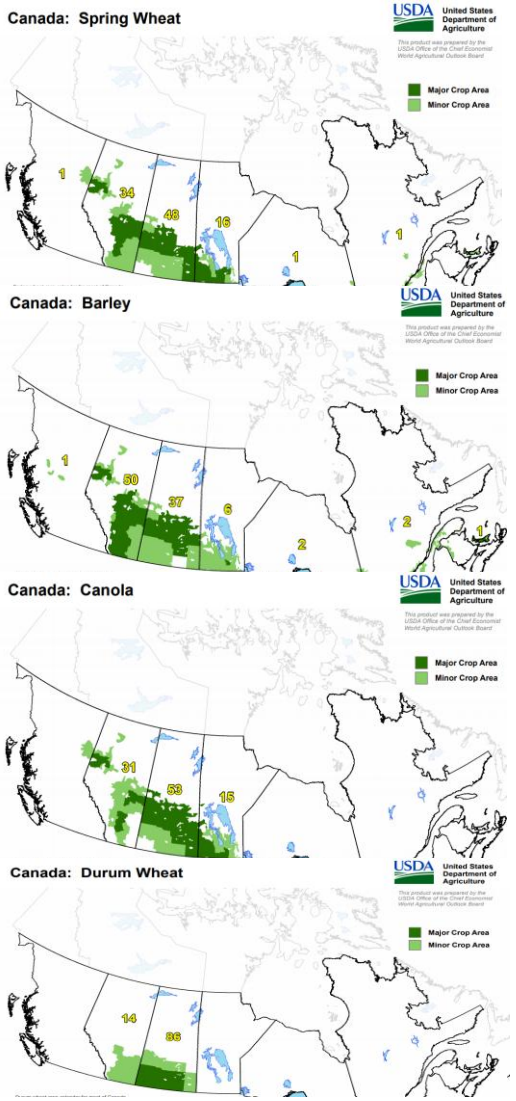
572

Evolution of maximum temperatures.

CANADA







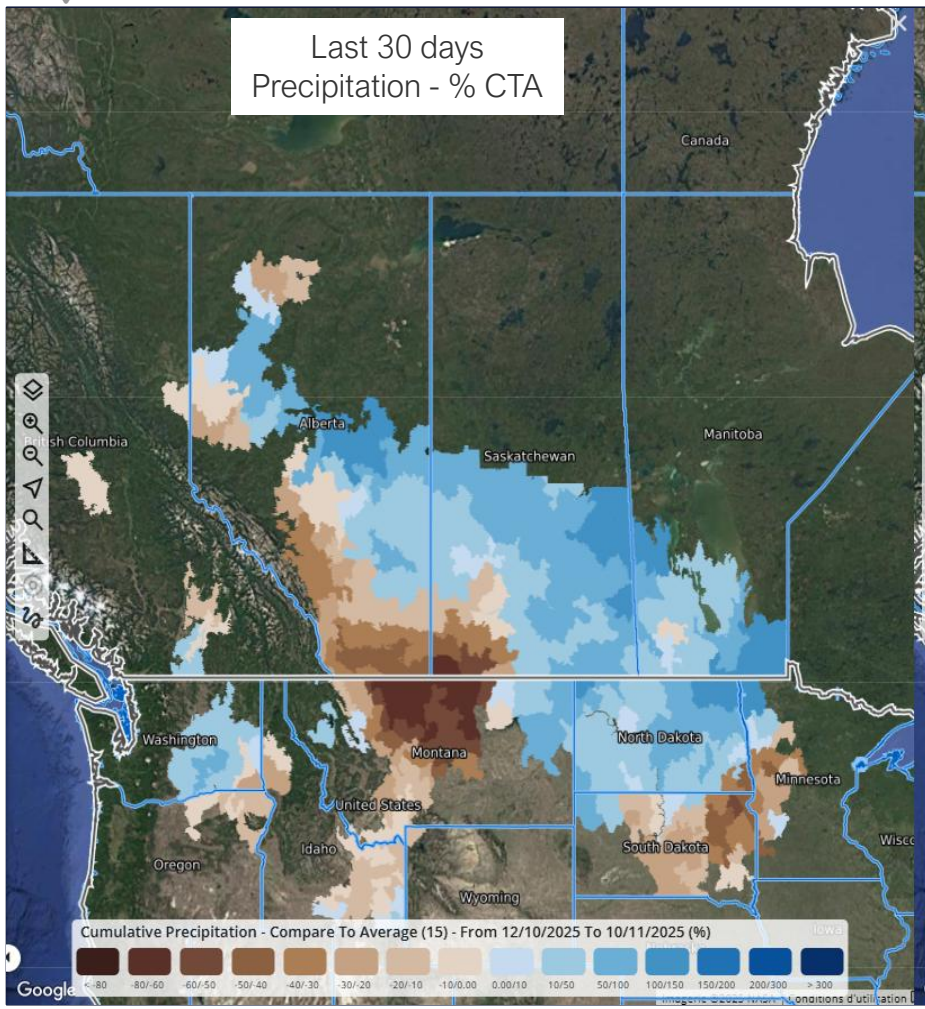
115

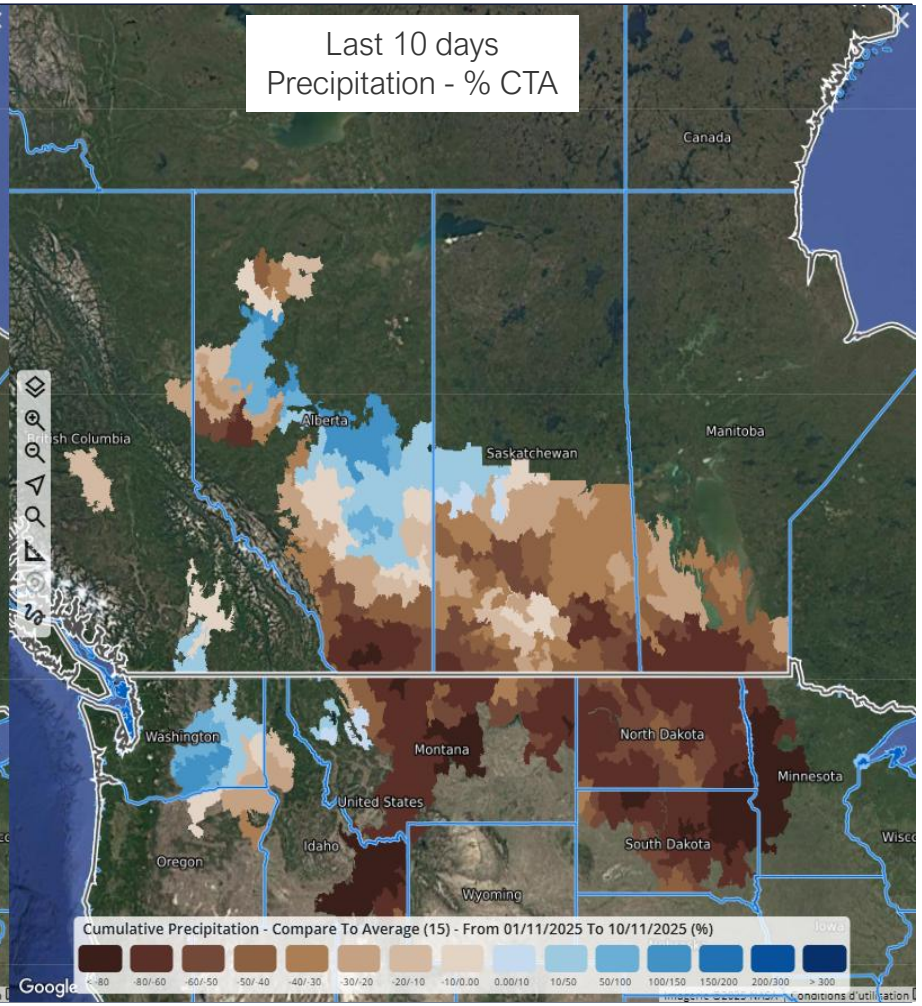
573

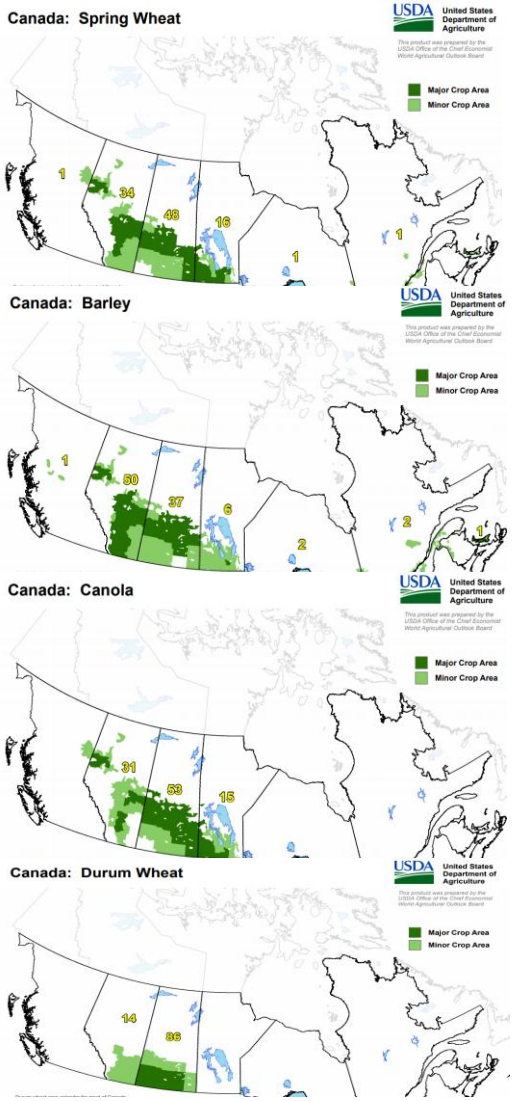
BACK

Sum of Temperatures (GDD).

CANADA







120

574

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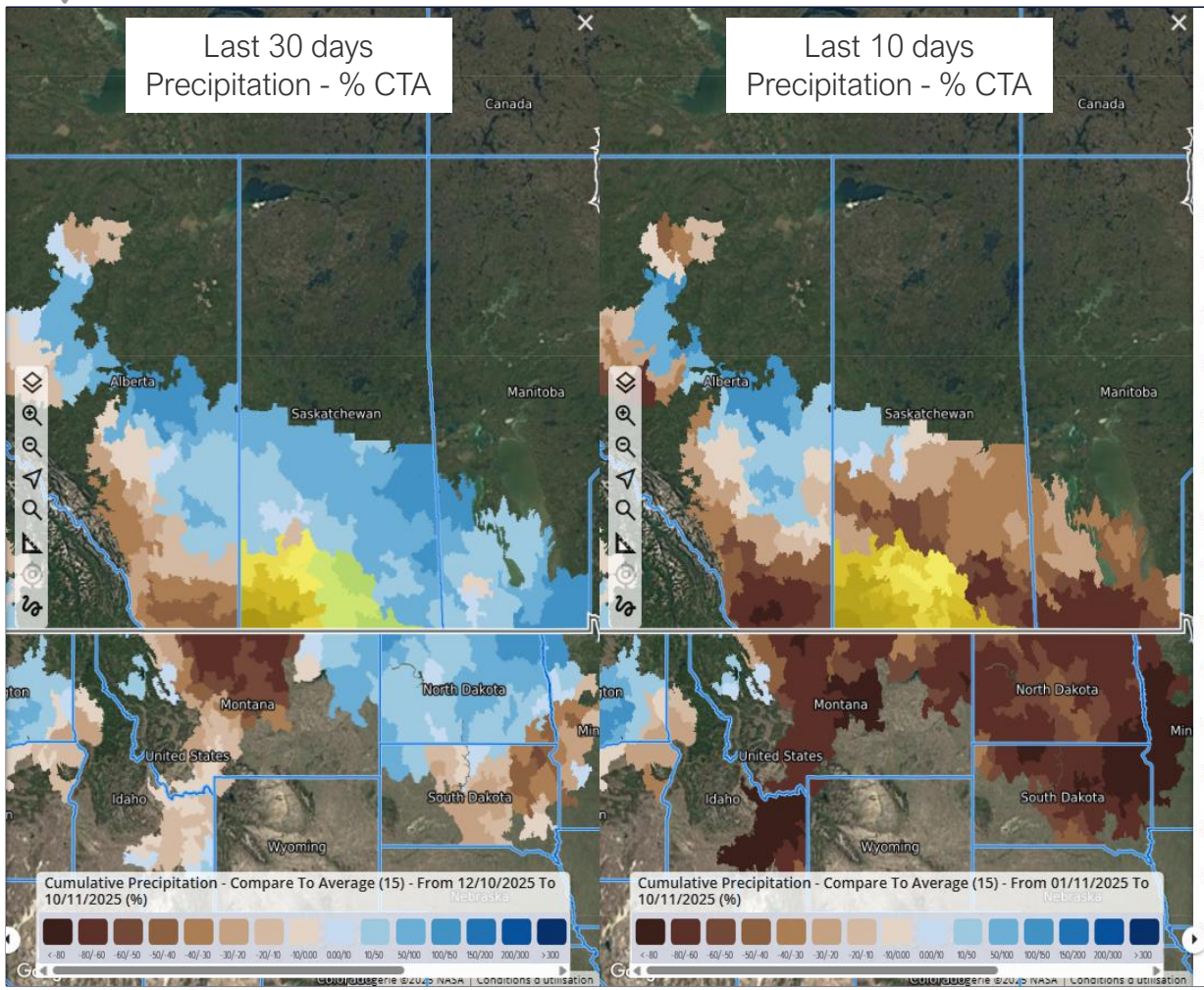
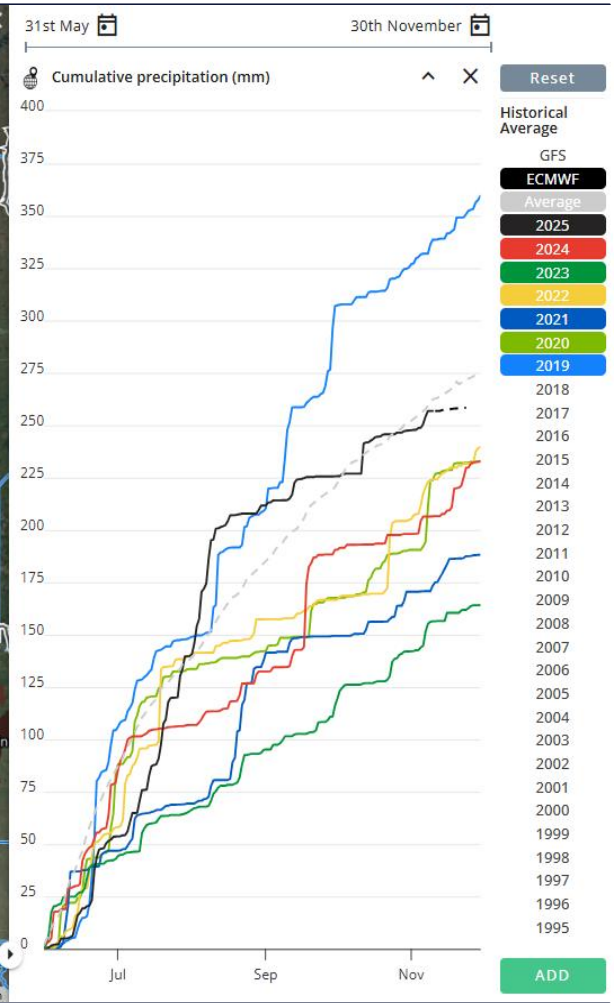
BACK

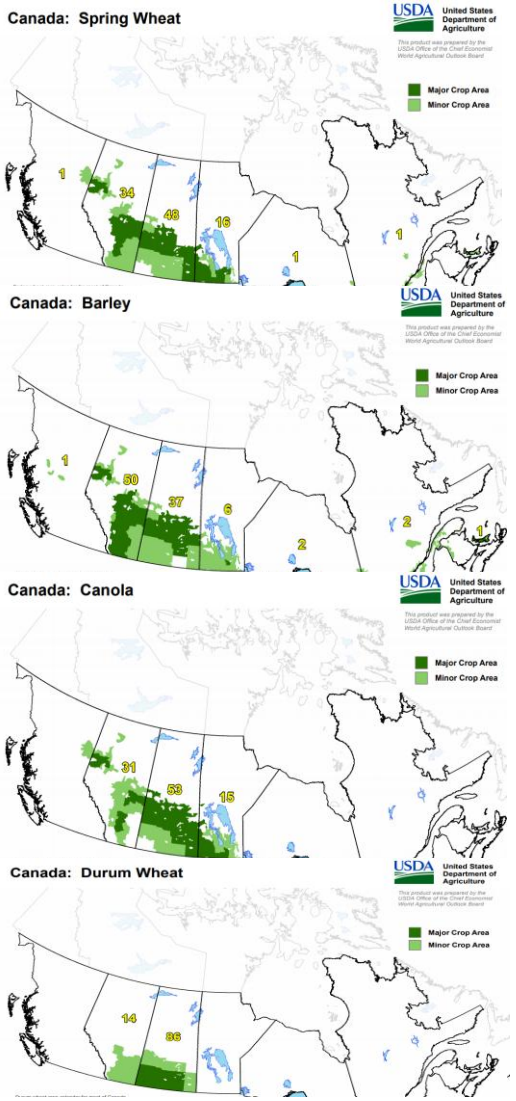
Past precipitation.

EarthDaily agro

CANADA







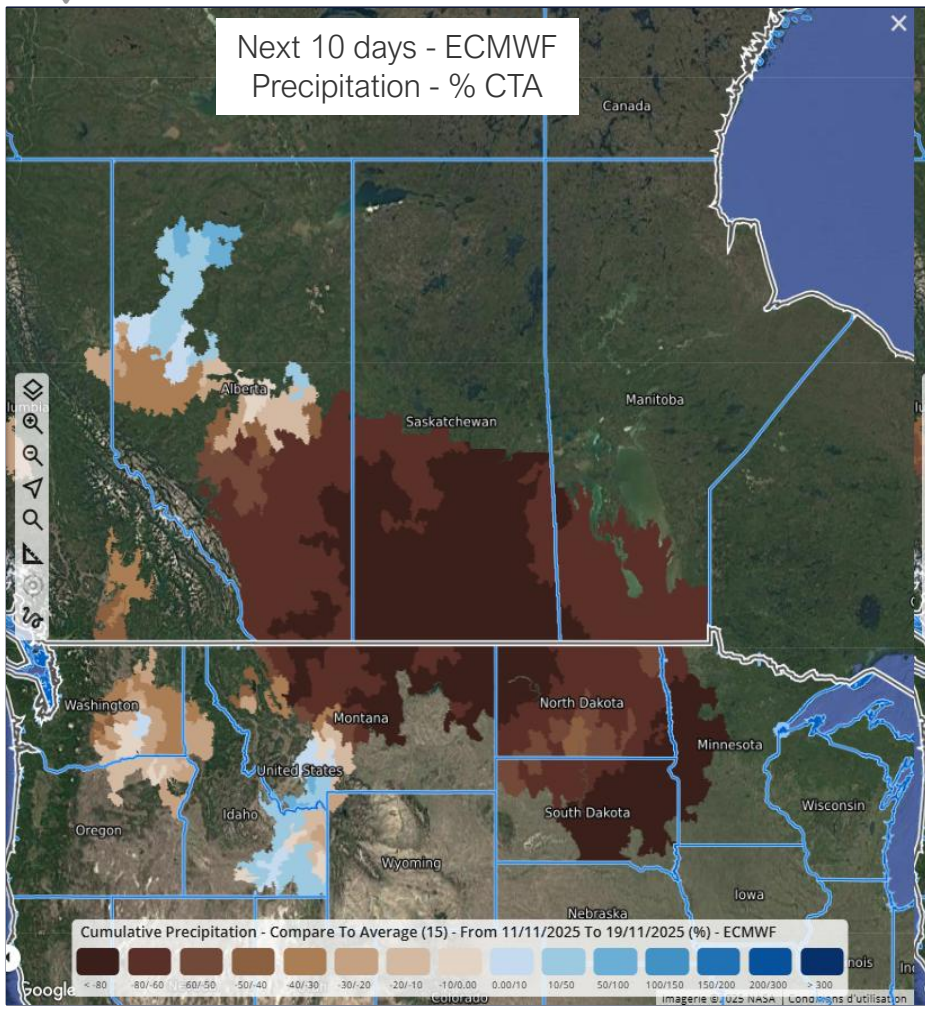
125

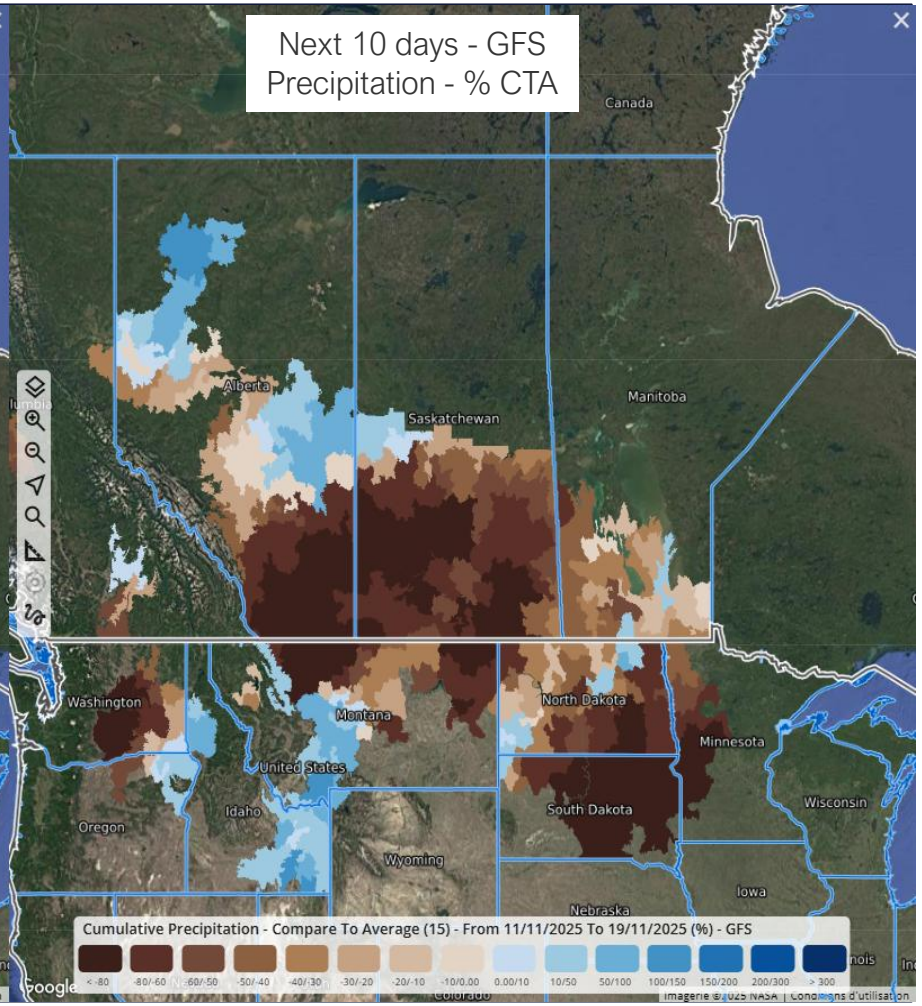
575

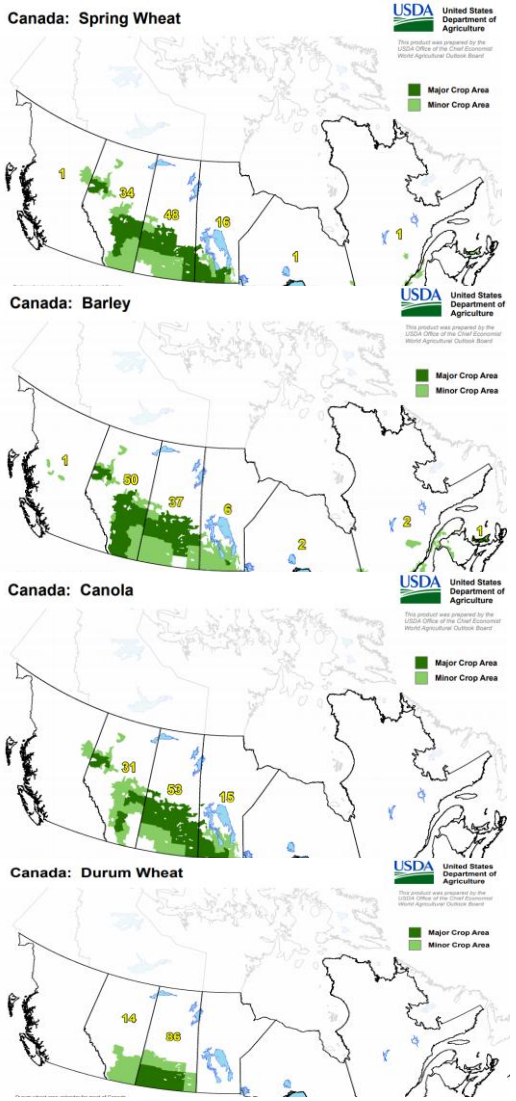
BACK

Evolution of precipitation.

CANADA





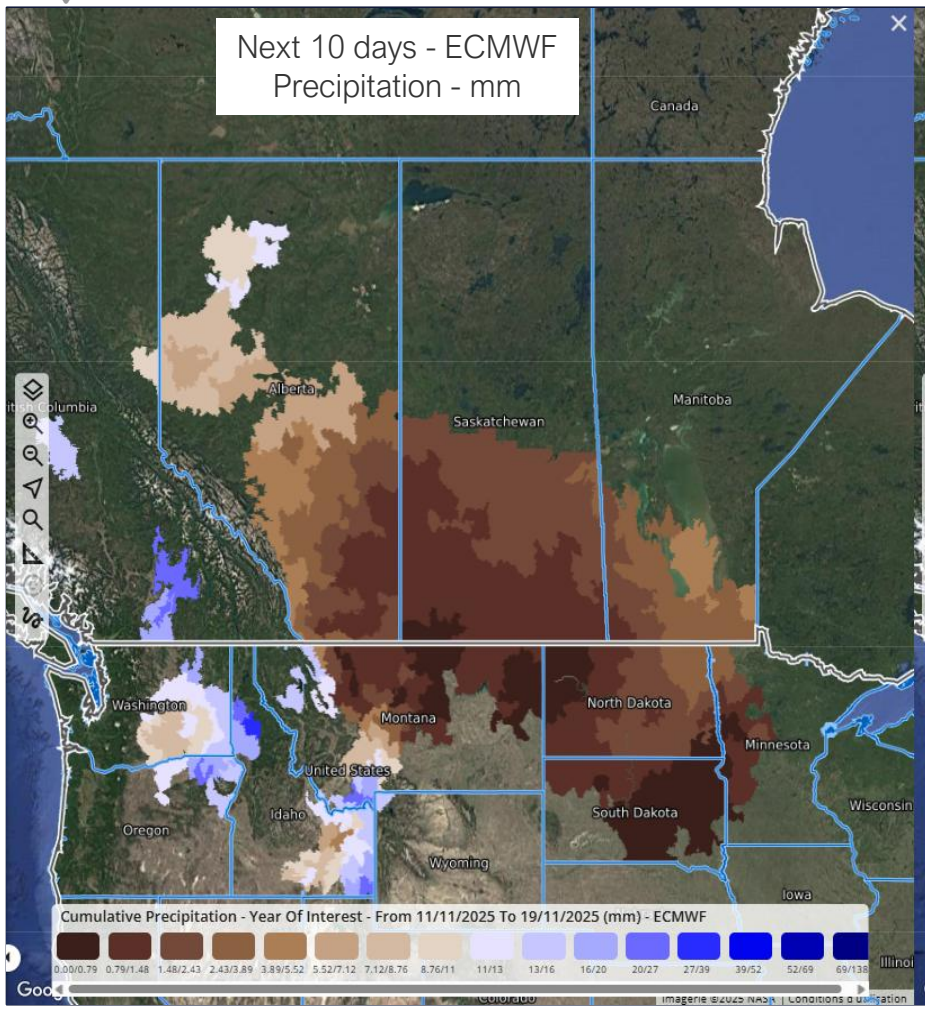


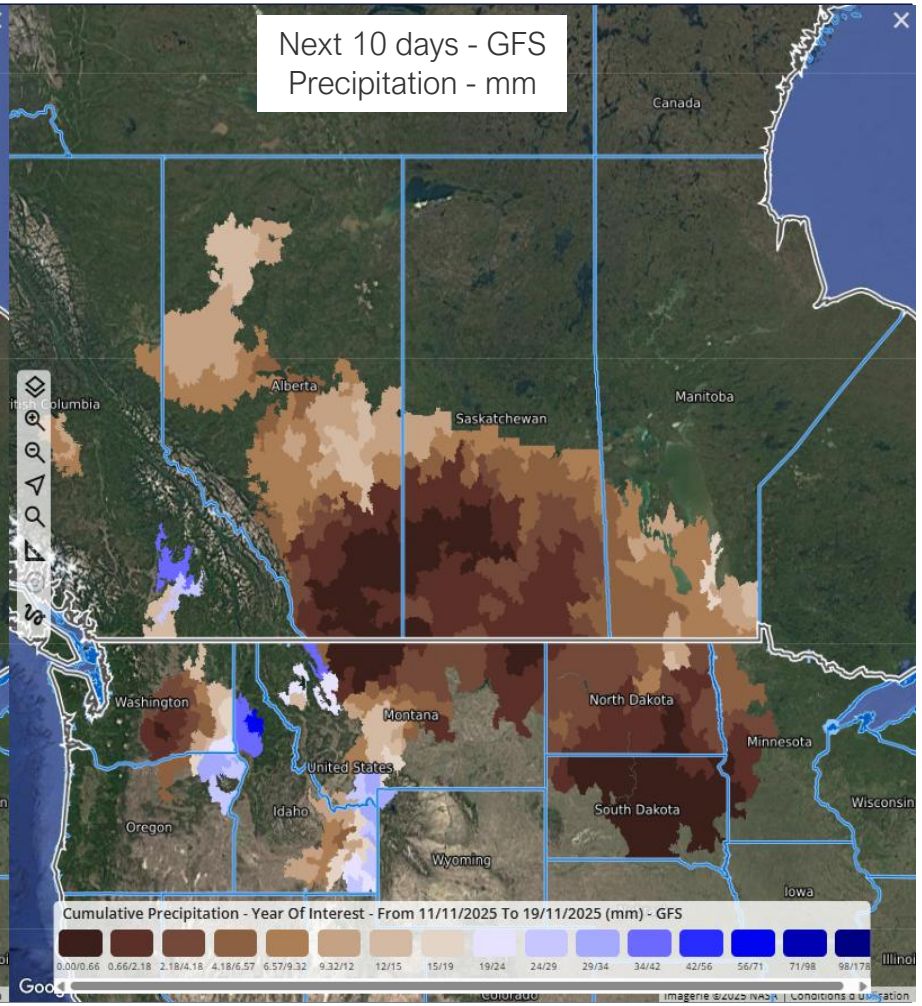
130

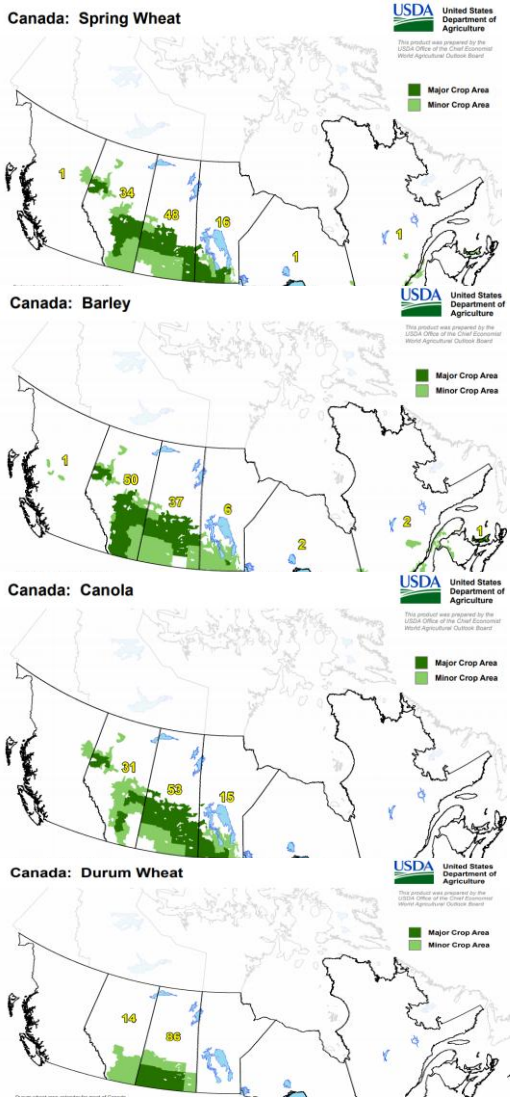
576

Future precipitation.

CANADA







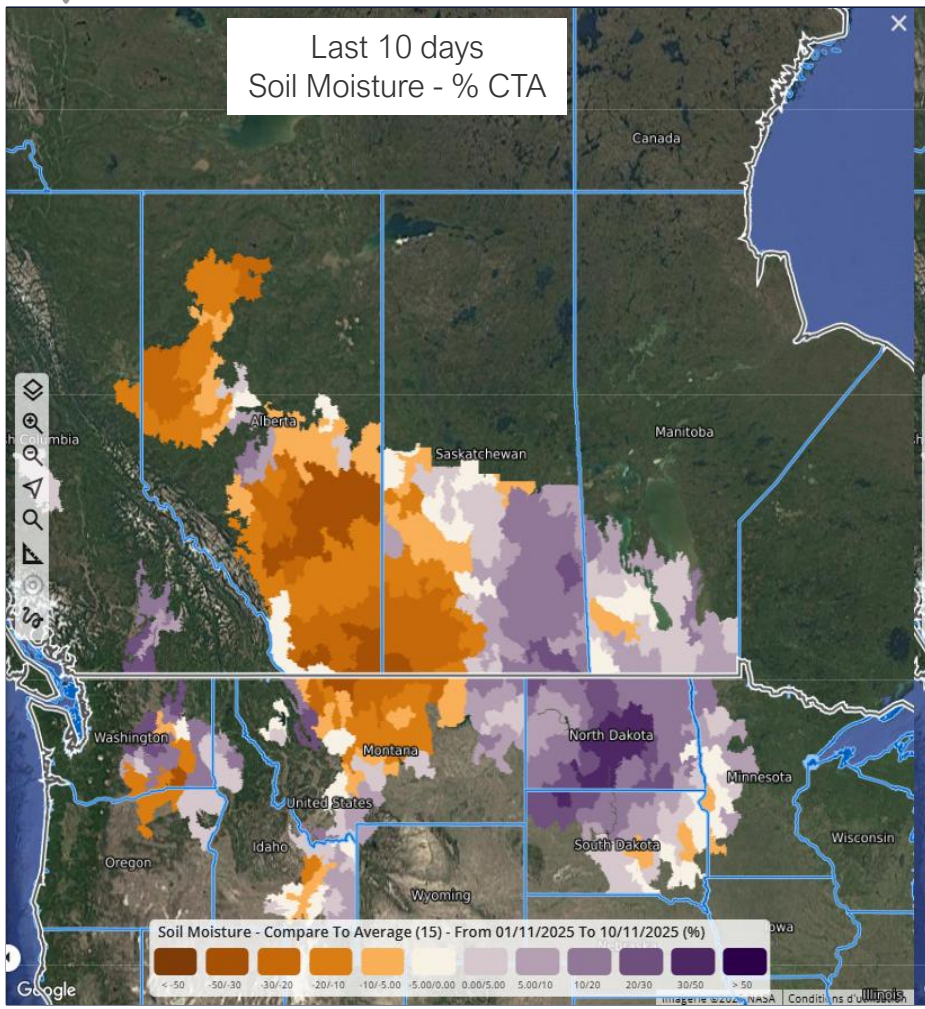
135

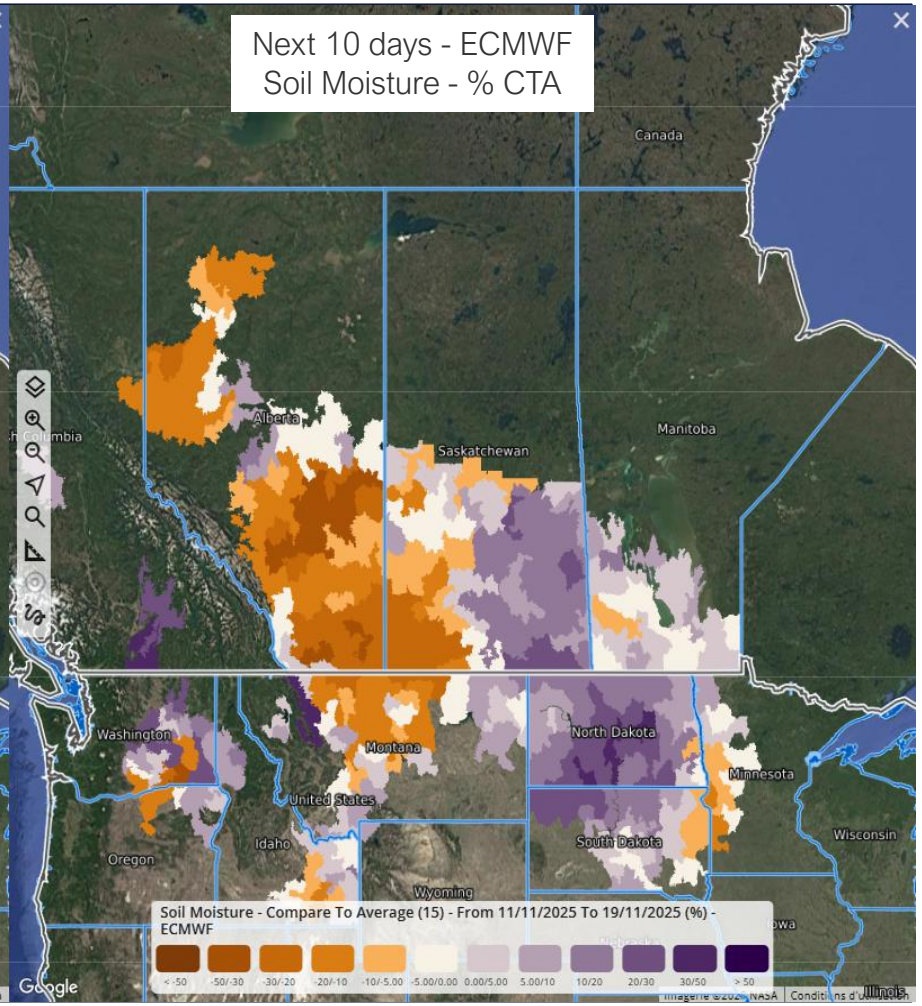
577

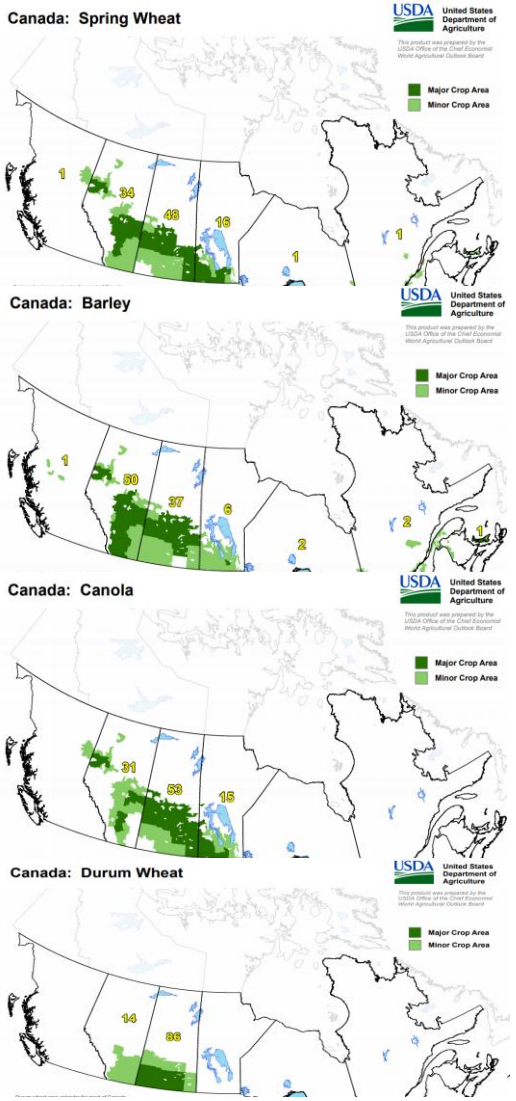
BACK

Future precipitation.

CANADA







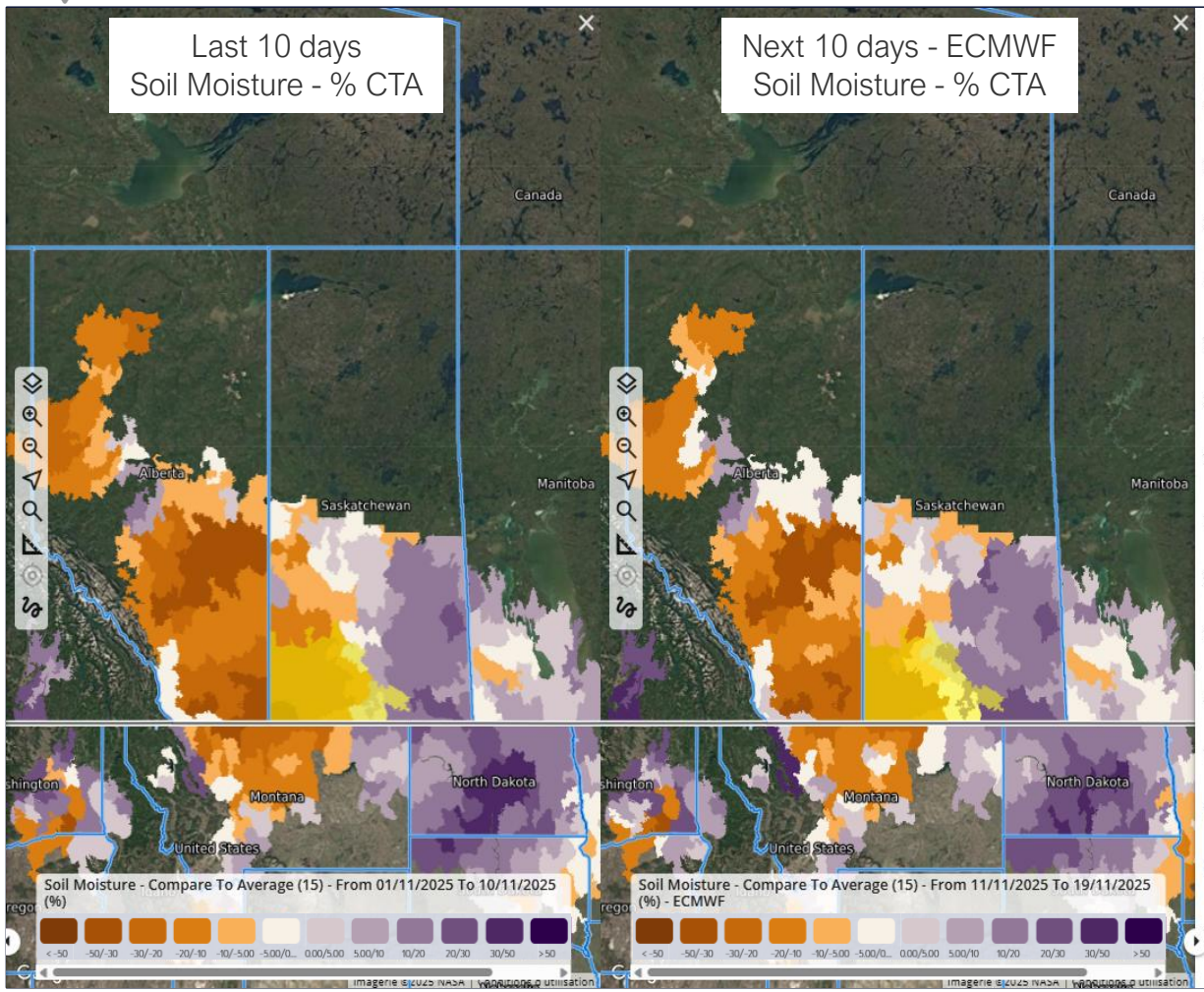
140

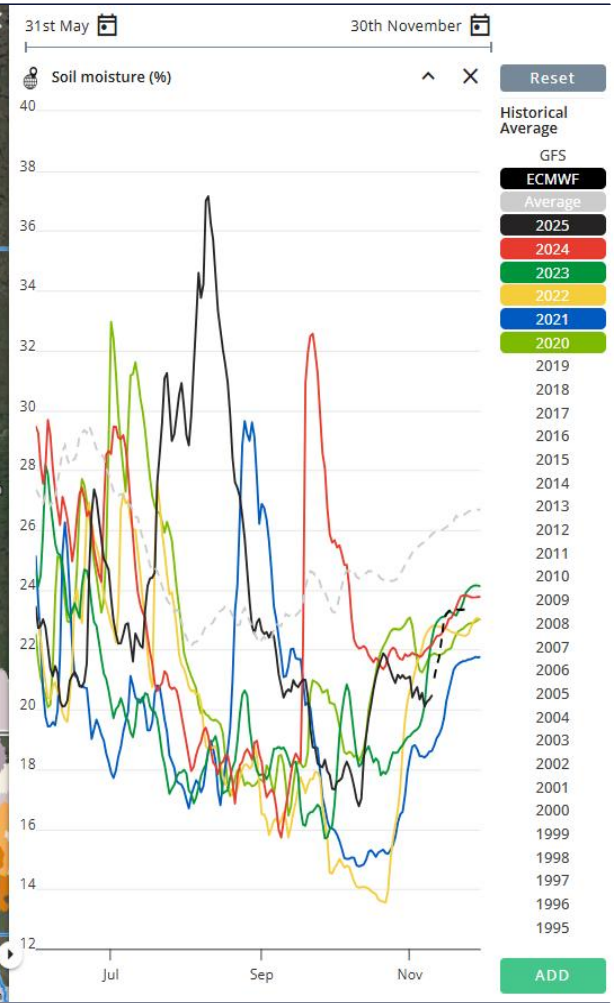
578

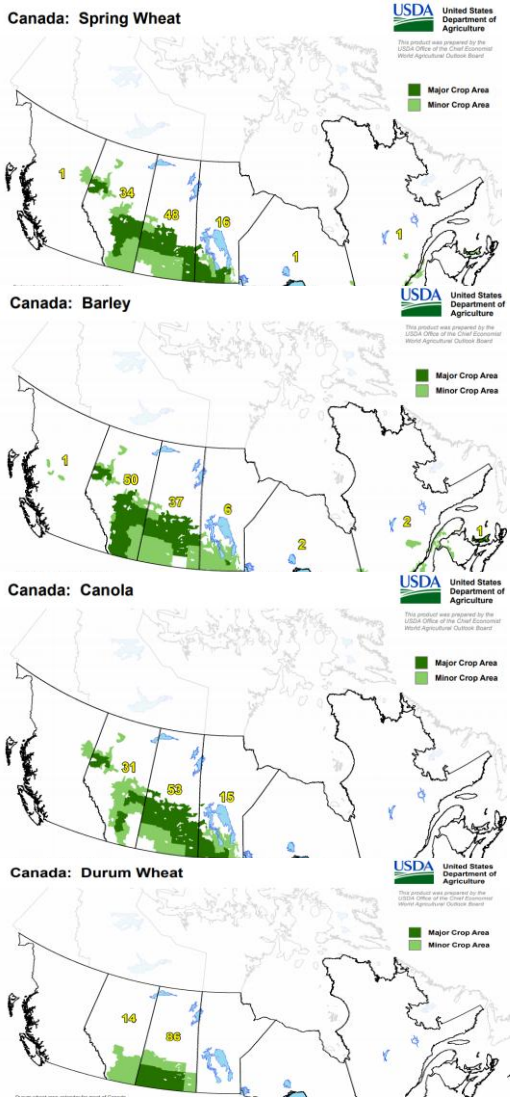
BACK

Soil moisture evolution.

CANADA







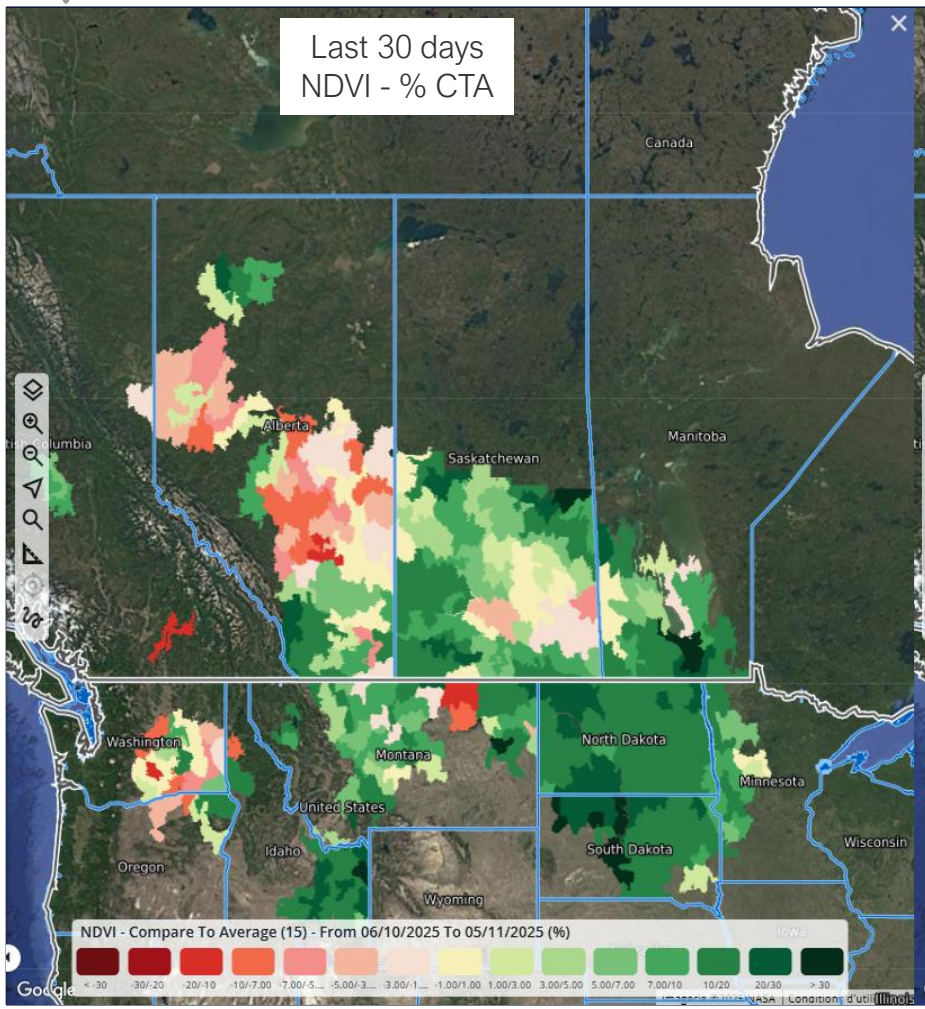
145

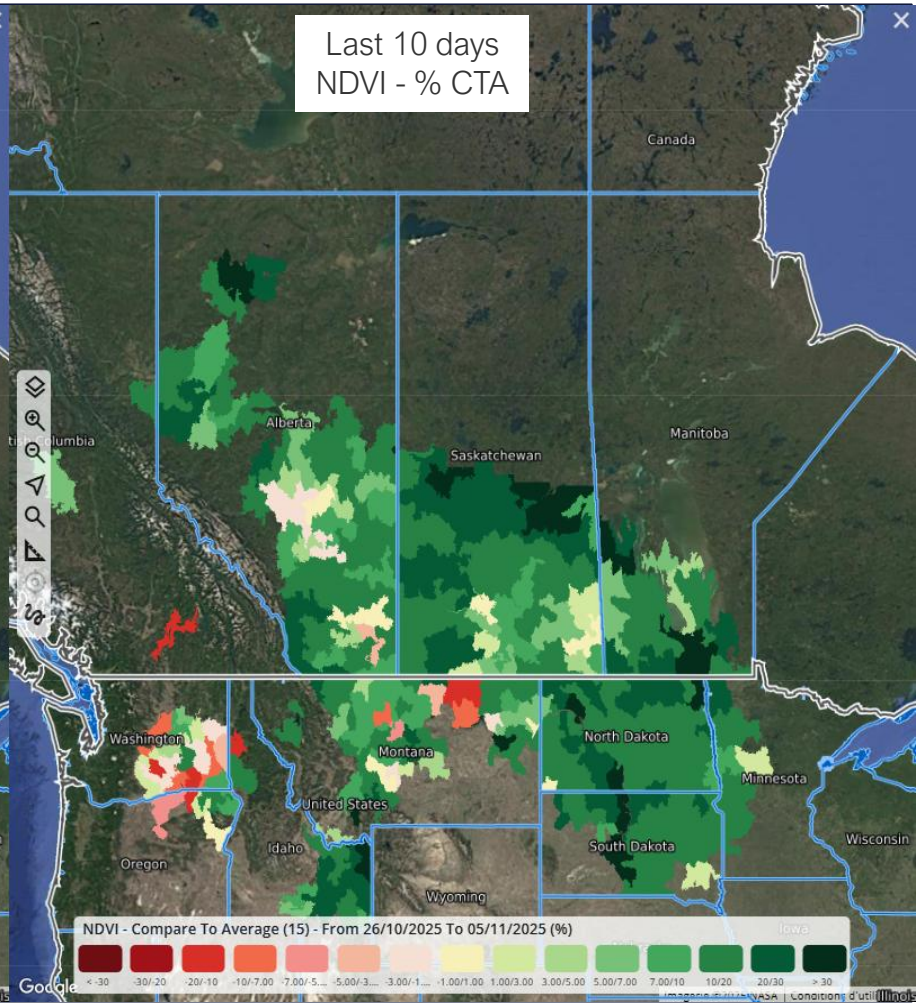
579

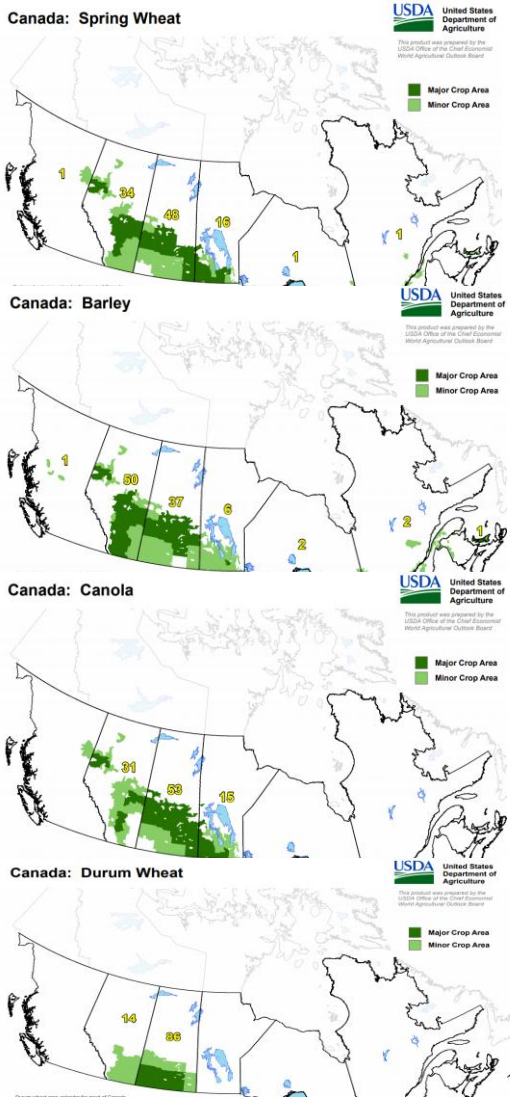
BACK

Soil moisture evolution.

CANADA







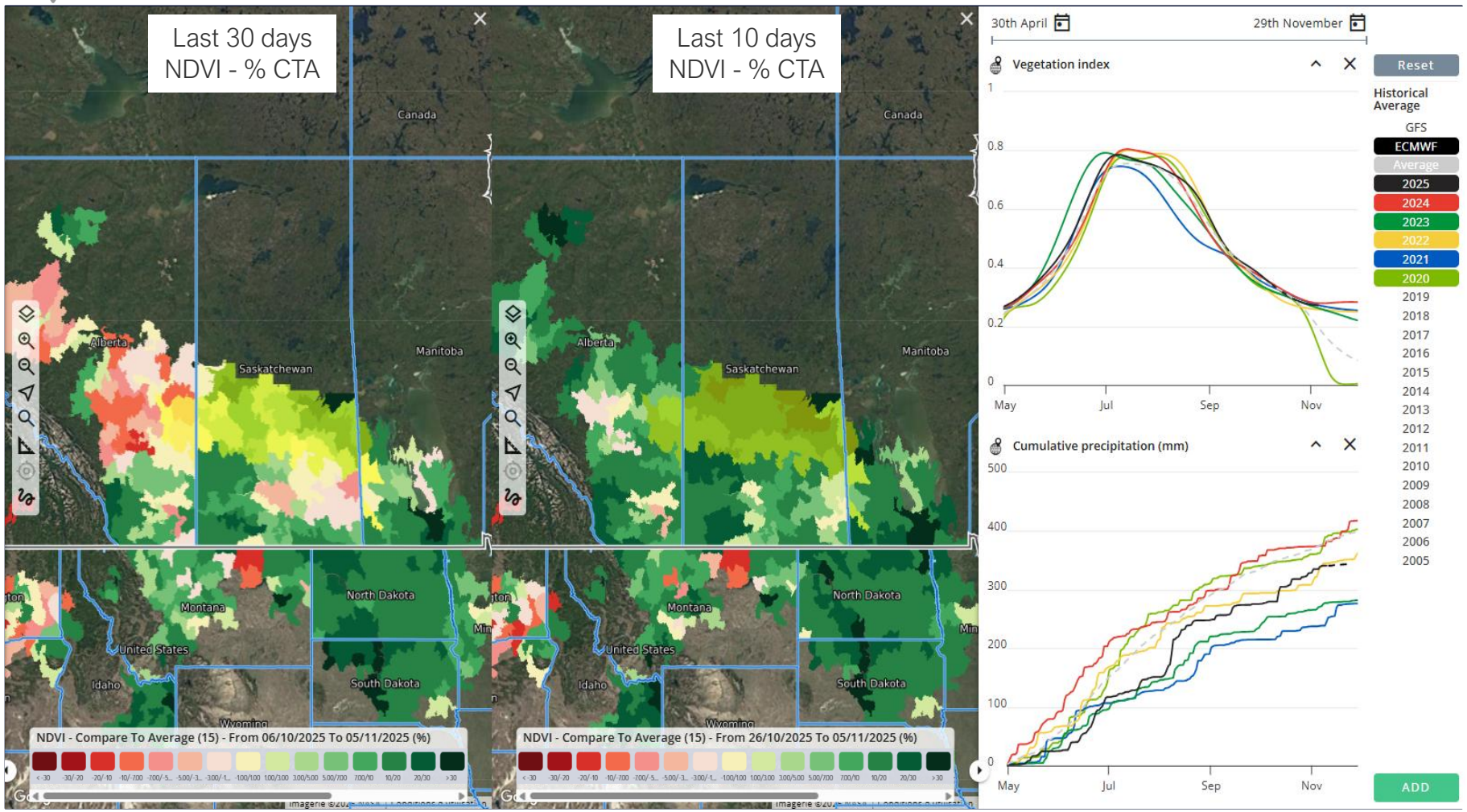
150

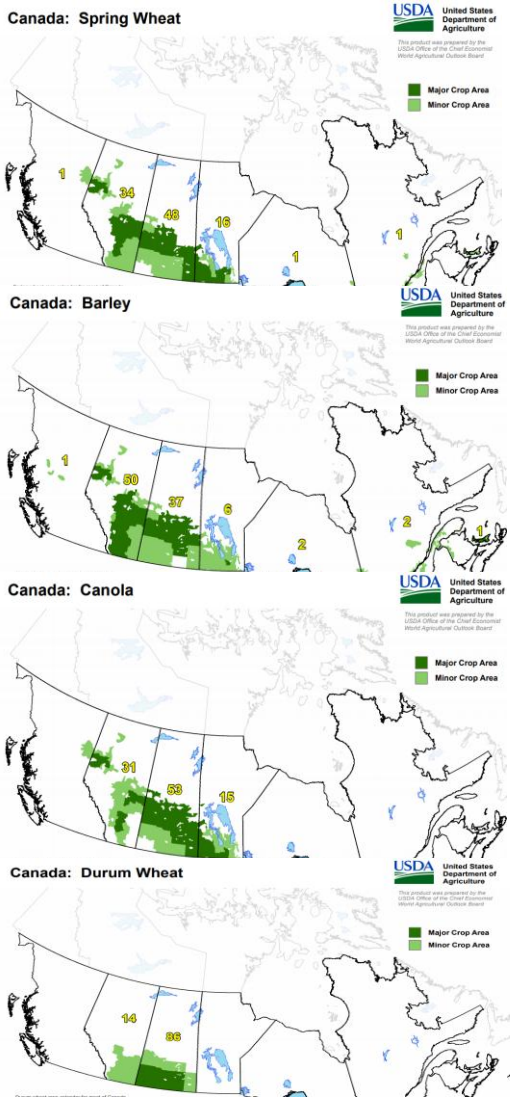
580

BACK

Evolution of vegetation indices.

CANADA



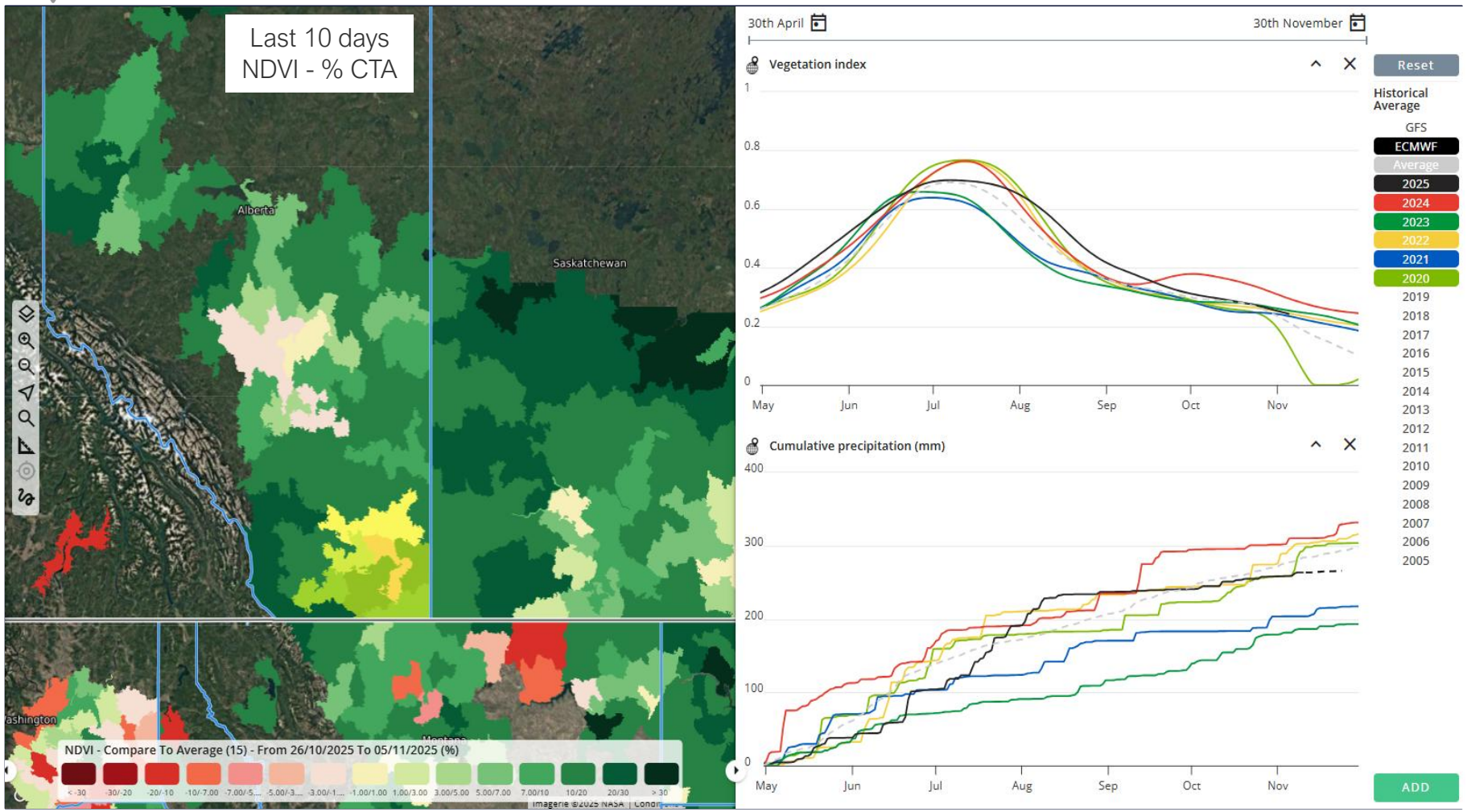


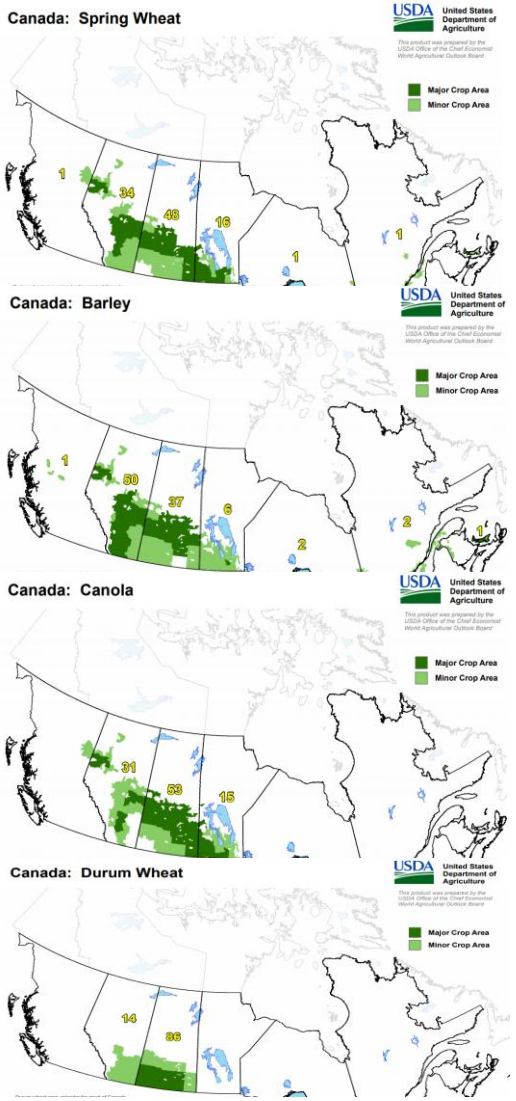
155

581

Evolution of vegetation indices.

CANADA





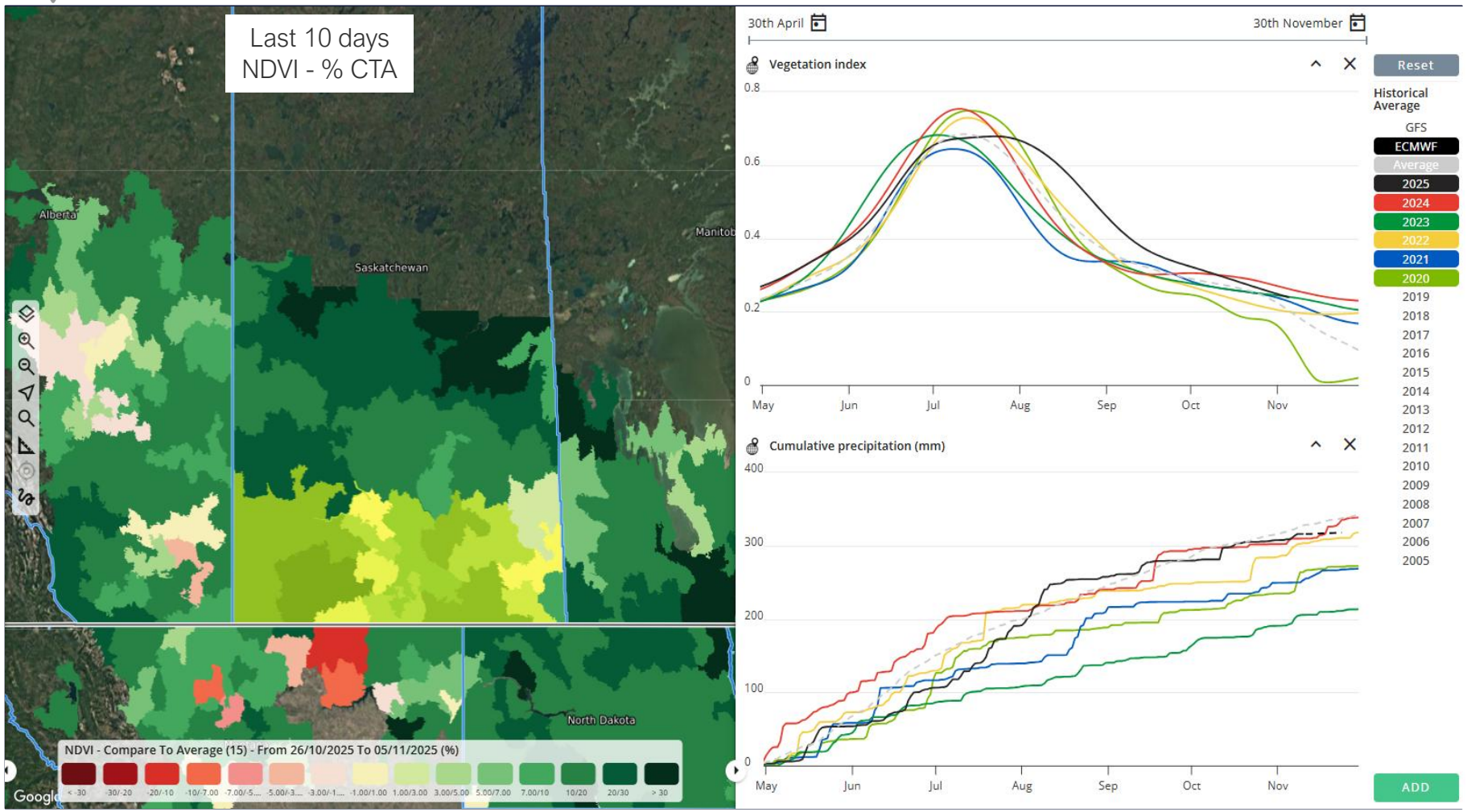
160

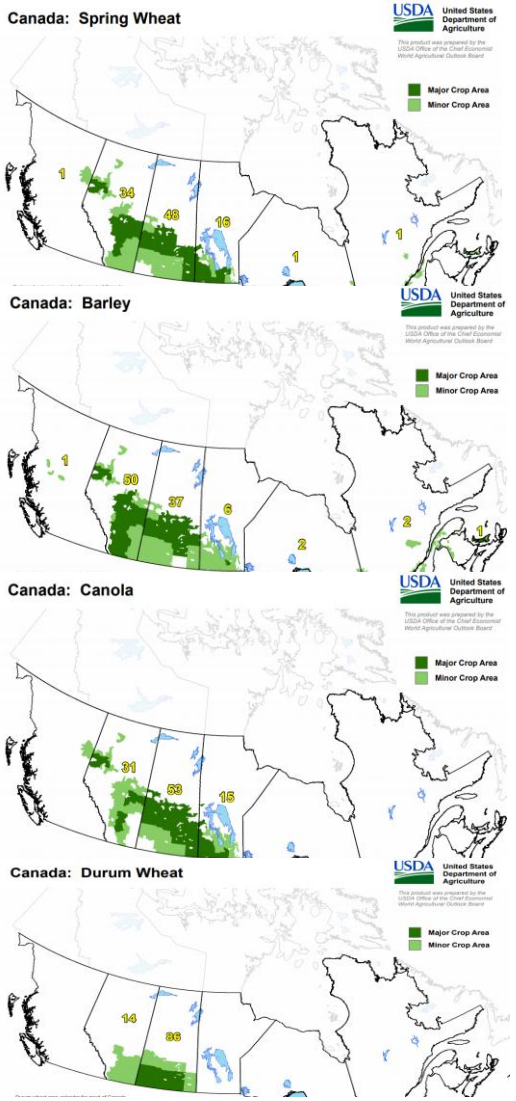
582

BACK

Southern Alberta (14% durum wheat).

CANADA



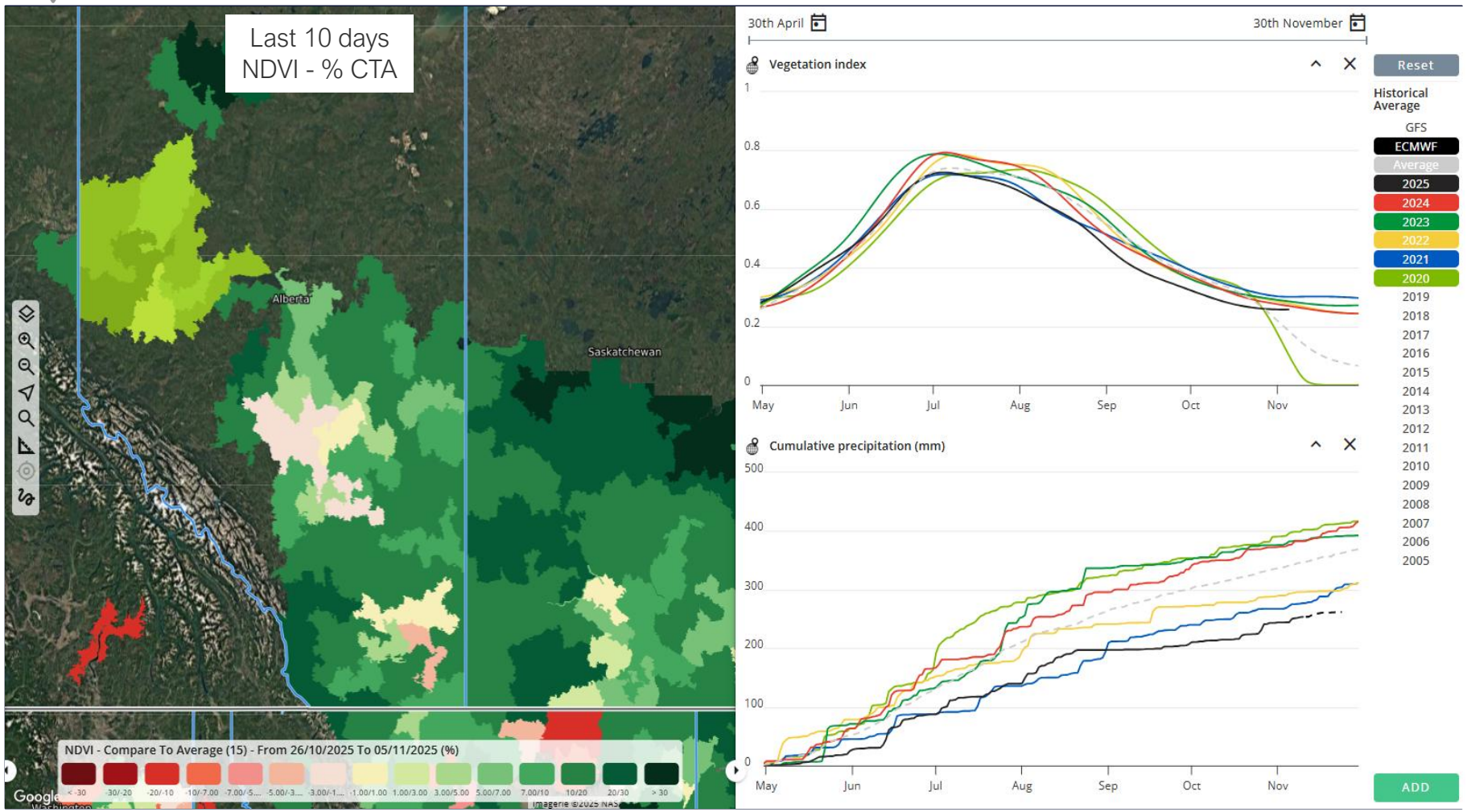


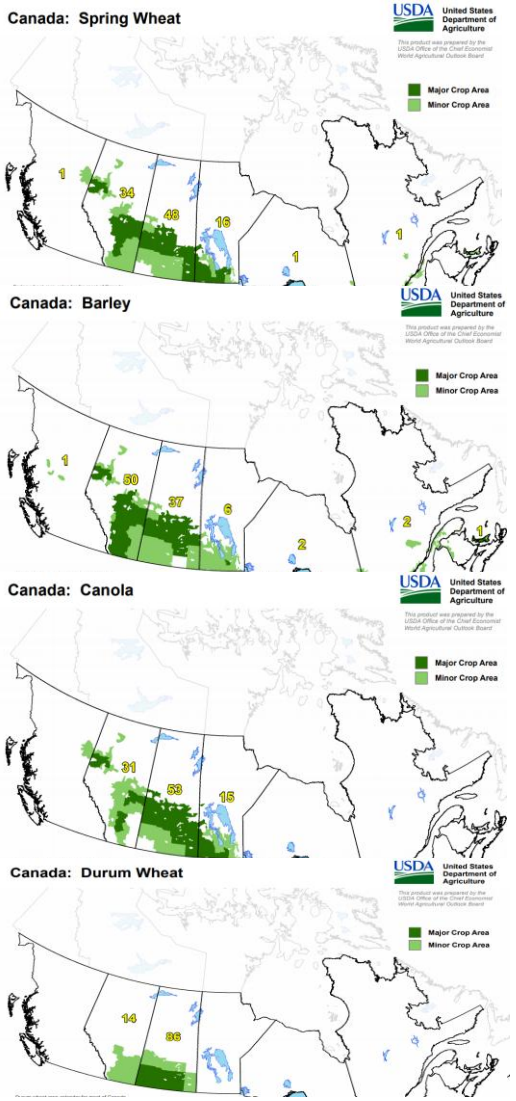
165

583

Southern Saskatchewan (86% durum wheat).

CANADA





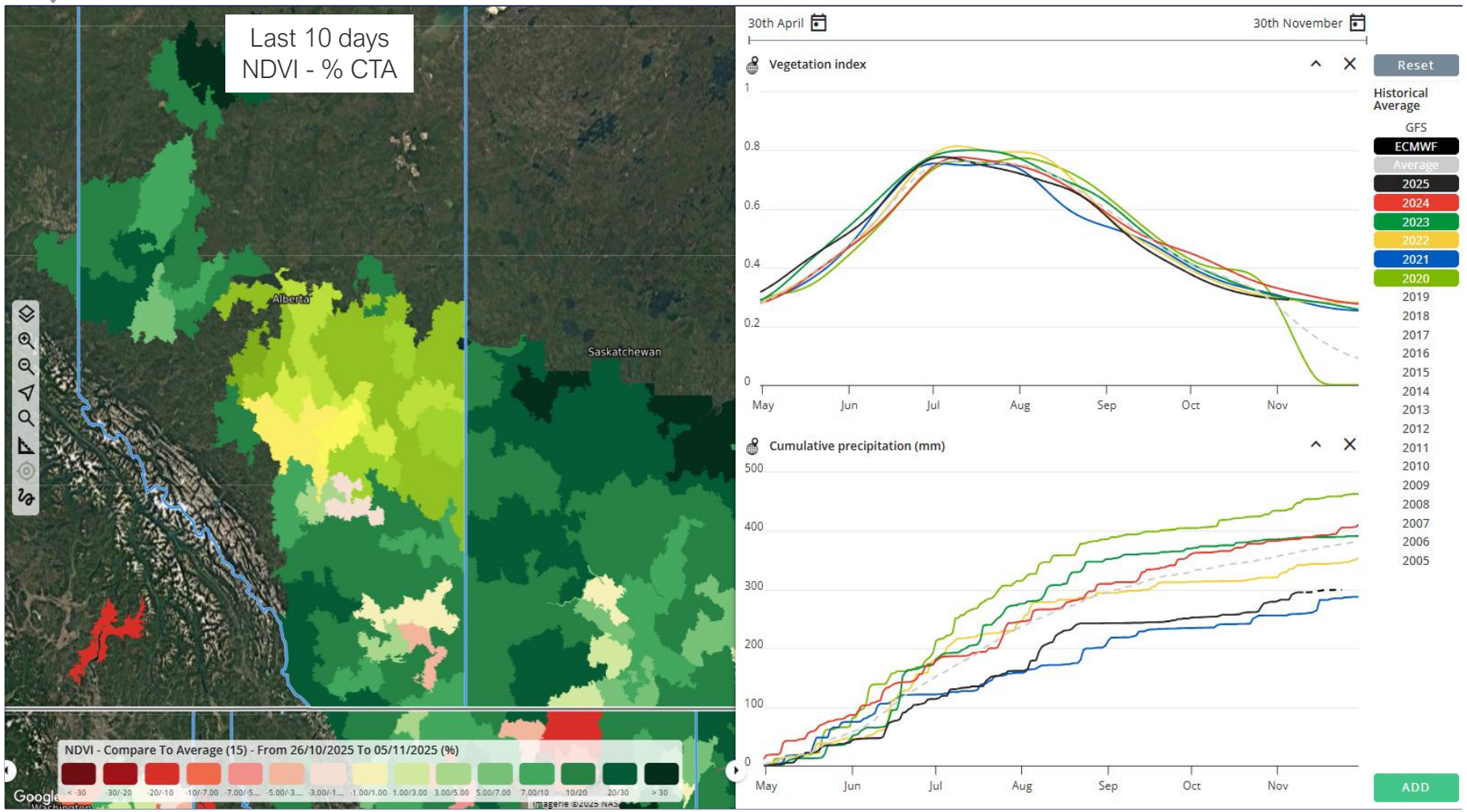
170

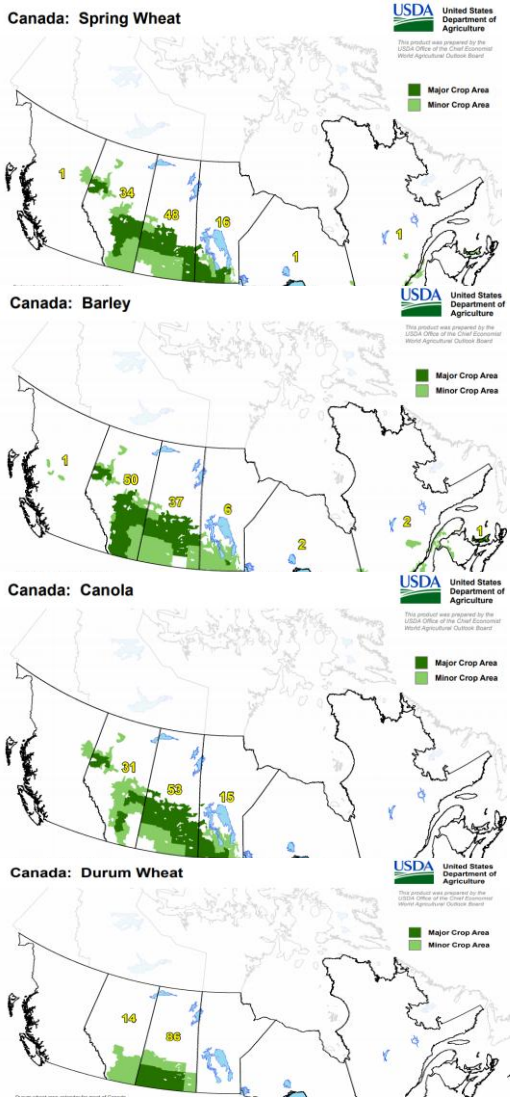
584

BACK

Central-Western Alberta (15% spring wheat; 20% barley; 13% rapeseed).

CANADA





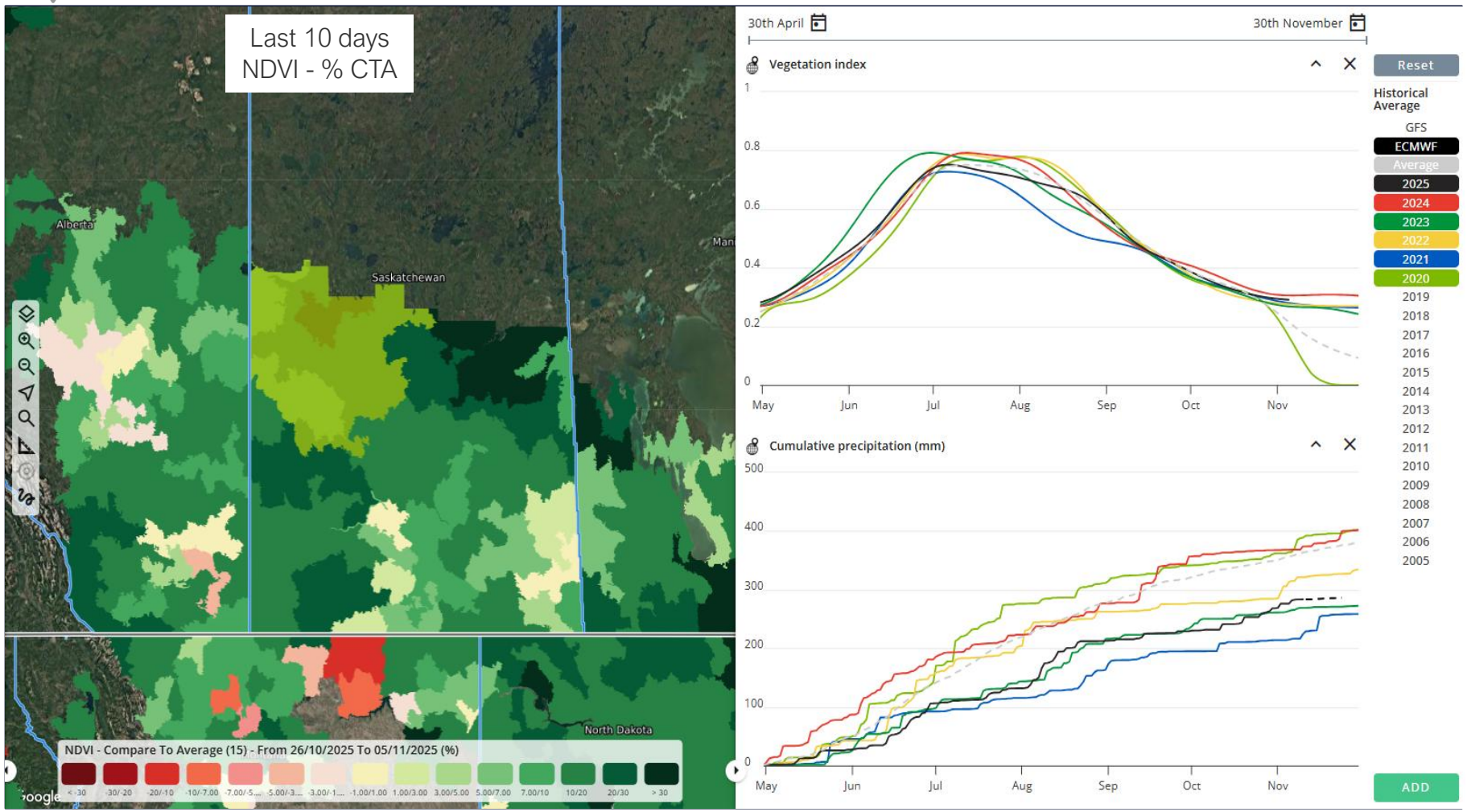
175

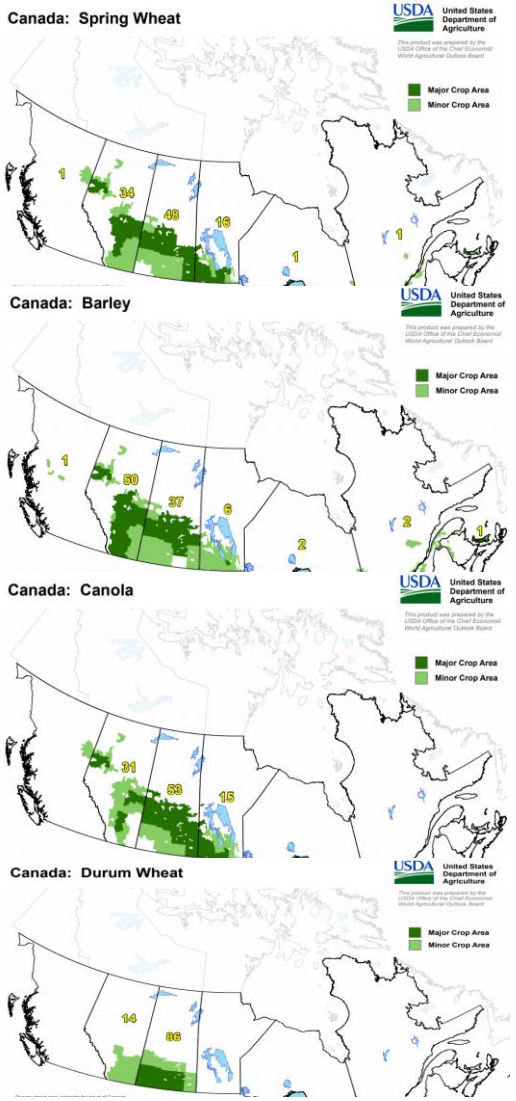
585

BACK

Central-Eastern Alberta (20% spring wheat; 23% barley; 13% rapeseed).

CANADA





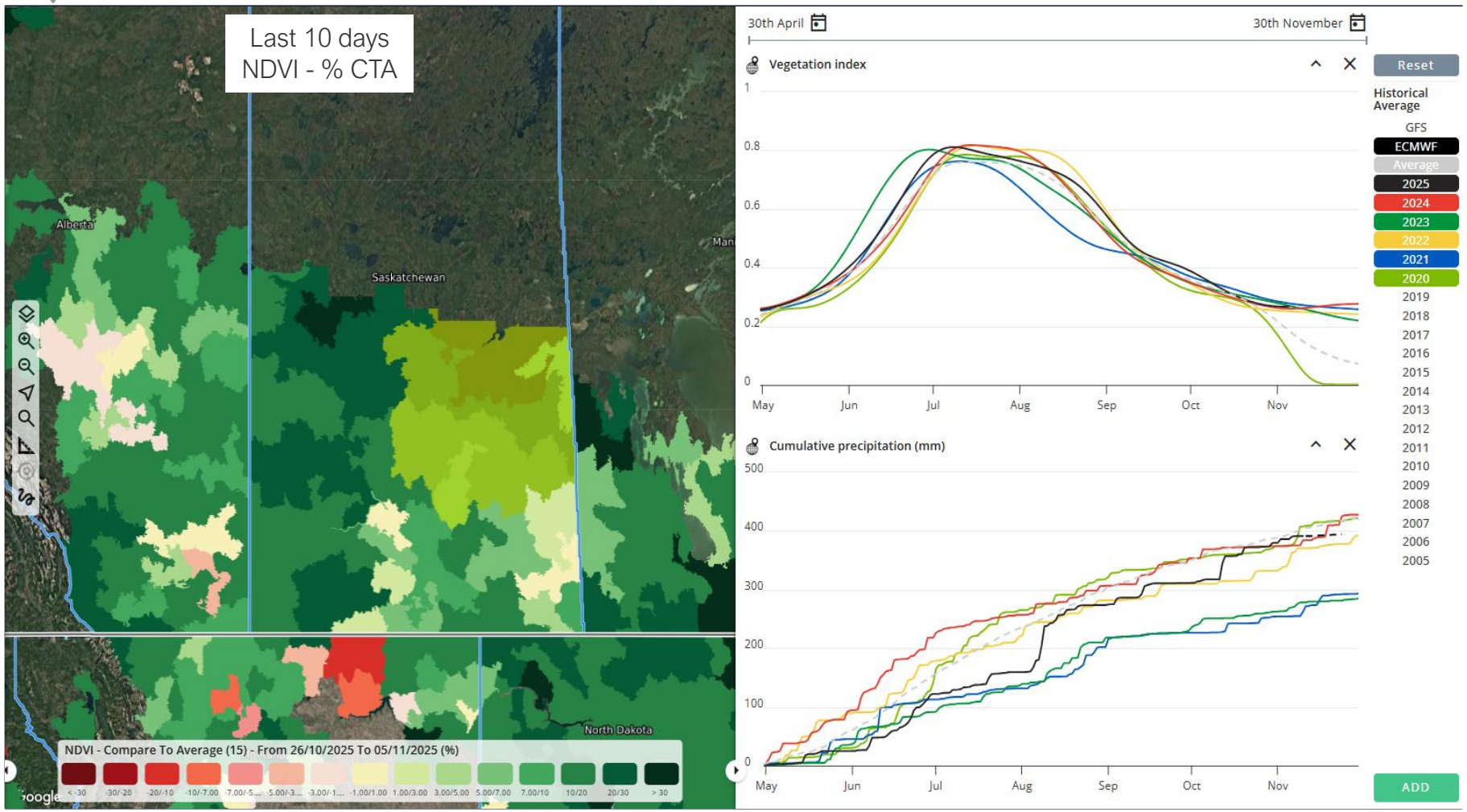
180

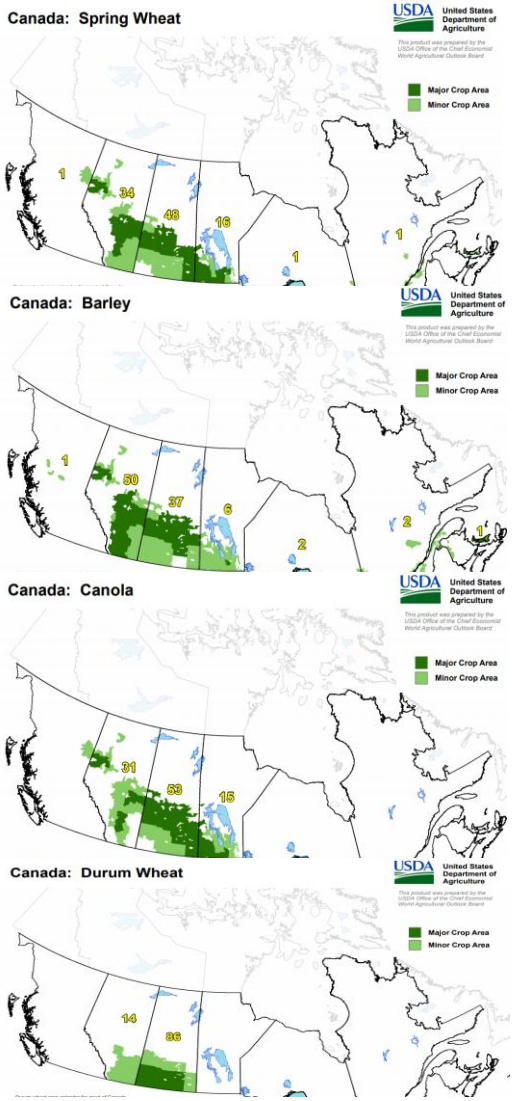
586

BACK

Central-Western Saskatchewan (18% spring wheat; 8% barley; 10% rapeseed).

CANADA





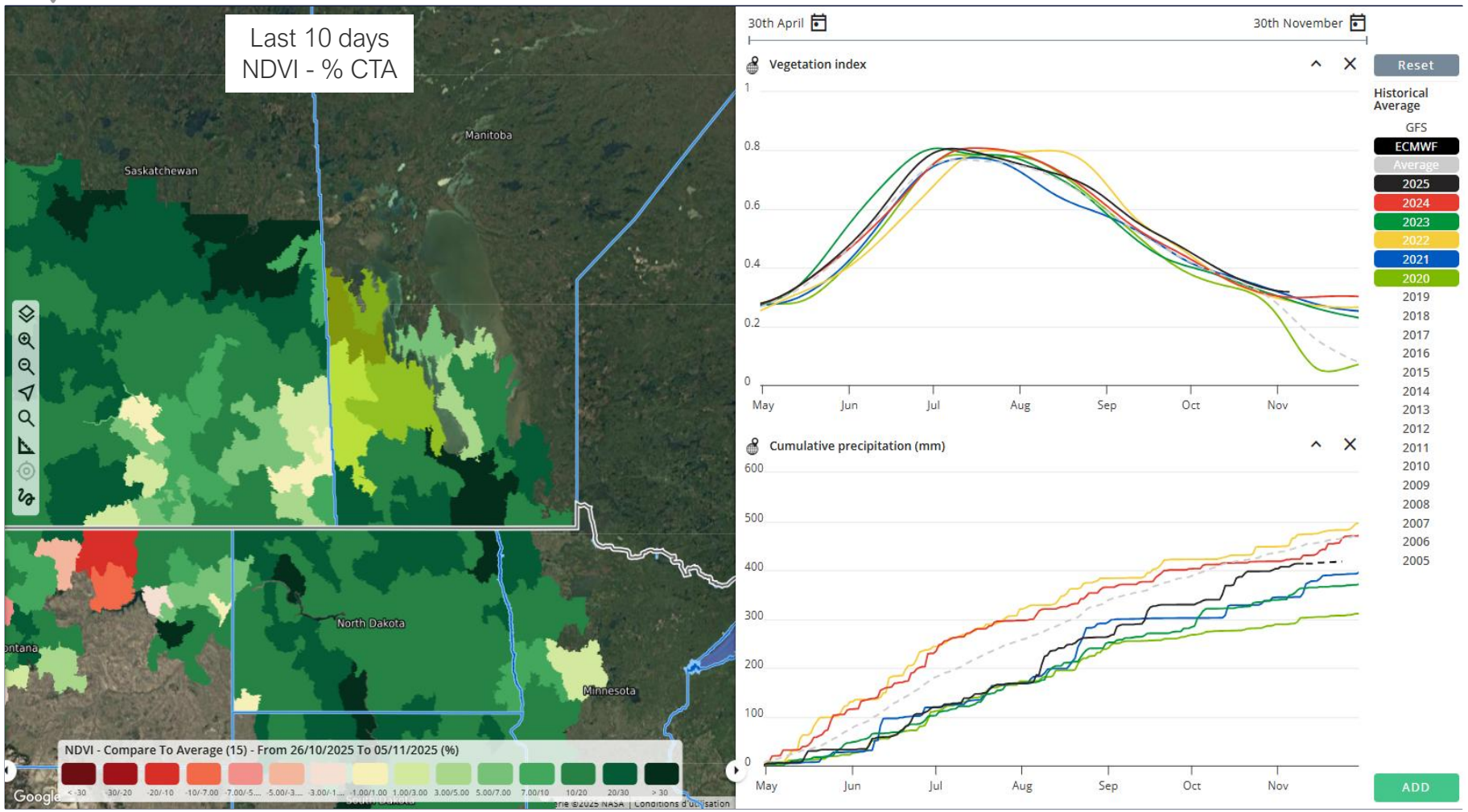
185

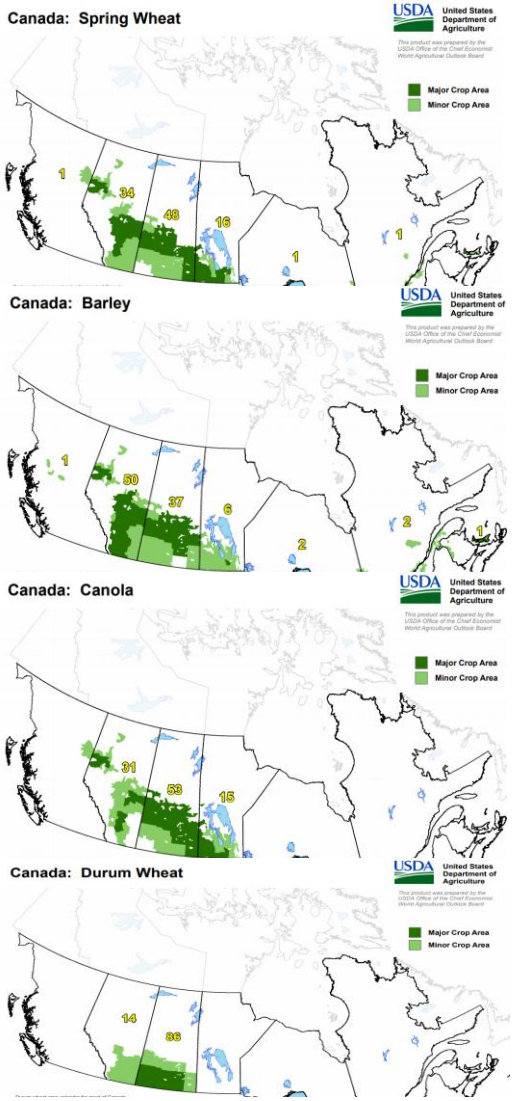
587

BACK

Central-Eastern Saskatchewan (18% spring wheat; 8% barley; 10% rapeseed).

CANADA





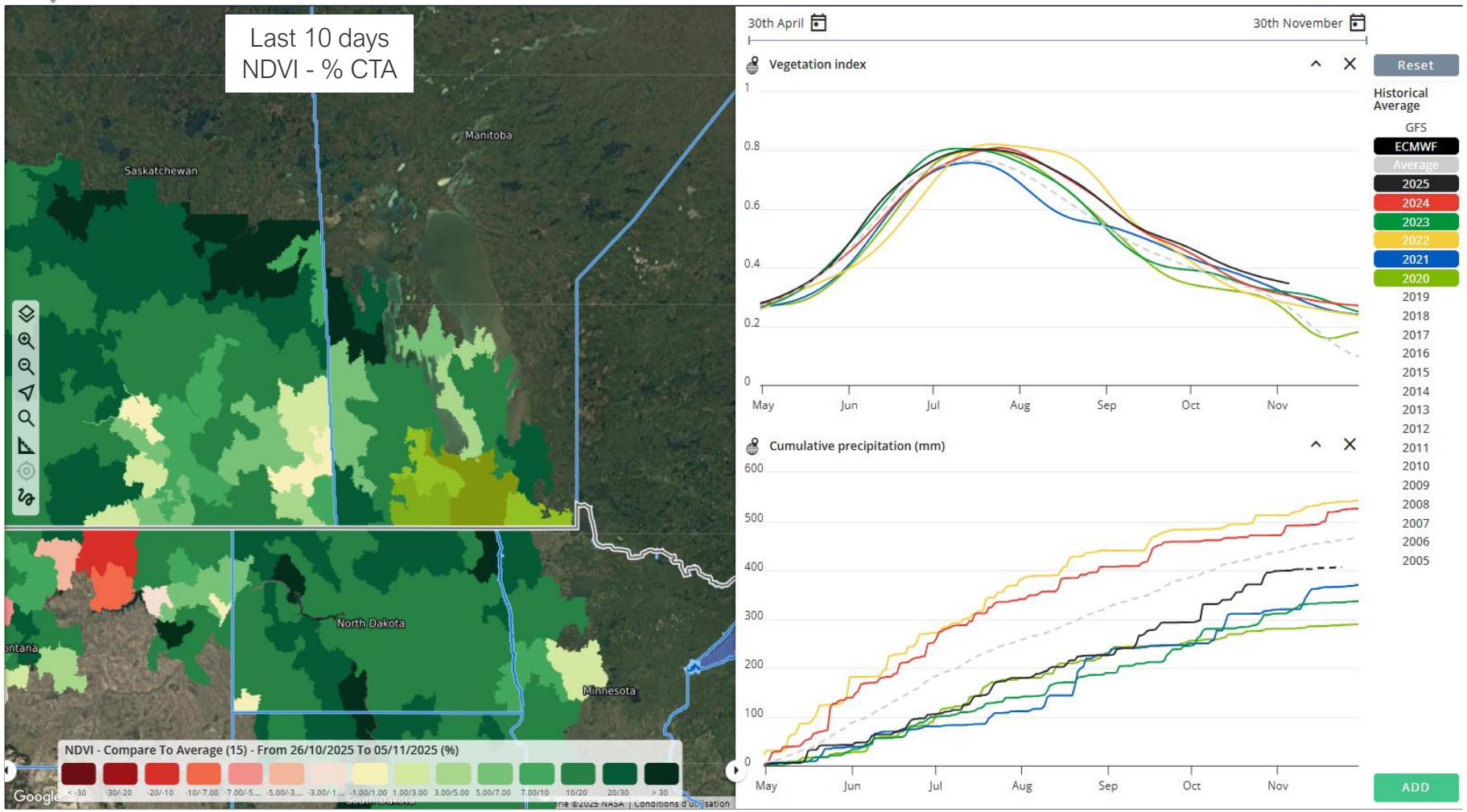
190

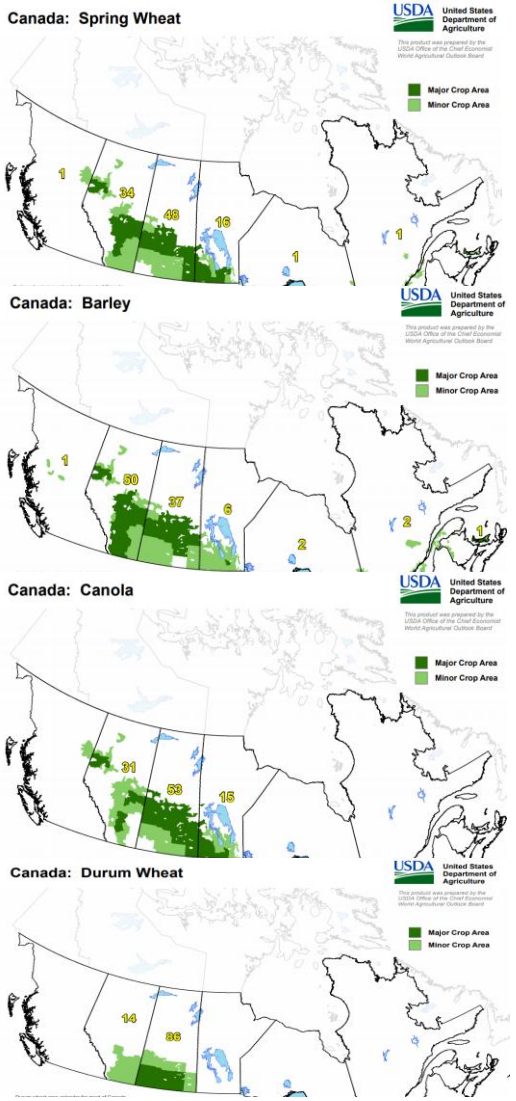
588

BACK

Central-Western Manitoba (9% spring wheat; 3% barley; 25% rapeseed).

CANADA





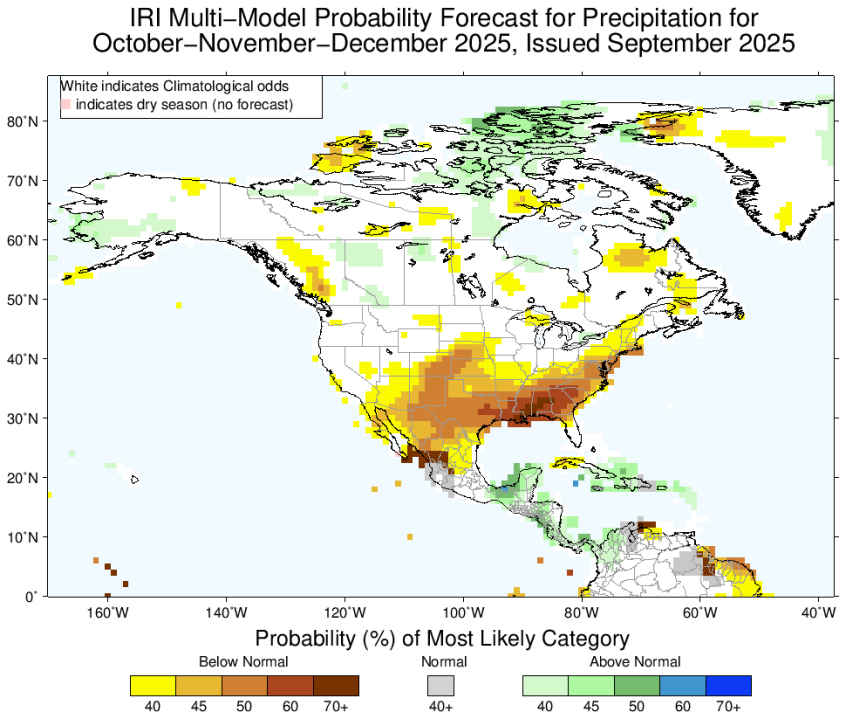
195

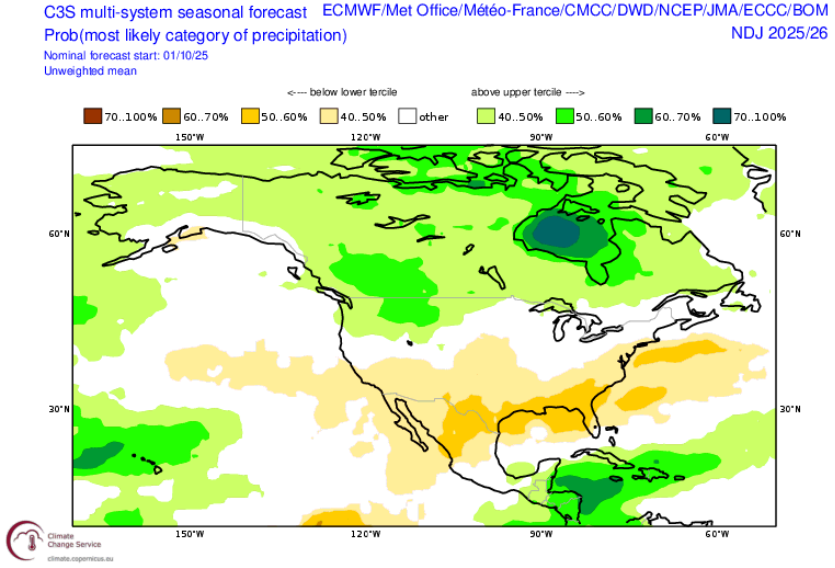
589

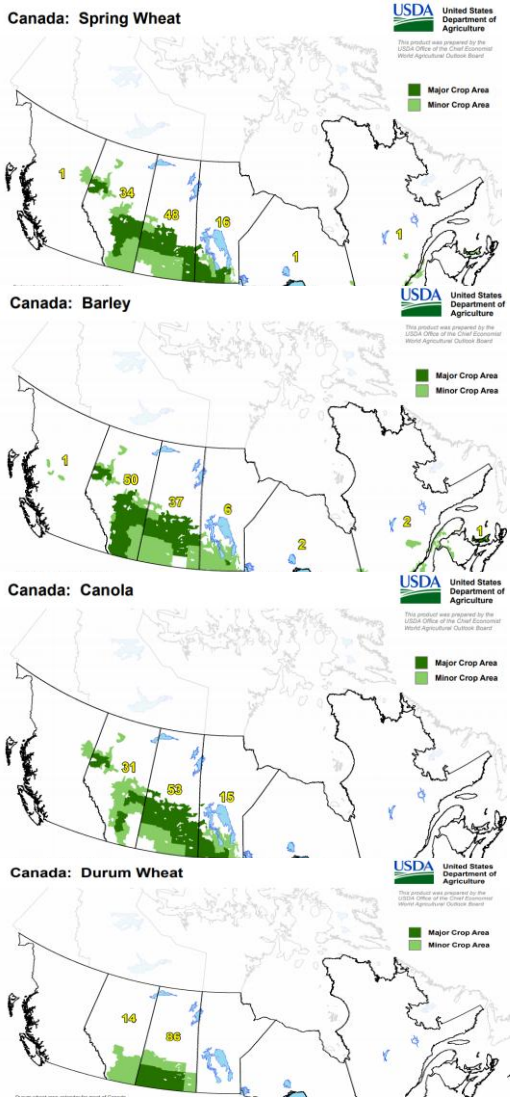
BACK

Southern Manitoba (9% spring wheat; 3% barley; 25% rapeseed).

CANADA

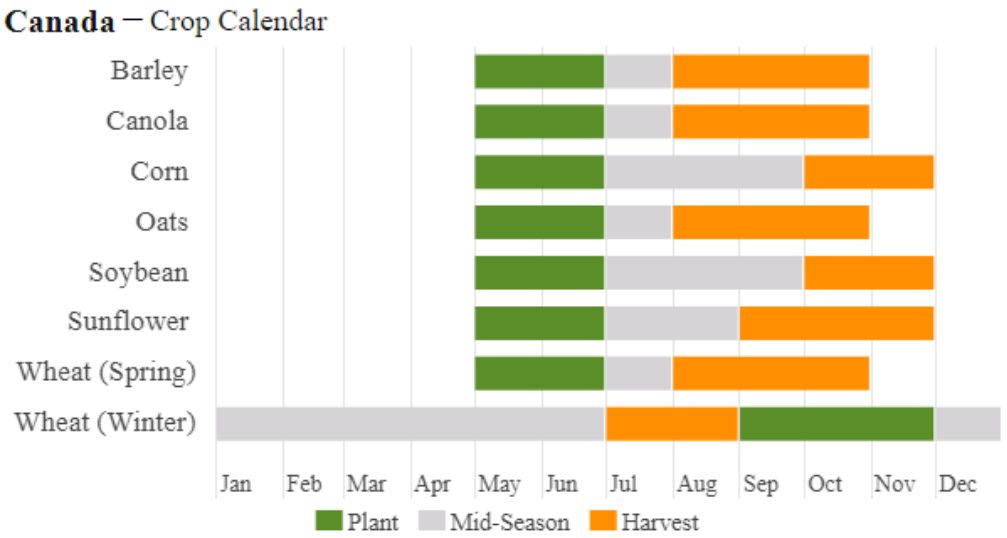




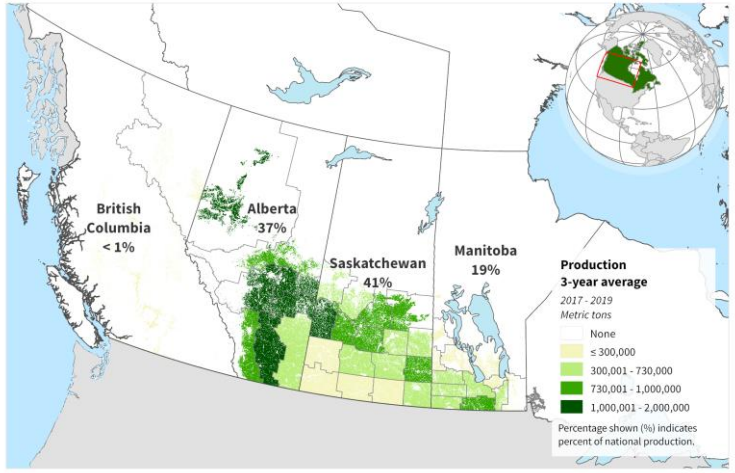


Precipitation expected in the next 3 months according to the American IRI and European C3S models.

CANADA



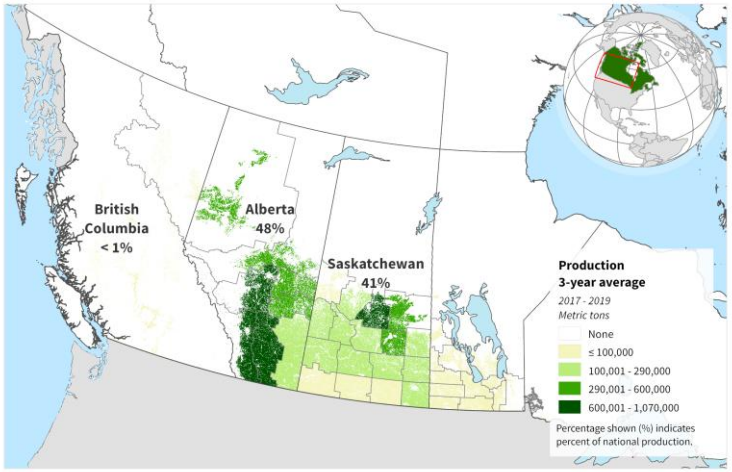
Canada: Spring Wheat Production



USDA Foreign Agricultural Service
U.S. DEPARTMENT OF AGRICULTURE

Sources: Statistics Canada, Estimated production by Small Area Data (SAD) Region; Agriculture and Agri-Food Canada (AAFC), Annual Crop Inventory 2018

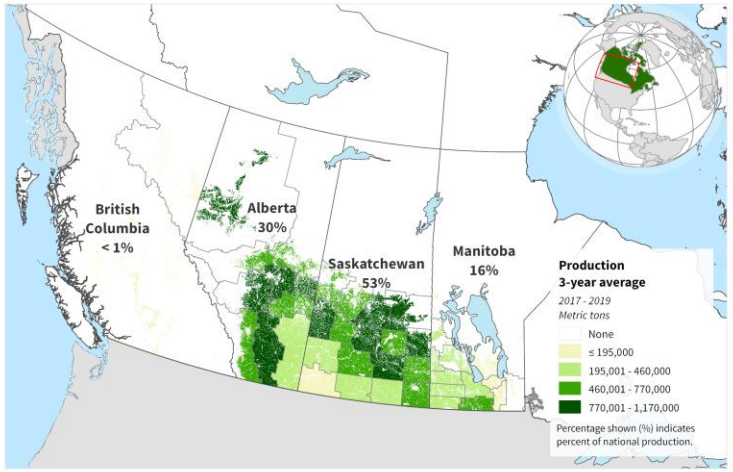
Canada: Barley Production



USDA Foreign Agricultural Service
U.S. DEPARTMENT OF AGRICULTURE

Sources: Statistics Canada, Estimated production by Small Area Data (SAD) Region; Agriculture and Agri-Food Canada (AAFC), Annual Crop Inventory 2018

Canada: Canola Production



USDA Foreign Agricultural Service
U.S. DEPARTMENT OF AGRICULTURE

Sources: Statistics Canada, Estimated production by Small Area Data (SAD) Region; Agriculture and Agri-Food Canada (AAFC), Annual Crop Inventory 2018

BRAZIL

2025 Production figures (International units)

BRAZIL 2025		5Y AVG	Last Year	USDA	CONAB	Last EDA	EDA -	EDA	EDA +
BRA SOYBEAN	Area Harv	41,61	46,15	47,40	47,35	47,35	47,35	47,35	47,35
	Production	140,64	147,72	169,00	171,47	169,35	165,12	169,35	173,59
	Yield	3,38	3,20	3,57	3,62	3,58	3,49	3,58	3,67
BRA CORN	Area Harv	20,69	21,05	22,30	21,86	21,86	21,86	21,86	21,86
	Production	110,96	115,70	135,00	139,70	135,09	131,04	135,09	139,14
	Yield	5,36	5,50	6,05	6,39	6,18	5,99	6,18	6,37
BRA SUMMER CORN	Area Harv	4,31	3,97	#N/A	3,77	3,77	3,77	3,77	3,77
	Production	25,15	22,96	#N/A	24,94	23,69	22,50	23,69	24,87
	Yield	5,84	5,78	#N/A	6,61	6,28	5,96	6,28	6,59
BRA WINTER CORN	Area Harv	16,24	17,08	#N/A	18,08	18,08	18,08	18,08	18,08
	Production	84,75	92,74	#N/A	114,76	111,40	105,83	111,40	116,97
	Yield	5,20	5,43	#N/A	6,35	6,16	5,85	6,16	6,47
BRA WHEAT	Area Harv	2,94	3,06	2,60	2,45	2,45	2,45	2,45	2,45
	Production	8,09	7,89	7,50	7,54	7,10	6,75	7,10	7,46
	Yield	2,76	2,58	2,88	3,08	2,90	2,76	2,90	3,05

BACK

No changes in our production figures compared to last week.

BRAZIL

2025
Production figures
(International units)

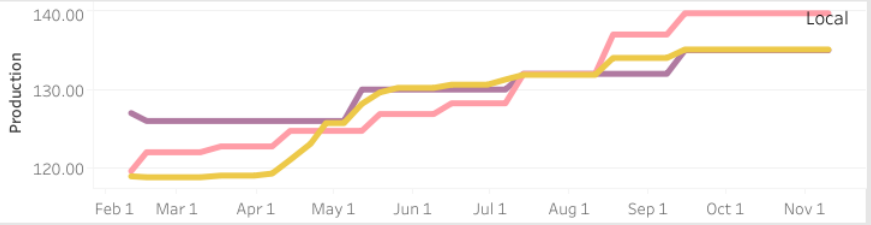
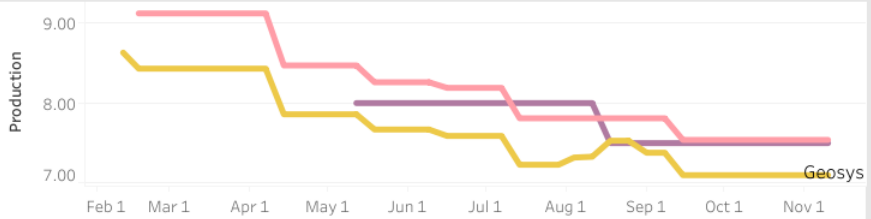
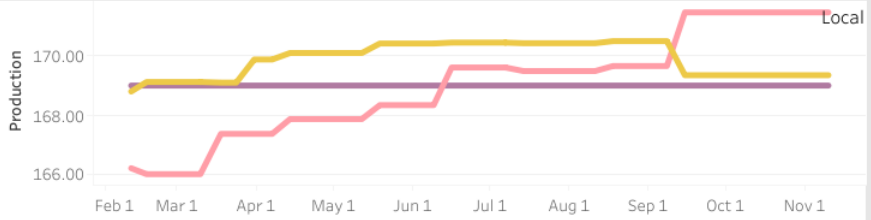
BRAZIL 2026		5Y AVG	Last Year	USDA	CONAB	Last Week	EARLY EDA
BRA SOYBEAN	Area Harv	41,61	47,40	48,80	49,07	49,07	49,07
	Production	140,64	169,00	175,00	177,64	174,11	174,11
	Yield	3,38	3,57	3,59	3,62	3,55	3,55
BRA CORN	Area Harv	20,69	22,30	22,60	22,69	22,69	22,69
	Production	110,96	135,00	131,00	138,60	133,21	133,21
	Yield	5,36	6,05	5,80	6,11	5,87	5,87

BACK

Initial production estimates for Brazil. At this stage, we are using the 15-year yield trend.

BRAZIL

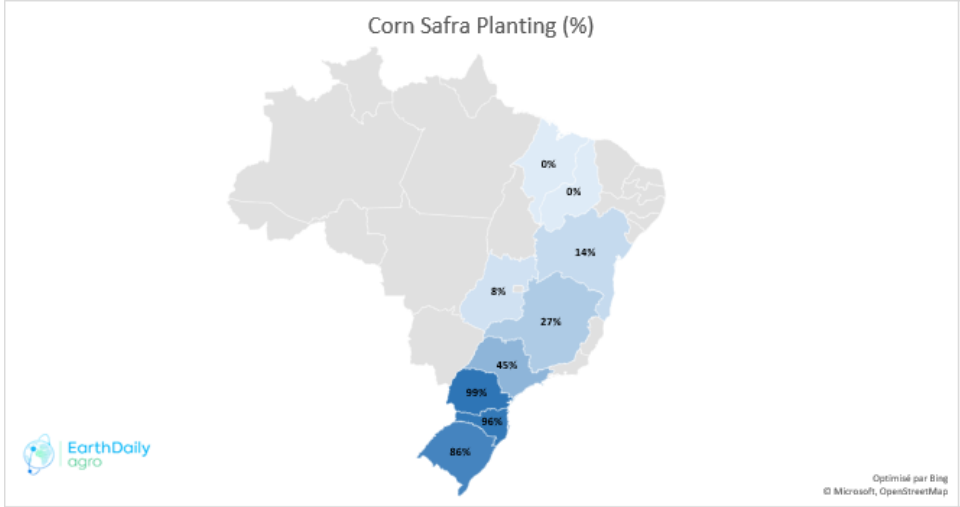
Brazil situation, November 10, 2025

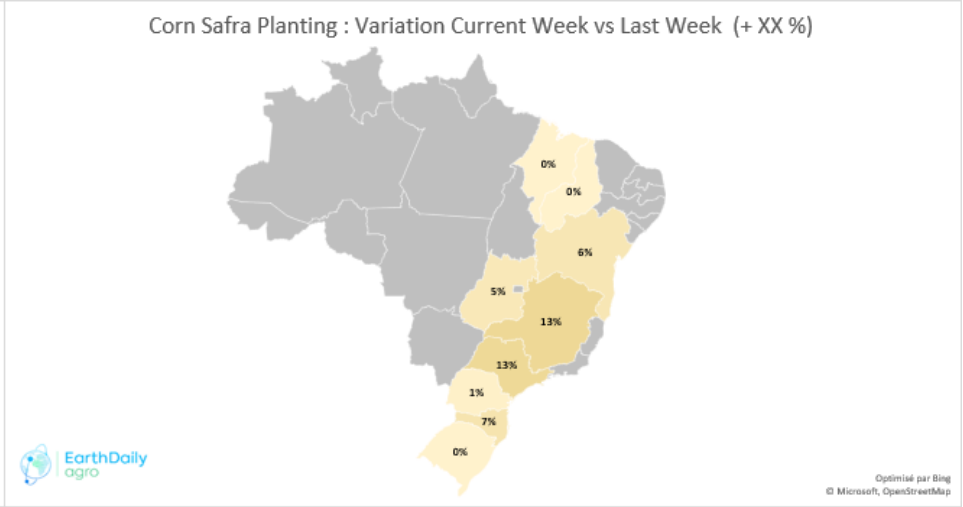
CROP	LAST W	YIELD CHART	NEXT W	PRODUCTION	CROP ANALYST OBSERVATION
CORN	—	Local 6.39 Geosys 6.18 2024 6.12 USDA 6.05 5Y Avg 5.42 2022 4.37	—		Soil moisture in the central part of the country is on the rise.
WHEAT	—	2023 3.37 Local 3.08 Geosys 2.90 USDA 2.88 5Y Avg 2.76 2024 2.33	—		The ripening of the grains is completed in Rio Grande do Sul.
SOYBEAN	—	2024 3.63 Local 3.62 Geosys 3.58 USDA 3.57 5Y Avg 3.41 2023 3.12	—		The water situation is expected to improve in the next 10 days according to the ECMWF.

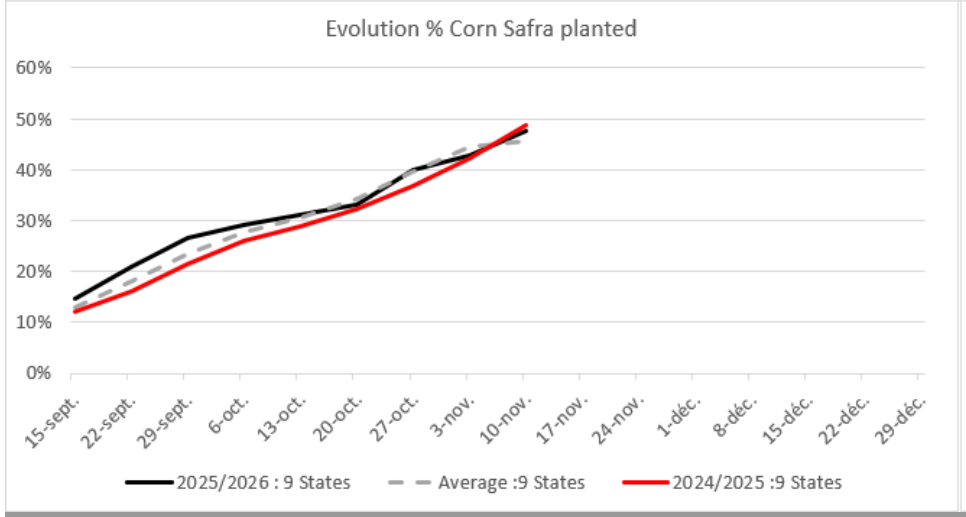
- Yield Local
- Yield Geosys
- Best Year
- Yield USDA
- Yield_Avg5Y
- Worst Year

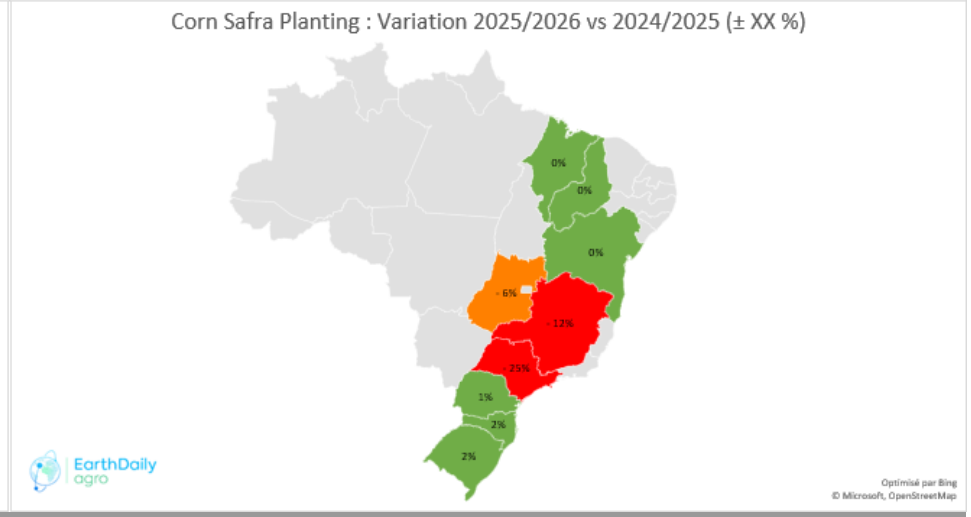
BACK

BRAZIL





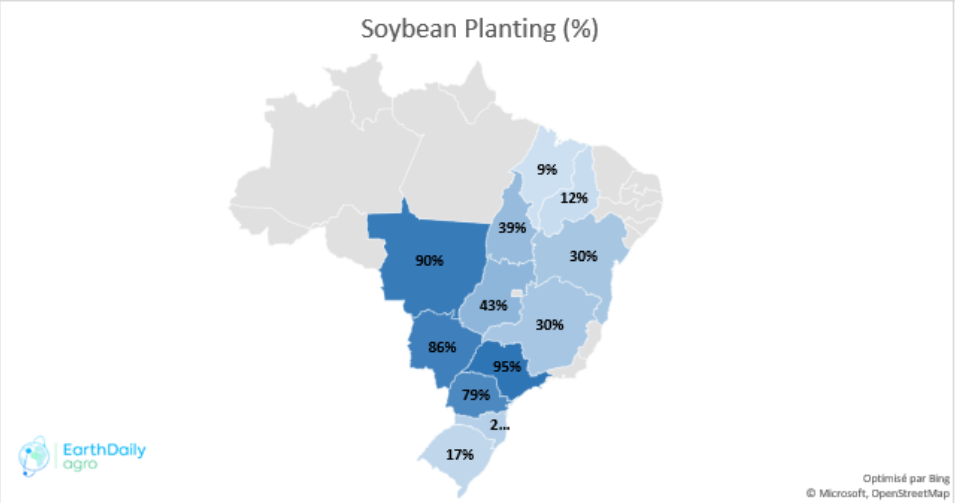


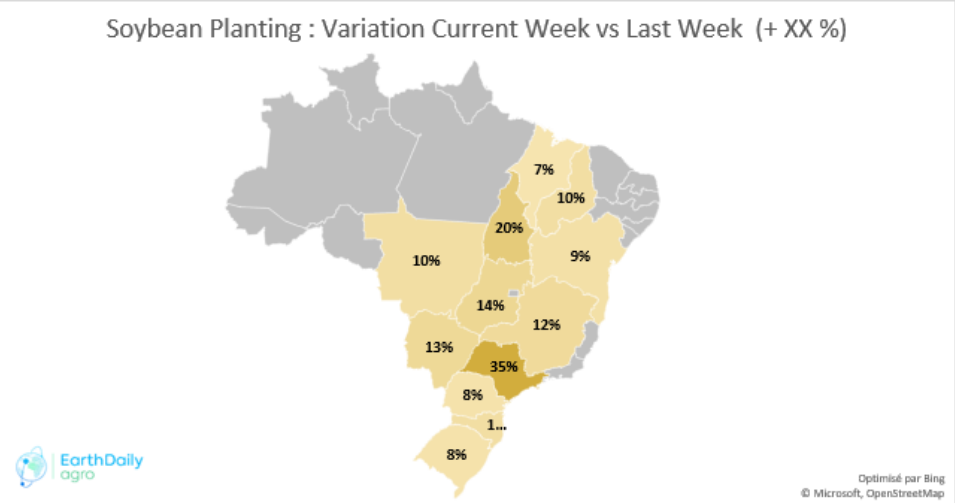


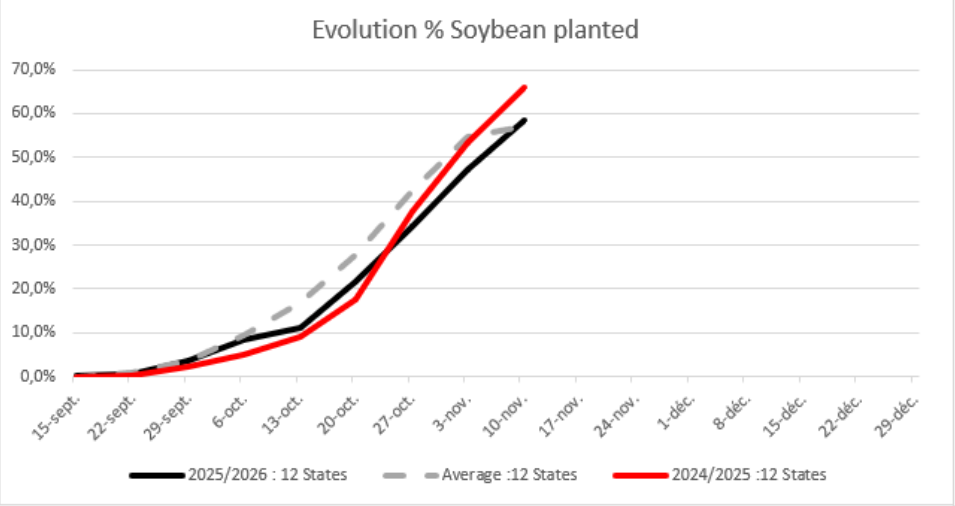
Crop progress (November 10).

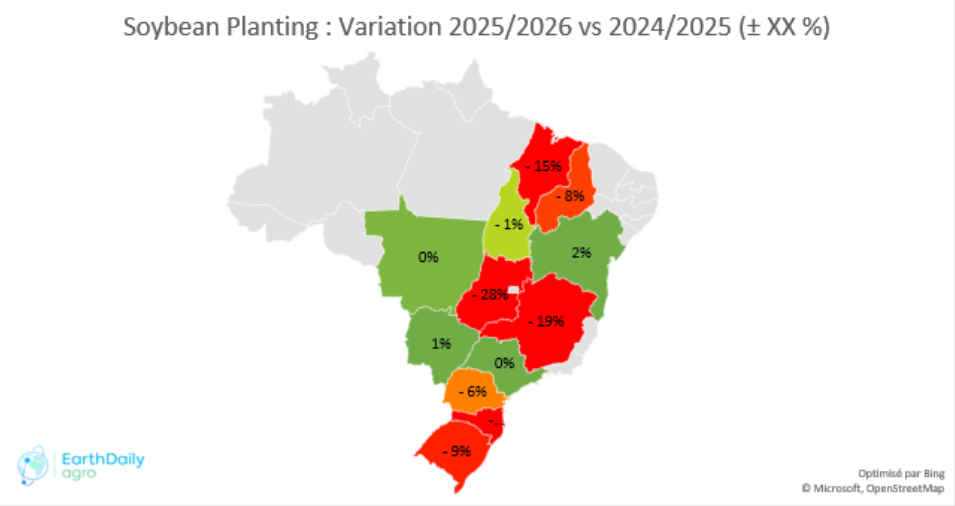
BACK

BRAZIL





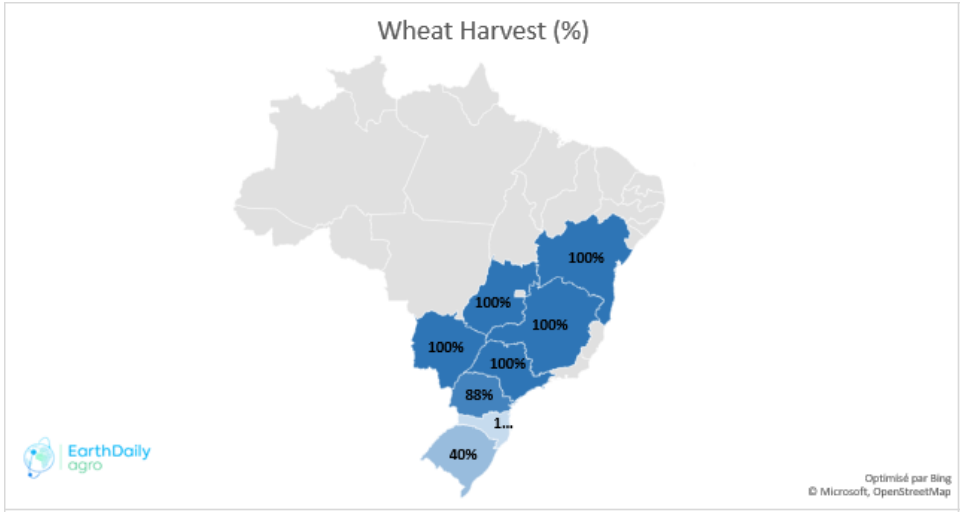


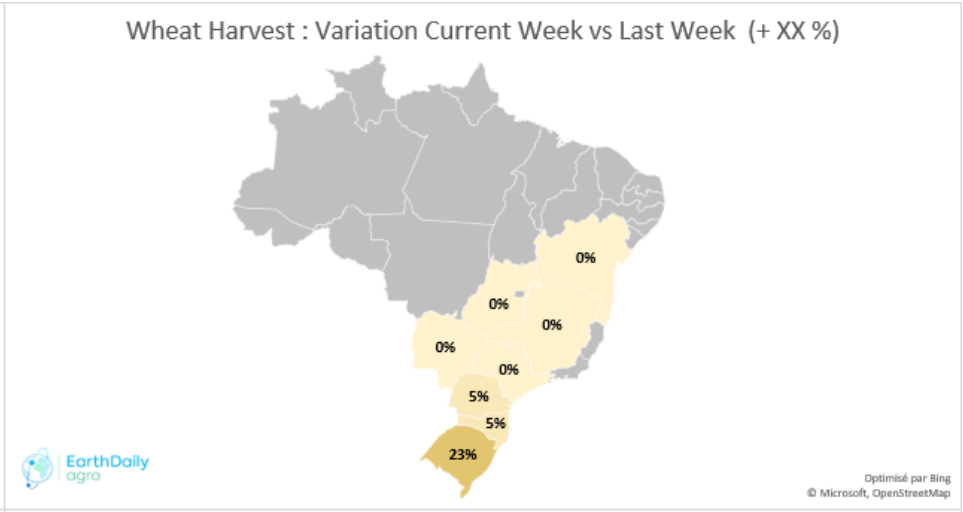


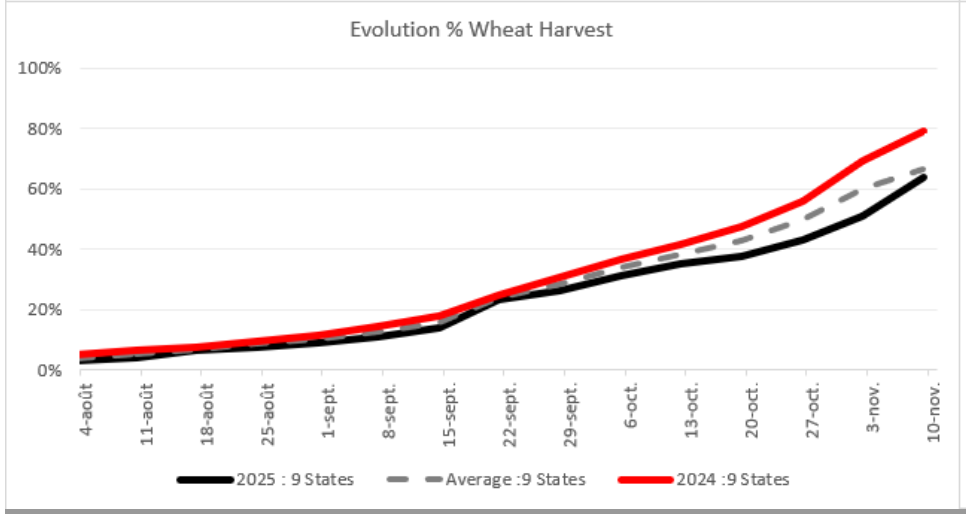
Crop progress (November 10).

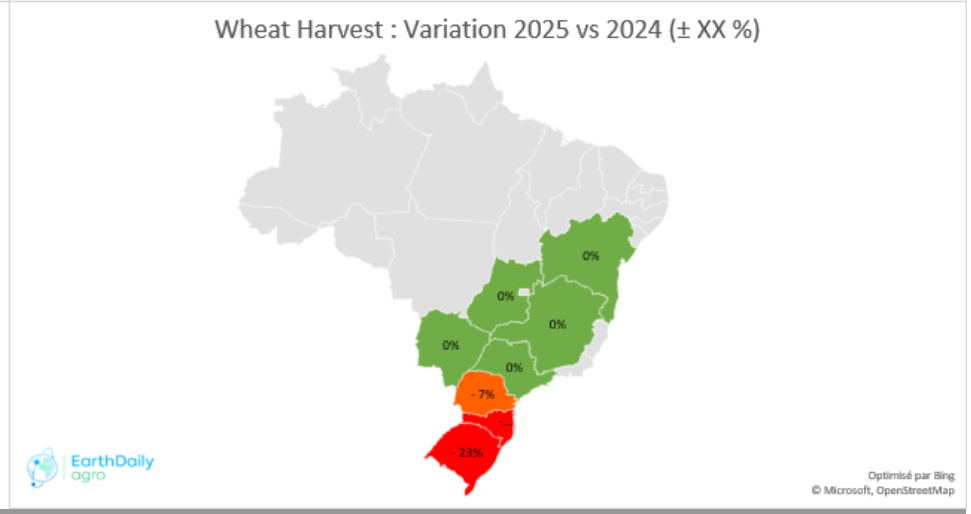
BACK

BRAZIL









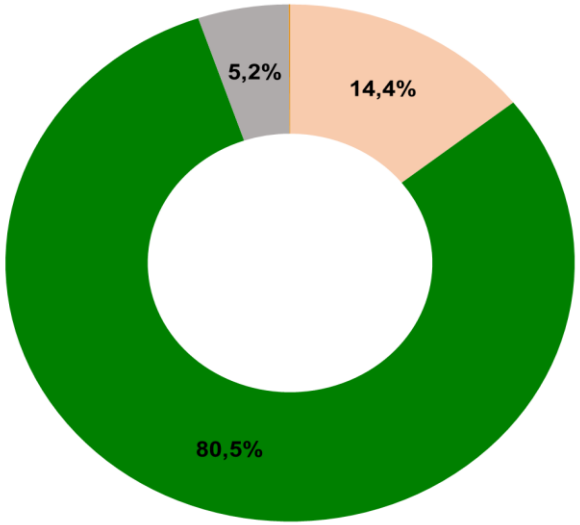
Crop progress (November 10).

BACK

BRAZIL

Corn - Safra

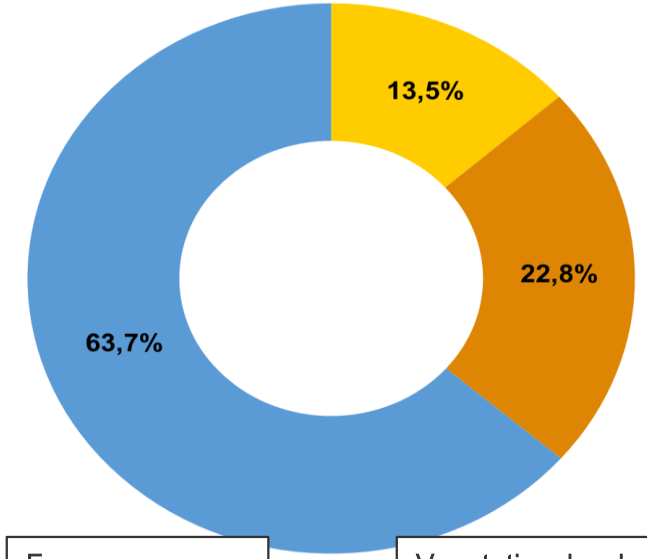
Conab Companhia Nacional de Abastecimento



- Emergence
- Blooming
- Maturation
- Vegetative development
- Grain filling
- Harvest

Wheat

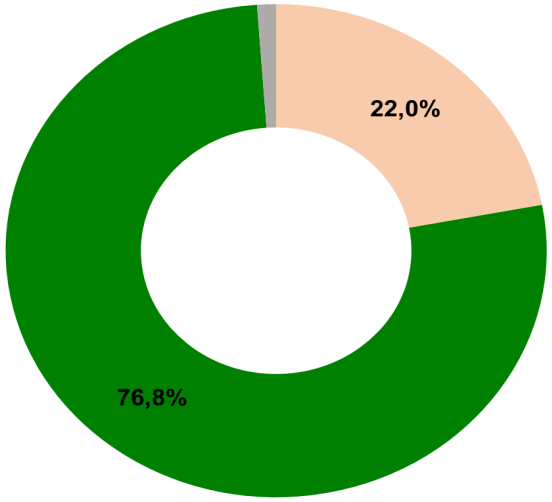
Conab Companhia Nacional de Abastecimento



- Emergence
- Blooming
- Maturation
- Vegetative development
- Grain filling
- Harvest

soy

Conab Companhia Nacional de Abastecimento



- Emergence
- Blooming
- Maturation
- Vegetative development
- Grain filling
- Harvest

Crop progress (November 10).

BRAZIL

Parana

Plantio, colheita e situação de lavouras selecionadas referentes ao dia **03/11/2025**

CULTURA	ÁREA*		CONDIÇÃO*			FENOLOGIA*				
Safra	Plantio	Colheita	Ruim	Média	Boa	Germinação	Desenv. Vegetativo	Floração	Frutificação	Maturação
			(%)							
Safra 2025/26										
Batata (2ªsafra)	94	-	-	5	95	3	50	4	43	0
Feijão (1ª safra)	91	-	1	22	77	7	79	11	3	0
Milho (1ª safra)	99	-	0	6	94	3	97	0	-	-
Soja (1ª safra)	79	-	1	6	93	16	80	4	-	-
Safra 2024/25										
Cevada	100	56	-	18	82	-	-	-	3	97
Trigo	100	88	0	17	83	-	-	-	15	85

Observação: Os dados expressos com "-" representam zero absoluto; os dados expressos com "**0**" representam arredondamento de números inferiores a 0,5; dados em 100% podem representar números superiores a 99,5.

Crop progress (November 03).

BRAZIL

Rio Grande do Sul

Fases da cultura no Rio Grande do Sul

Trigo 2025 Fases	Safra atual		Safra anterior	Média*
	Em 06/11	Em 30/10	Em 06/11	Em 06/11
Plantio	100%	100%	100%	100%
Germinação/Des. Vegetativo	0%	0%	0%	0%
Floração	2%	3%	0%	0%
Enchimento de Grãos	20%	28%	4%	6%
Em Maturação	36%	42%	33%	30%
Colhido	42%	27%	63%	64%

Fonte: Emater/RS-Ascar. Gerência de Planejamento. Núcleo de Informações e Análises. *Média safras 2020-2024.

Wheat

Fases da cultura no Rio Grande do Sul

Soja 2025/2026 Fases	Safra atual		Safra anterior	Média*
	Em 06/11	Em 30/10	Em 06/11	Em 06/11
Plantio	14%	5%	22%	20%
Germinação/Des. Vegetativo	100%	100%	100%	100%
Floração	0%	0%	0%	0%
Enchimento de Grãos	0%	0%	0%	0%
Em Maturação	0%	0%	0%	0%
Colhido	0%	0%	0%	0%

Fonte: Emater/RS-Ascar. Gerência de Planejamento. Núcleo de Informações e Análises. *Média safras 2020-2024.

soy

Fases da cultura no Rio Grande do Sul

Milho 2025/2026 Fases	Safra atual		Safra anterior	Média*
	Em 06/11	Em 30/10	Em 06/11	Em 06/11
Plantio	77%	76%	76%	73%
Germinação/Des. Vegetativo	90%	95%	82%	81%
Floração	10%	5%	18%	16%
Enchimento de Grãos	0%	0%	0%	3%
Em Maturação	0%	0%	0%	0%
Colhido	0%	0%	0%	0%

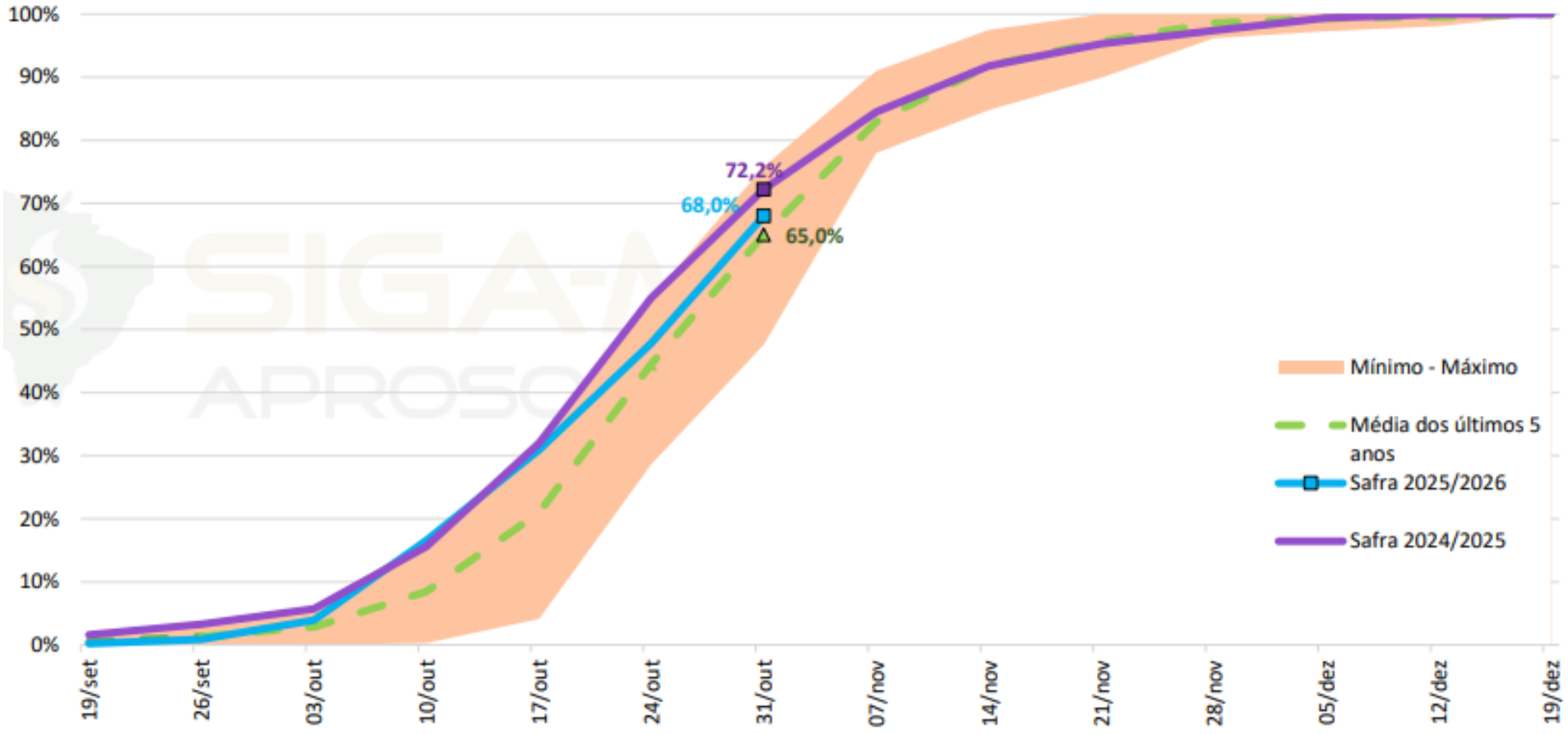
Fonte: Emater/RS-Ascar. Gerência de Planejamento. Núcleo de Informações e Análises. *Média safras 2020-2024.

Corn

BRAZIL

Mato Grosso do Sul – Soy planting

Gráfico 12 - Evolução do plantio da soja no estado nas últimas 5 safras



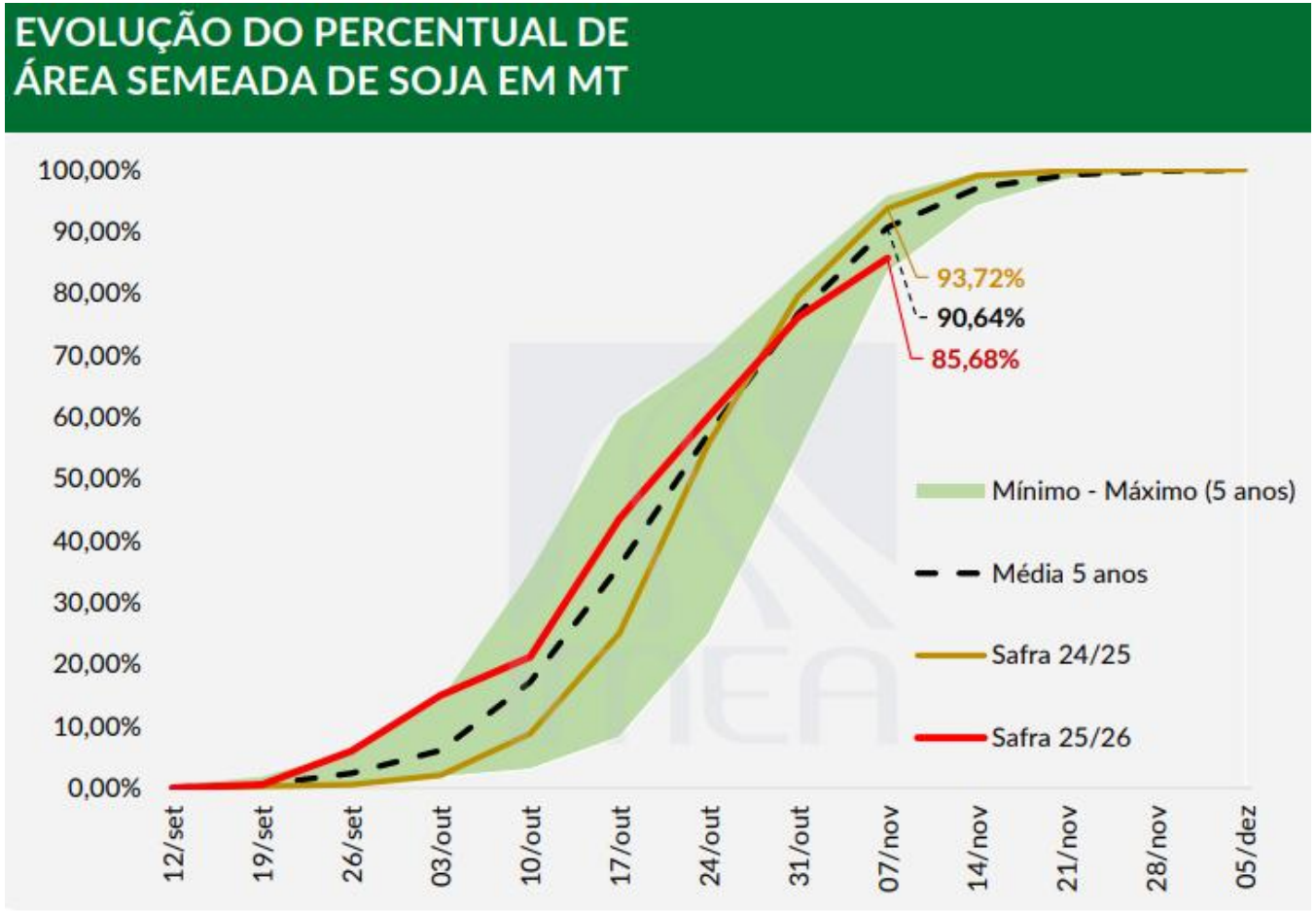
Fonte: Aprosoja/MS - SIGA/MS **Elaboração:** Aprosoja/MS e Sistema Famasul

BACK

Crop progress (October 31).

BRAZIL

Mato Grosso – Soy planting

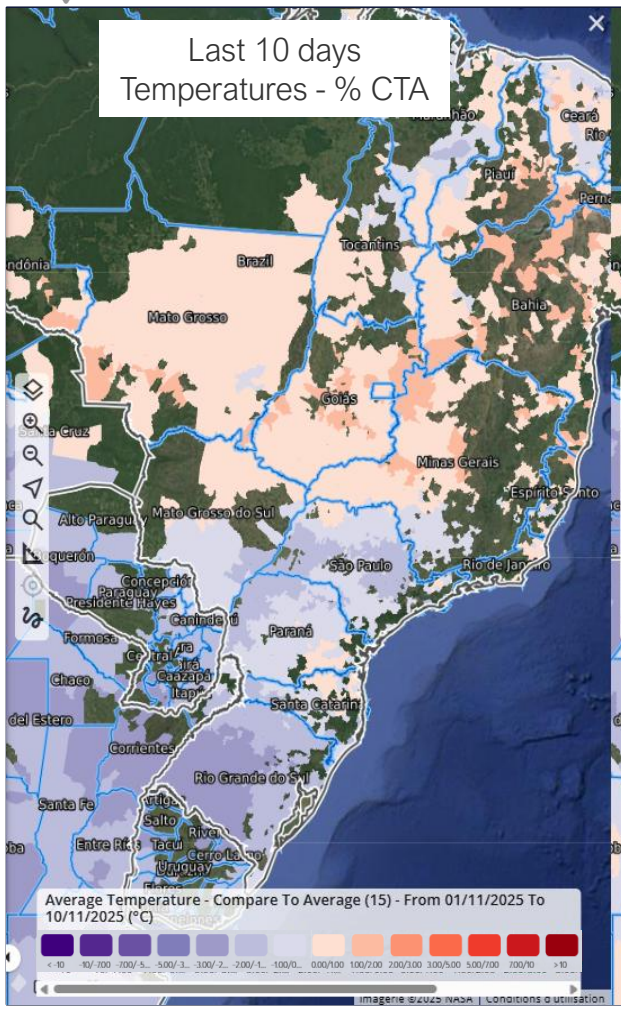


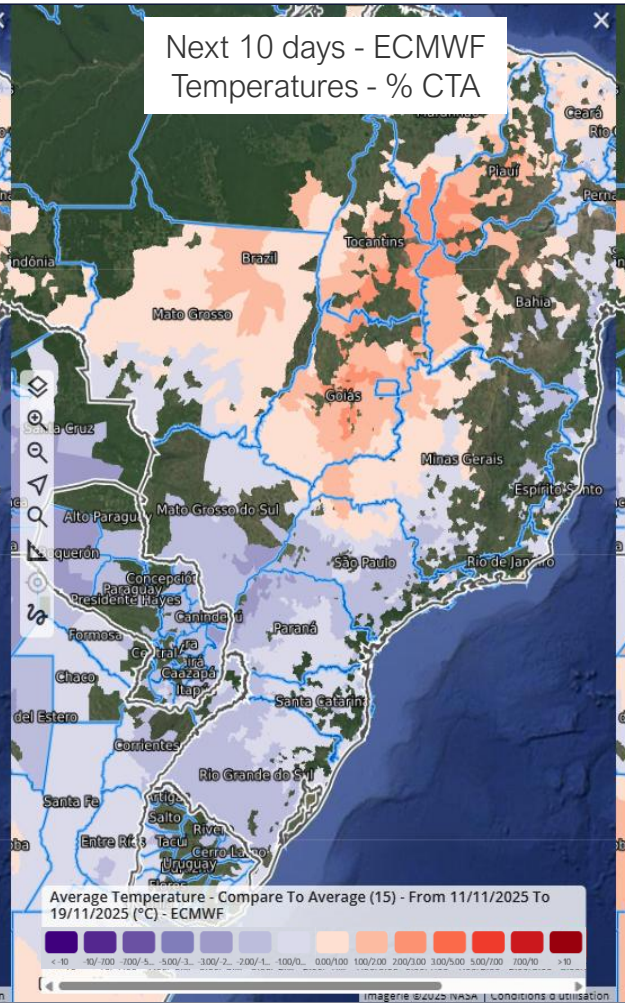
Fonte: IMEA

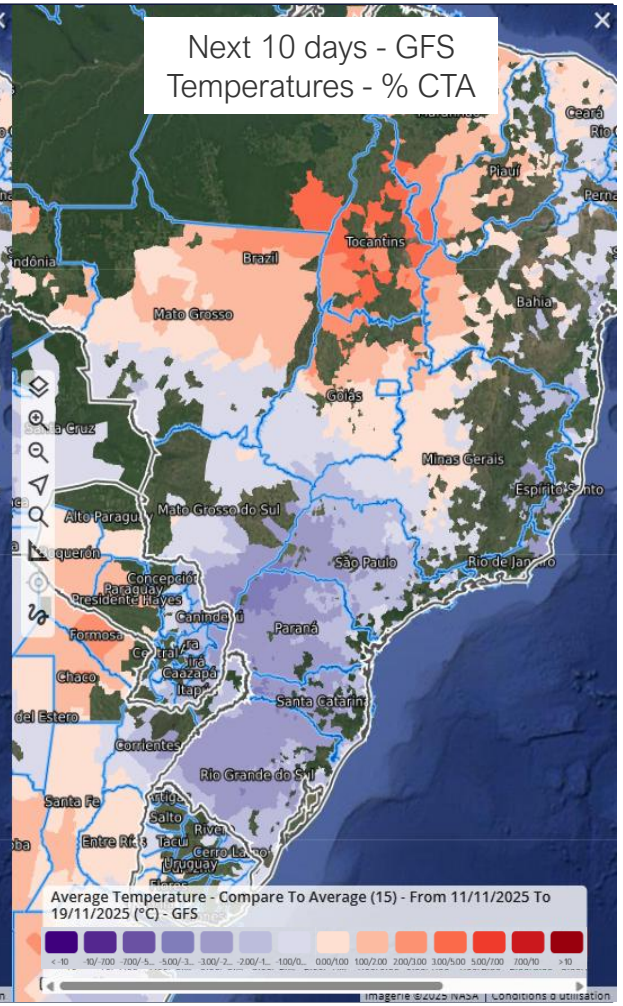
Crop progress (November 07).

BACK

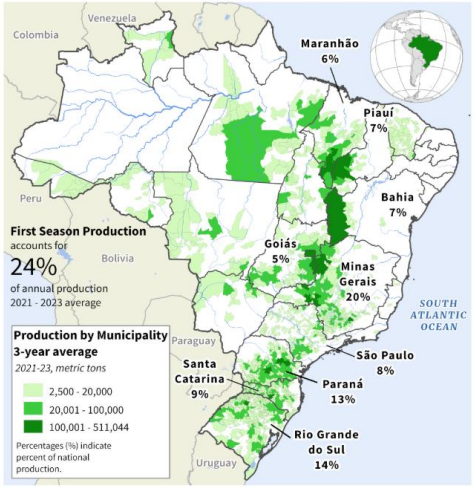
BRAZIL





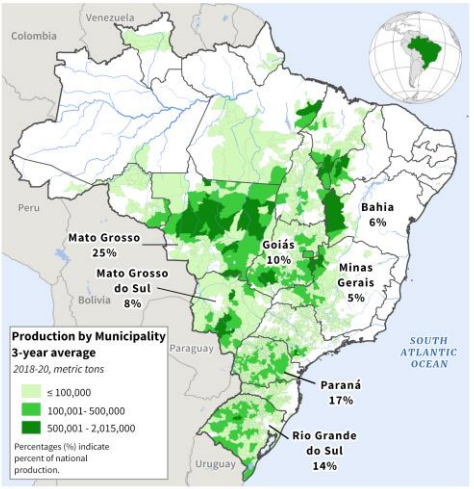


Brazil: First Season Corn Production



Source: IBGE - Produção Agrícola Municipal

Brazil: Soybean Production



USDA Foreign Agricultural Service
U.S. DEPARTMENT OF AGRICULTURE

Source: IBGE - Produção Agrícola Municipal

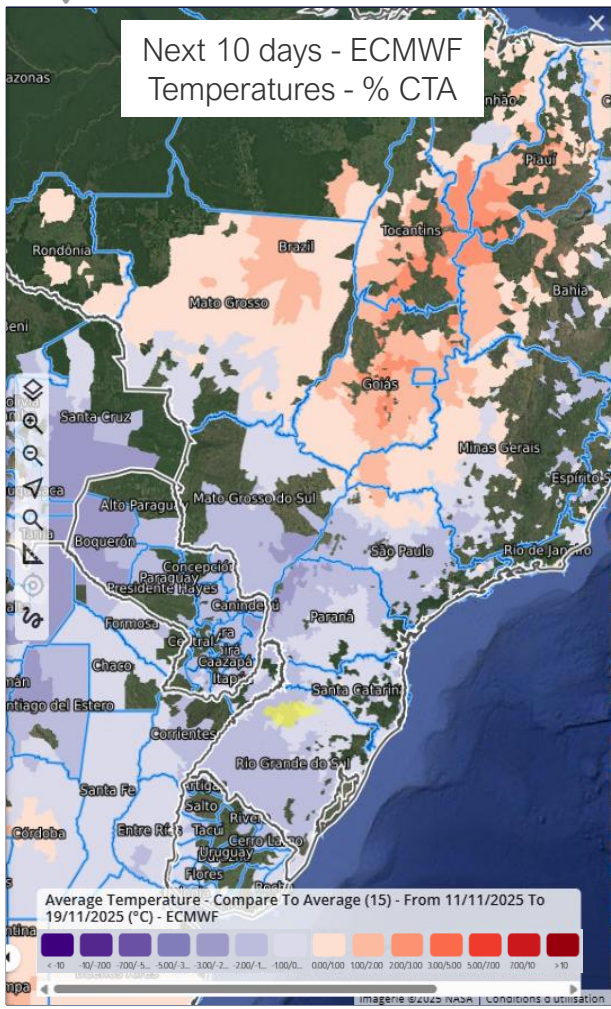
200

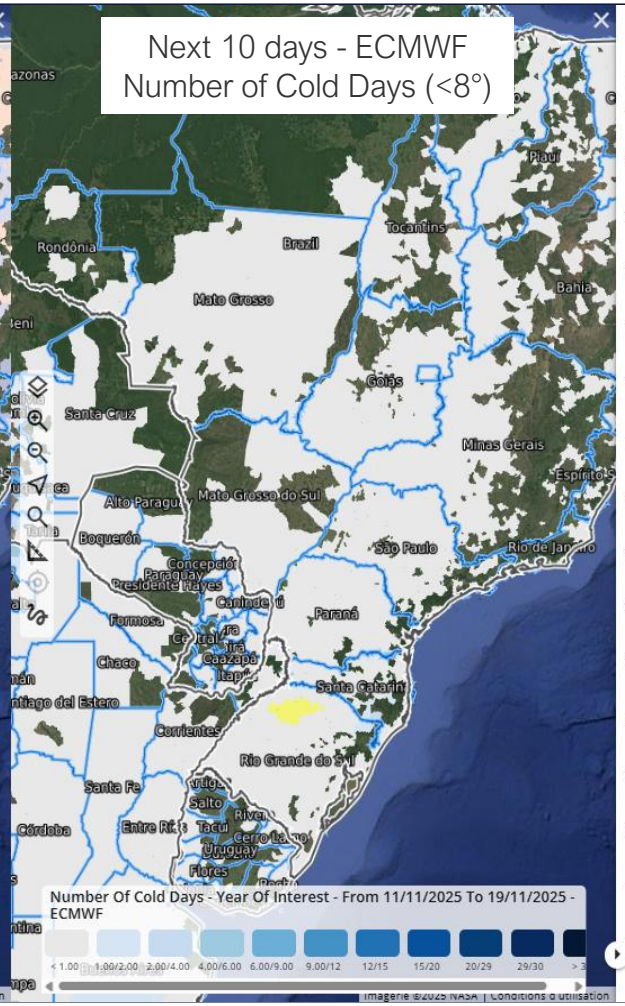
590

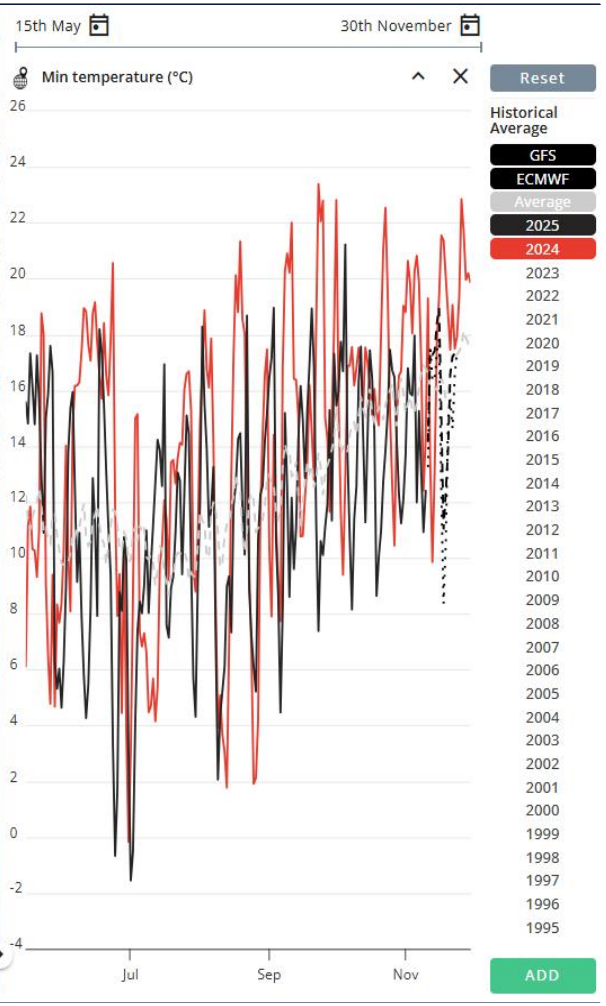
BACK

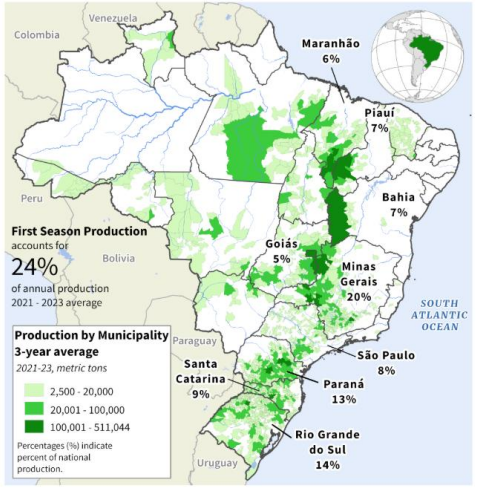
Evolution of temperatures.

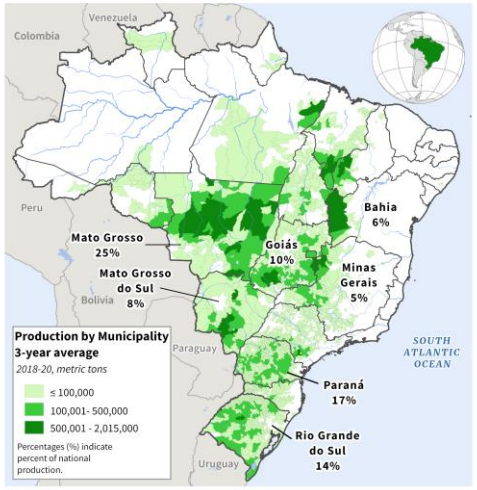
BRAZIL











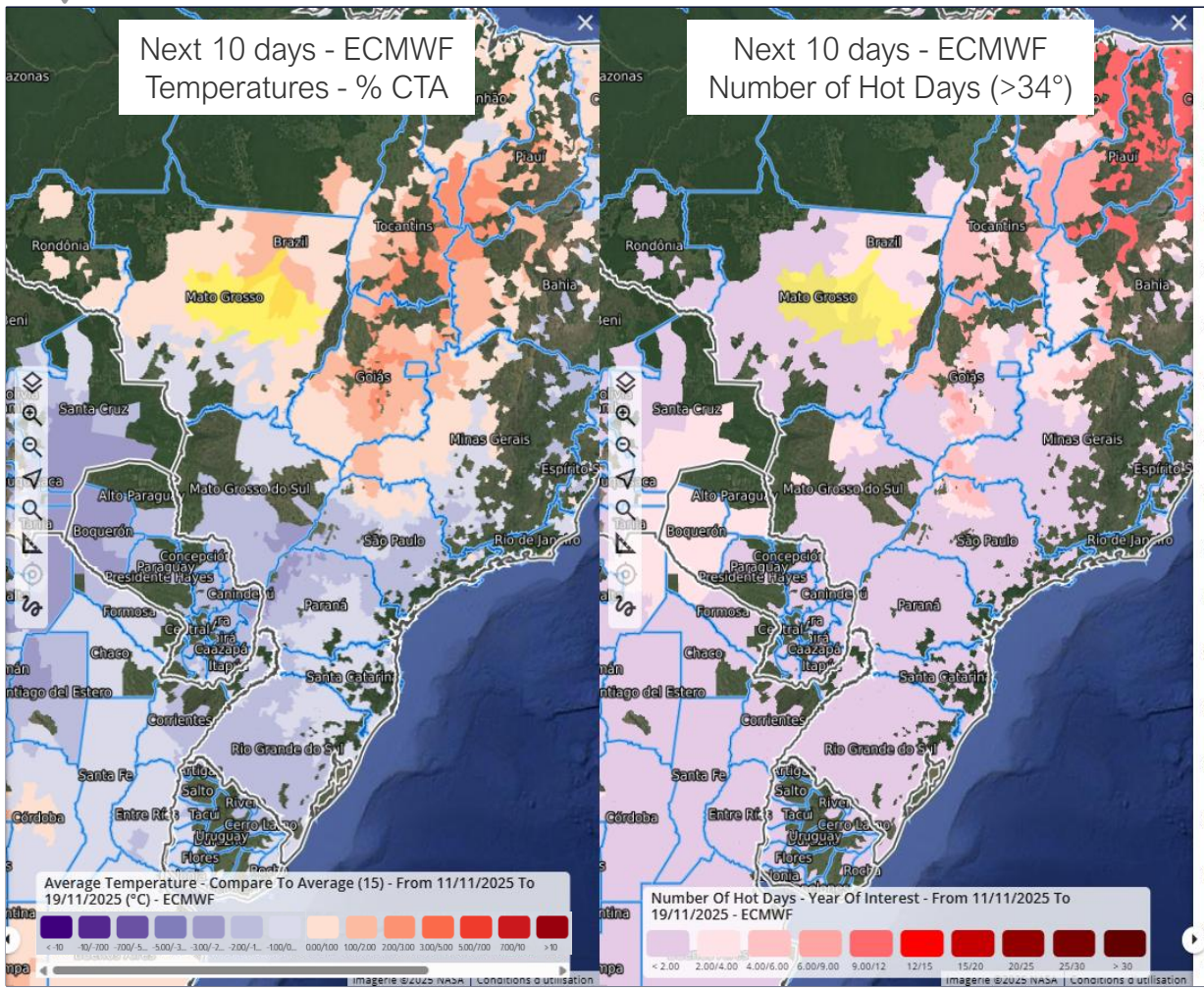
205

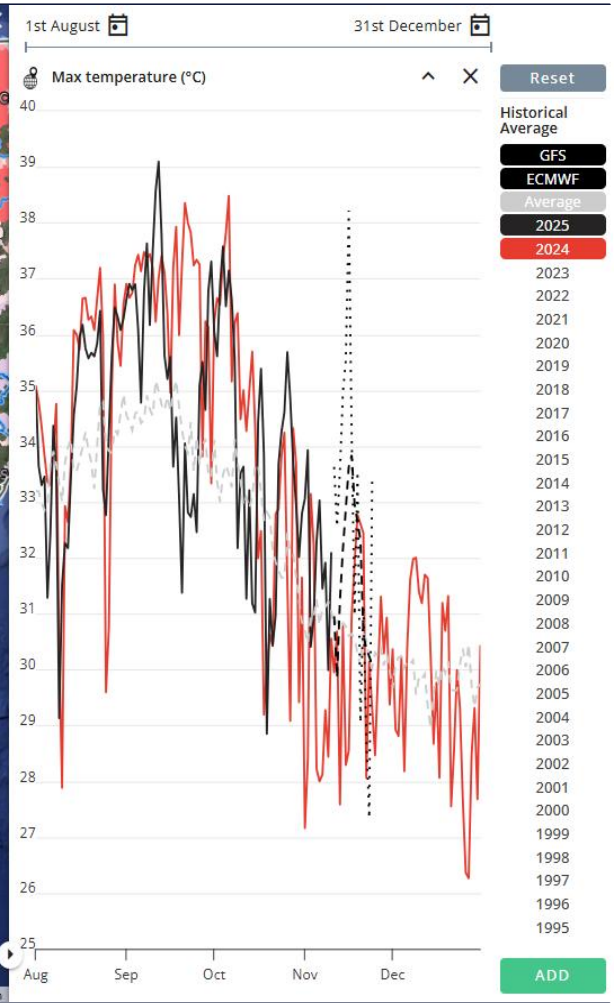
591

BACK

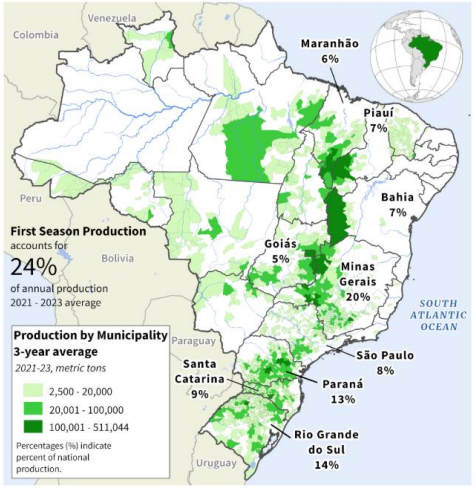
Evolution of Minimum Temperatures.

BRAZIL



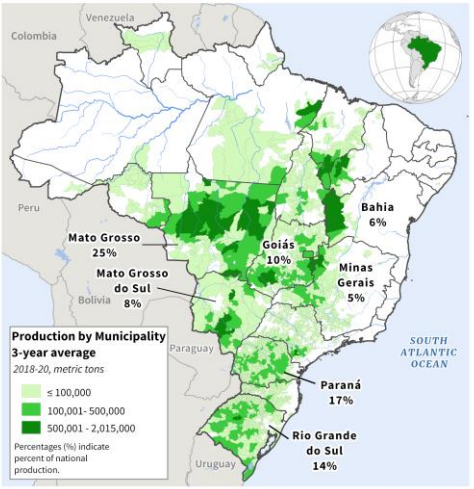


Brazil: First Season Corn Production



Source: IBGE - Produção Agrícola Municipal

Brazil: Soybean Production



USDA Foreign Agricultural Service
U.S. DEPARTMENT OF AGRICULTURE

Source: IBGE - Produção Agrícola Municipal

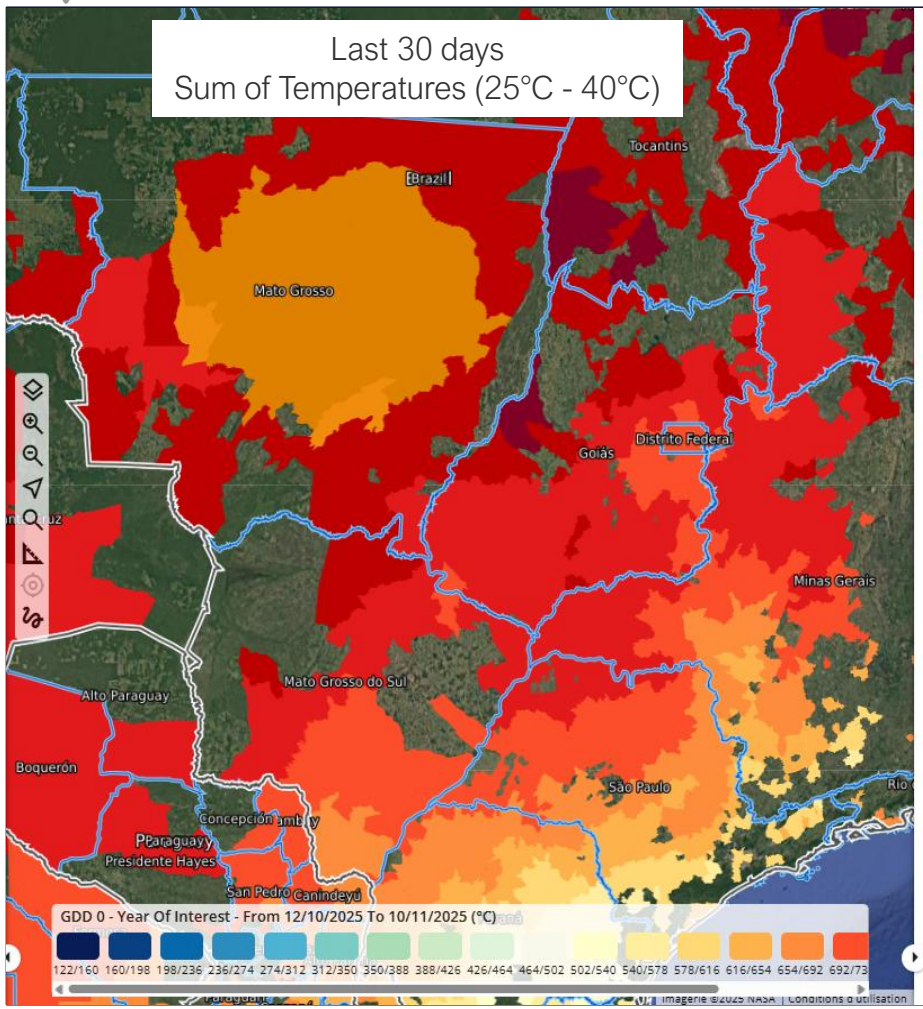
210

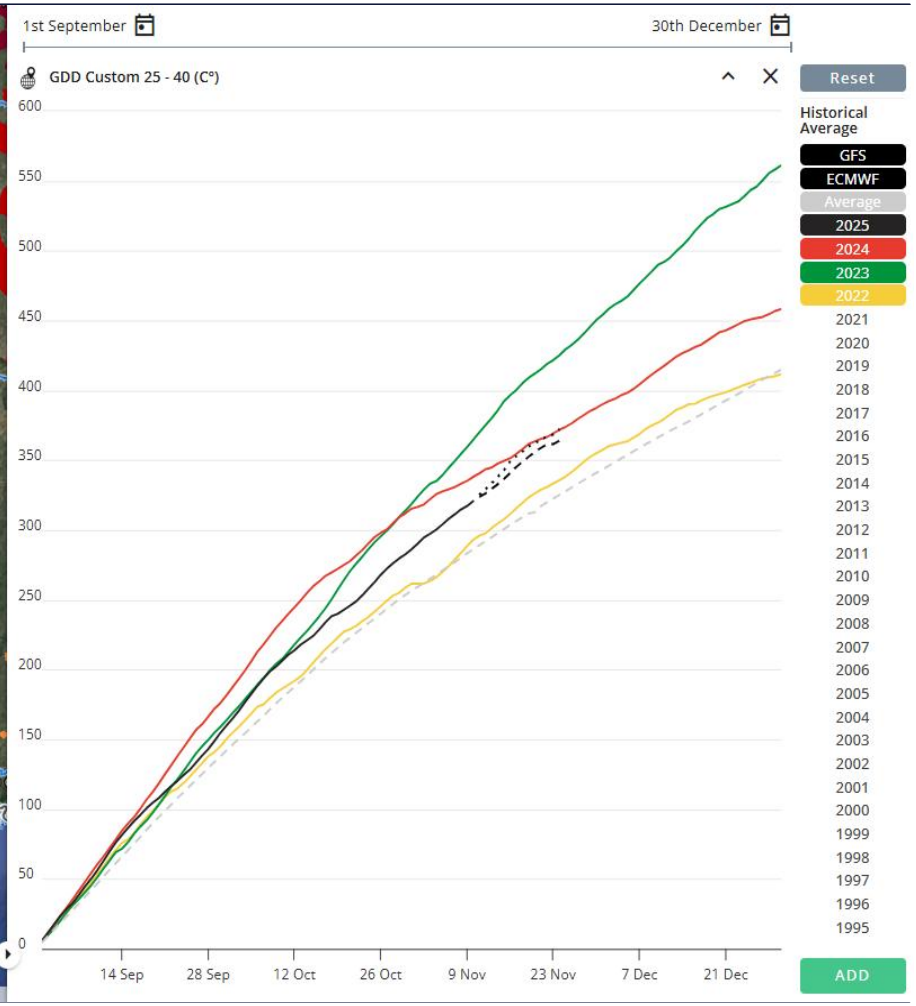
592

BACK

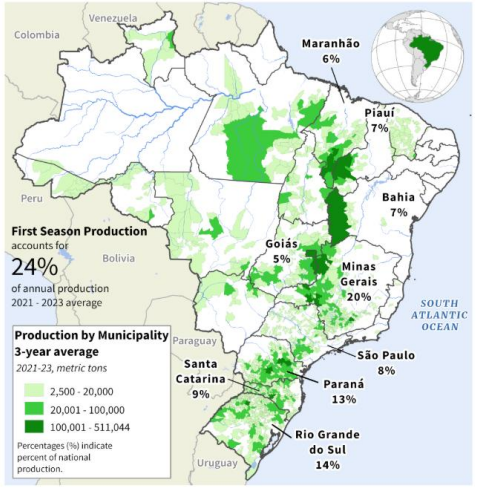
Evolution of maximum temperatures.

BRAZIL



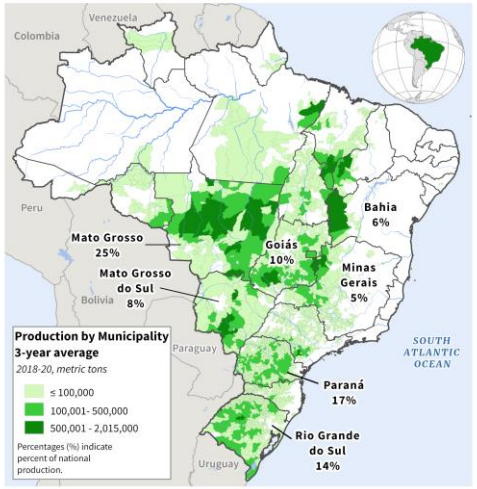


Brazil: First Season Corn Production



Source: IBGE - Produção Agrícola Municipal

Brazil: Soybean Production



USDA Foreign Agricultural Service
U.S. DEPARTMENT OF AGRICULTURE

Source: IBGE - Produção Agrícola Municipal

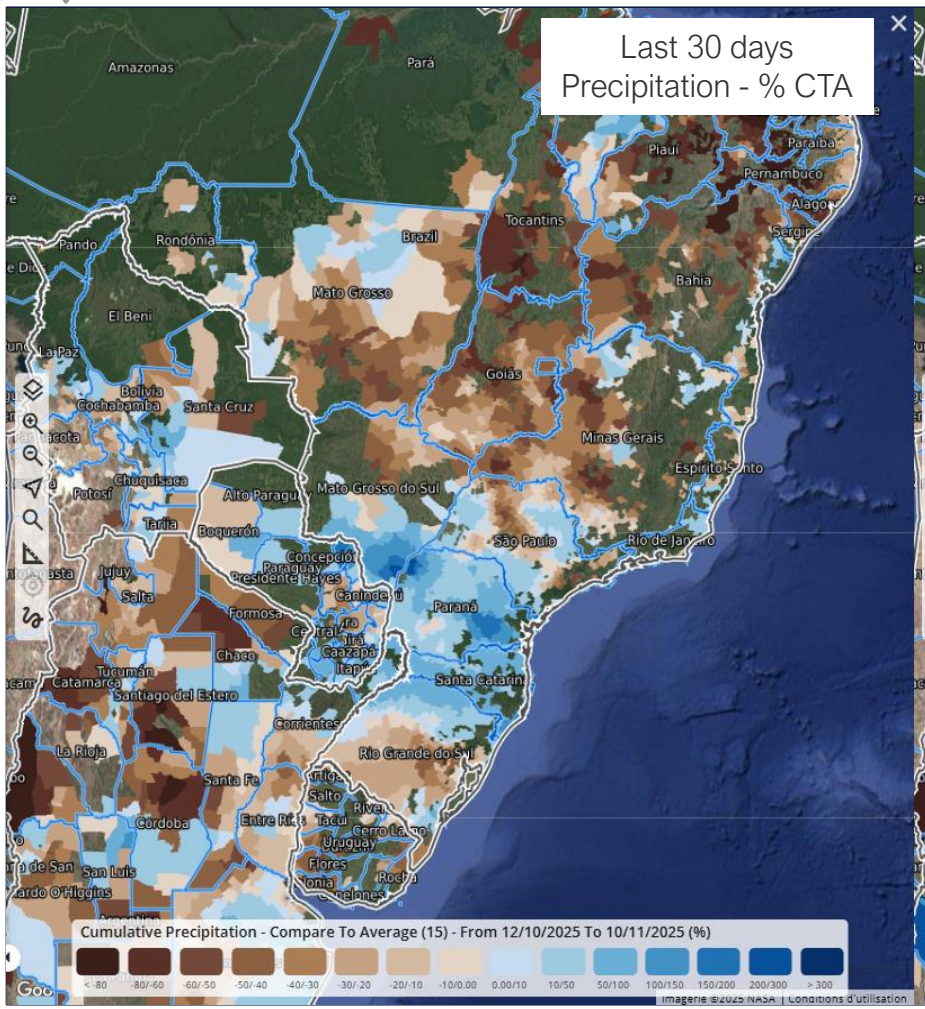
215

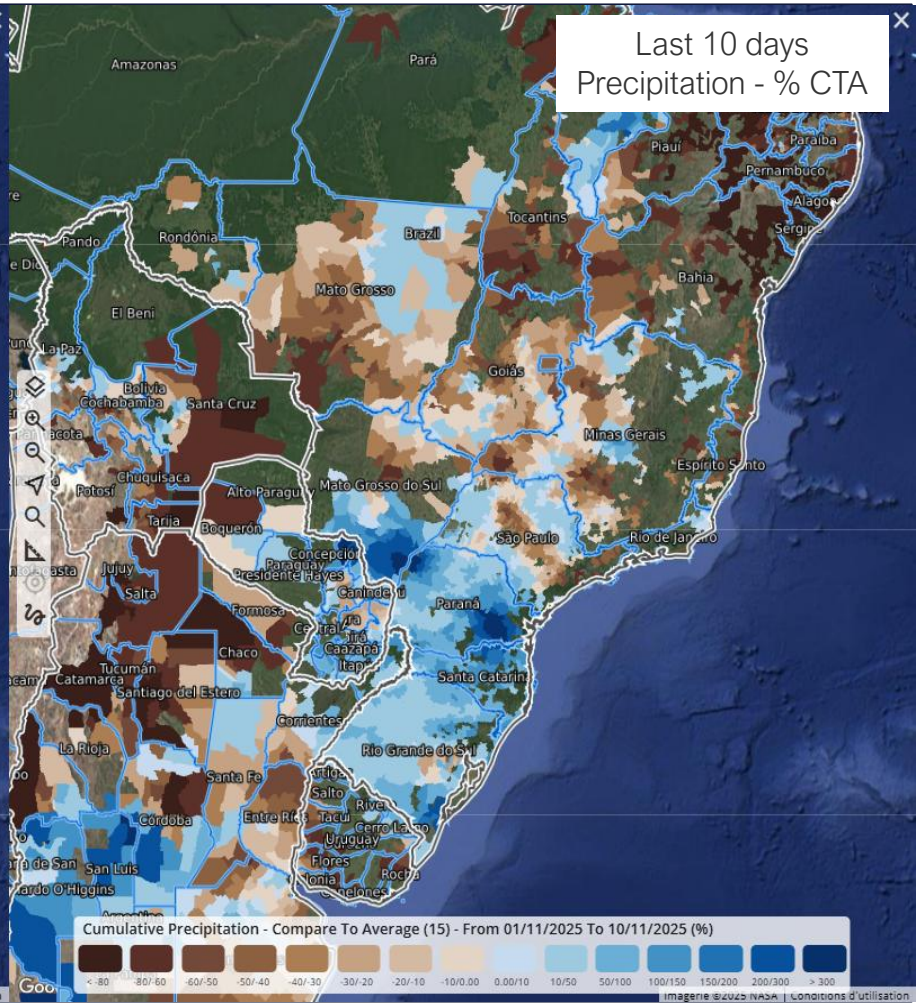
593

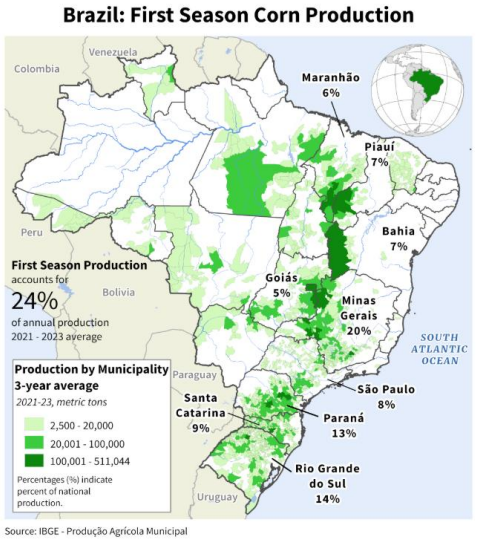
BACK

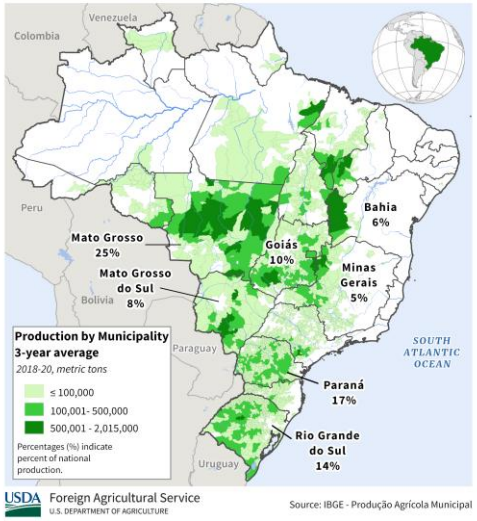
Sum of Temperatures (GDD).

BRAZIL









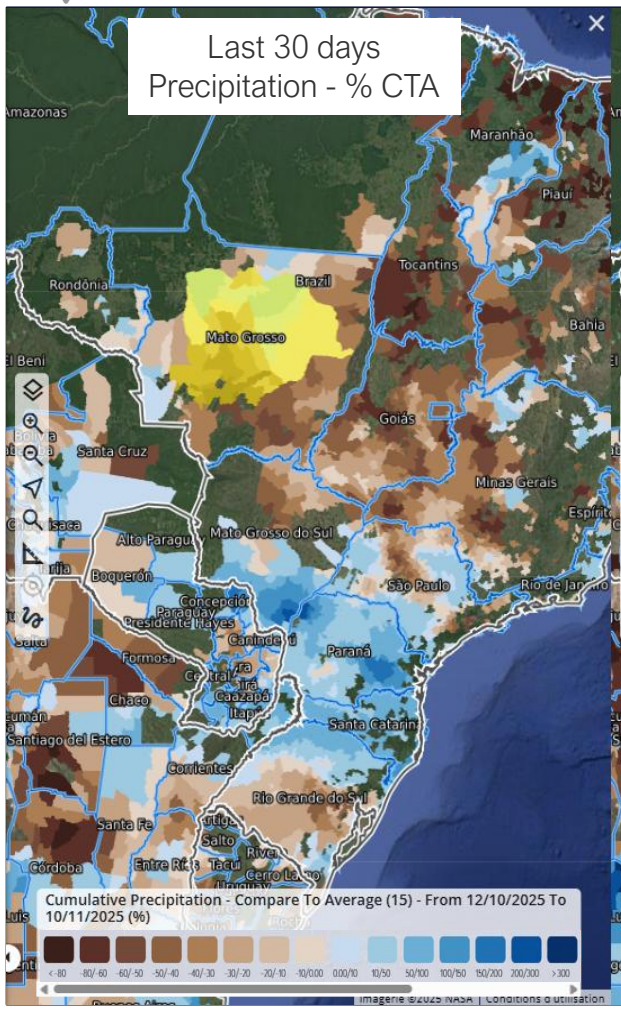
220

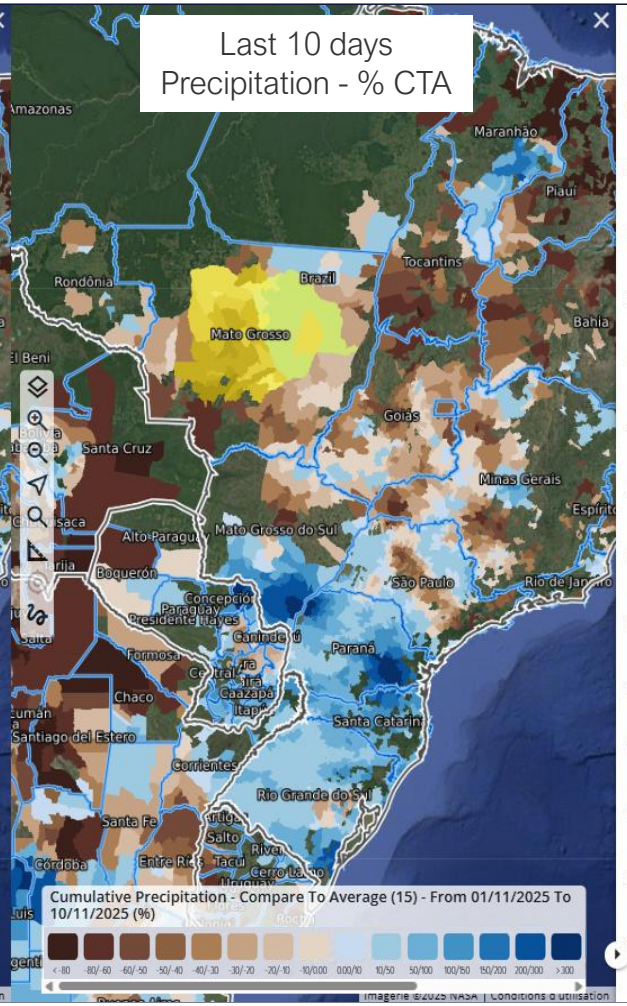
594

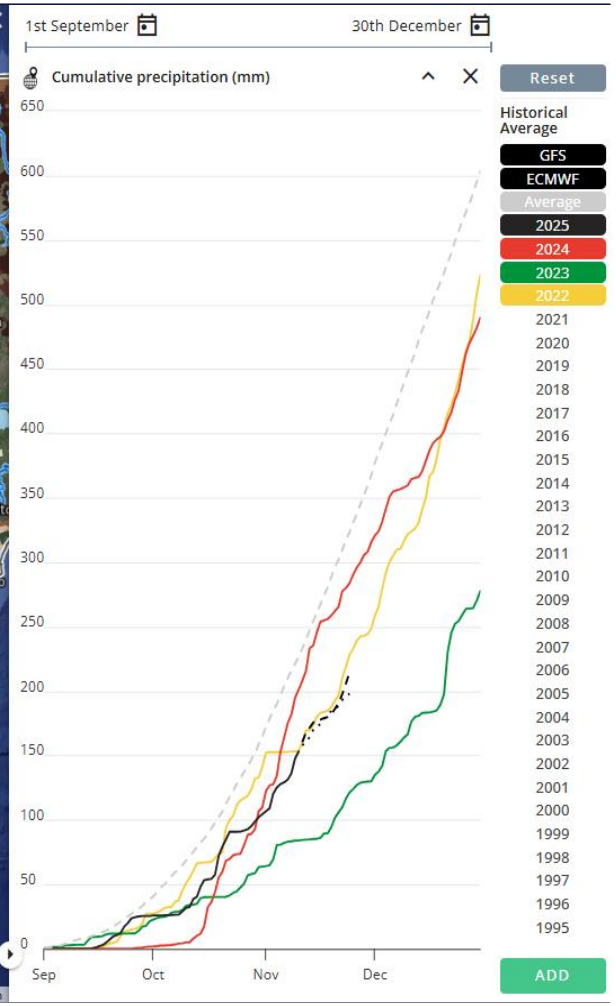
BACK

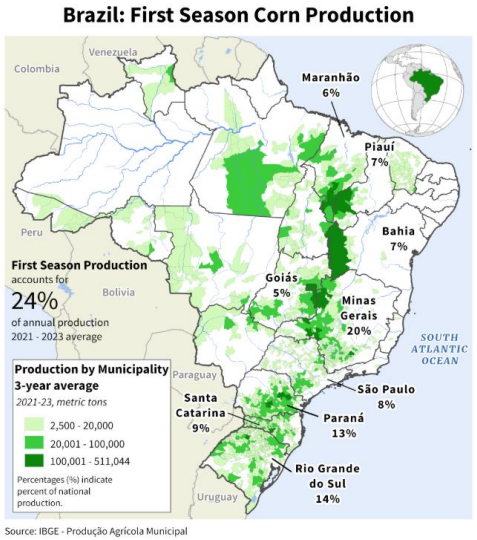
Past precipitation: Rainfall received in the south of the country.

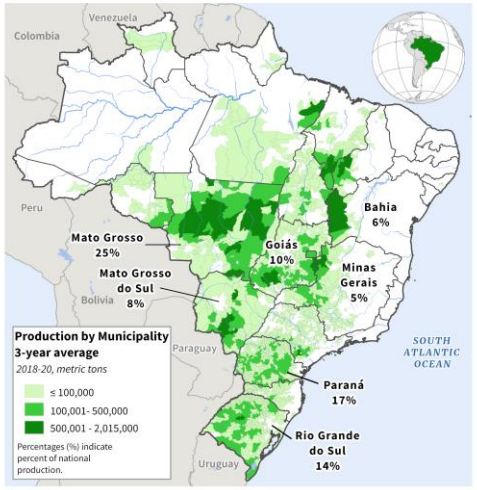
BRAZIL











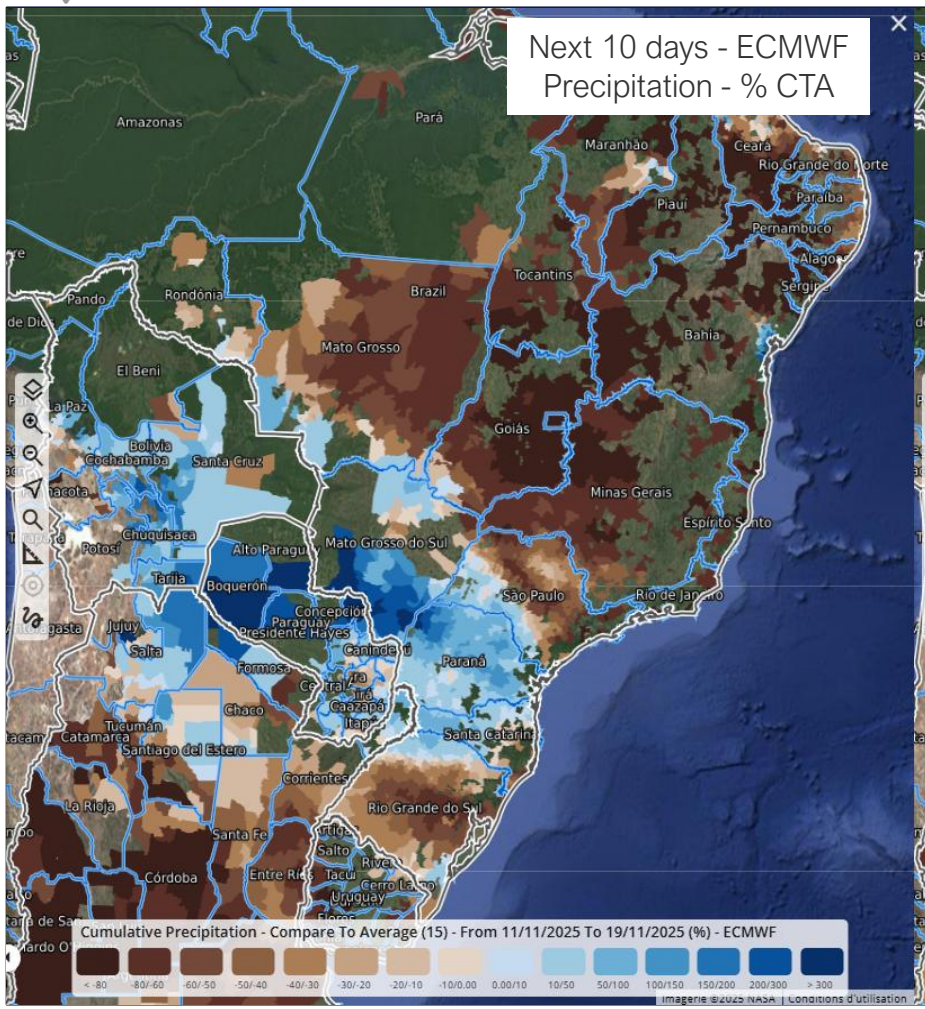
225

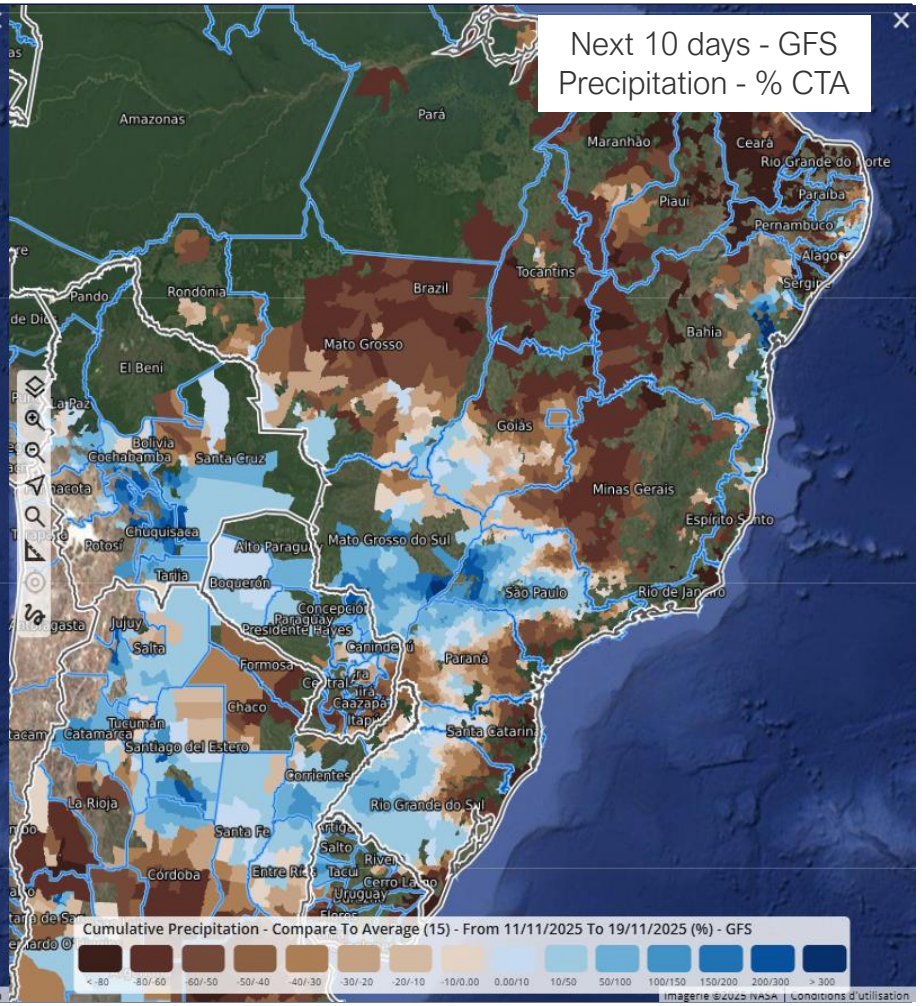
595

BACK

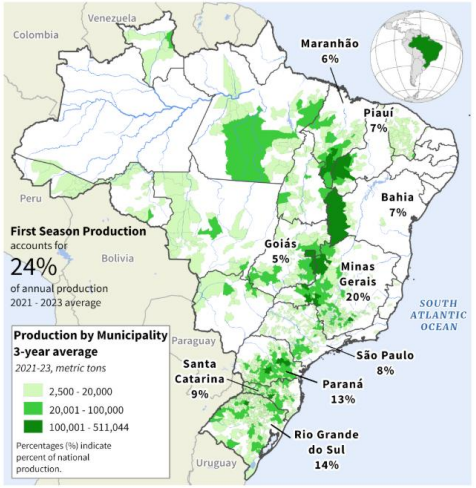
Evolution of precipitation.

BRAZIL



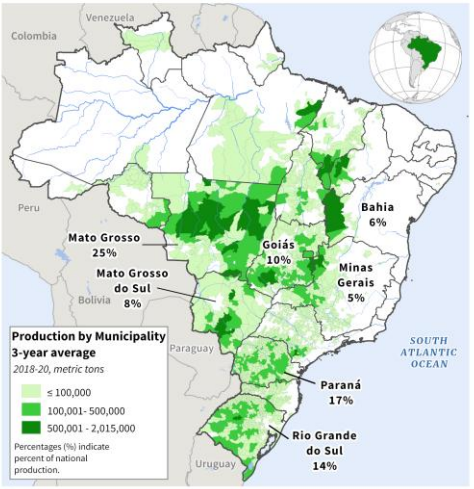


Brazil: First Season Corn Production



Source: IBGE - Produção Agrícola Municipal

Brazil: Soybean Production



USDA Foreign Agricultural Service
U.S. DEPARTMENT OF AGRICULTURE

Source: IBGE - Produção Agrícola Municipal

230

596

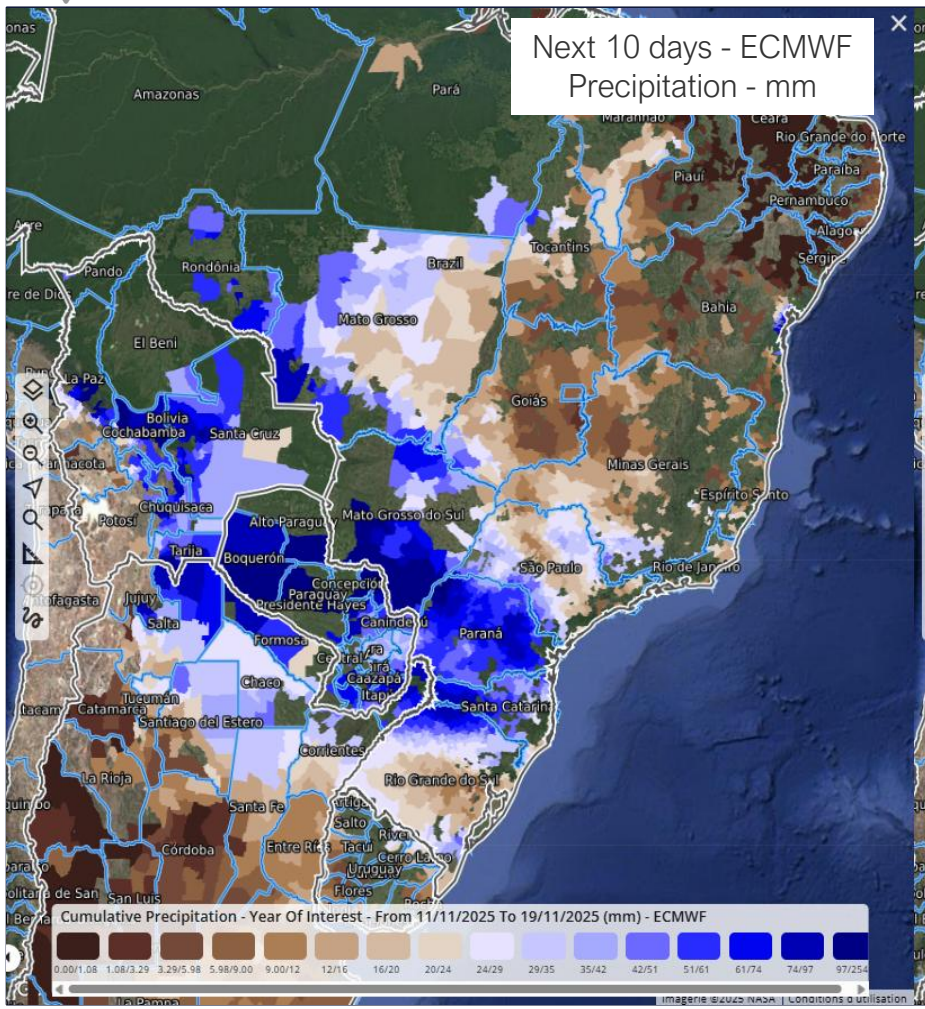
agriquest
global monitoring tool

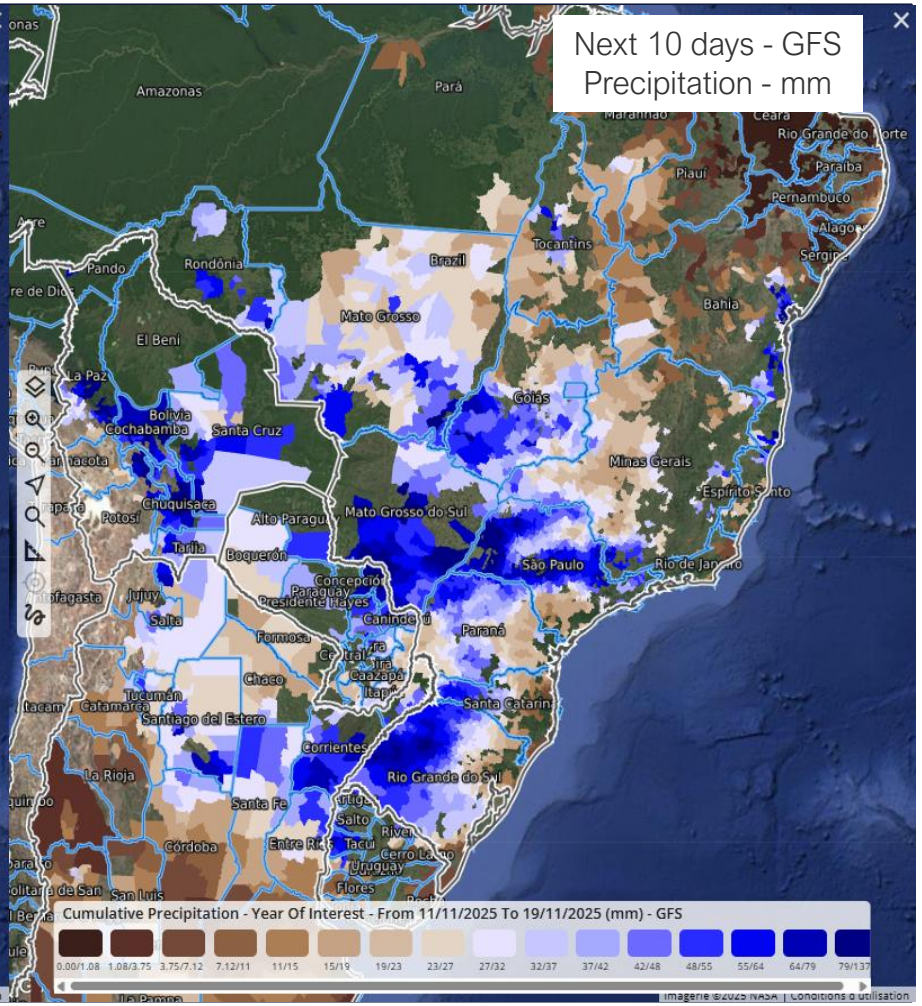
BACK

Future precipitation: Rain expected in Mato Grosso do Sul and surrounding areas.

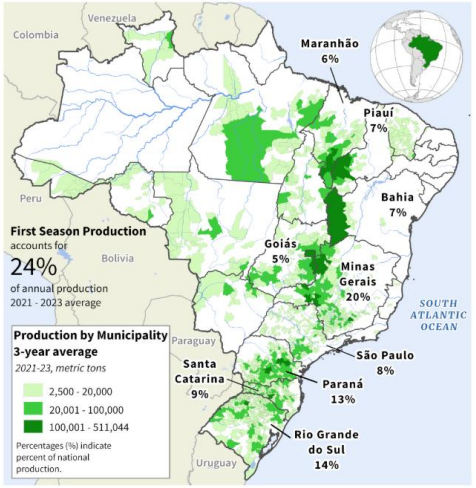
EarthDaily agro

BRAZIL



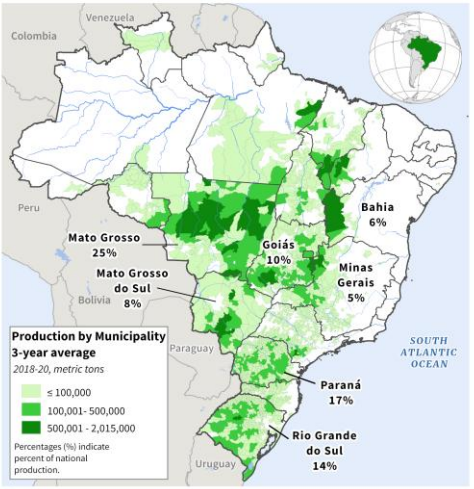


Brazil: First Season Corn Production



Source: IBGE - Produção Agrícola Municipal

Brazil: Soybean Production



USDA Foreign Agricultural Service
U.S. DEPARTMENT OF AGRICULTURE

Source: IBGE - Produção Agrícola Municipal

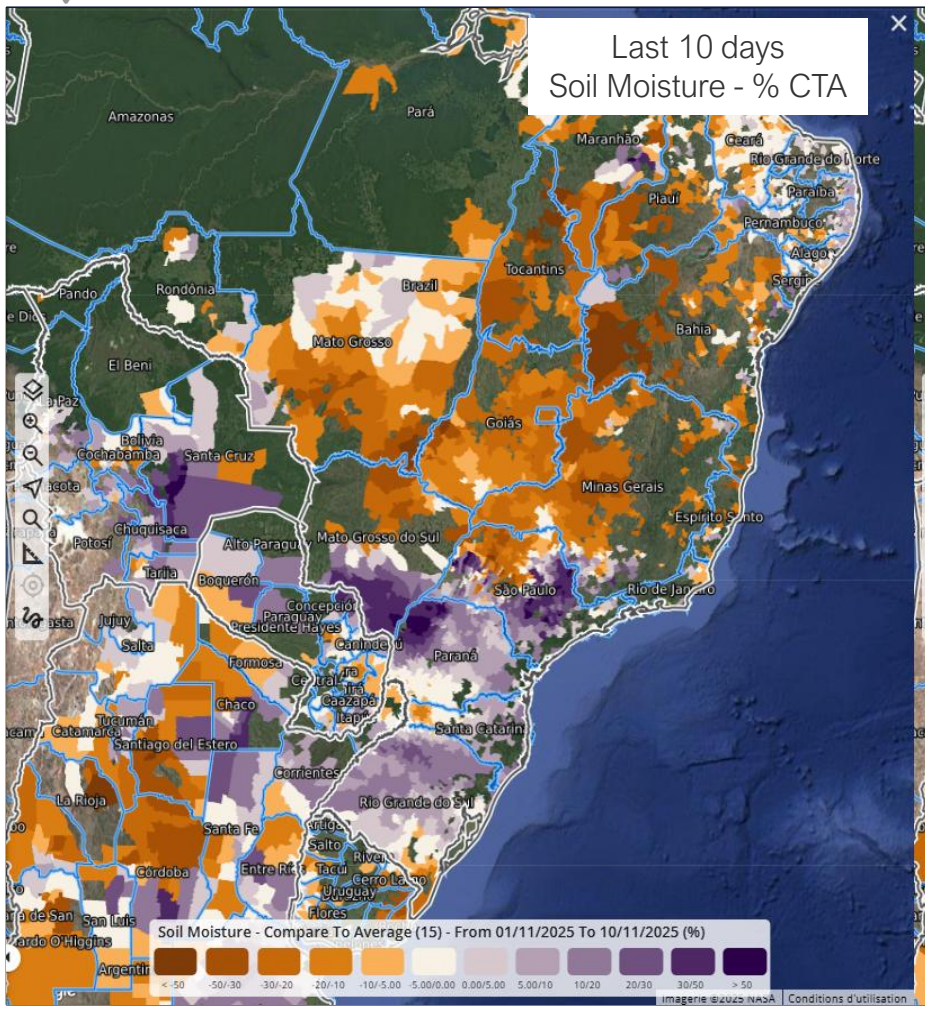
235

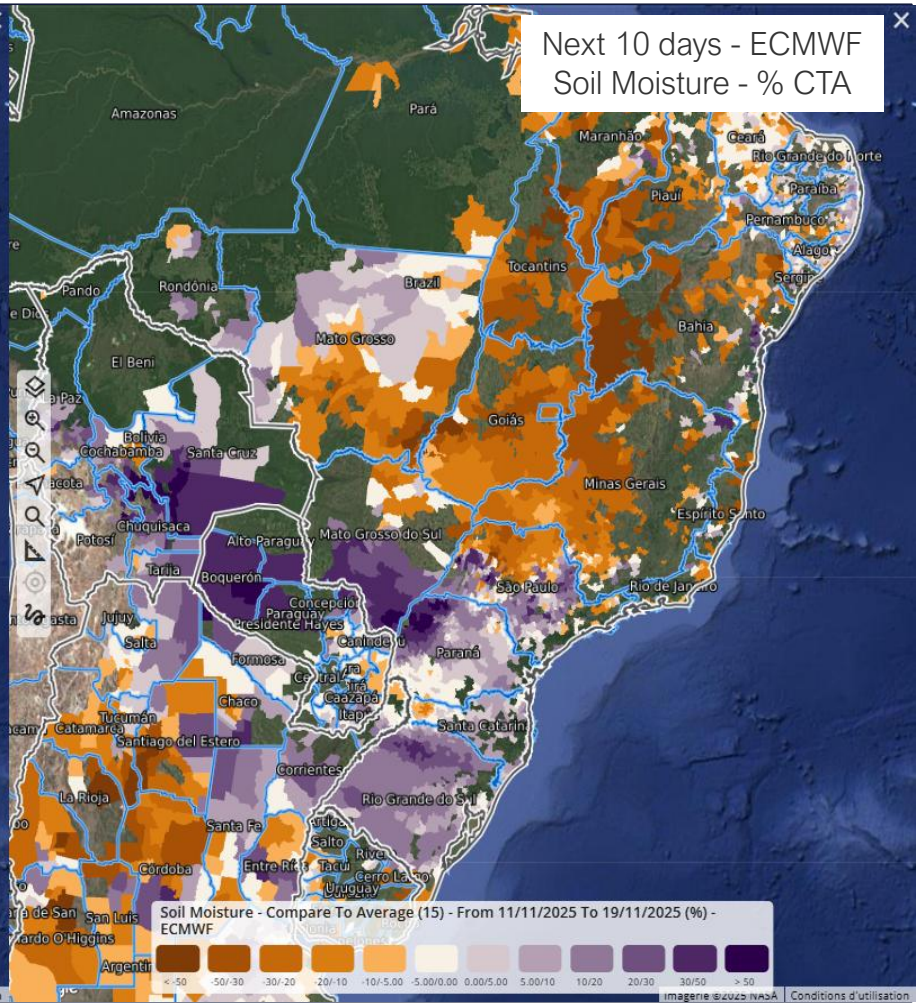
597

BACK

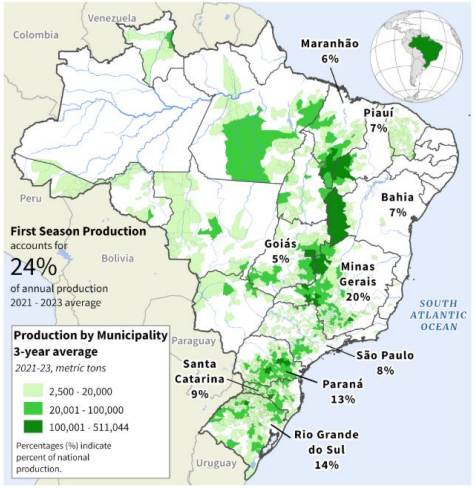
Future precipitation.

BRAZIL



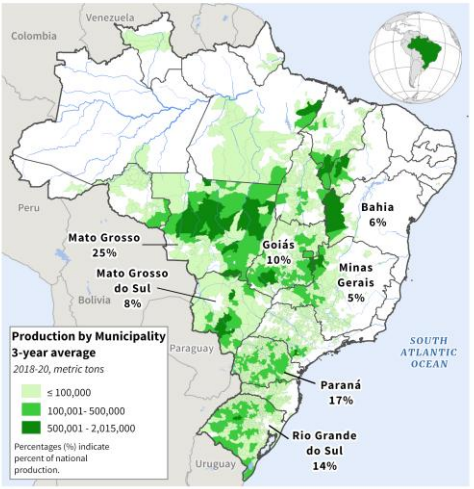


Brazil: First Season Corn Production



Source: IBGE - Produção Agrícola Municipal

Brazil: Soybean Production



USDA Foreign Agricultural Service
U.S. DEPARTMENT OF AGRICULTURE

Source: IBGE - Produção Agrícola Municipal

240

598

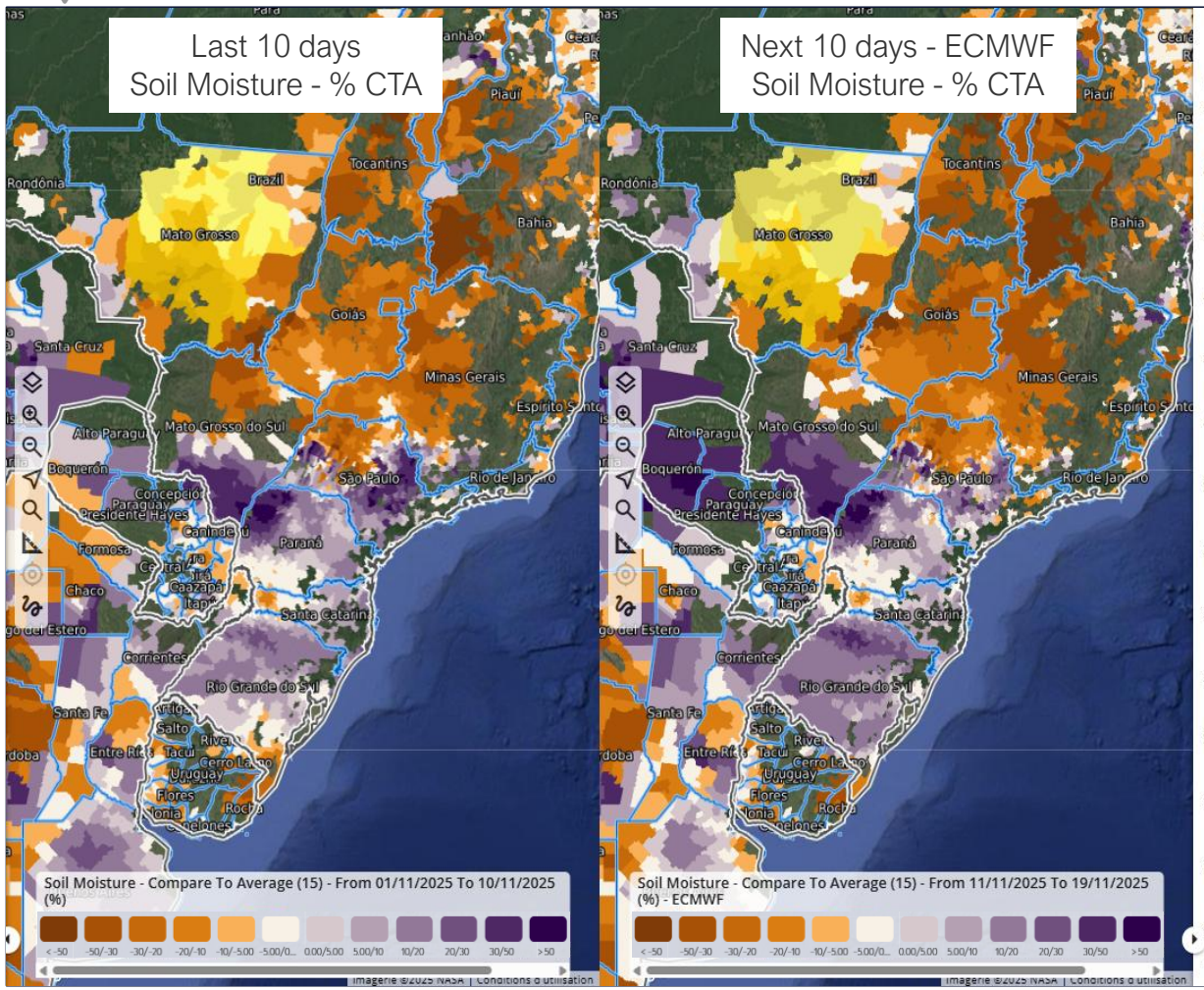
agriquest global monitoring tool

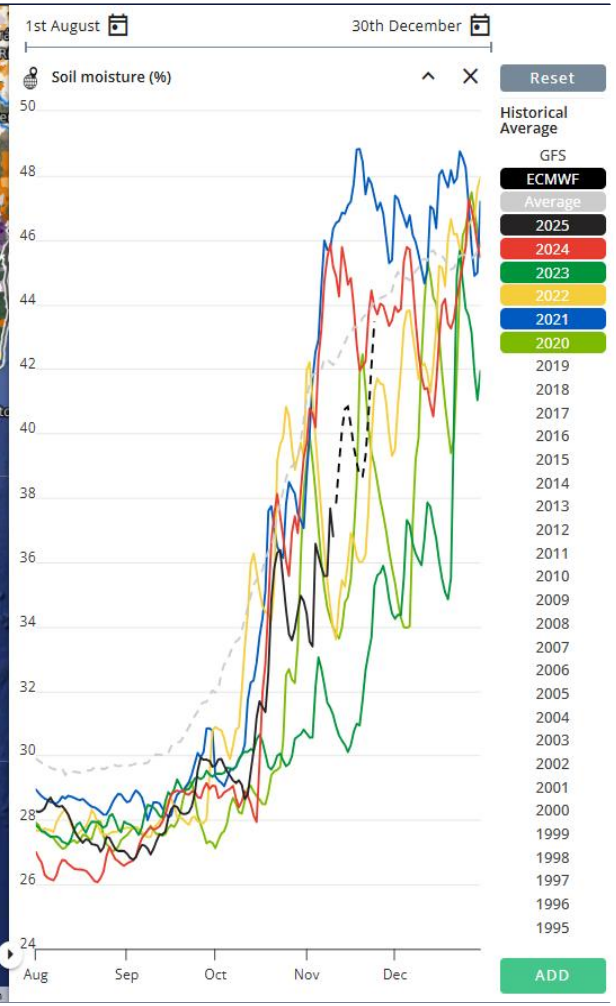
BACK

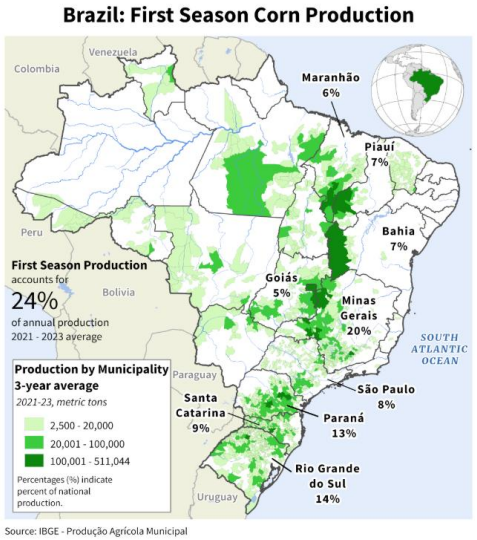
Soil moisture evolution.

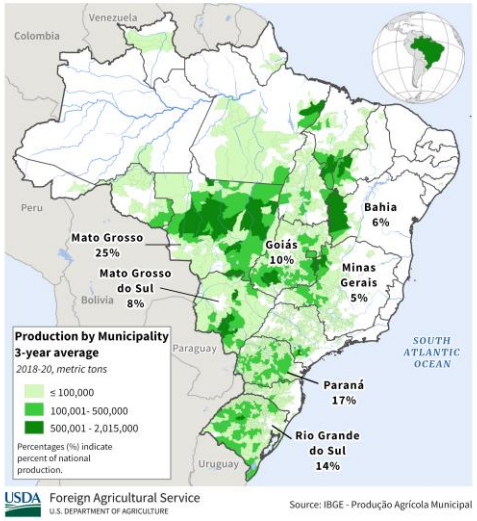
EarthDaily agro

BRAZIL









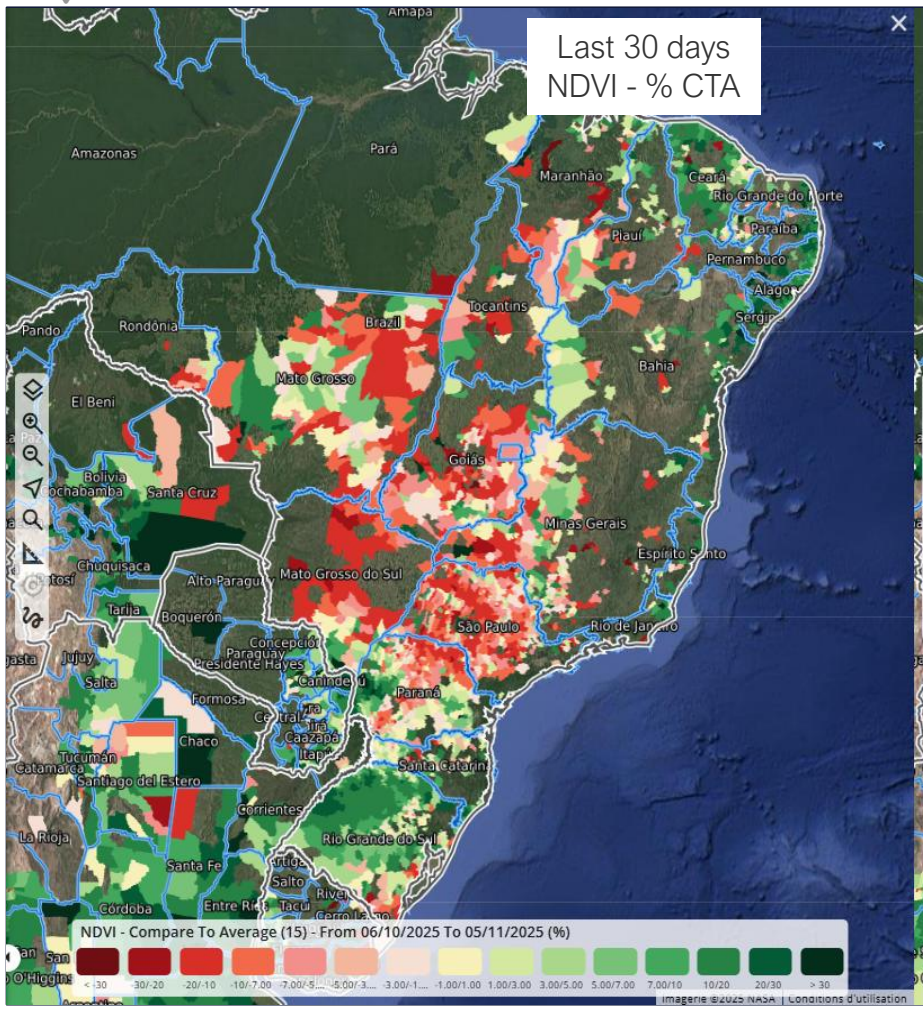
245

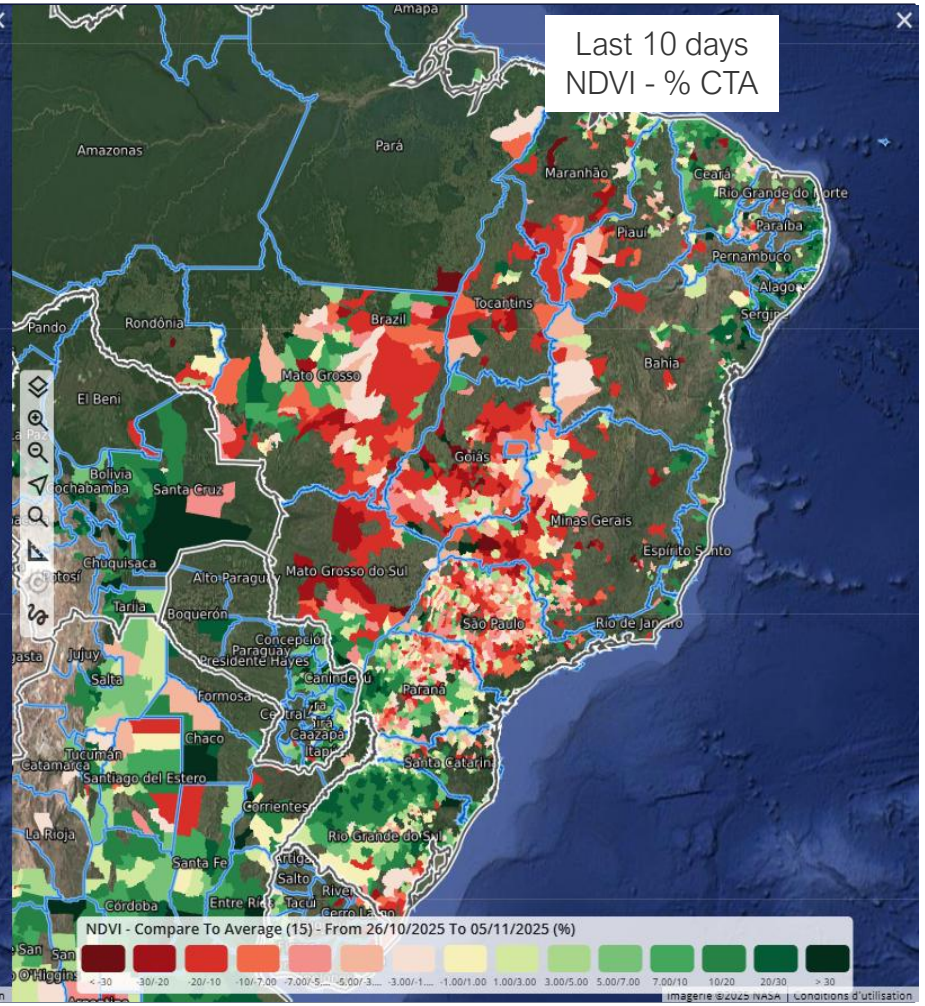
599

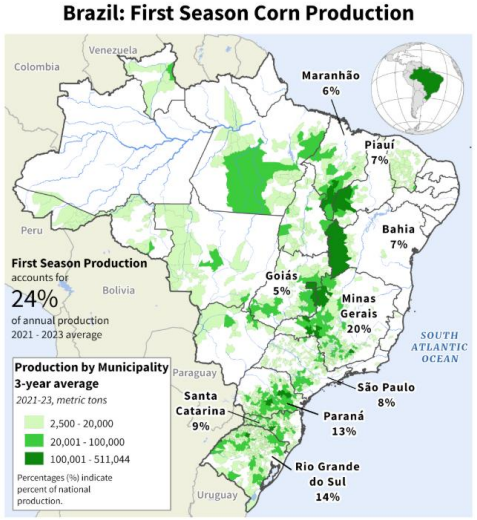
BACK

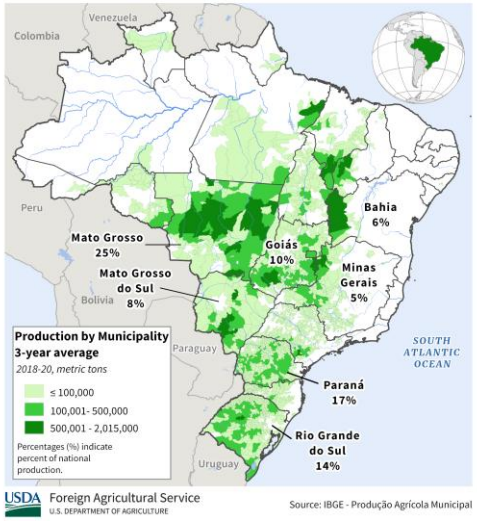
Soil moisture evolution : improvement in values in Mato Grosso and surrounding areas.

BRAZIL









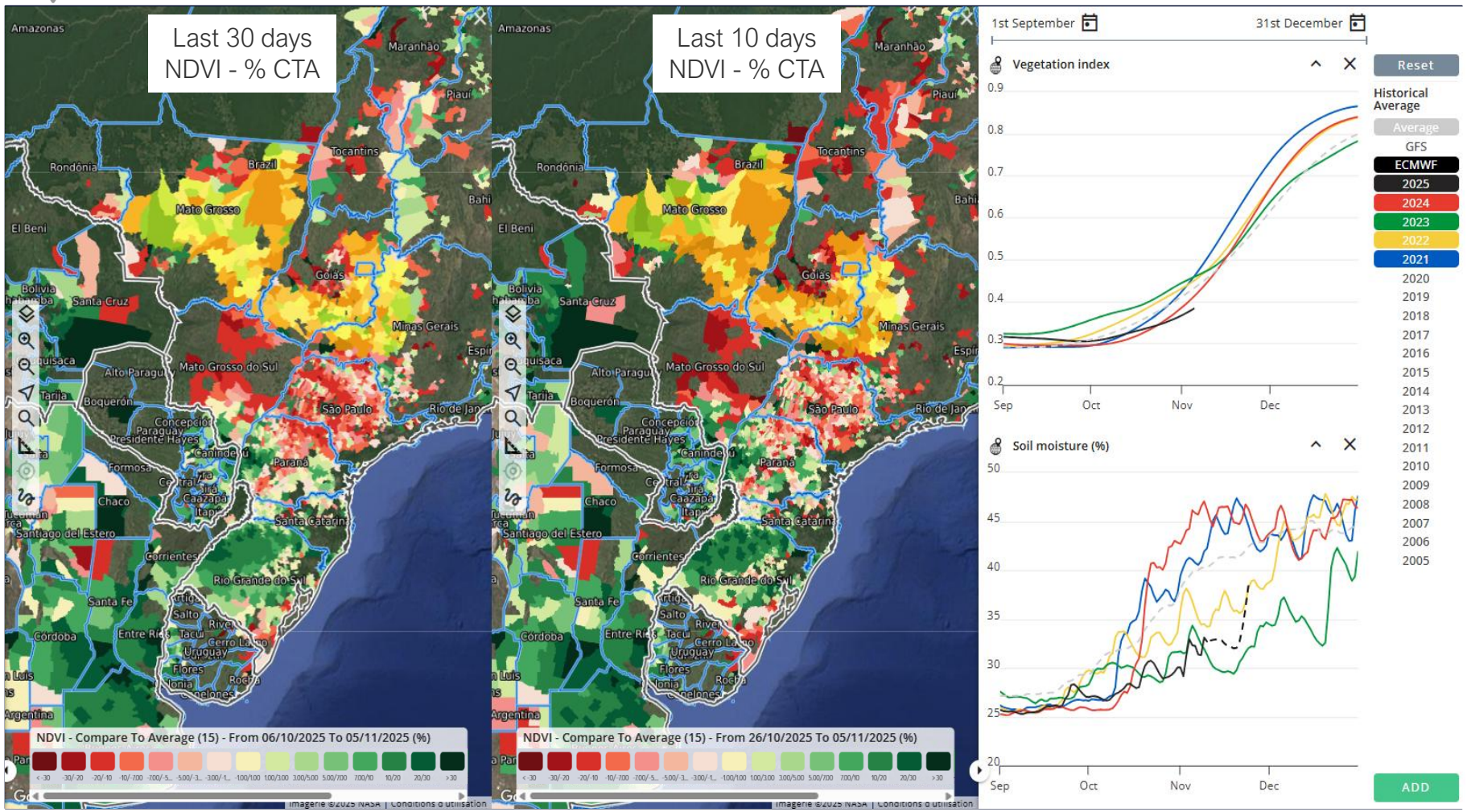
250

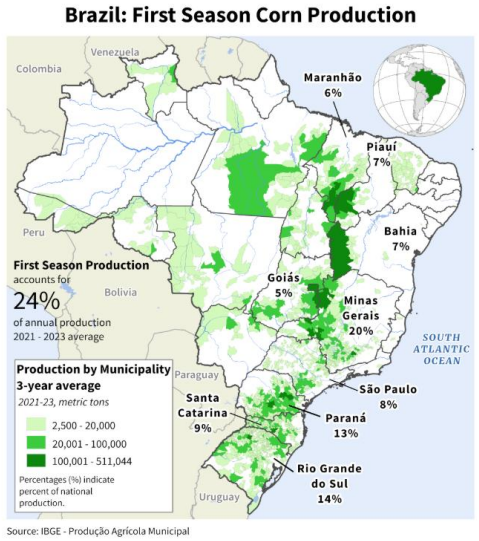
600

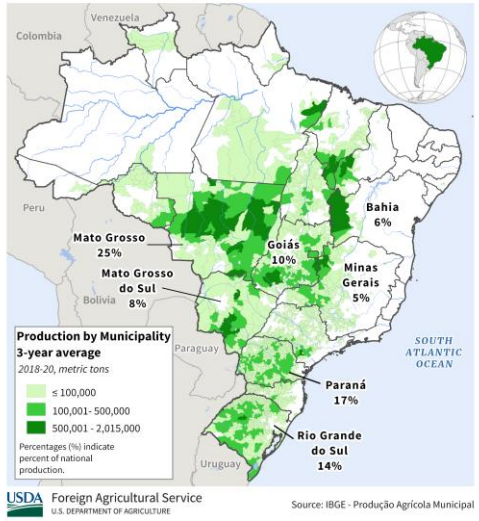
BACK

Evolution of vegetation indices : NDVI values are still low in the soy zone.

BRAZIL







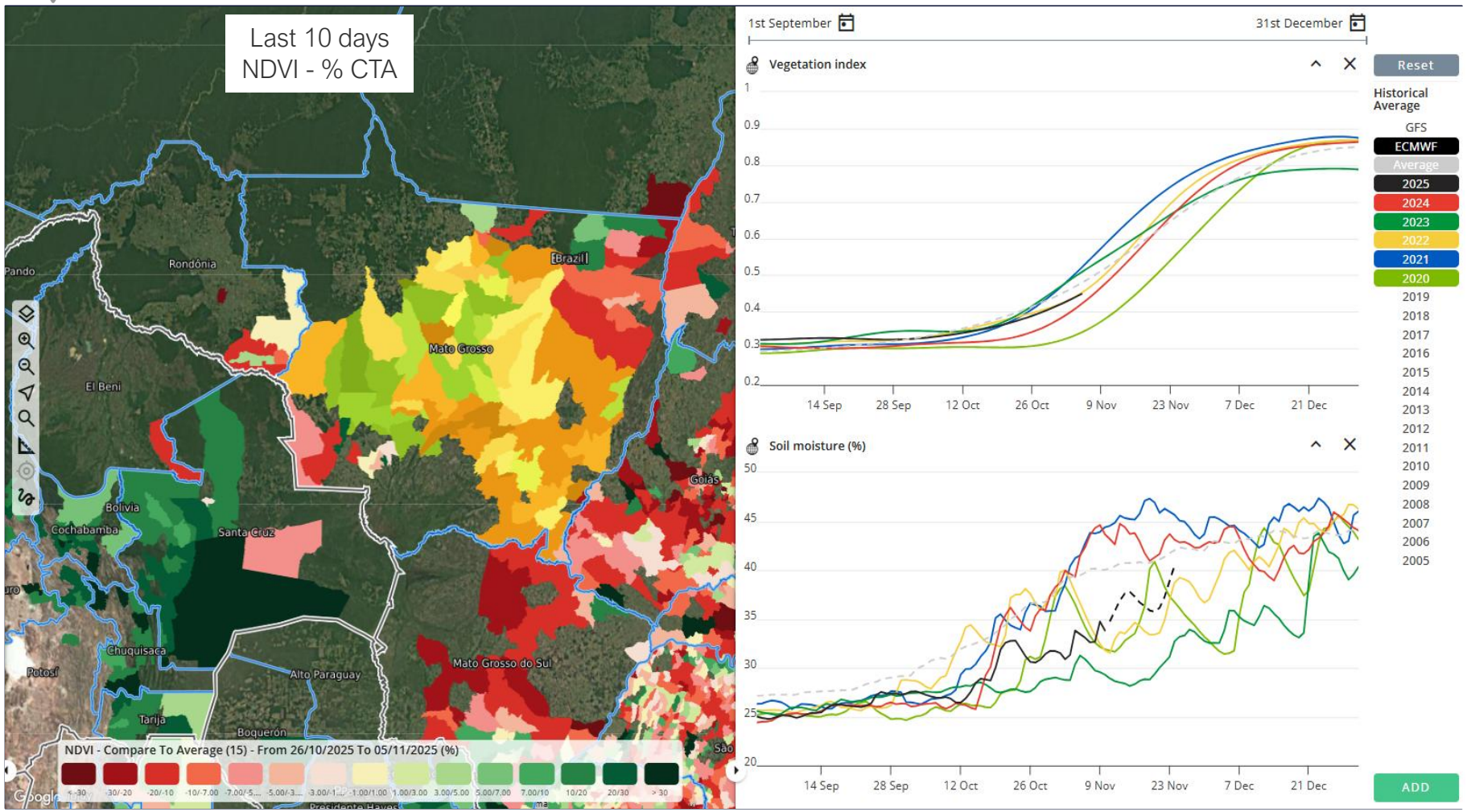
255

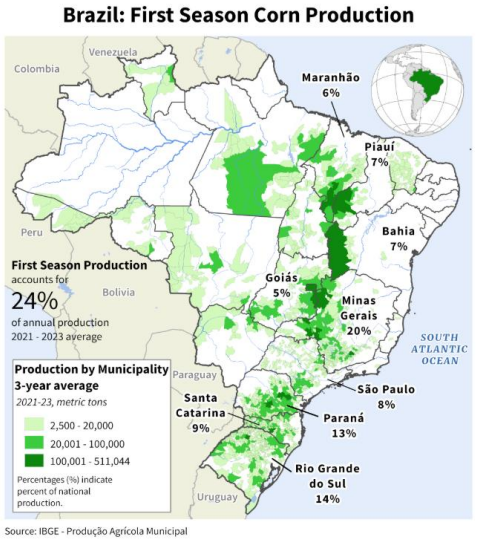
601

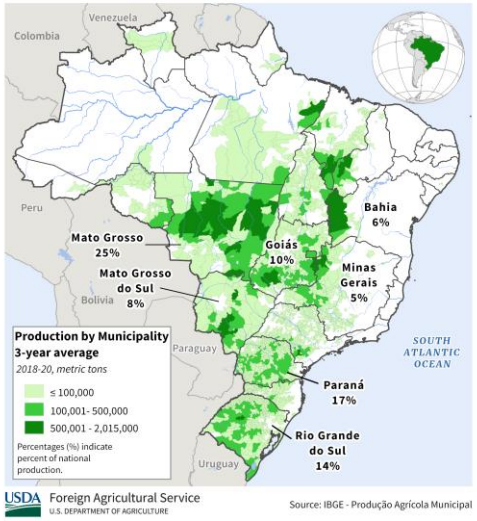
BACK

Evolution of vegetation indices : NDVI values are rising, but still low in the soy zone.

BRAZIL







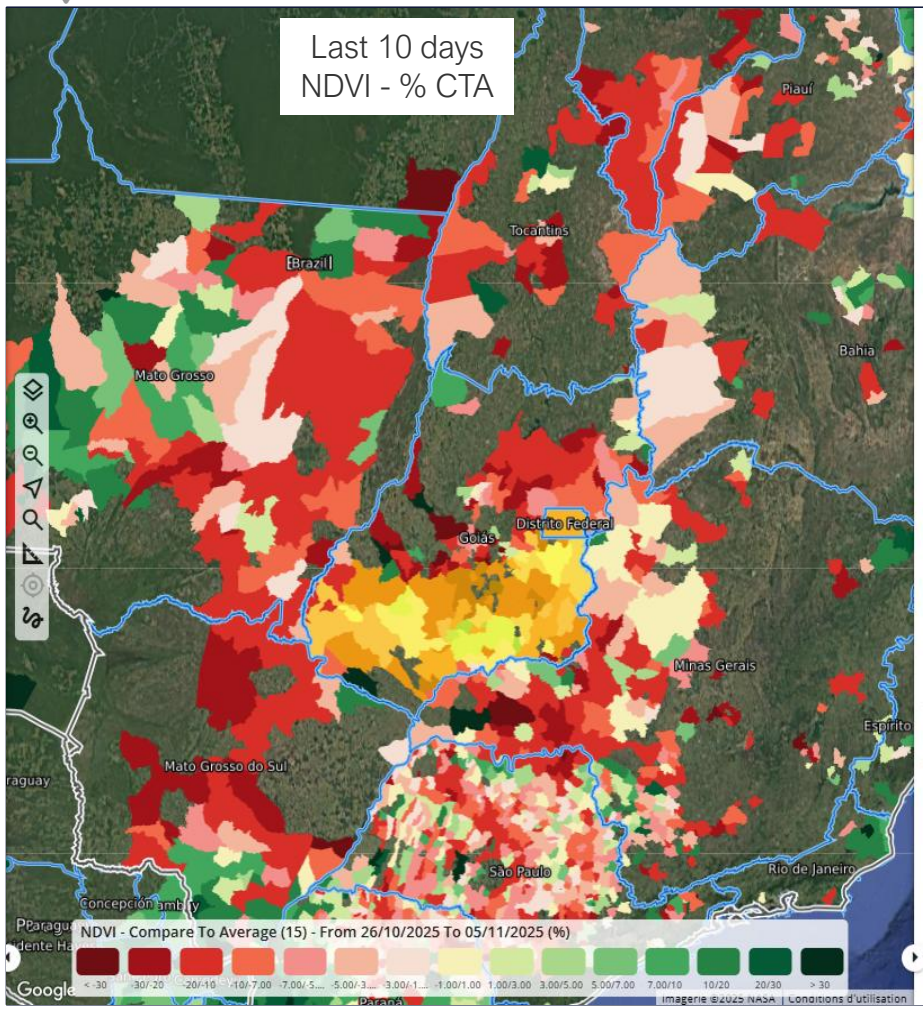
260

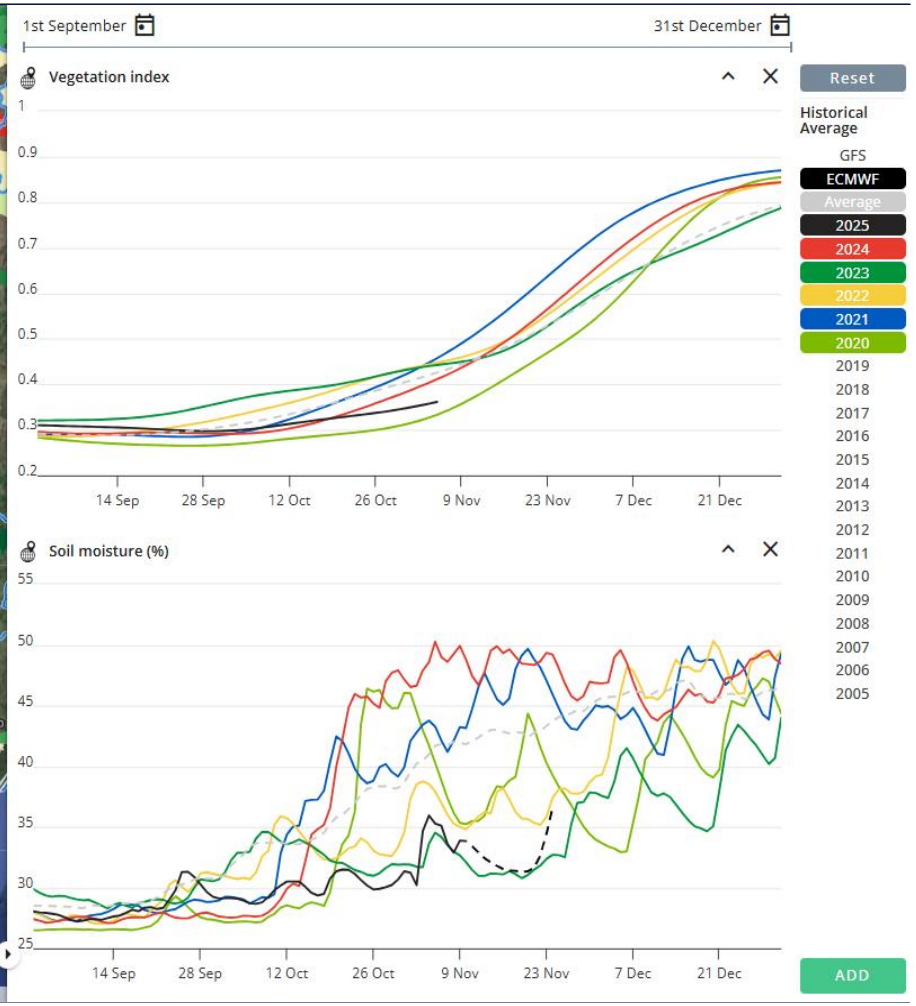
602

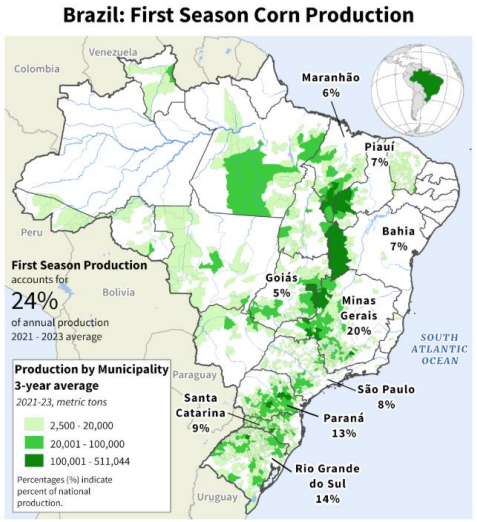
BACK

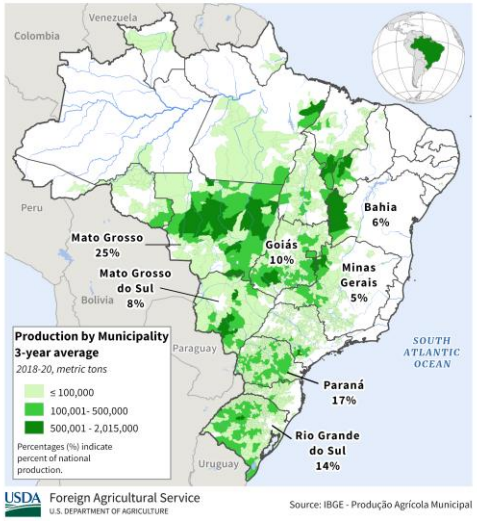
Mato Grosso (45% corn Safrinha ; 26% soy) : Soil moisture levels are expected to rise in the coming days.

BRAZIL









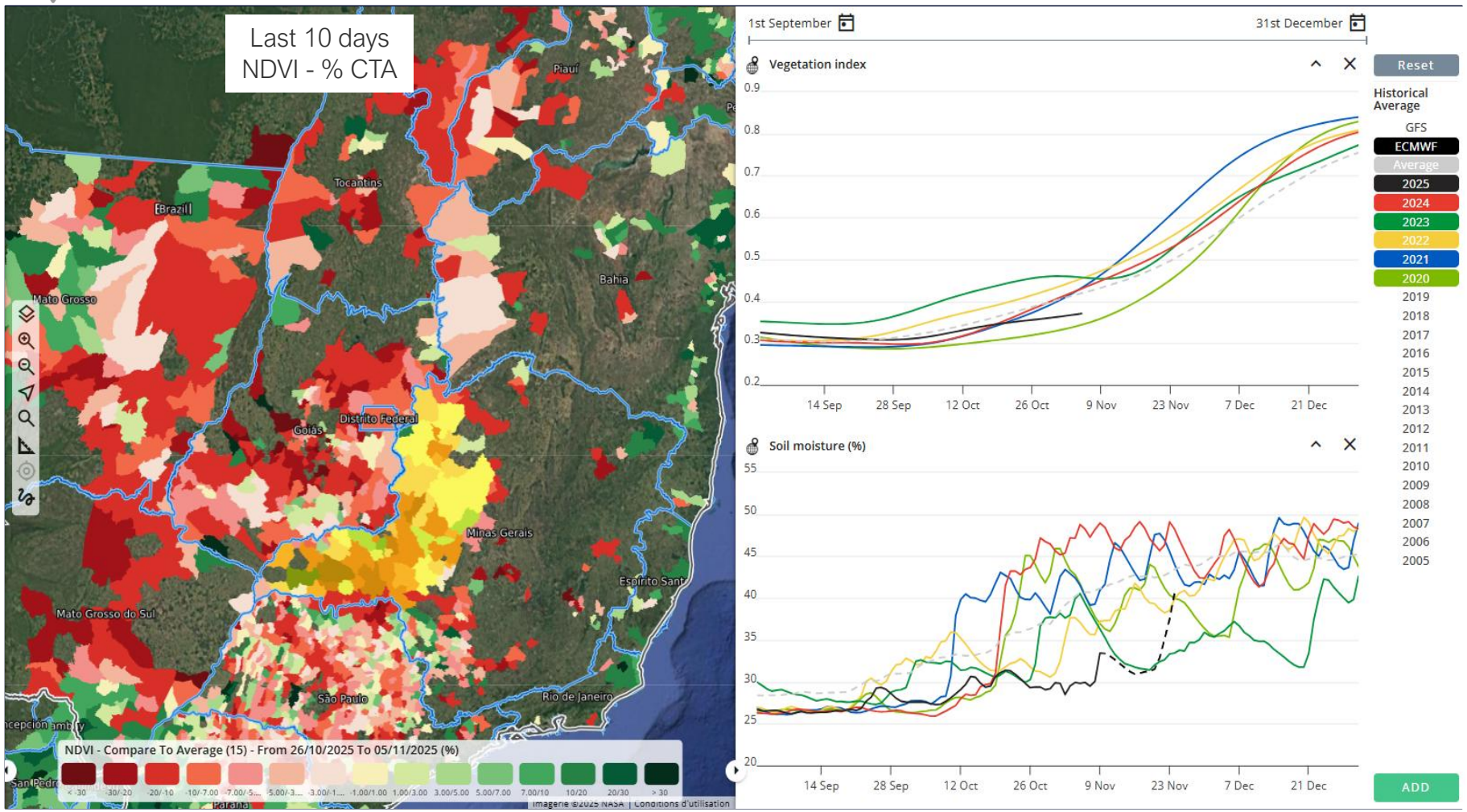
265

603

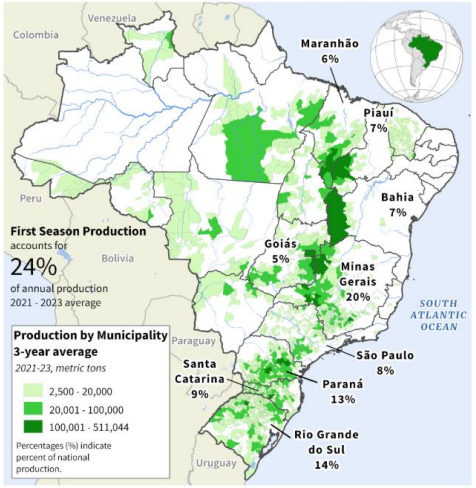
BACK

Goias (14% corn Safrinha ; 10% soy) : Low NDVI values, in line with 2020. Soil moisture values expected to rise in the coming days.

BRAZIL

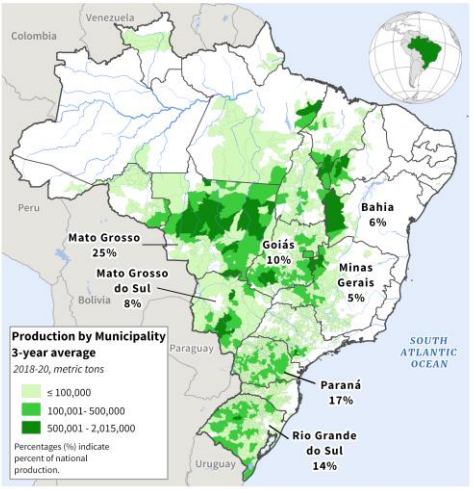


Brazil: First Season Corn Production



Source: IBGE - Produção Agrícola Municipal

Brazil: Soybean Production



USDA Foreign Agricultural Service
U.S. DEPARTMENT OF AGRICULTURE

Source: IBGE - Produção Agrícola Municipal

270

604

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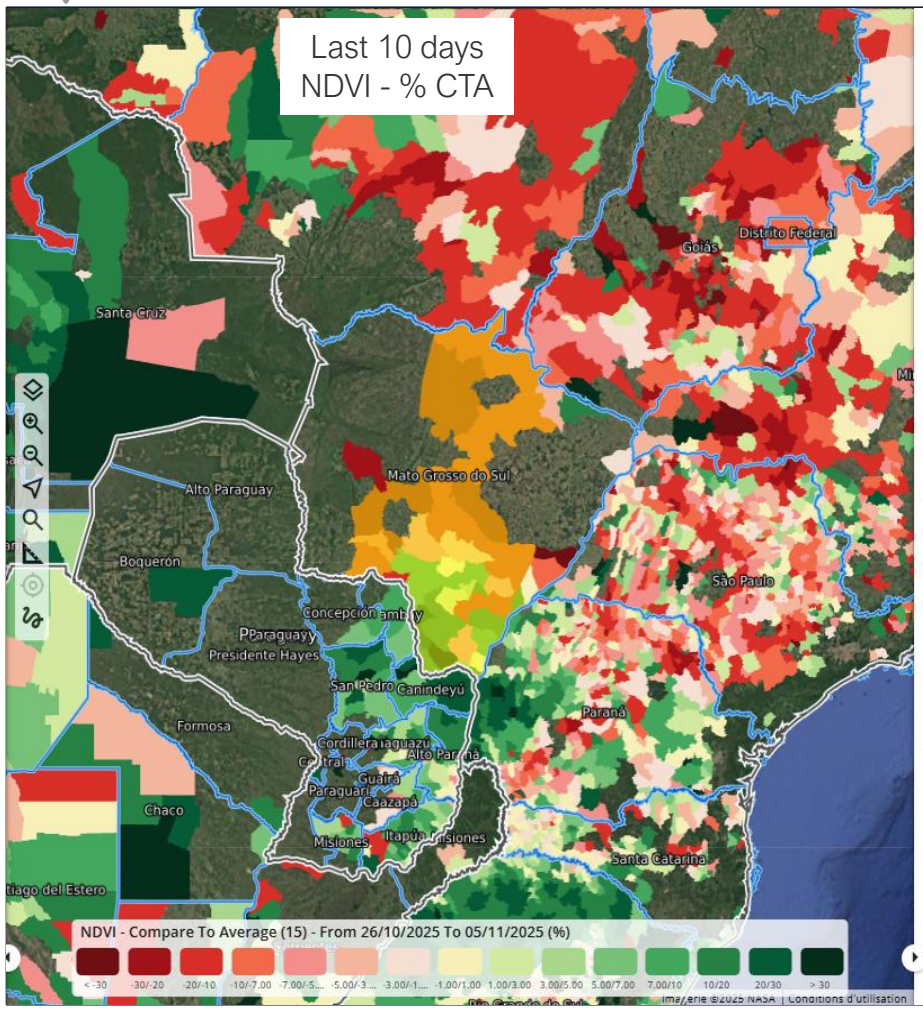
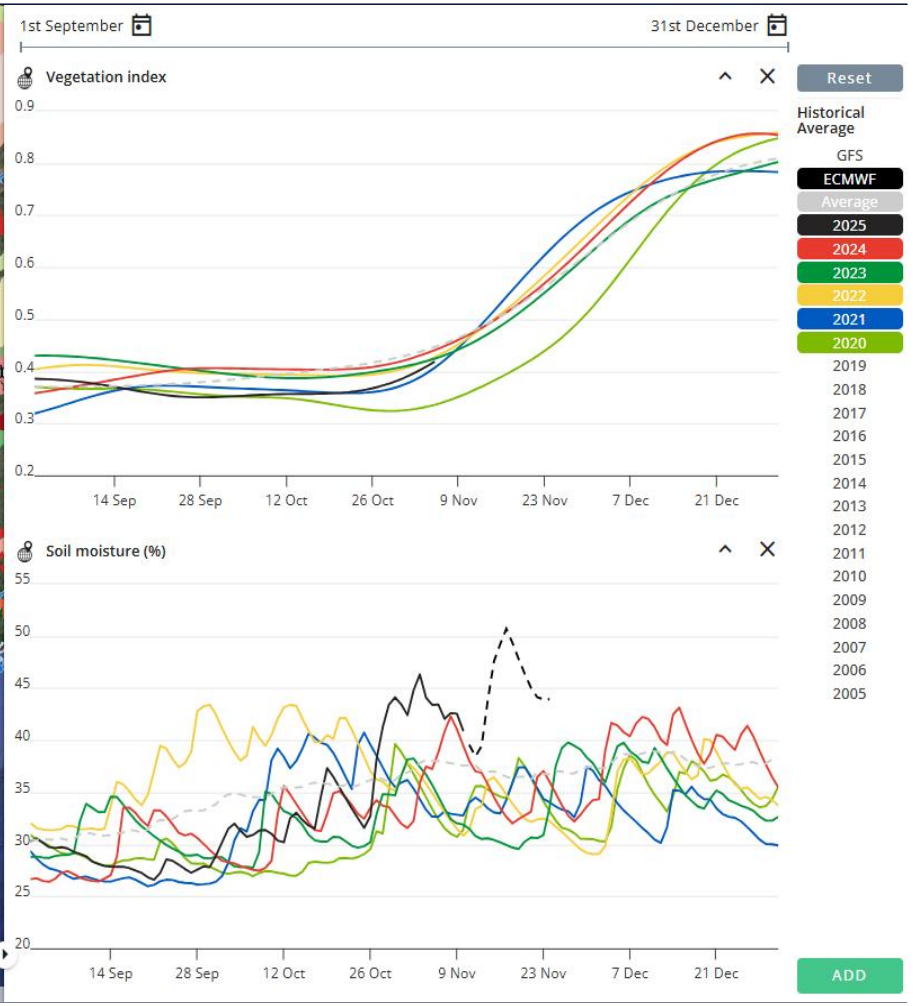
BACK

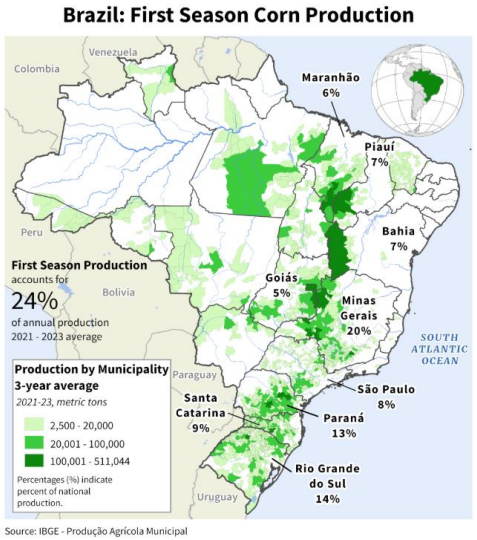
Minas Gerais (4% corn Safrinha ; 5% soy) : Low NDVI values, in line with 2020. Moisture values expected to rise in the coming days.

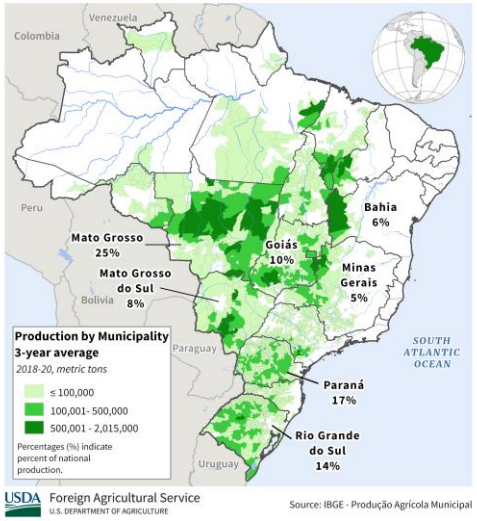
EarthDaily agro

BRAZIL









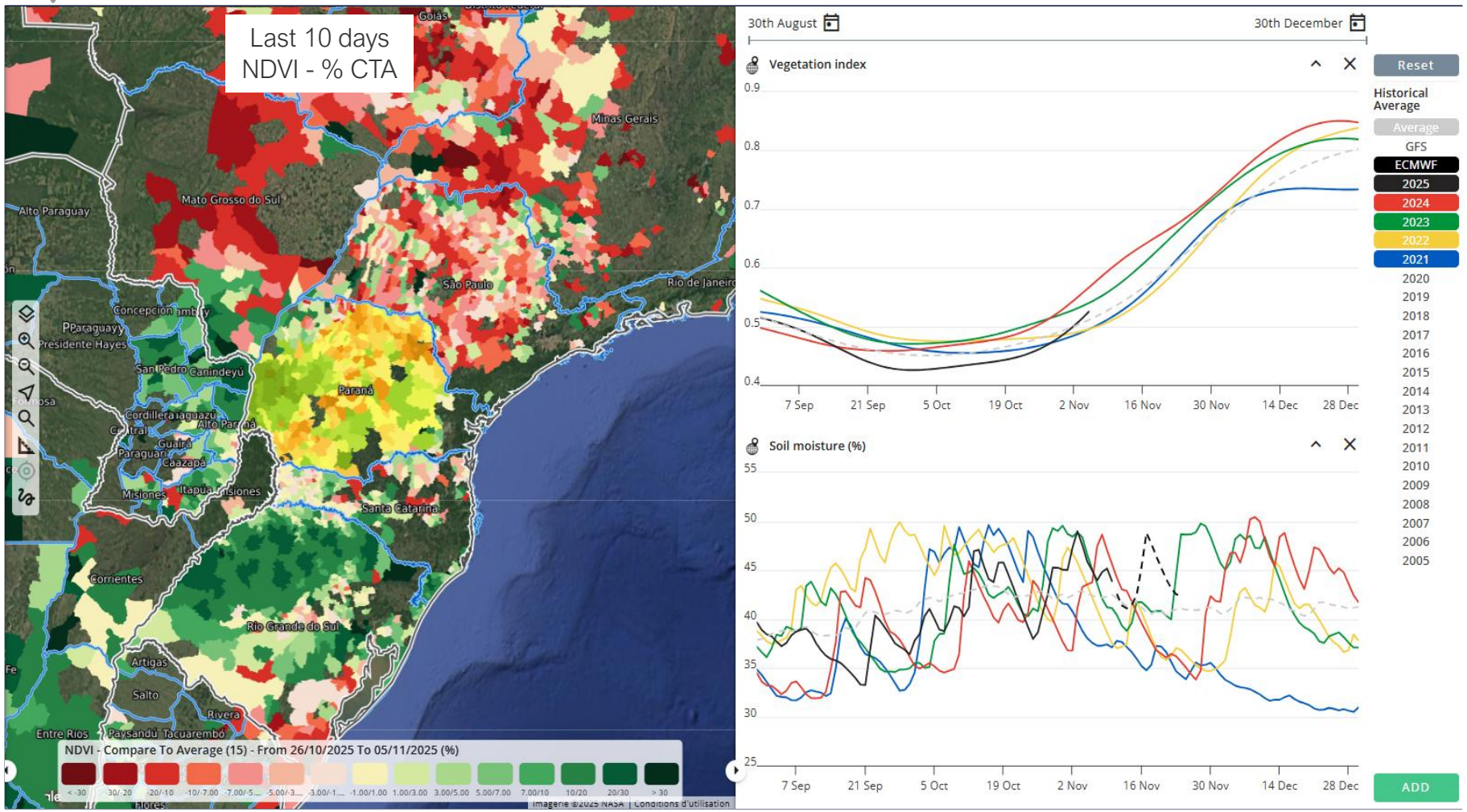
275

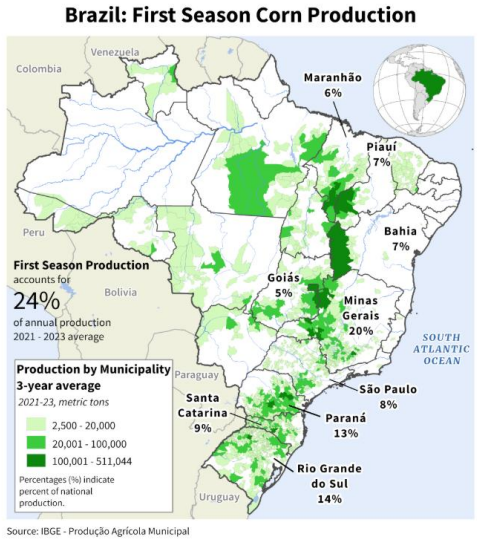
605

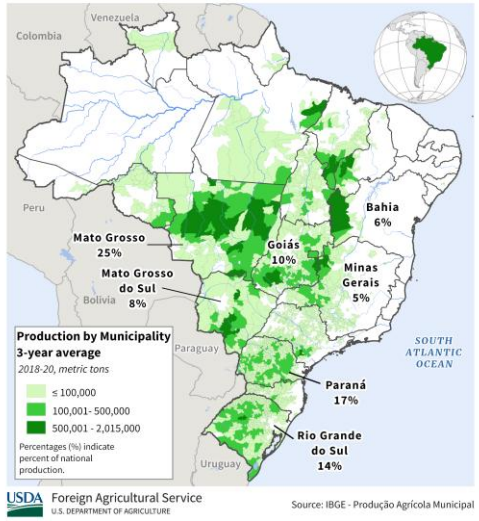
BACK

Mato Grosso do Sul (12% corn Safrinha ; 8% soy) : high soil moisture levels.

BRAZIL







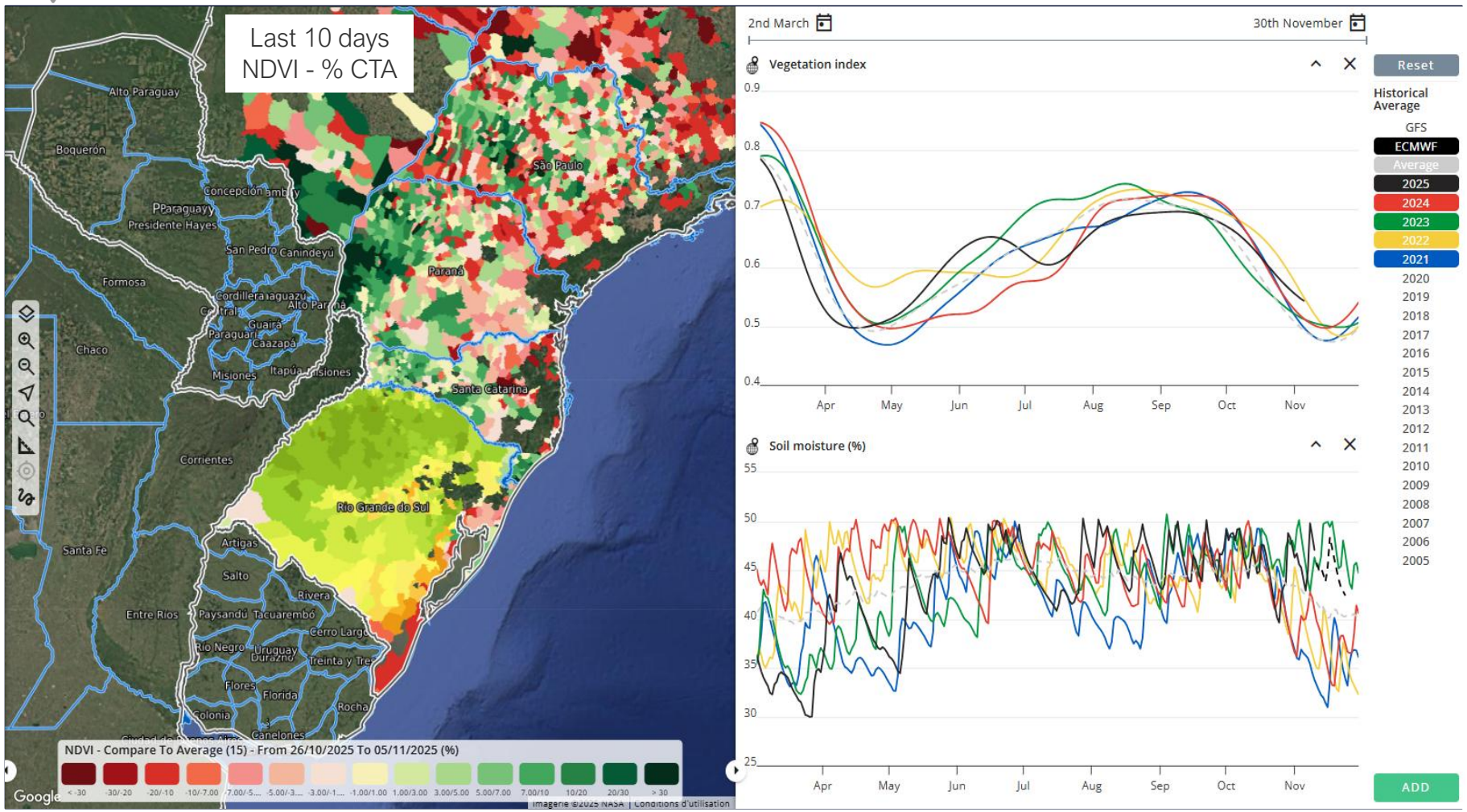
280

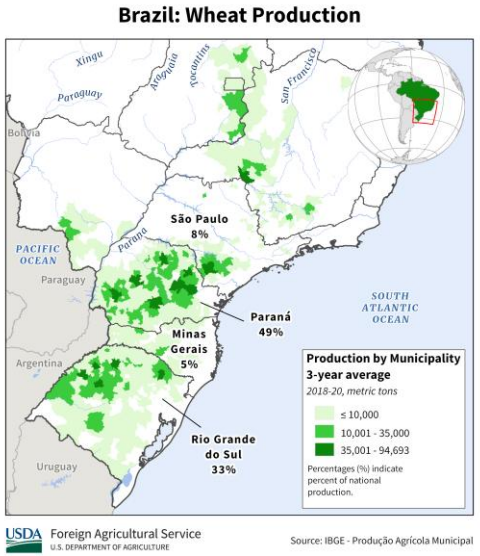
606

BACK

Paraná (15% corn Safrinha ; 17% soy) : high moisture levels.

BRAZIL





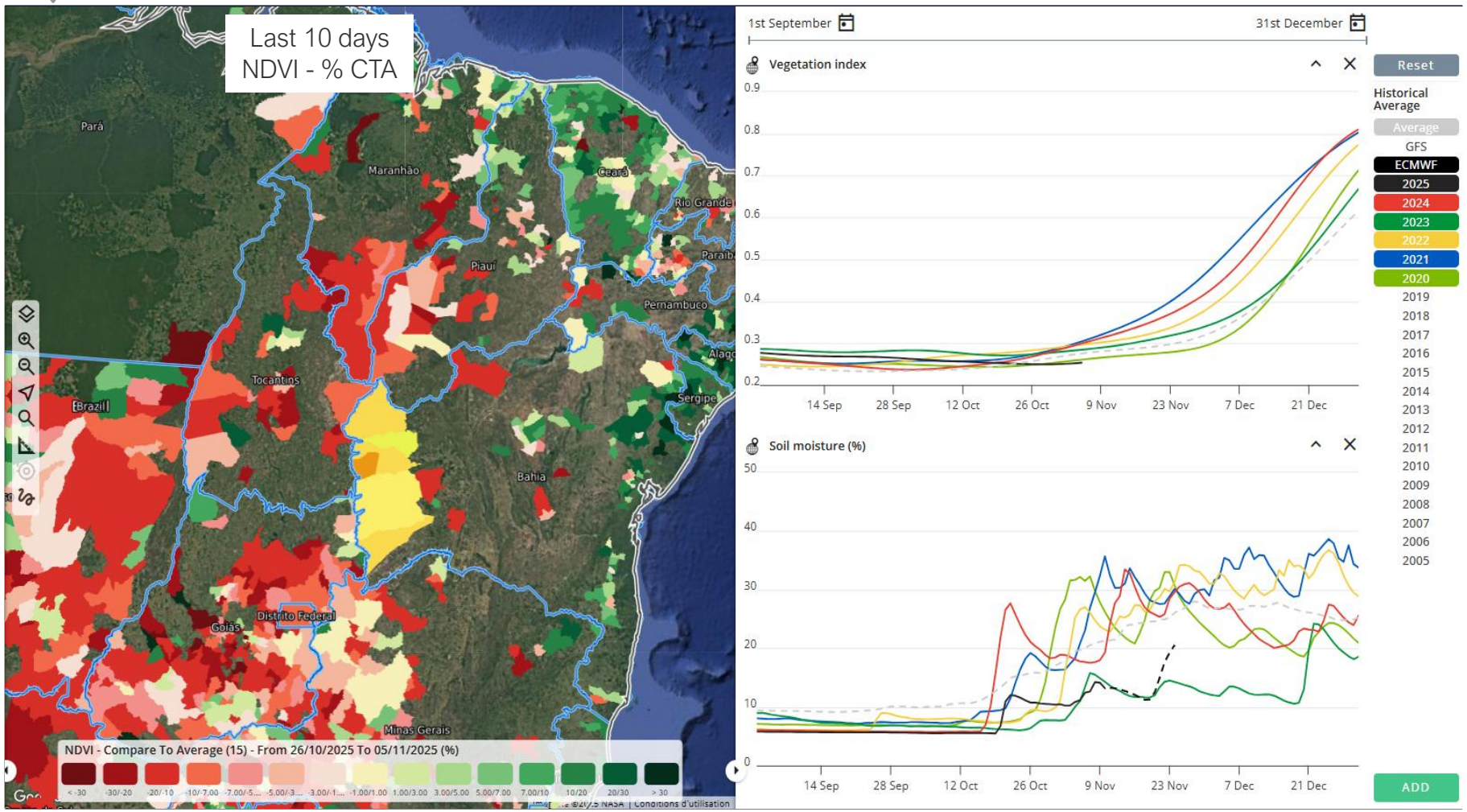
285

607

BACK

Rio Grande do Sul (18% corn Safra ; 14% soy ; 33% wheat) : The wheat season is ending.

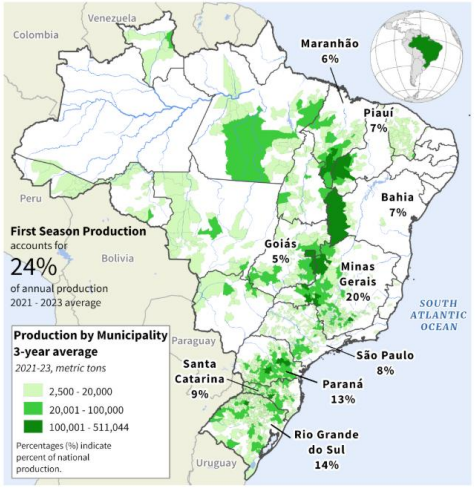
BRAZIL



290

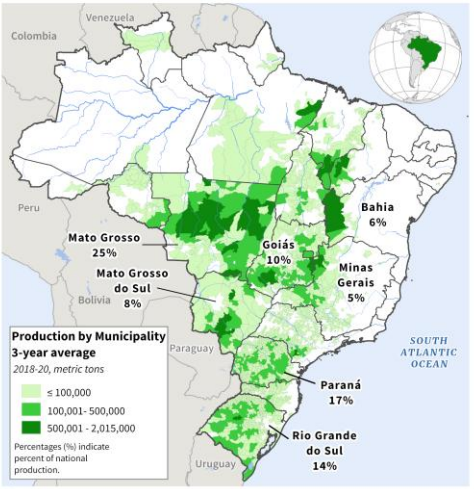
608

Brazil: First Season Corn Production



Source: IBGE - Produção Agrícola Municipal

Brazil: Soybean Production



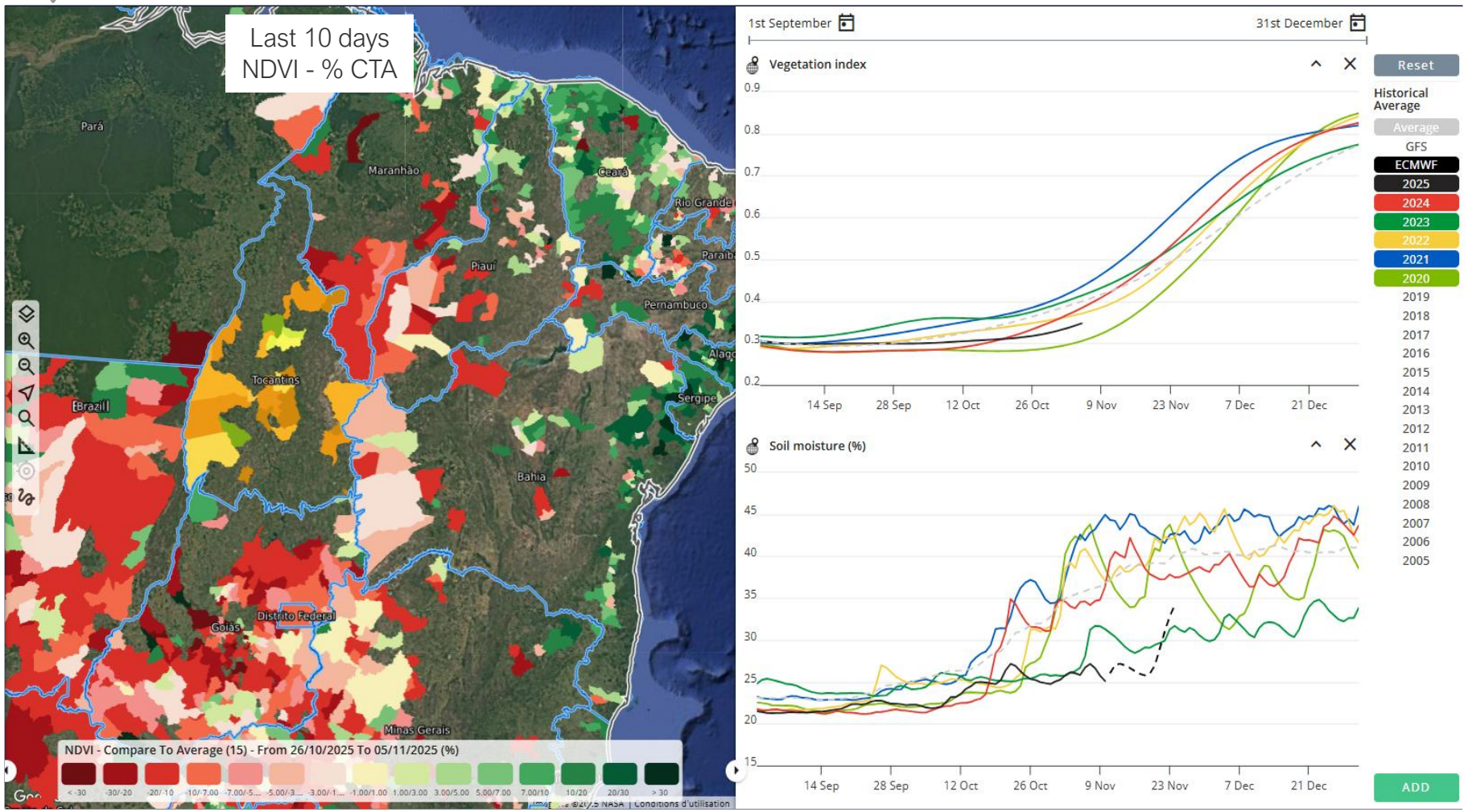
USDA Foreign Agricultural Service
U.S. DEPARTMENT OF AGRICULTURE

Source: IBGE - Produção Agrícola Municipal

BACK

Bahia (6% corn Safra; 6% soy).

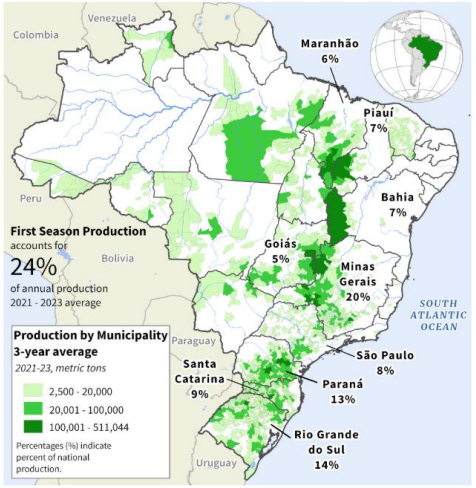
BRAZIL



295

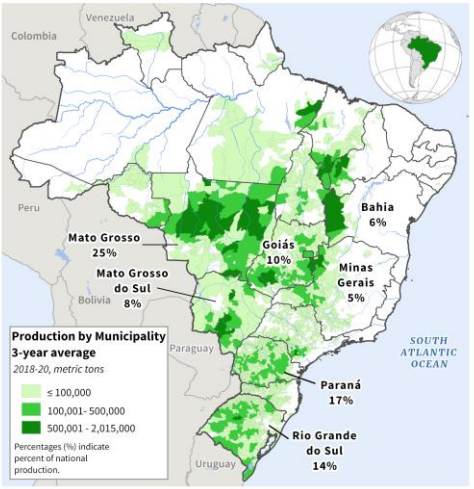
609

Brazil: First Season Corn Production



Source: IBGE - Produção Agrícola Municipal

Brazil: Soybean Production



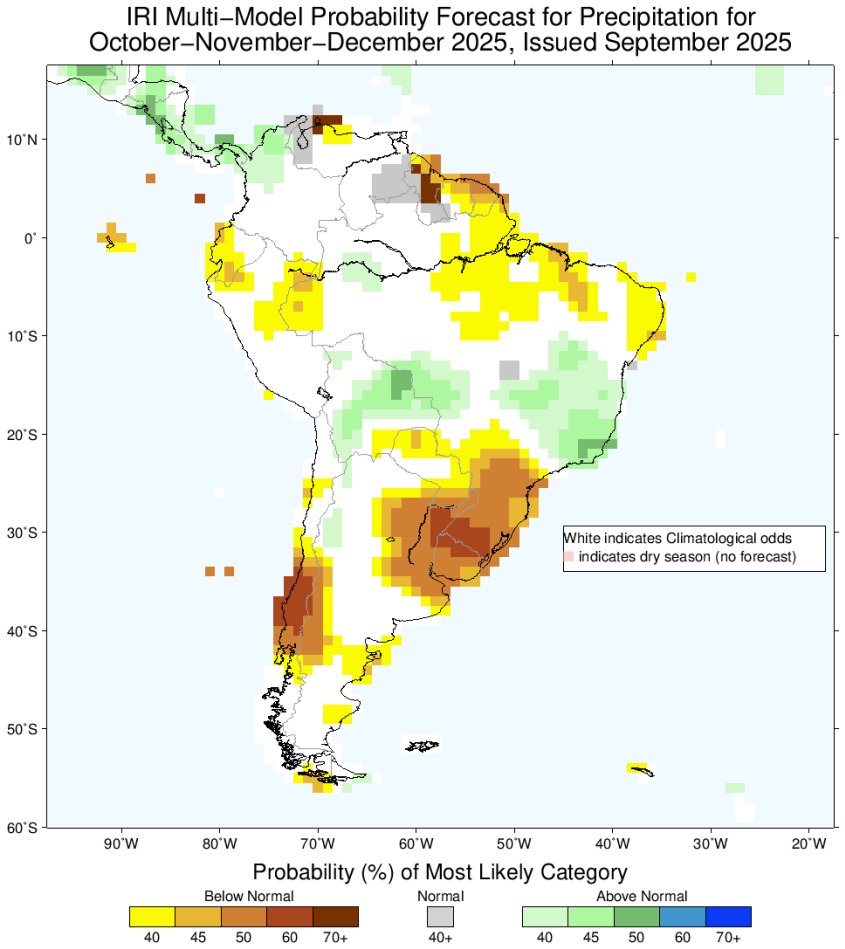
USDA Foreign Agricultural Service
U.S. DEPARTMENT OF AGRICULTURE

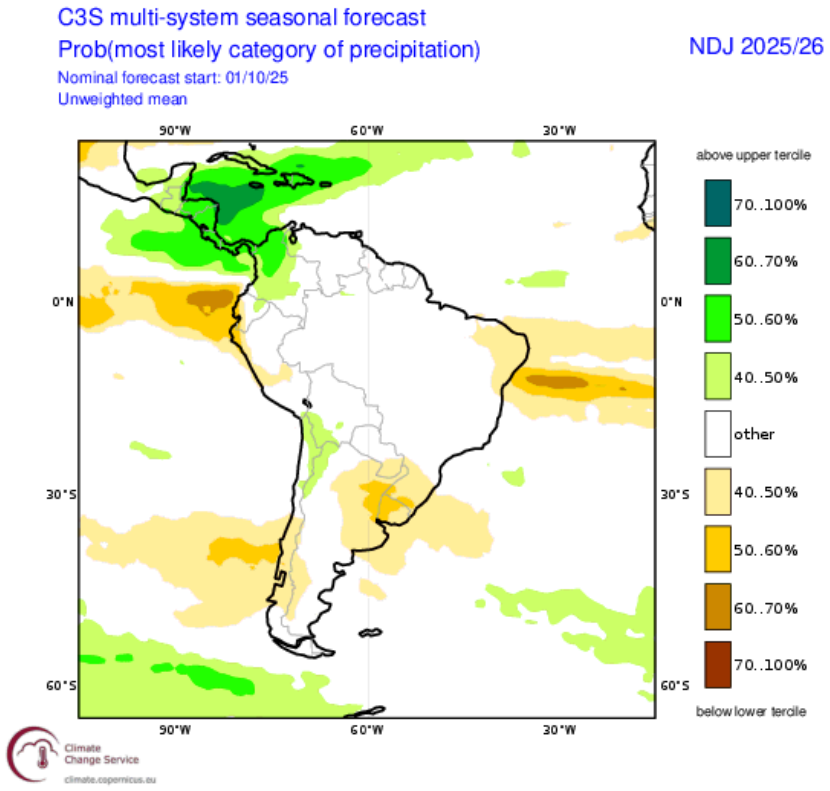
Source: IBGE - Produção Agrícola Municipal

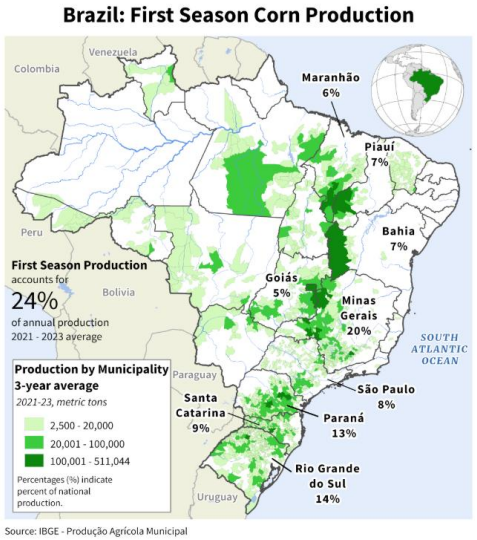
BACK

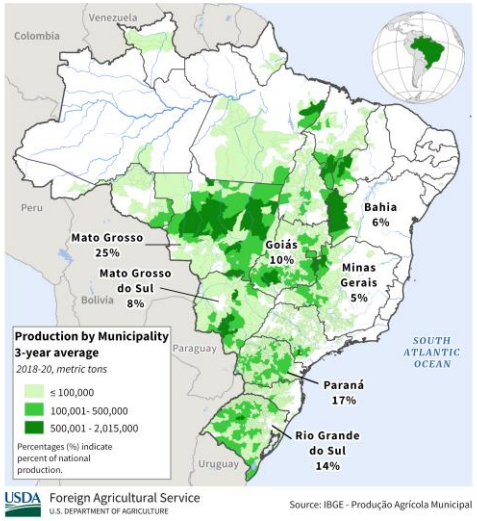
Tocantins (3% soy).

BRAZIL





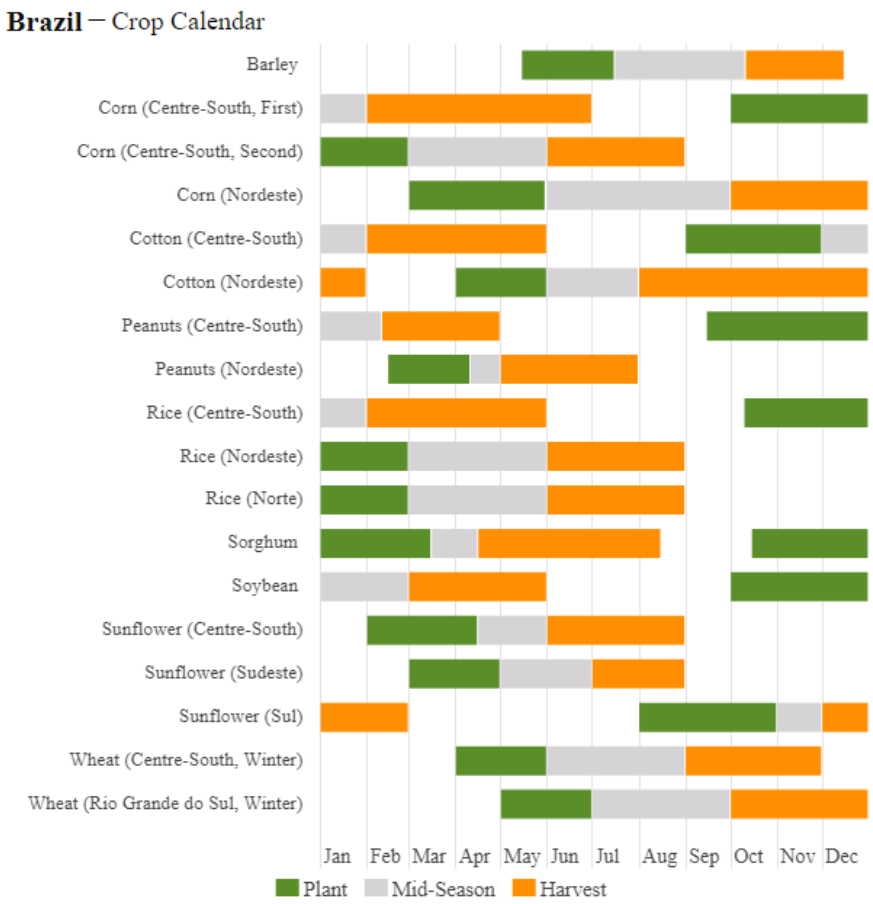


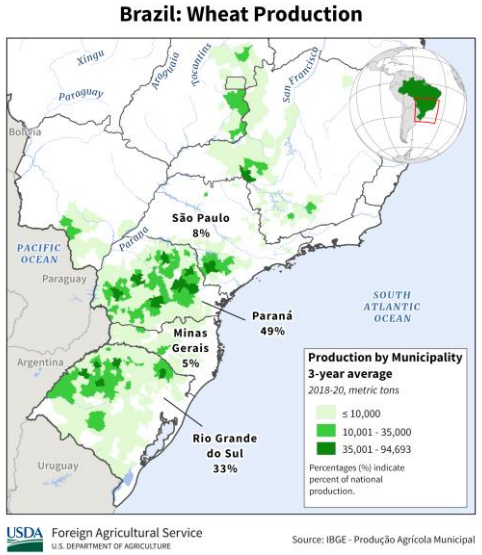


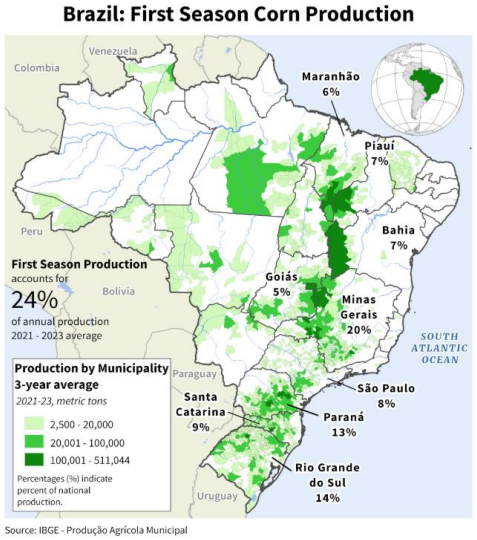
BACK

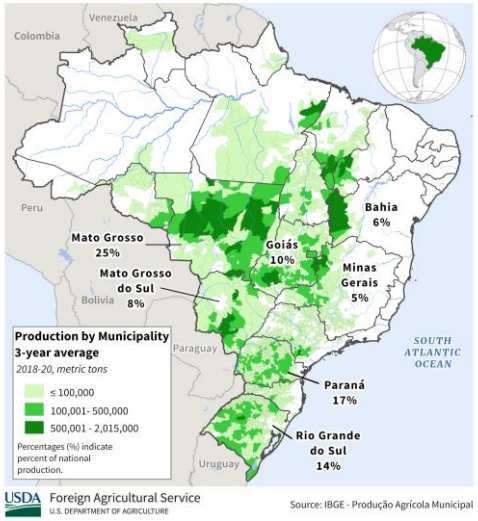
Precipitation forecasts for the next 3 months from the American IRI model and the European C3S model.

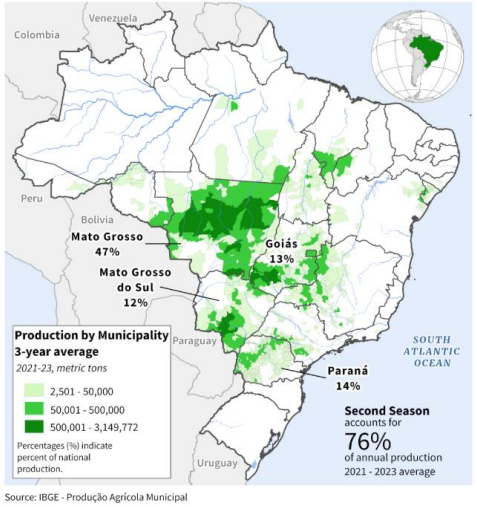
BRAZIL


Brazil – Crop Calendar
Barley
Corn (Centre-South, First)
Corn (Centre-South, Second)
Corn (Nordeste)
Cotton (Centre-South)
Cotton (Nordeste)
Peanuts (Centre-South)
Peanuts (Nordeste)
Rice (Centre-South)
Rice (Nordeste)
Rice (Norte)
Sorghum
Soybean
Sunflower (Centre-South)
Sunflower (Sudeste)
Sunflower (Sul)
Wheat (Centre-South, Winter)
Wheat (Rio Grande do Sul, Winter)
Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec
Plant
Mid-Season
Harvest


Brazil: Wheat Production
São Paulo 8%
Paraná 49%
Minas Gerais 5%
Rio Grande do Sul 33%
PACIFIC OCEAN
SOUTH ATLANTIC OCEAN
Production by Municipality
3-year average
2018-20, metric tons
≤ 10,000
10,001 - 35,000
35,001 - 94,693
Percentages (%) indicate percent of national production.
USDA Foreign Agricultural Service
U.S. DEPARTMENT OF AGRICULTURE
Source: IBGE - Produção Agrícola Municipal


Brazil: First Season Corn Production
Maranhão 6%
Piauí 7%
Bahia 7%
Goiás 5%
Minas Gerais 20%
São Paulo 8%
Paraná 13%
Santa Catarina 9%
Rio Grande do Sul 14%
First Season Production
accounts for
24%
of annual production
2021 - 2023 average
Production by Municipality
3-year average
2021-23, metric tons
2,500 - 20,000
20,001 - 100,000
100,001 - 511,044
Percentages (%) indicate percent of national production.
SOUTH ATLANTIC OCEAN
Source: IBGE - Produção Agrícola Municipal


Brazil: Soybean Production
Mato Grosso 25%
Mato Grosso do Sul 8%
Goiás 10%
Bahia 6%
Minas Gerais 5%
Paraná 17%
Rio Grande do Sul 14%
Production by Municipality
3-year average
2018-20, metric tons
≤ 100,000
100,001- 500,000
500,001 - 2,015,000
Percentages (%) indicate percent of national production.
SOUTH ATLANTIC OCEAN
USDA Foreign Agricultural Service
U.S. DEPARTMENT OF AGRICULTURE
Source: IBGE - Produção Agrícola Municipal


Brazil: Second Season Corn Production
Mato Grosso 47%
Mato Grosso do Sul 12%
Goiás 13%
Paraná 14%
Rio Grande do Sul
Second Season
accounts for
76%
of annual production
2021 - 2023 average
Production by Municipality
3-year average
2021-23, metric tons
2,501 - 50,000
50,001 - 500,000
500,001 - 3,149,772
Percentages (%) indicate percent of national production.
SOUTH ATLANTIC OCEAN
Source: IBGE - Produção Agrícola Municipal

ARGENTINA

2025
Production figures
(International units)

ARGENTINA 2025		5Y AVG	Last Year	USDA	BOLSA CERE	Last EDA	EDA -	EDA	EDA +
ARG SOYBEAN	Area Harv	16,04	16,88	17,30	16,95	16,95	16,95	16,95	16,95
	Production	42,86	50,20	50,90	50,30	47,70	45,32	47,70	50,09
	Yield	2,65	2,97	2,94	2,97	2,81	2,67	2,81	2,95
ARG CORN	Area Harv	6,71	7,00	6,90	6,88	6,66	6,66	6,66	6,66
	Production	47,90	50,00	50,00	49,00	48,55	46,13	48,55	50,98
	Yield	7,07	7,14	7,25	7,12	7,29	6,93	7,29	7,66
ARG WHEAT	Area Harv	6,08	6,35	6,30	6,70	6,70	6,70	6,70	6,70
	Production	17,36	18,54	19,50	22,00	22,21	21,10	22,21	23,32
	Yield	2,84	2,92	3,10	3,28	3,31	3,15	3,31	3,48
ARG BARLEY	Area Harv	1,32	1,32	1,30	1,30	1,30	1,30	1,30	1,30
	Production	4,77	4,85	4,90	5,30	5,59	5,31	5,59	5,87
	Yield	3,70	3,67	3,77	4,08	4,30	4,09	4,30	4,52

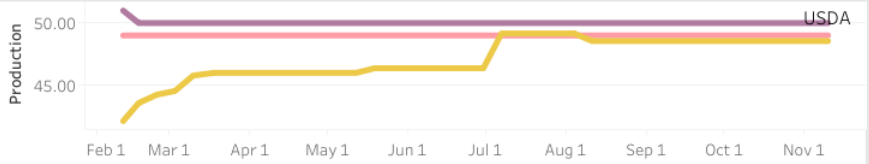
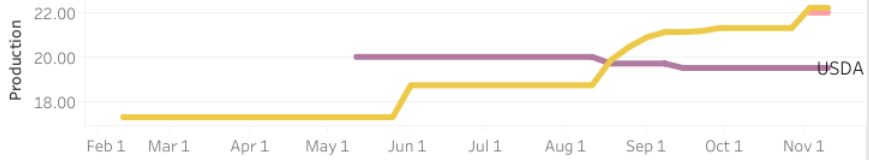
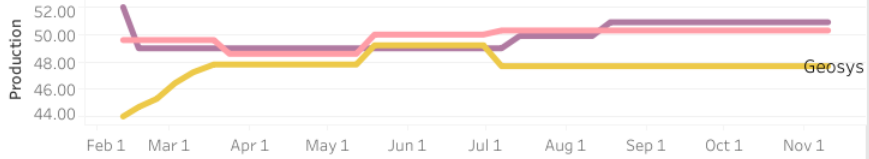
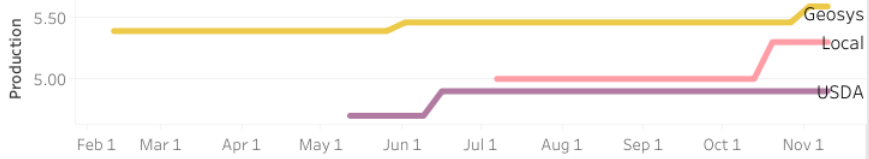
BACK

No changes in our production figures compared to last week.

ARGENTINA

Arg..

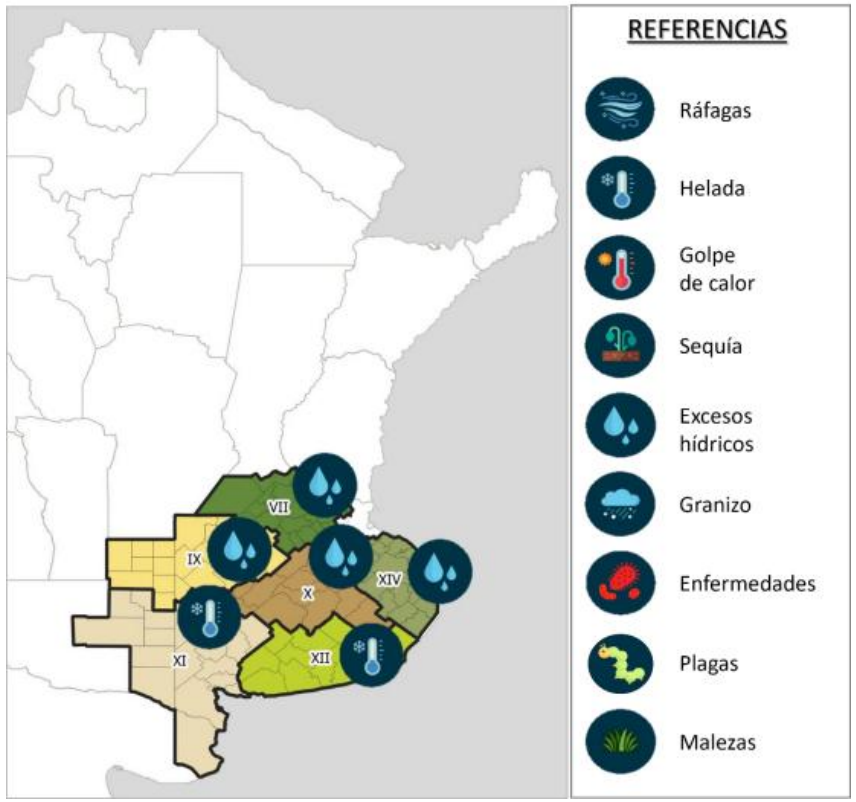
Argentina situation, November 10, 2025

CROP	LAST W	YIELD CHART	NEXT W	PRODUCTION	CROP ANALYST OBSERVATION
CORN	—	2020 8.31; 5Y Avg 7.30; Geosys 7.29; USDA 7.25; Local 7.12; 2024 5.33	—		Planting continues.
WHEAT	—	2022 3.38; Geosys 3.31; Local 3.28; USDA 3.10; 5Y Avg 2.84; 2023 2.28	—		More rain is expected in the coming days. NDVI values ??remain very high.
SOYBEAN	—	2020 3.35; Local 2.97; USDA 2.94; Geosys 2.81; 5Y Avg 2.72; 2024 1.74	—		Out of Season.
BARLEY	—	2021 4.40; Geosys 4.30; Local 4.08; 5Y Avg 3.82; USDA 3.77; 2023 2.92	—		More rain is expected in the coming days. NDVI values ??remain very high.

- Best Year
- Yield_Avg5Y
- Yield Geosys
- Yield USDA
- Yield Local
- Worst Year

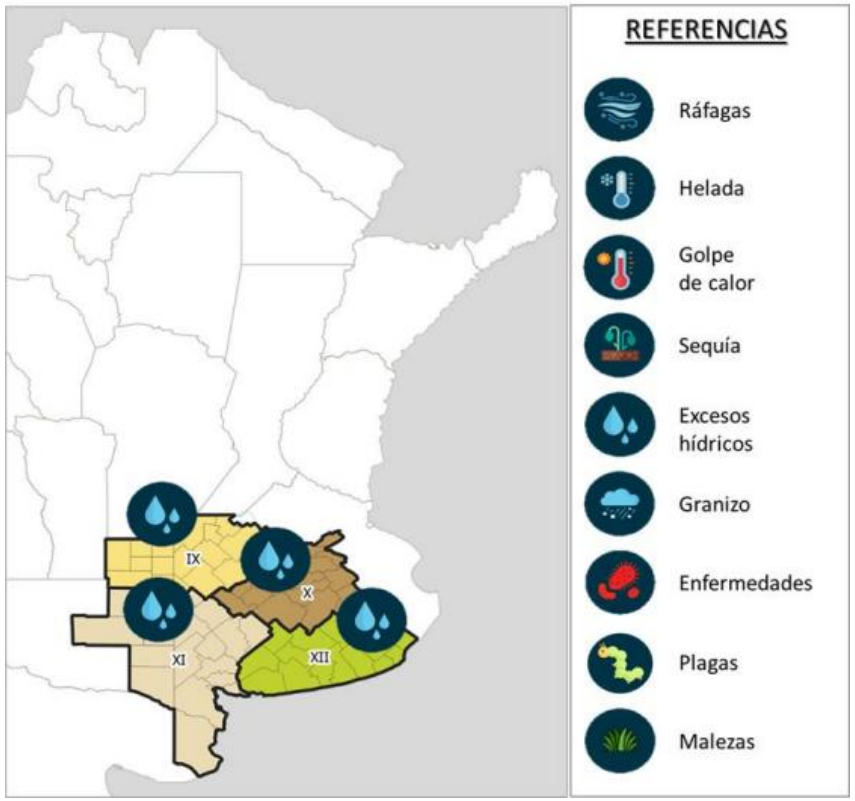
ARGENTINA

EVENTOS ADVERSOS RECIENTES



October 30

EVENTOS ADVERSOS RECIENTES



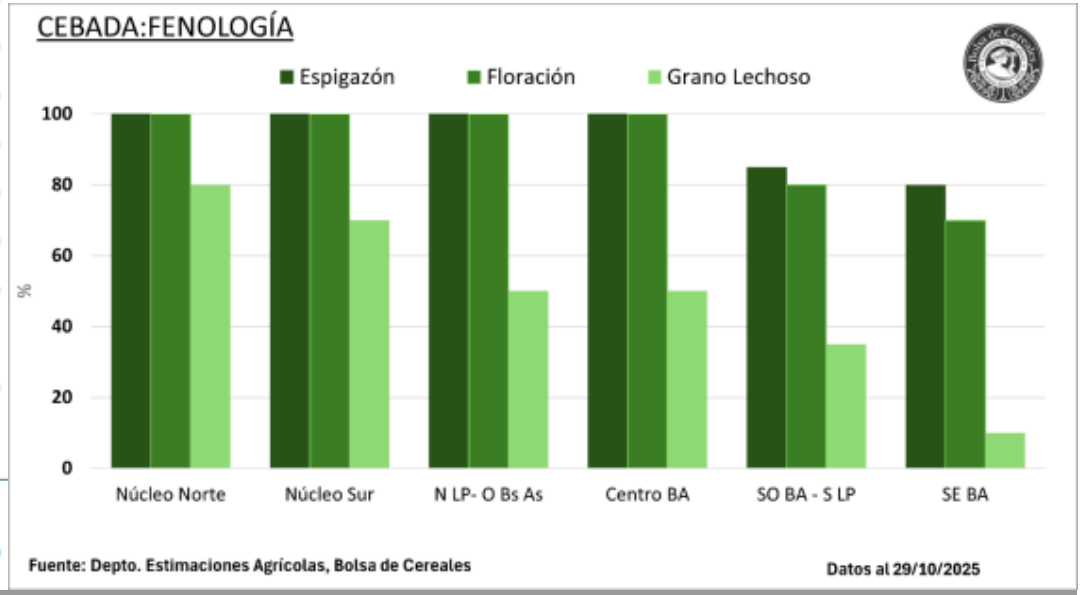
November 06

ARGENTINA

CEBADA

Campaña 2025/26 — Datos al: 29/10/2025

	Zonas	Superficie (Ha) 2024/25	Superficie (Ha) 2025/26	Porcentual sembrado (%)	Hectáreas sembradas
I	NOA	-	-		-
II	NEA	-	-		-
III	Ctro N Cba	6.000	6.000	100,0	6.000
IV	S Cba	7.000	7.000	100,0	7.000
V	Ctro N SFe	4.000	4.000	100,0	4.000
VI	Núcleo Norte	15.000	15.000	100,0	15.000
VII	Núcleo Sur	50.000	50.000	100,0	50.000
VIII	Ctro E ER	6.000	6.000	100,0	6.000
IX	N LP-OBA	170.000	170.000	100,0	170.000
X	Ctro BA	130.000	130.000	100,0	130.000
XI	SO BA-S LP	370.000	370.000	100,0	370.000
XII	SE BA	530.000	530.000	100,0	530.000
XIII	SL	-	-		-
XIV	Cuenca Sal	12.000	12.000	100,0	12.000
XV	Otras	-	-		-
	TOTAL	1.300.000	1.300.000	100,0	1.300.000



BACK

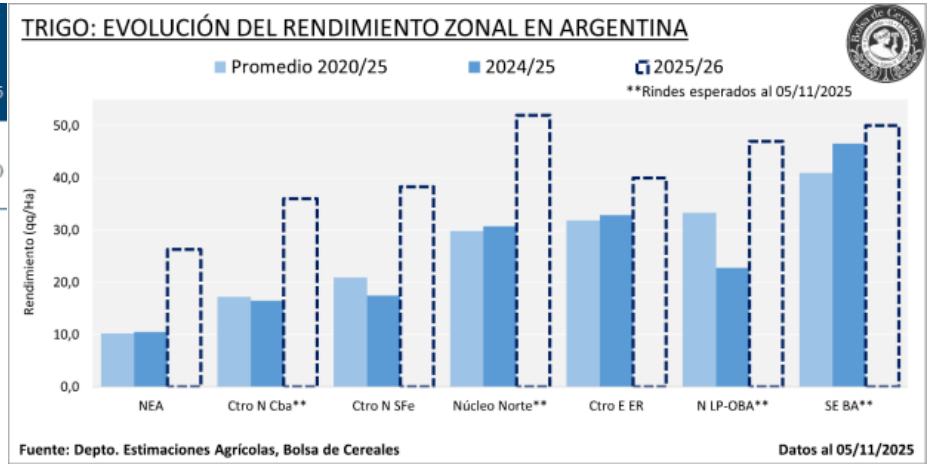
Crop progress (October 30).

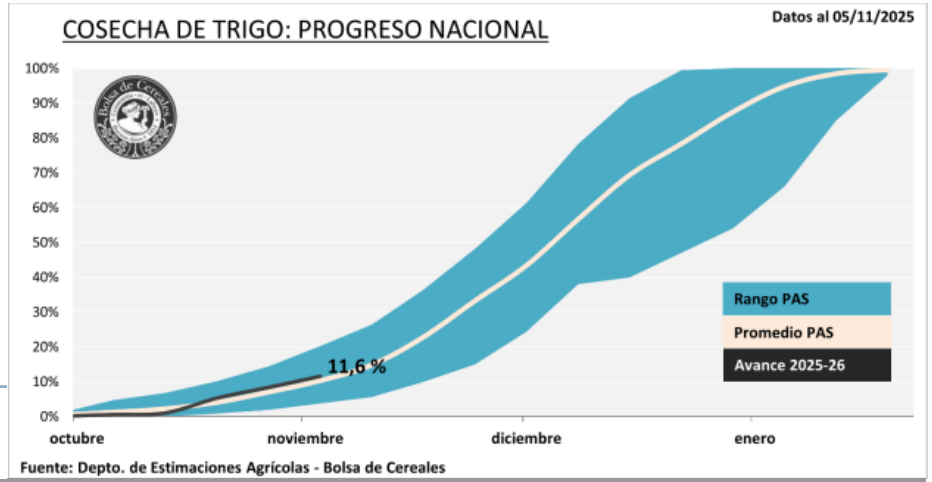
ARGENTINA

TRIGO

Campaña 2024/25 — Datos al: 05/11/2025

	Zonas	Sembrada	Superficie (Ha) Perdida	Cosechable	Porcentual cosechado (%)	Hectáreas cosechadas	Rinde (qq/Ha)	Producción (Tn)
I	NOA	322.000	15.500	306.500	80,0	245.200	11,7	287.610
II	NEA	511.000	10.900	500.100	71,0	355.071	26,3	934.032
III	Ctro N Cba	552.400	-	552.400	-	-	-	-
IV	S Cba	240.600	-	240.600	-	-	-	-
V	Ctro N SFe	571.000	4.600	566.400	26,7	151.059	38,3	578.990
VI	Núcleo Norte	749.000	-	749.000	-	-	-	-
VII	Núcleo Sur	727.100	-	727.100	-	-	-	-
VIII	Ctro E ER	560.000	300	559.700	1,7	9.347	40,0	37.388
IX	N LP-OBA	499.000	-	499.000	-	-	-	-
X	Ctro BA	272.000	-	272.000	-	-	-	-
XI	SO BA-S LP	760.000	-	760.000	-	-	-	-
XII	SE BA	801.000	-	801.000	-	-	-	-
XIII	SL	11.900	-	11.900	-	-	-	-
XIV	Cuenca Sal	100.000	-	100.000	-	-	-	-
XV	Otras	23.000	200	22.800	55,0	12.540	35,0	43.890
	TOTAL	**6.700.000**	**31.500**	**6.668.500**	**11,6**	**773.217**	**24,3**	**1.881.910**





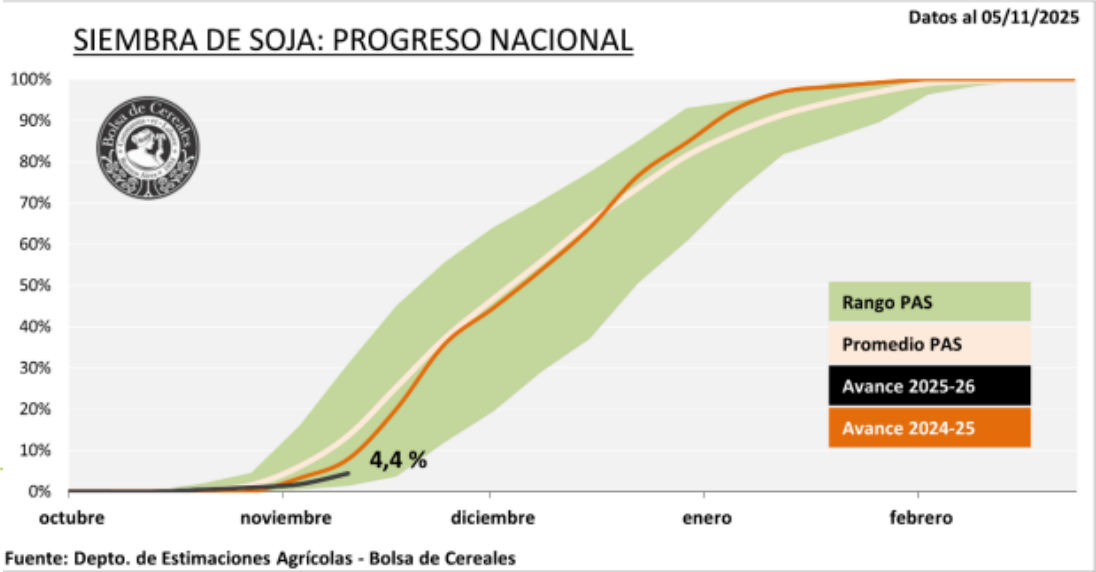
Crop progress (November 06).

ARGENTINA

SOJA

Campaña 2025/26 — Datos al: 05/11/2025

	Zonas	Superficie (Ha) 2024/25	Superficie (Ha) 2025/26	Porcentual sembrado (%)	Hectáreas sembradas
I	NOA	1.180.200	1.151.740	-	-
II	NEA	1.859.800	1.704.210	-	-
III	Ctro N Cba	1.946.000	1.822.280	1,9	34.233
IV	S Cba	1.809.000	1.715.520	4,8	81.782
V	Ctro N SFe	1.232.800	1.168.770	1,2	13.668
VI	Núcleo Norte	2.384.400	2.277.210	12,4	282.295
VII	Núcleo Sur	2.467.000	2.359.800	5,1	121.429
VIII	Ctro E ER	1.058.300	992.310	7,1	70.715
IX	N LP-OBA	1.815.600	1.813.100	8,1	146.470
X	Ctro BA	782.000	769.200	2,4	18.380
XI	SO BA-S LP	400.400	393.630	1,3	5.083
XII	SE BA	939.000	922.520	-	-
XIII	SL	273.600	263.270	1,0	2.540
XIV	Cuenca Sal	173.900	168.440	2,3	3.882
XV	Otras	78.000	78.000	1,6	1.227
	TOTAL	18.400.000	17.600.000	4,4	781.705



BACK

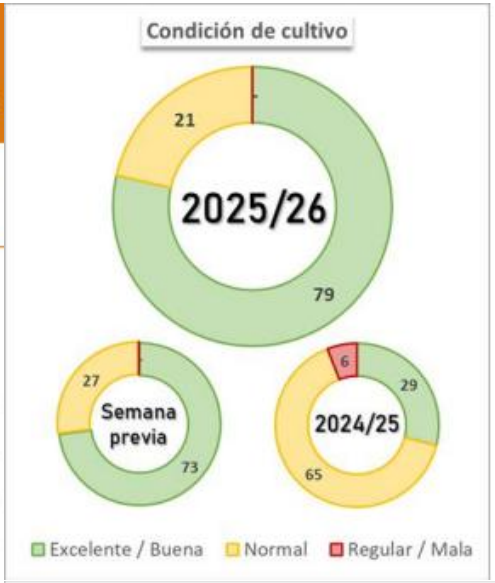
Crop progress (November 06).

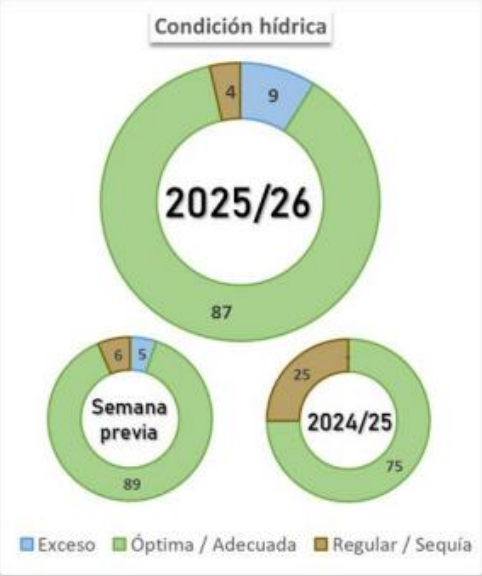
ARGENTINA

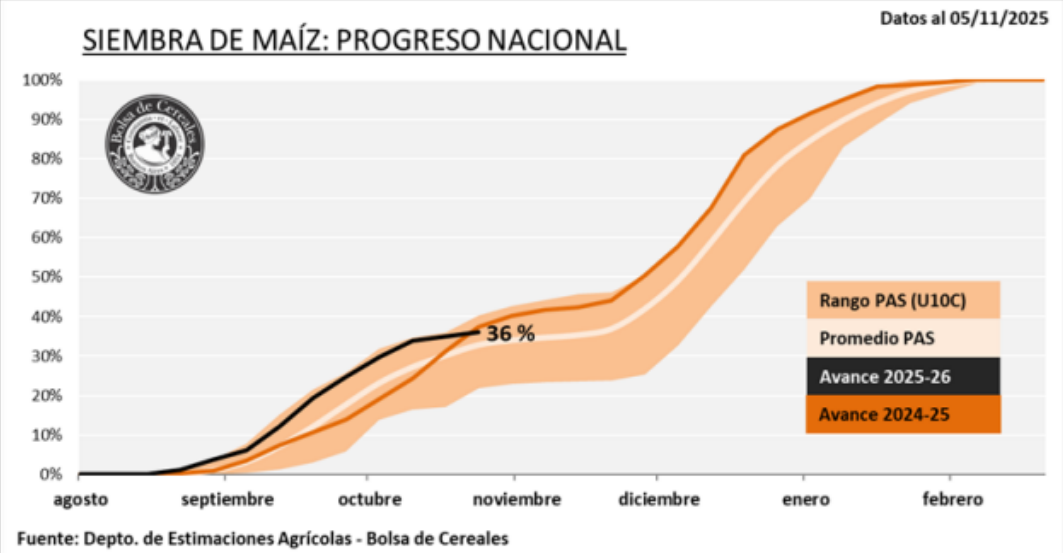
MAÍZ

Campaña 2025/26 — Datos al: 05/11/2025

	Zonas	Superficie (Ha) 2024/25	Superficie (Ha) 2025/26	Porcentual sembrado (%)	Hectáreas sembradas
I	NOA	347.000	387.450	-	-
II	NEA	538.700	612.700	-	-
III	Ctro N Cba	850.290	958.800	23,2	222.442
IV	S Cba	1.086.450	1.191.480	25,3	301.713
V	Ctro N SFe	157.610	193.550	47,0	90.969
VI	Núcleo Norte	685.720	822.900	83,0	683.007
VII	Núcleo Sur	608.760	669.100	71,0	475.061
VIII	Ctro E ER	267.000	329.000	85,0	279.650
IX	N LP-OBA	1.006.400	1.039.610	35,0	363.864
X	Ctro BA	330.300	367.530	32,0	117.610
XI	SO BA-S LP	333.200	339.200	26,6	90.227
XII	SE BA	457.300	468.480	20,2	94.446
XIII	SL	313.200	309.200	14,0	43.288
XIV	Cuenca Sal	95.070	96.000	33,3	31.920
XV	Otras	23.000	15.000	100,0	15.000
	TOTAL	7.100.000	7.800.000	36,0	2.809.195



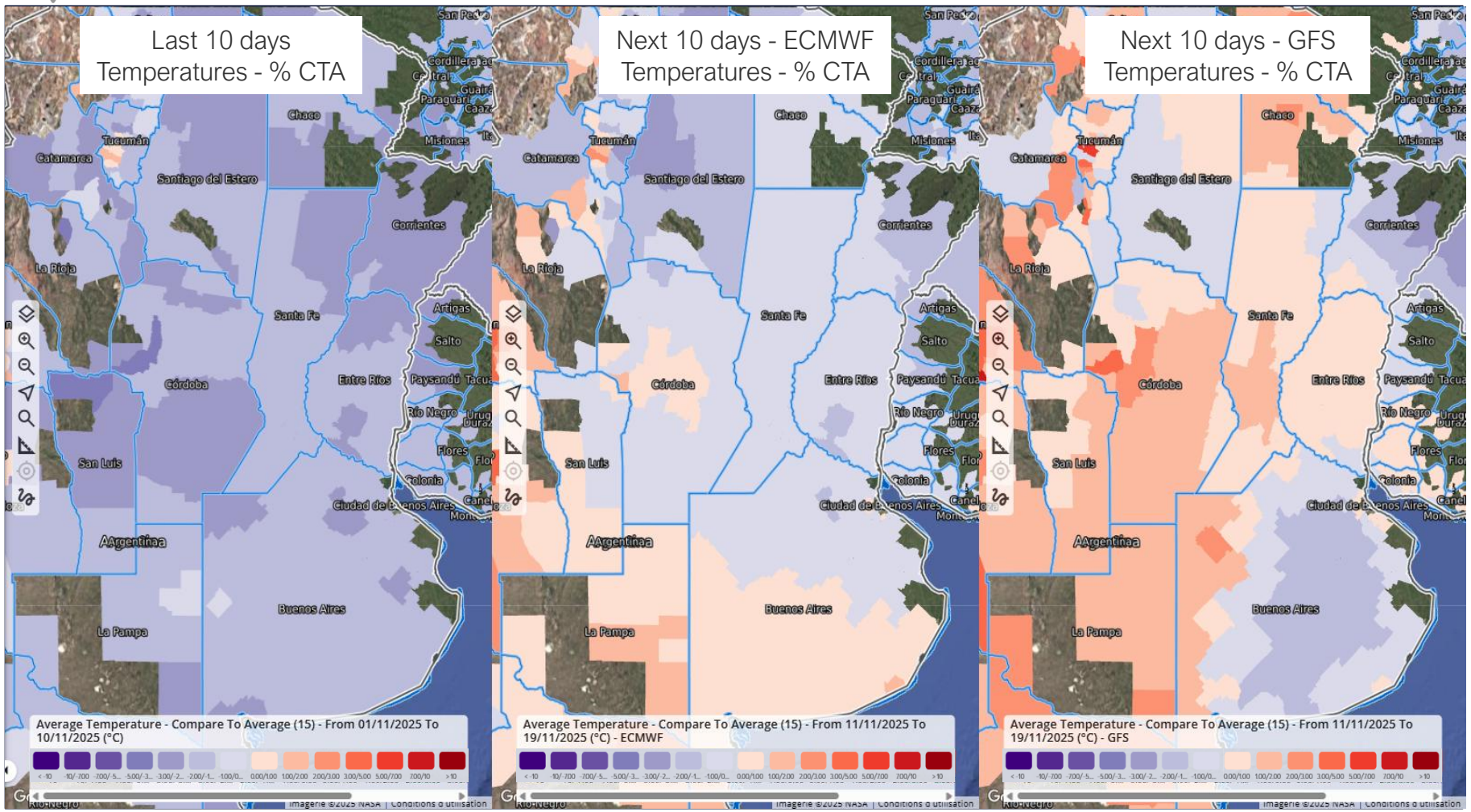




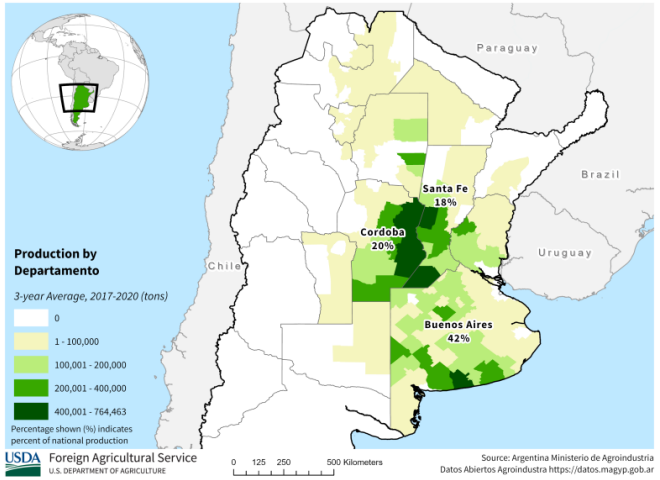
Crop progress (November 06).

BACK

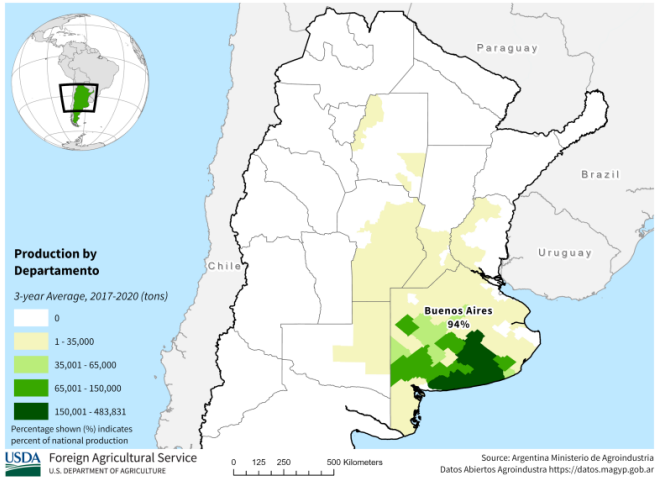
ARGENTINA



Argentina: Wheat Production



Argentina: Barley Production



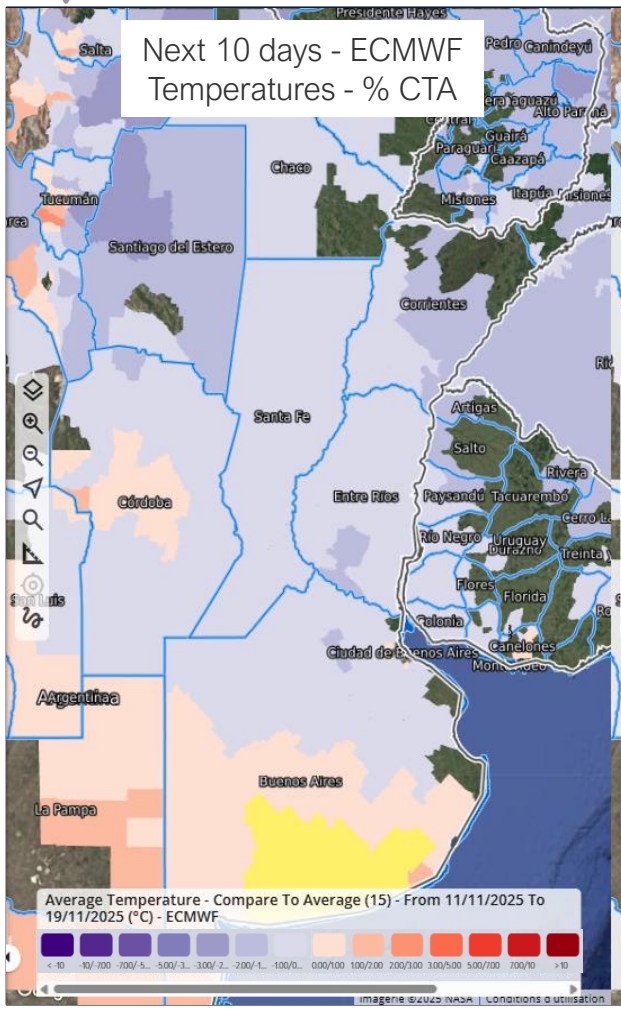
300

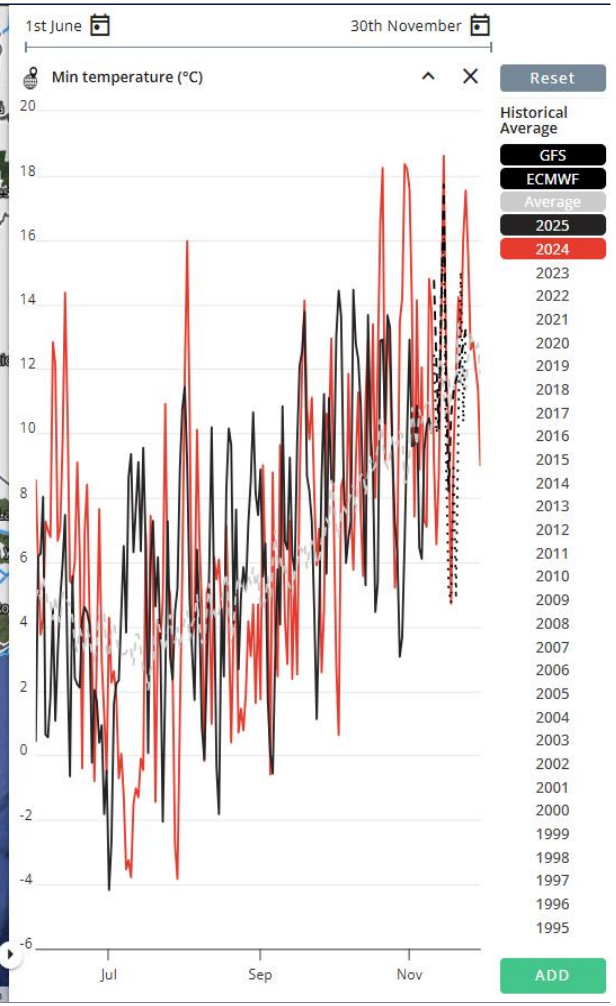
610

BACK

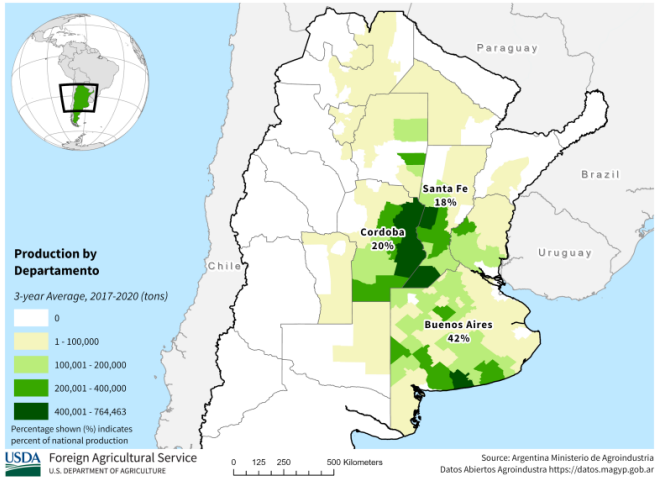
Evolution of temperatures: A warm trend is expected in the coming days according to the GFS.

ARGENTINA

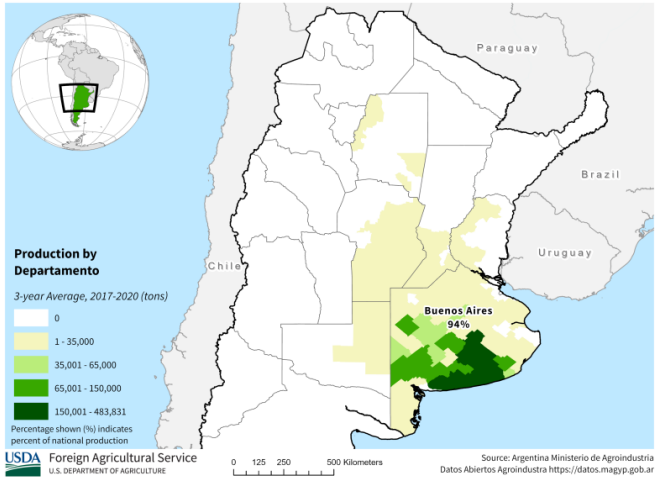




Argentina: Wheat Production



Argentina: Barley Production



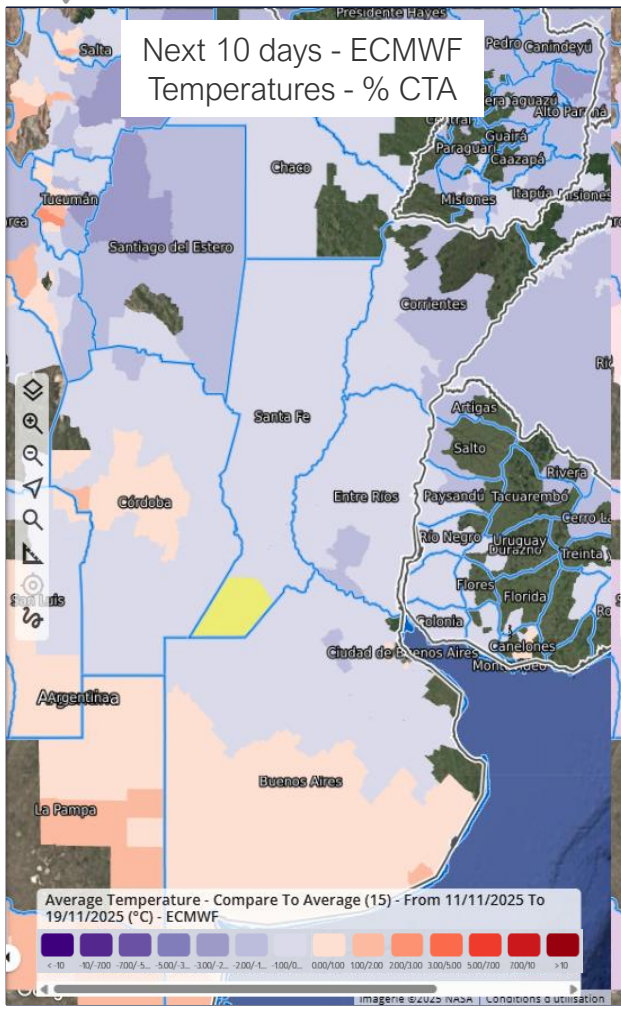
305

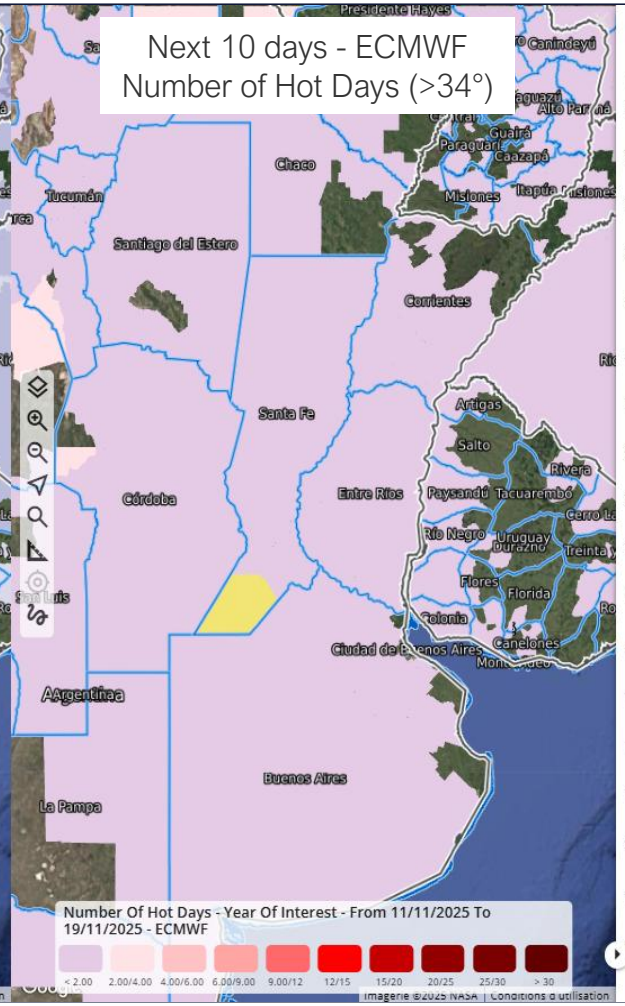
611

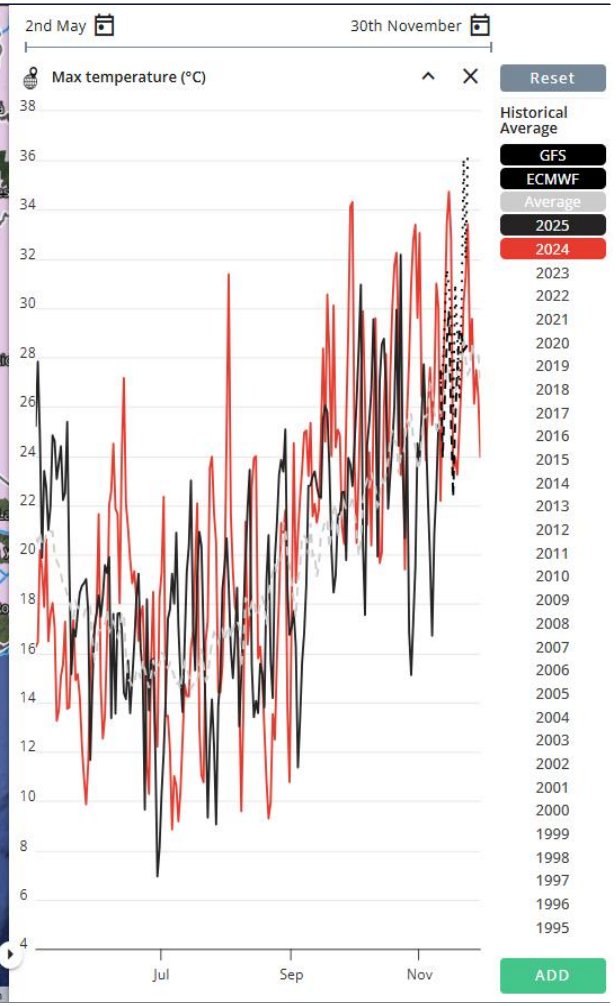
BACK

Evolution of Minimum Temperatures.

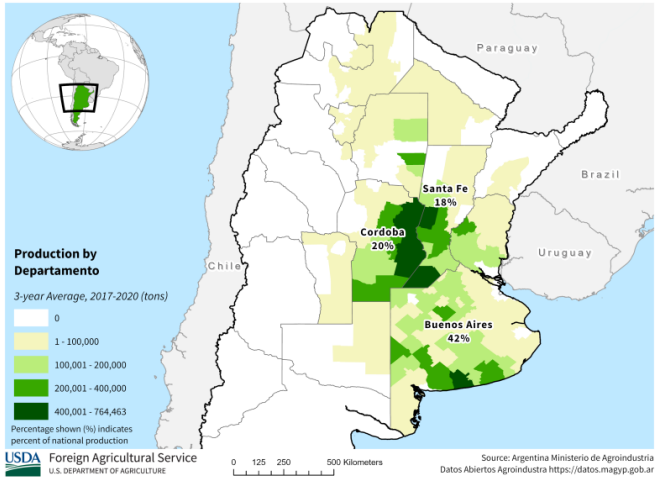
ARGENTINA



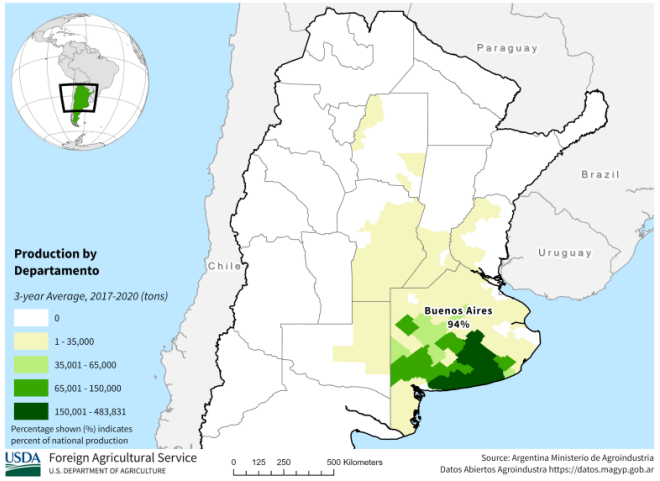




Argentina: Wheat Production



Argentina: Barley Production



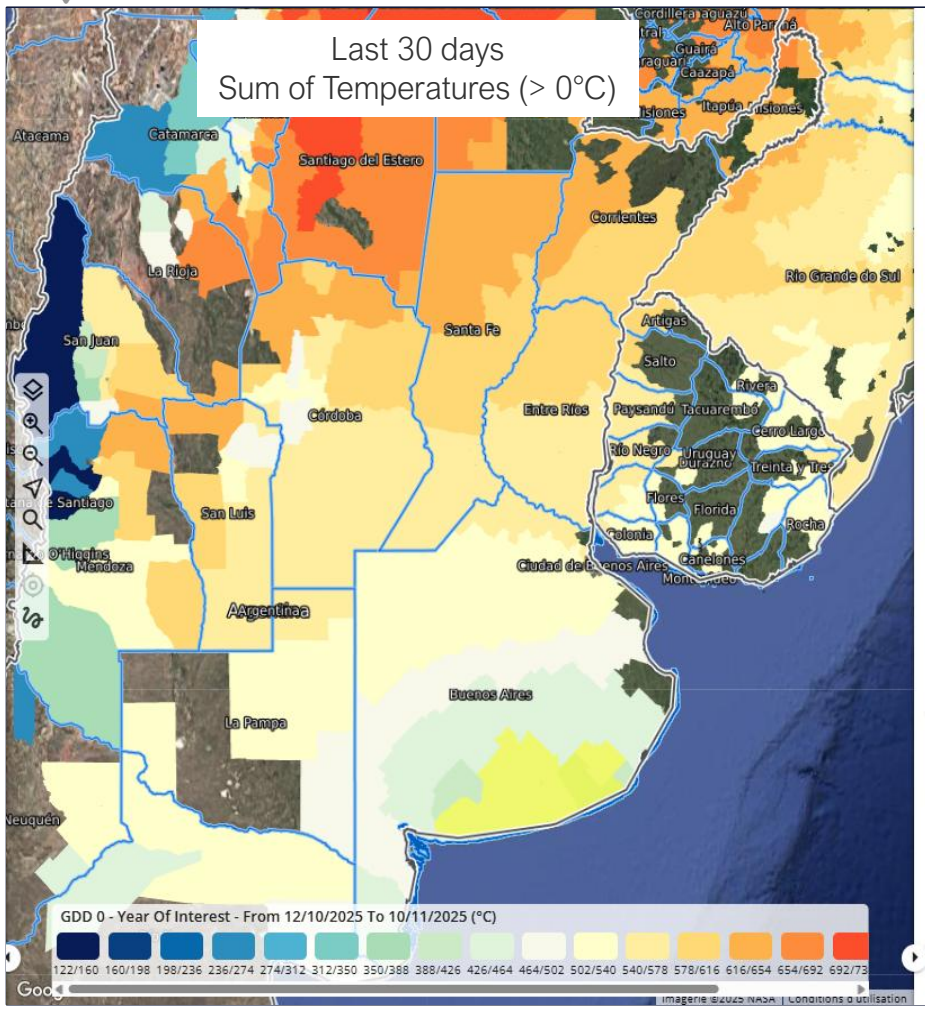
310

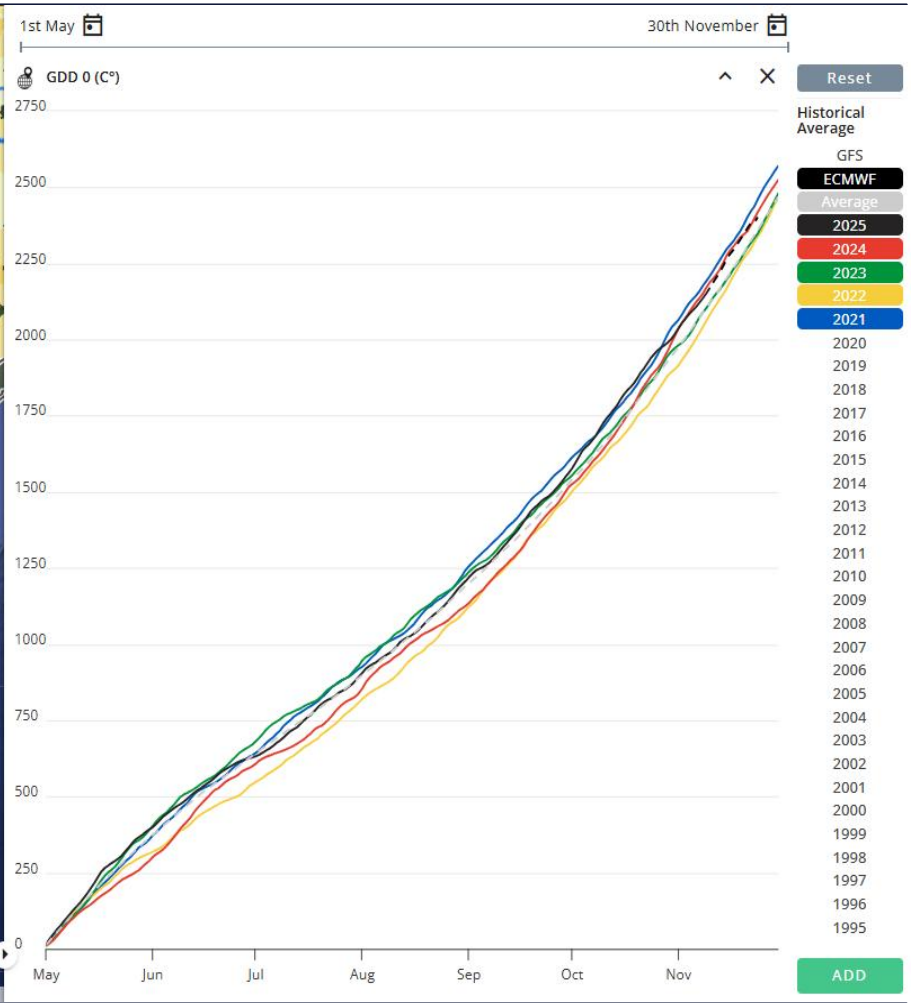
612

BACK

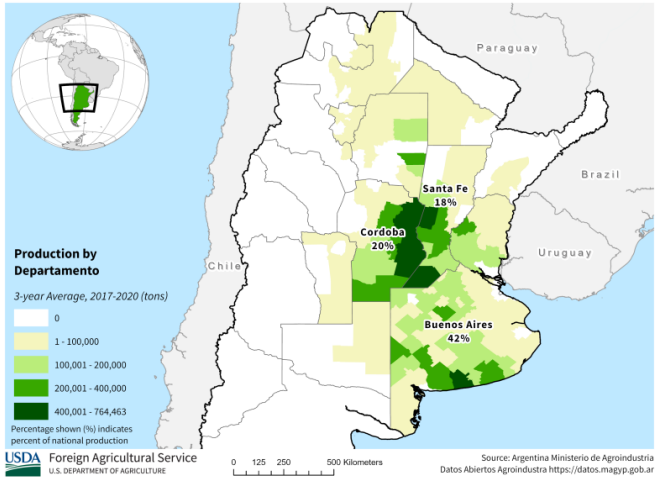
Evolution of maximum temperatures.

ARGENTINA

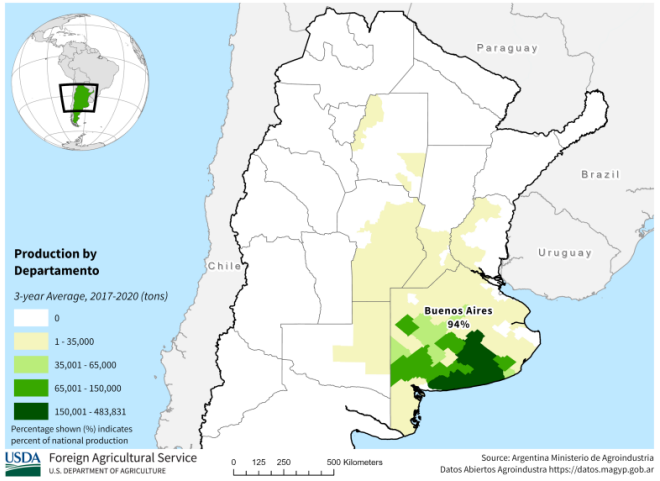




Argentina: Wheat Production



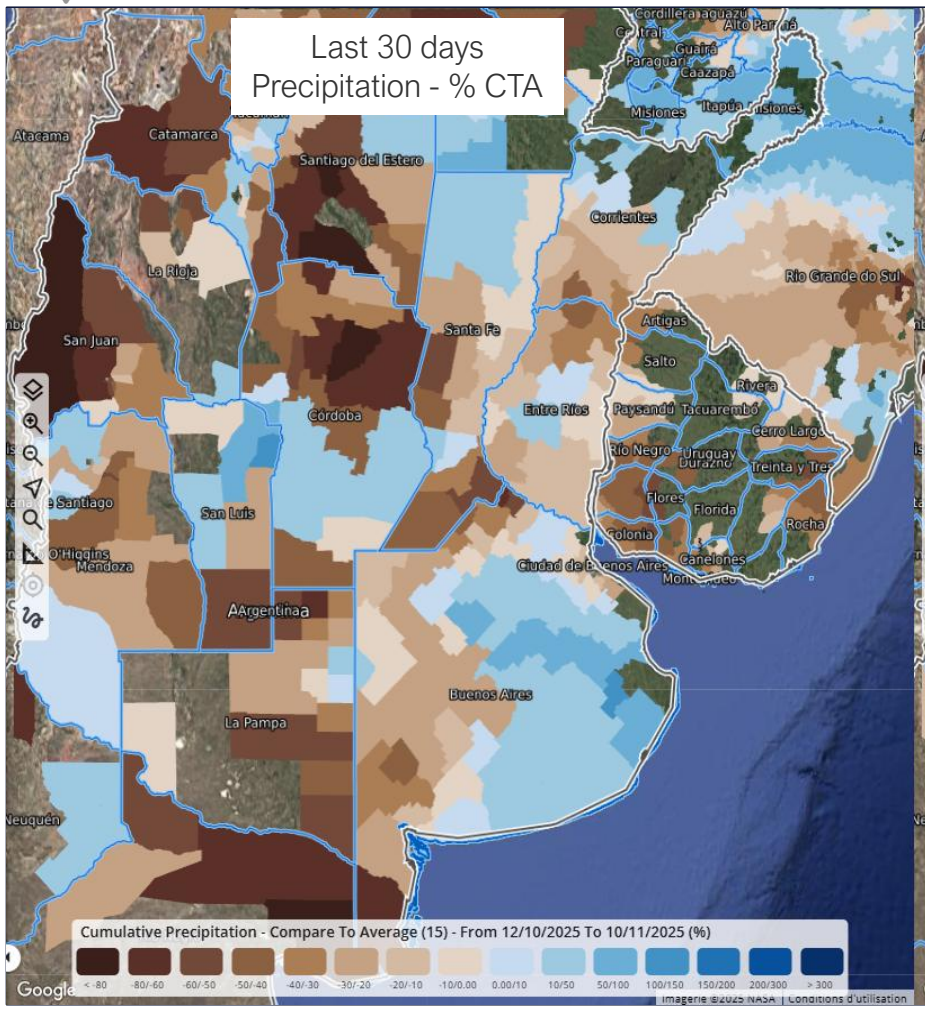
Argentina: Barley Production

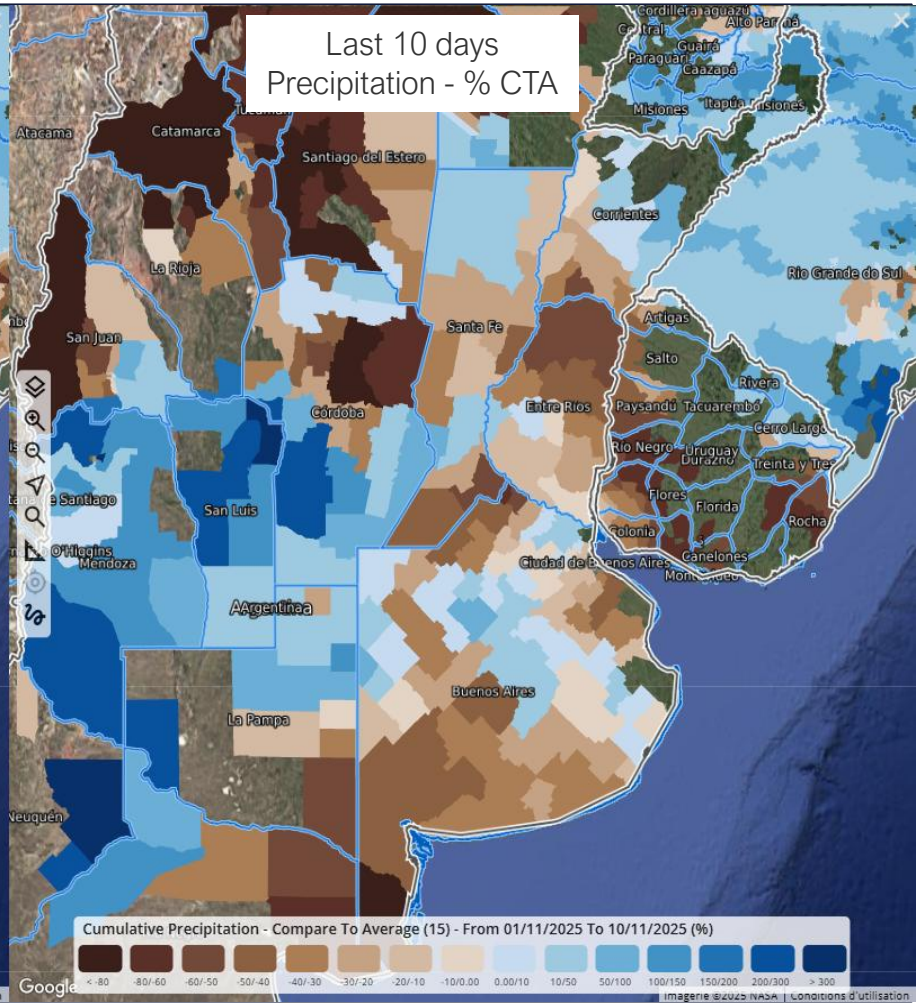


315

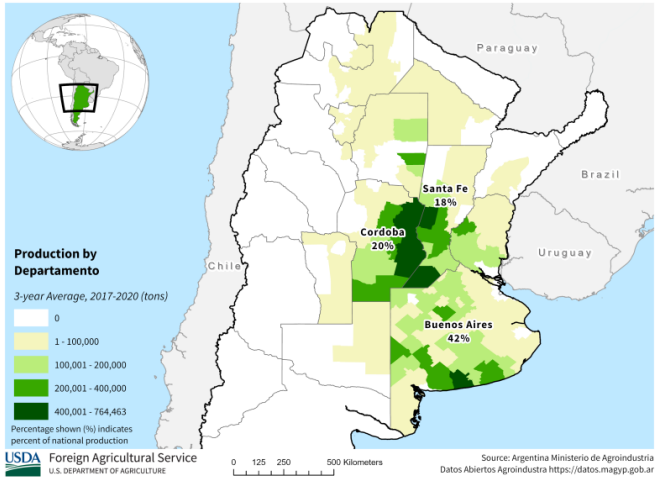
613

ARGENTINA

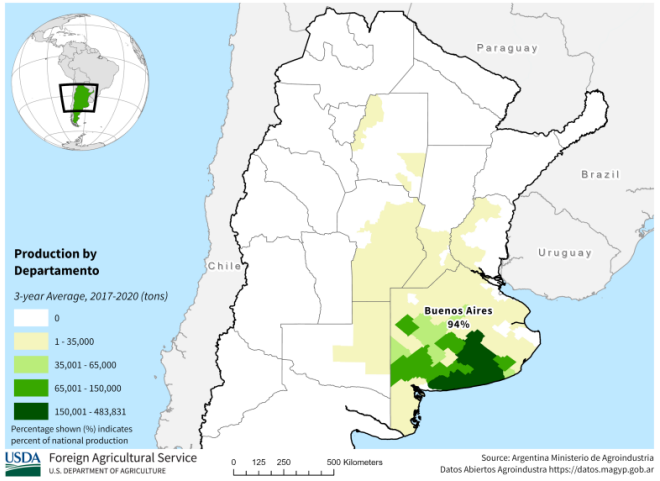




Argentina: Wheat Production



Argentina: Barley Production

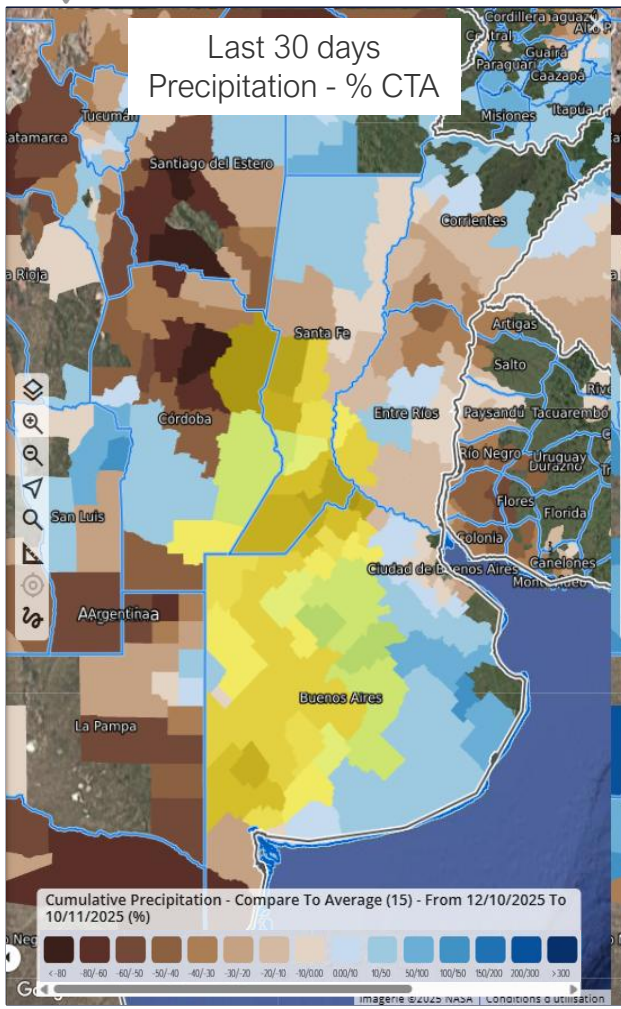


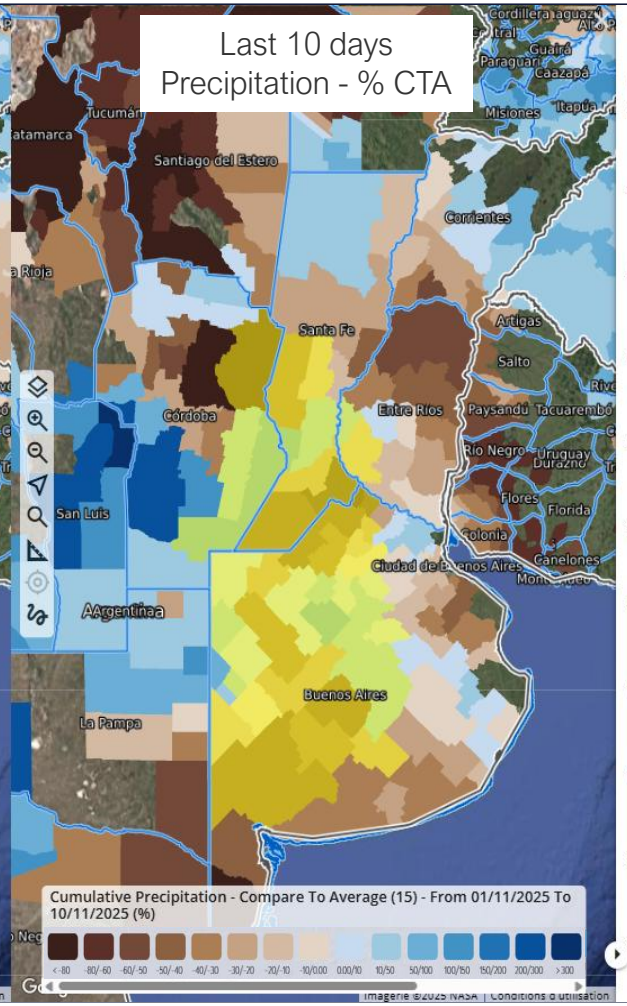
320

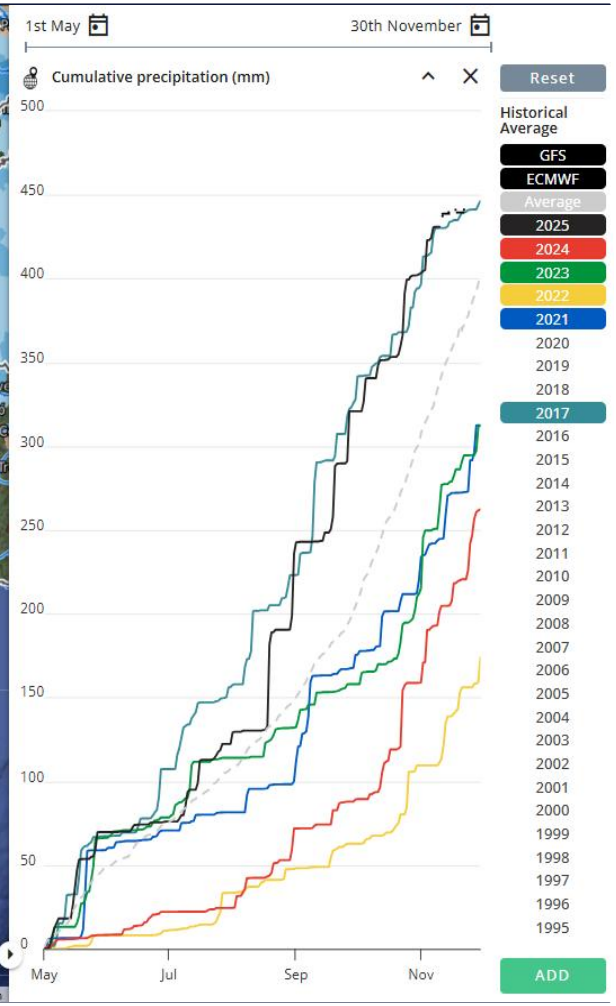
614

Past precipitation: Rain has fallen on parts of the country in recent days.

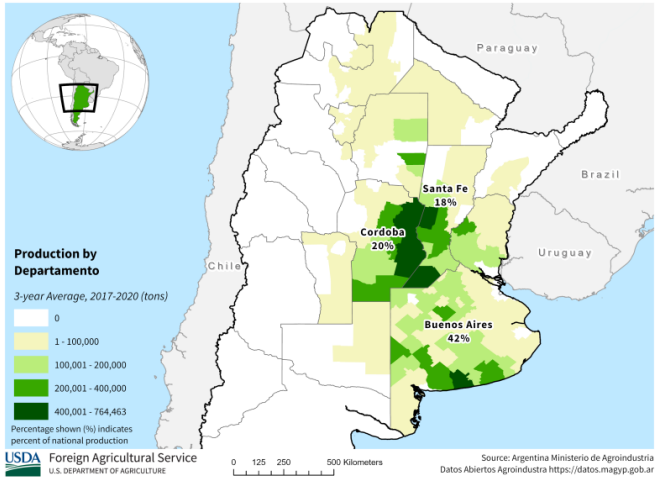
ARGENTINA



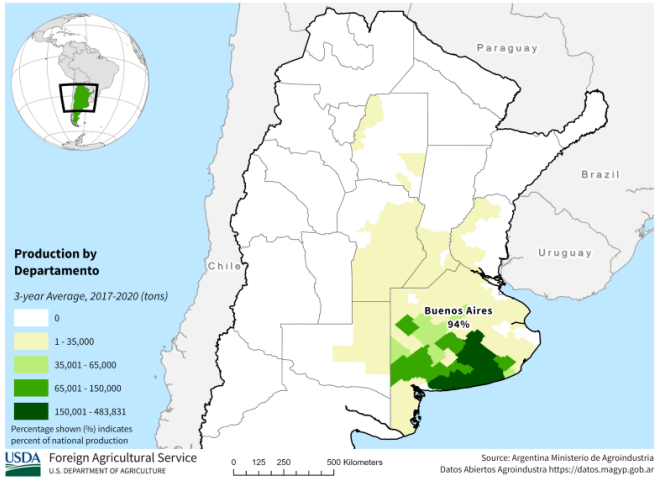




Argentina: Wheat Production



Argentina: Barley Production



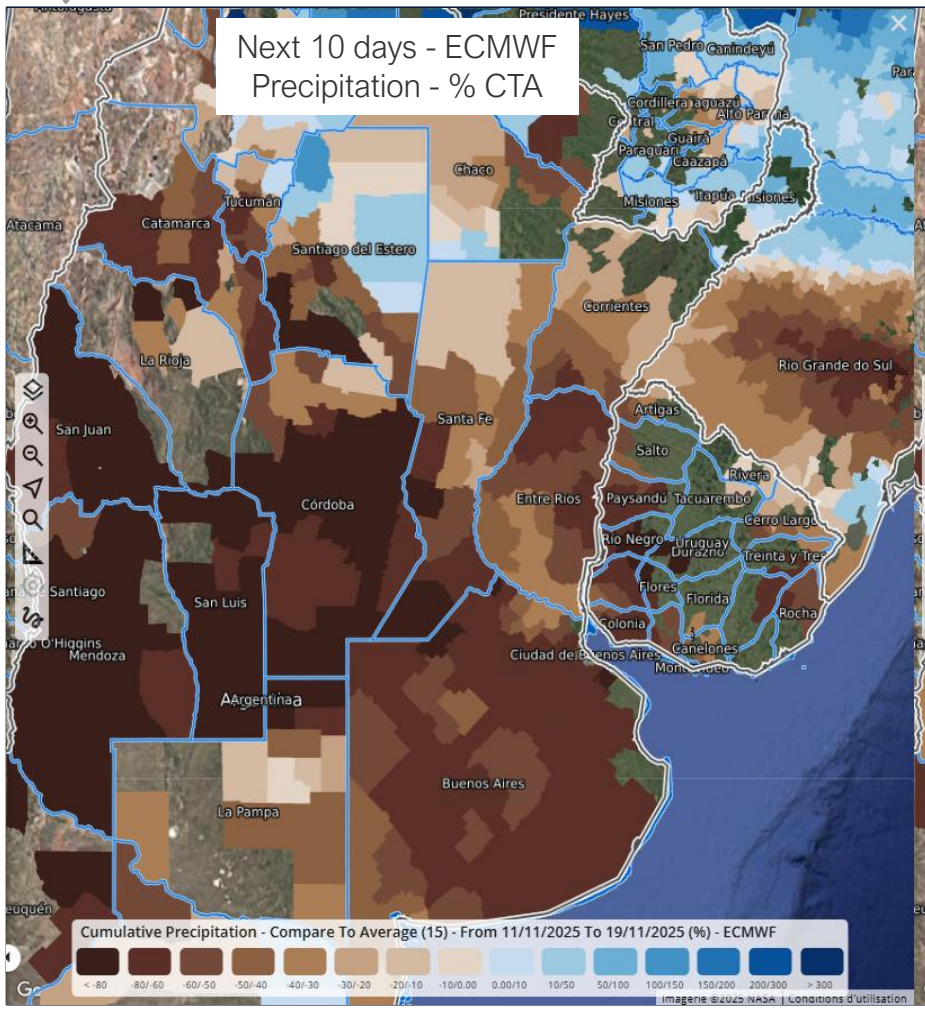
325

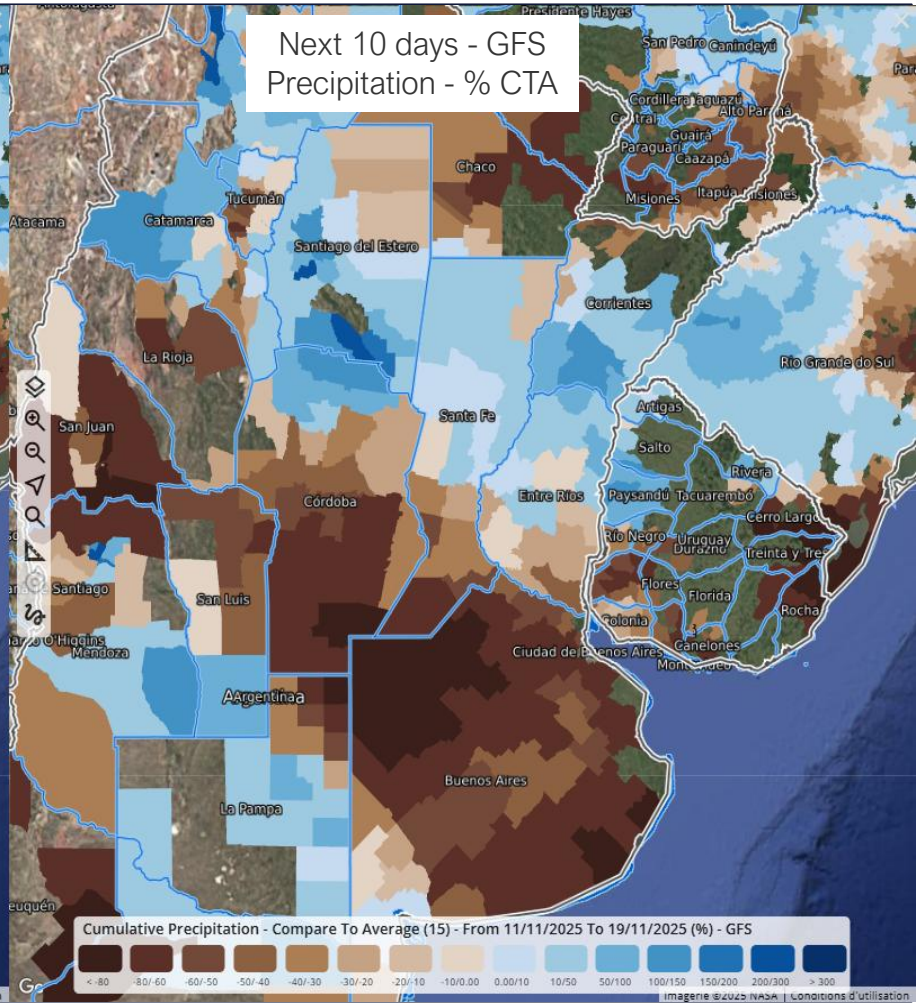
615

BACK

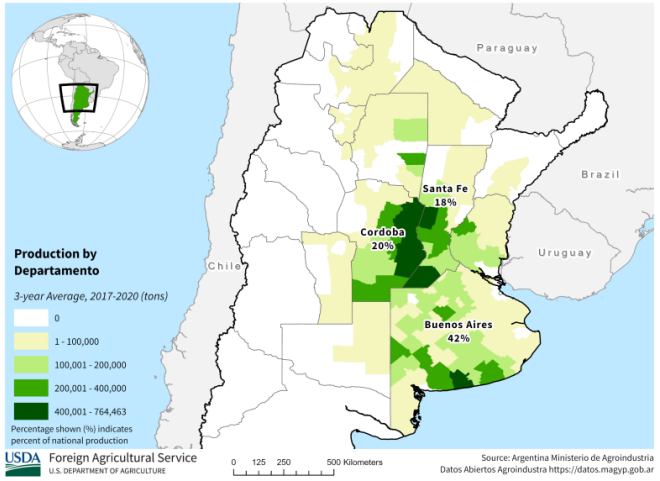
Evolution of Precipitation : analogy maintained with 2017.

ARGENTINA

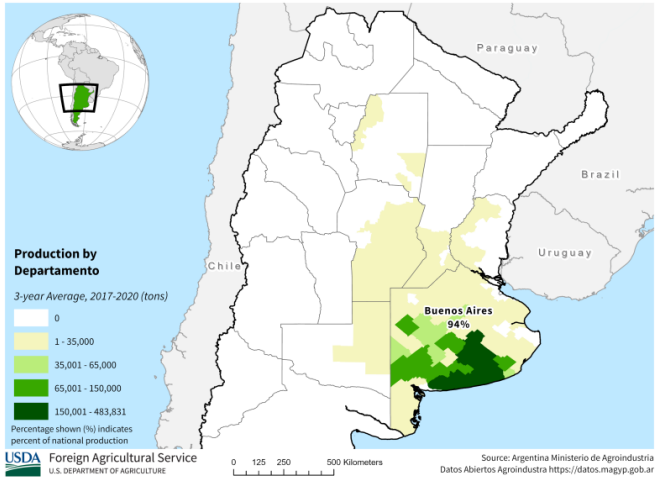




Argentina: Wheat Production



Argentina: Barley Production



330

616

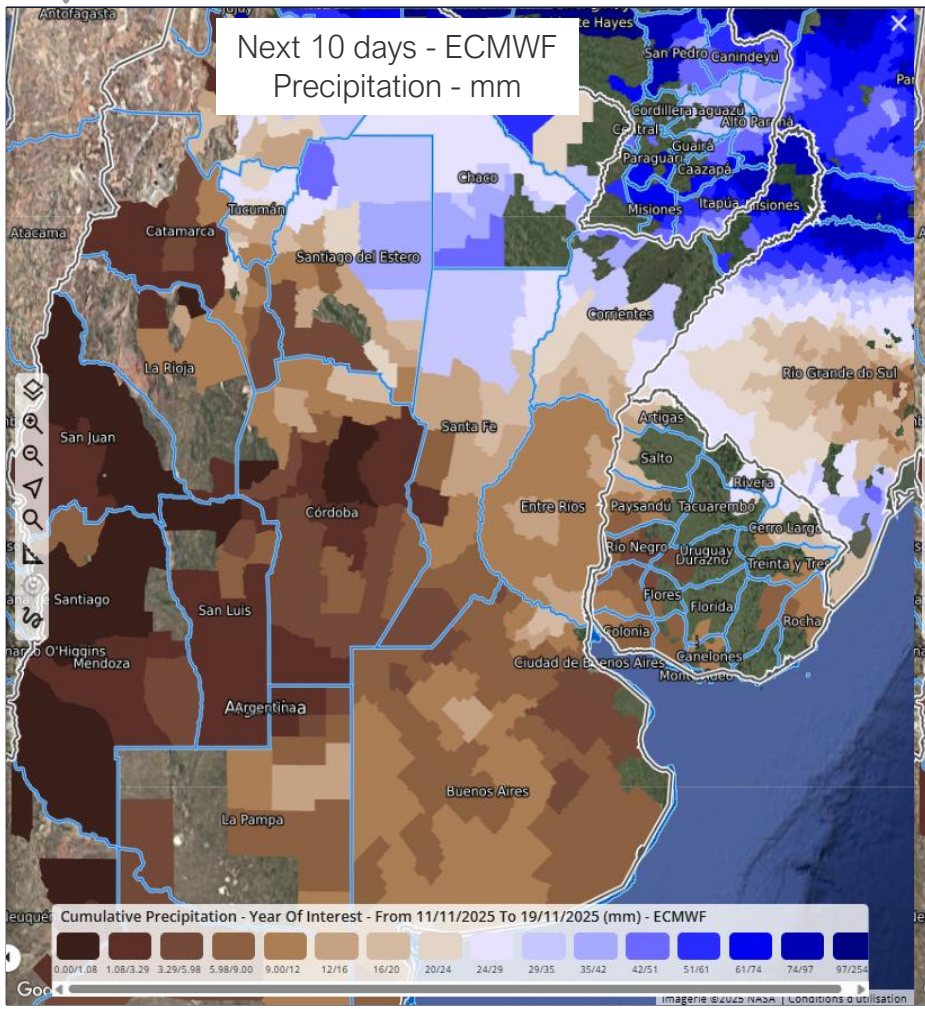
agriquest global monitoring tool

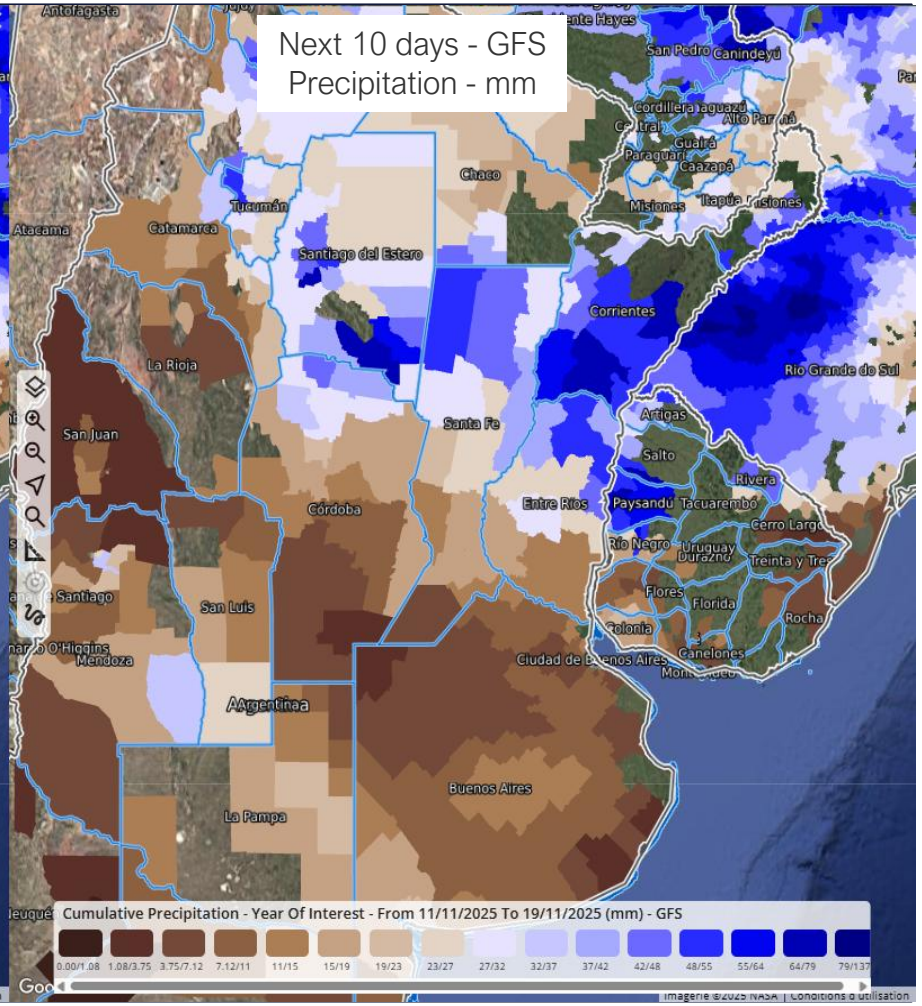
BACK

Future precipitation: Dry weather is expected in the coming days according to ECMWF, and some rain according to GFS.

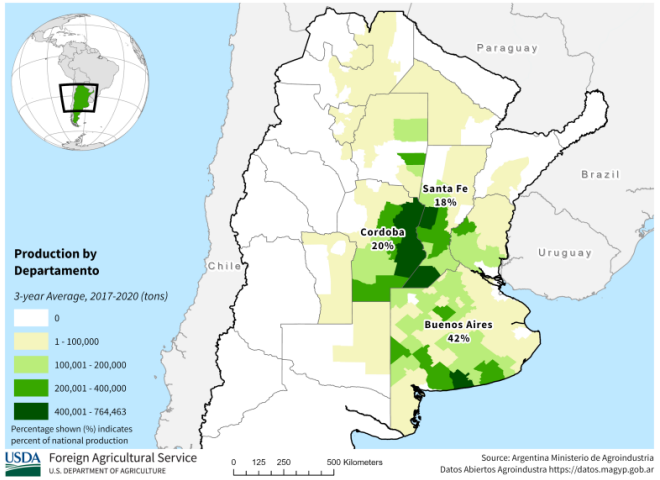
EarthDaily agro

ARGENTINA

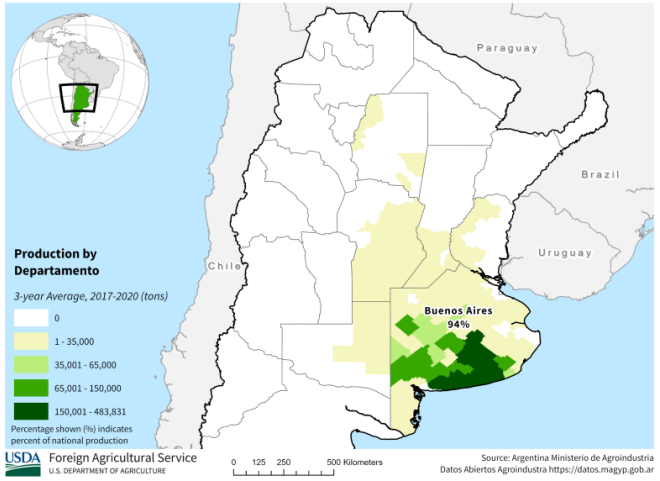




Argentina: Wheat Production



Argentina: Barley Production



335

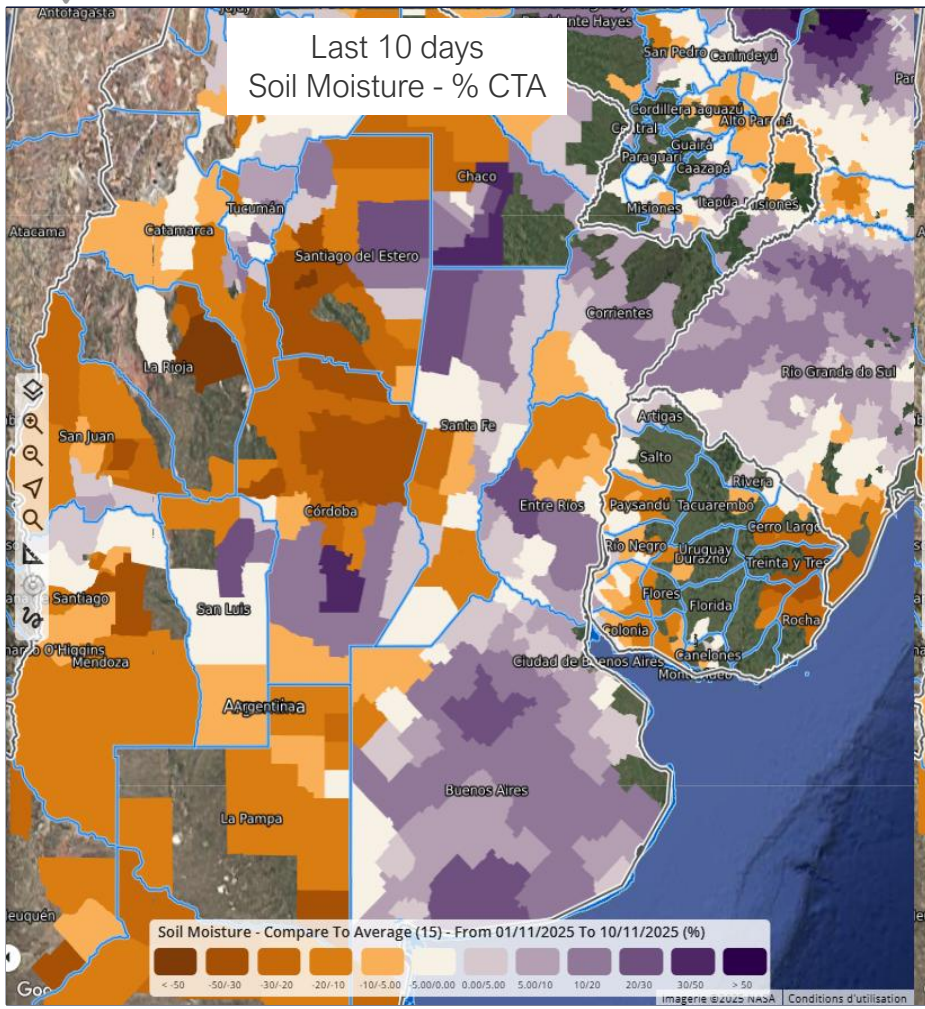
617

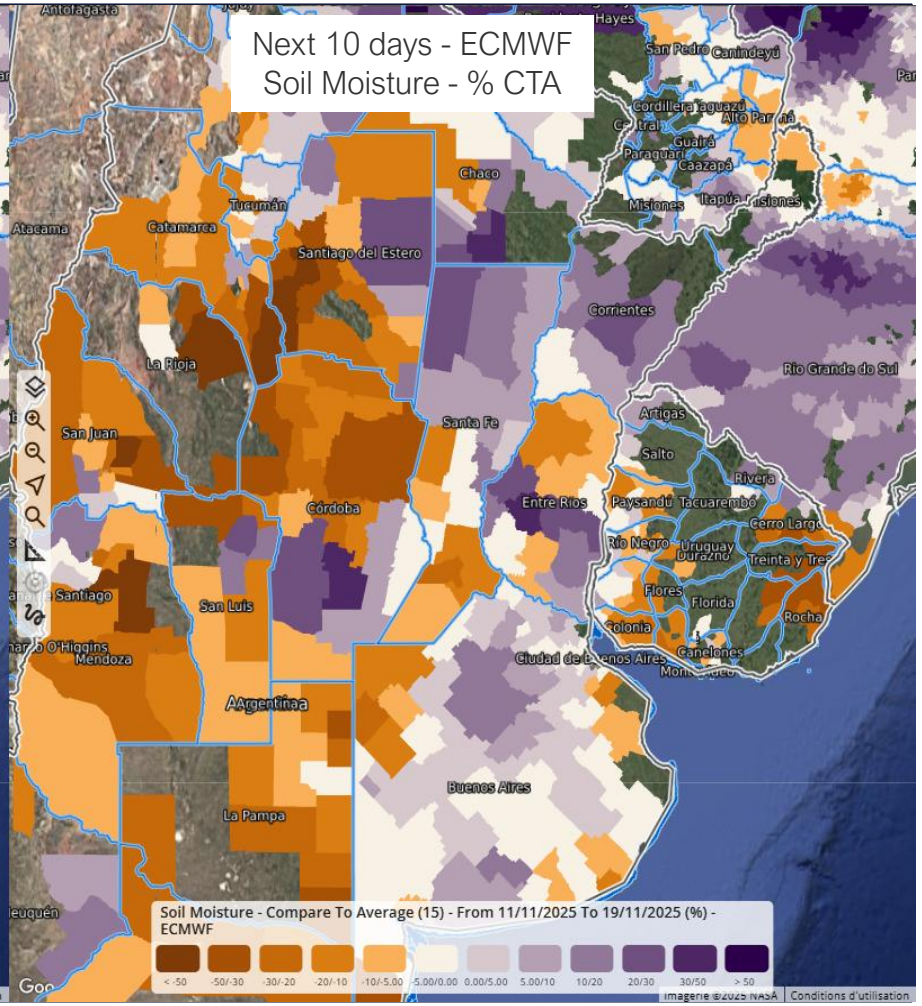
agriquest global monitoring tool

BACK

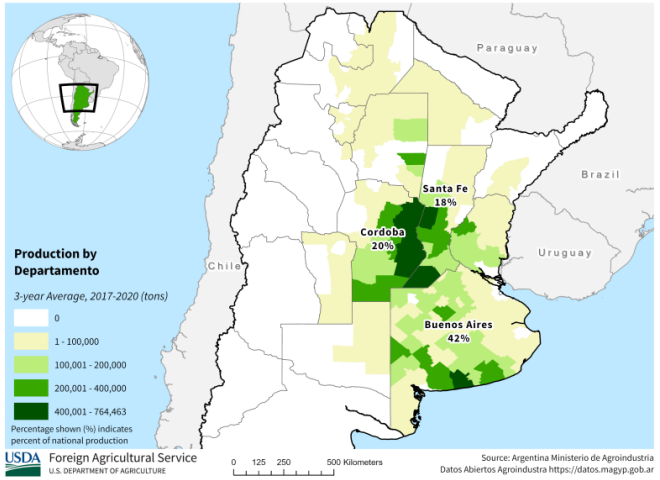
Future precipitation.

ARGENTINA

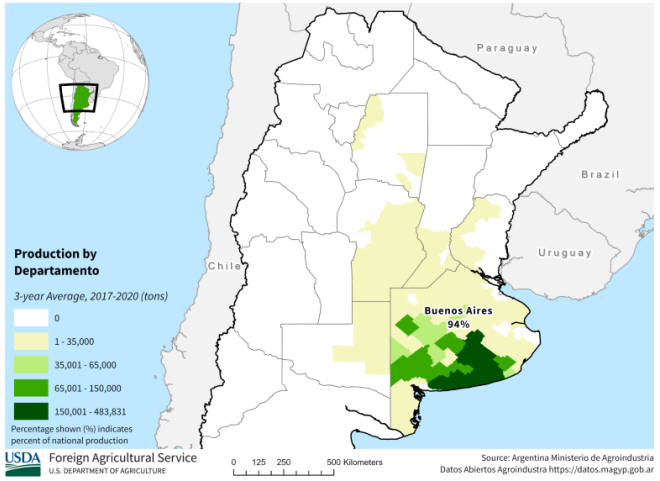




Argentina: Wheat Production



Argentina: Barley Production



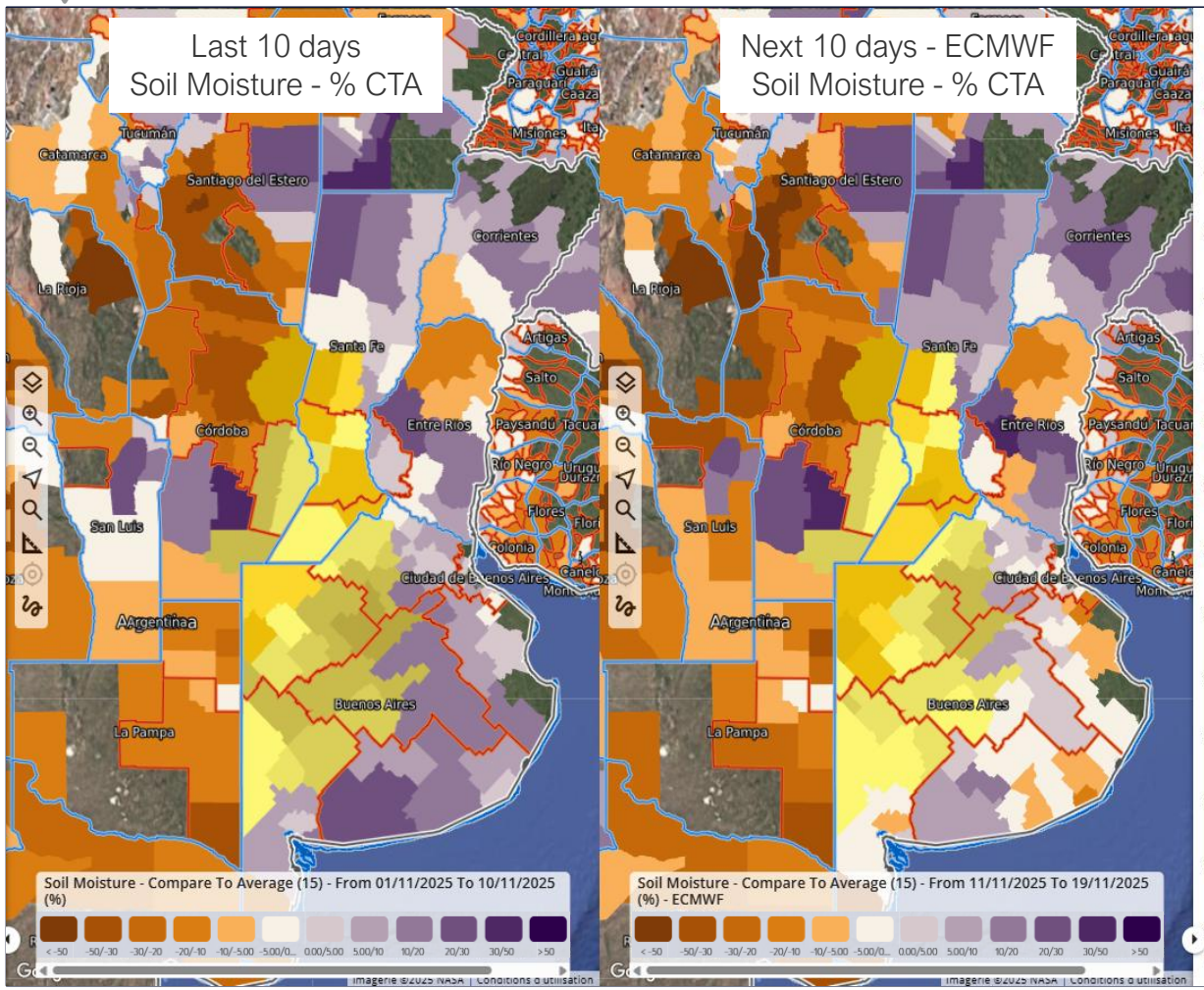
340

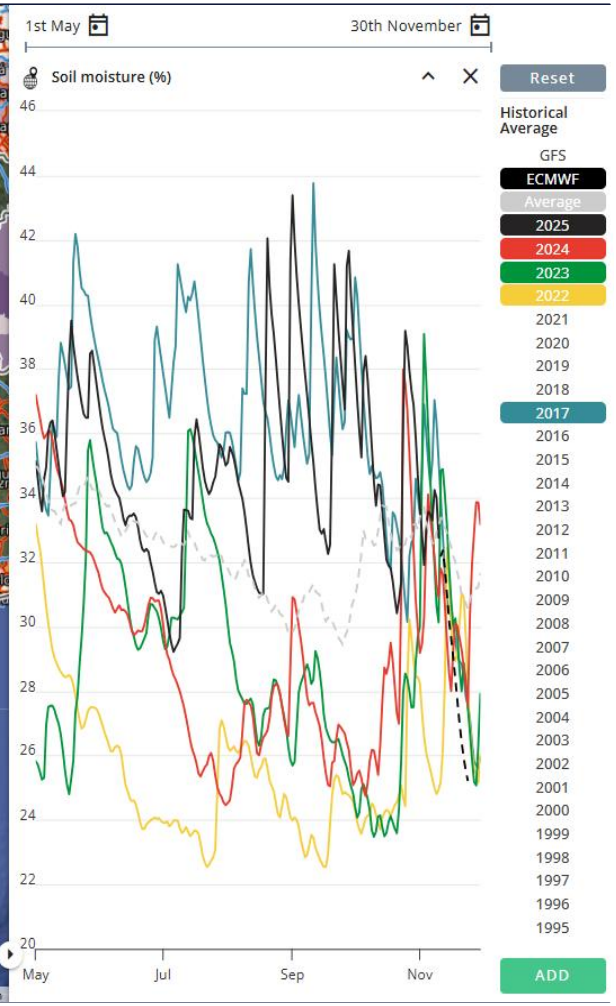
618

BACK

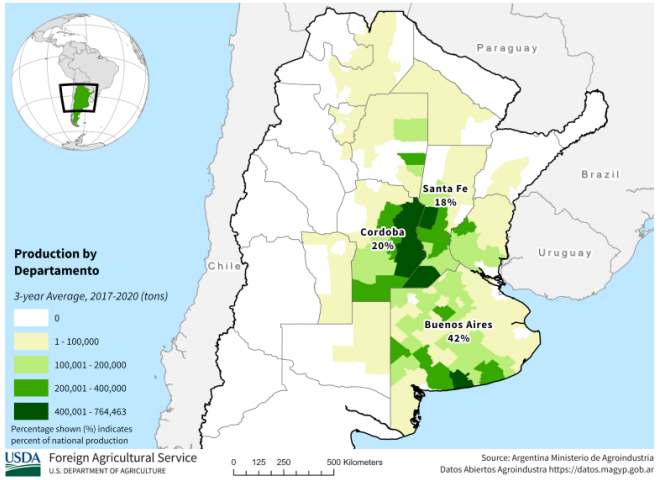
Soil moisture evolution.

ARGENTINA

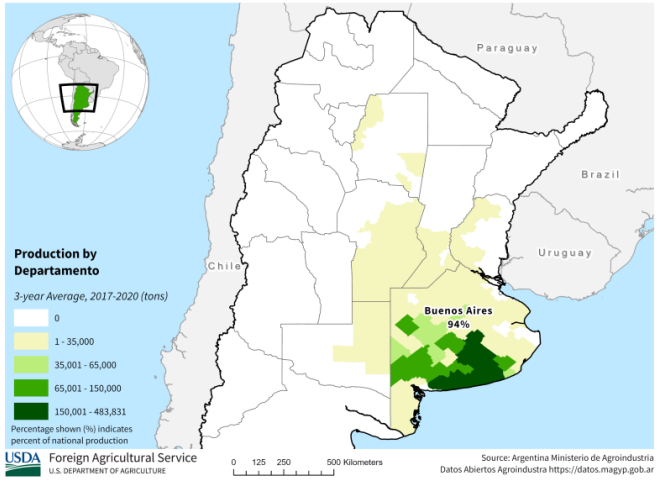




Argentina: Wheat Production



Argentina: Barley Production



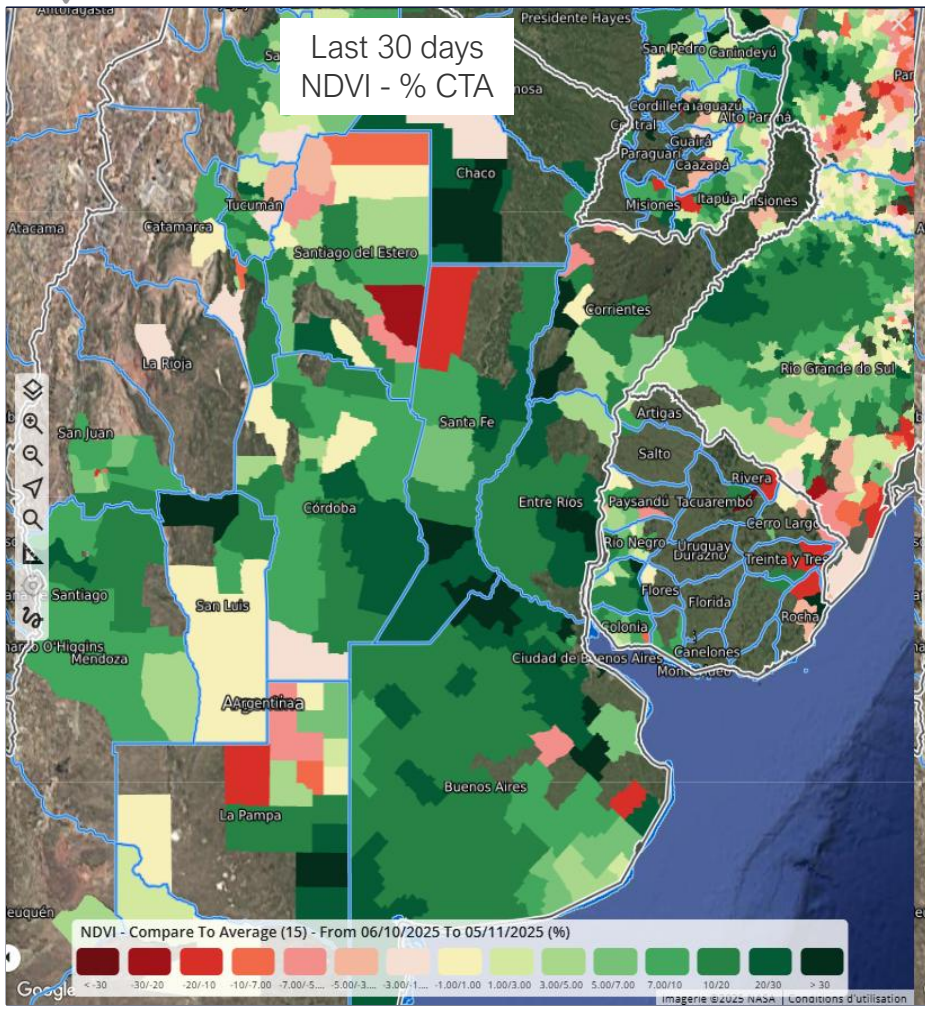
345

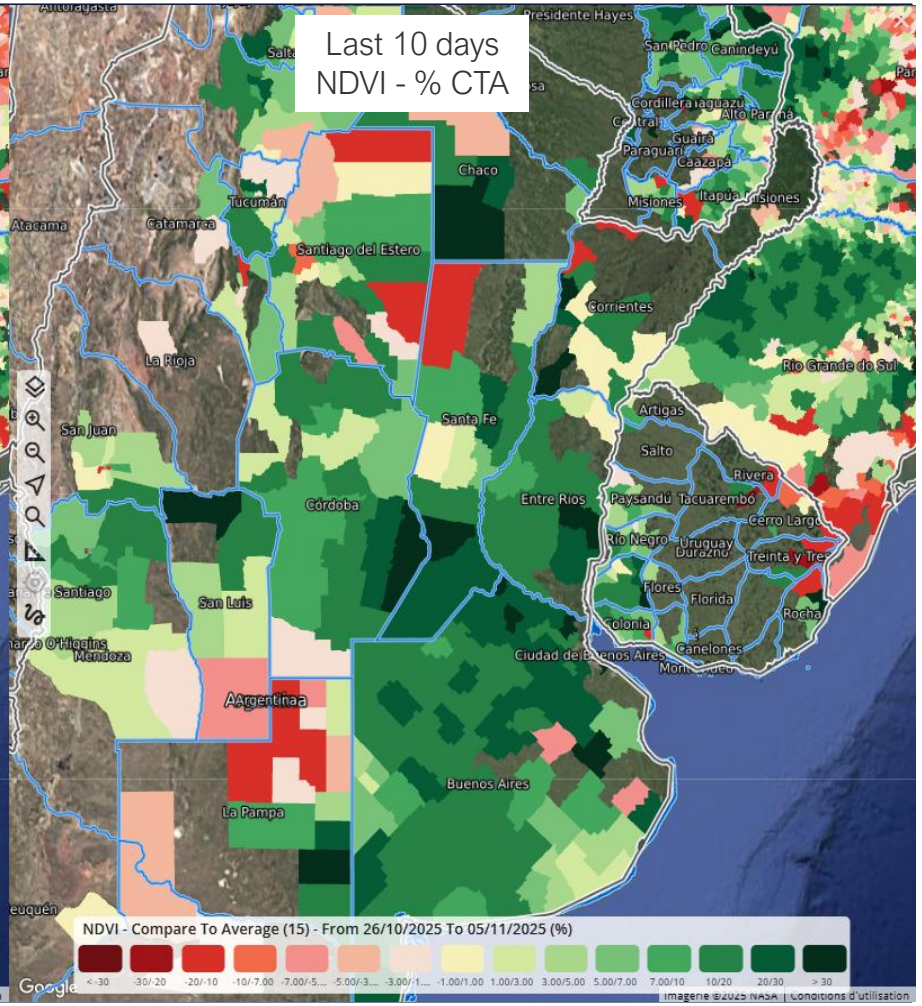
619

BACK

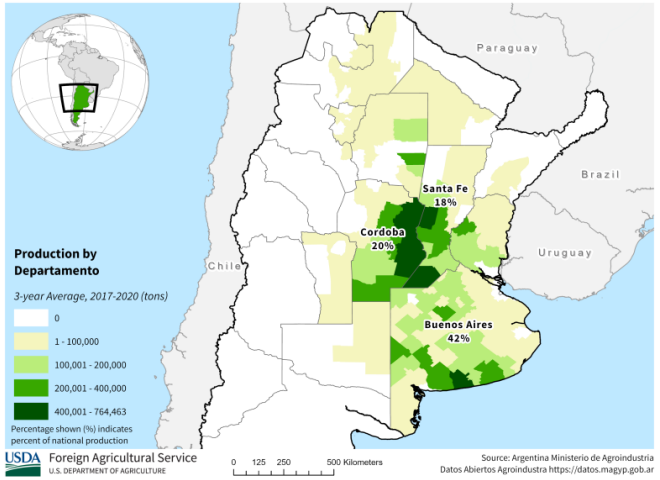
Soil moisture evolution.

ARGENTINA

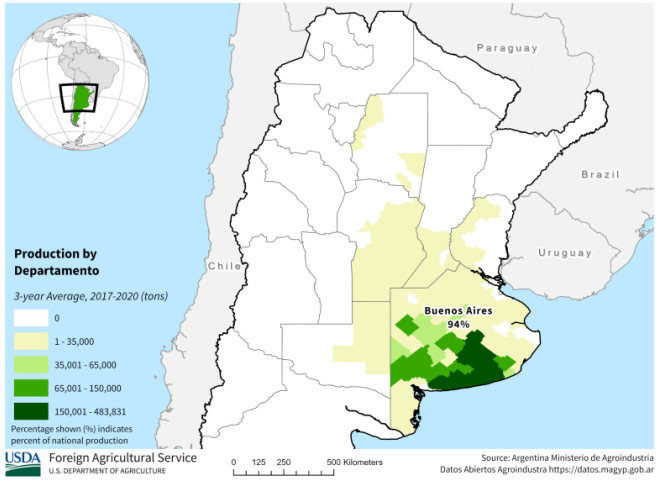




Argentina: Wheat Production



Argentina: Barley Production



350

620

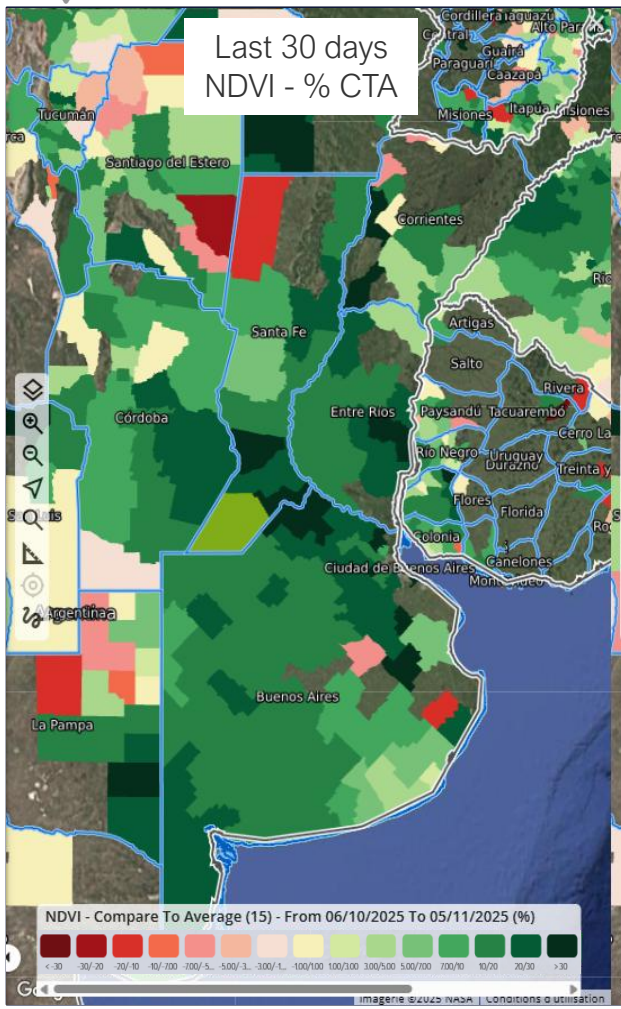
agriquest global monitoring tool

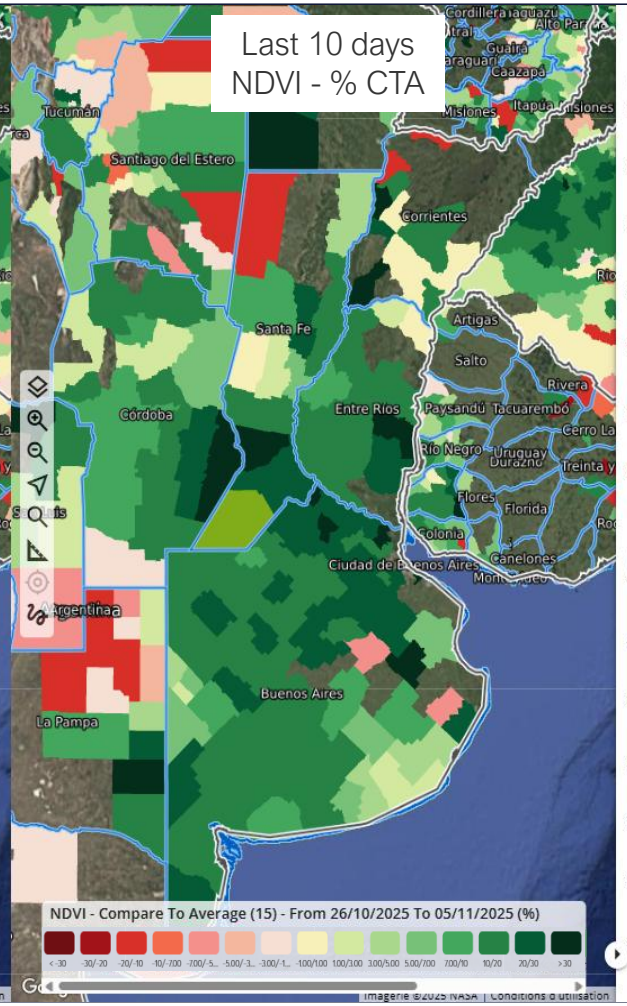
BACK

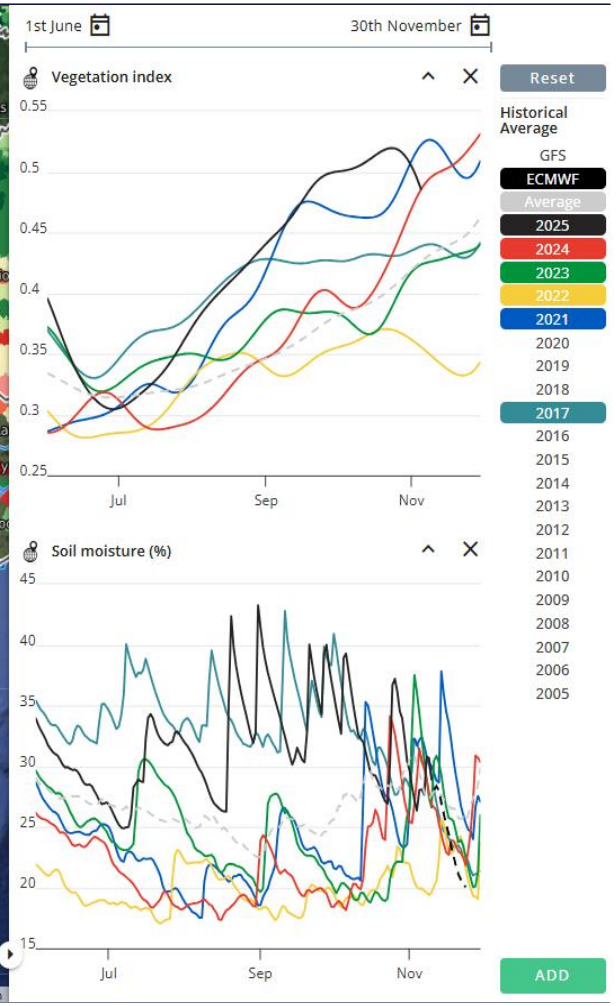
Evolution of vegetation indices.

EarthDaily agro

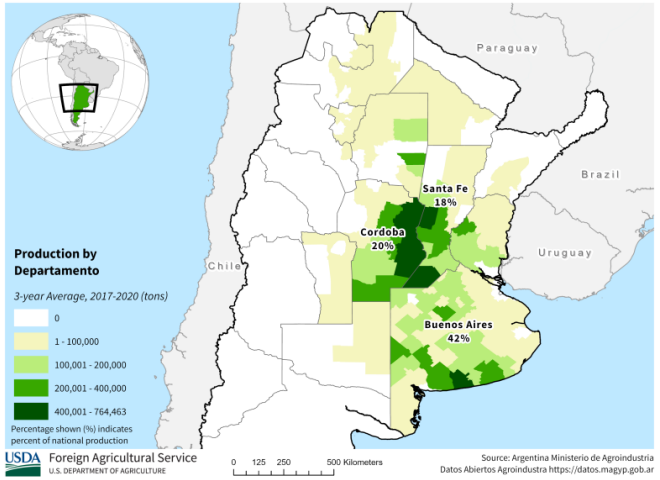
ARGENTINA



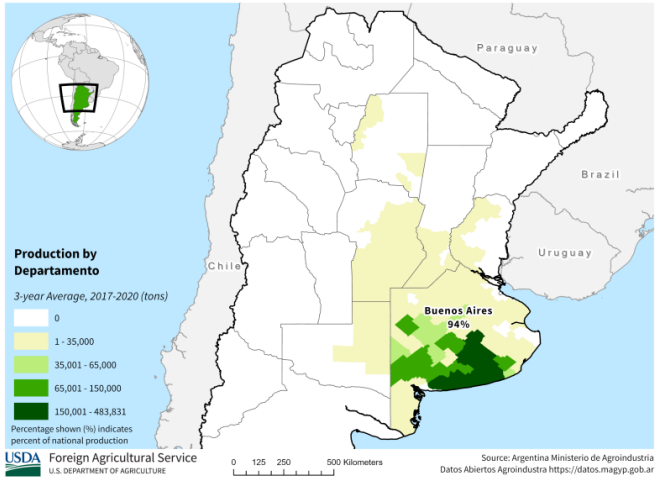




Argentina: Wheat Production



Argentina: Barley Production



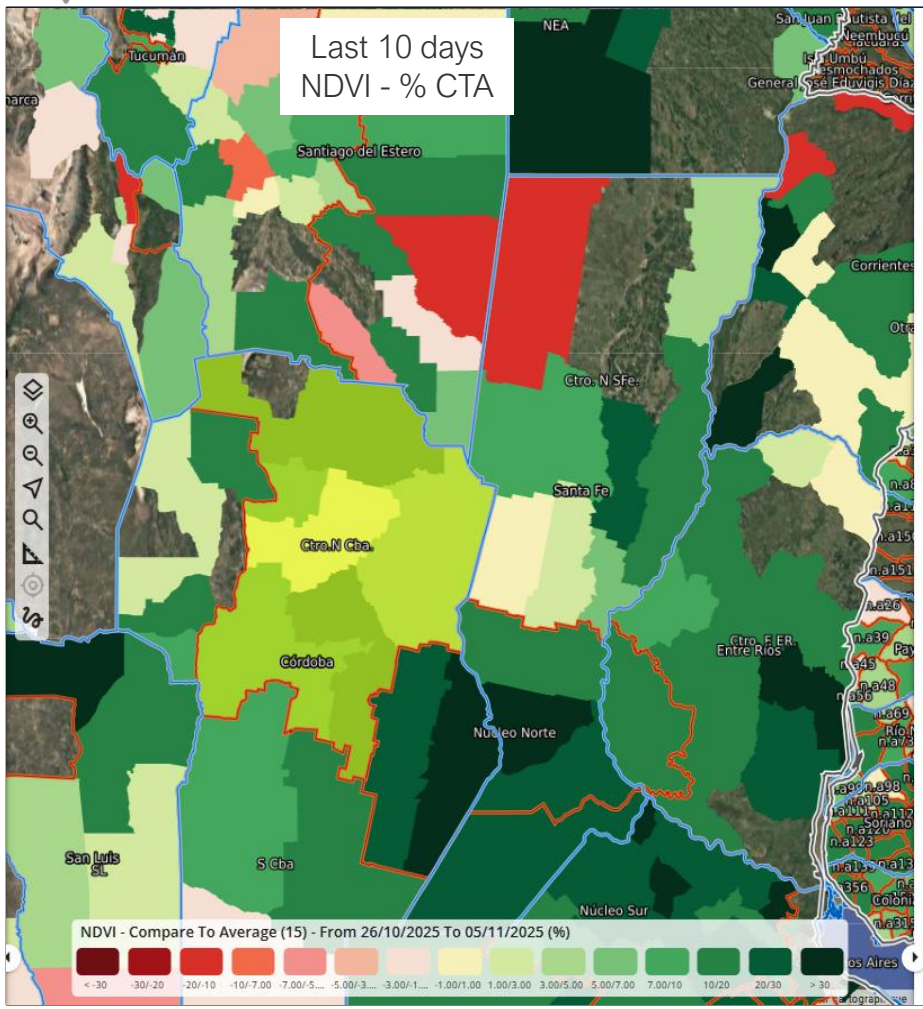
355

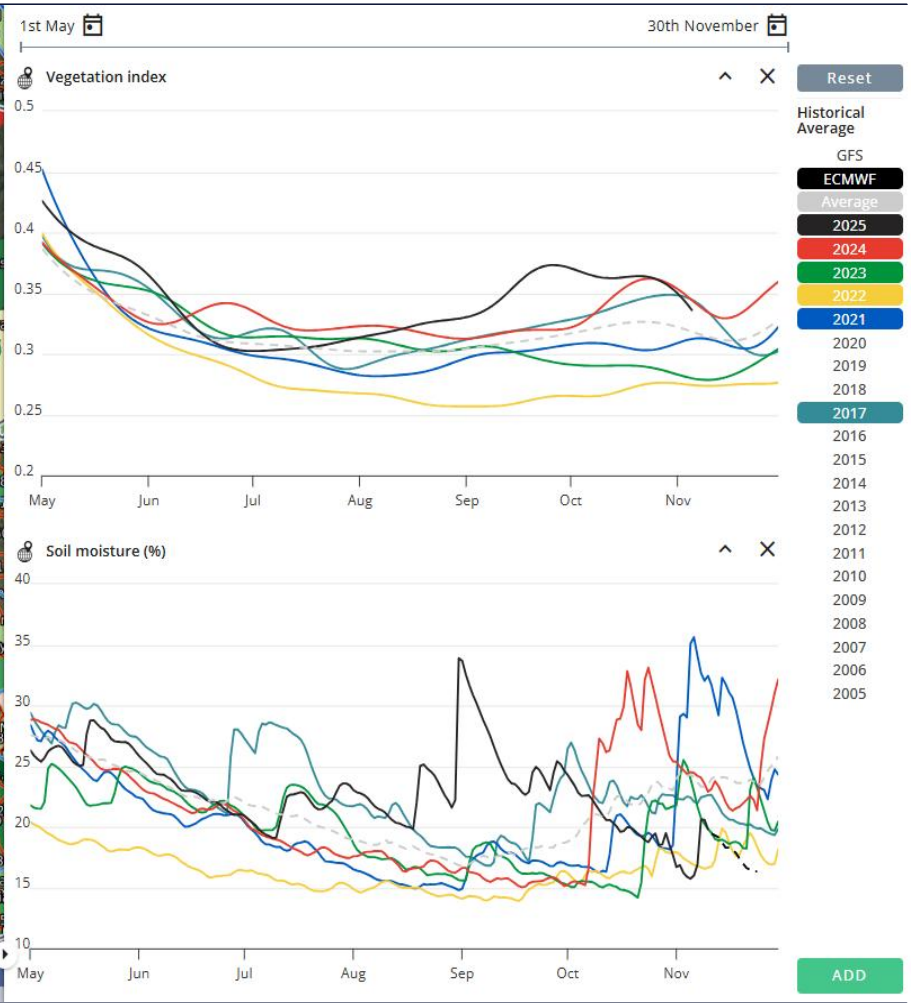
621

BACK

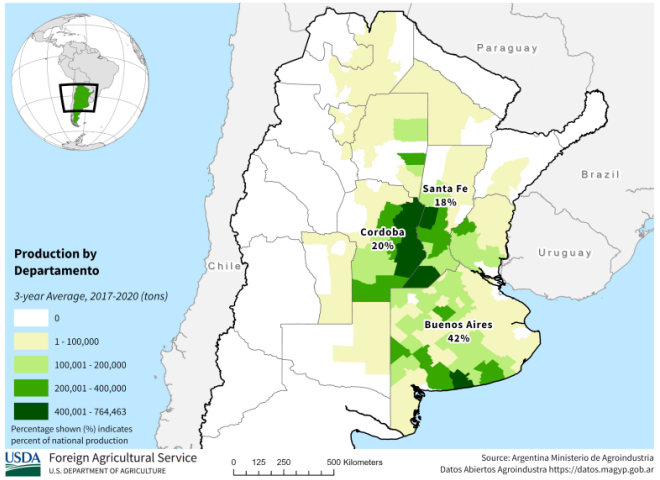
Evolution of vegetation indices : very high NDVI values.

ARGENTINA

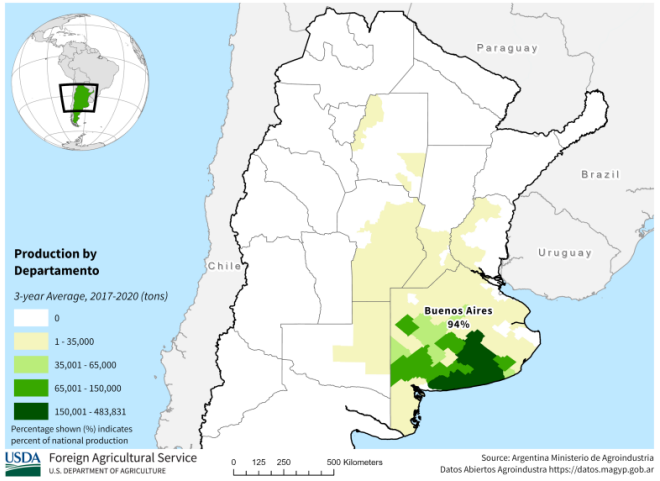




Argentina: Wheat Production



Argentina: Barley Production

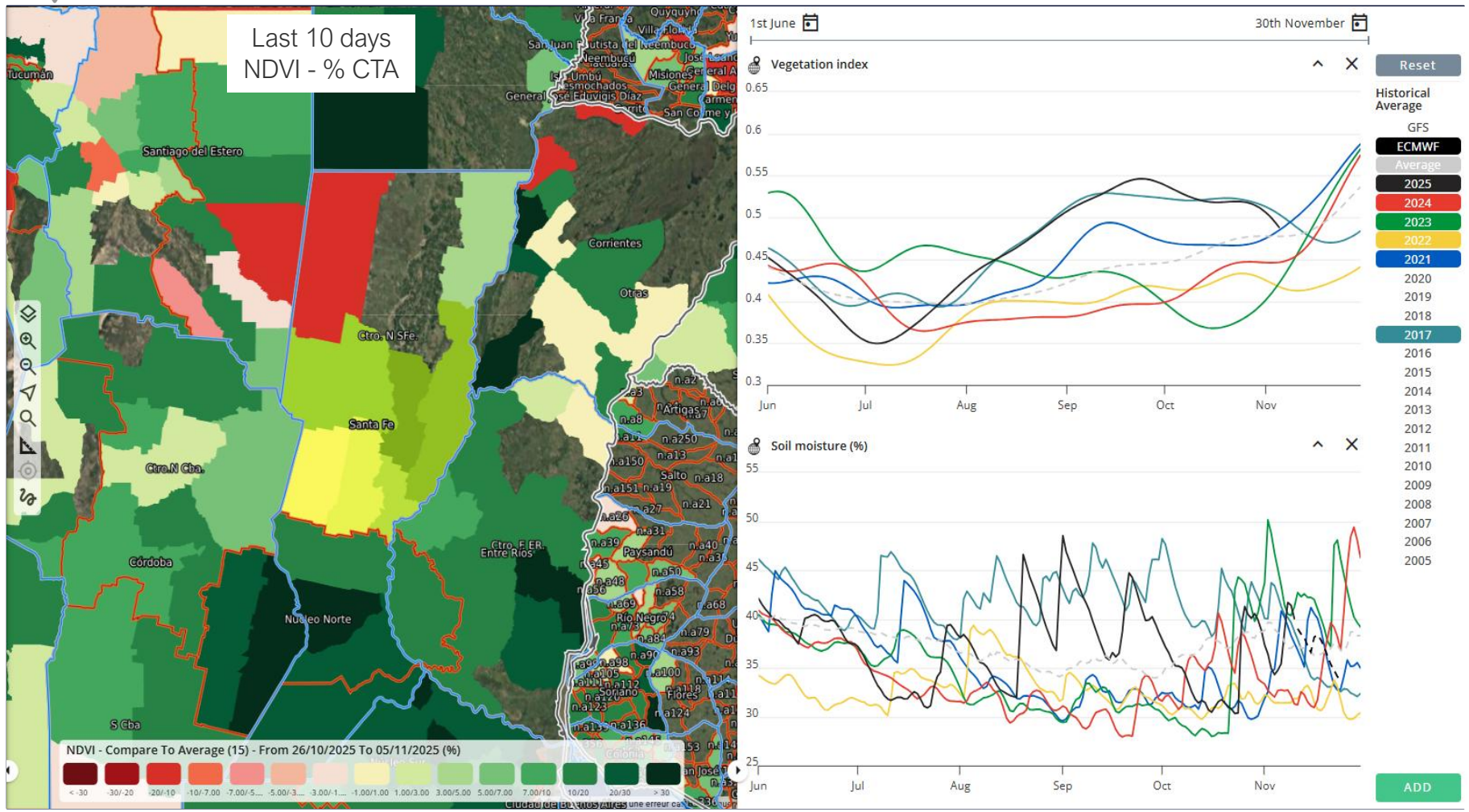


360

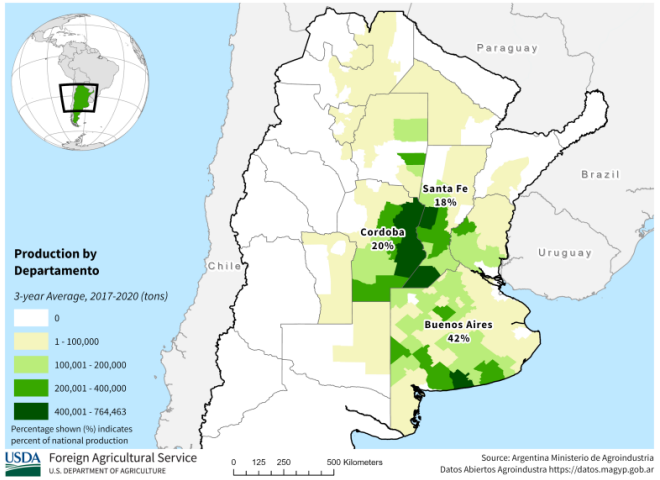
622

Ctro.N Cba (17% maize; 12% soy; 5% wheat; 0% barley): high NDVI values.

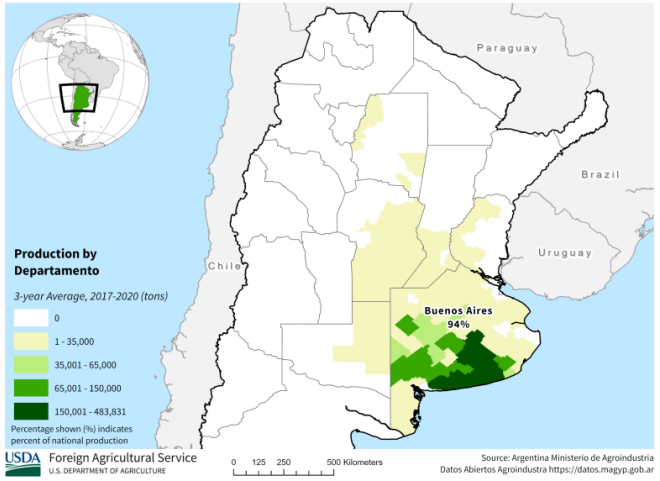
ARGENTINA



Argentina: Wheat Production



Argentina: Barley Production



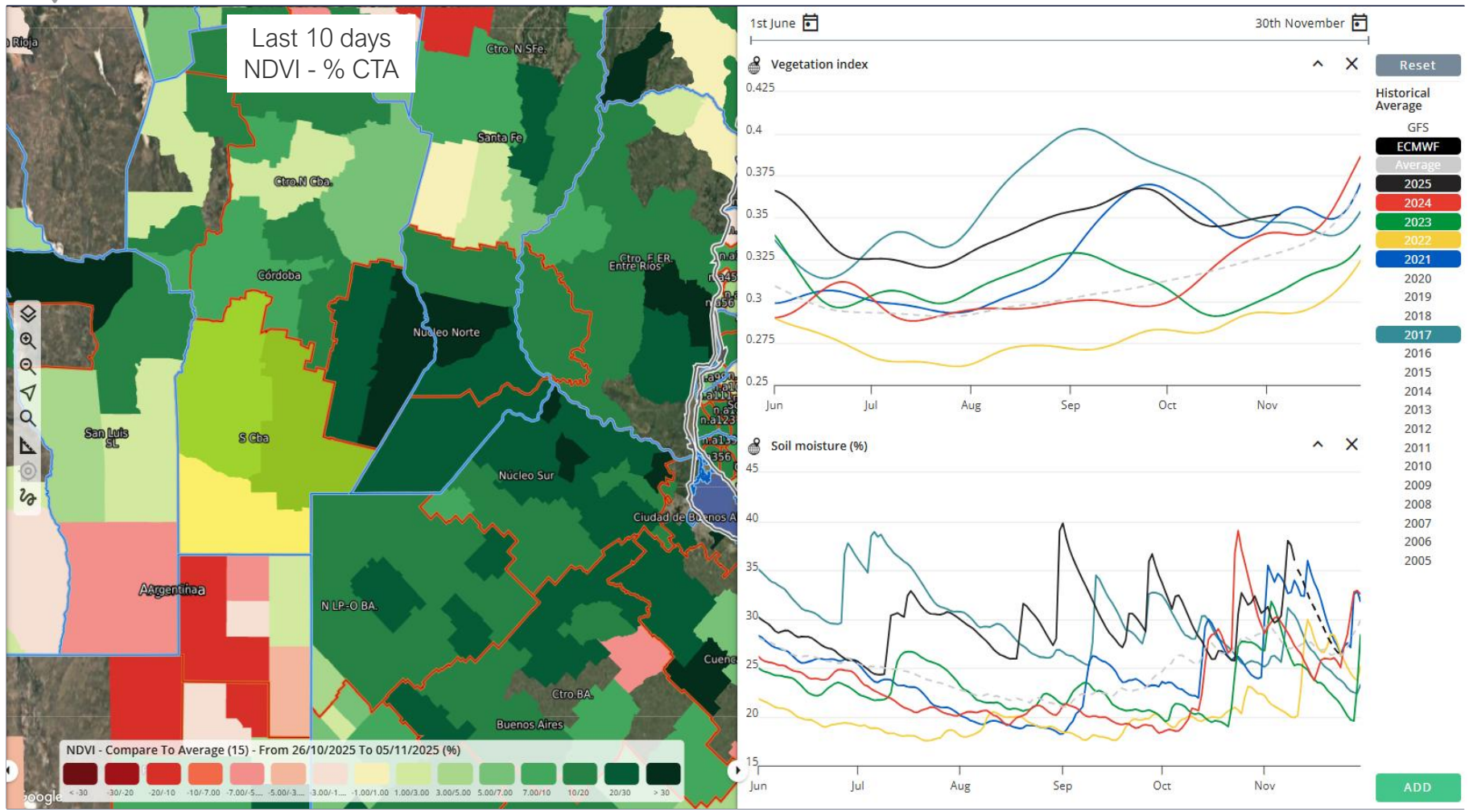
365

623

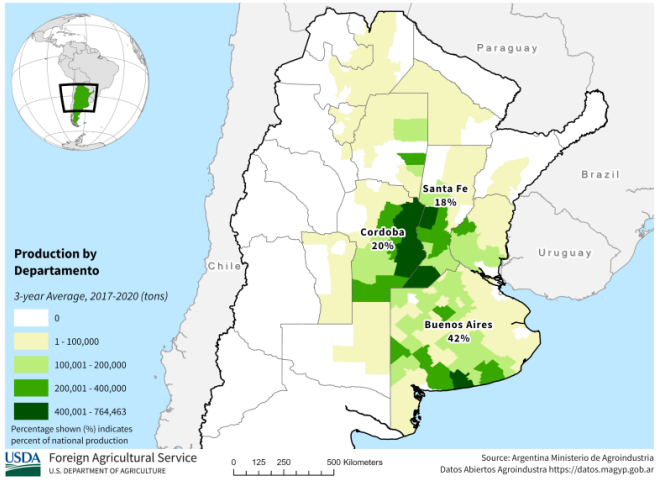
BACK

Ctro. N Sfe (3% corn; 7% soy; 5% wheat; 0% barley): high NDVI values.

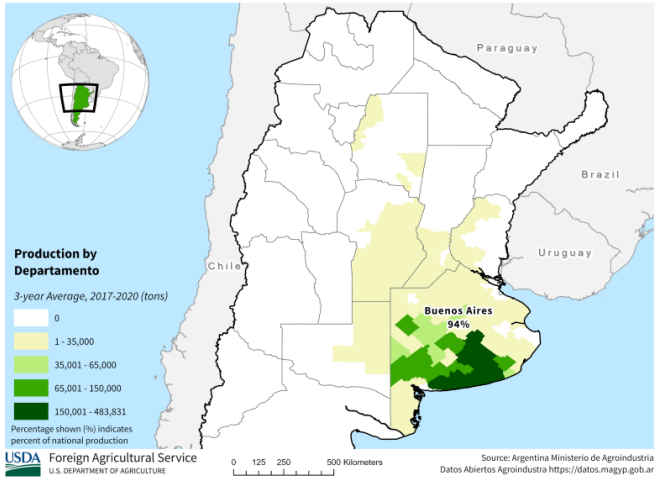
ARGENTINA



Argentina: Wheat Production



Argentina: Barley Production



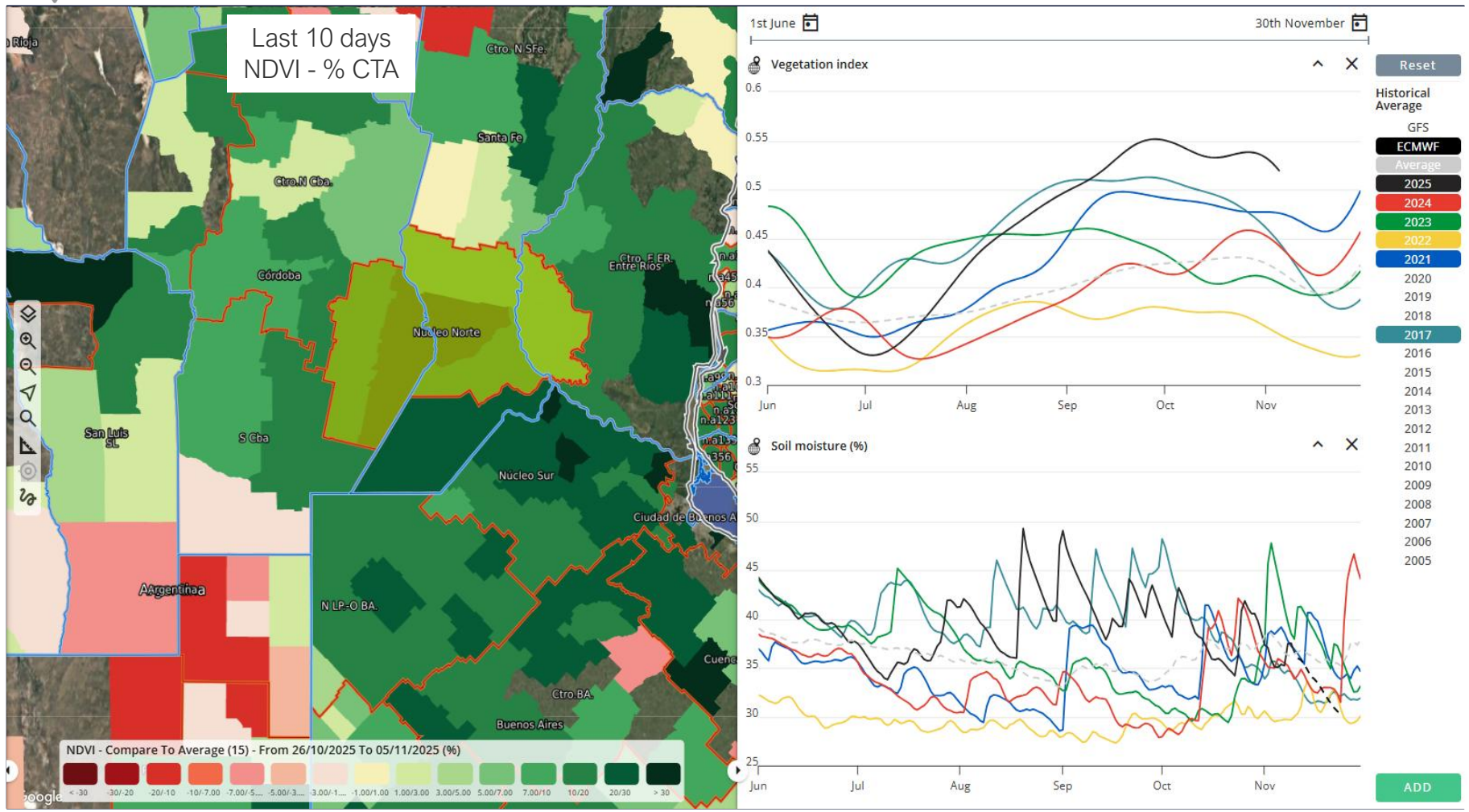
370

624

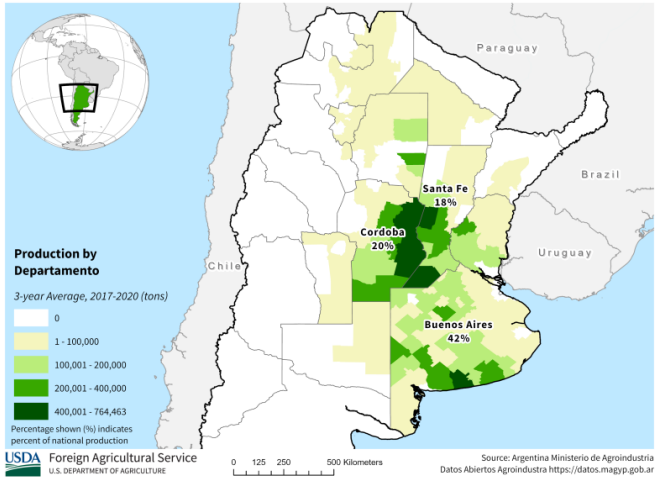
BACK

S. Cba (14% corn; 11% soy; 4% wheat; 0% barley): high NDVI values.

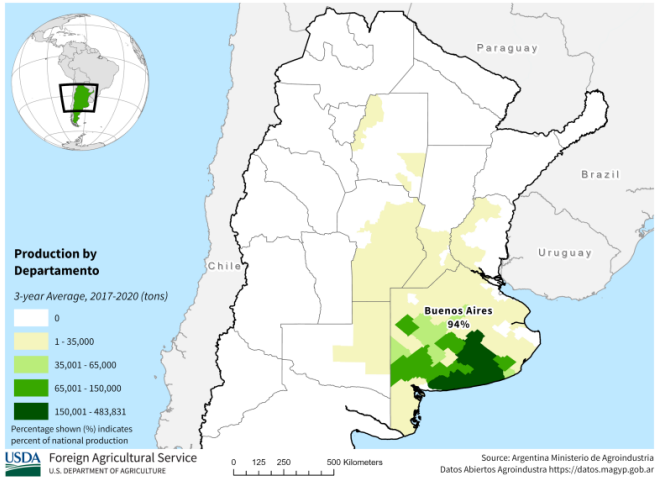
ARGENTINA



Argentina: Wheat Production



Argentina: Barley Production



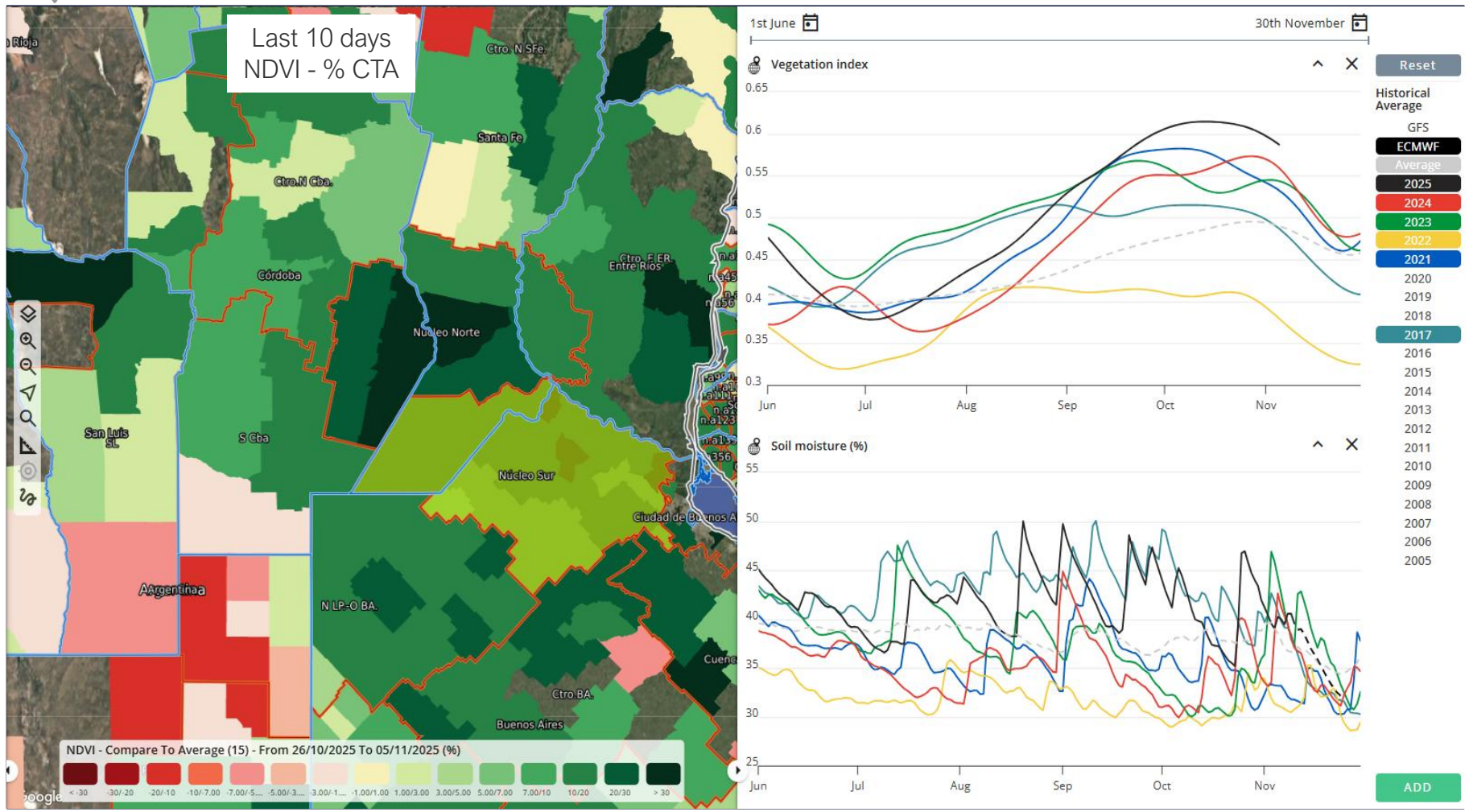
375

625

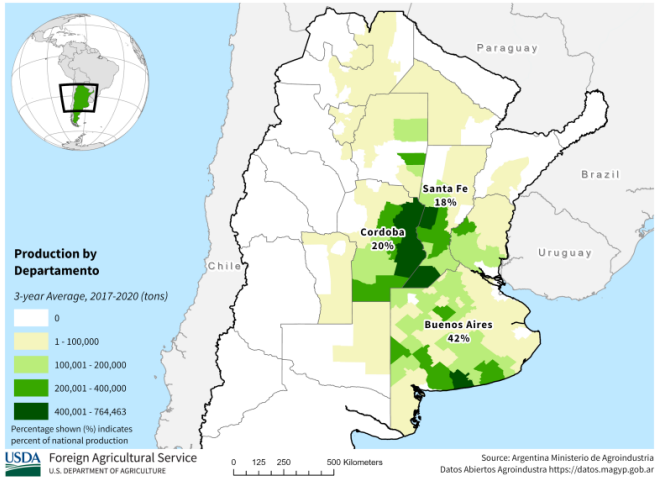
BACK

Nucleo Norte (12% corn; 16% soy; 13% wheat; 2% barley): high NDVI values.

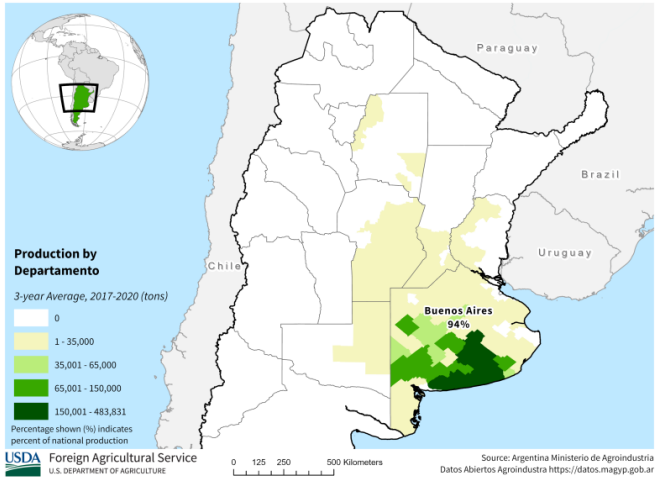
ARGENTINA



Argentina: Wheat Production



Argentina: Barley Production



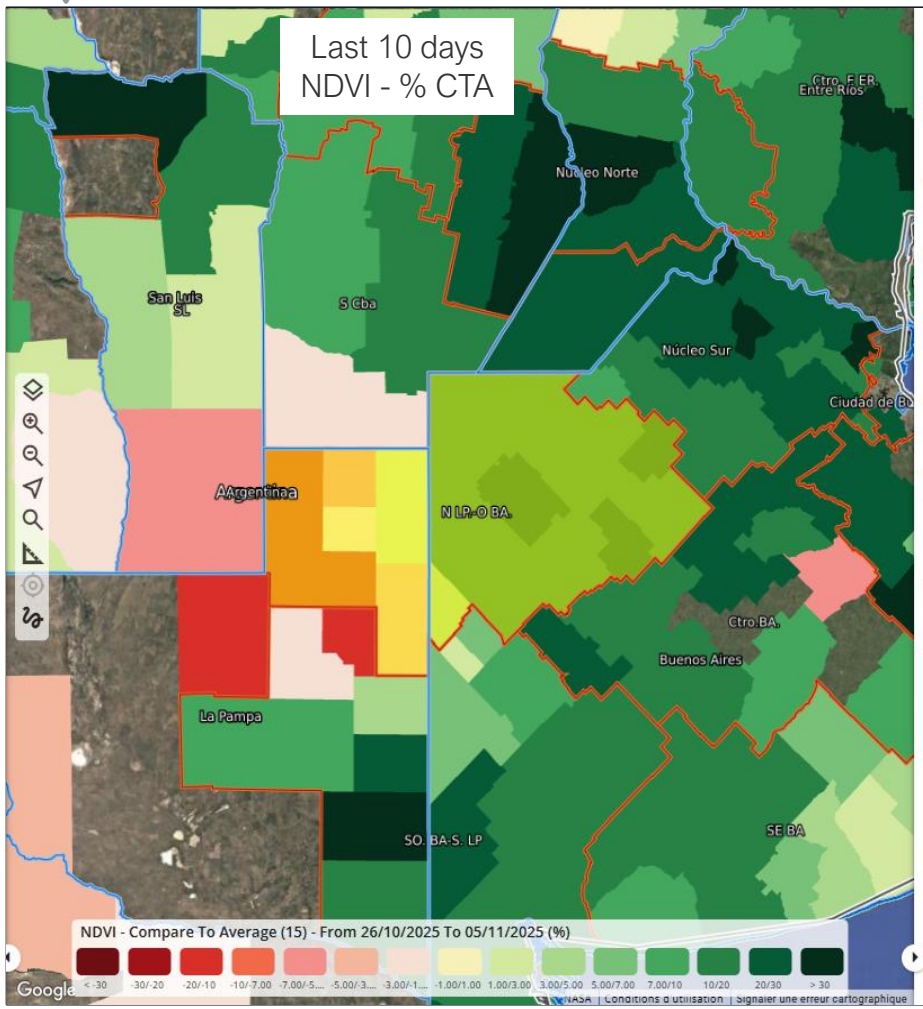
380

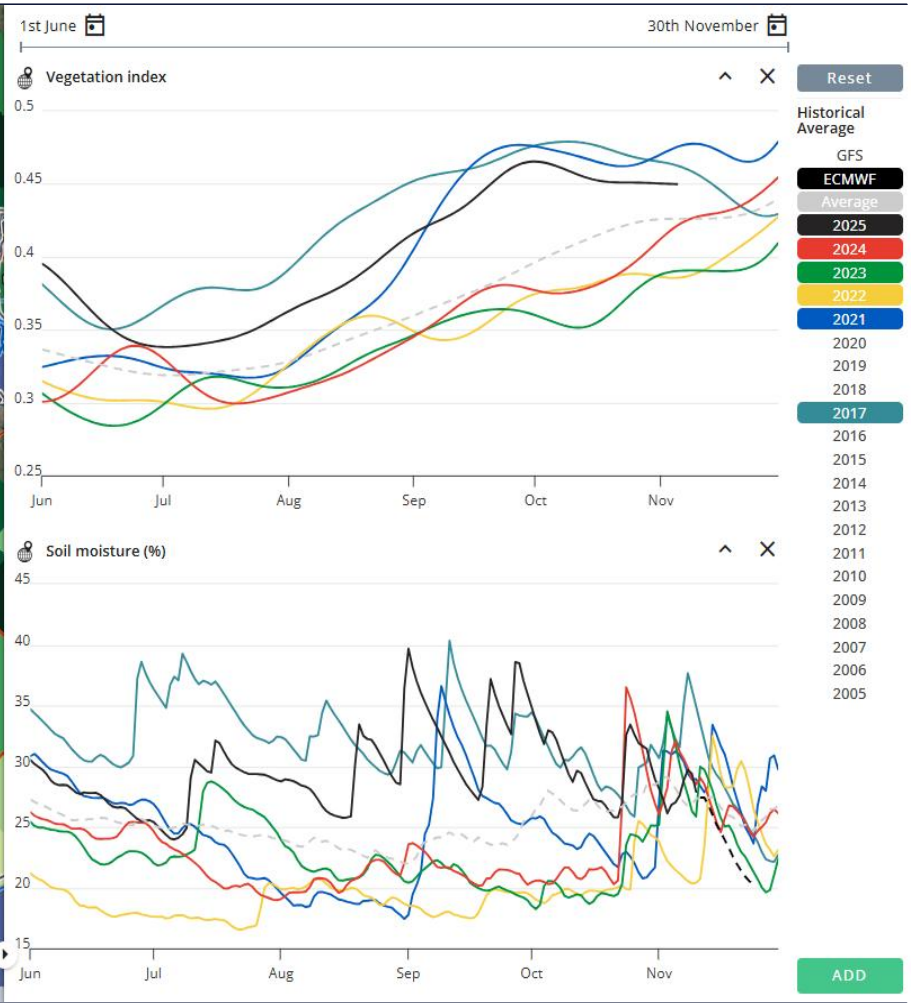
626

BACK

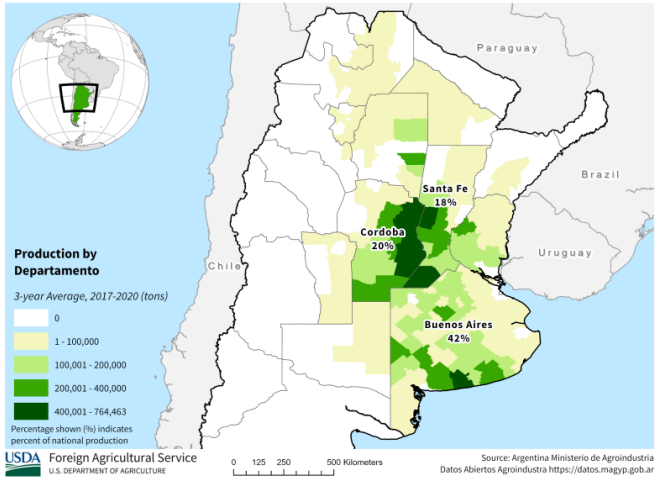
Nucleo Sul (10% corn; 15% soy; 17% wheat; 6% barley): high NDVI values.

ARGENTINA

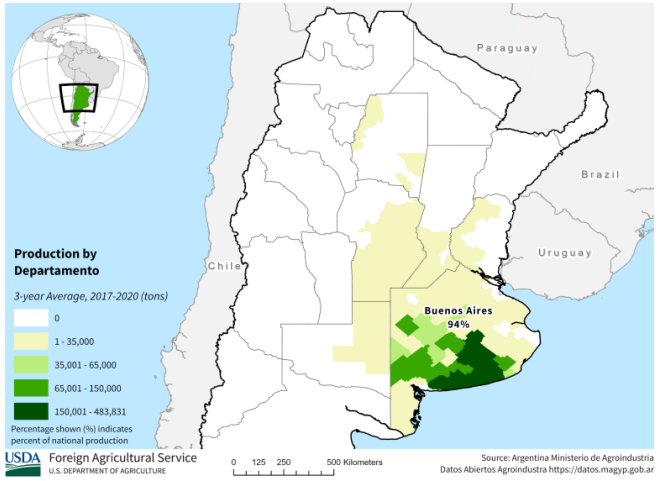




Argentina: Wheat Production



Argentina: Barley Production



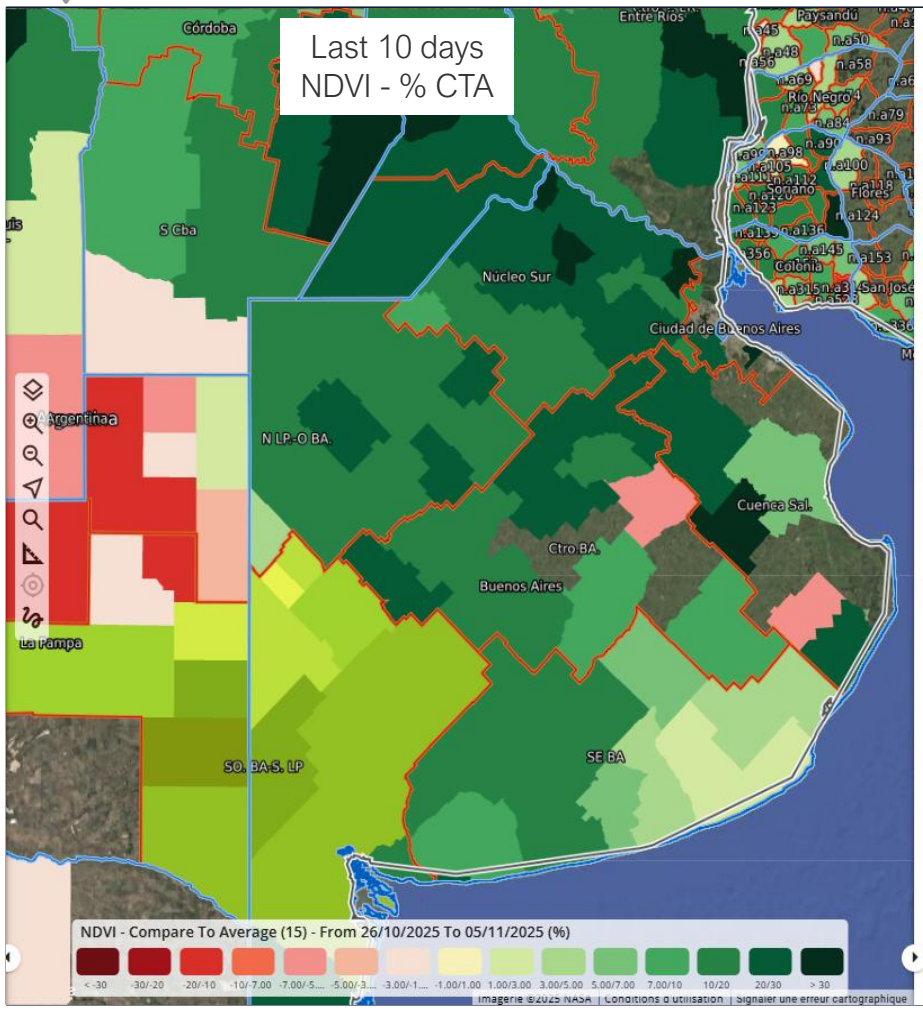
385

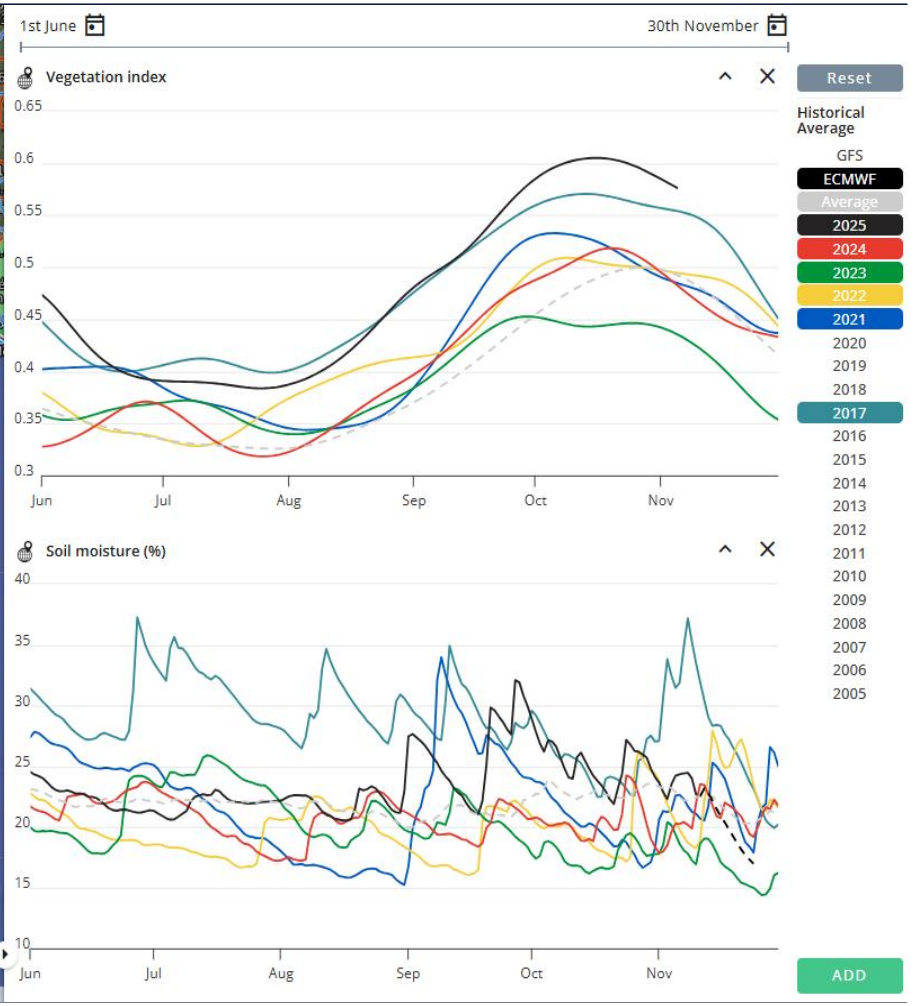
627

BACK

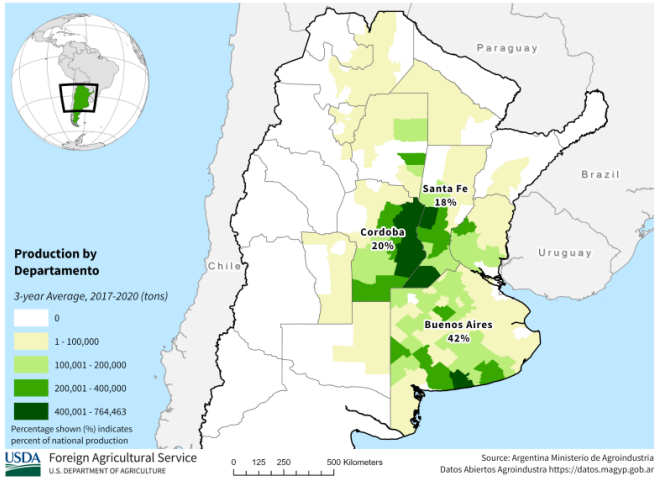
N LP.-O BA (13% corn; 12% soy; 13% wheat; 11% barley): high NDVI values.

ARGENTINA

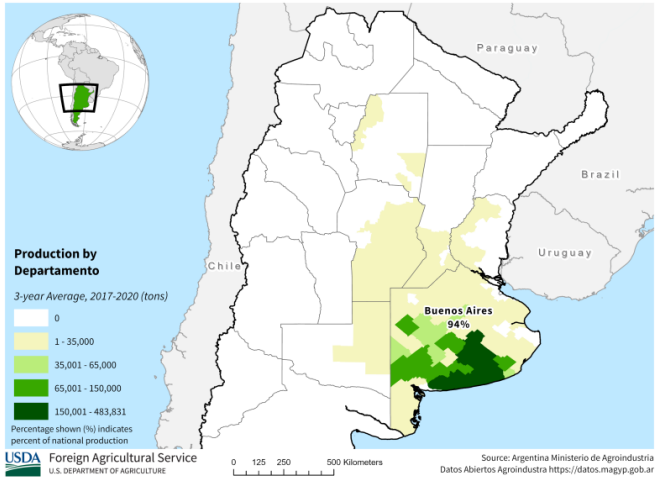




Argentina: Wheat Production



Argentina: Barley Production



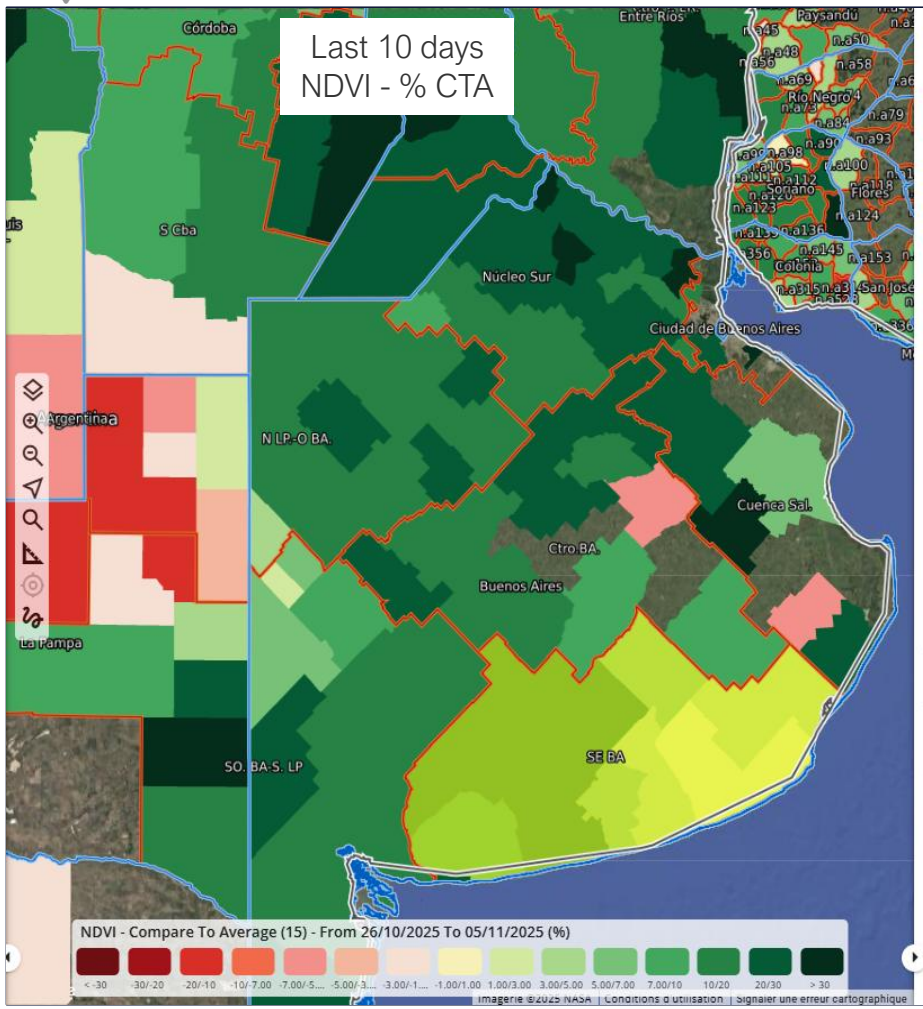
390

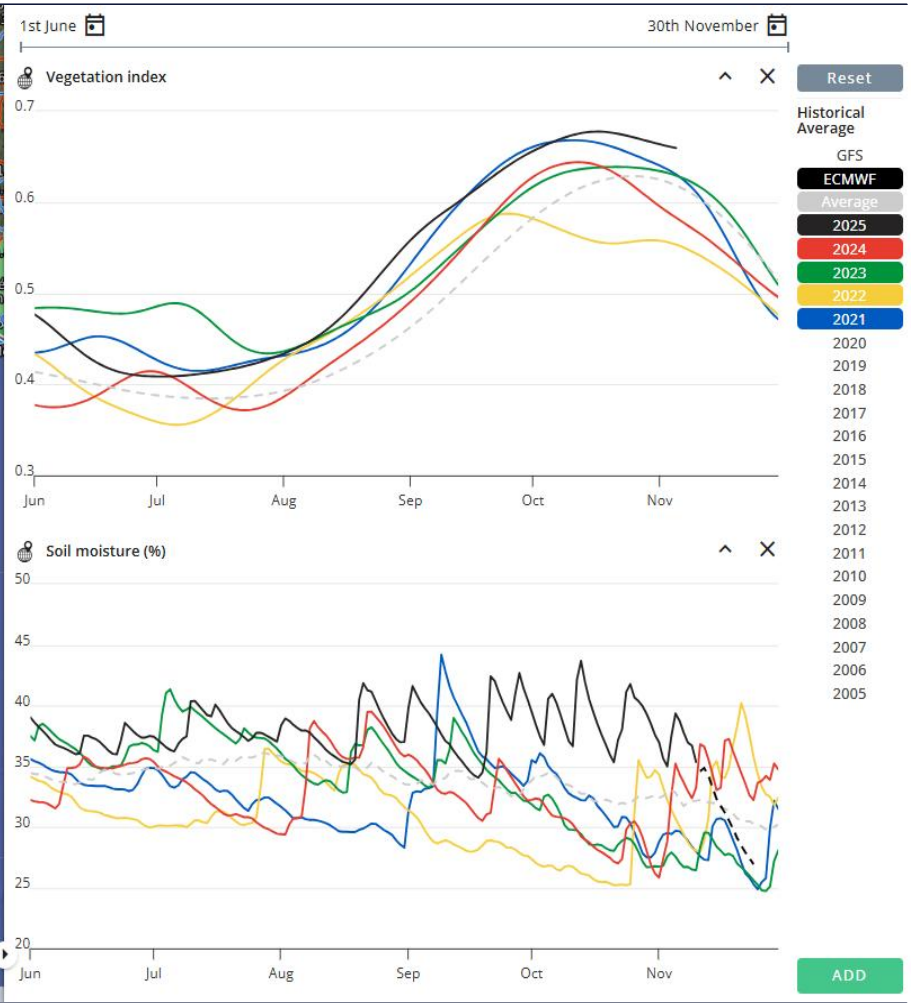
628

BACK

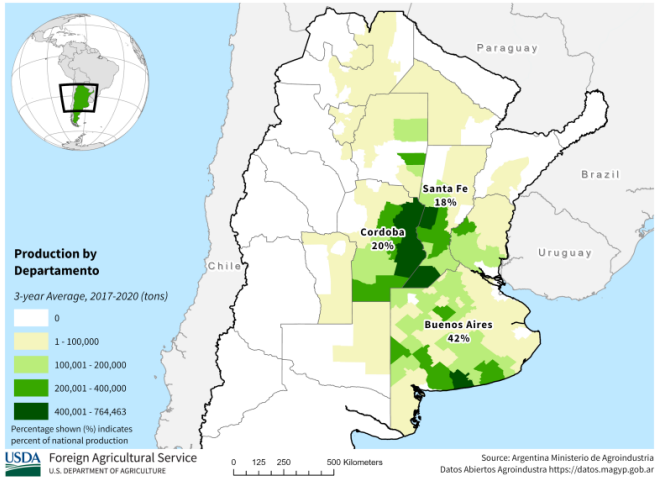
SO. DOWN. LP (2% corn; 1% soy; 9% wheat; 14% barley): high NDVI values.

ARGENTINA

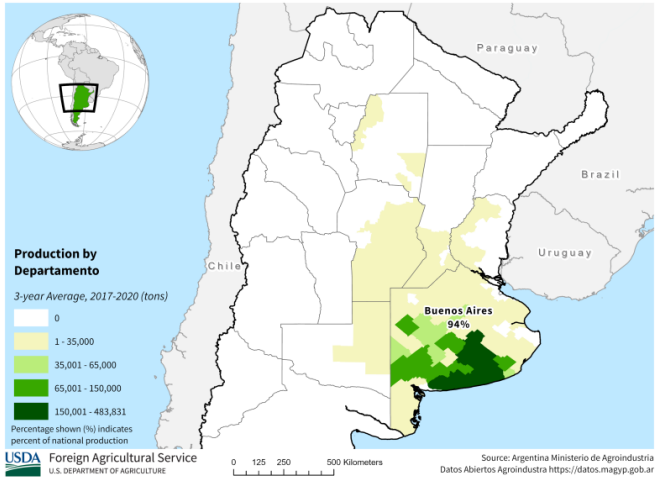




Argentina: Wheat Production



Argentina: Barley Production



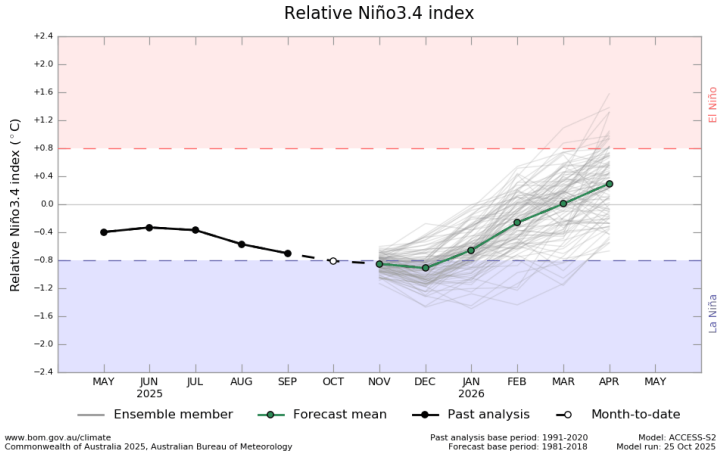
395

629

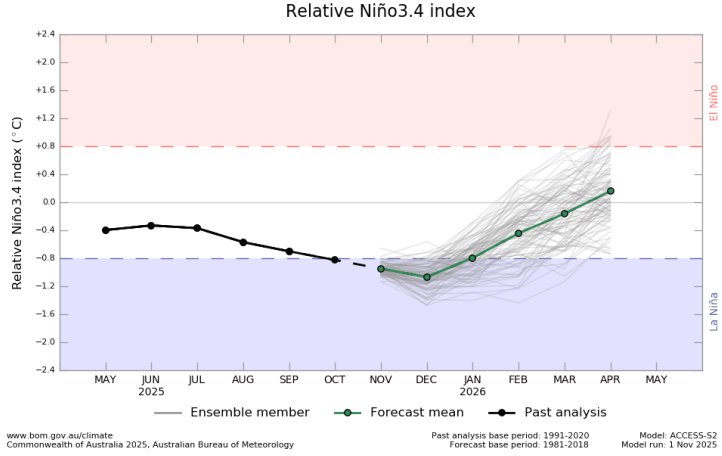
SE BA (4% corn; 2% soy; 20% wheat; 50% barley): high NDVI values.

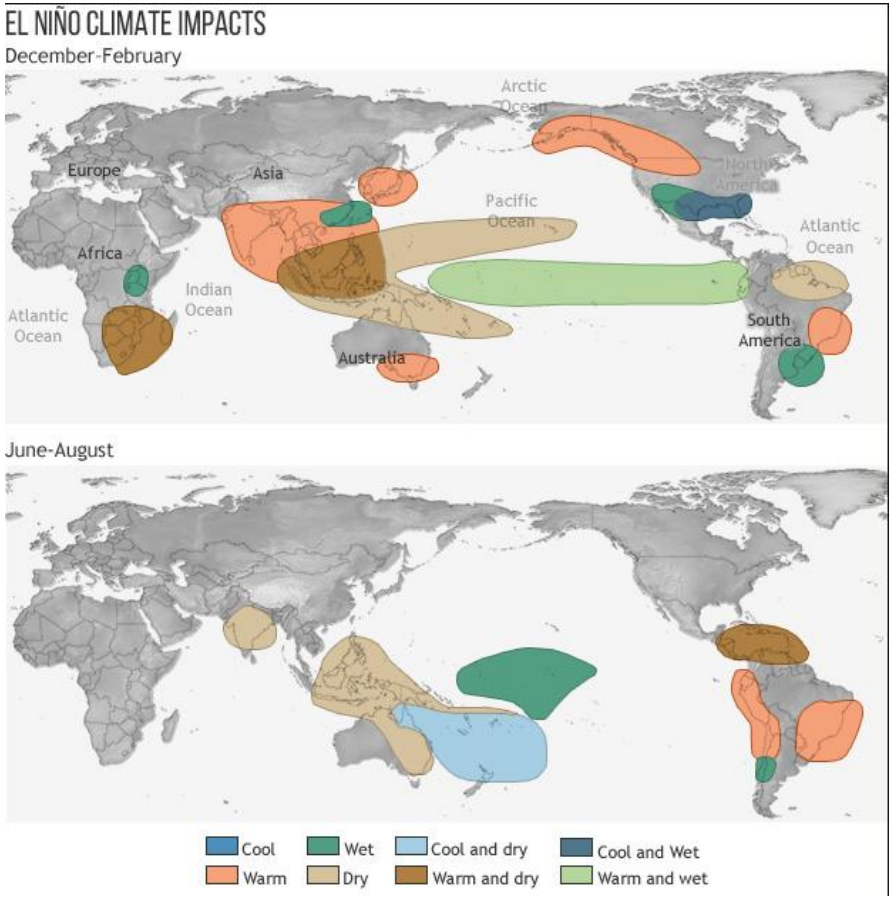
ARGENTINA

Old Update



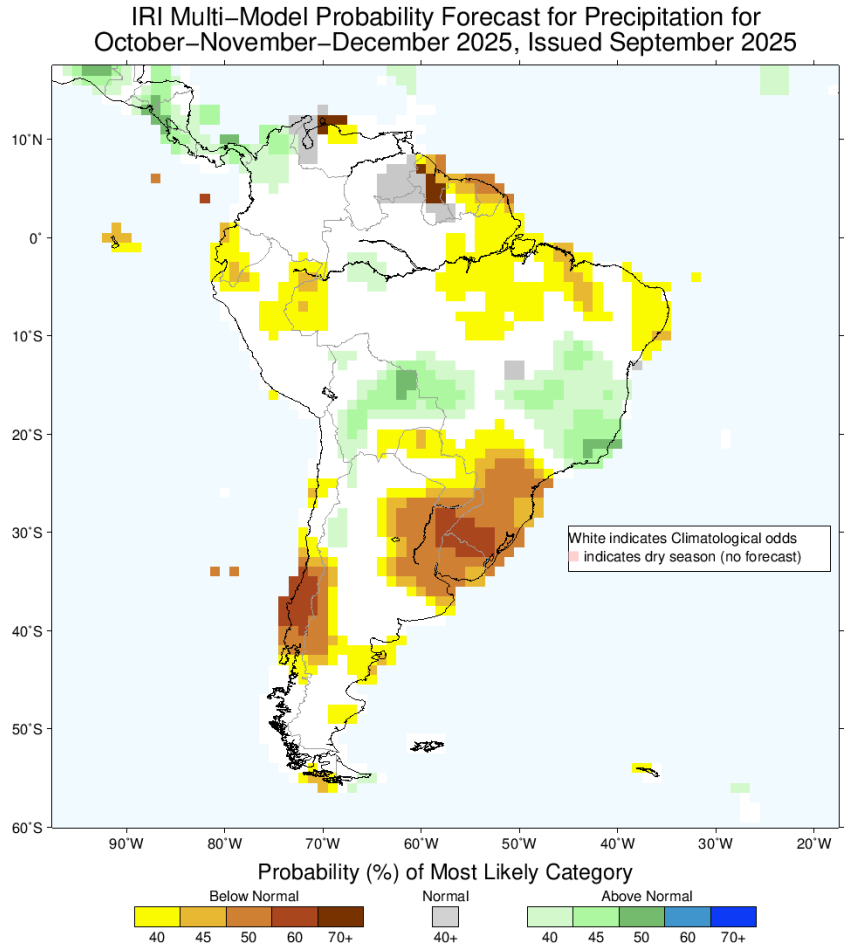
Last Update

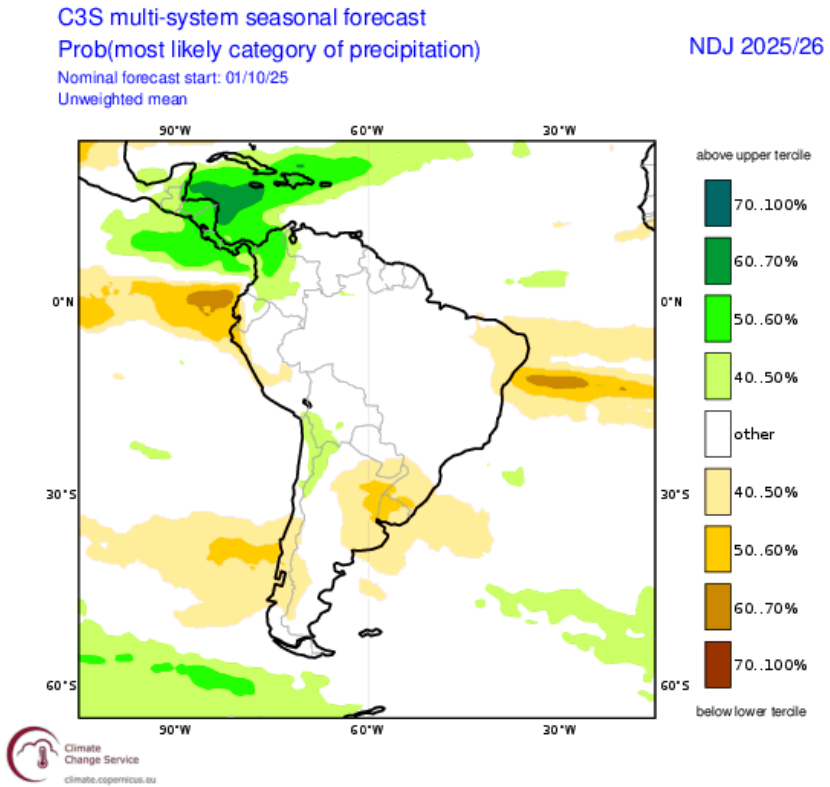


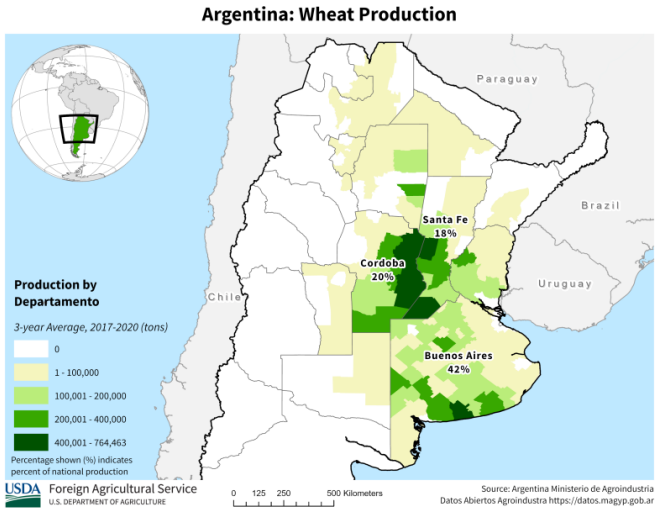


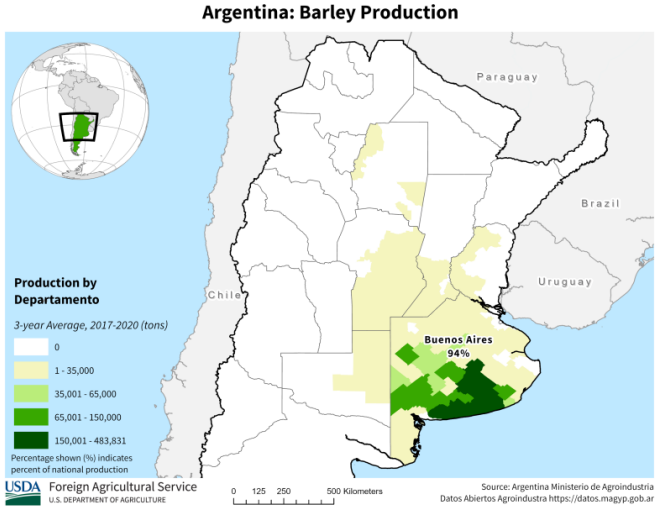
Predictions from the Australian “Bureau of Meteorology” regarding El Niño / La Ninã phenomena.

ARGENTINA





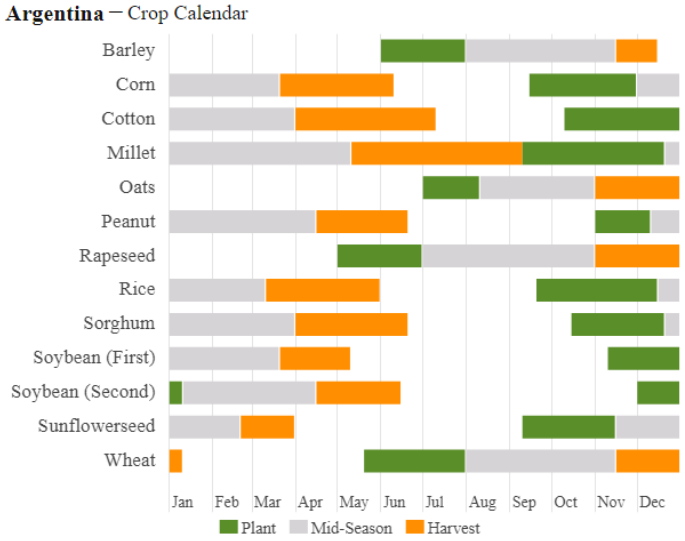




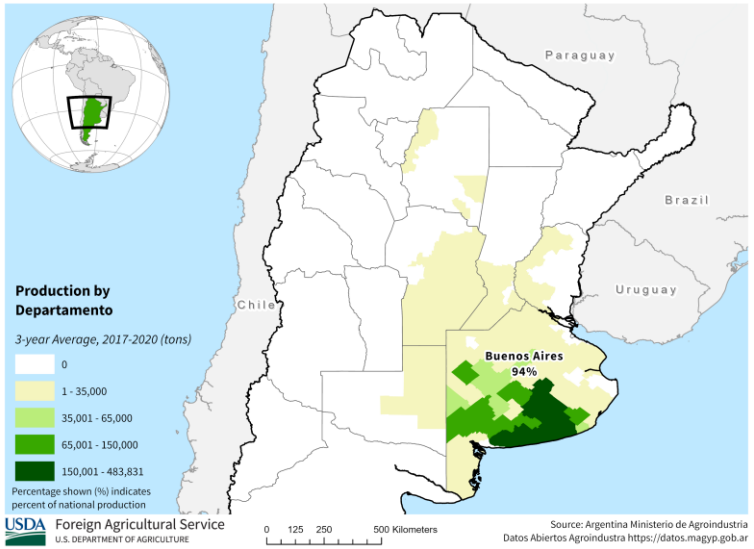
BACK

Precipitation forecasts for the next 3 months from the American IRI model and the European C3S model.

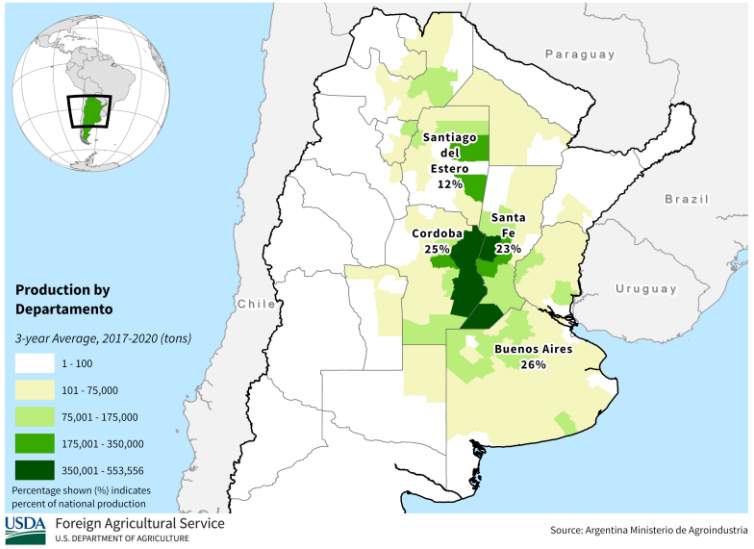
ARGENTINA



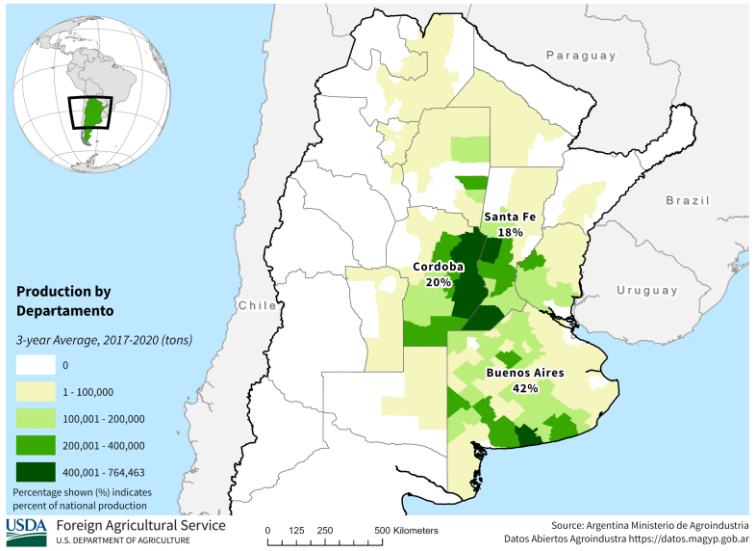
Argentina: Barley Production



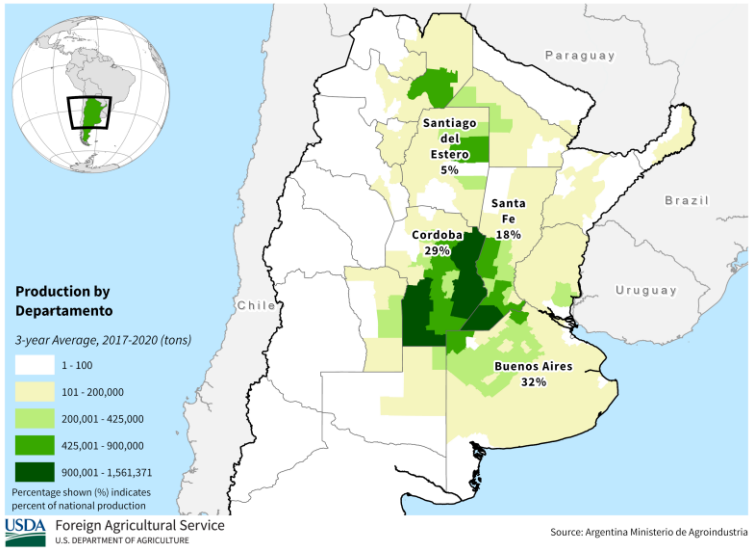
Argentina: Second Season Soybean Production



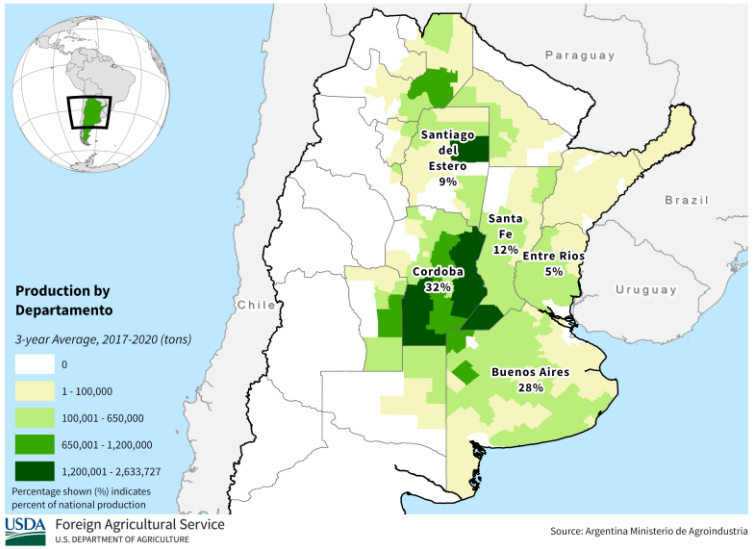
Argentina: Wheat Production



Argentina: First Season Soybean Production



Argentina: Corn Production



BACK

Production Maps & Crop Calendar.

AUSTRALIA

2025 Production figures (International units)

AUSTRALIA 2025		5Y AVG	Last Year	USDA	ABARES	Last EDA	EDA -	EDA	EDA +
AUS WHEAT	Area Harv	12,79	13,06	12,70	12,71	12,71	12,71	12,71	12,71
	Production	33,49	34,11	34,50	32,07	36,05	34,97	36,05	37,14
	Yield	2,61	2,61	2,72	2,52	2,84	2,75	2,84	2,92
AUS BARLEY	Area Harv	4,33	4,62	4,80	4,77	4,77	4,77	4,77	4,77
	Production	12,97	13,27	15,00	14,55	15,89	15,10	15,89	16,69
	Yield	2,99	2,87	3,13	3,05	3,34	3,17	3,34	3,50
AUS RAPESEED	Area Harv	3,24	3,37	3,40	3,38	3,38	3,38	3,38	3,38
	Production	6,06	5,94	6,40	6,45	6,91	6,43	6,91	7,40
	Yield	1,86	1,76	1,88	1,91	2,04	1,90	2,04	2,19

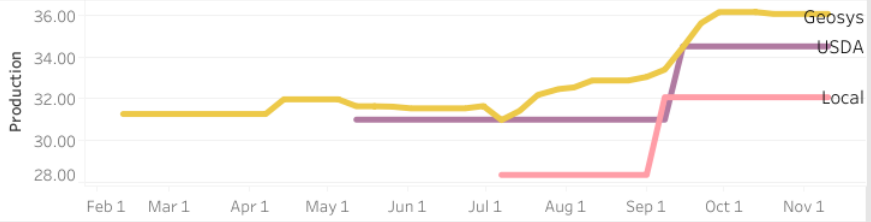
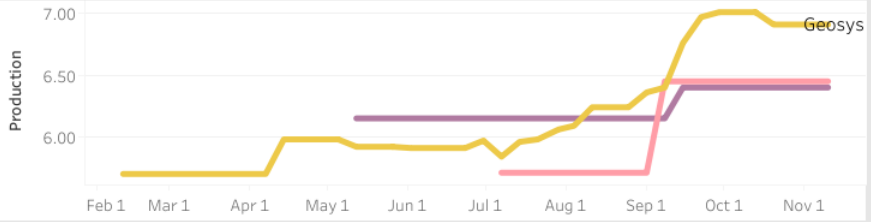
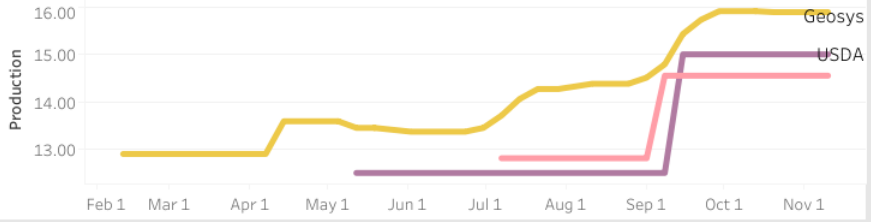
BACK

No changes in our production figures compared to last week.

AUSTRALIA

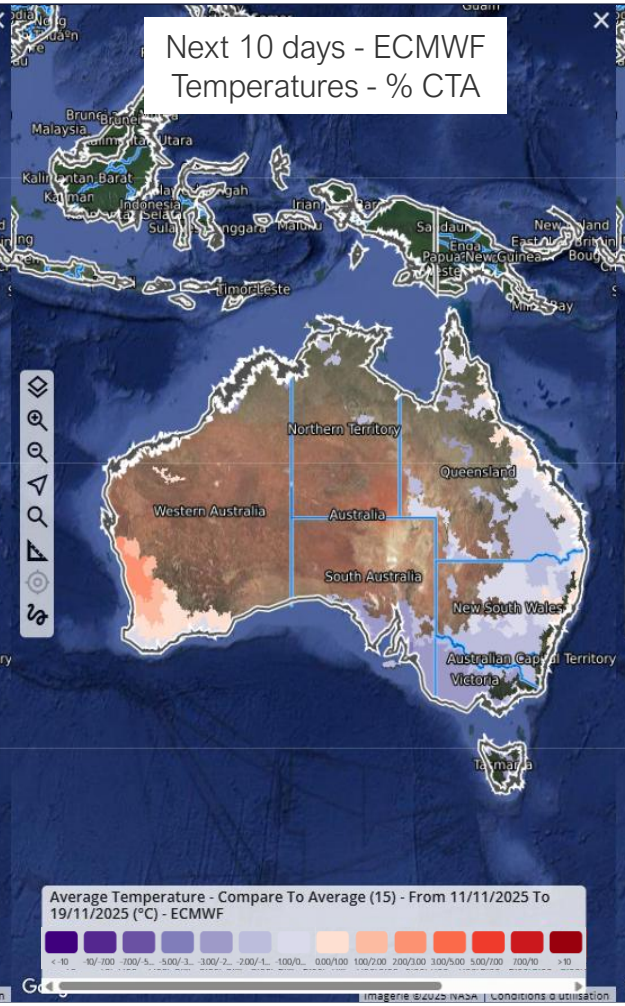
Aus..

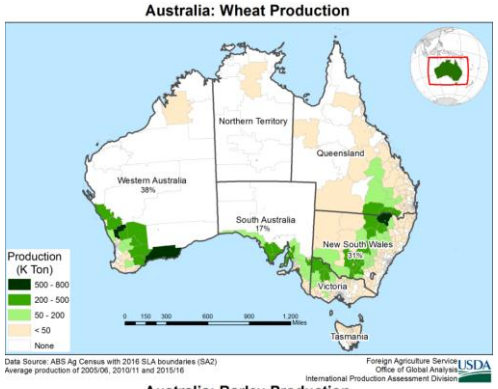
Australia situation, November 10, 2025

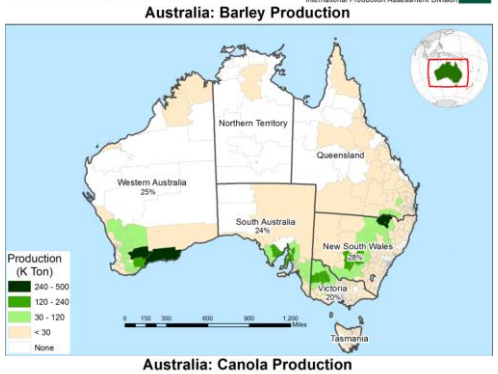
CROP	LAST W	YIELD CHART	NEXT W	PRODUCTION	CROP ANALYST OBSERVATION
WHEAT	—	2023 3.01; Geosys 2.84; USDA 2.72; Local 2.52; 5Y Avg 2.38; 2020 1.50	—		Harvesting continues. Rain is expected in the south of the country in the coming days.
RAPESEED	—	2023 2.13; Geosys 2.04; Local 1.91; USDA 1.88; 5Y Avg 1.76; 2020 1.28	—		Harvesting continues. Rain is expected in the south of the country in the coming days.
BARLEY	—	2023 3.40; Geosys 3.34; USDA 3.13; Local 3.05; 5Y Avg 2.86; 2020 2.23	—		Harvesting continues. Rain is expected in the south of the country in the coming days.

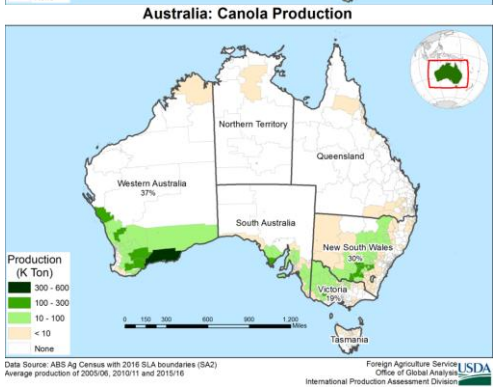
Best Year · Yield_Av.. · Yield Ge.. · Worst Y.. · Yield US.. · Yield Loc..

AUSTRALIA









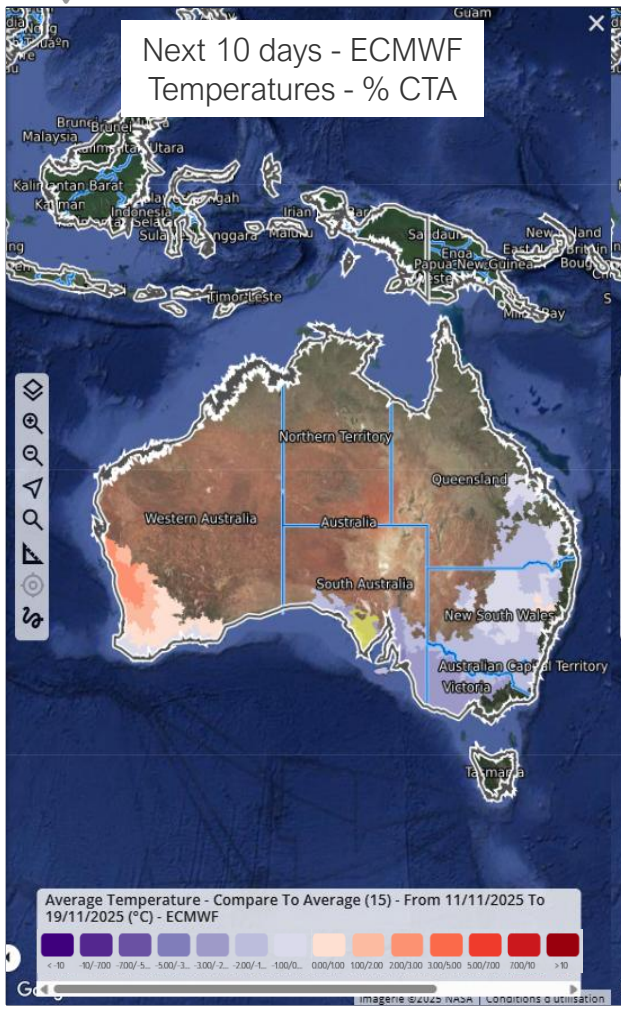
400

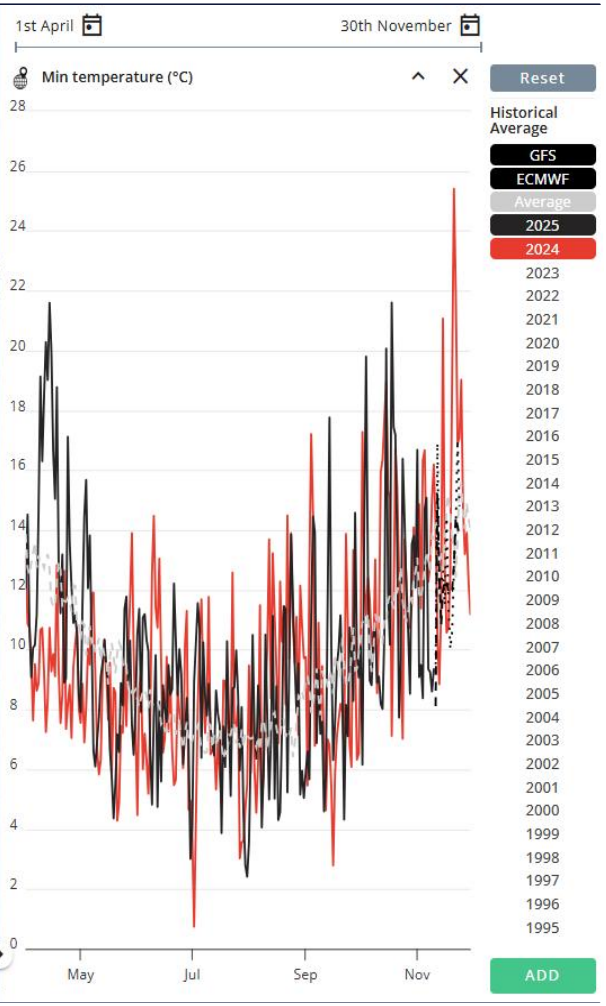
630

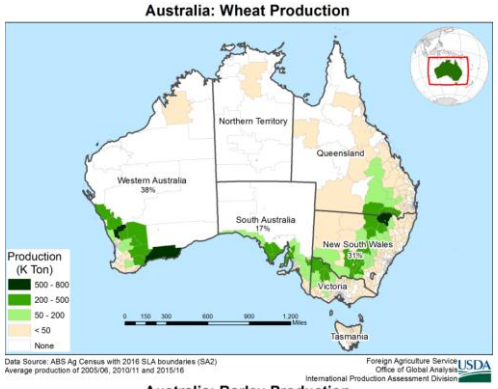
BACK

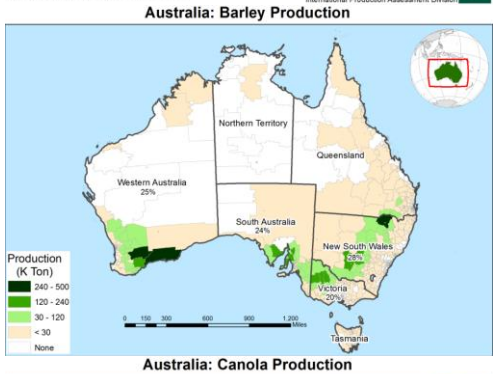
Evolution of temperatures: Cold snap expected in the Southeast.

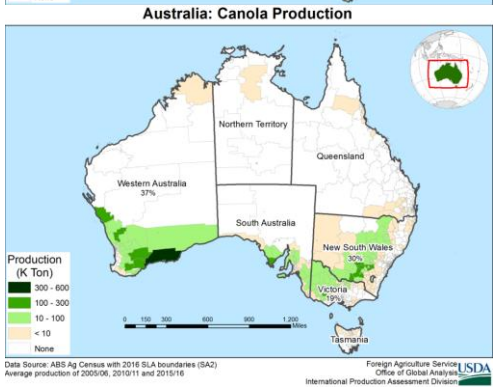
AUSTRALIA











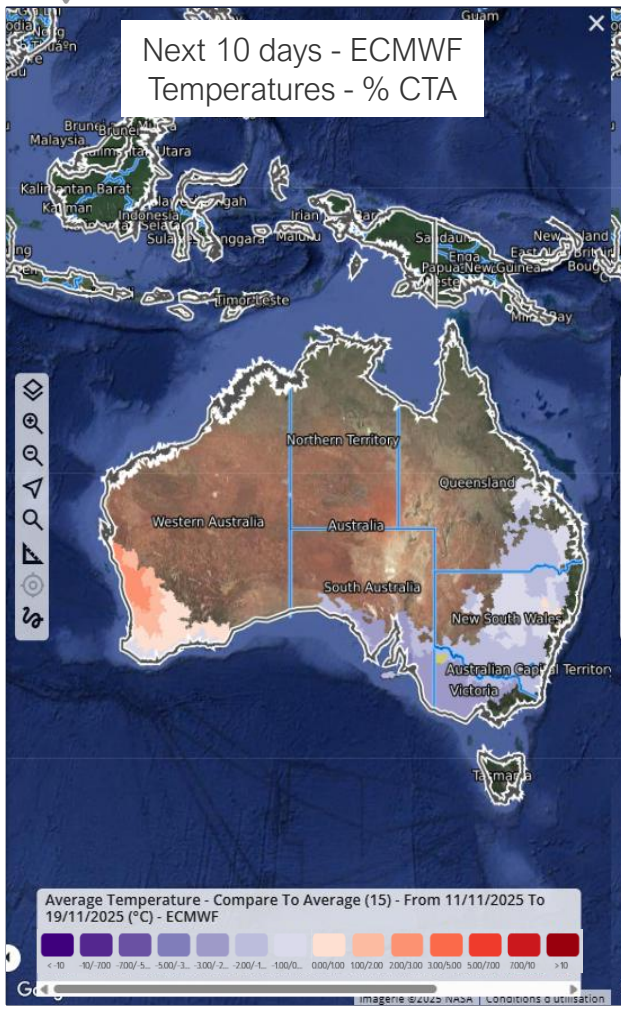
405

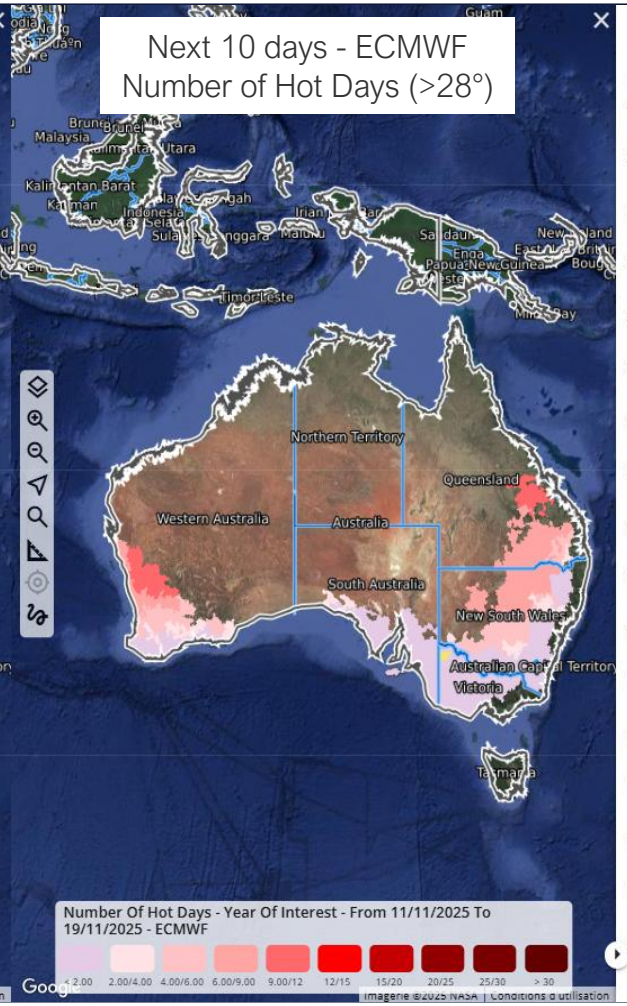
631

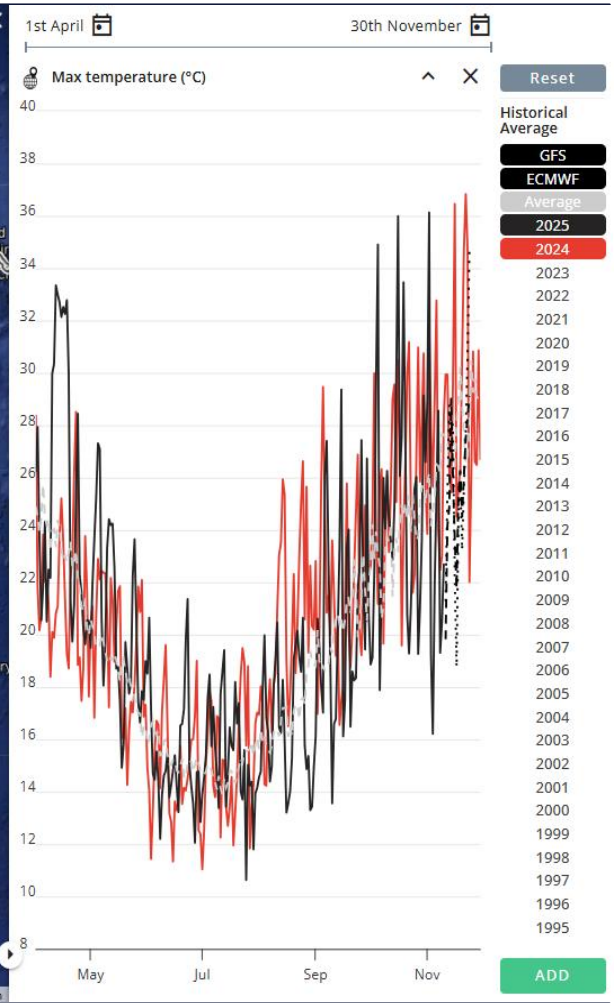
BACK

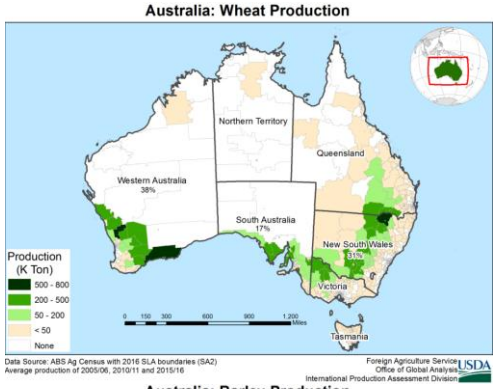
Evolution of Minimum Temperatures.

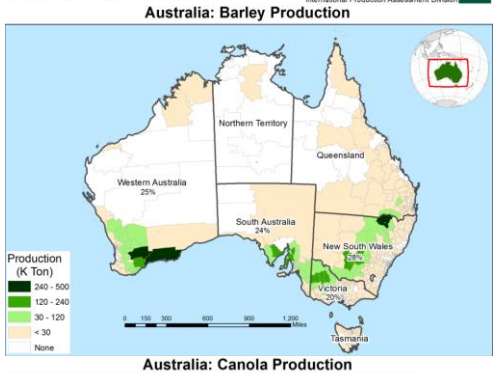
AUSTRALIA

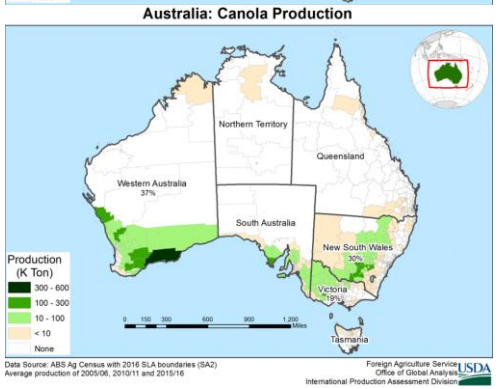












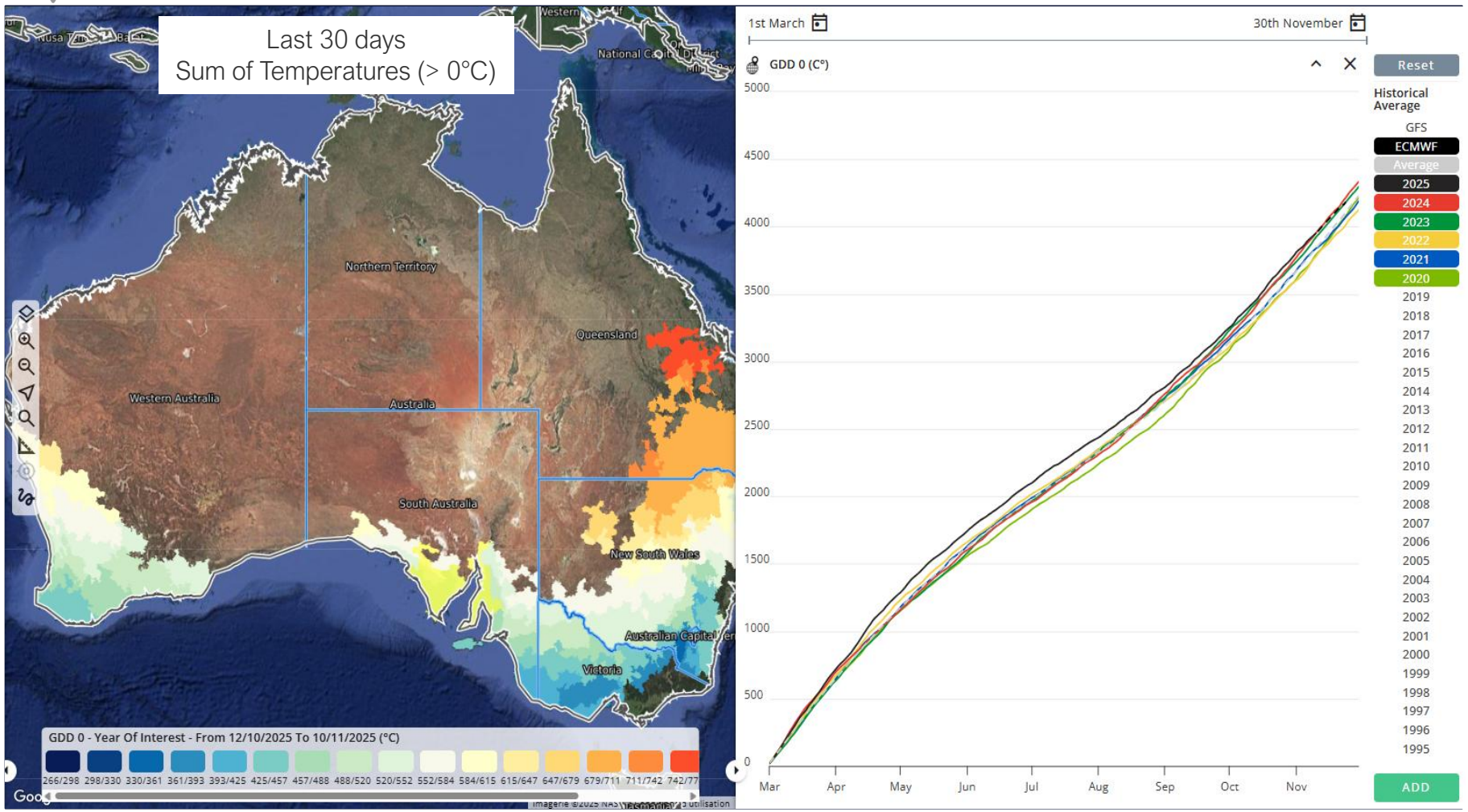
410

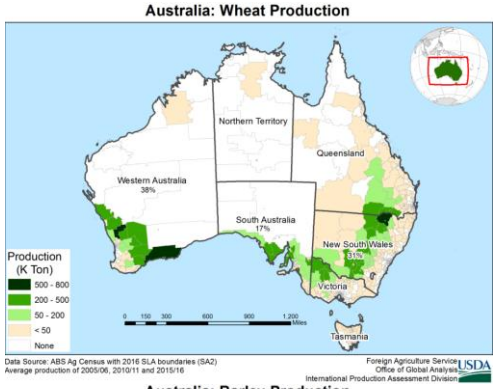
632

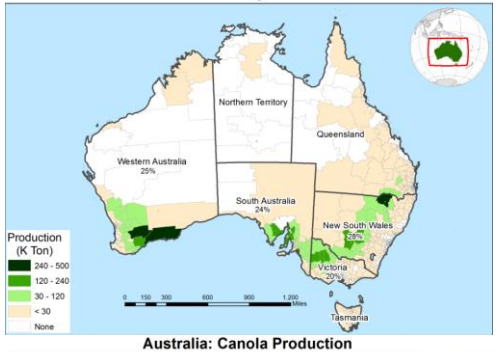
BACK

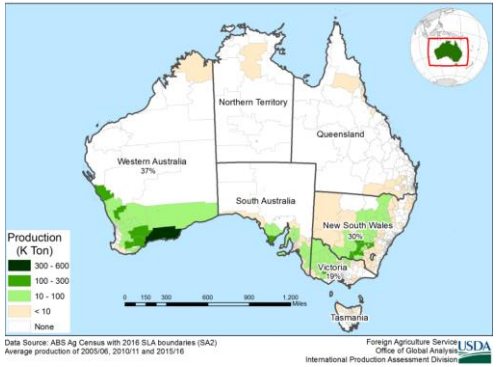
Evolution of maximum temperatures.

AUSTRALIA









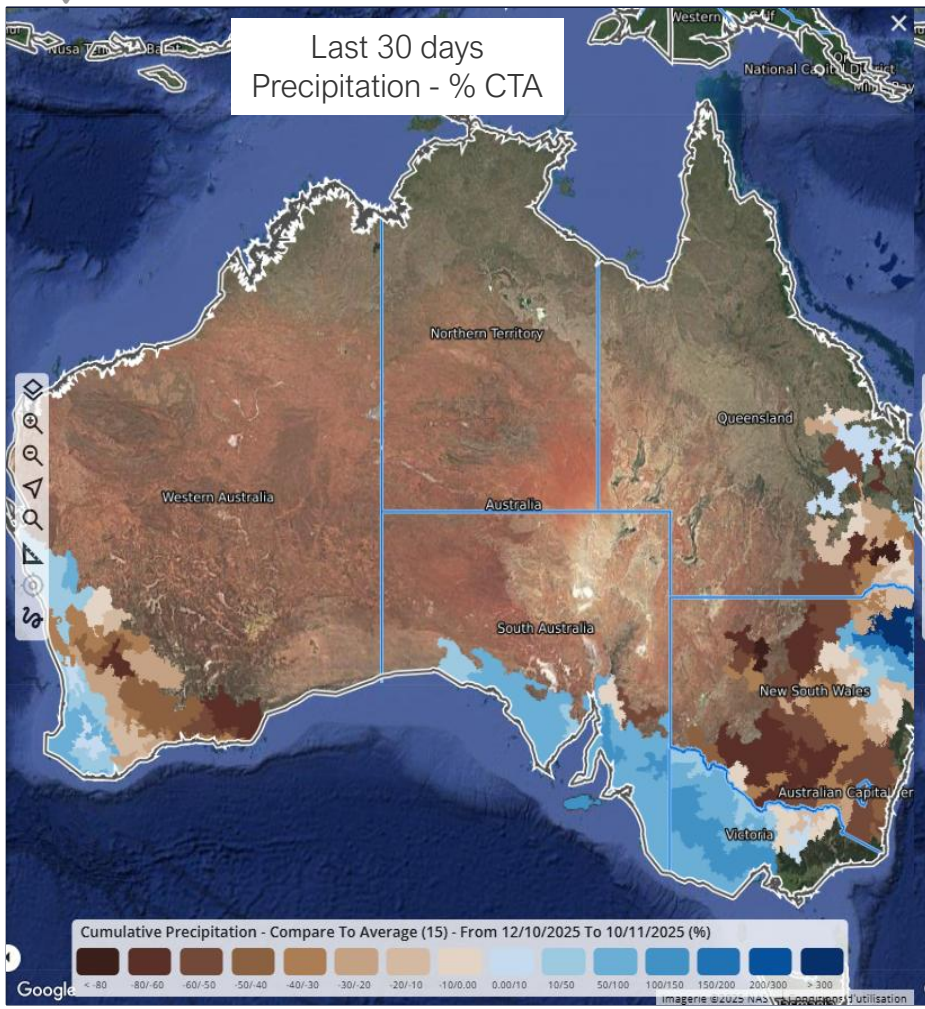
415

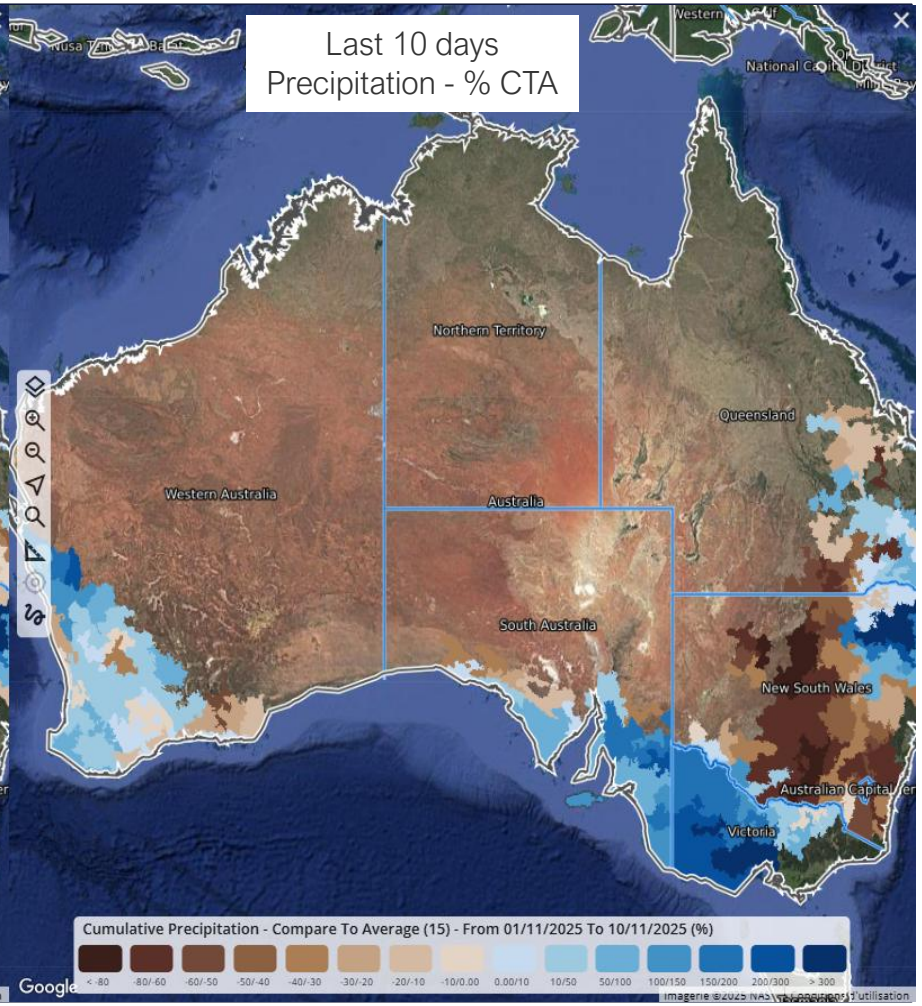
633

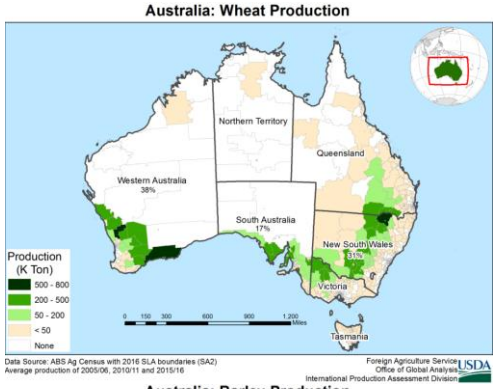
BACK

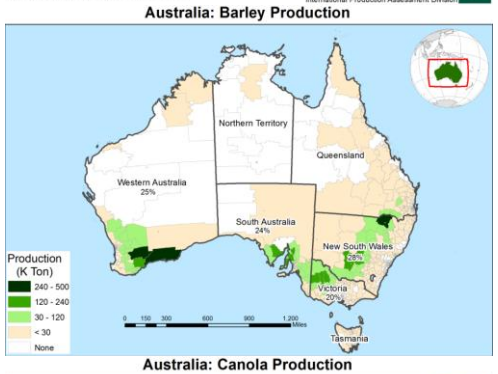
Sum of Temperatures (GDD).

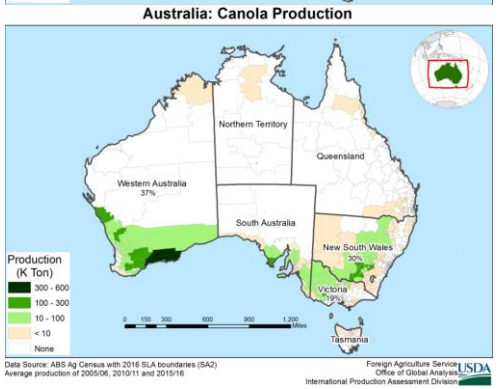
AUSTRALIA











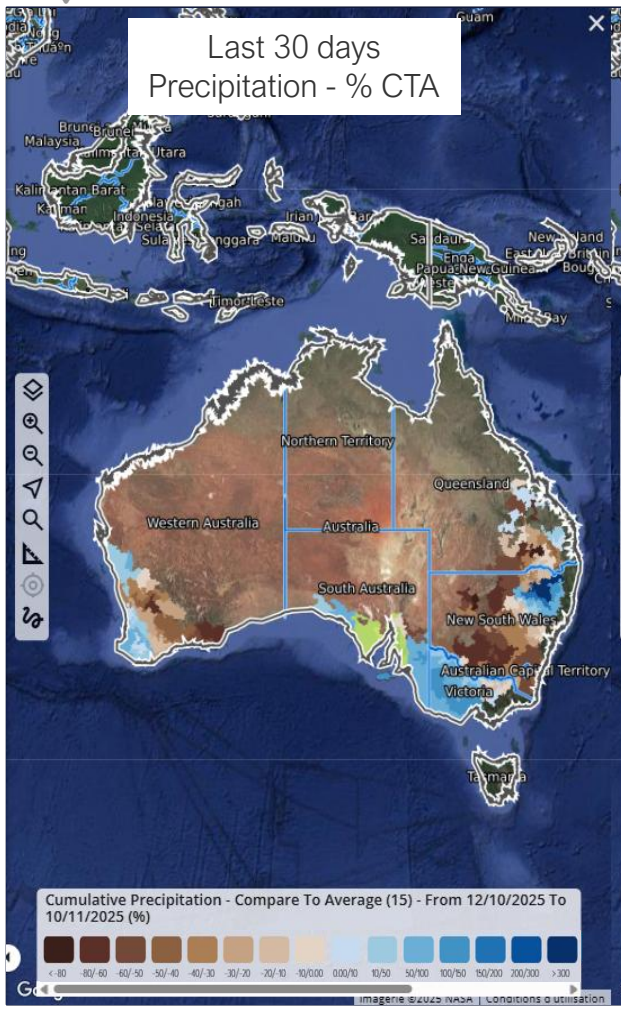
420

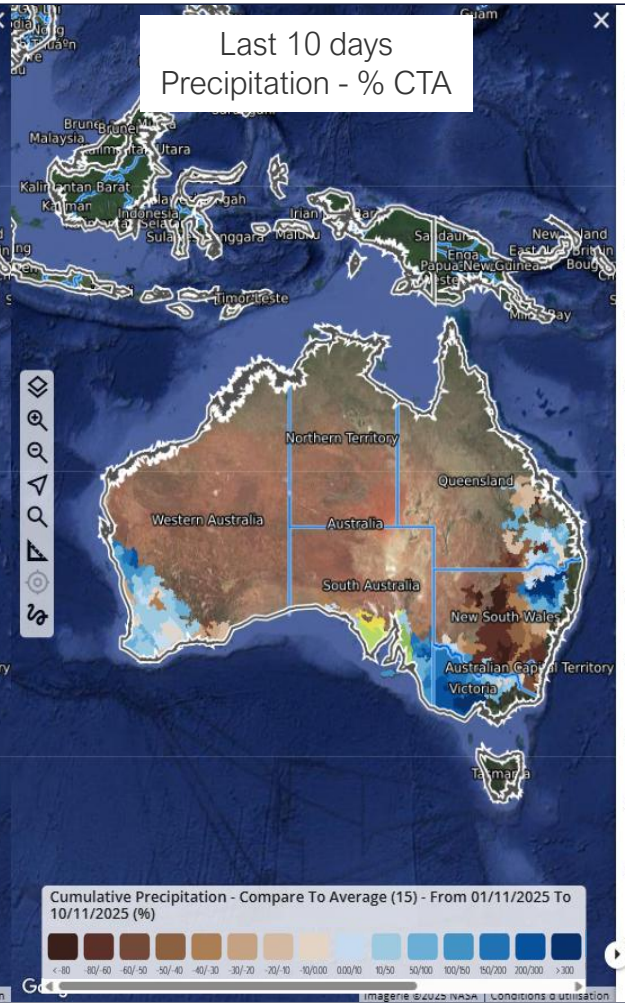
634

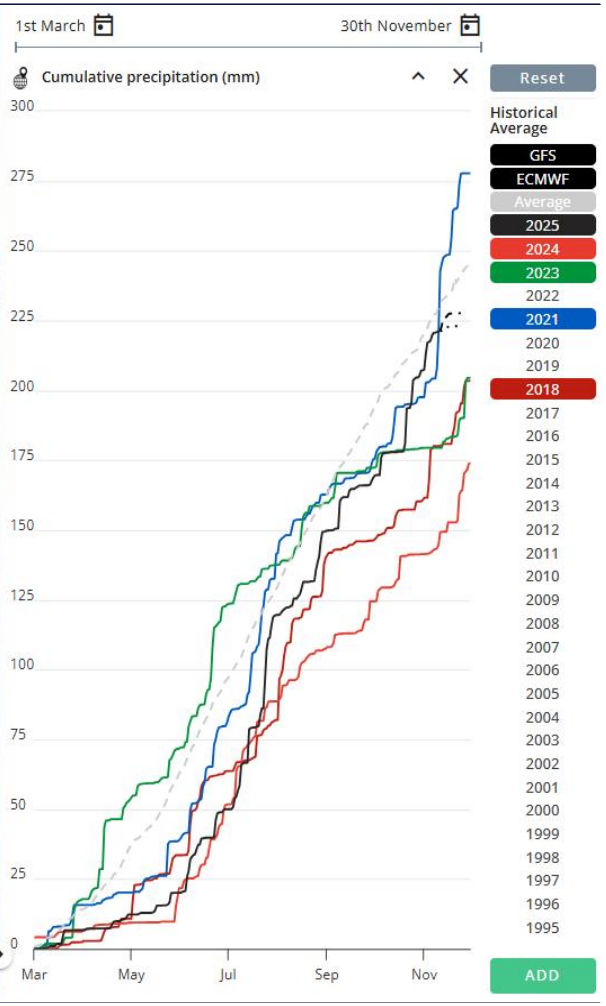
BACK

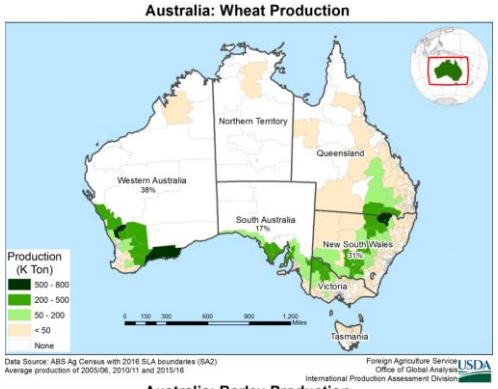
Past precipitation: Rainfall received in the South over the past few days.

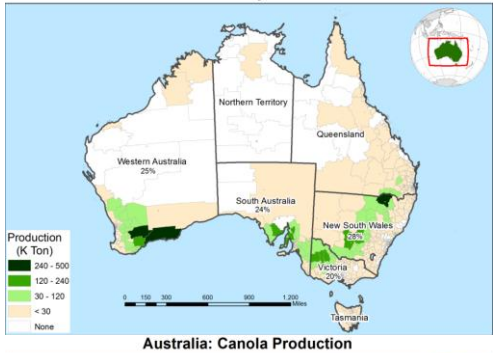
AUSTRALIA

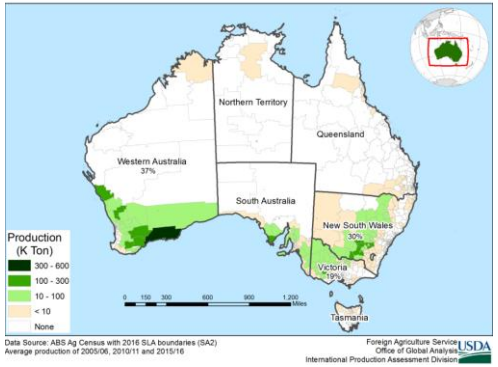










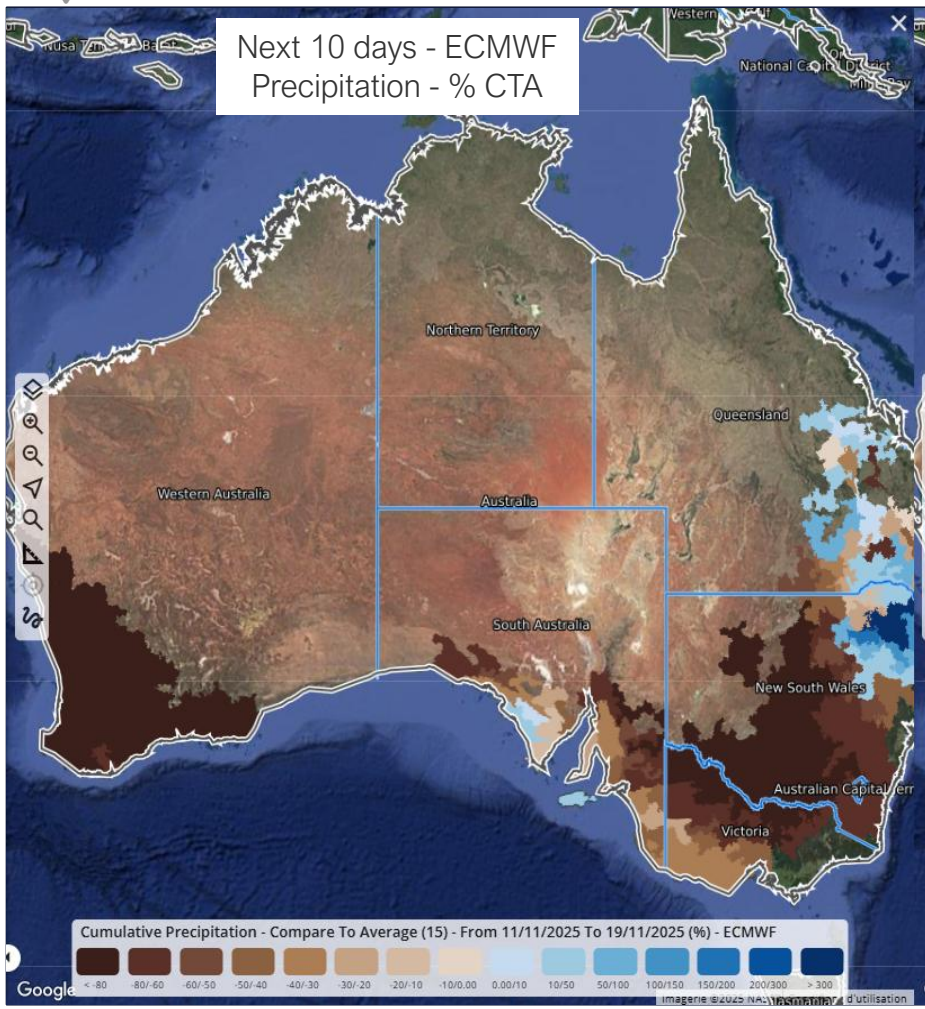


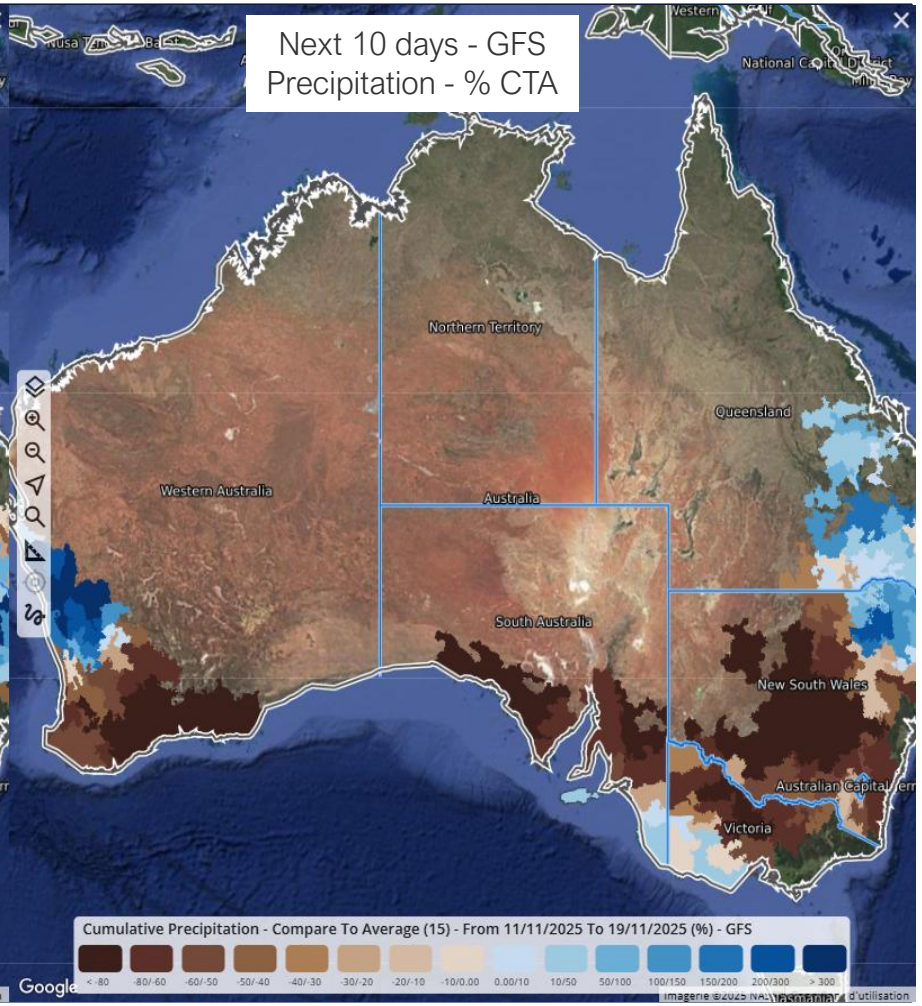
425

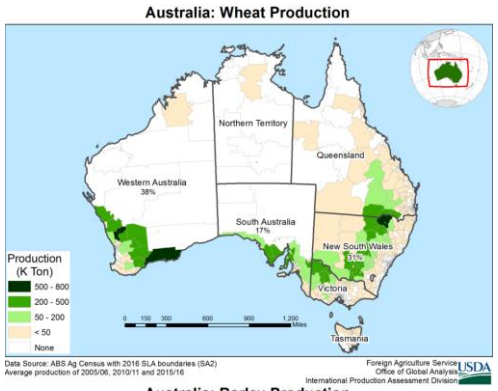
635

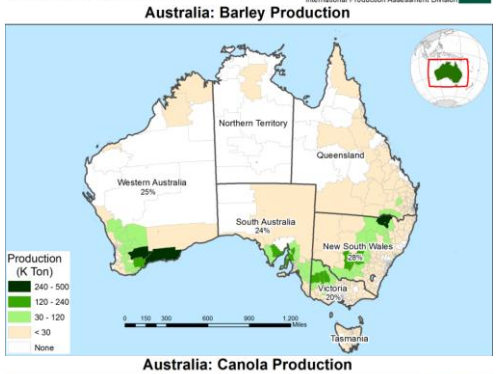
Evolution of precipitation.

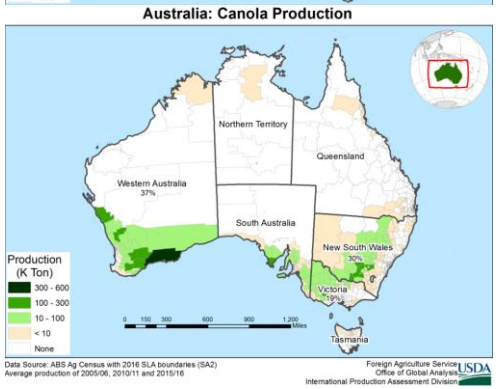
AUSTRALIA









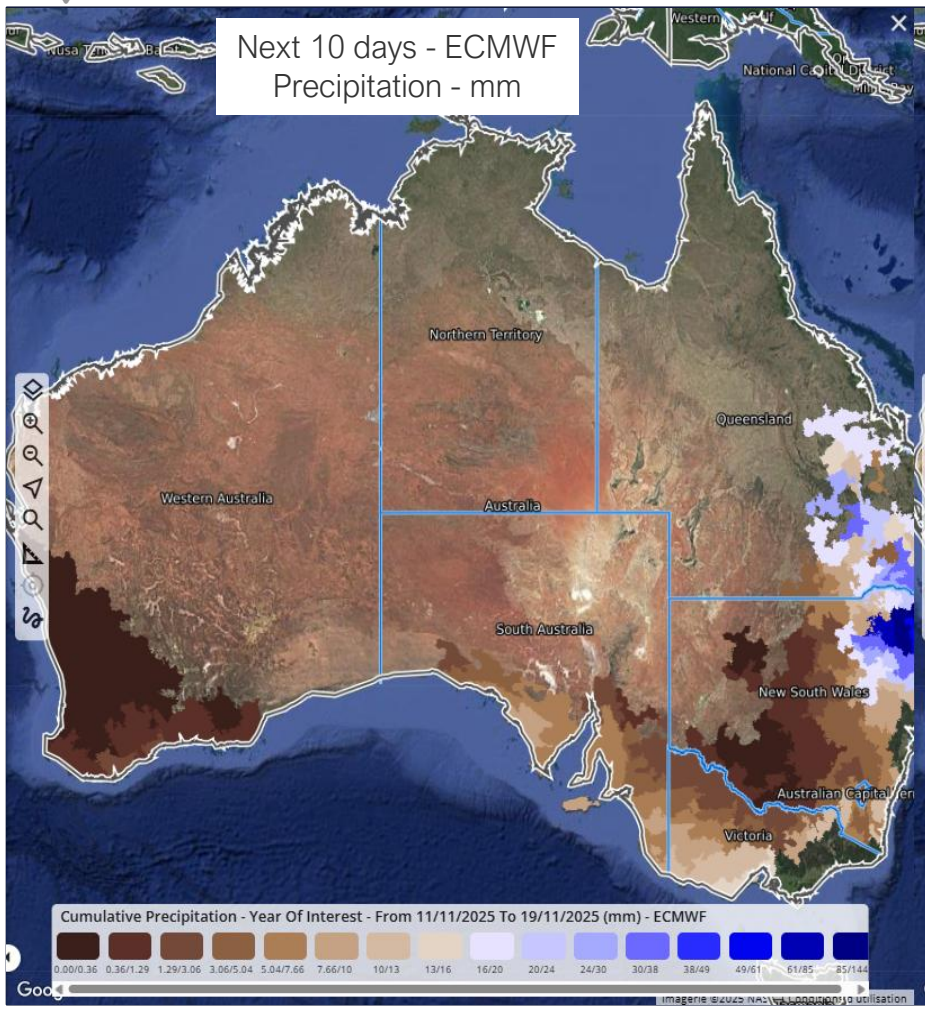


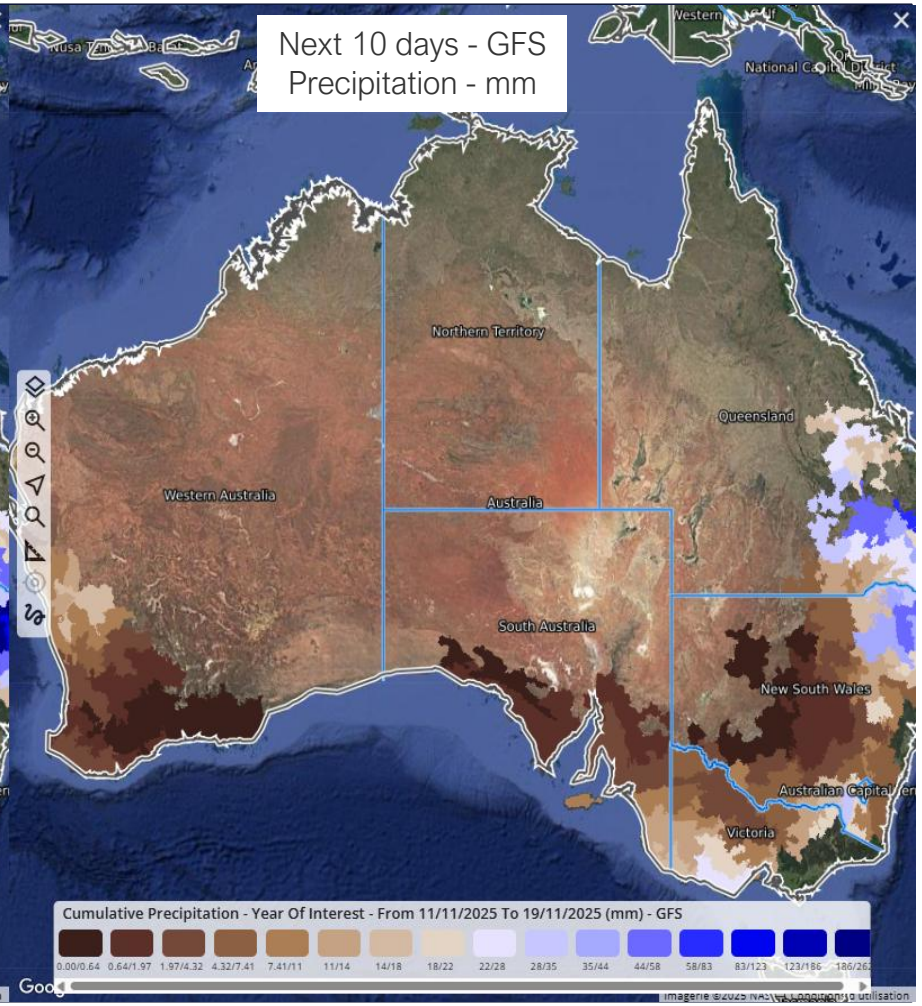
430

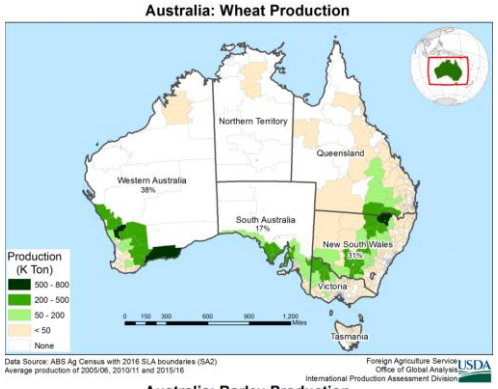
636

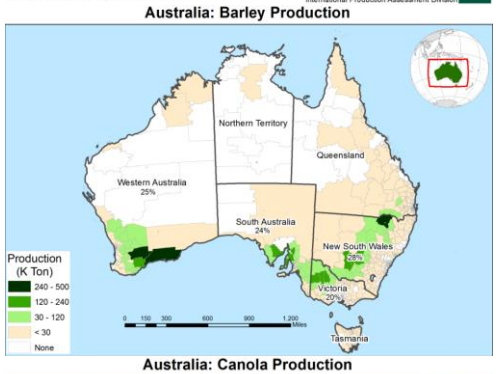
Future precipitation: Mainly dry trend expected in the coming days, especially according to ECMWF.

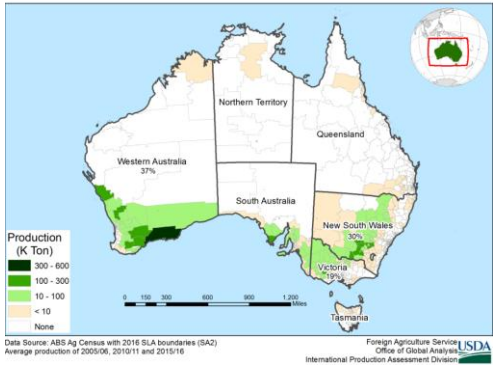
AUSTRALIA











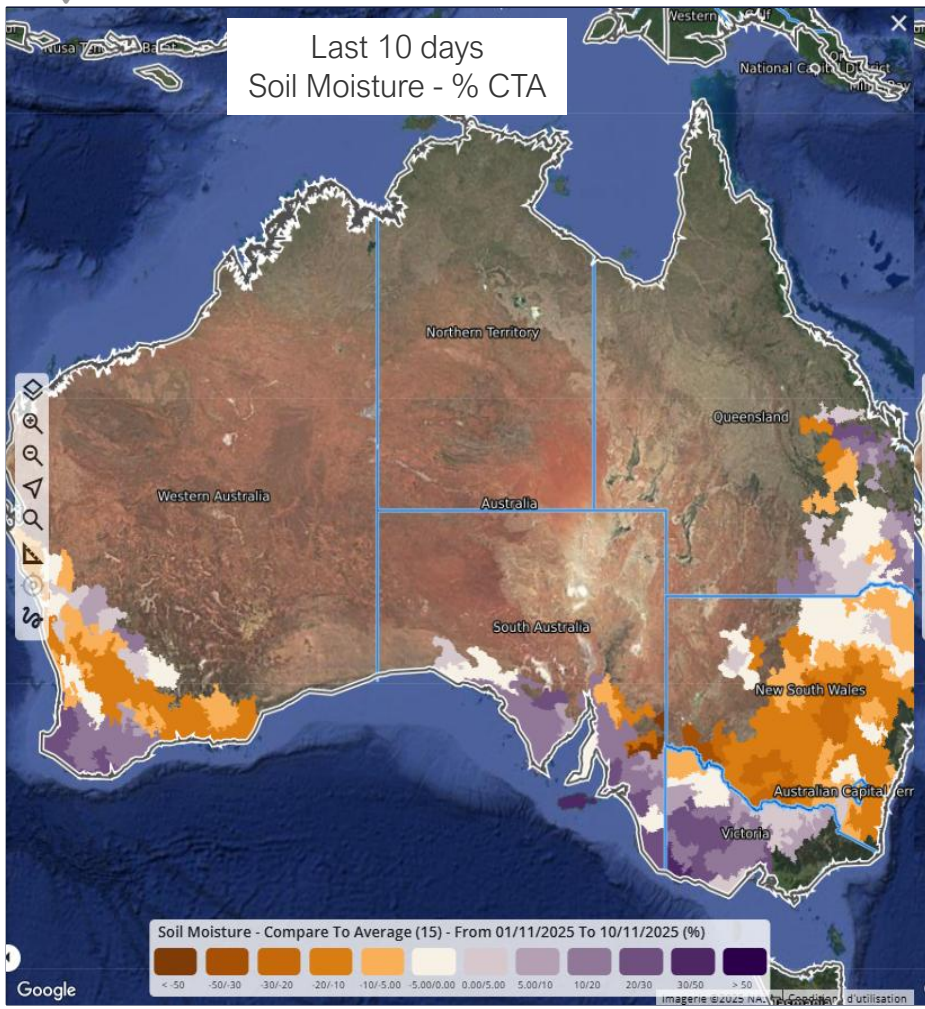
435

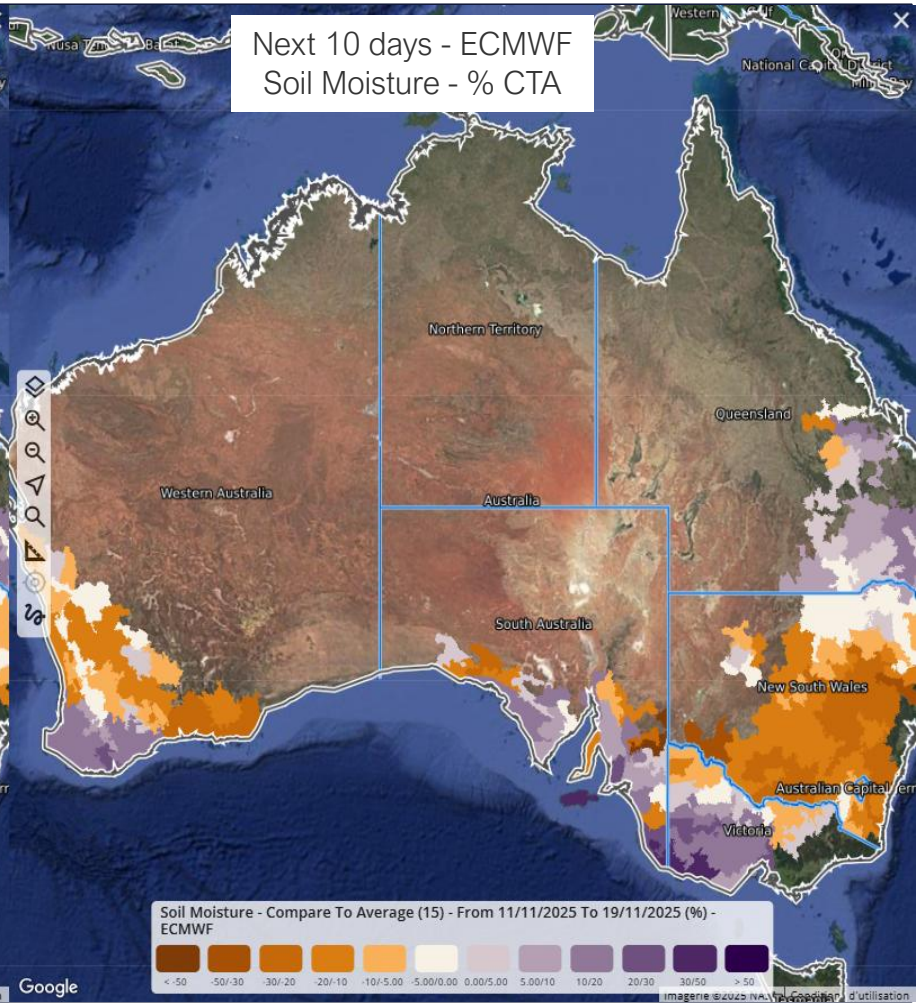
637

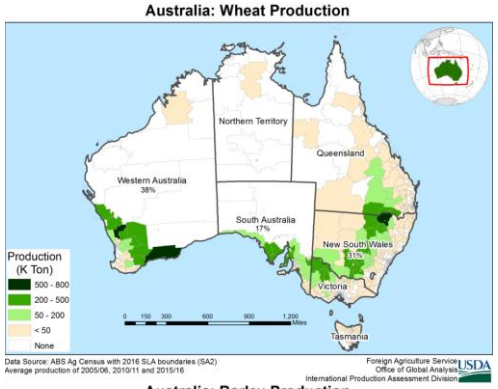
BACK

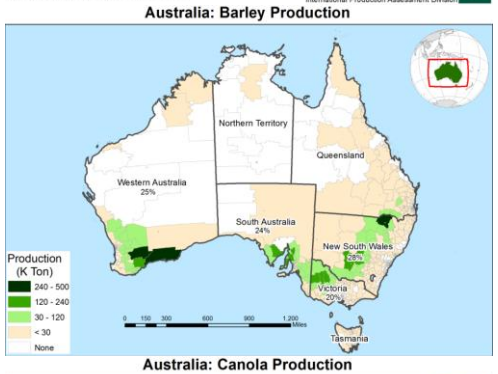
Future precipitation.

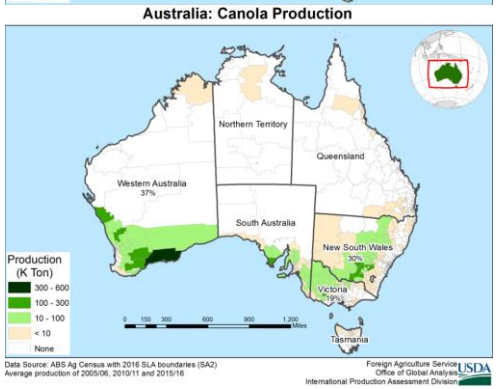
AUSTRALIA









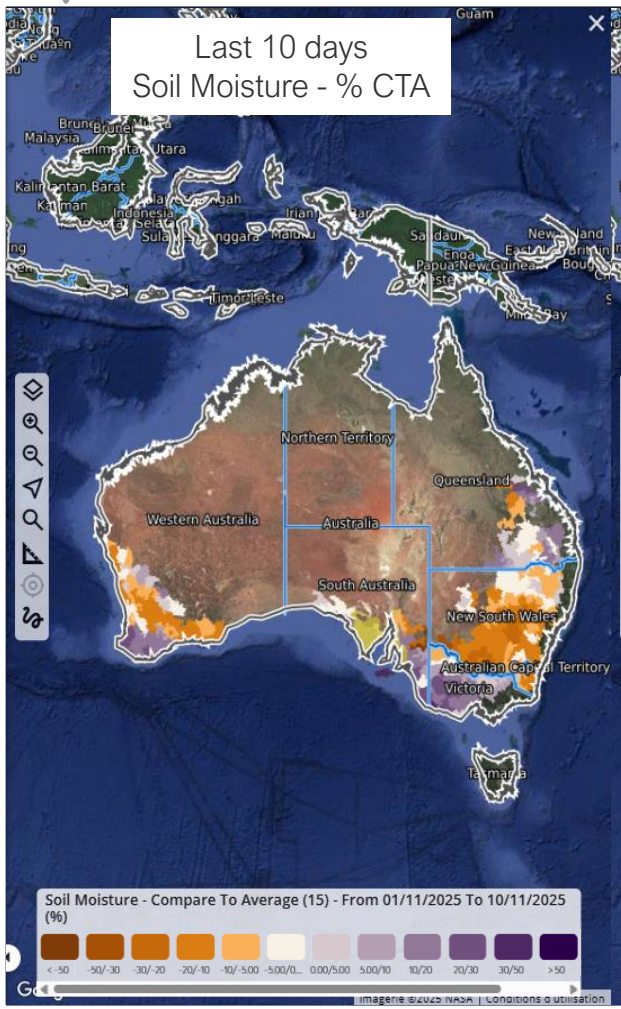


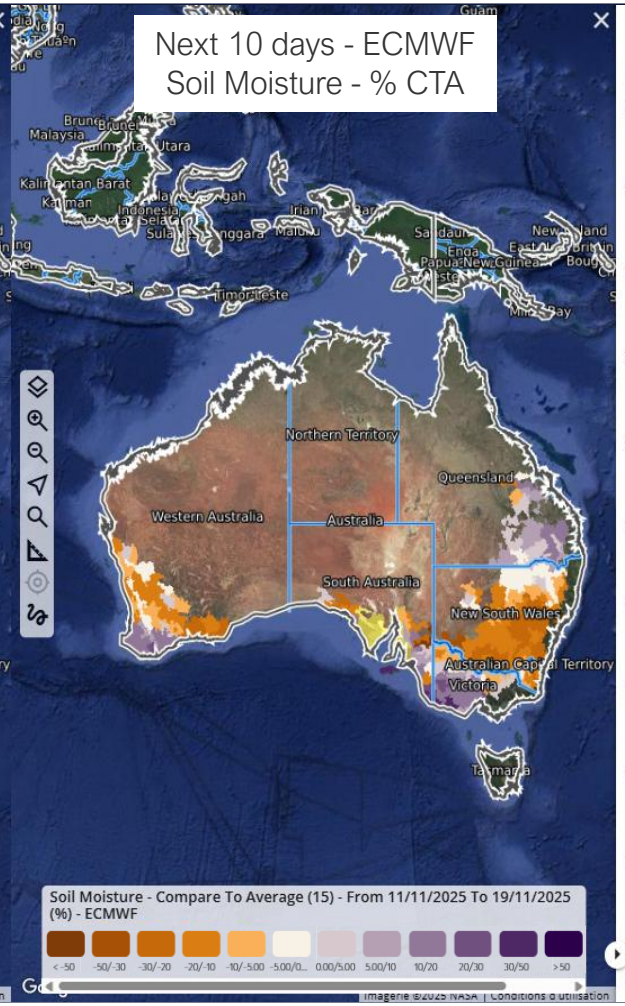
440

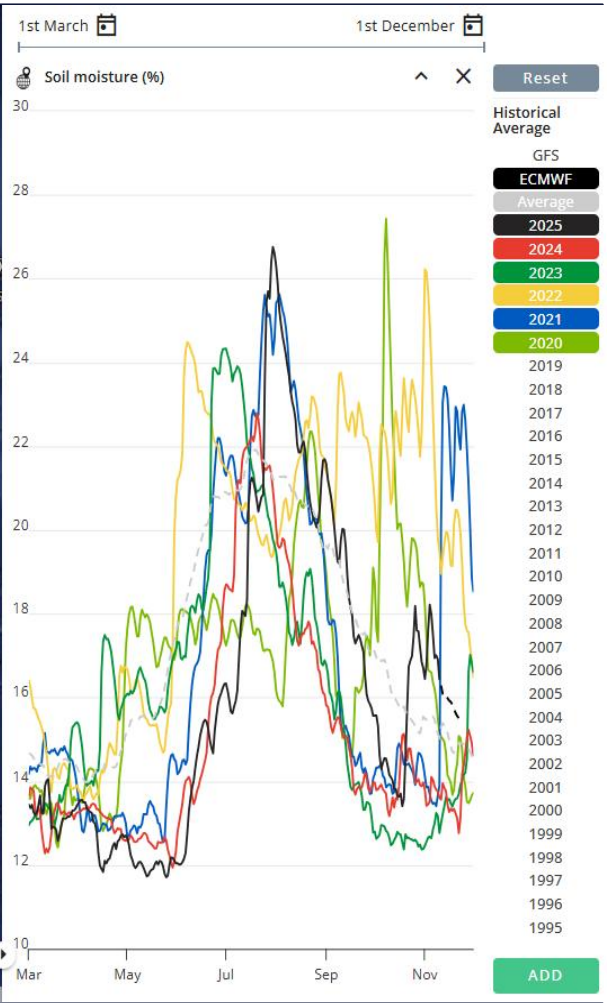
638

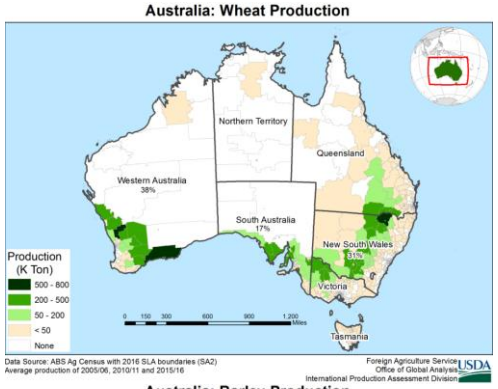
Soil moisture evolution.

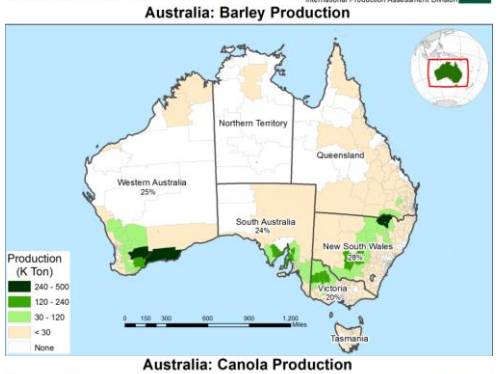
AUSTRALIA

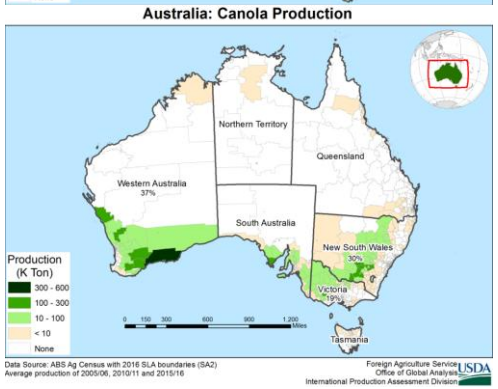












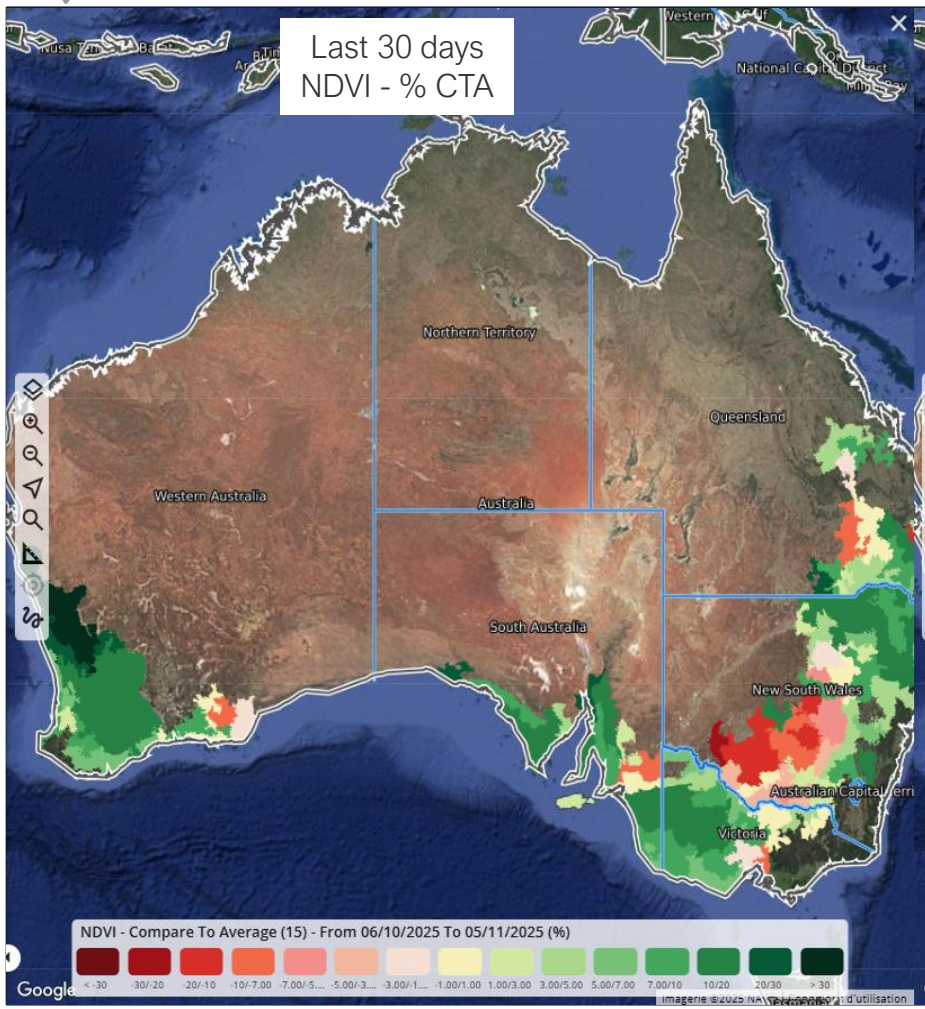
445

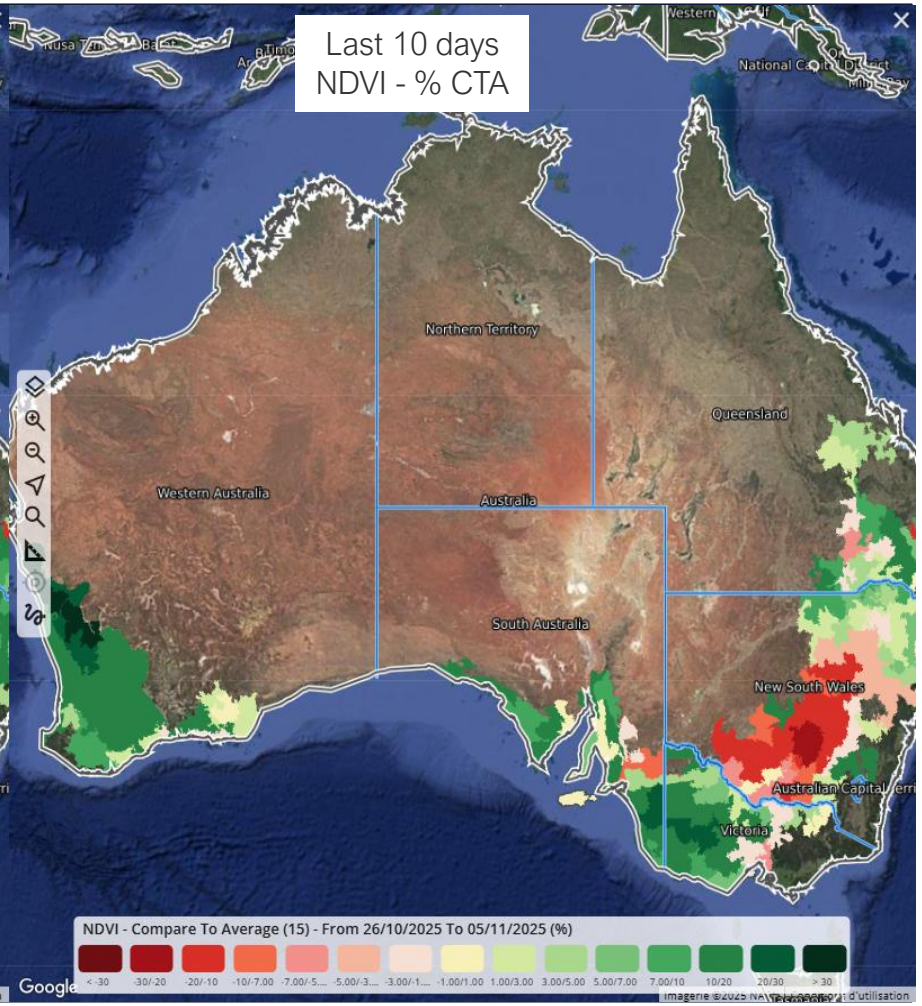
639

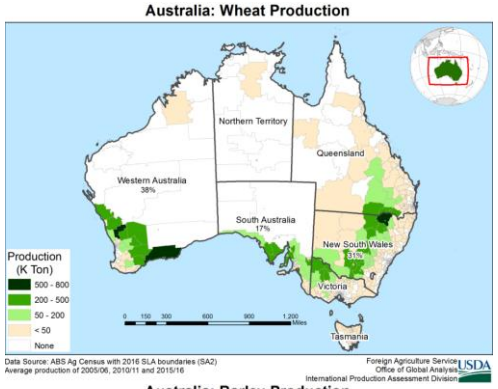
BACK

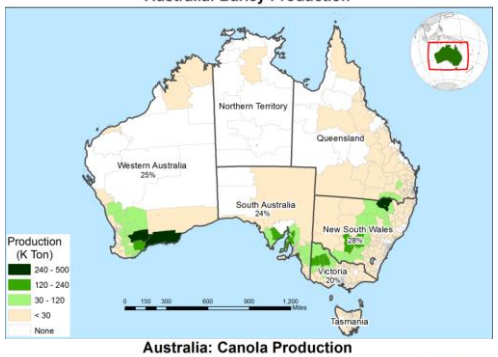
Soil moisture evolution.

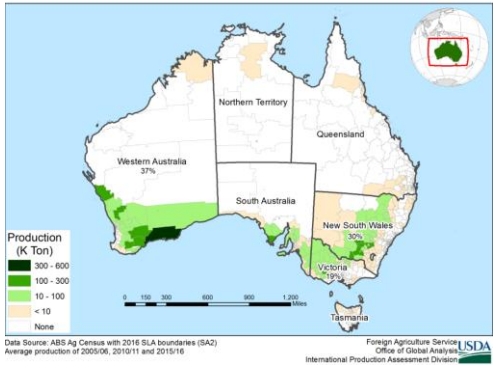
AUSTRALIA









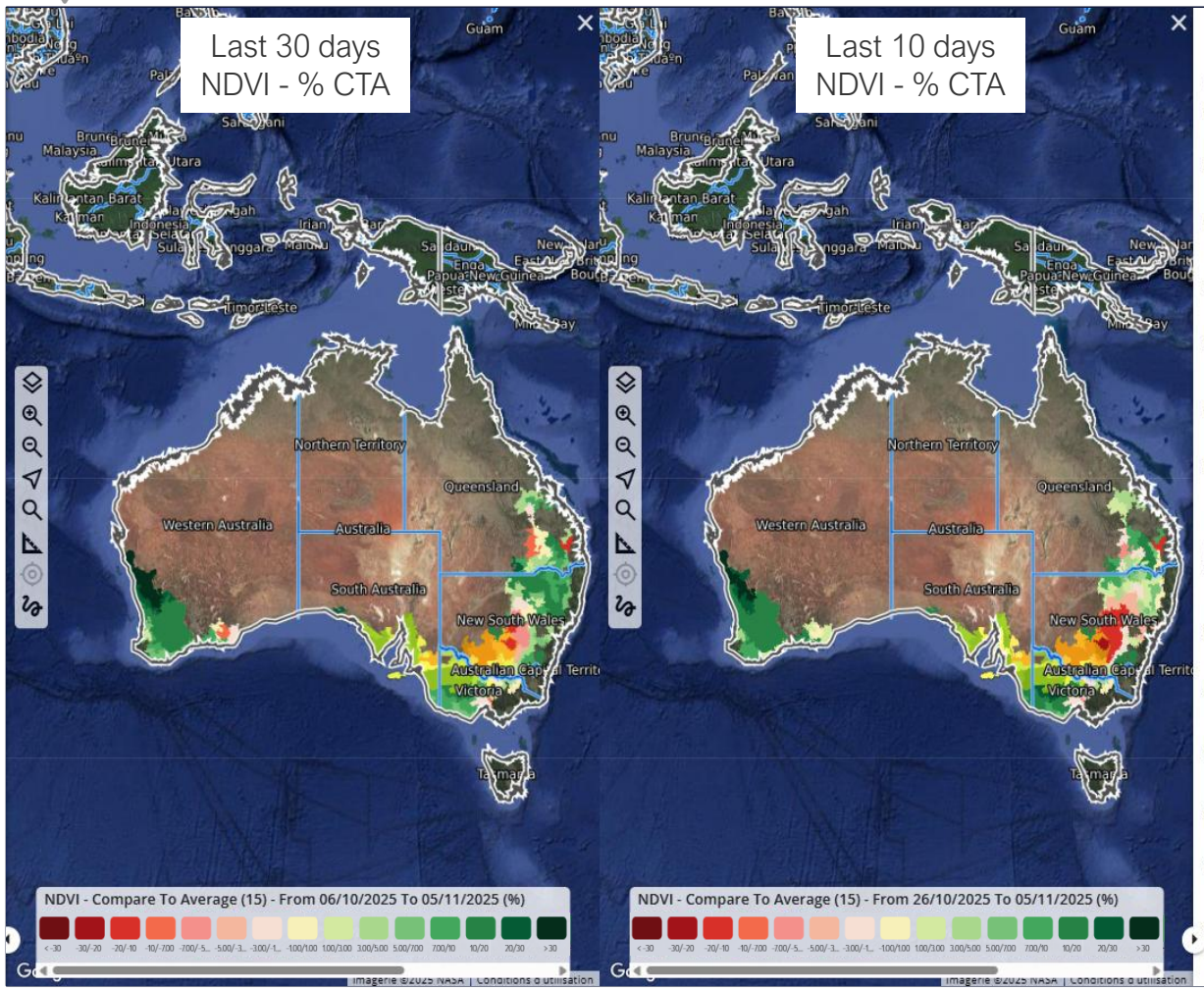


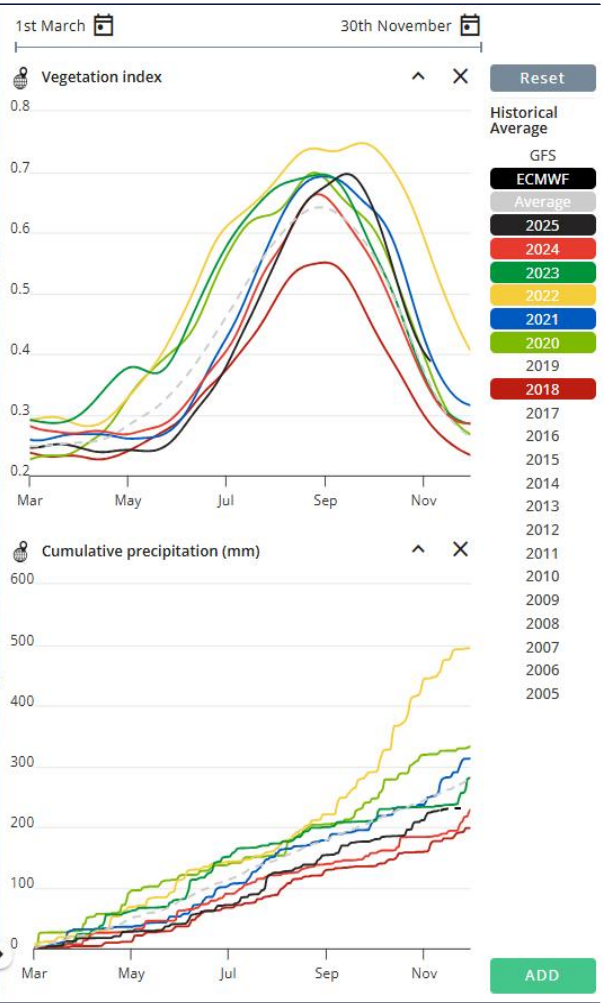
450

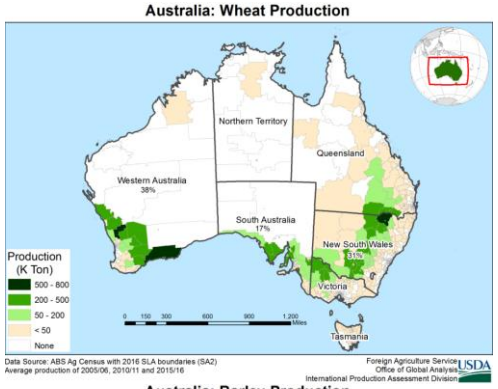
640

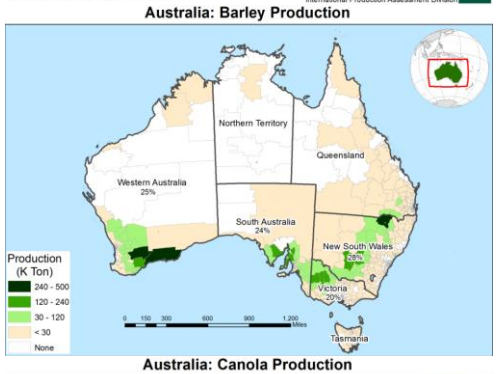
Evolution of vegetation indices.

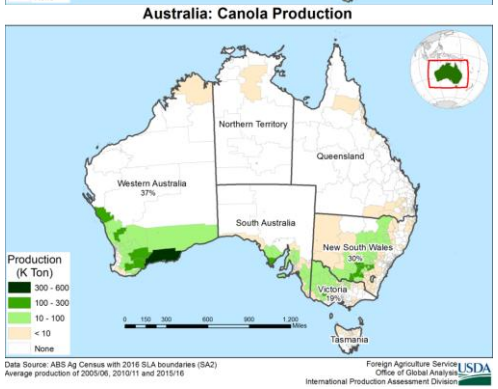
AUSTRALIA









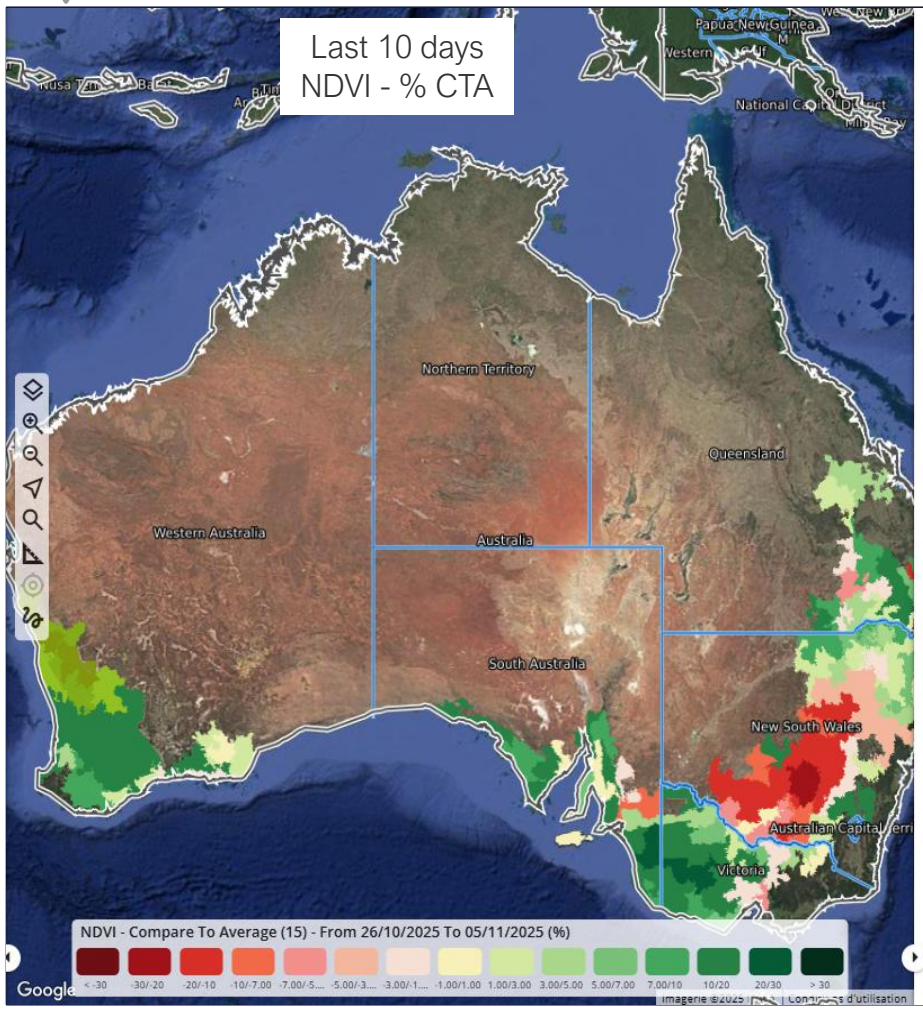


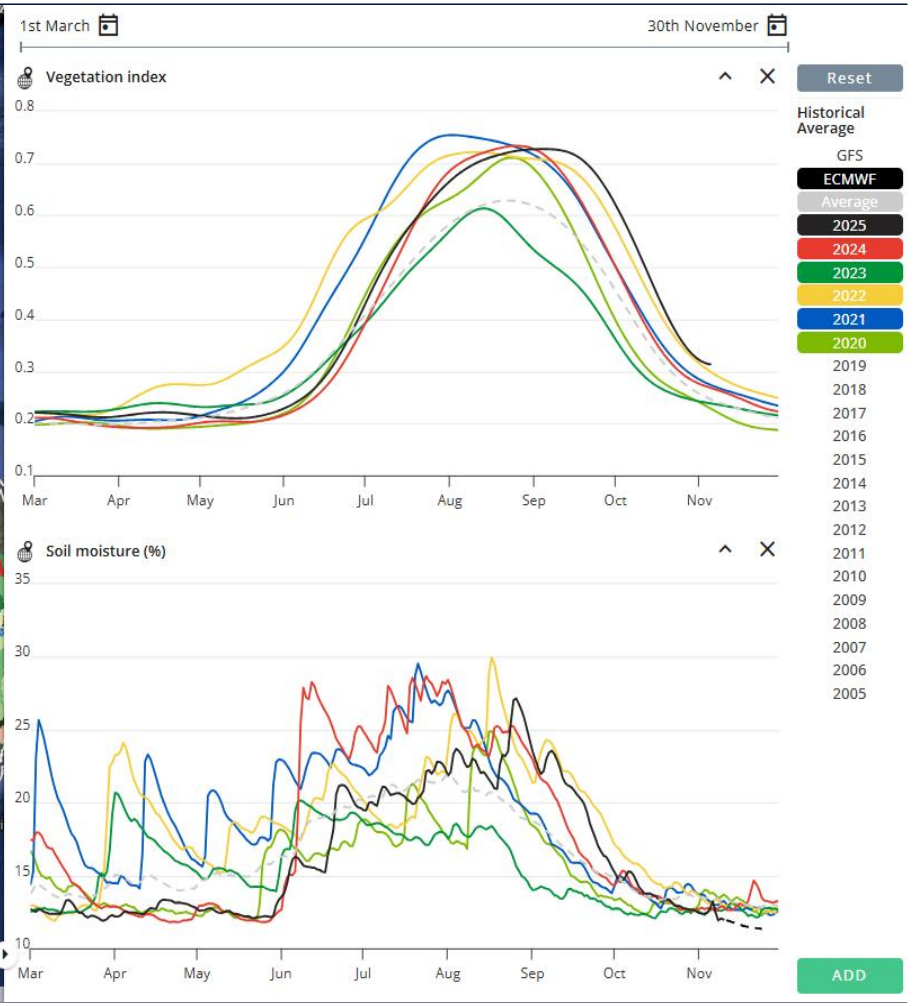
455

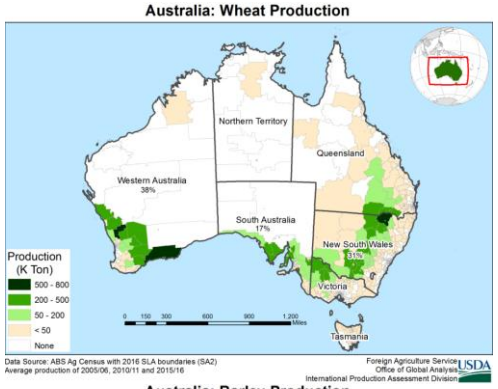
641

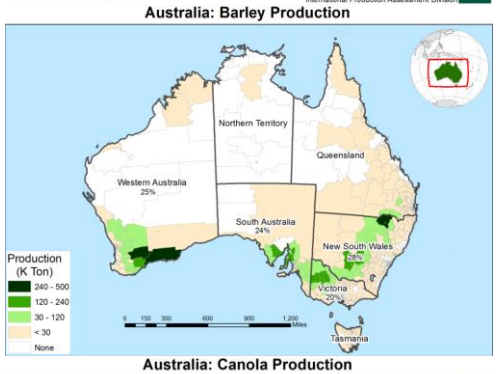
Evolution of vegetation indices.

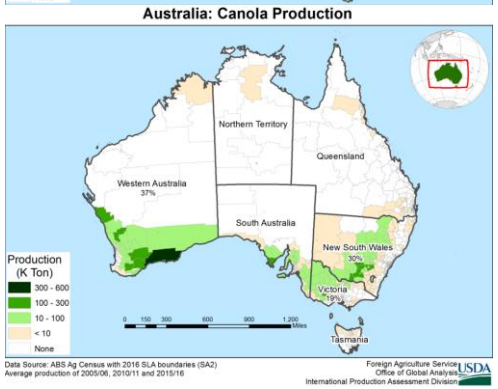
AUSTRALIA











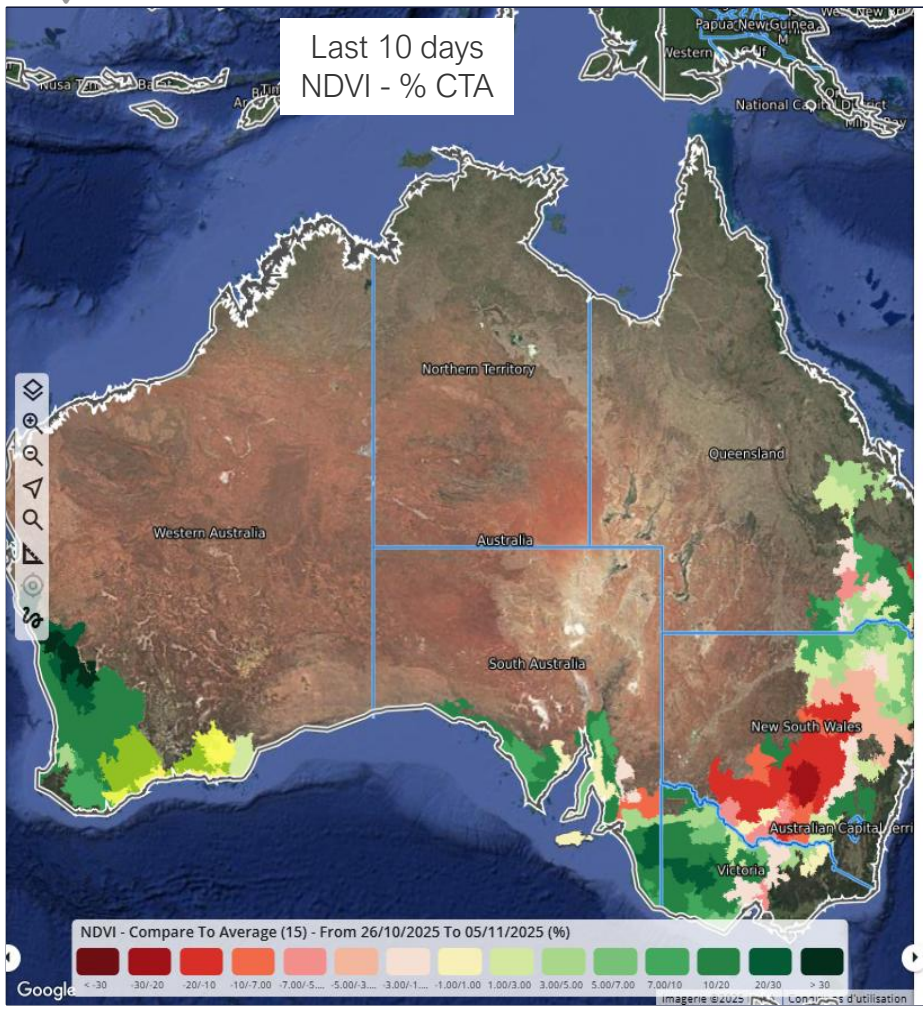
460

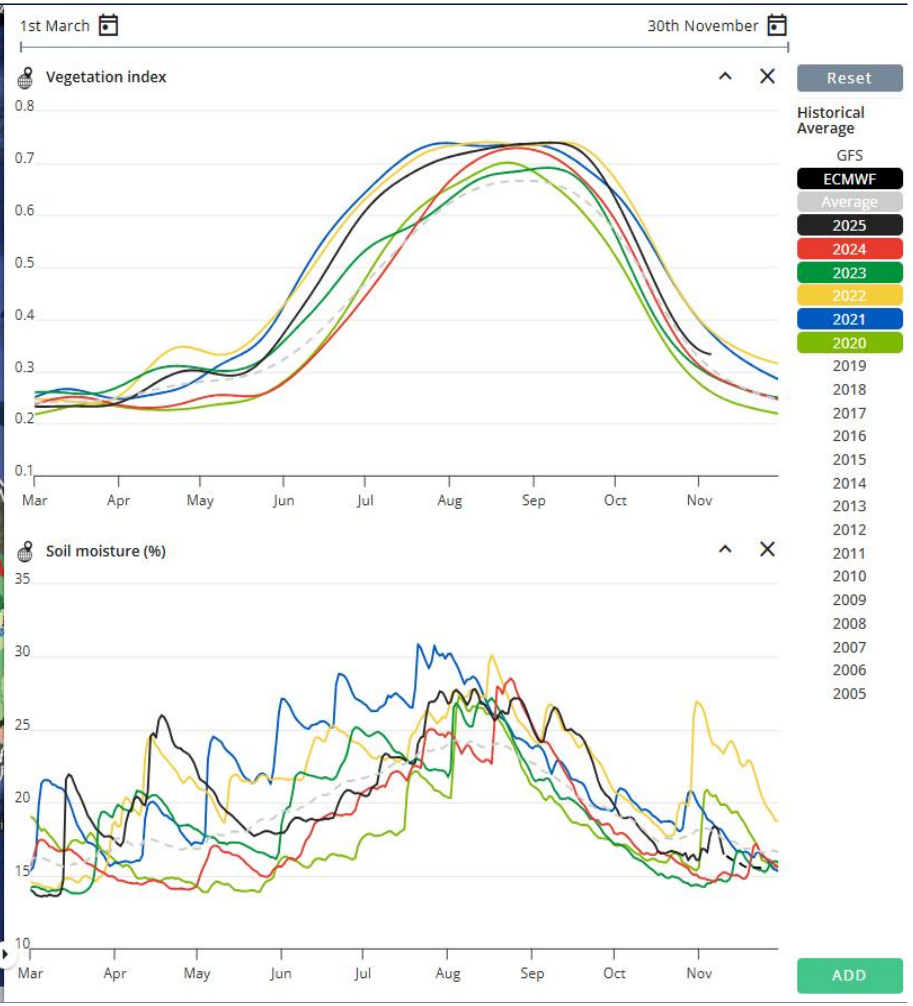
642

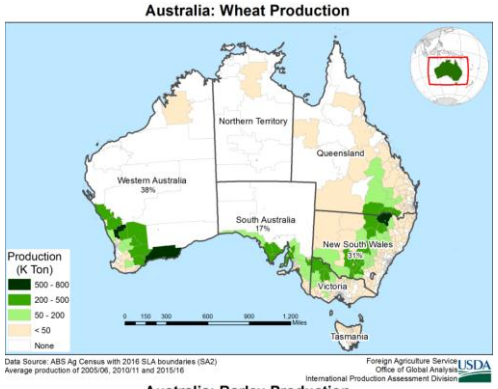
BACK

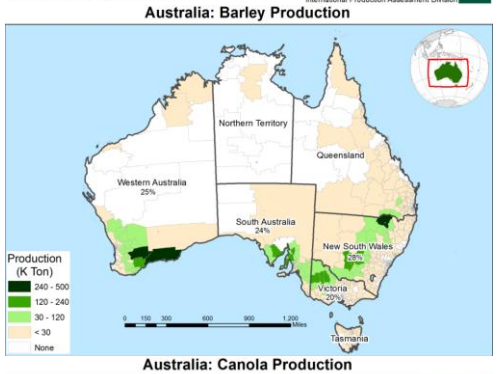
Southwest of Western Australia (15% wheat; 15% barley; 20% canola): harvests begin.

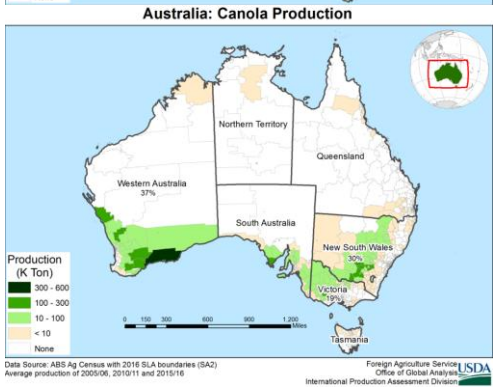
AUSTRALIA











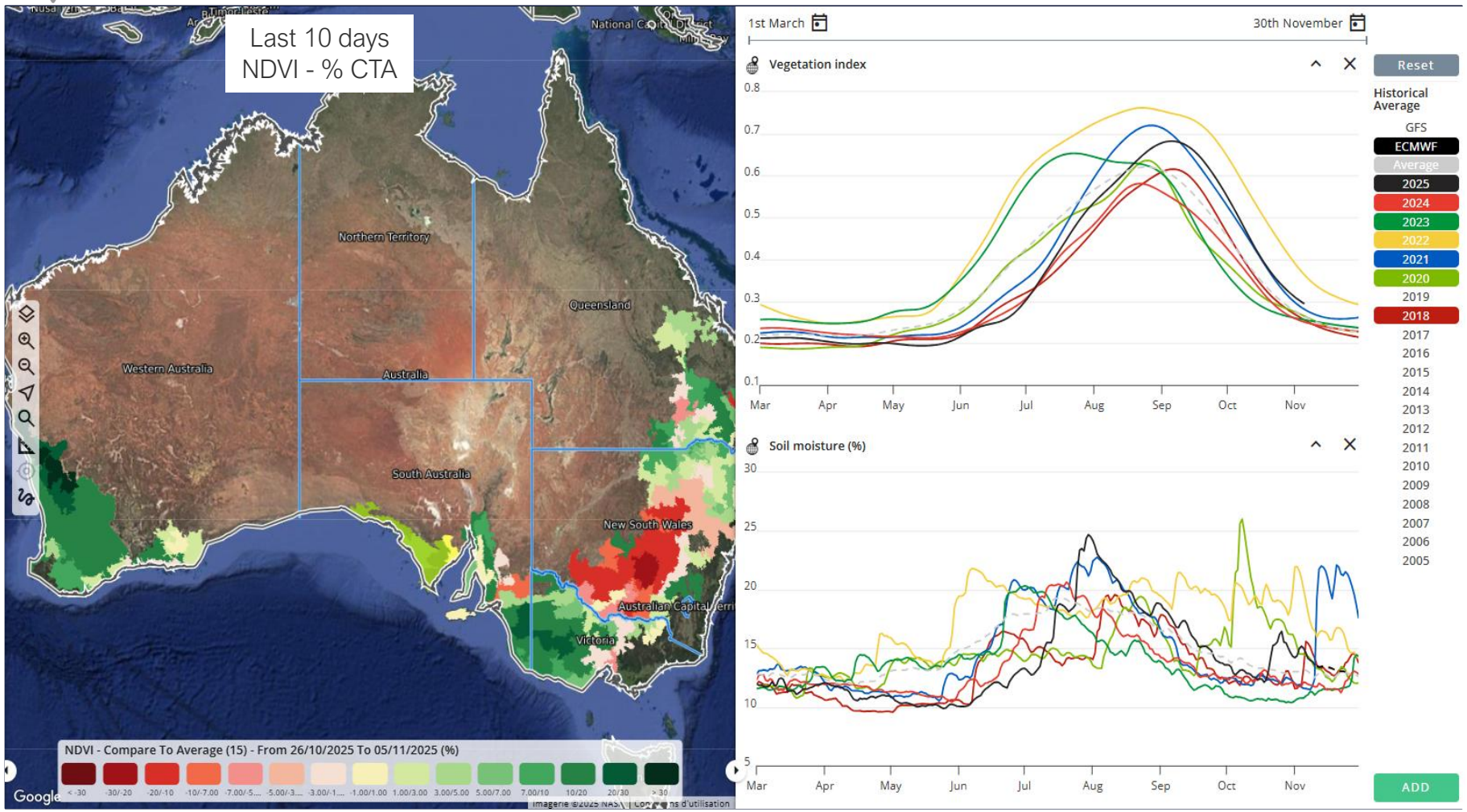
465

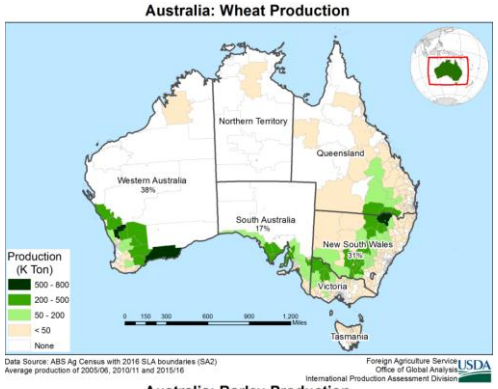
643

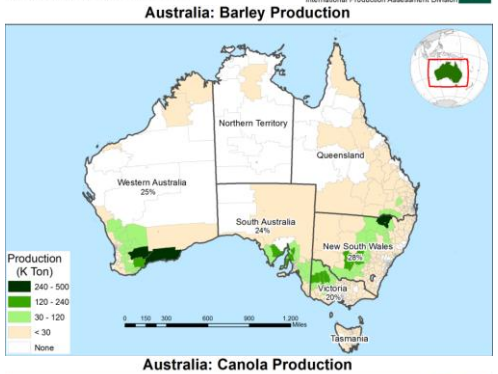
BACK

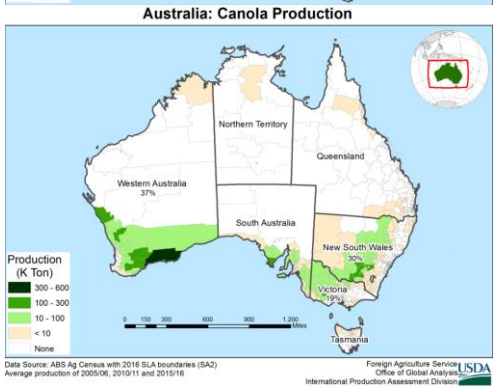
Southern Western Australia (14% wheat; 14% barley; 16% canola): harvests begin.

AUSTRALIA







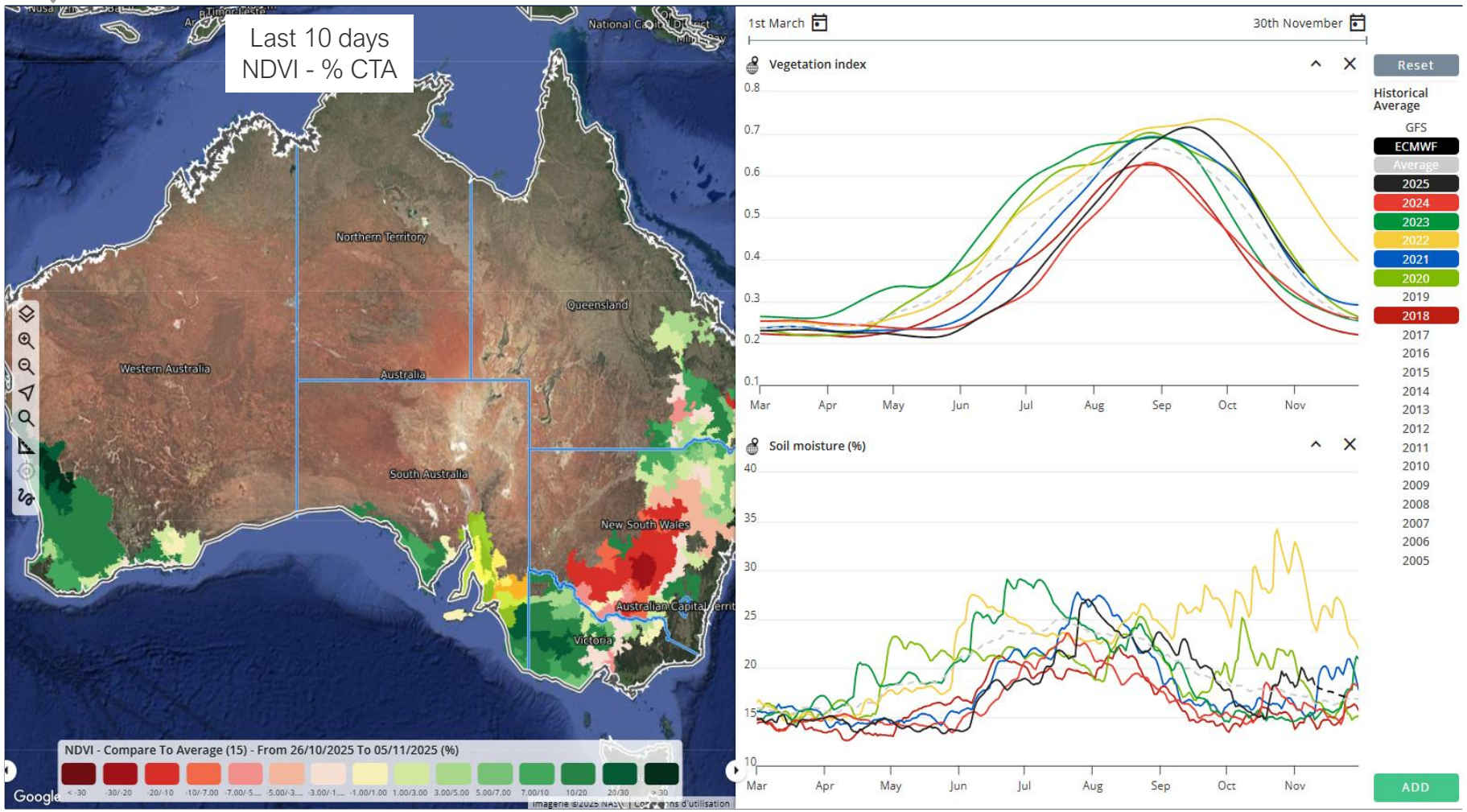


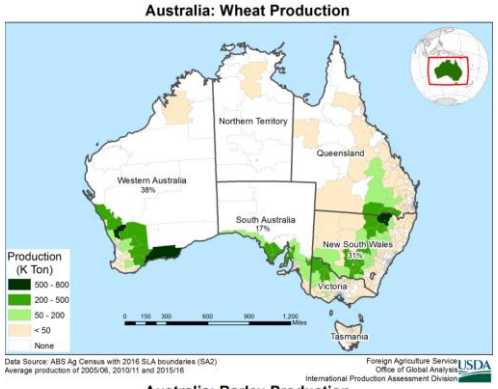
470

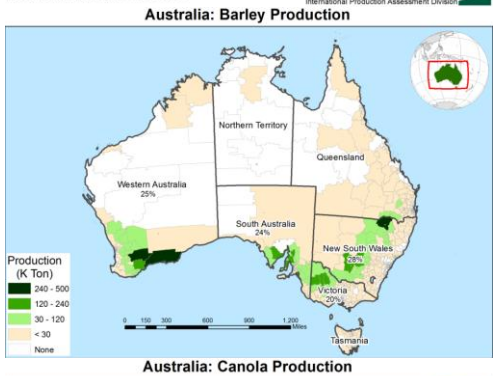
644

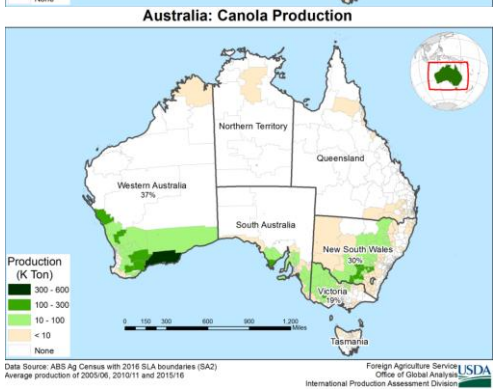
South Central South Australia (8% wheat; 10% barley; 5% canola): harvests begin.

AUSTRALIA







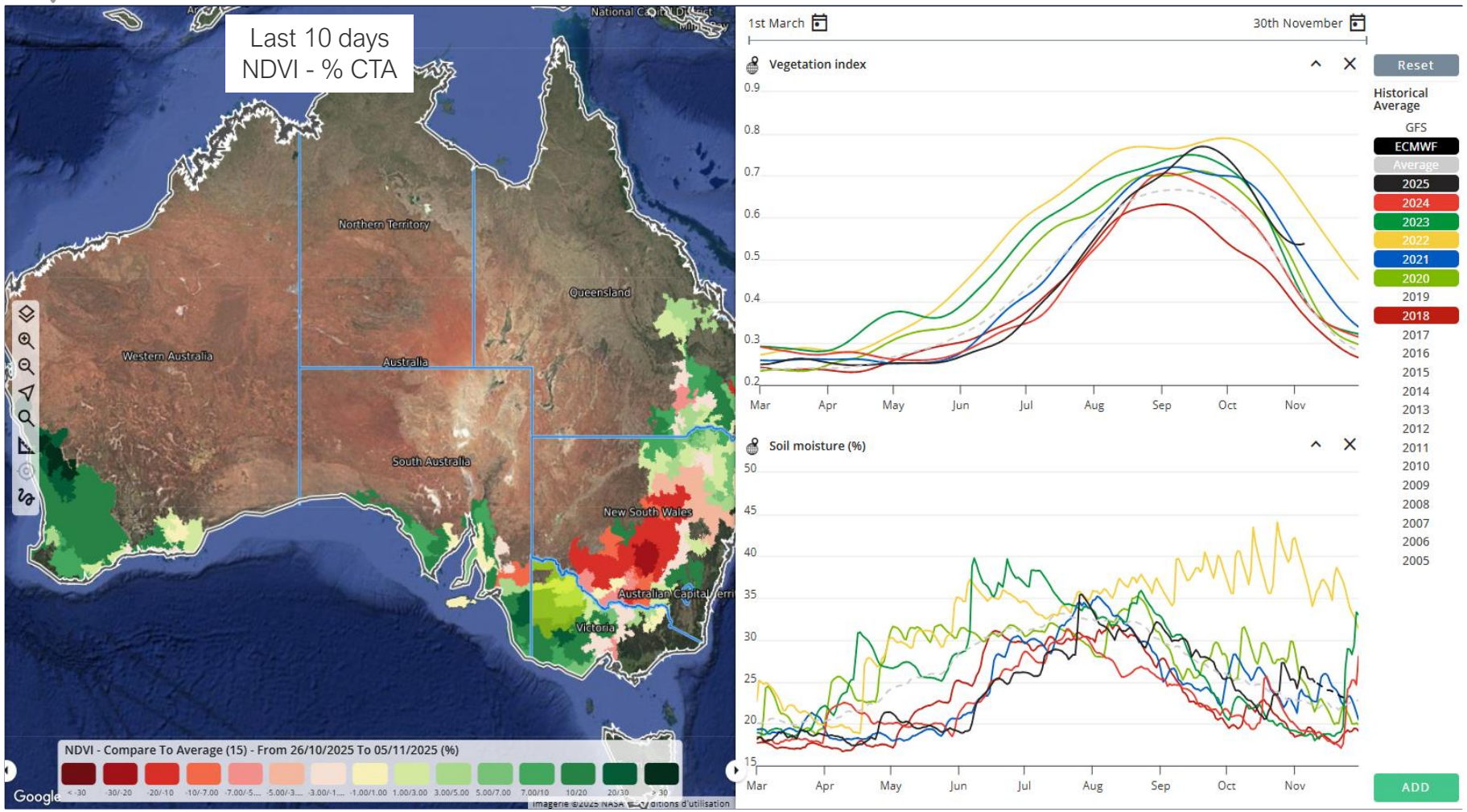


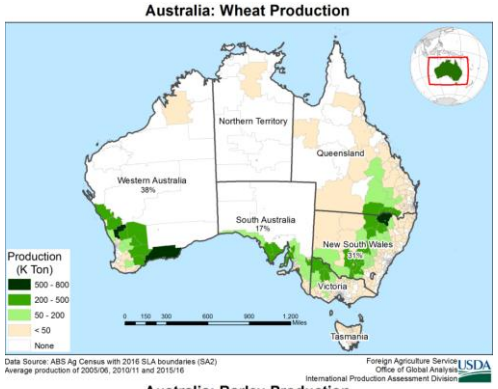
475

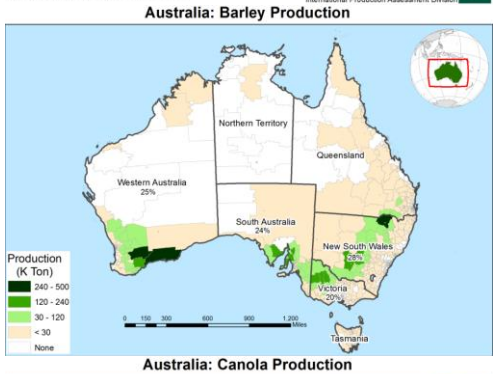
645

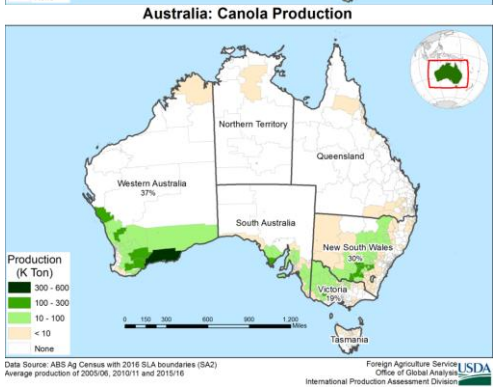
Southeast South Australia (8% wheat; 10% barley; 5% canola): harvests begin.

AUSTRALIA









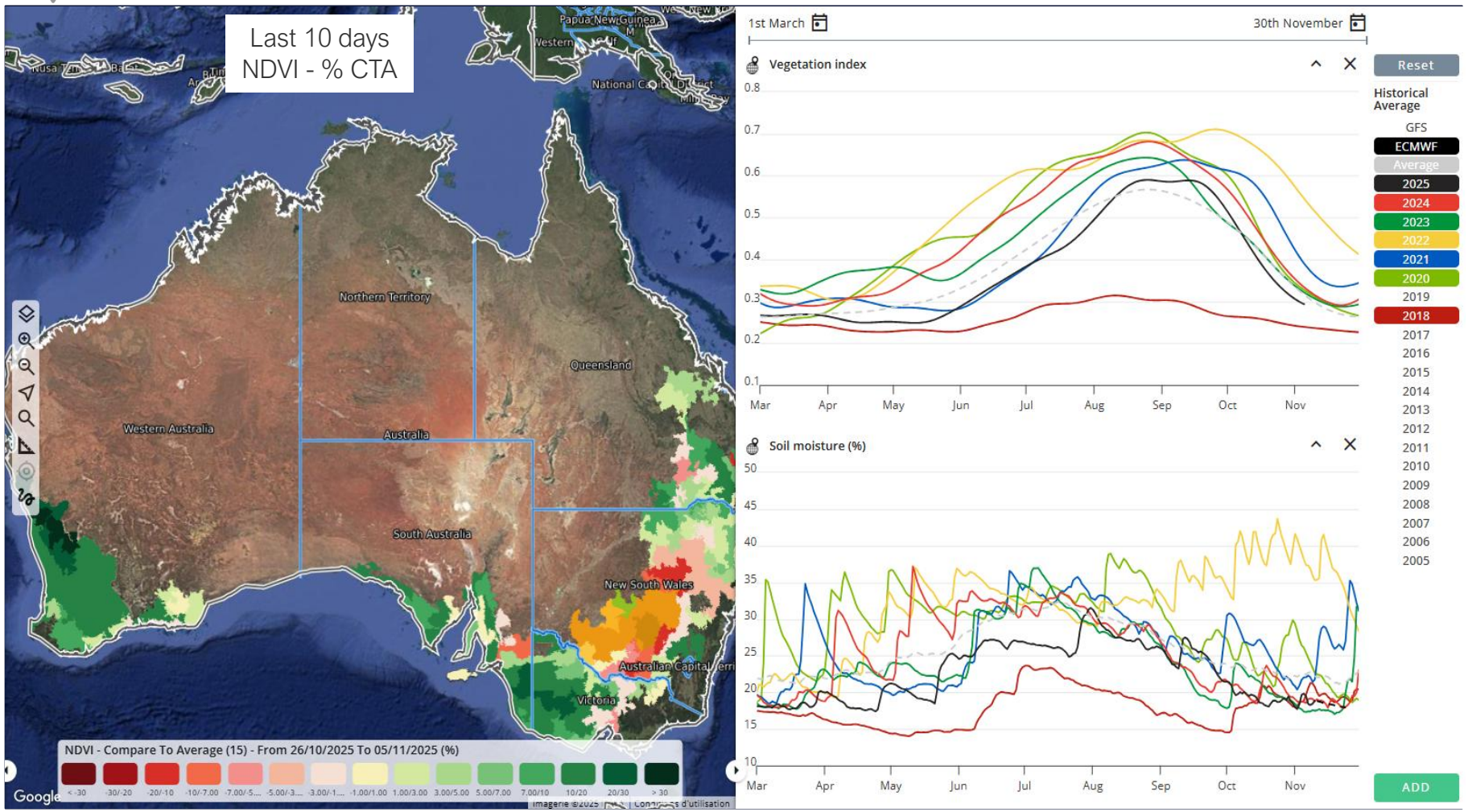
480

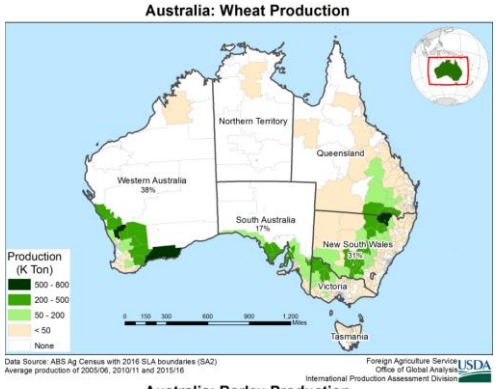
646

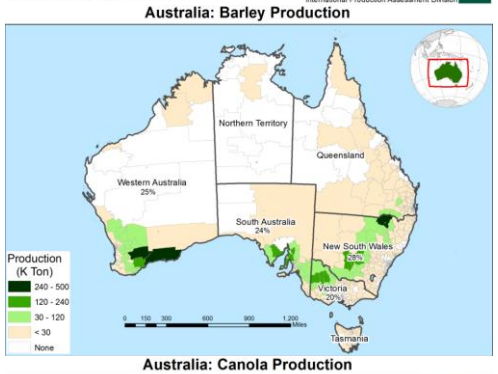
BACK

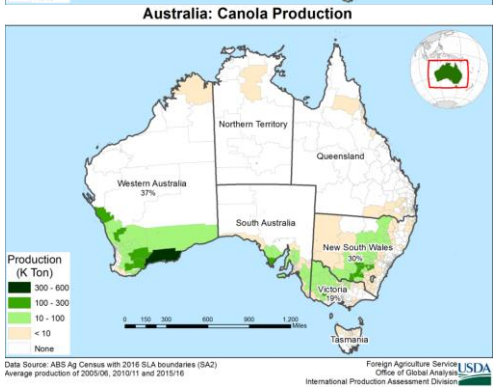
Victoria (13% wheat; 19% barley; 19% canola): harvests begin.

AUSTRALIA







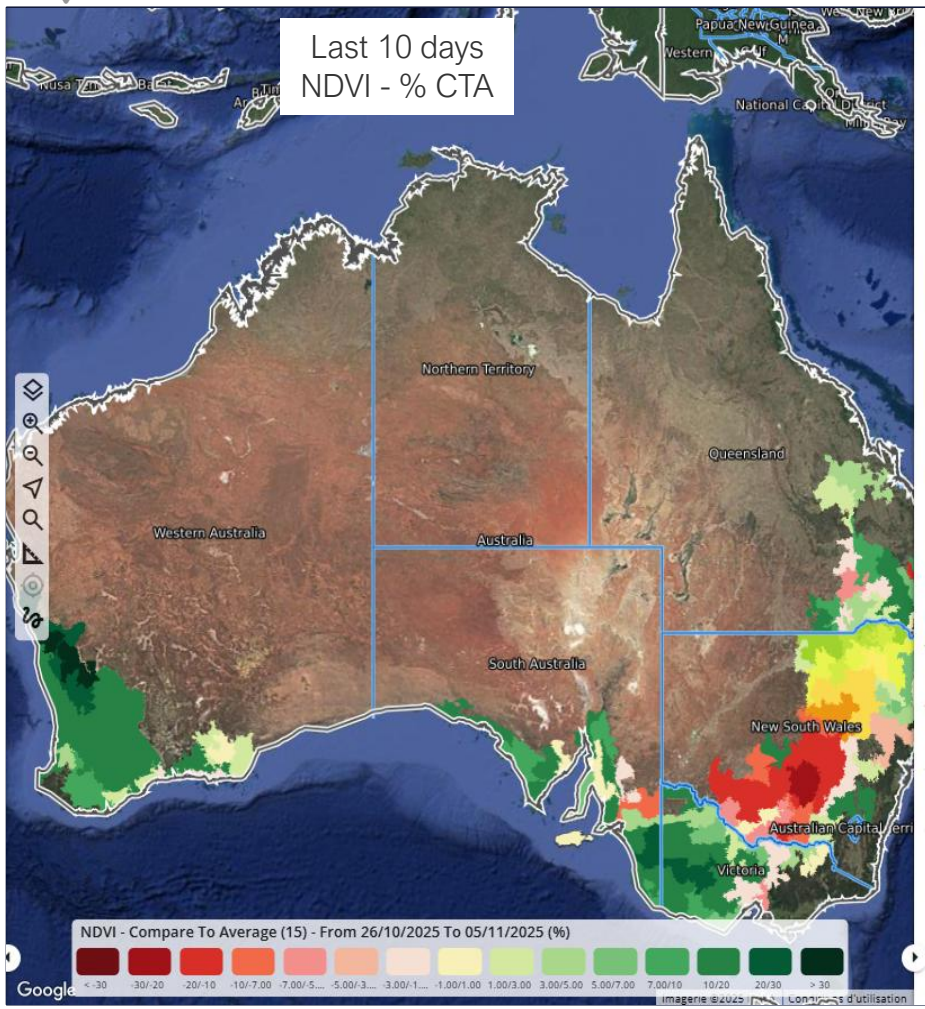


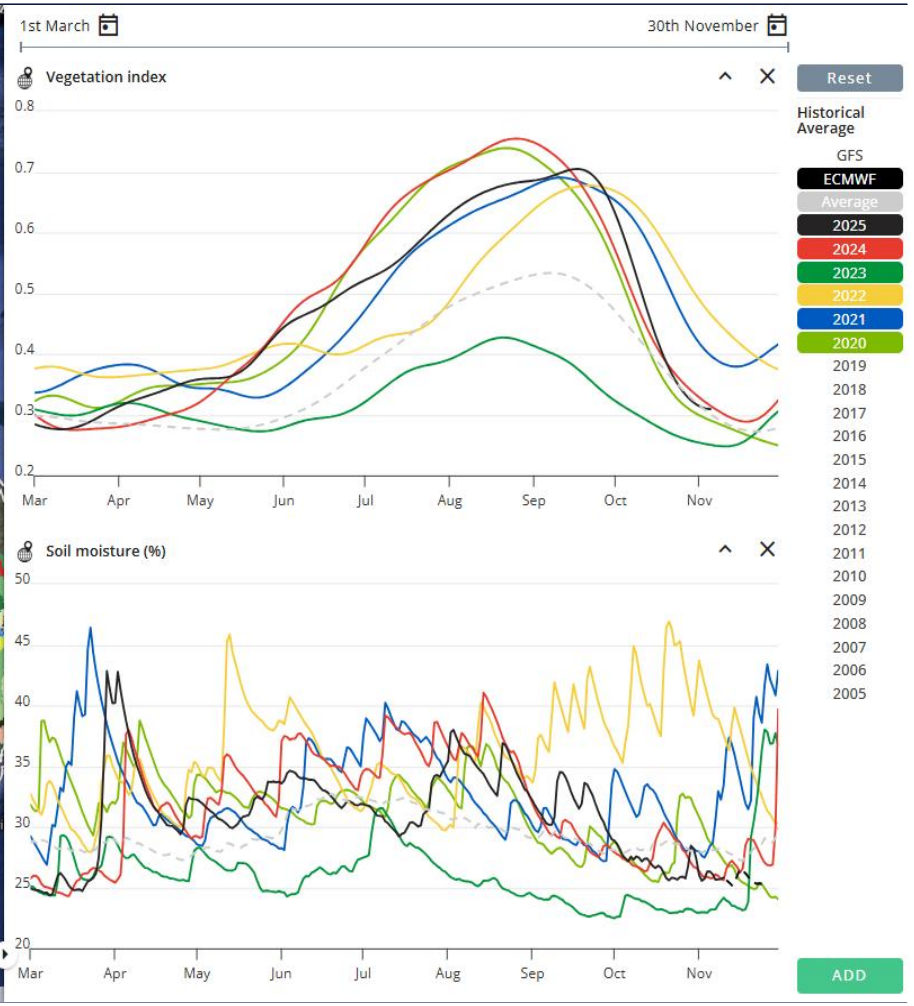
485

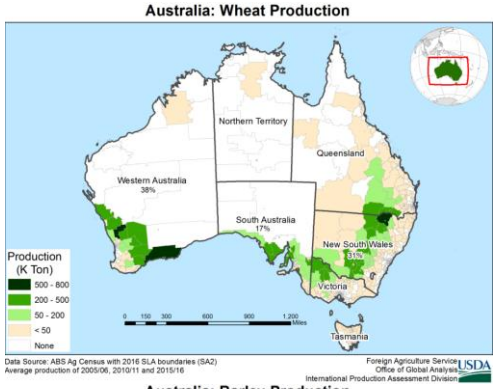
647

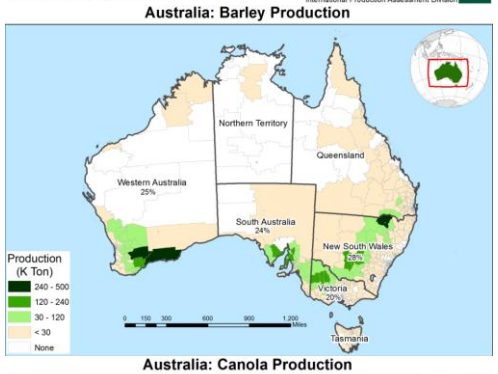
Southern New South Wales (18% wheat; 14% barley; 16% canola): harvests begin.

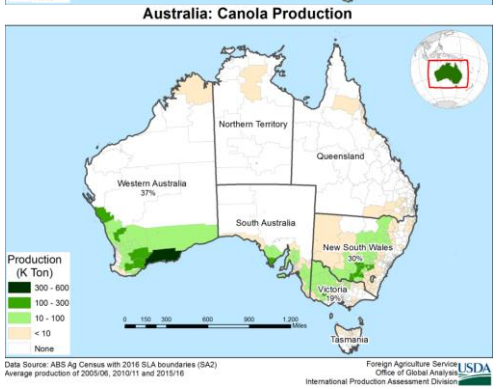
AUSTRALIA











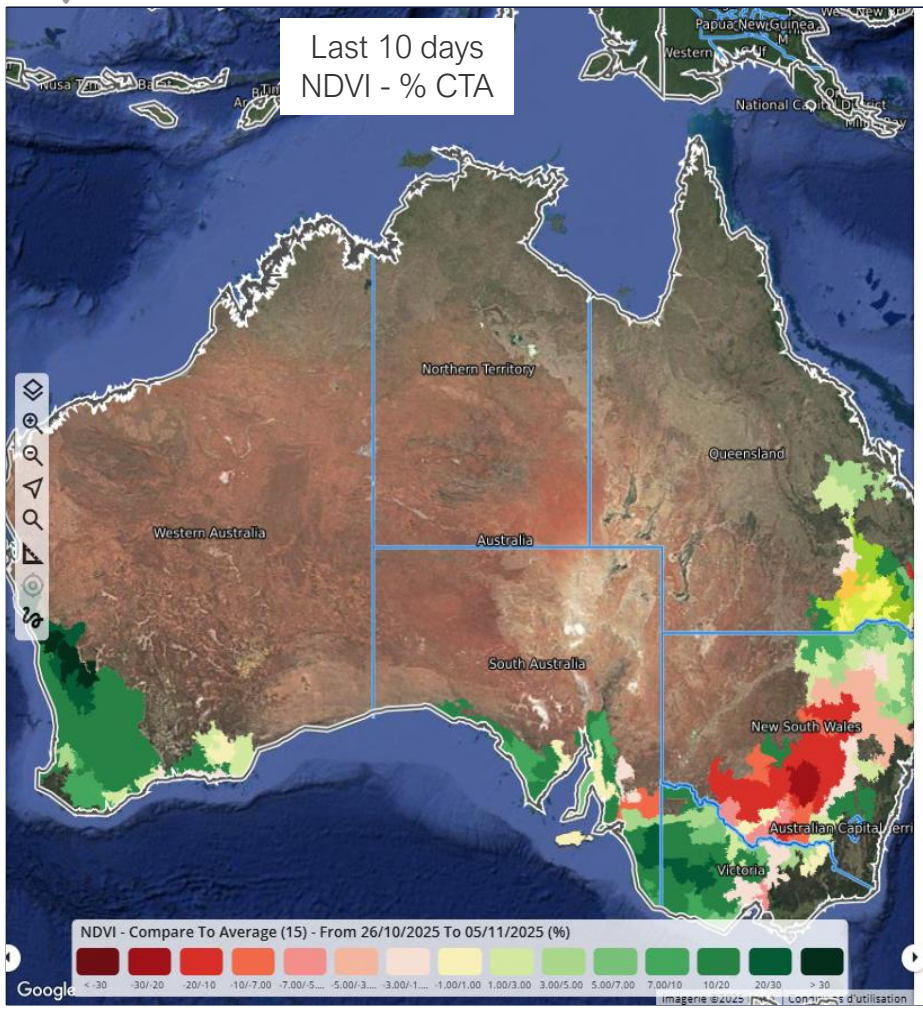
490

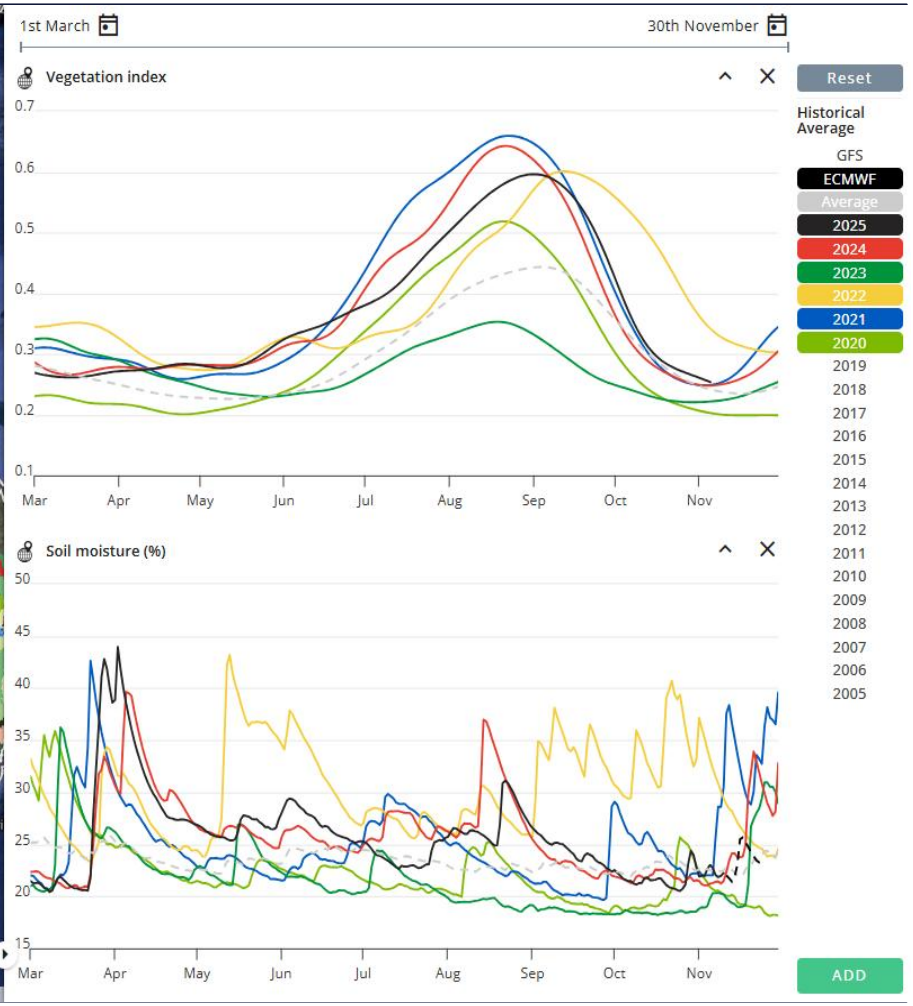
648

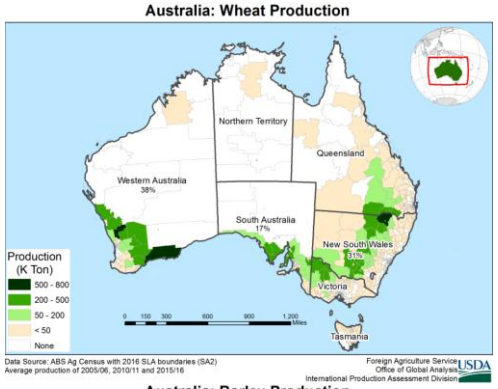
BACK

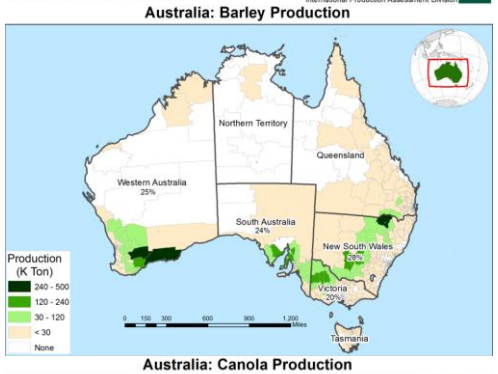
Northern New South Wales (18% wheat; 14% barley; 16% canola): harvests are underway.

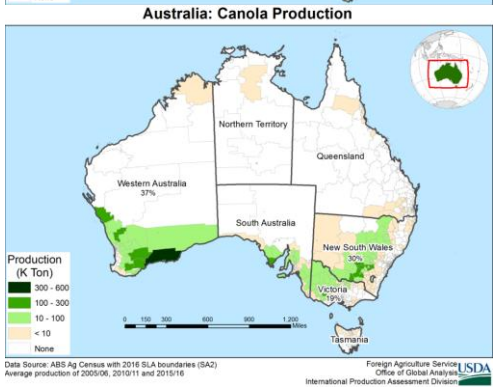
AUSTRALIA









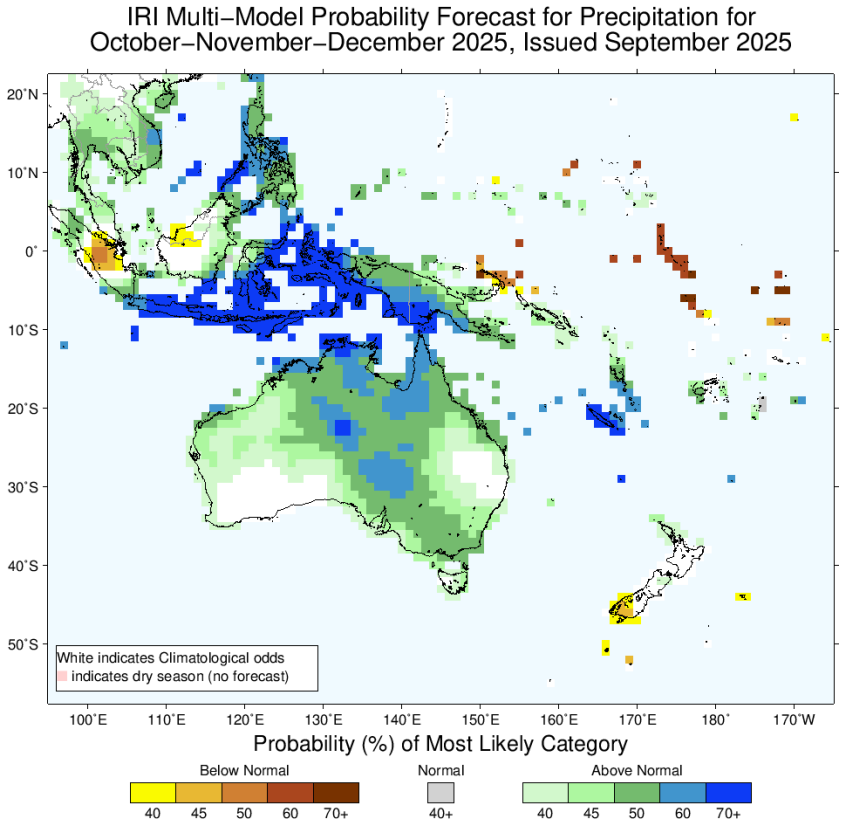


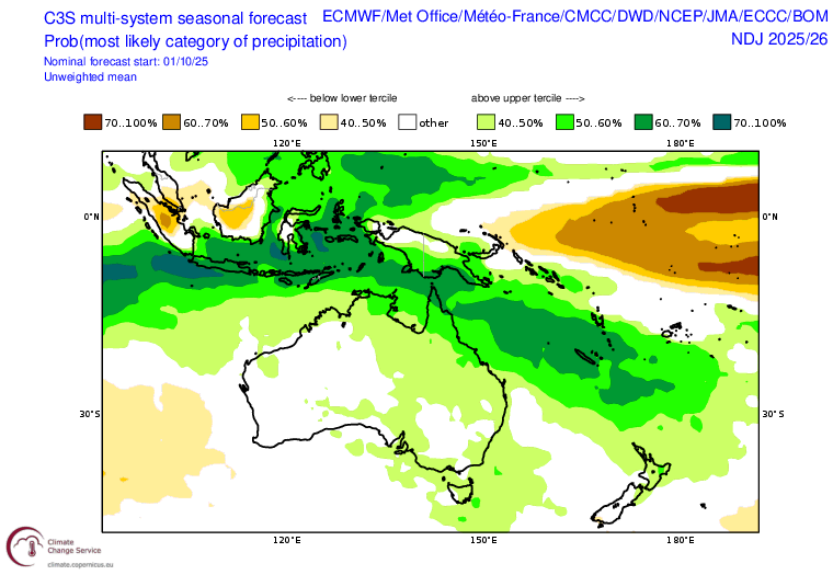
495

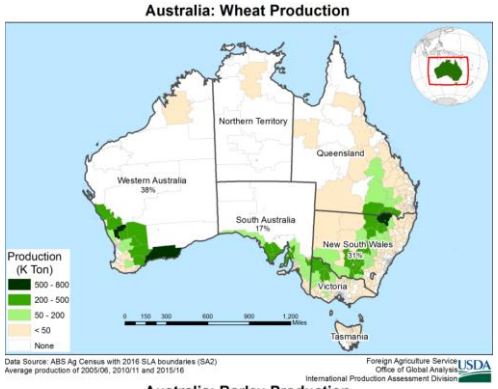
649

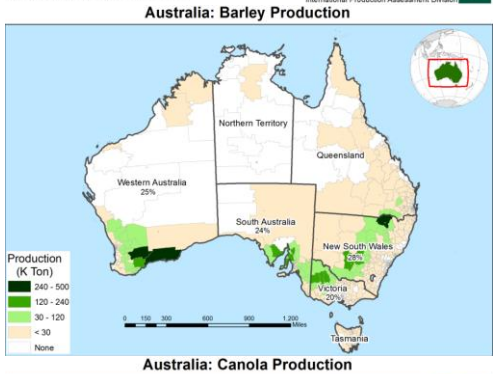
Queensland (5% wheat; 2% barley; 0% canola): harvests are underway.

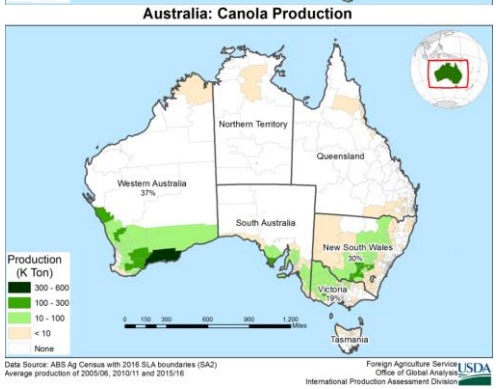
AUSTRALIA









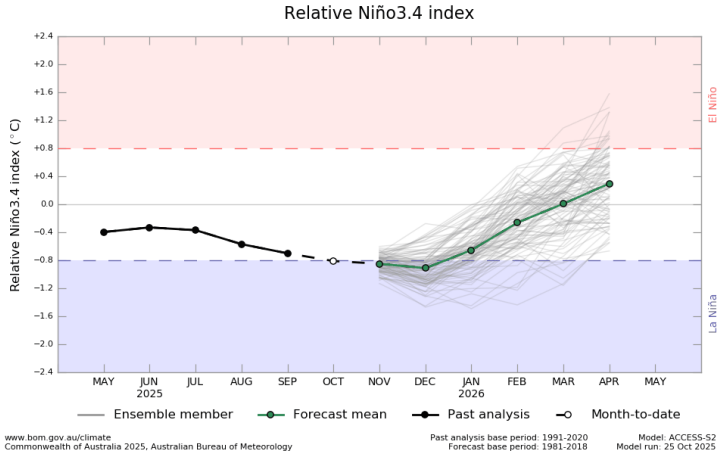


BACK

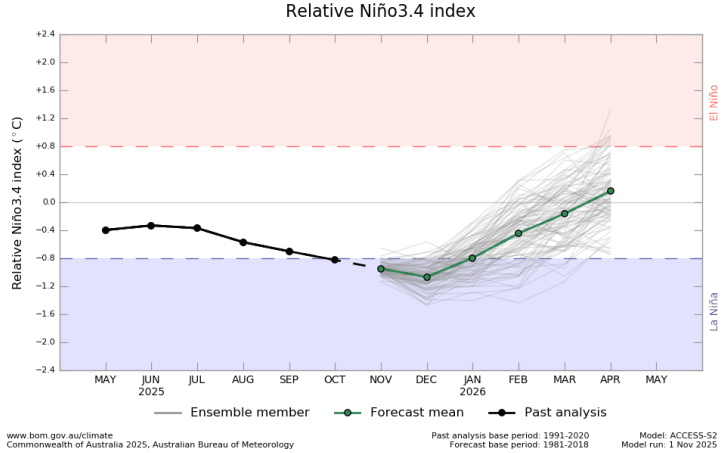
Precipitation forecasts for the next 3 months from the American IRI model and the European C3S model.

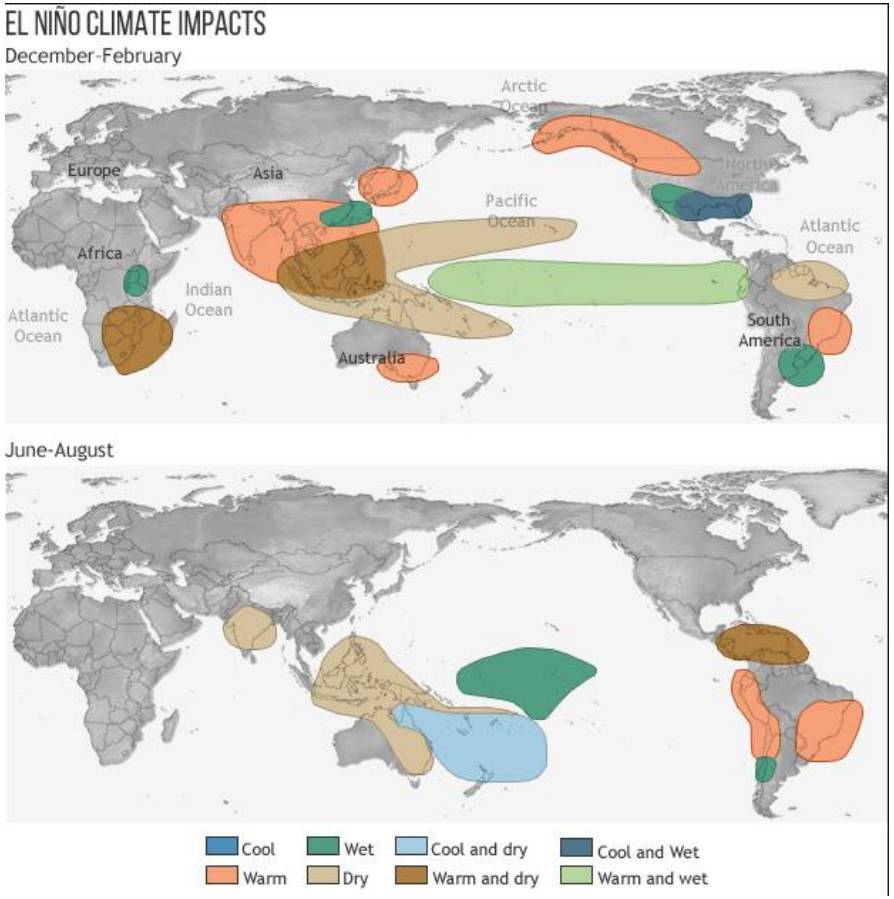
AUSTRALIA

Old Update



Last Update

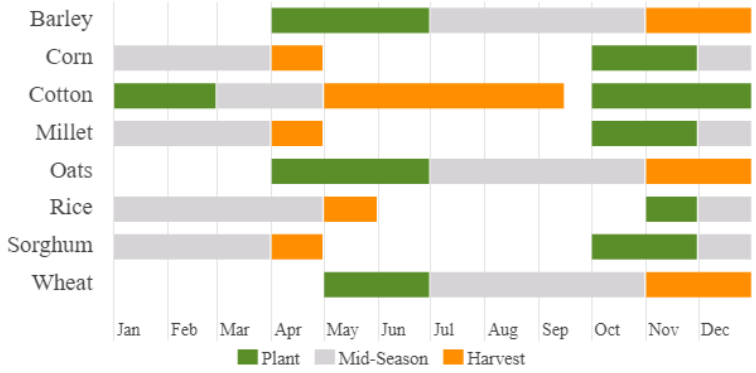




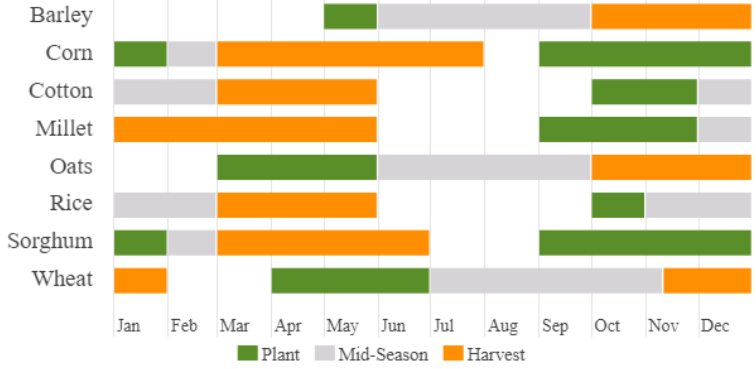
Australian Bureau of Meteorology predictions regarding El Niño/La Niña phenomena.

AUSTRALIA

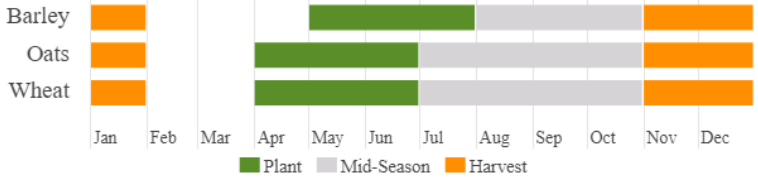
Australia: Western Australia – Crop Calendar



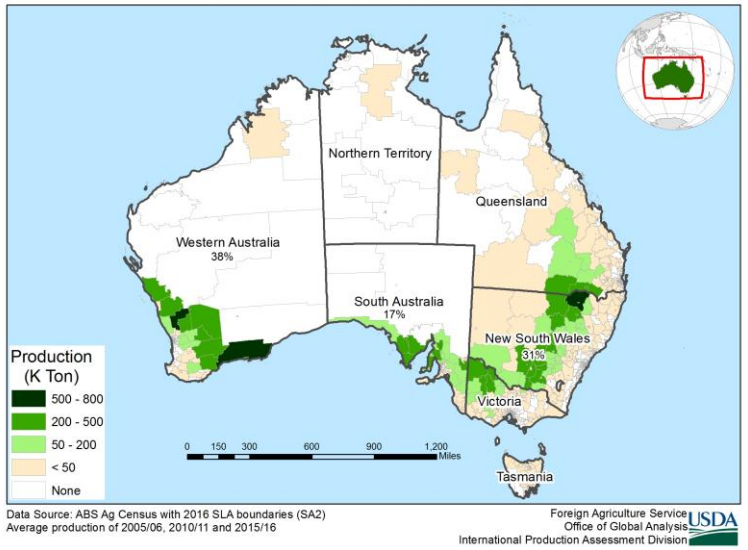
Australia: NSW/Victoria – Crop Calendar



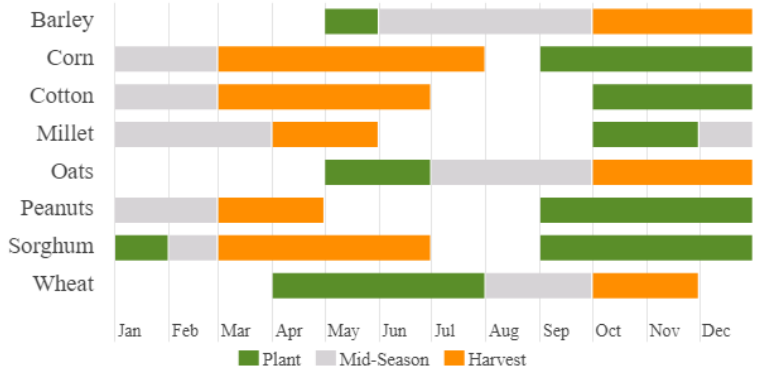
Australia: Southern Australia – Crop Calendar



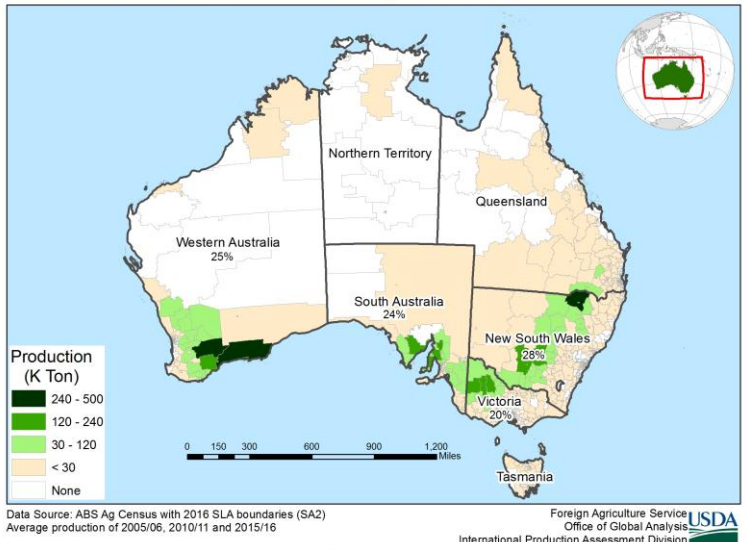
Australia: Wheat Production



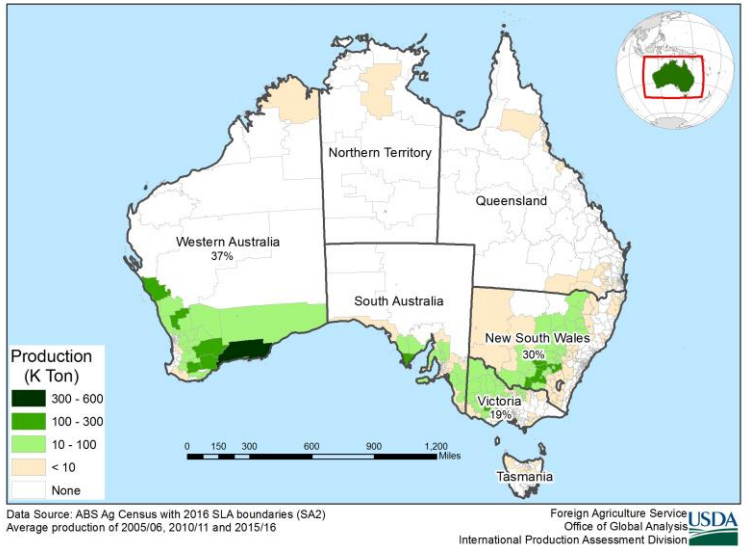
Australia: Queensland – Crop Calendar



Australia: Barley Production



Australia: Canola Production



EUROPE

2025 Production figures (International units)

EUROPE 2025 *		5Y AVG	Last Year	USDA	EUROSTAT	Last EDA	EDA -	EDA	EDA +
EUR CORN	Area Harv	8,83	8,70	8,00	*8,34*	*8,00*	8,00	8,00	8,00
	Production	62,04	59,31	55,30	*57,57*	*55,95*	53,16	55,95	58,75
	Yield	7,03	6,81	6,91	*6,90*	*6,99*	6,64	6,99	7,34
EUR WHEAT	Area Harv	23,66	22,70	23,85	*23,24*	*23,26*	23,26	23,26	23,26
	Production	131,00	121,02	140,10	*136,37*	*136,93*	130,09	136,93	143,78
	Yield	5,53	5,33	5,87	*5,87*	*5,89*	5,59	5,89	6,18
EUR DURUM WHEAT	Area Harv	2,14	2,08	#N/A	*2,25*	*2,23*	2,23	2,23	2,23
	Production	7,40	7,90	#N/A	*8,29*	*8,33*	7,91	8,33	8,74
	Yield	3,40	3,46	#N/A	*3,68*	*3,73*	3,54	3,73	3,91
EUR SOFT WHEAT	Area Harv	21,27	20,21	#N/A	*20,98*	*21,02*	21,02	21,02	21,02
	Production	126,05	126,51	#N/A	*128,08*	*128,61*	122,18	128,61	135,04
	Yield	5,72	5,53	#N/A	*6,10*	*6,12*	5,81	6,12	6,42
EUR BARLEY	Area Harv	10,54	10,32	10,38	*10,19*	*10,35*	10,35	10,35	10,35
	Production	51,33	50,33	53,23	*53,71*	*53,49*	50,81	53,49	56,16
	Yield	4,87	4,88	5,13	*5,27*	*5,17*	4,91	5,17	5,42
EUR RAPESEED	Area Harv	5,68	5,70	5,98	*5,81*	*5,98*	5,98	5,98	5,98
	Production	17,95	16,87	19,65	*18,84*	*19,70*	18,71	19,70	20,68
	Yield	3,16	2,96	3,29	*3,24*	*3,29*	3,13	3,29	3,46

* EU-27

BACK

No changes in our production figures compared to last week.

EUROPE

2025 Production figures (International units)

EUR CORN 2025		5Y AVG	Last Year	USDA	EUROSTAT	Last EDA	EDA -	EDA	EDA +
ROM CORN 20%	Area Harv	2,44	2,20	1,80	1,98	1,80	1,80	1,80	1,80
	Production	10,21	7,10	6,10	6,60	6,28	5,02	6,28	6,72
	Yield	4,17	3,23	3,39	3,34	3,49	2,79	3,49	3,73
FRA CORN 20%	Area Harv	1,51	1,61	1,48	1,55	1,48	1,48	1,48	1,48
	Production	13,48	15,00	12,80	13,61	13,14	12,35	13,14	13,67
	Yield	8,96	9,34	8,68	8,77	8,91	8,38	8,91	9,27
HUN CORN 12%	Area Harv	0,91	0,88	0,75	0,85	0,75	0,75	0,75	0,75
	Production	6,02	5,23	3,64	4,74	4,03	3,63	4,03	4,63
	Yield	6,62	5,93	4,85	5,60	5,37	4,84	5,37	6,18
ITA CORN 10%	Area Harv	0,55	0,48	0,49	0,51	0,49	0,49	0,49	0,49
	Production	5,43	4,66	4,90	5,15	5,06	4,80	5,06	5,11
	Yield	9,82	9,71	9,99	10,13	10,32	9,81	10,32	10,43
POL CORN 6%	Area Harv	1,03	1,20	1,22	1,22	1,22	1,22	1,22	1,22
	Production	7,31	8,70	9,06	8,75	8,76	8,32	8,76	8,93
	Yield	7,12	7,25	7,43	7,16	7,19	6,83	7,19	7,33
GER CORN 6%	Area Harv	0,46	0,50	0,49	0,48	0,49	0,49	0,49	0,49
	Production	4,23	5,01	4,65	4,58	4,54	4,27	4,54	4,86
	Yield	9,25	10,06	9,59	9,45	9,37	8,80	9,37	10,02
ESP CORN 6%	Area Harv	0,31	0,28	0,31	0,30	0,31	0,31	0,31	0,31
	Production	3,66	3,32	3,67	3,50	3,67	3,49	3,67	3,86
	Yield	11,79	11,82	11,85	11,78	11,85	11,25	11,85	12,44
BUL CORN 5%	Area Harv	0,55	0,51	0,43	0,42	0,43	0,43	0,43	0,43
	Production	2,55	1,50	1,35	1,35	1,32	1,29	1,32	1,52
	Yield	4,58	2,94	3,14	3,24	3,07	3,00	3,07	3,53
SRB CORN "10%"	Area Harv	0,97	1,00	0,90	NA	0,90	0,90	0,90	0,90
	Production	6,38	5,50	3,40	NA	3,74	3,17	3,74	4,11
	Yield	6,57	5,50	3,78	NA	4,15	3,53	4,15	4,57

EUROPE

2025 Production figures (International units)

EUR WHEAT 2025		5Y AVG	Last Year	USDA	EUROSTAT	Last EDA	EDA -	EDA	EDA +
FRA TOTAL W. 25%	Area Harv	4,82	4,41	4,80	4,71	4,71	4,71	4,71	4,71
	Production	33,00	26,64	34,10	34,23	33,76	33,09	33,76	34,44
	Yield	6,82	6,04	7,10	7,27	7,17	7,03	7,17	7,32
GER TOTAL W. 16%	Area Harv	2,85	2,62	2,88	2,90	2,89	2,89	2,89	2,89
	Production	21,23	18,53	22,45	21,36	21,55	20,47	21,55	22,63
	Yield	7,44	7,08	7,81	7,38	7,46	7,08	7,46	7,83
POL TOTAL W. 7%	Area Harv	2,44	2,40	2,42	2,39	2,39	2,39	2,39	2,39
	Production	12,67	12,80	12,90	12,75	13,03	12,38	13,03	13,68
	Yield	5,19	5,33	5,33	5,33	5,45	5,17	5,45	5,72
ROM TOTAL W. 6%	Area Harv	2,20	2,27	2,37	2,04	2,04	2,04	2,04	2,04
	Production	9,34	9,80	12,50	10,45	10,22	9,70	10,22	10,73
	Yield	4,24	4,32	5,27	5,11	5,00	4,75	5,00	5,25
ITA TOTAL W. 5%	Area Harv	1,77	1,70	1,75	1,81	1,81	1,81	1,81	1,81
	Production	6,45	6,01	6,66	6,80	7,08	6,73	7,08	7,22
	Yield	3,64	3,54	3,81	3,75	3,90	3,71	3,90	3,98
GBR TOTAL W.	Area Harv	1,62	1,40	1,63	NA	1,63	1,63	1,63	1,63
	Production	12,92	11,05	12,50	NA	12,32	12,07	12,32	12,57
	Yield	7,92	7,89	7,67	NA	7,56	7,41	7,56	7,71

EUROPE

2025 Production figures (International units)

EUR D. WHEAT 2025		5Y AVG	Last Year	USDA	EUROSTAT	Last EDA	EDA -	EDA	EDA +
ITA DURUM W. 51%	Area Harv	1,24	1,18	NA	1,29	1,29	1,29	1,29	1,29
	Production	3,88	4,32	NA	4,25	4,33	4,24	4,33	4,41
	Yield	3,04	2,94	NA	3,30	3,36	3,29	3,36	3,42
FRA DURUM W. 21%	Area Harv	0,25	0,24	NA	0,22	0,22	0,22	0,22	0,22
	Production	1,33	1,21	NA	1,25	1,24	1,22	1,24	1,27
	Yield	5,26	5,05	NA	5,62	5,60	5,48	5,60	5,71
ESP DURUM W. 11%	Area Harv	0,27	0,24	NA	0,23	0,23	0,23	0,23	0,23
	Production	0,67	0,69	NA	0,71	0,78	0,76	0,78	0,79
	Yield	2,56	2,89	NA	3,09	3,36	3,29	3,36	3,42
GRE DURUM W. 11%	Area Harv	0,20	0,17	NA	0,25	0,25	0,25	0,25	0,25
	Production	0,56	0,52	NA	0,78	0,72	0,71	0,72	0,74
	Yield	2,95	3,21	NA	3,13	2,90	2,84	2,90	2,95
EUR S. WHEAT 2025		5Y AVG	Last Year	USDA	EUROSTAT	Last EDA	EDA -	EDA	EDA +
FRA SOFT W. 27%	Area Harv	4,58	4,22	NA	4,48	4,48	4,48	4,48	4,48
	Production	33,09	32,35	NA	32,98	32,52	31,87	32,52	33,17
	Yield	6,86	6,04	NA	7,36	7,25	7,11	7,25	7,40
GER SOFT W. 17%	Area Harv	2,81	2,57	NA	2,84	2,84	2,84	2,84	2,84
	Production	21,62	21,52	NA	21,15	21,36	20,93	21,36	21,78
	Yield	7,41	7,05	NA	7,43	7,51	7,36	7,51	7,66
POL SOFT W. 9%	Area Harv	2,44	2,39	NA	2,39	2,39	2,39	2,39	2,39
	Production	12,70	12,92	NA	12,75	13,03	12,77	13,03	13,29
	Yield	5,22	5,16	NA	5,33	5,45	5,34	5,45	5,55
ROM SOFT W. 8%	Area Harv	2,18	2,20	NA	2,04	2,04	2,10	2,04	2,30
	Production	9,38	10,08	NA	10,43	10,19	10,30	10,19	11,74
	Yield	4,07	4,57	NA	5,12	5,00	4,90	5,00	5,10
GBR SOFT W. "11%"	Area Harv	1,62	1,40	NA	NA	1,63	1,63	1,63	1,63
	Production	12,98	11,05	NA	NA	12,32	12,07	12,32	12,57
	Yield	7,94	7,89	NA	NA	7,56	7,41	7,56	7,71

EUROPE

2025 Production figures (International units)

EUR BARLEY 2025		5Y AVG	Last Year	USDA	EUROSTAT	Last EDA	EDA -	EDA	EDA +
FRA BARLEY 22%	Area Harv	1,84	1,82	1,76	1,79	1,76	1,76	1,76	1,76
	Production	11,07	9,84	10,90	11,68	10,75	10,53	10,75	10,96
	Yield	6,04	5,42	6,19	6,53	6,11	5,98	6,11	6,23
GER BARLEY 20%	Area Harv	1,61	1,66	1,55	1,55	1,55	1,55	1,55	1,55
	Production	10,81	10,61	10,32	10,31	10,40	10,19	10,40	10,61
	Yield	6,70	6,39	6,66	6,65	6,71	6,57	6,71	6,84
ESP BARLEY 16%	Area Harv	2,46	2,26	2,37	2,31	2,37	2,37	2,37	2,37
	Production	7,72	8,30	9,50	9,07	9,39	9,21	9,39	9,58
	Yield	3,10	3,67	4,02	3,93	3,97	3,89	3,97	4,05
DEN BARLEY 7%	Area Harv	0,60	0,57	0,59	0,55	0,59	0,59	0,59	0,59
	Production	3,51	3,20	3,36	3,41	3,36	3,16	3,36	3,52
	Yield	5,77	5,60	5,70	6,22	5,70	5,36	5,70	5,98
POL BARLEY 6%	Area Harv	0,73	0,68	0,66	0,68	0,66	0,66	0,66	0,66
	Production	3,09	2,95	2,90	3,05	2,97	2,91	2,97	3,03
	Yield	4,29	4,34	4,39	4,51	4,49	4,41	4,49	4,58
GBR BARLEY "14%"	Area Harv	1,20	1,20	1,20	NA	1,20	1,20	1,20	1,20
	Production	7,34	7,20	7,13	NA	7,02	6,87	7,02	7,16
	Yield	6,16	6,00	5,94	NA	5,85	5,73	5,85	5,96

EUROPE

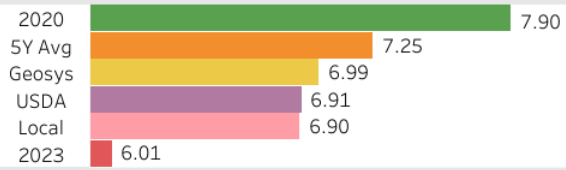
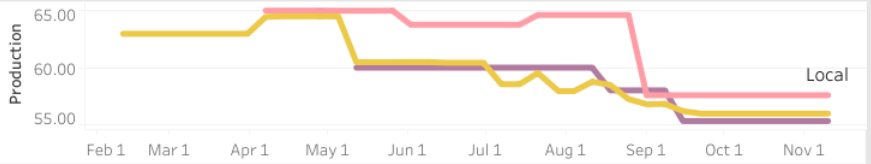
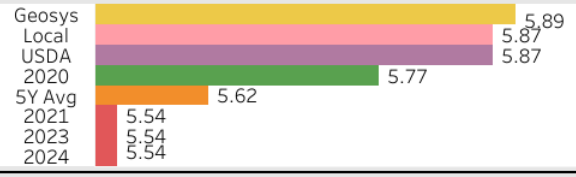
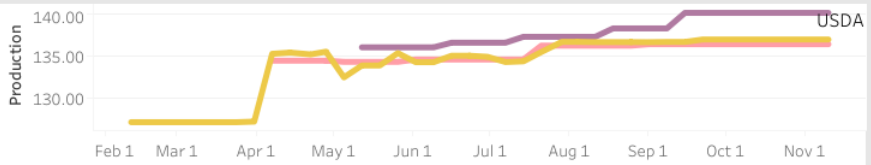
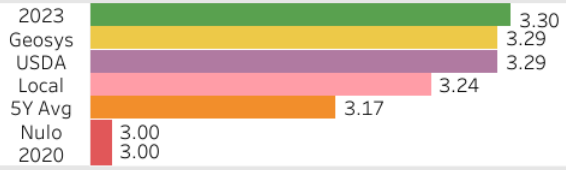
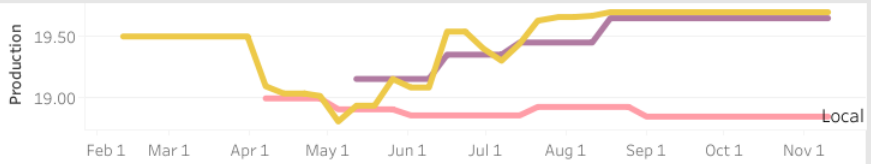
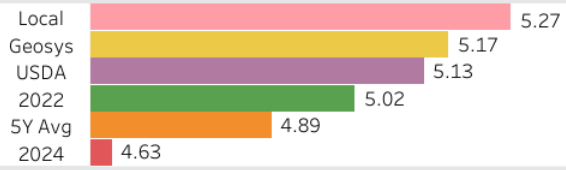
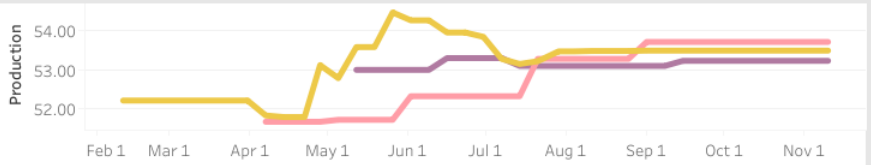
2025 Production figures (International units)

EUR RAPESEED 2025		5Y AVG	Last Year	USDA	EUROSTAT	Last EDA	EDA -	EDA	EDA +
FRA RAPESSED 23%	Area Harv	1,20	1,31	1,27	1,26	1,27	1,27	1,27	1,27
	Production	3,84	3,88	4,20	4,47	4,05	3,97	4,05	4,13
	Yield	3,21	2,96	3,32	3,54	3,20	3,13	3,20	3,26
GER RAPESSED 20%	Area Harv	1,06	1,09	1,10	1,10	1,10	1,10	1,10	1,10
	Production	3,84	3,63	3,95	3,90	4,02	3,94	4,02	4,10
	Yield	3,62	3,34	3,59	3,53	3,66	3,58	3,66	3,73
POL RAPESSED 17%	Area Harv	1,01	1,01	1,00	1,01	1,00	1,00	1,00	1,00
	Production	3,34	3,27	3,30	3,19	3,47	3,41	3,47	3,54
	Yield	3,31	3,24	3,30	3,15	3,47	3,41	3,47	3,54
CZE RAPESSED 7%	Area Harv	0,36	0,34	0,34	0,34	0,34	0,34	0,34	0,34
	Production	1,14	0,95	1,11	1,02	1,11	1,06	1,11	1,17
	Yield	3,20	2,78	3,25	3,04	3,25	3,09	3,25	3,41
ROM RAPESSED 7%	Area Harv	0,49	0,52	0,85	0,64	0,85	0,85	0,85	0,85
	Production	1,34	1,25	2,80	1,84	2,72	2,67	2,72	2,78
	Yield	2,66	2,42	3,29	2,90	3,20	3,14	3,20	3,27
GBR RAPESSED "8%"	Area Harv	0,34	0,28	0,23	NA	0,23	0,23	0,23	0,23
	Production	1,07	0,88	0,72	NA	0,58	0,57	0,58	0,59
	Yield	3,13	3,13	3,20	NA	2,57	2,52	2,57	2,62

EUROPE

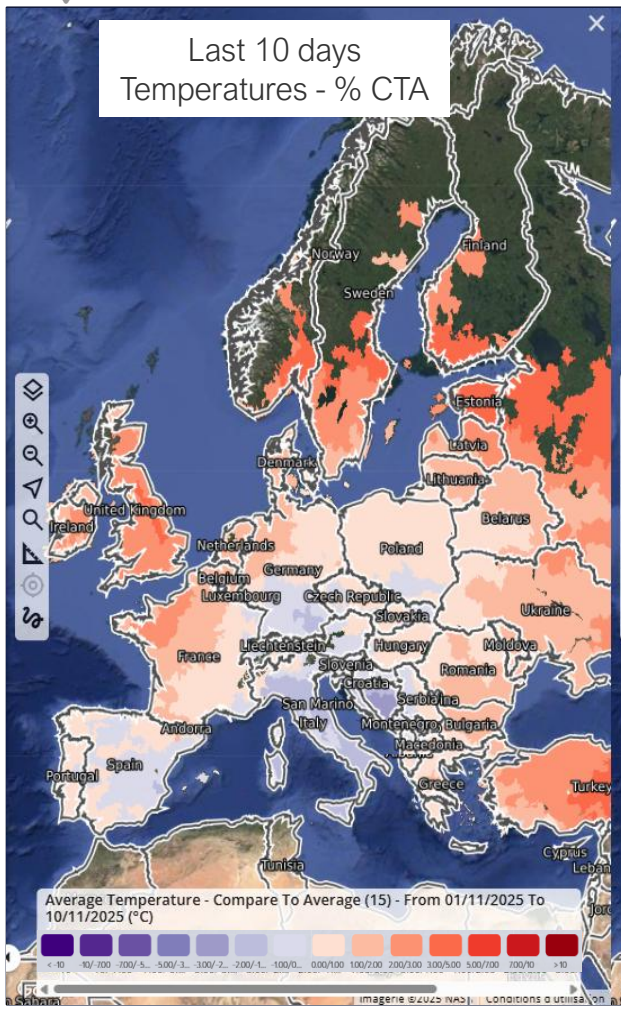
Eur..

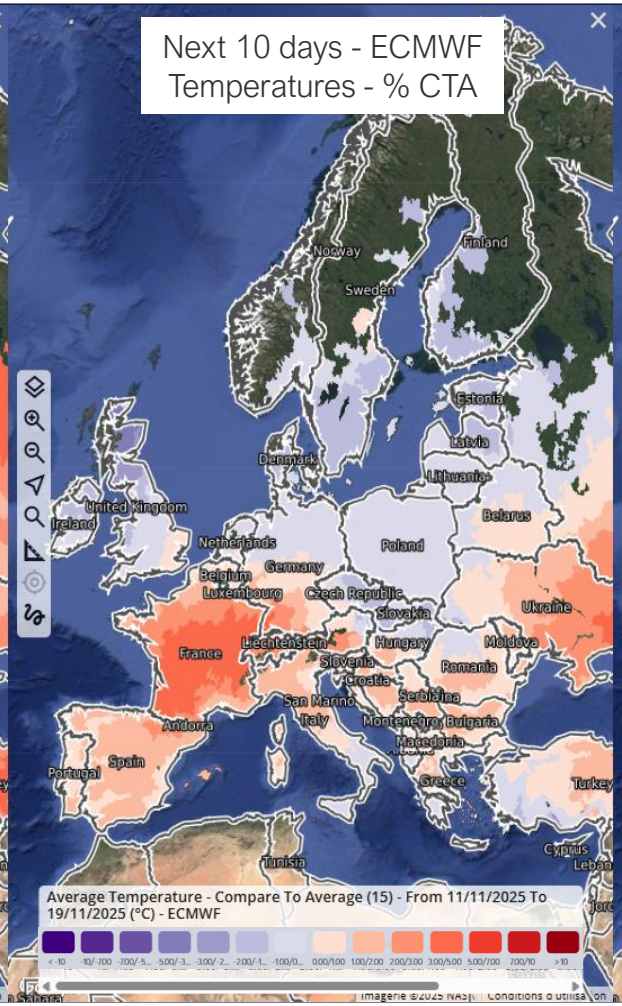
Europe situation, November 10, 2025

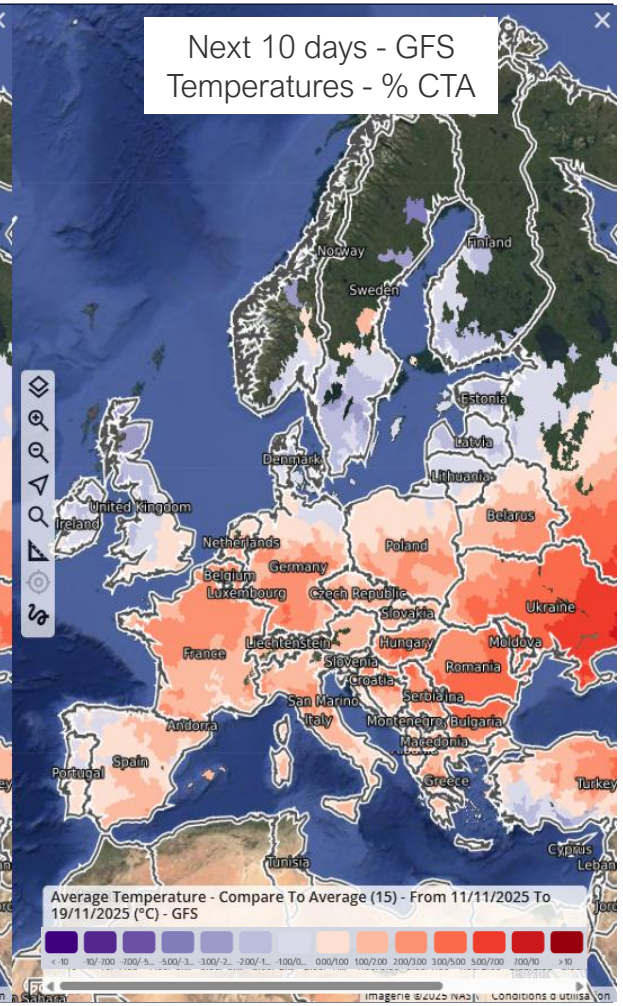
CROP	LAST W	YIELD CHART	NEXT W	PRODUCTION	CROP ANALYST OBSERVATION
CORN	—		—		More than 80% of the corn is harvested in France.
WHEAT	—		—		Rainfall has been received across the continent in recent days, particularly in Spain.
RAPESEED	—		—		Rain has fallen across the continent in recent days. Drier weather is expected in the coming days.
BARLEY	—		—		Rain has fallen across the continent in recent days. Drier weather is expected in the coming days.

- Best Year
- Yield_Avg5Y
- Yield Geosys
- Yield USDA
- Yield Local
- Worst Year

EUROPE



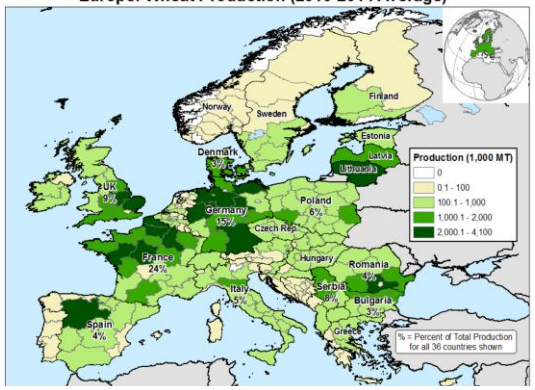




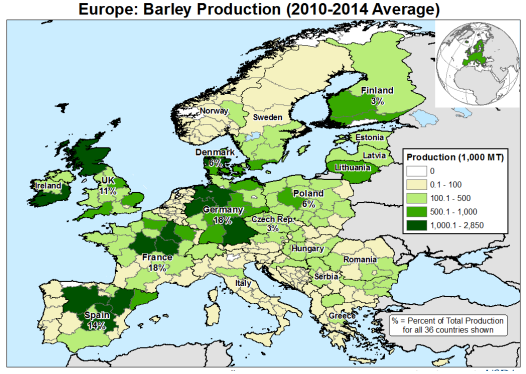
500

650

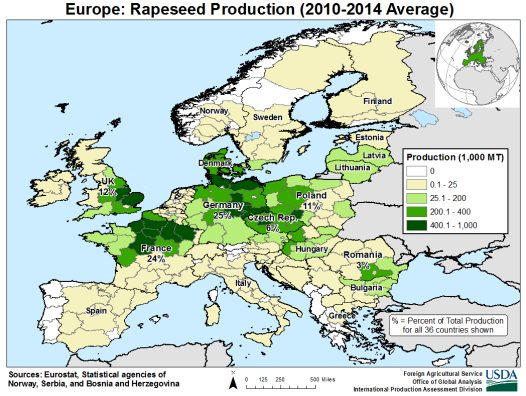
Europe: Wheat Production (2010-2014 Average)



Europe: Barley Production (2010-2014 Average)



Europe: Rapeseed Production (2010-2014 Average)



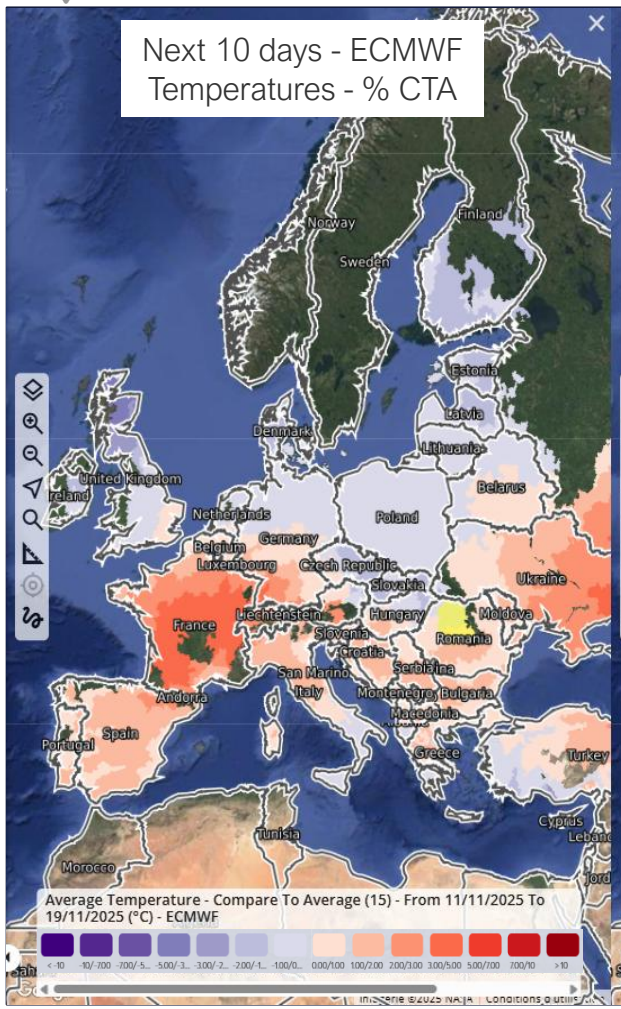
agriquest global monitoring tool

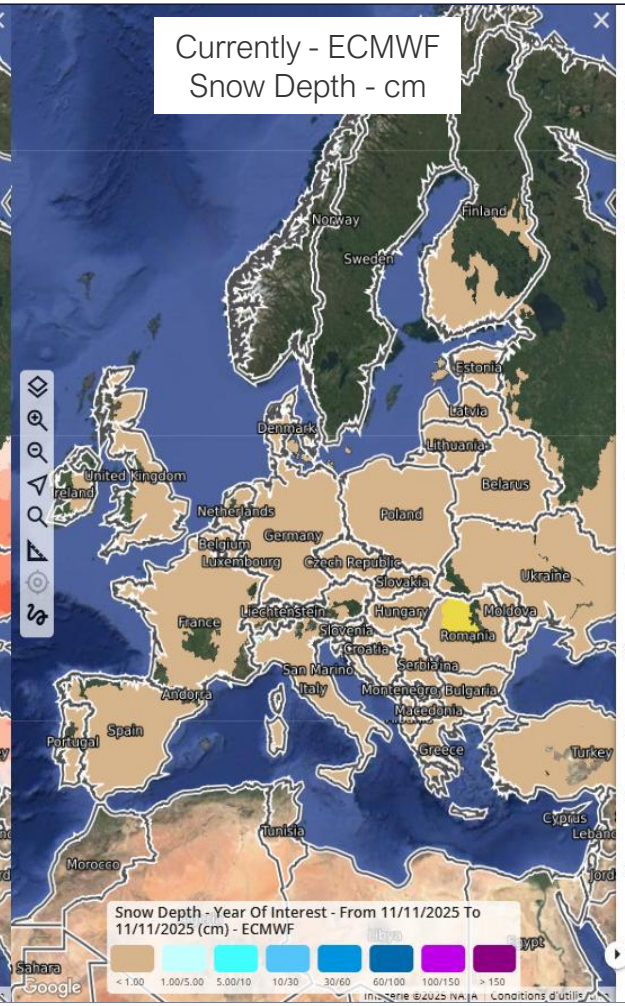
BACK

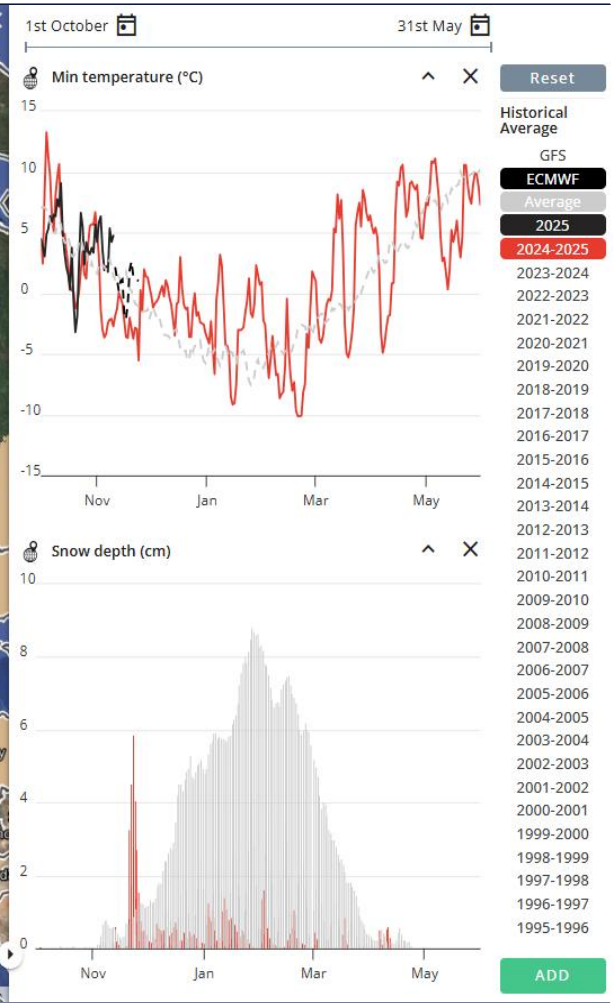
Evolution of temperatures: mild weather expected in the coming days.

EarthDaily agro

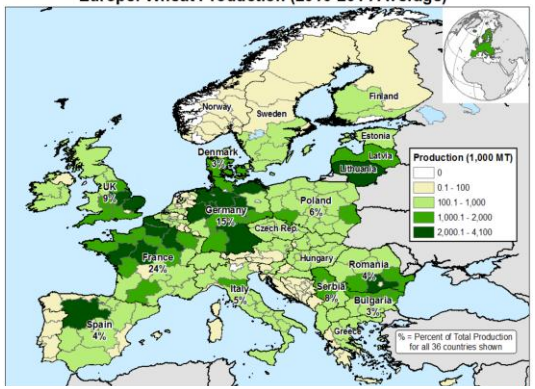
EUROPE



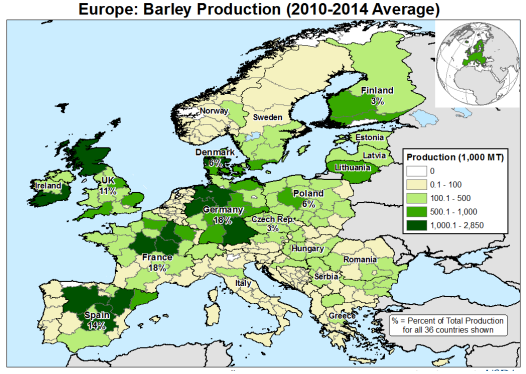




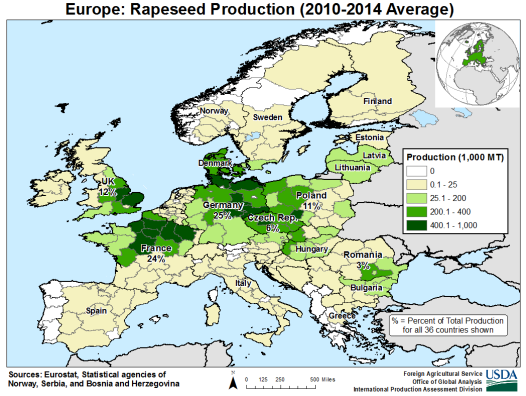
Europe: Wheat Production (2010-2014 Average)



Europe: Barley Production (2010-2014 Average)



Europe: Rapeseed Production (2010-2014 Average)



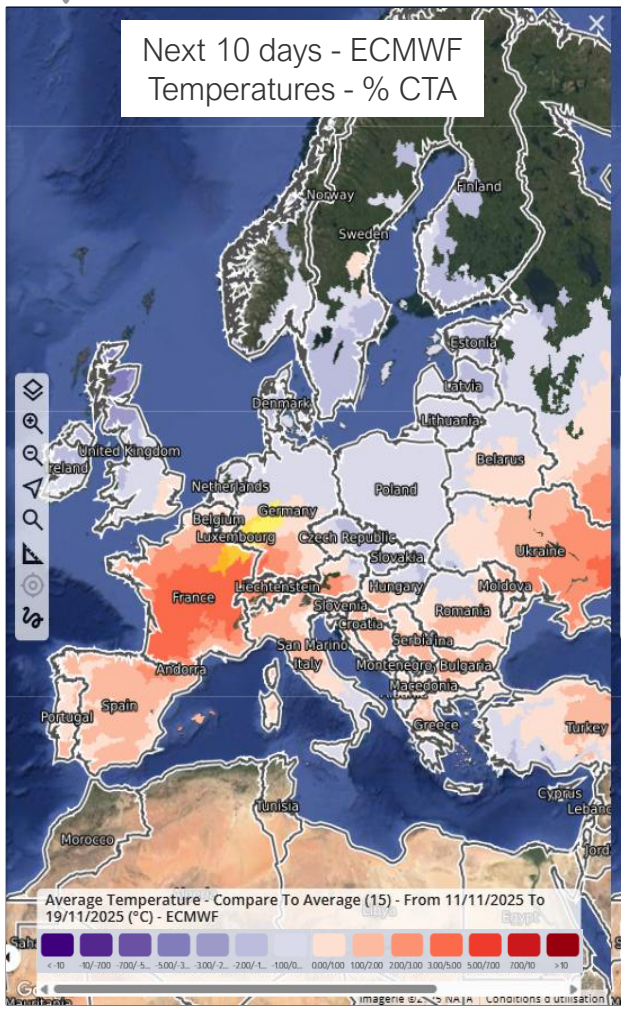
505

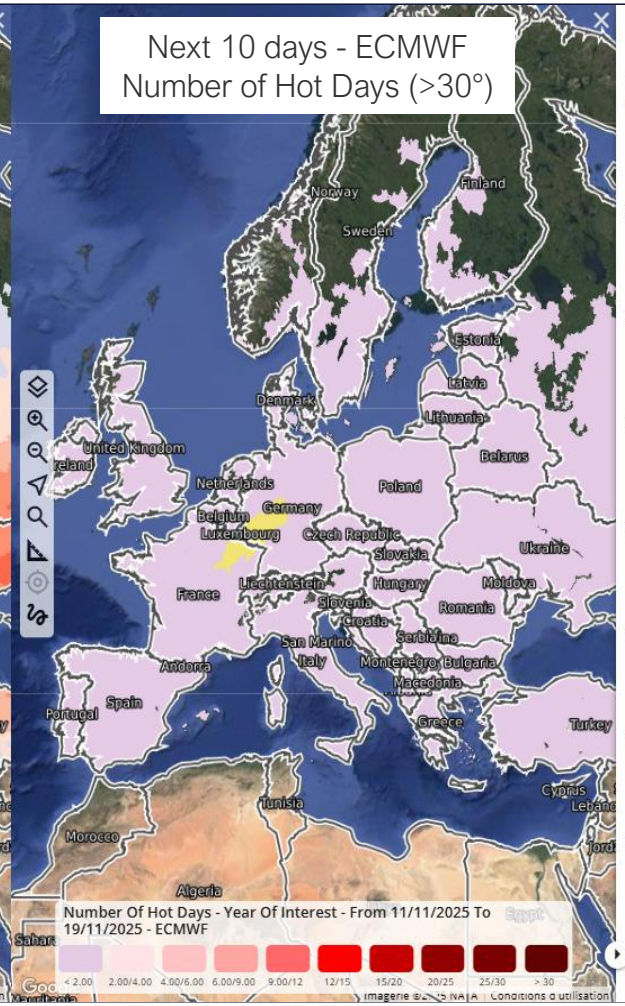
651

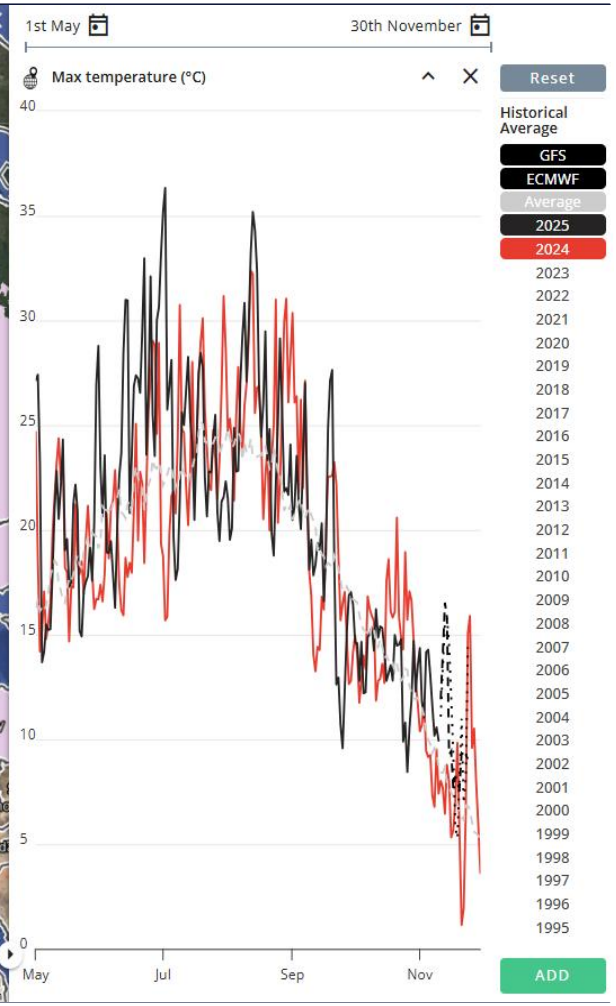
BACK

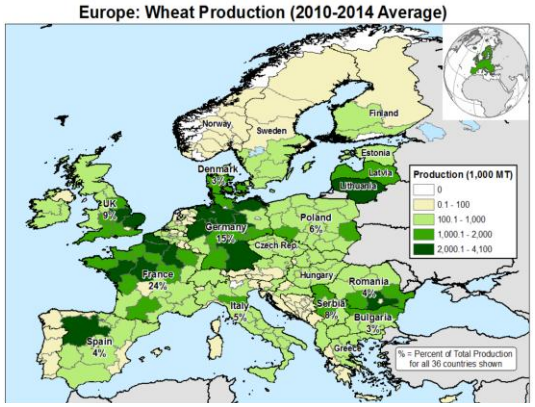
Evolution of Minimum Temperatures.

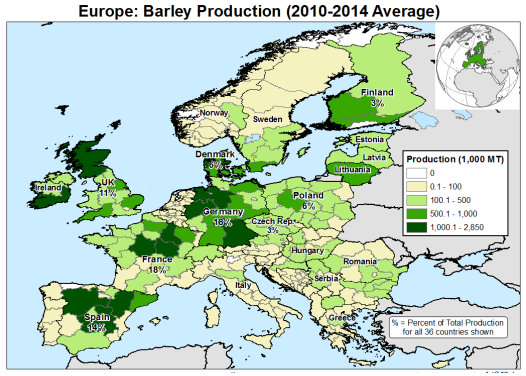
EUROPE

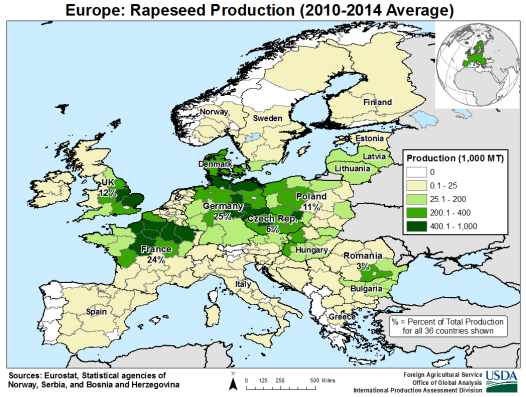












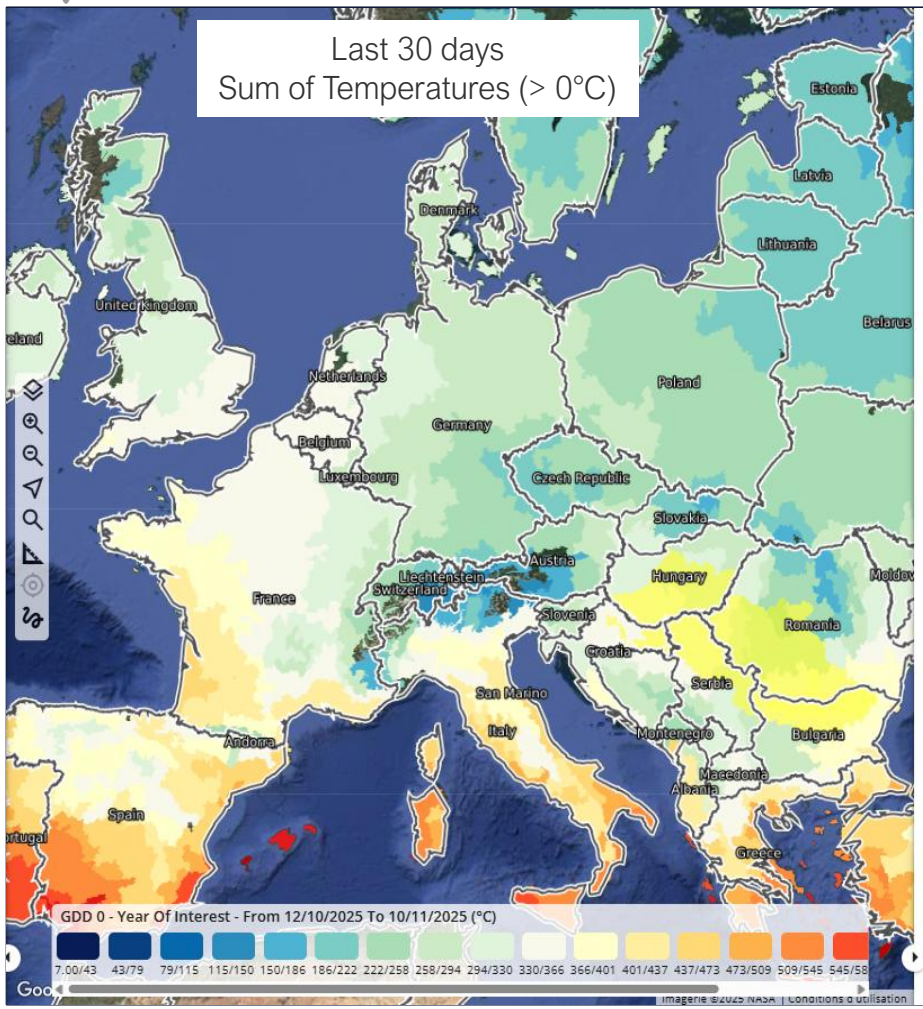
510

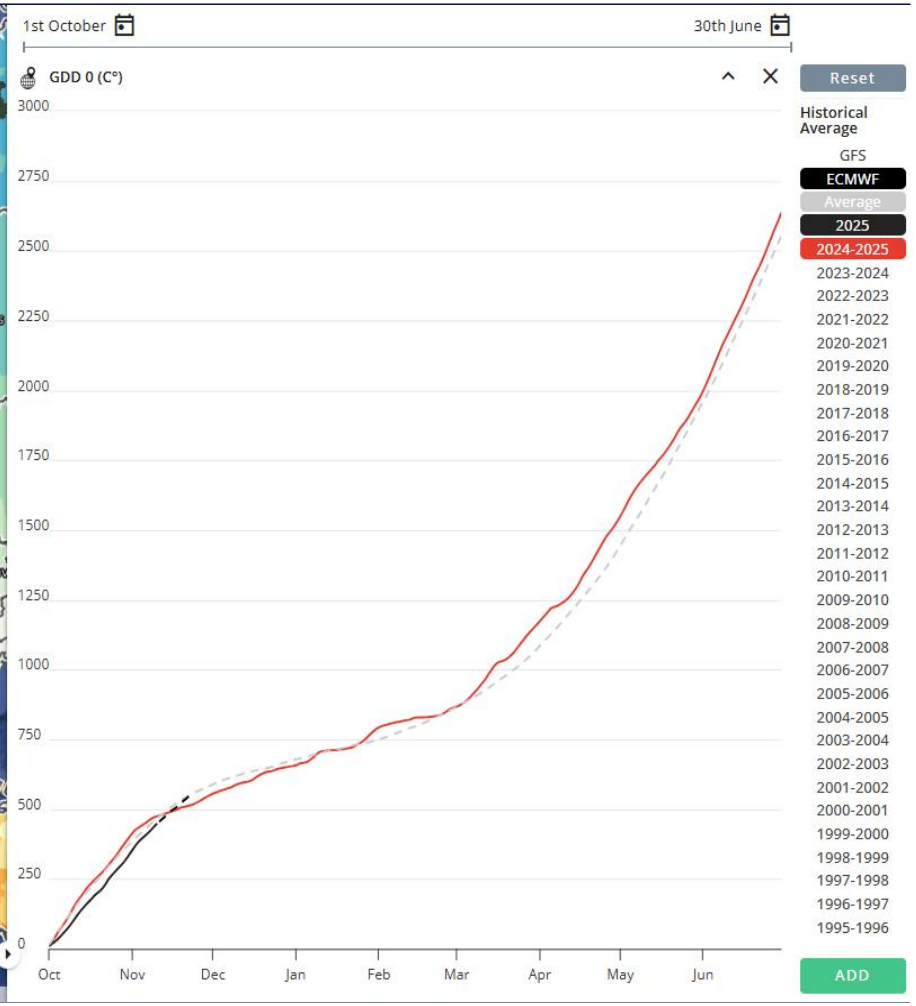
652

BACK

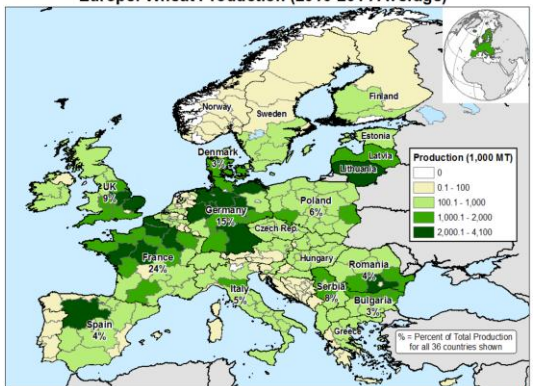
Evolution of maximum temperatures.

EUROPE

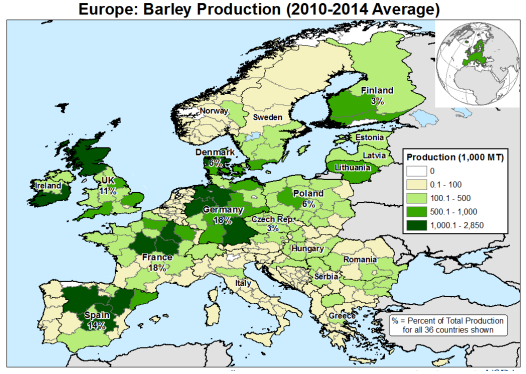




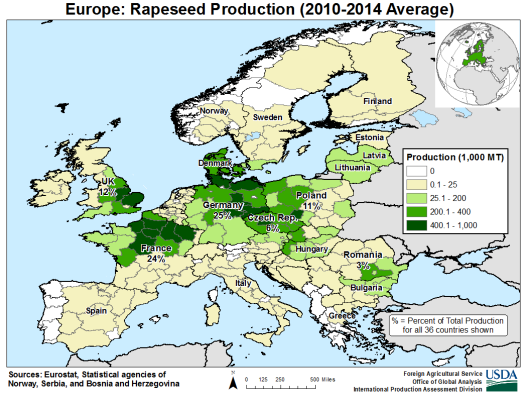
Europe: Wheat Production (2010-2014 Average)



Europe: Barley Production (2010-2014 Average)



Europe: Rapeseed Production (2010-2014 Average)



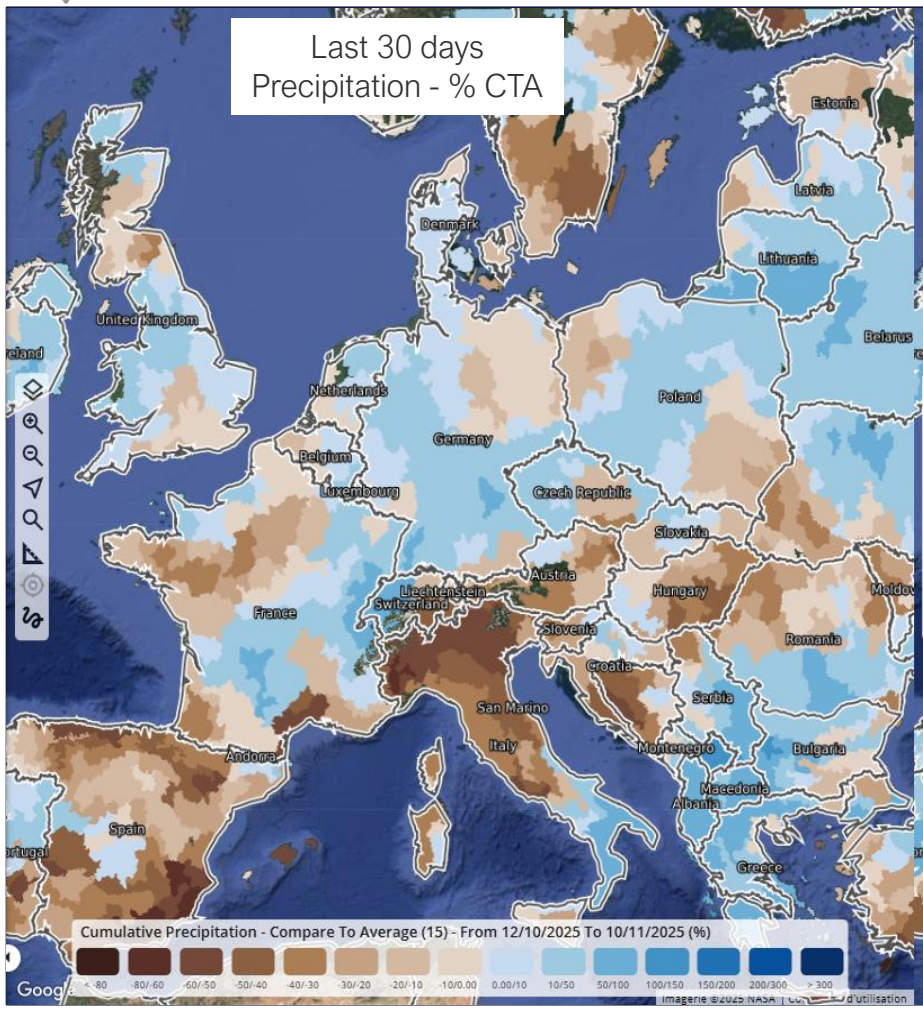
515

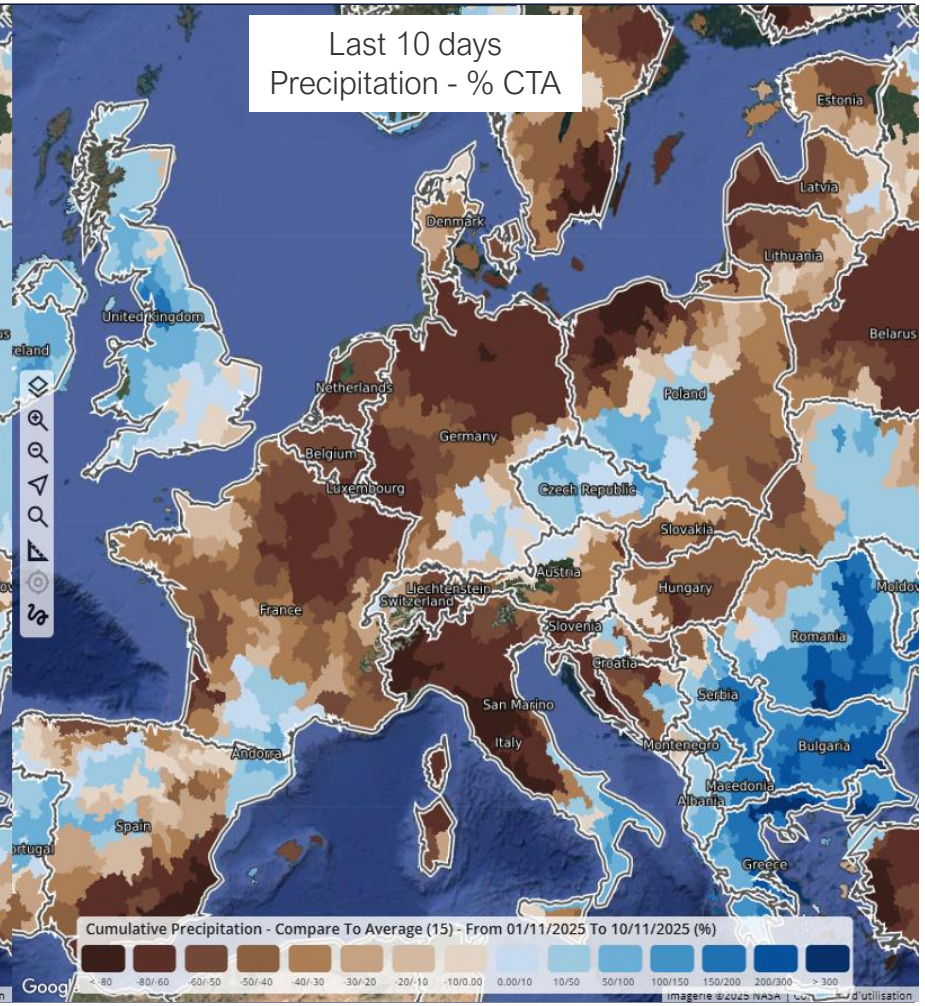
653

BACK

Sum of Temperatures (GDD).

EUROPE

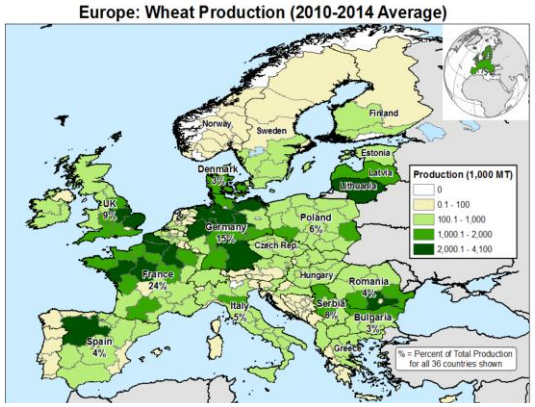


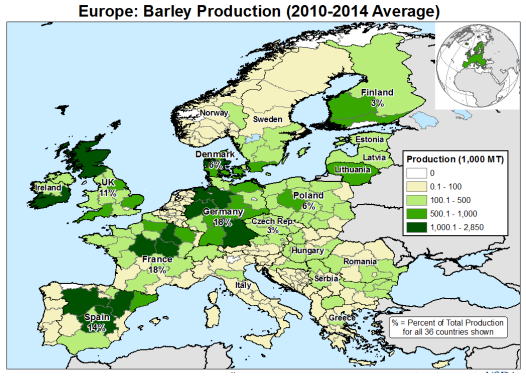


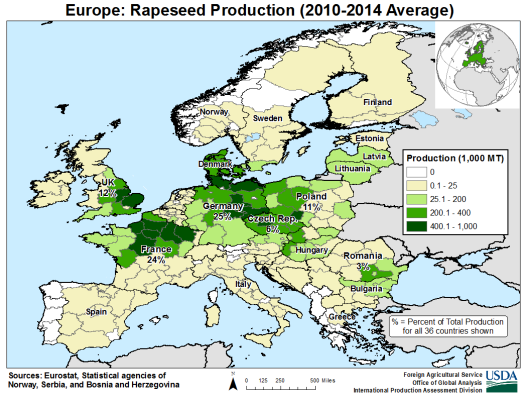
520

654

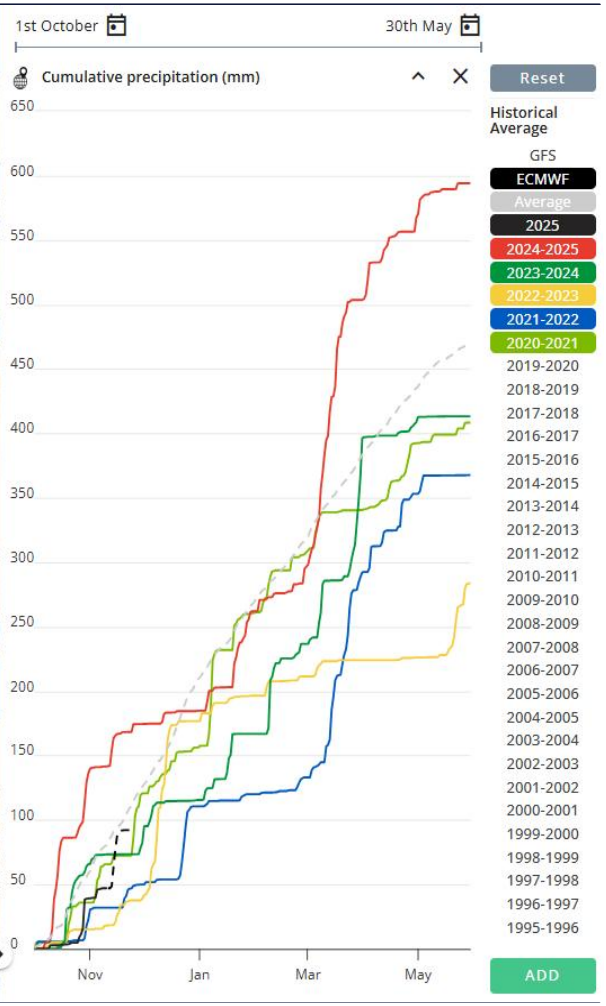
Past precipitation: Above-average rainfall in recent days in the southeastern part of the continent.



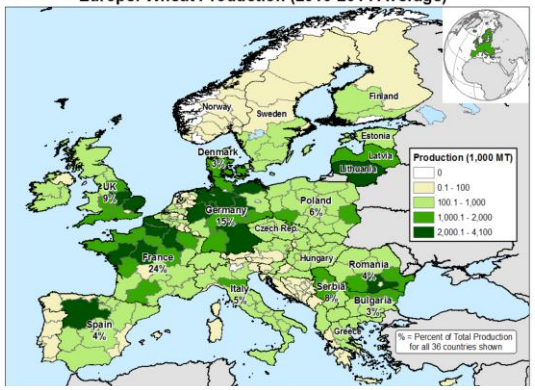




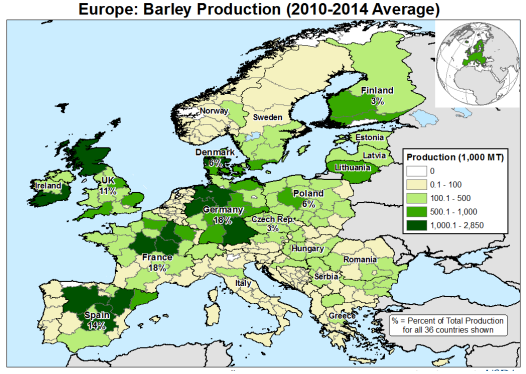
EUROPE



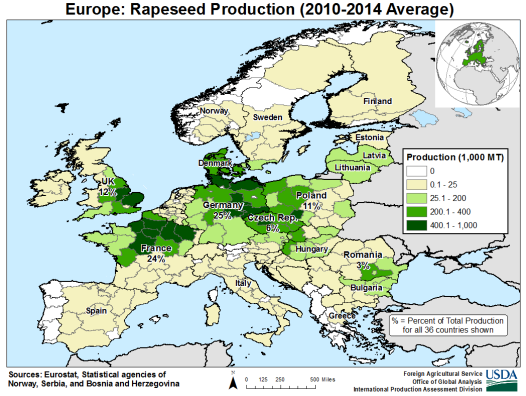
Europe: Wheat Production (2010-2014 Average)



Europe: Barley Production (2010-2014 Average)



Europe: Rapeseed Production (2010-2014 Average)



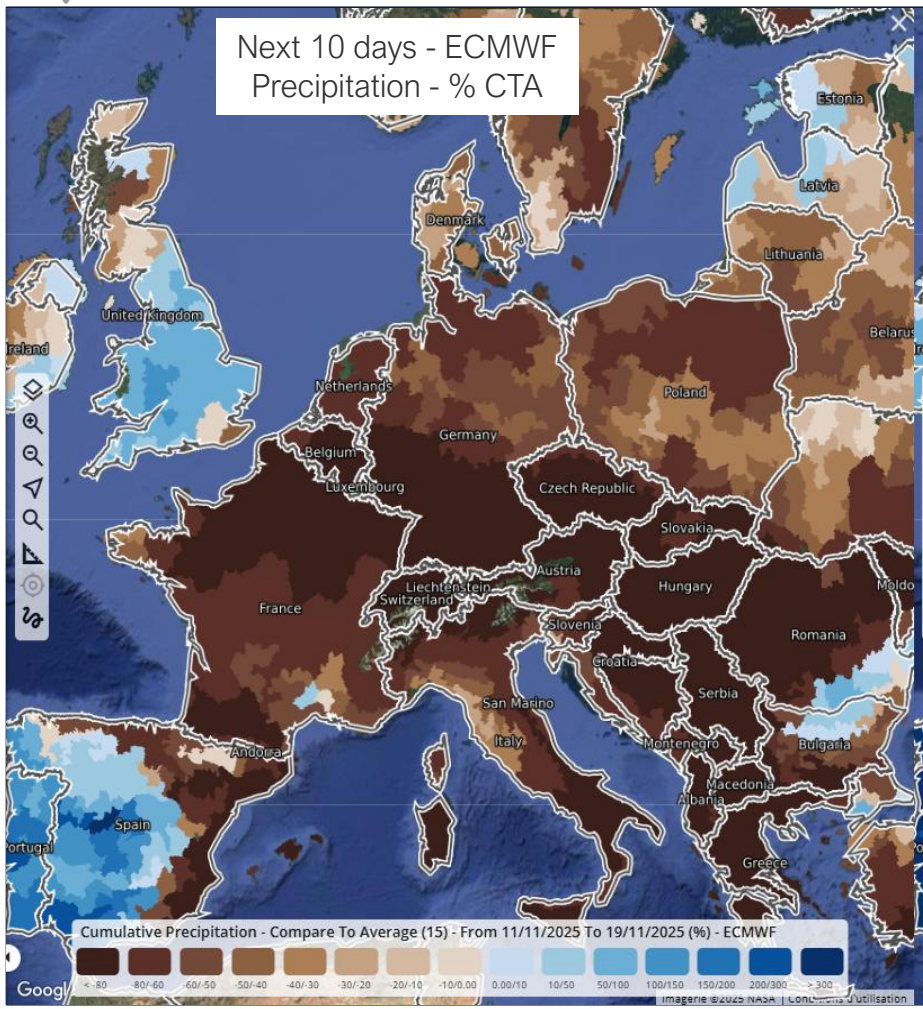
525

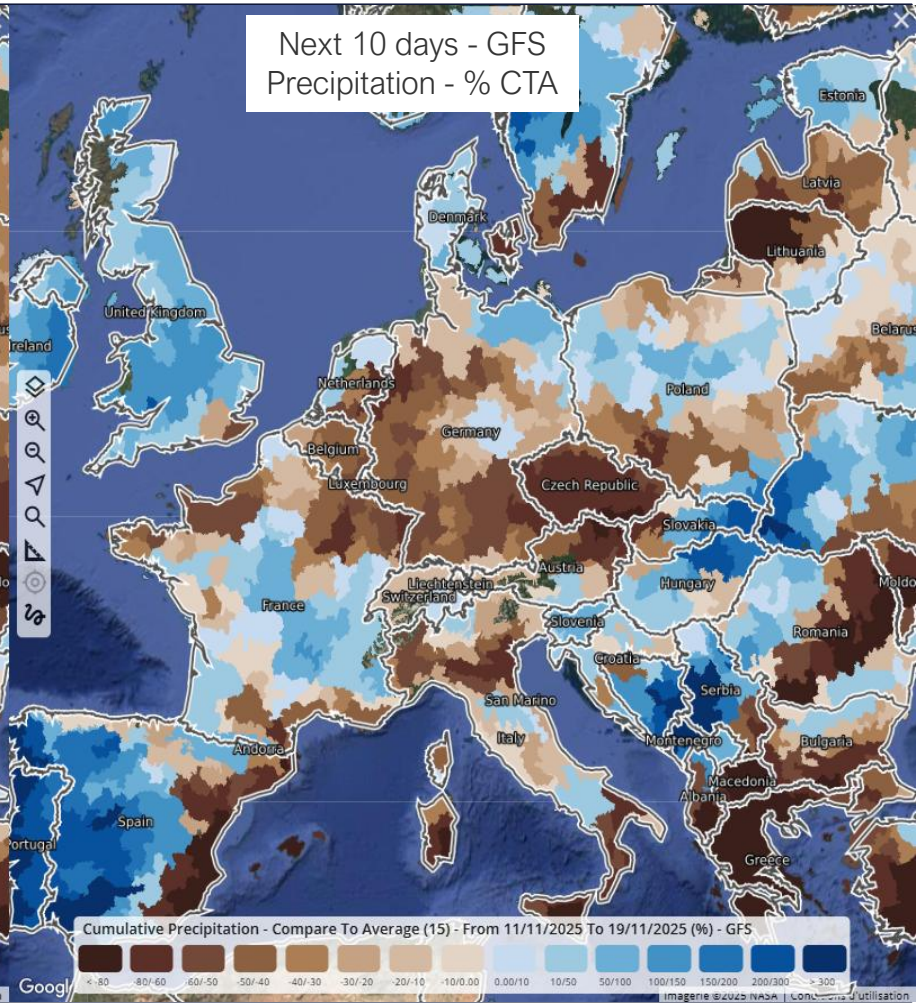
655

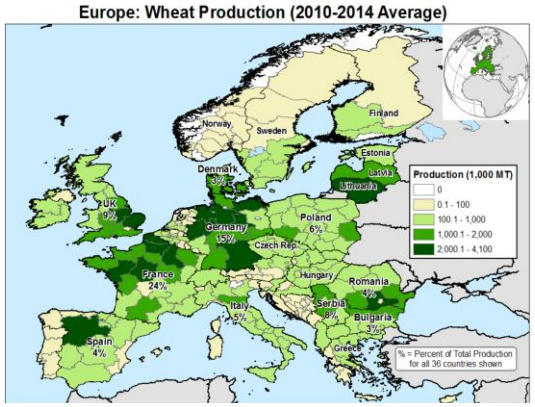
BACK

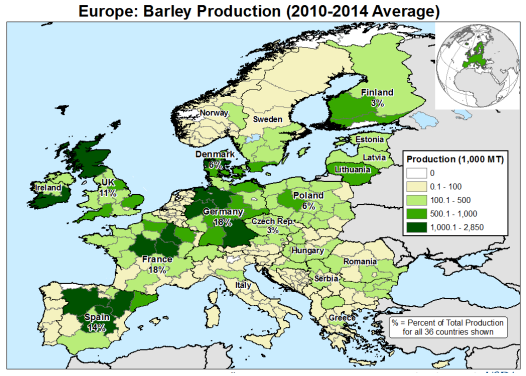
Evolution of precipitation.

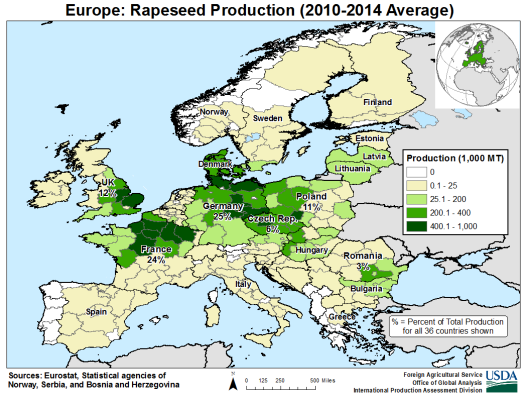
EUROPE











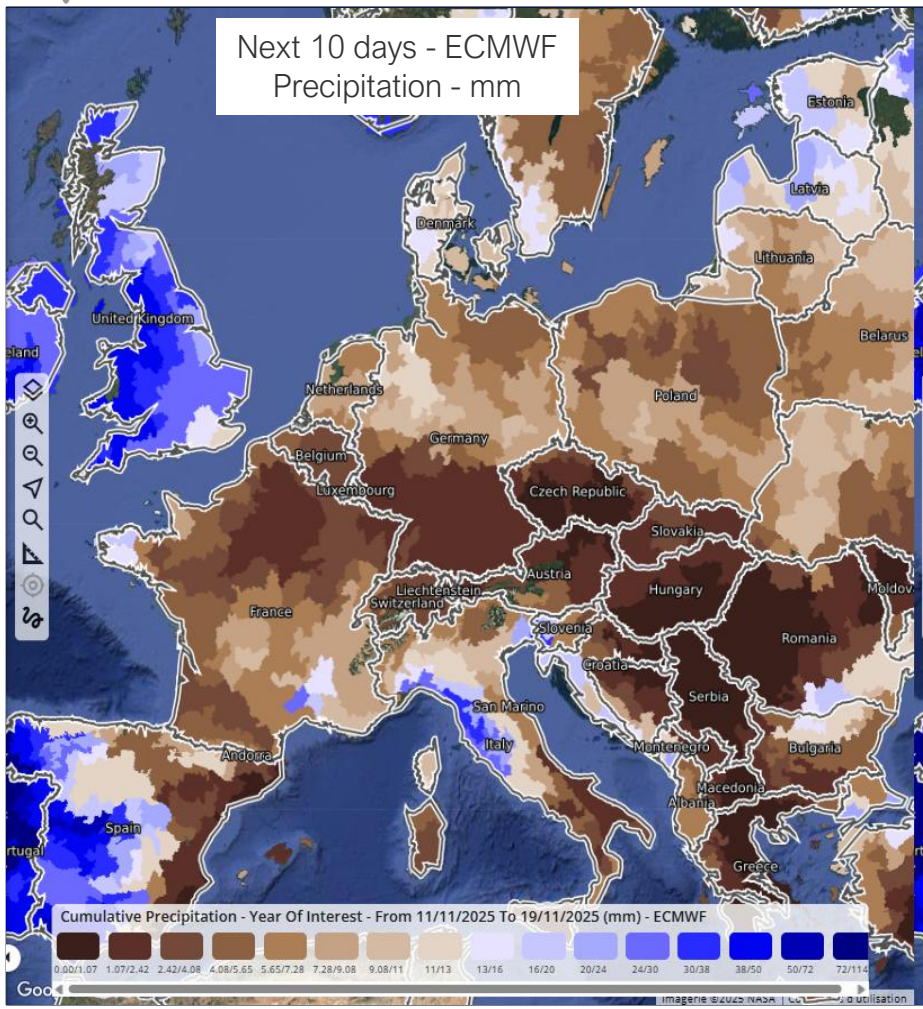
530

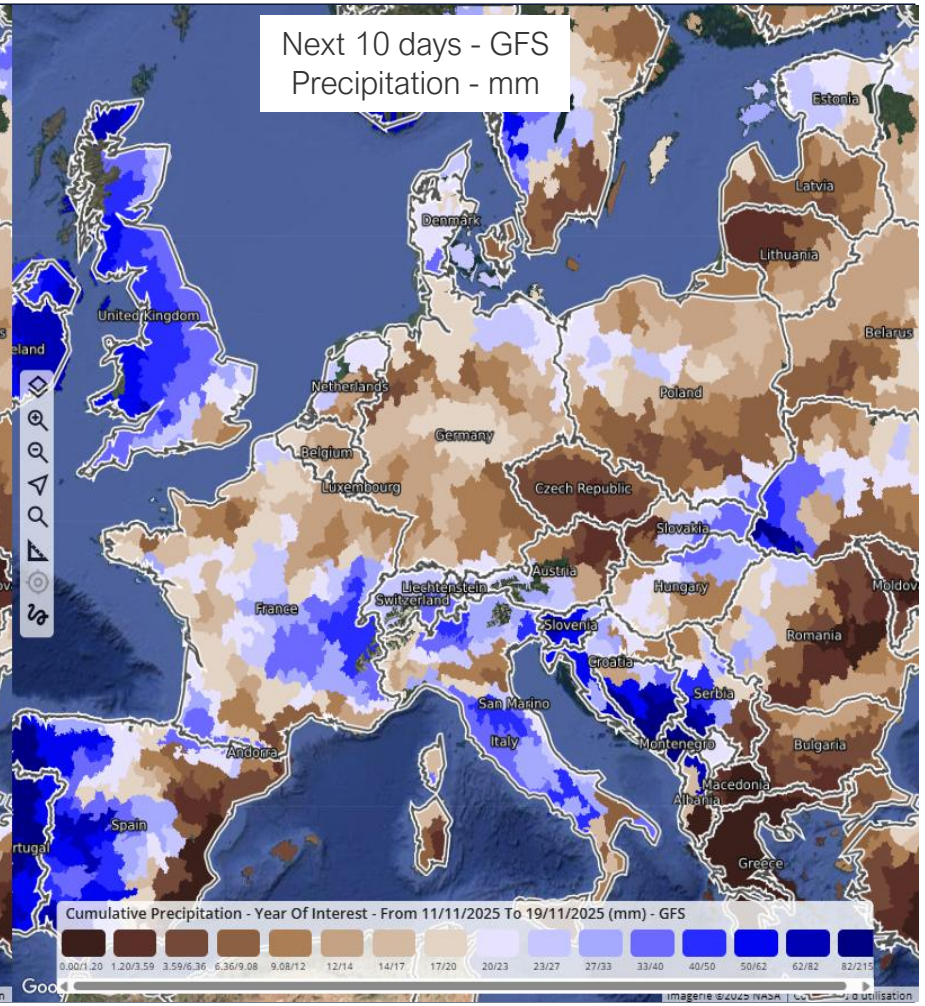
656

BACK

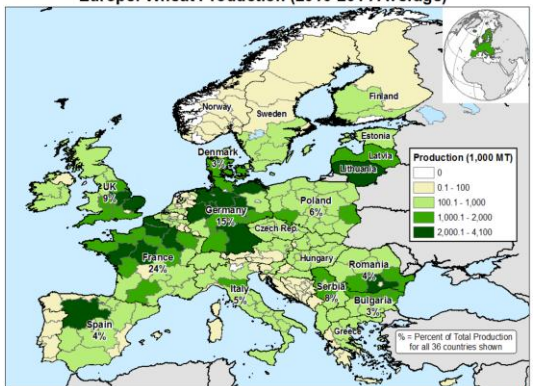
Future precipitation: Mostly dry weather in the coming days, particularly according to the ECMWF, but with some rain expected in Spain and UK.

EUROPE

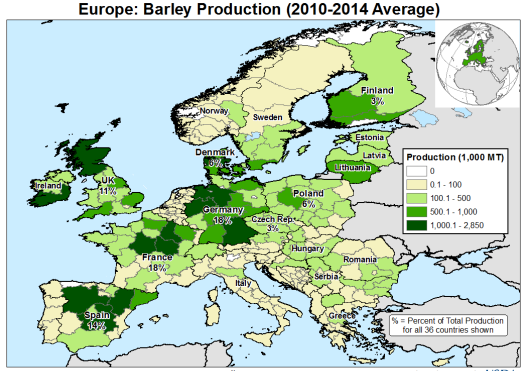




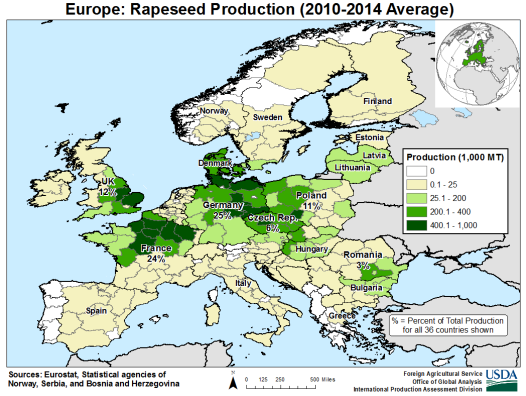
Europe: Wheat Production (2010-2014 Average)



Europe: Barley Production (2010-2014 Average)



Europe: Rapeseed Production (2010-2014 Average)



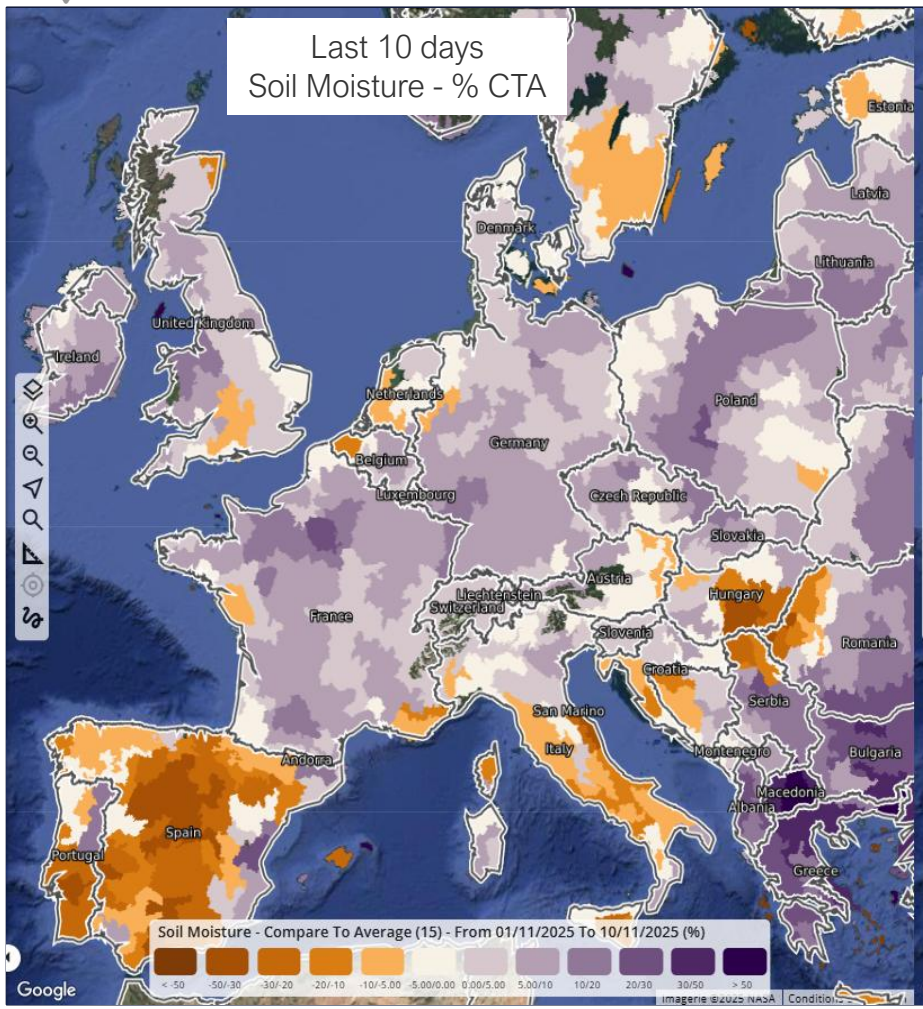
535

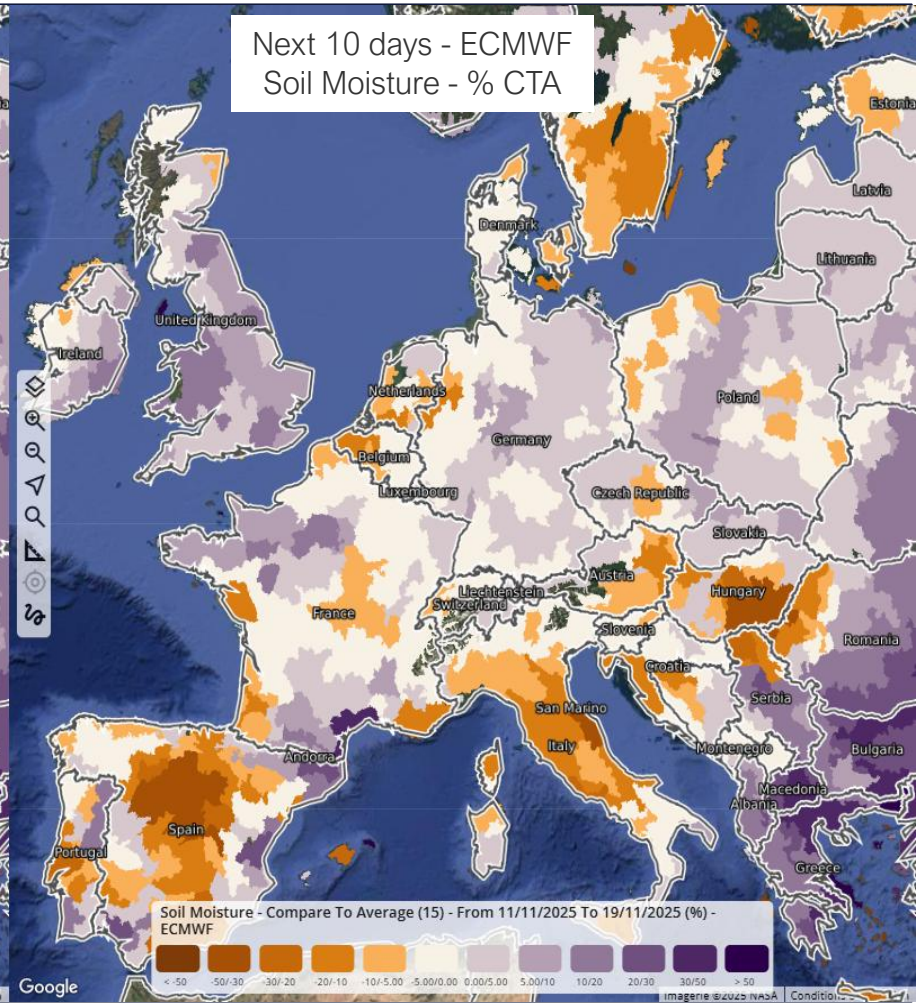
657

BACK

Future precipitation.

EUROPE

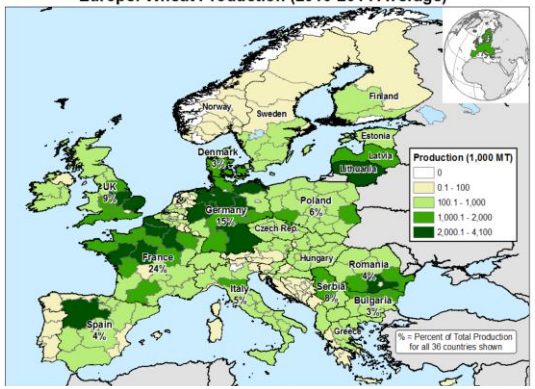




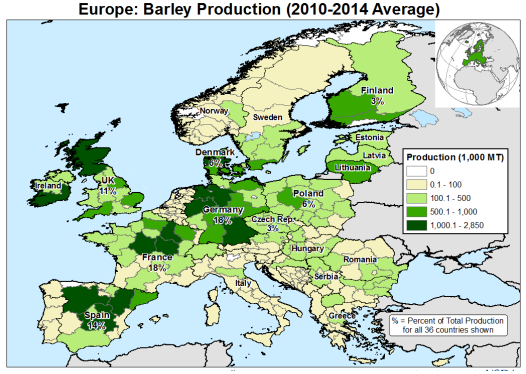
540

658

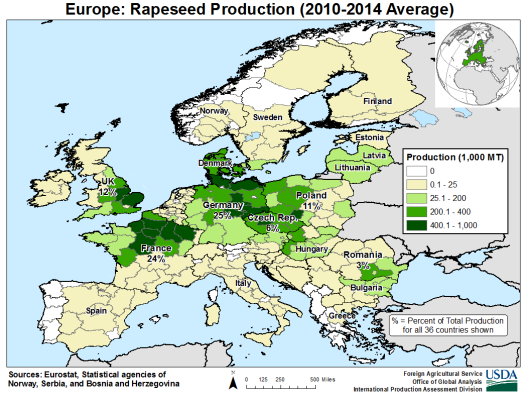
Europe: Wheat Production (2010-2014 Average)



Europe: Barley Production (2010-2014 Average)



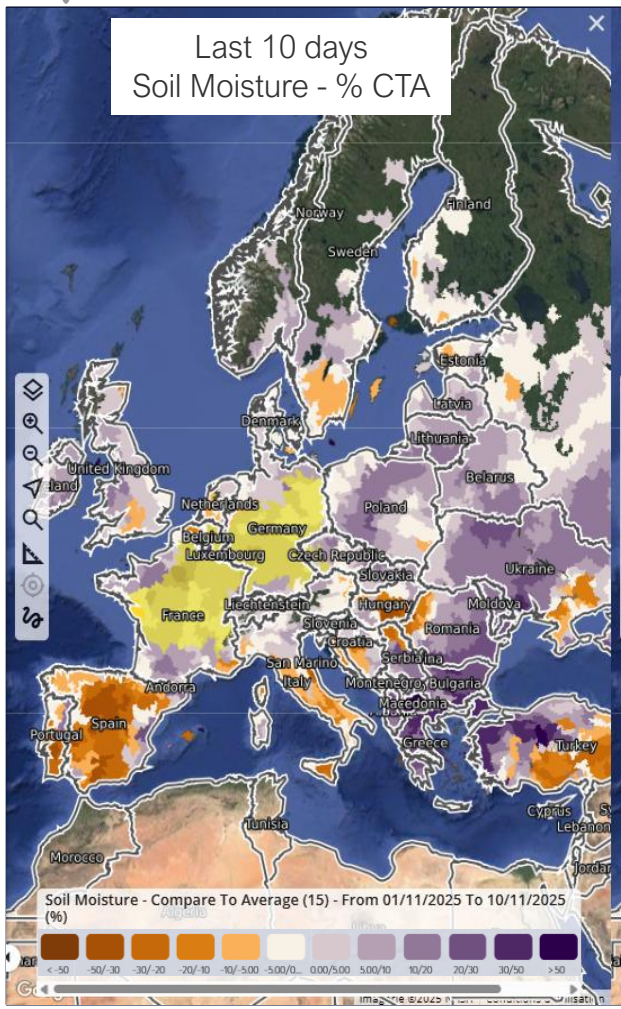
Europe: Rapeseed Production (2010-2014 Average)

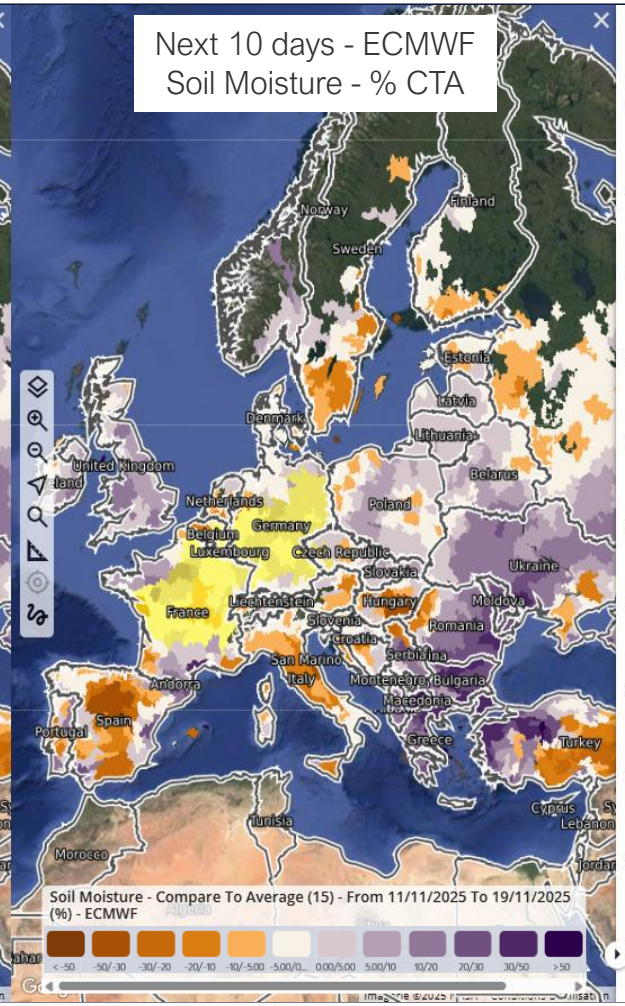


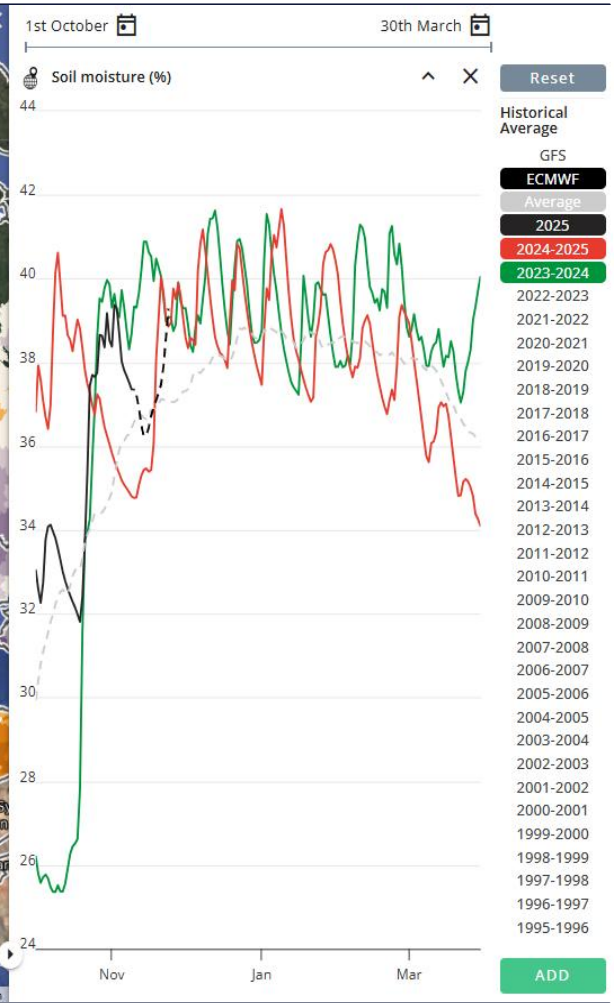
BACK

Soil moisture evolution.

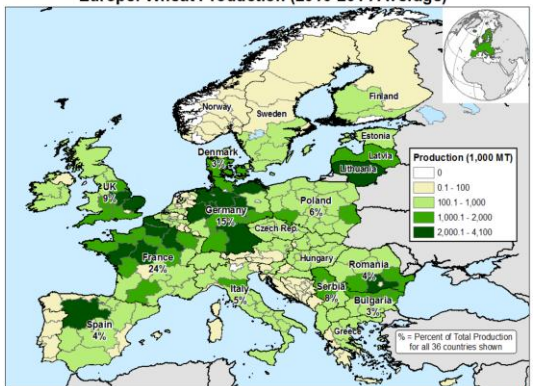
EUROPE



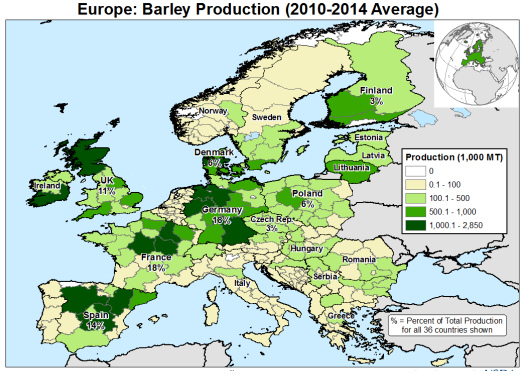




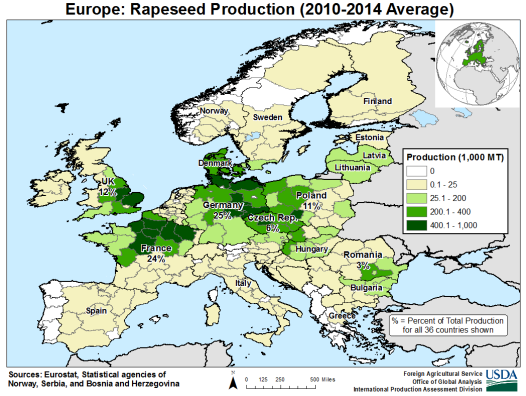
Europe: Wheat Production (2010-2014 Average)



Europe: Barley Production (2010-2014 Average)



Europe: Rapeseed Production (2010-2014 Average)



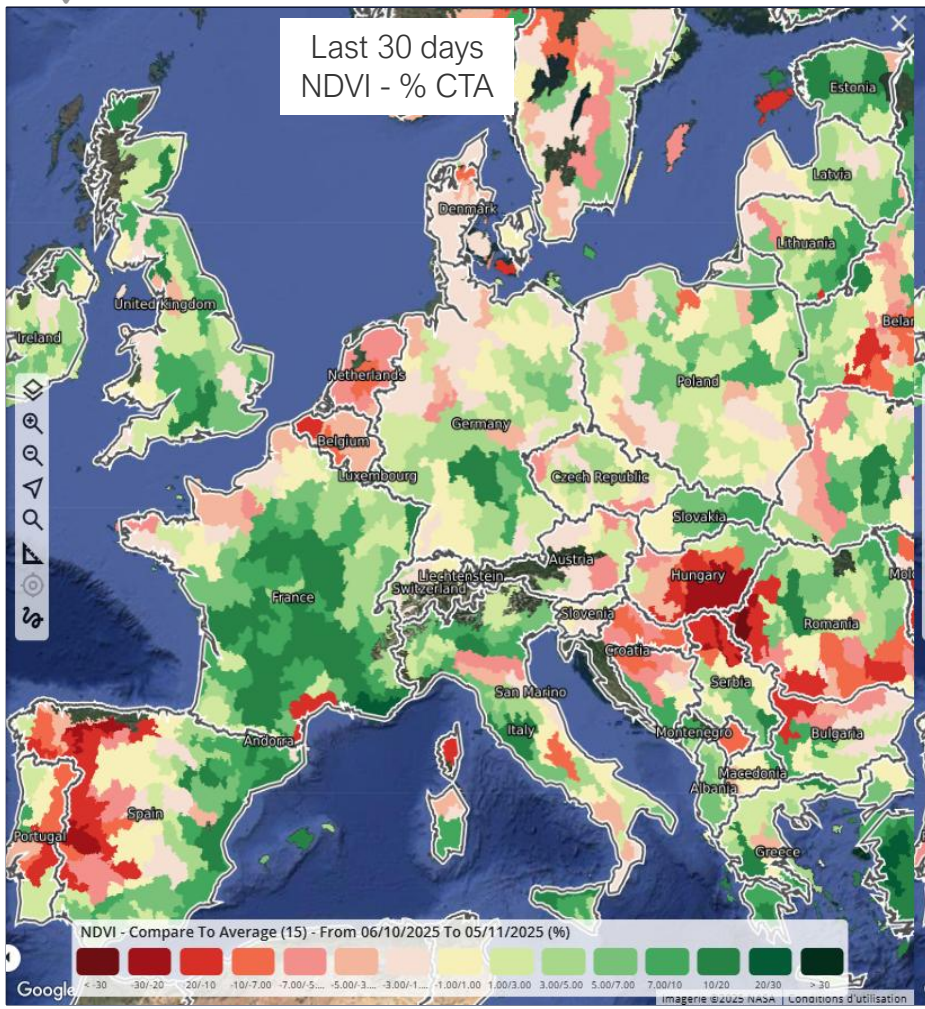
545

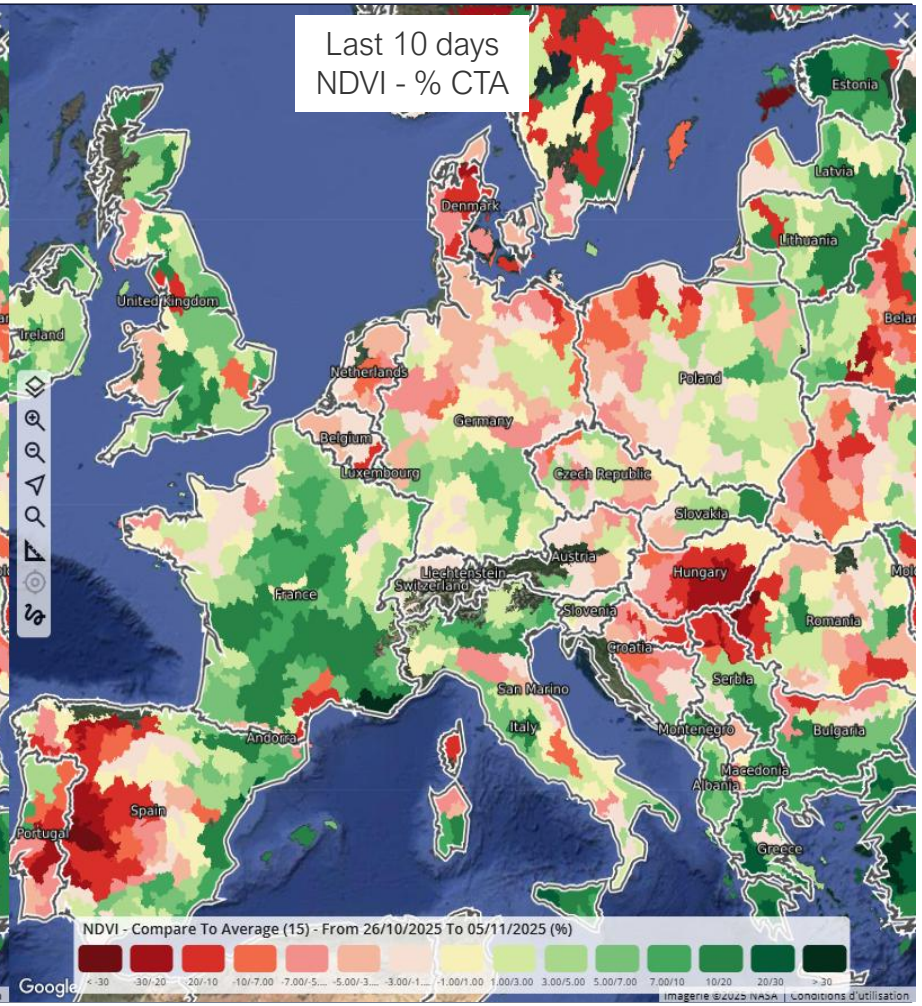
659

BACK

Soil moisture evolution.

EUROPE





550

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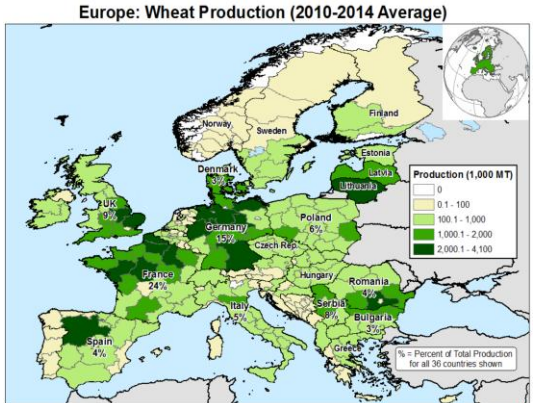
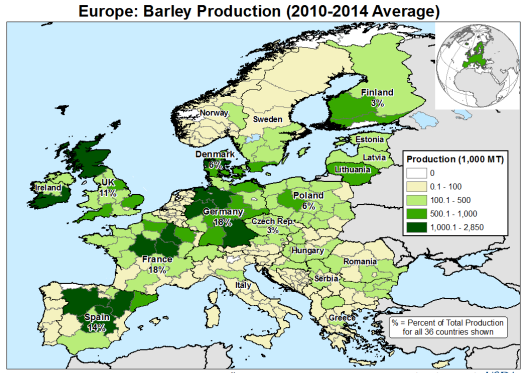
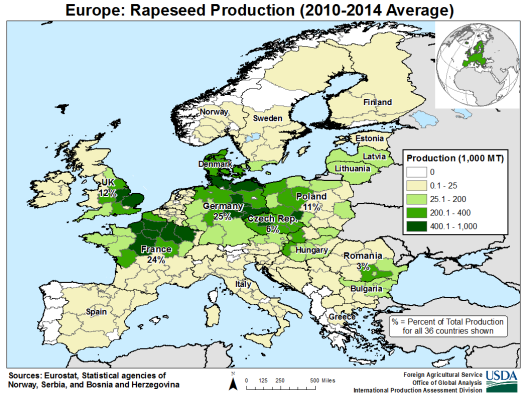


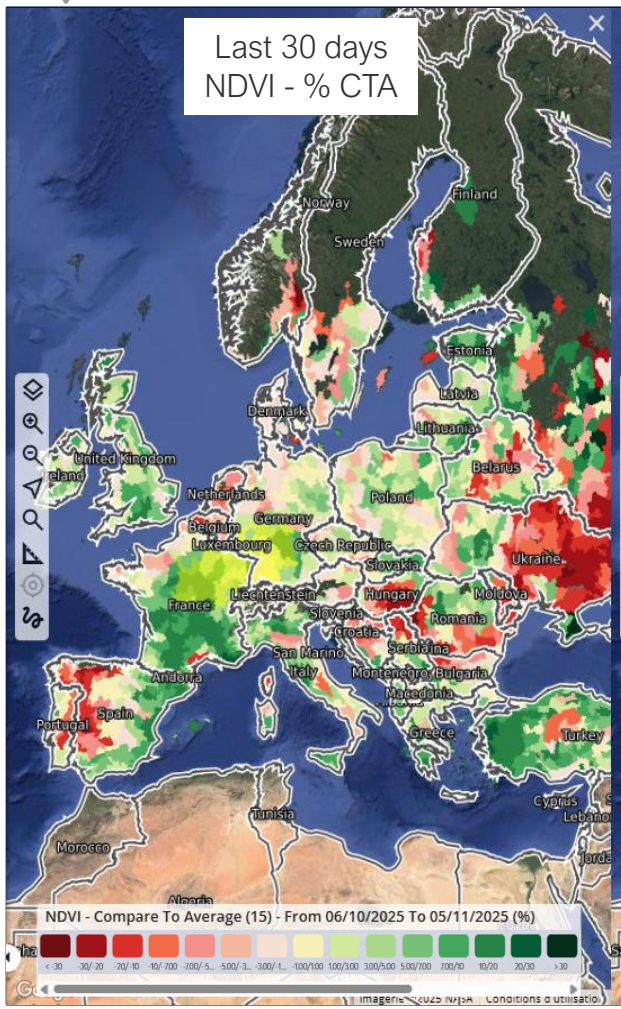


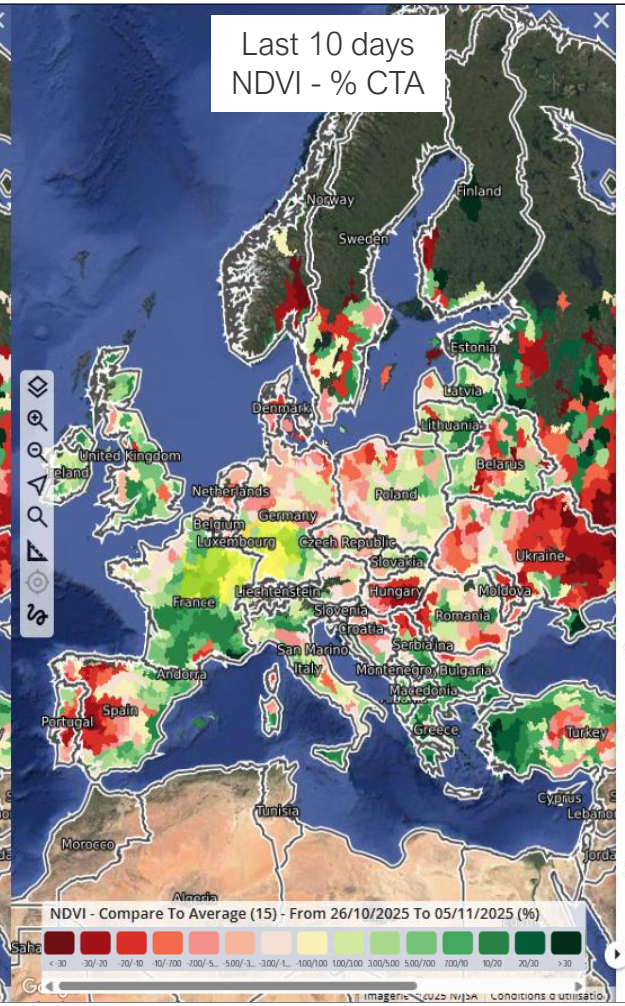


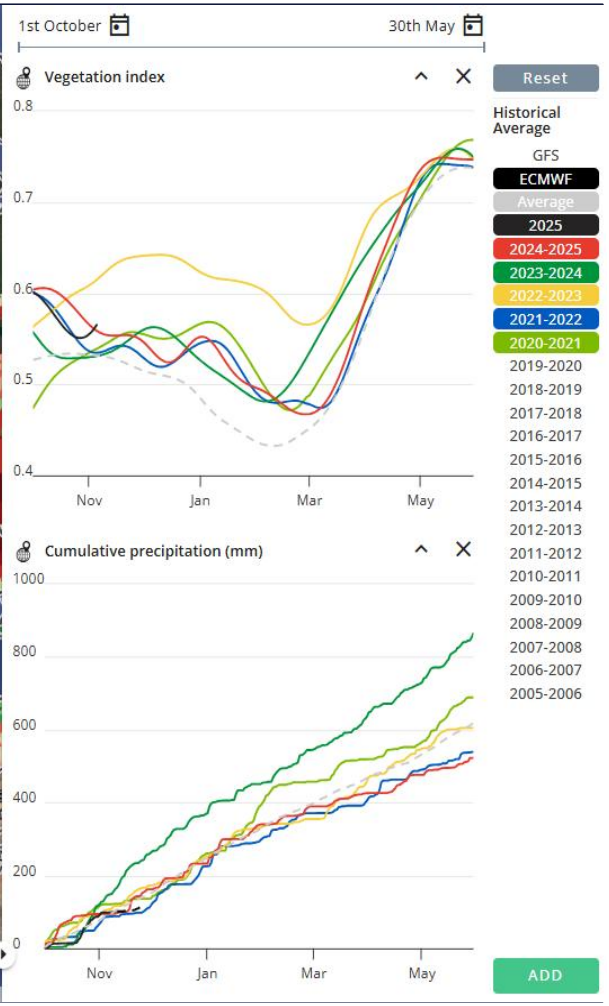
BACK

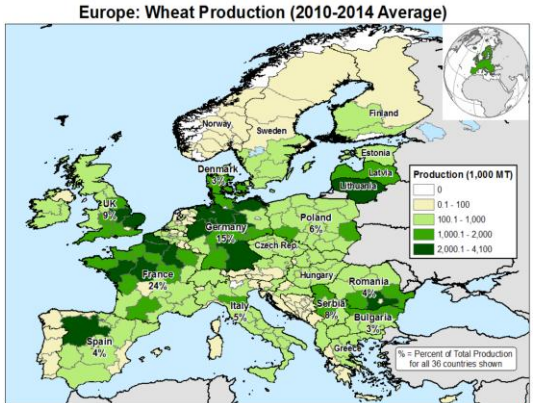
Evolution of vegetation indices.

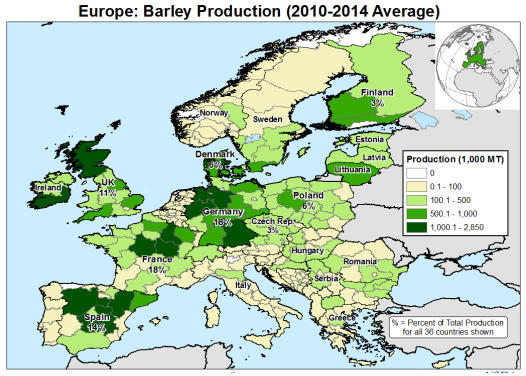
EUROPE

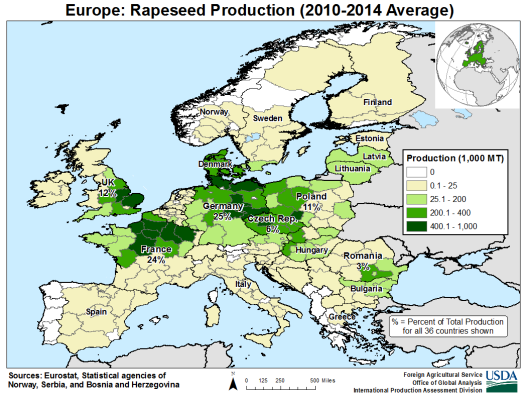












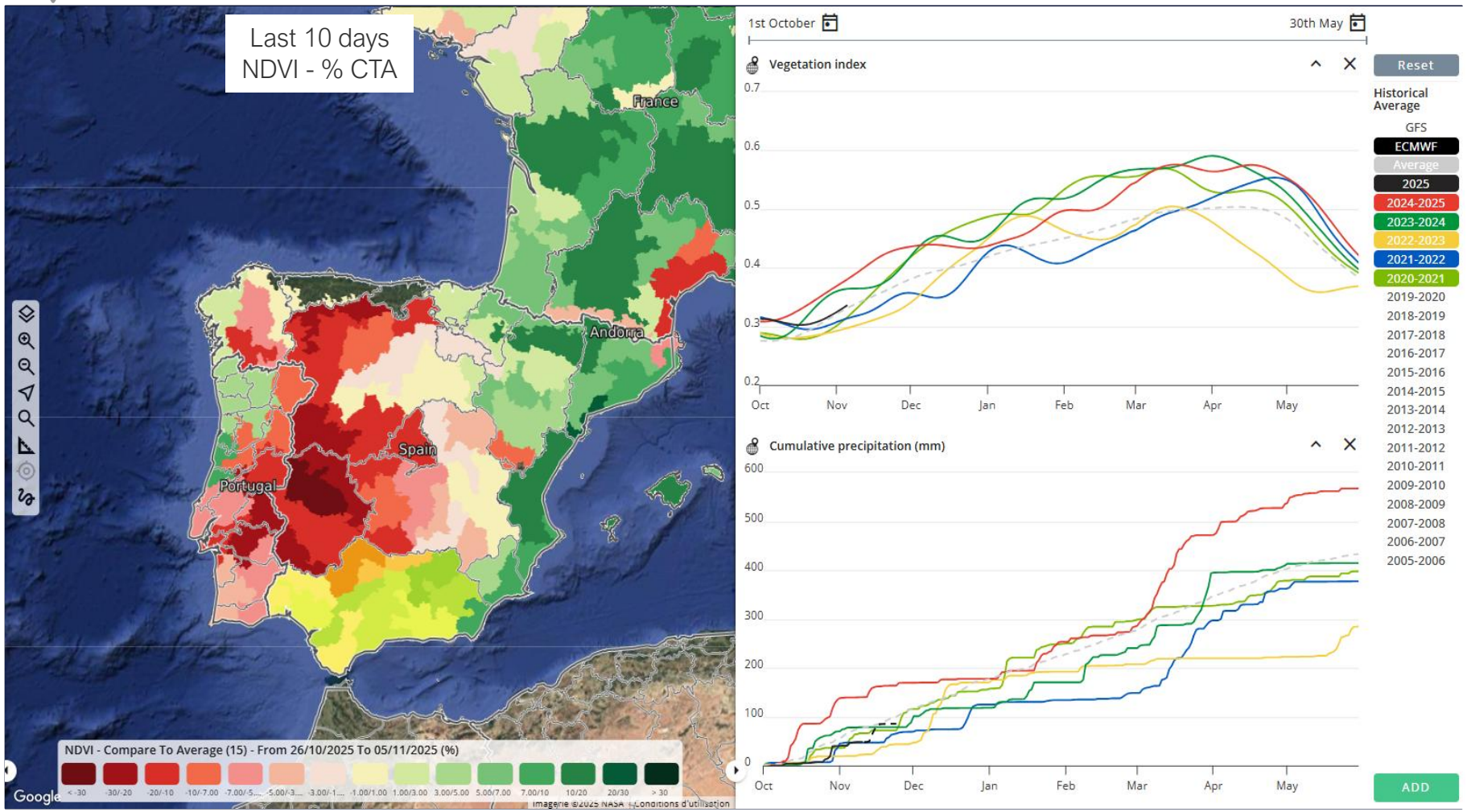
555

661

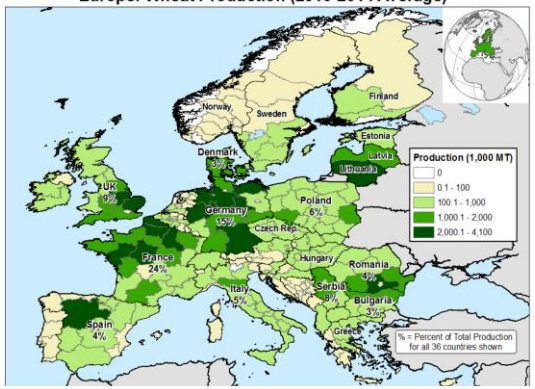
BACK

Evolution of vegetation indices.

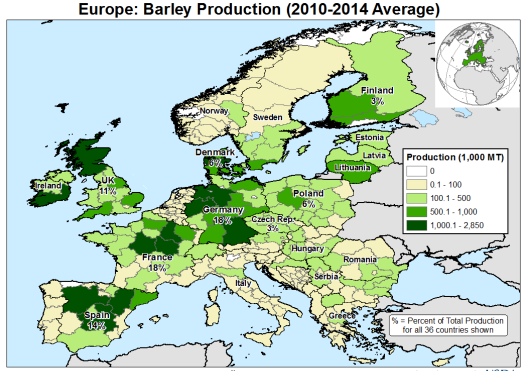
EUROPE



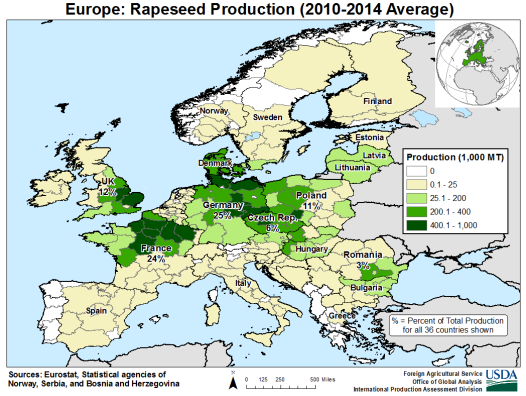
Europe: Wheat Production (2010-2014 Average)



Europe: Barley Production (2010-2014 Average)



Europe: Rapeseed Production (2010-2014 Average)



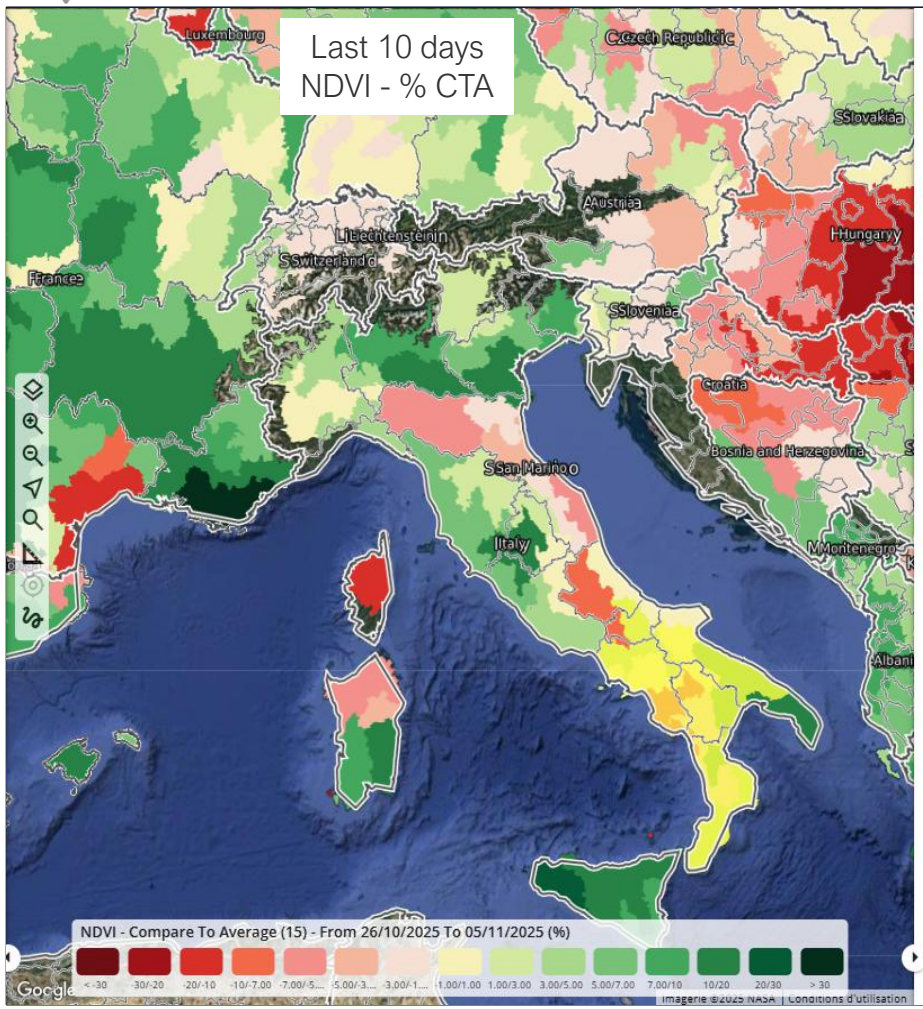
560

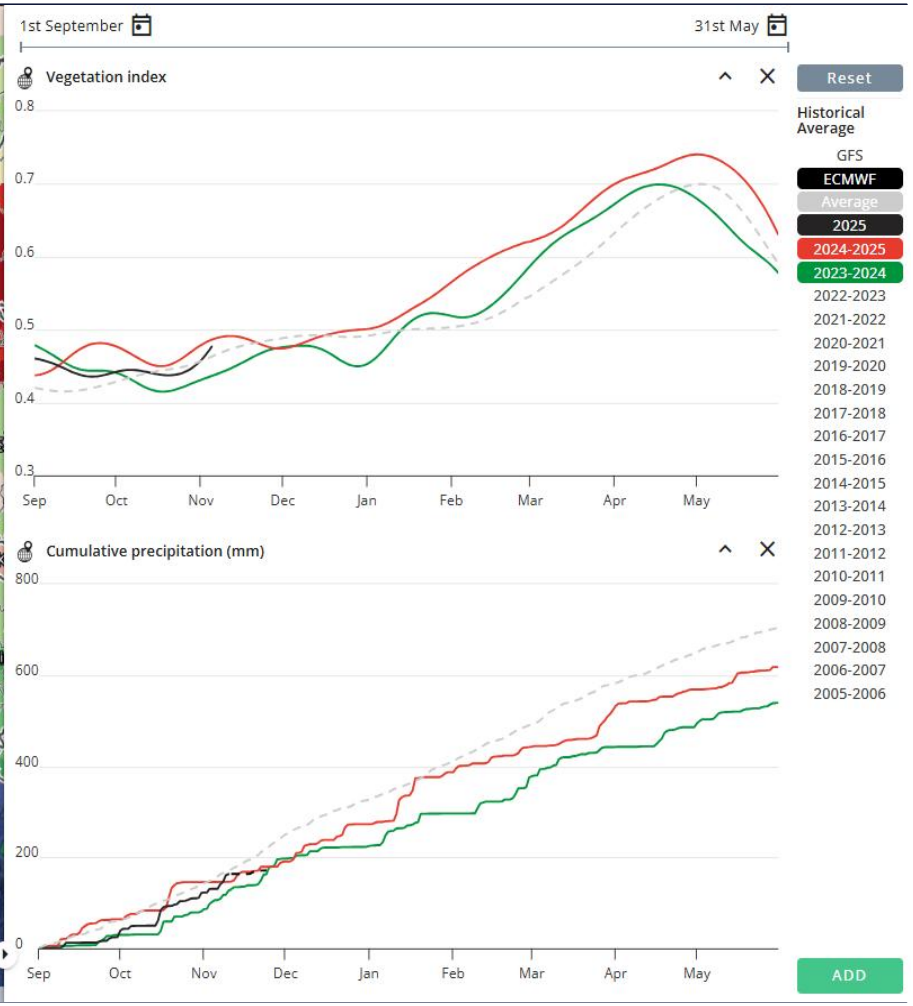
662

BACK

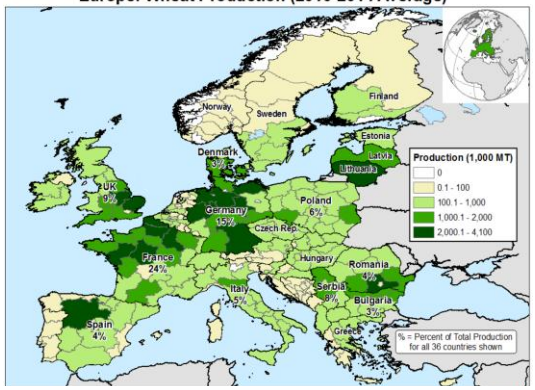
Spain (4% wheat; 14% barley, 6% corn): Favorable rains for the start of the durum wheat campaign.

EUROPE

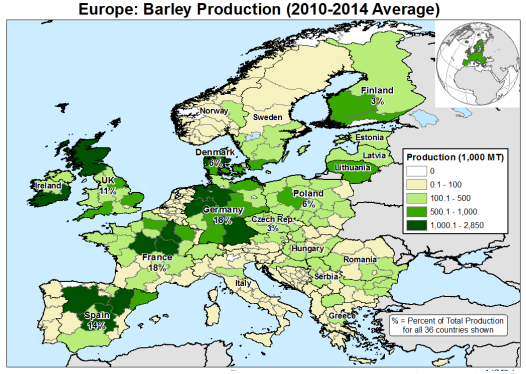




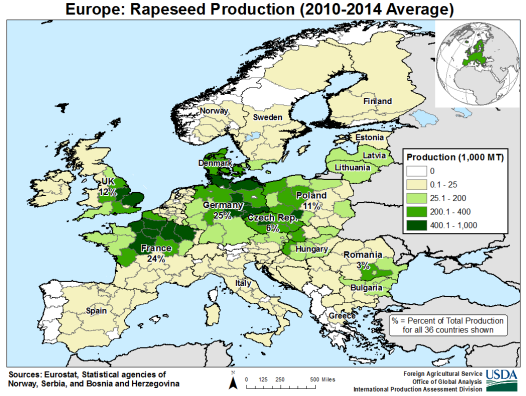
Europe: Wheat Production (2010-2014 Average)



Europe: Barley Production (2010-2014 Average)



Europe: Rapeseed Production (2010-2014 Average)



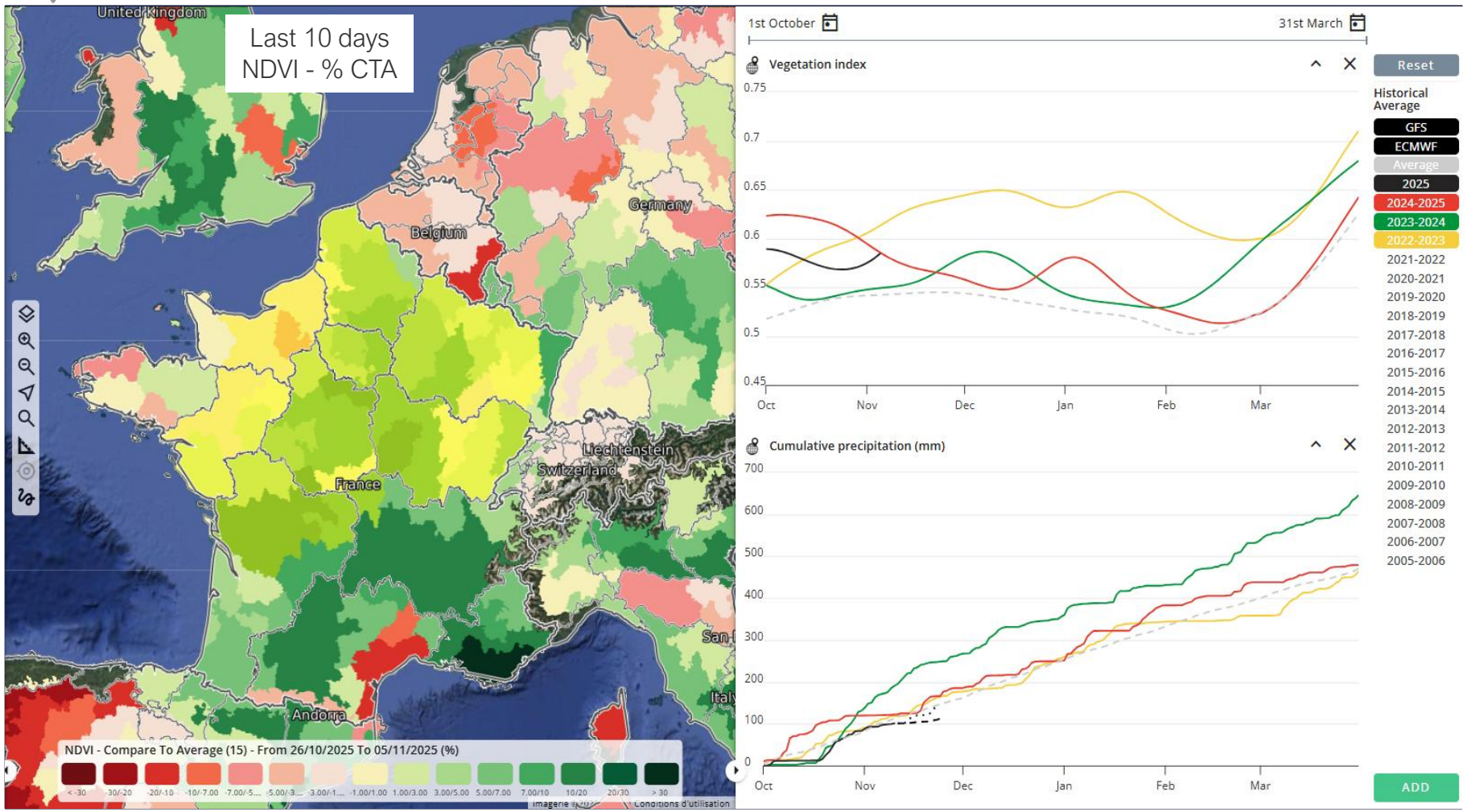
565

663

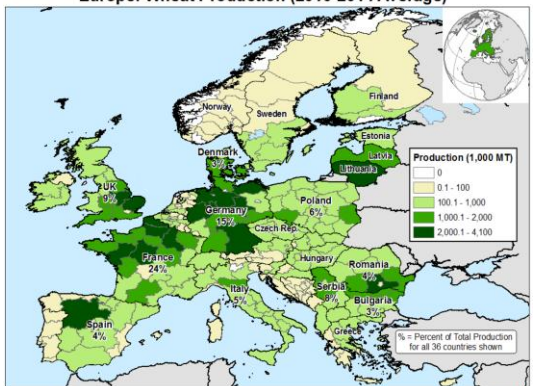
BACK

Italy (5% wheat; 11% corn): no problems related to water stress.

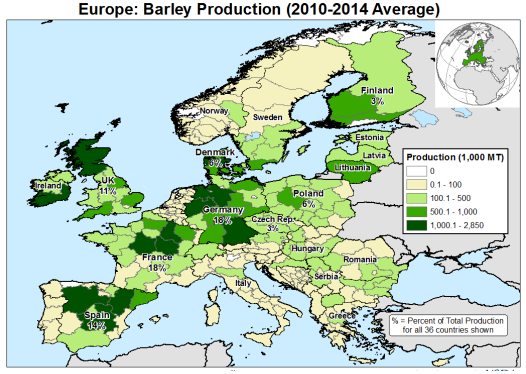
EUROPE



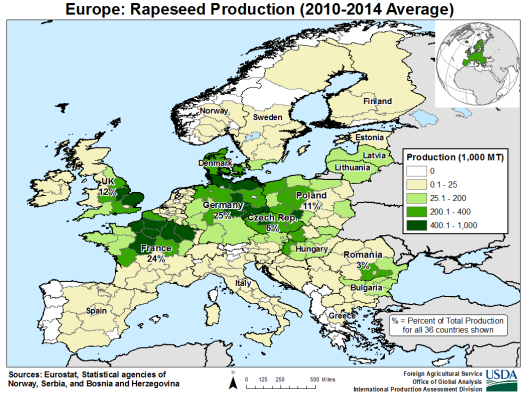
Europe: Wheat Production (2010-2014 Average)



Europe: Barley Production (2010-2014 Average)



Europe: Rapeseed Production (2010-2014 Average)

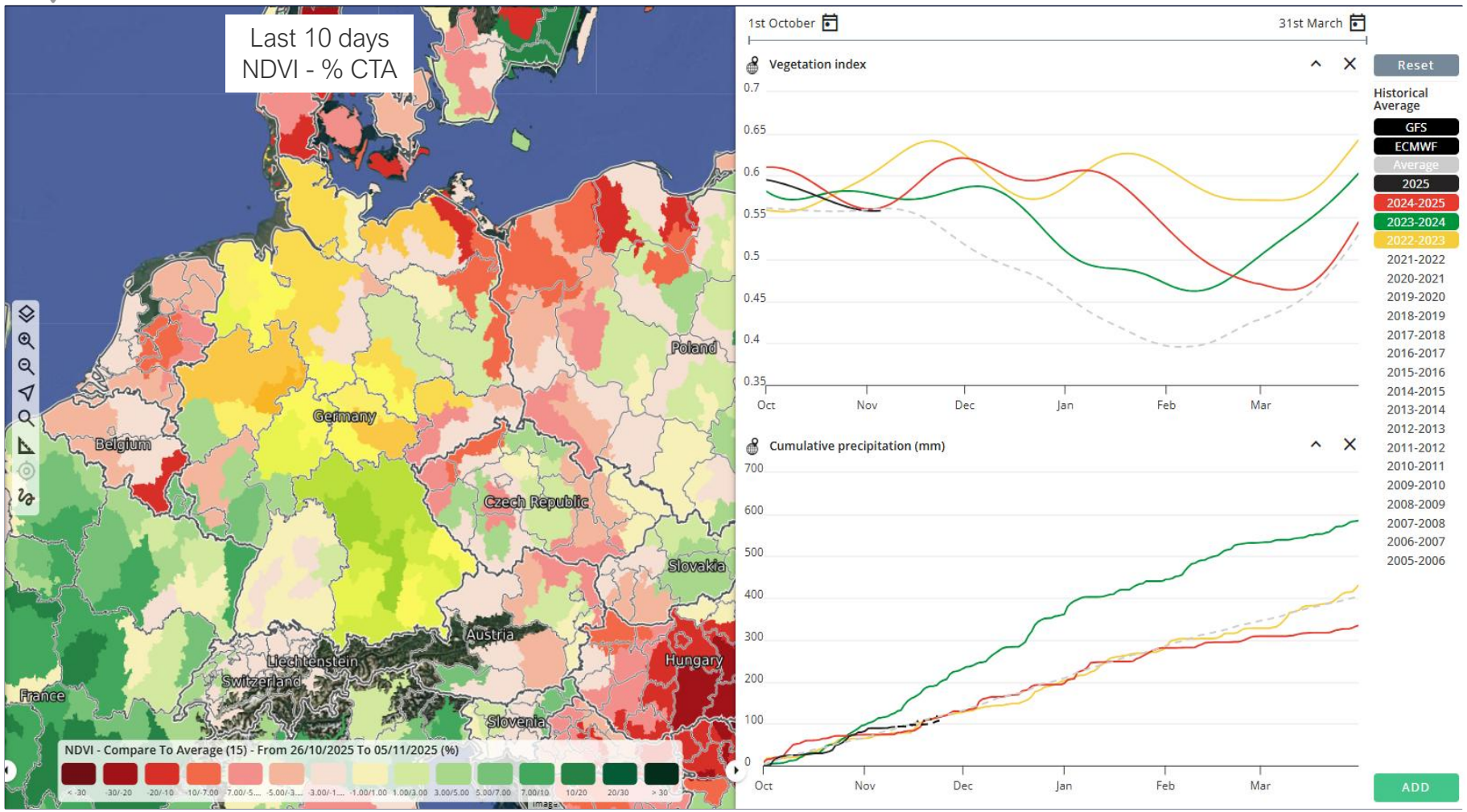


570

664

France (24% wheat; 18% barley; 24% rapeseed; 24% corn): Over 90% of the corn has been harvested. Soft wheat has been sown at 80%. We do not anticipate any problems related to water stress.

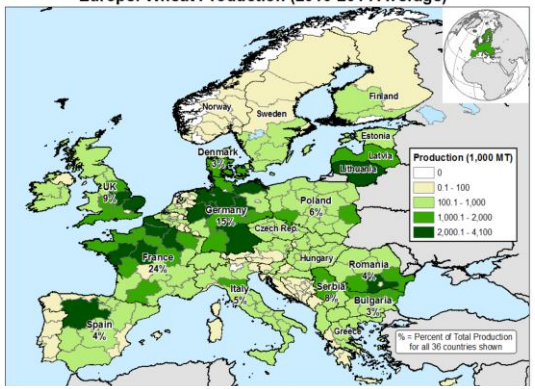
EUROPE



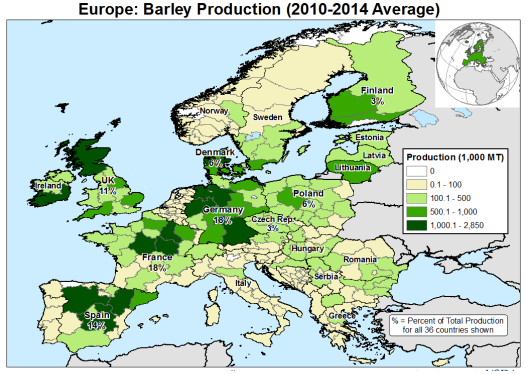
575

665

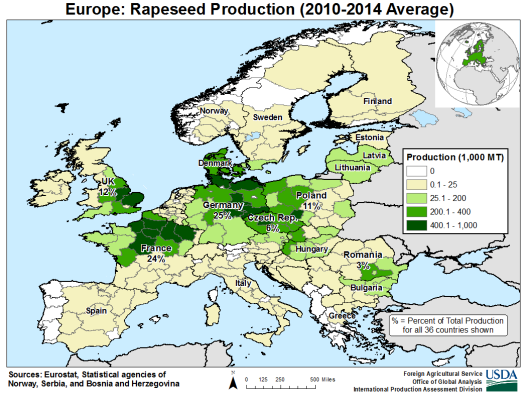
Europe: Wheat Production (2010-2014 Average)



Europe: Barley Production (2010-2014 Average)

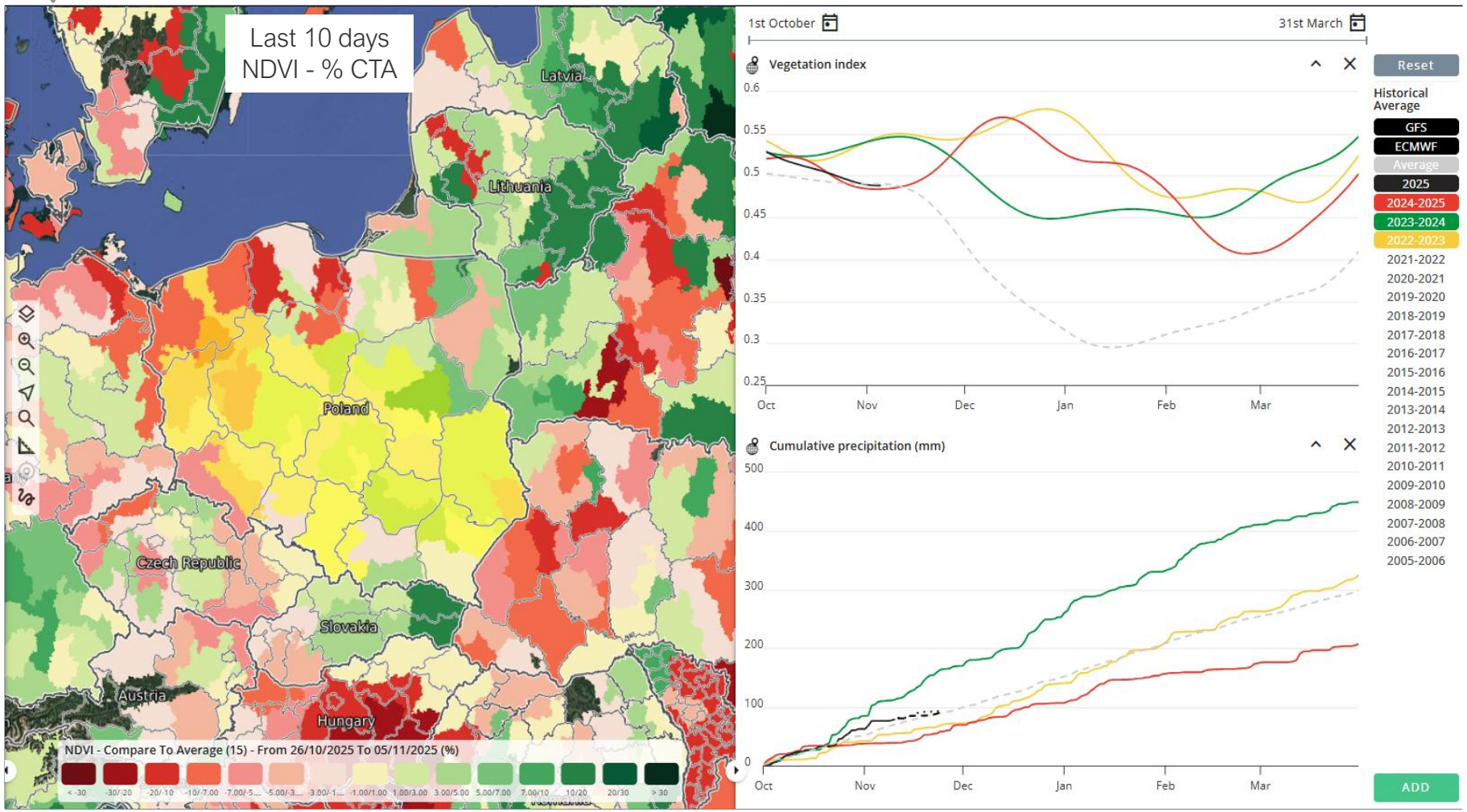


Europe: Rapeseed Production (2010-2014 Average)

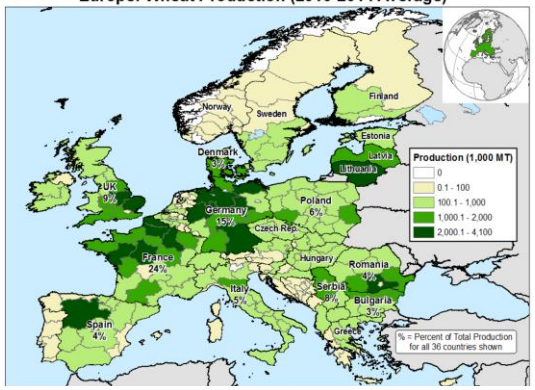


Germany (15% wheat; 18% barley; 25% rapeseed, 15% corn): We do not anticipate any problems related to water stress for the start of the wheat campaign.

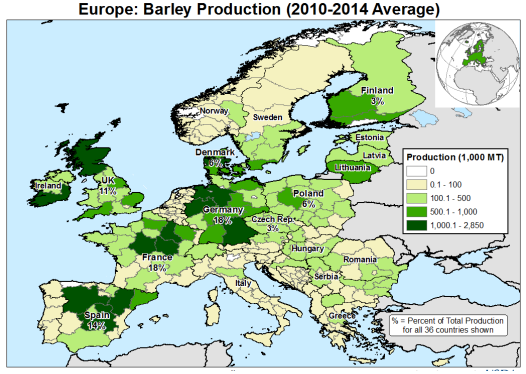
EUROPE



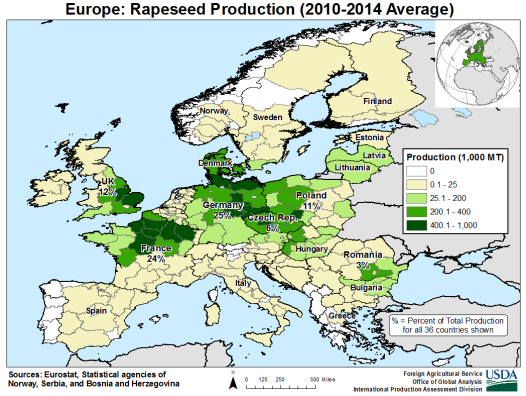
Europe: Wheat Production (2010-2014 Average)



Europe: Barley Production (2010-2014 Average)



Europe: Rapeseed Production (2010-2014 Average)



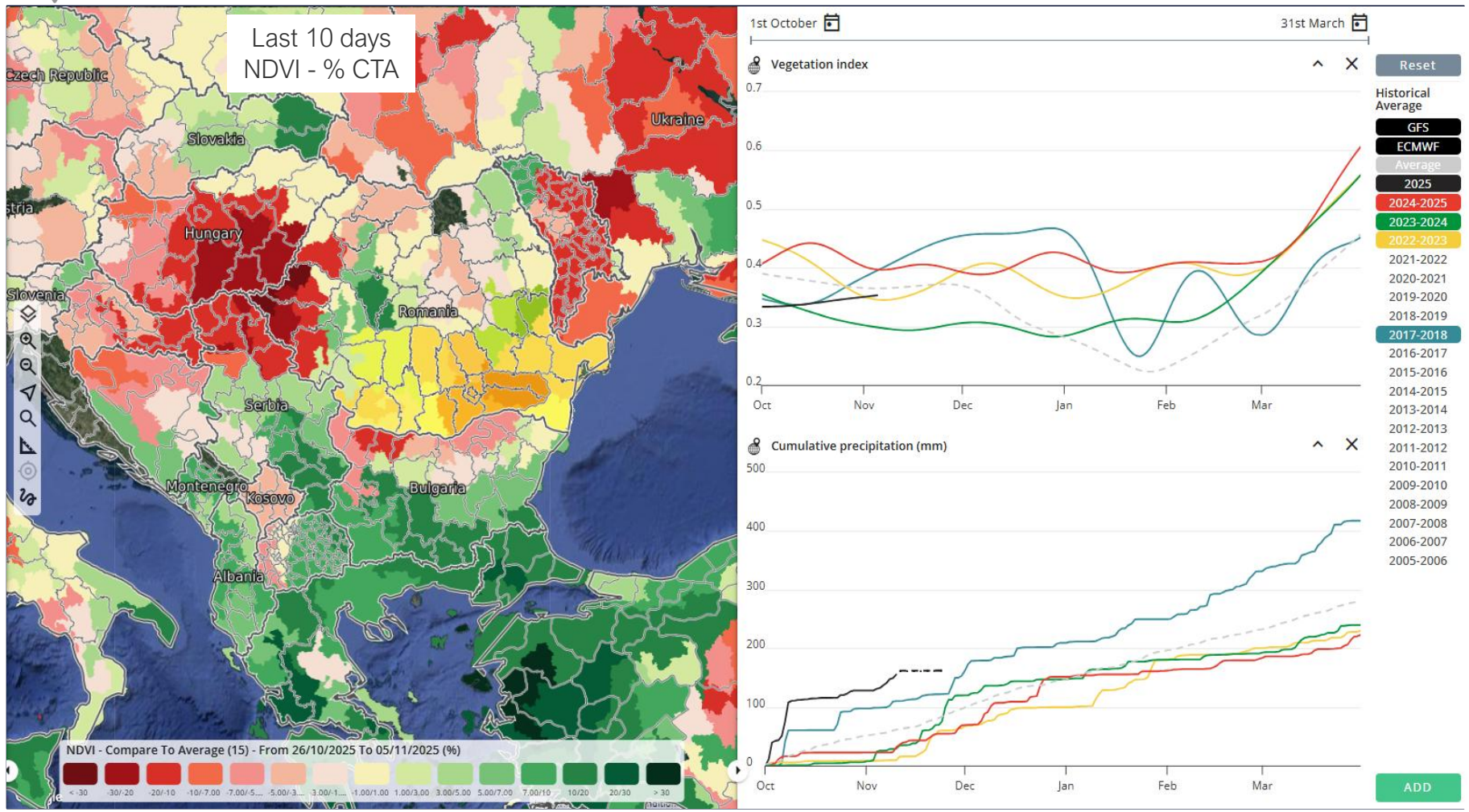
580

666

BACK

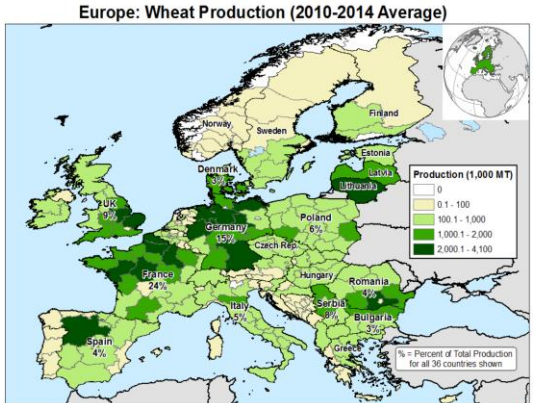
Poland (6% wheat; 6% barley; 11% rapeseed, 6% corn): We do not anticipate any problems related to water stress for the start of the wheat campaign.

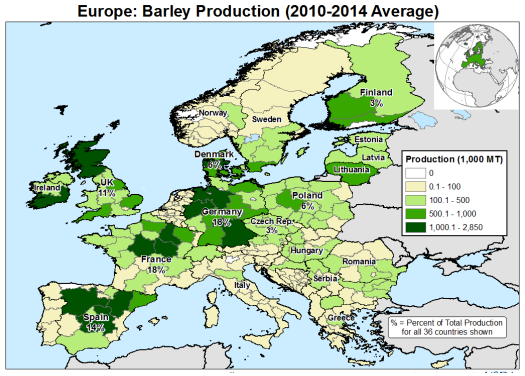
EUROPE

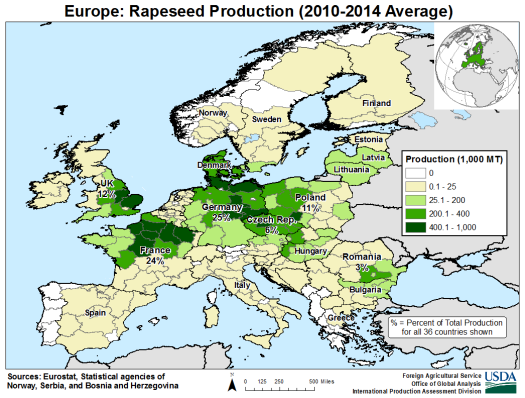


585

667



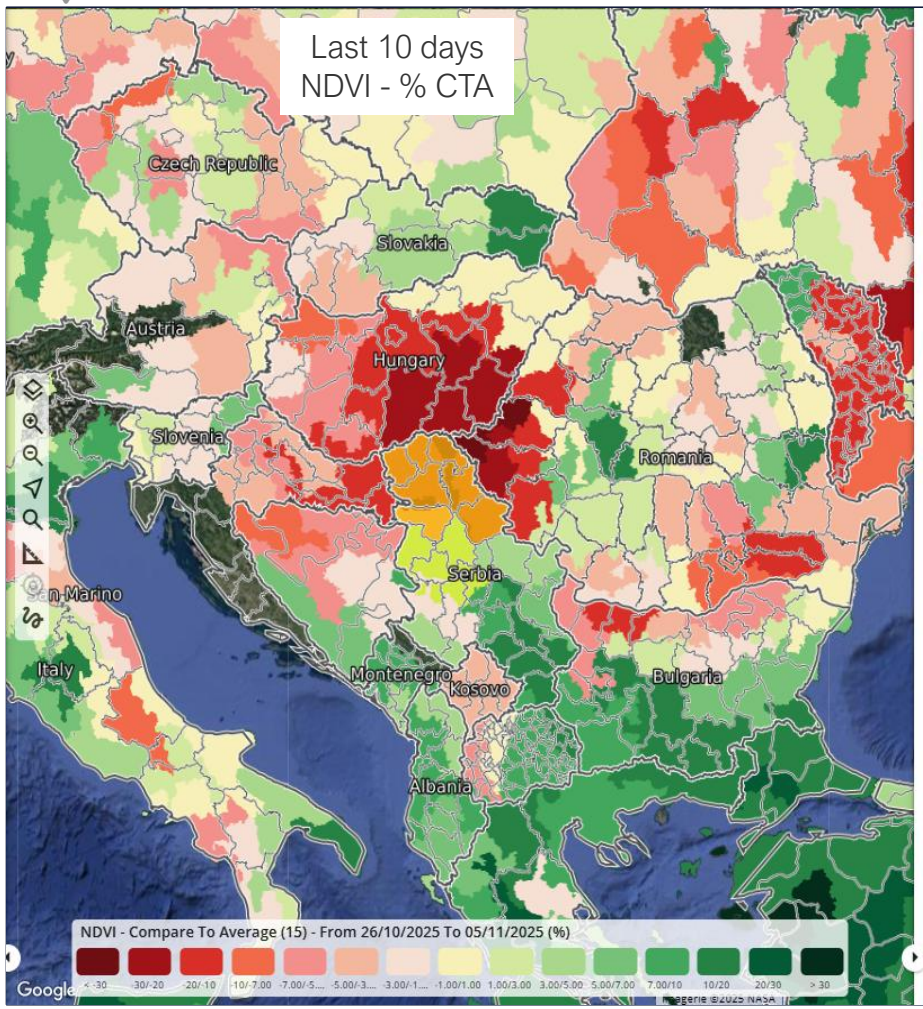


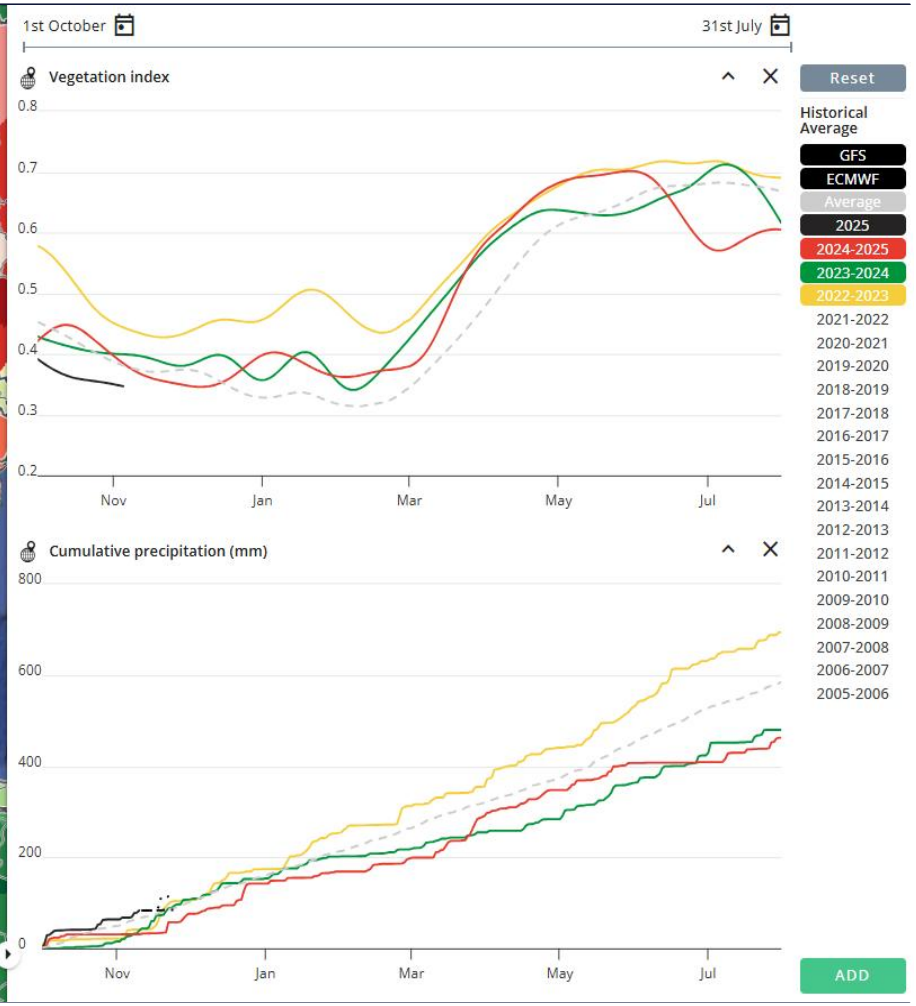


BACK

Romania (4% wheat; 1% barley; 3% rapeseed, 4% corn): Some rain received in the last week.

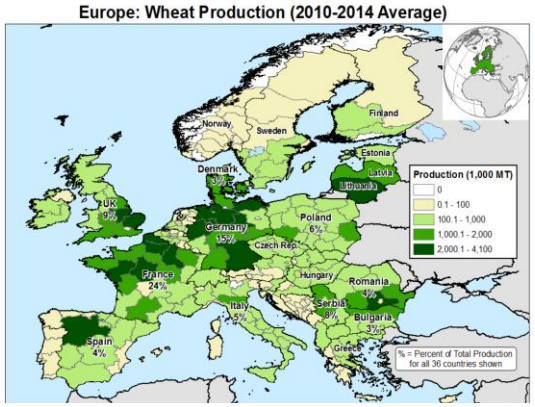
EUROPE

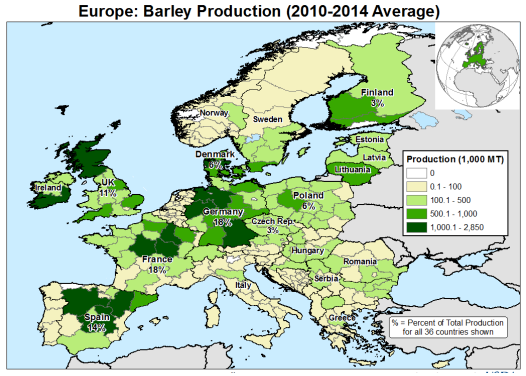


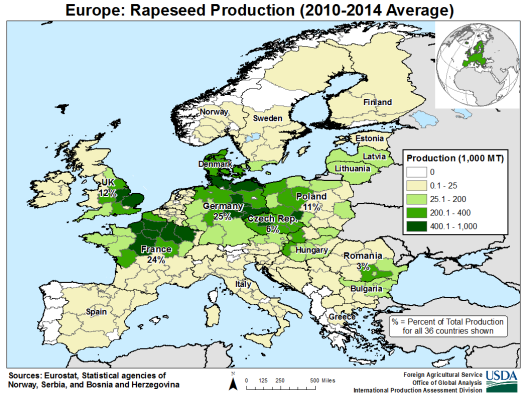


590

668

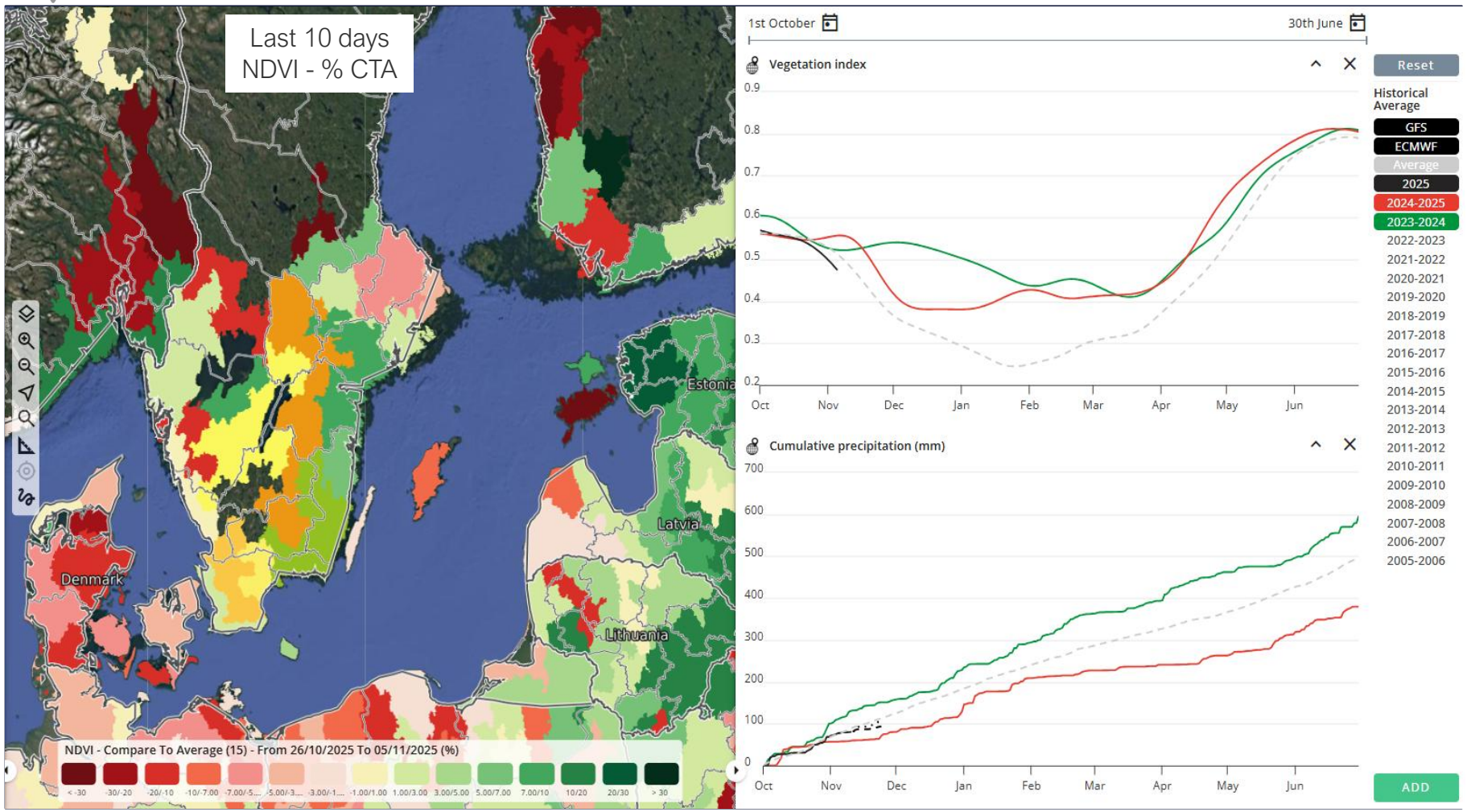






Serbia.

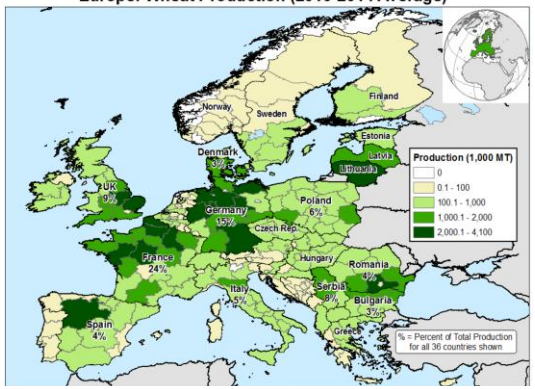
EUROPE



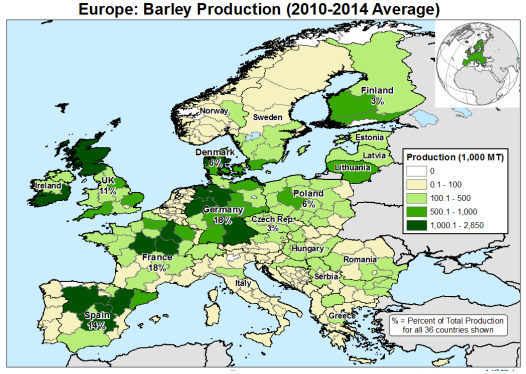
595

669

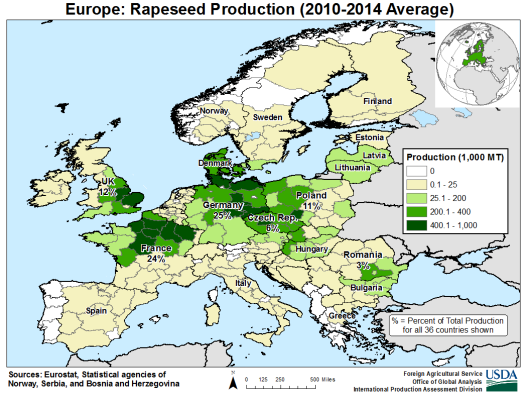
Europe: Wheat Production (2010-2014 Average)



Europe: Barley Production (2010-2014 Average)

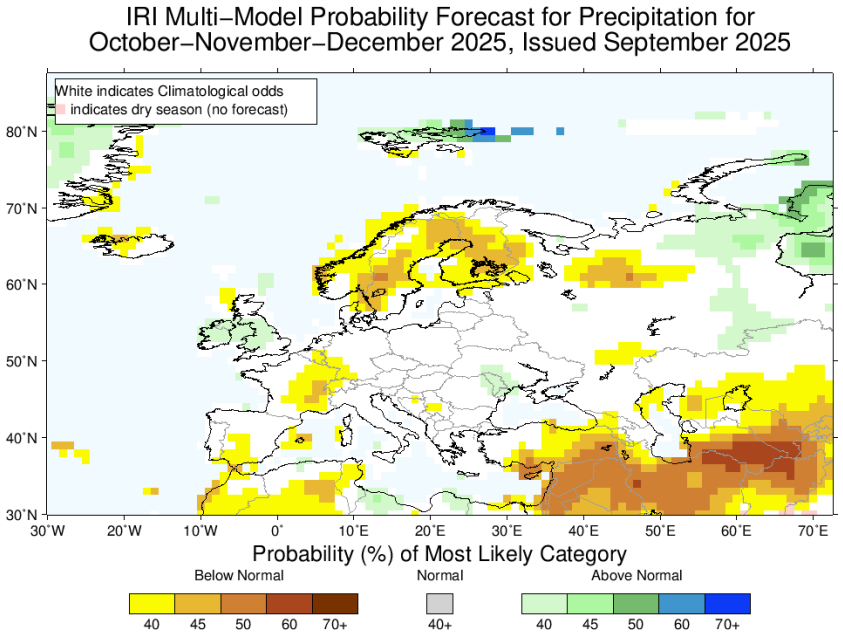


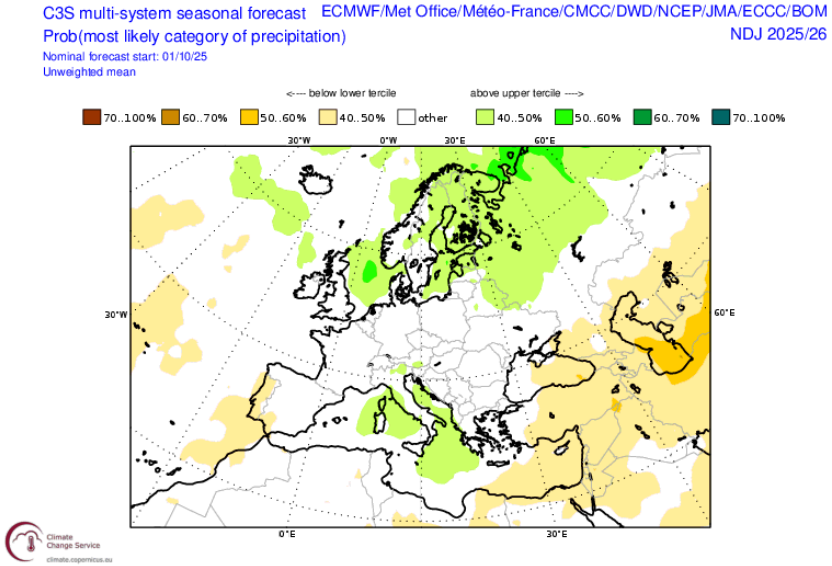
Europe: Rapeseed Production (2010-2014 Average)

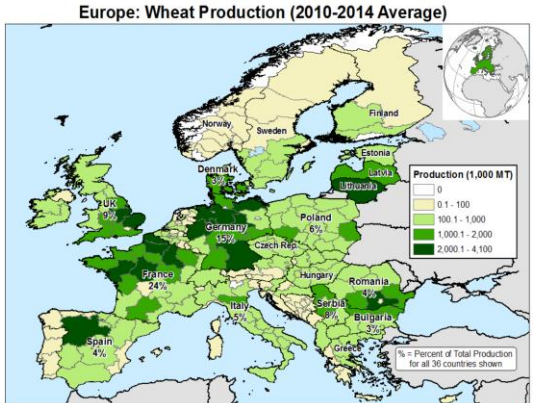


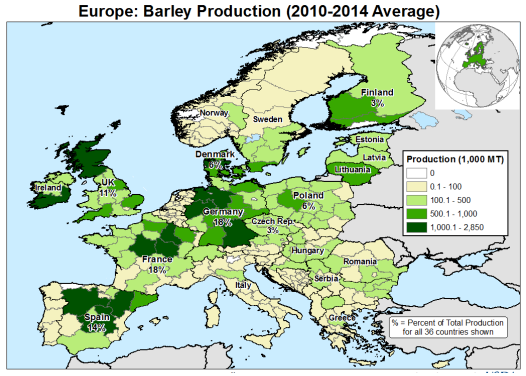
Sweden (1% wheat; 1% barley; 1% rapeseed).

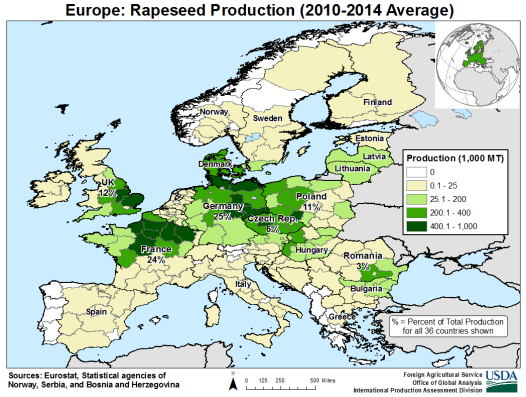
EUROPE











agriquest global monitoring tool

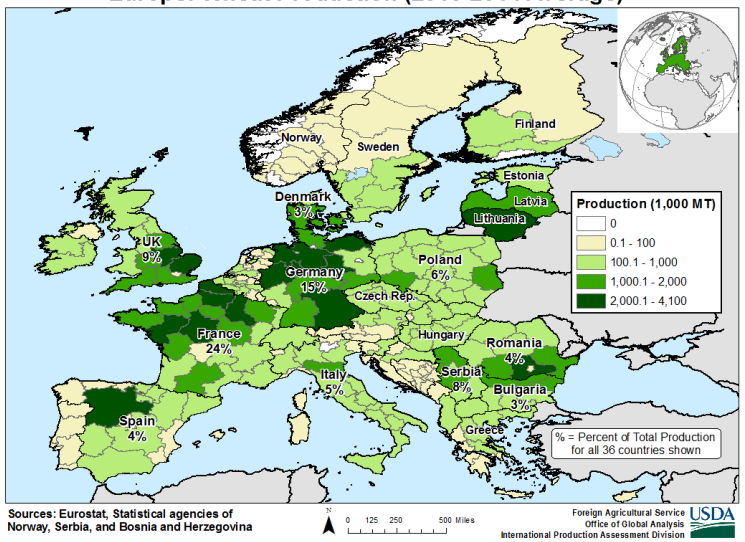
BACK

Precipitation forecasts for the next 3 months from the American IRI model and the European C3S model.

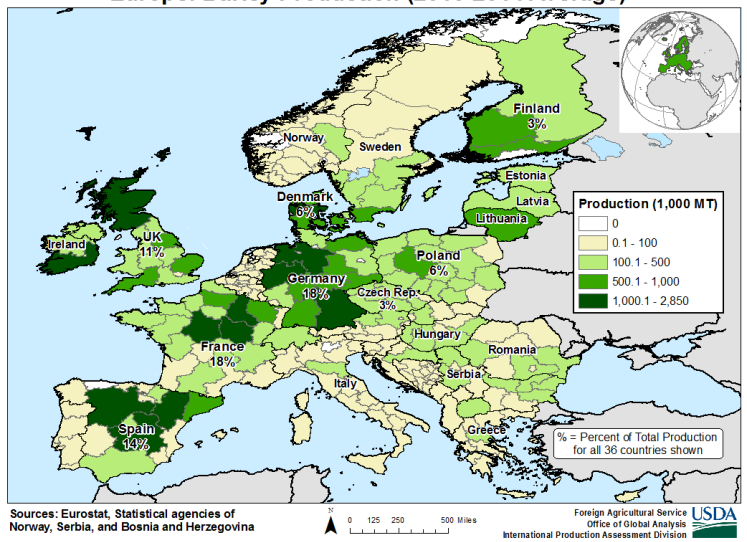
EarthDaily agro

EUROPE

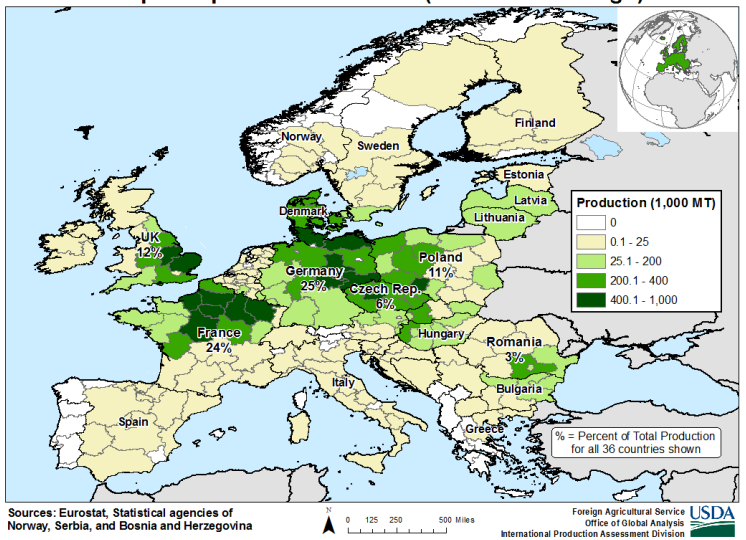
Europe: Wheat Production (2010-2014 Average)



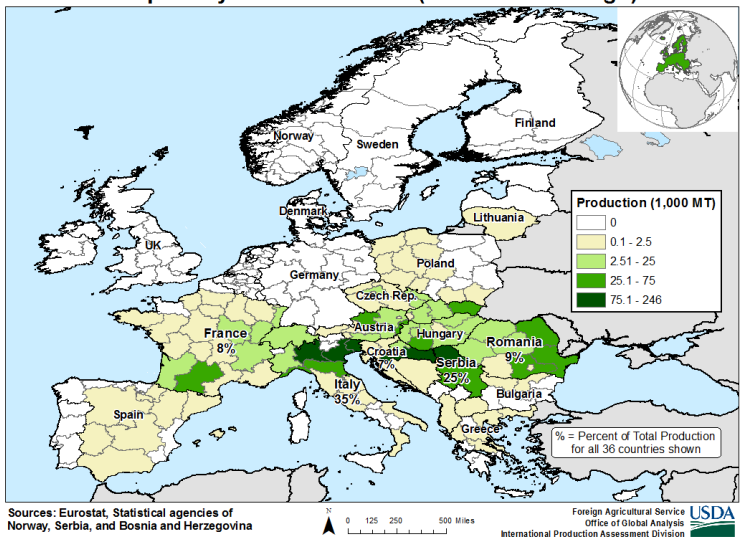
Europe: Barley Production (2010-2014 Average)



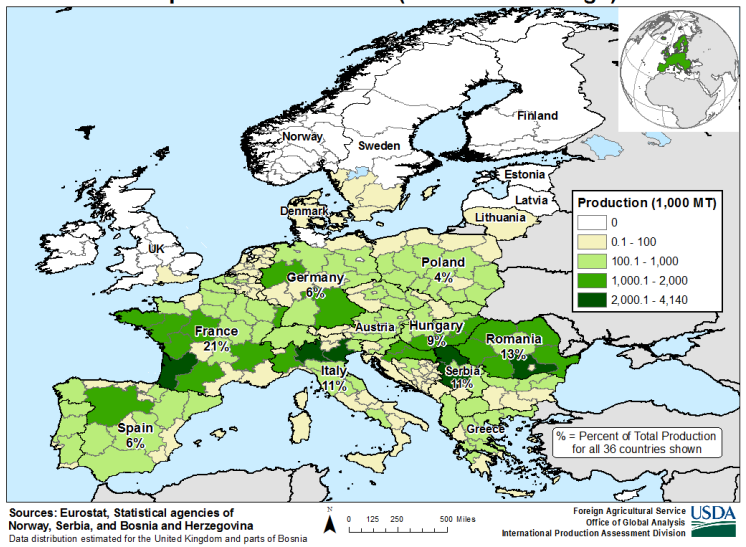
Europe: Rapeseed Production (2010-2014 Average)



Europe: Soybean Production (2010-2014 Average)

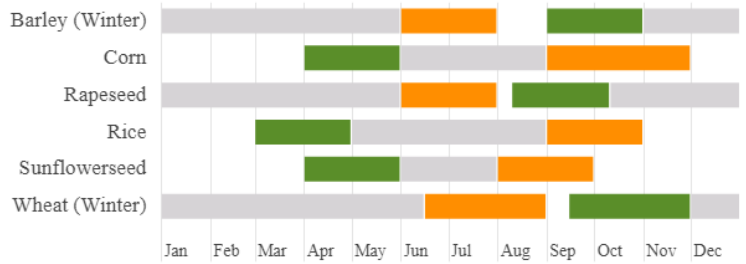


Europe: Corn Production (2010-2014 Average)

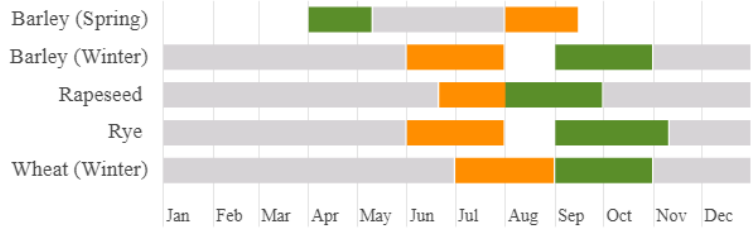


EUROPE

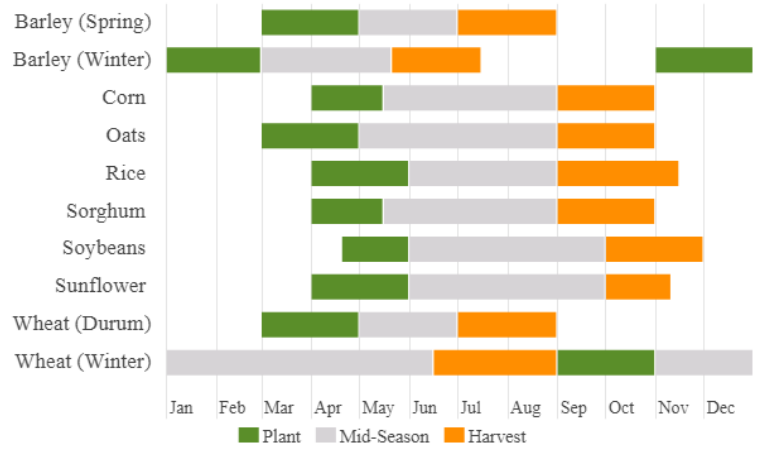
France – Crop Calendar



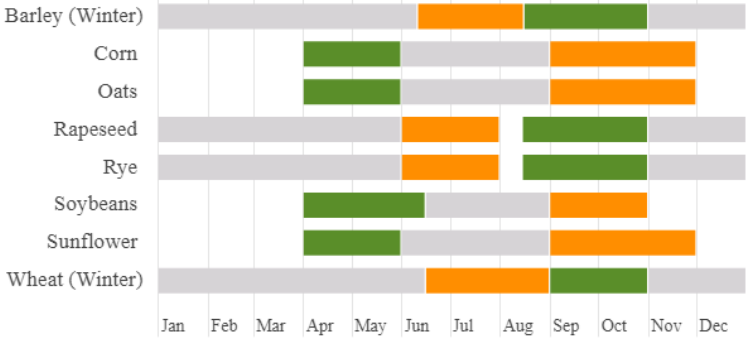
Germany – Crop Calendar



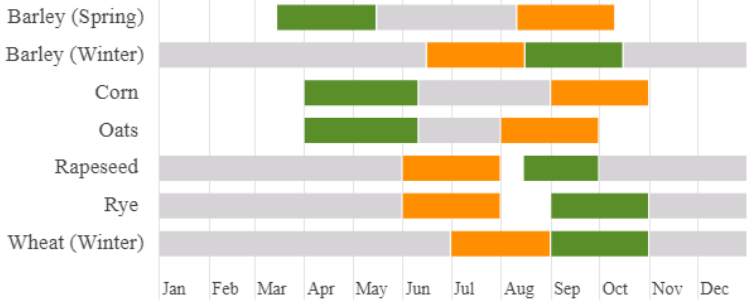
Italy – Crop Calendar



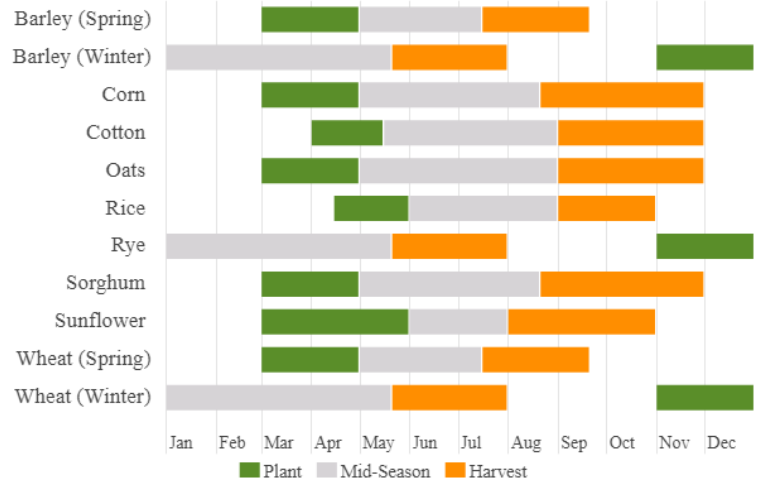
Hungary – Crop Calendar



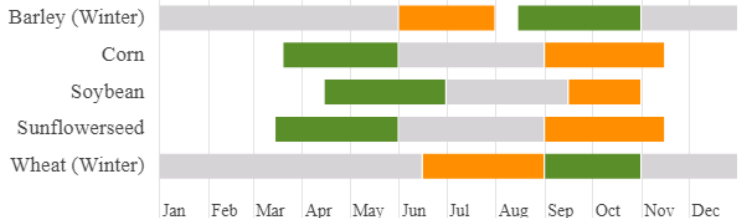
Poland – Crop Calendar



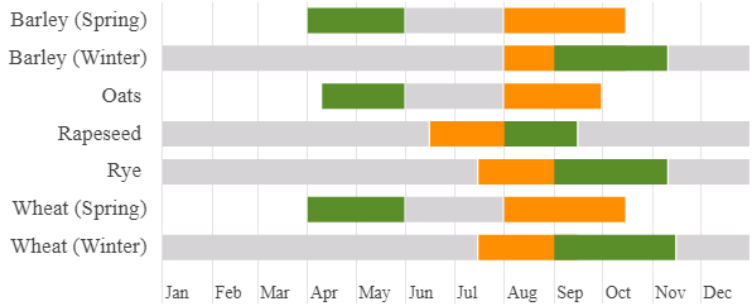
Spain – Crop Calendar



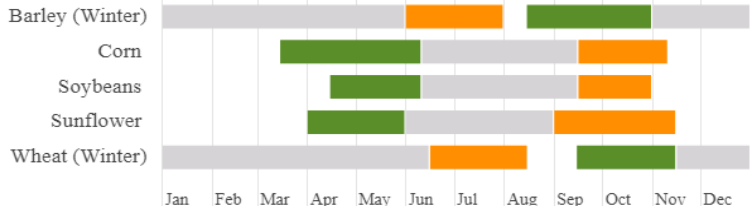
Romania – Crop Calendar



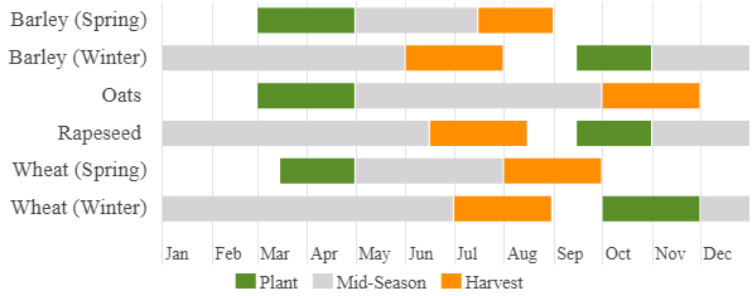
Denmark – Crop Calendar



Serbia – Crop Calendar



United Kingdom – Crop Calendar



RUSSIA

2025 Production figures (International units)

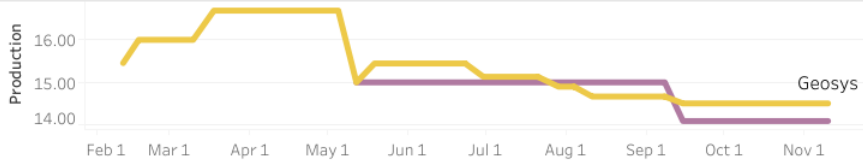
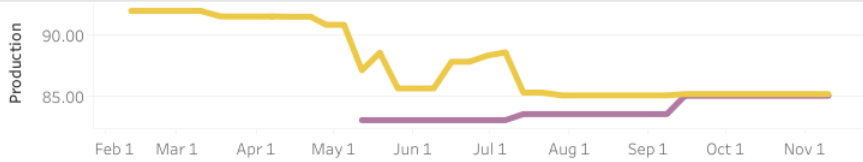
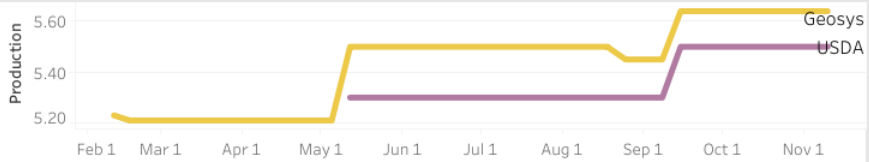
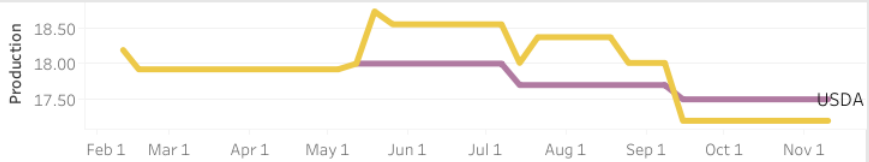
RUSSIA 2025		5Y AVG	Last Year	USDA	Last EDA	EDA -	EDA	EDA +
RUS CORN	Area Harv	2,65	2,70	2,50	2,50	2,50	2,50	2,50
	Production	14,74	14,00	14,10	14,51	13,93	14,51	15,09
	Yield	5,61	5,19	5,64	5,80	5,57	5,80	6,04
RUS WHEAT	Area Harv	28,41	27,80	26,50	26,50	26,50	26,50	26,50
	Production	85,12	81,60	85,00	85,14	82,96	85,14	87,17
	Yield	2,99	2,94	3,21	3,21	3,13	3,21	3,29
RUS WINTER WHEAT	Area Harv	15,82	15,70	15,50	15,50	15,50	15,50	15,50
	Production	60,54	55,80	61,50	61,35	60,12	61,35	62,58
	Yield	3,82	3,55	3,97	3,96	3,88	3,96	4,04
RUS SPRING WHEAT	Area Harv	12,59	12,10	11,00	11,00	11,00	11,00	11,00
	Production	25,19	25,80	23,50	23,79	22,84	23,79	24,60
	Yield	1,95	2,13	2,14	2,16	2,08	2,16	2,24
RUS BARLEY	Area Harv	7,58	6,60	6,40	6,40	6,40	6,40	6,40
	Production	19,28	16,25	17,50	17,20	16,17	17,20	17,89
	Yield	2,54	2,46	2,73	2,69	2,53	2,69	2,80
RUS RAPESEED	Area Harv	1,99	2,65	2,90	2,90	2,90	2,90	2,90
	Production	3,62	4,65	5,50	5,64	5,30	5,64	5,87
	Yield	1,81	1,75	1,90	1,95	1,83	1,95	2,02
KAZ WHEAT	Area Harv	12,76	13,07	12,20	12,20	12,20	12,20	12,20
	Production	14,63	18,58	16,00	16,02	15,38	16,02	16,66
	Yield	1,15	1,42	1,31	1,31	1,26	1,31	1,37

BACK

No changes in our production figures compared to last week.

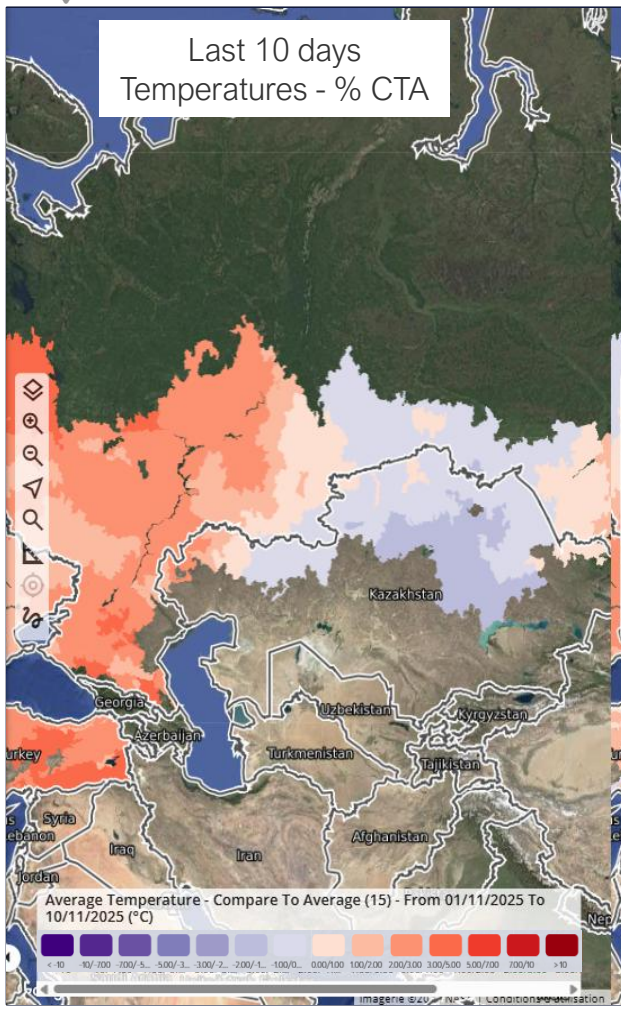
RUSSIA

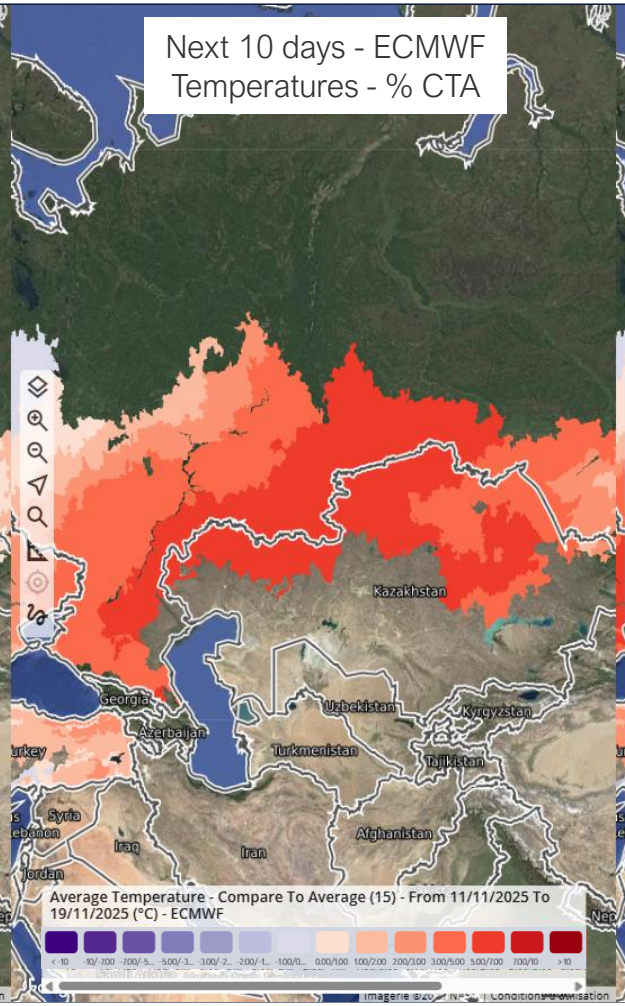
Russia situation, November 10, 2025

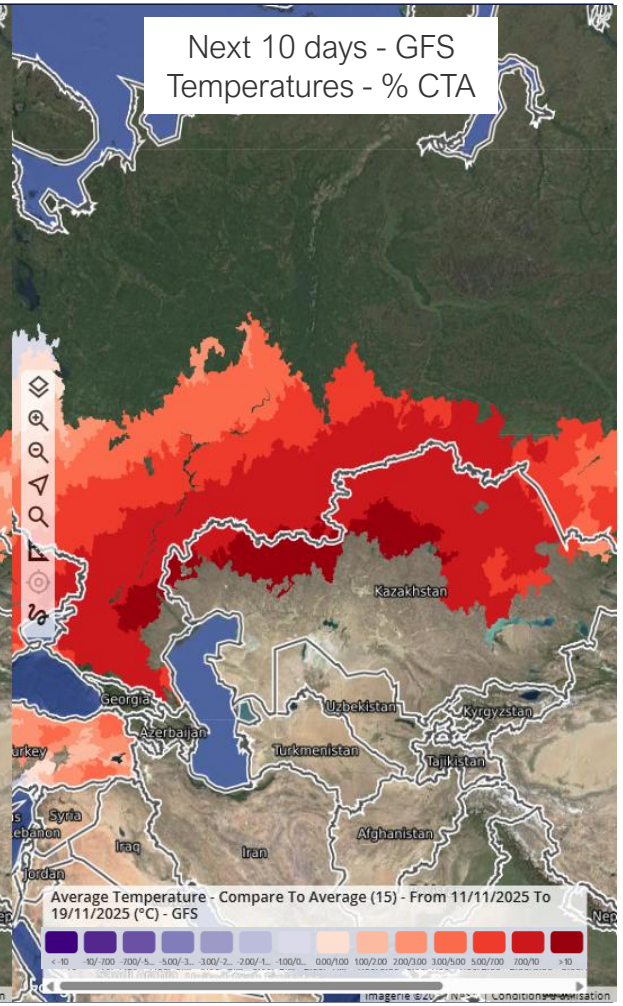
CROP	LAST W	YIELD CHART	NEXT W	PRODUCTION	CROP ANALYST OBSERVATION
CORN	—	2024 6.92; Geosys 5.80; 5Y Avg 5.71; USDA 5.64; 2021 5.08	—		Out of season.
WHEAT	—	Geosys 3.21; USDA 3.21; 2024 3.17; 5Y Avg 2.94; 2020 2.69	—		Dry weather in the winter wheat zone. Rain expected in the spring wheat zone, but harvests should already be finished.
RAPESEED	—	2024 2.05; Geosys 1.95; USDA 1.90; 5Y Avg 1.75; 2020 1.44	—		Satisfactory rainfall has been received in recent days in the winter crop area.
BARLEY	—	2023 2.76; USDA 2.73; Geosys 2.69; 5Y Avg 2.52; 2022 2.28	—		Satisfactory rainfall has been received in recent days in the winter crop area.

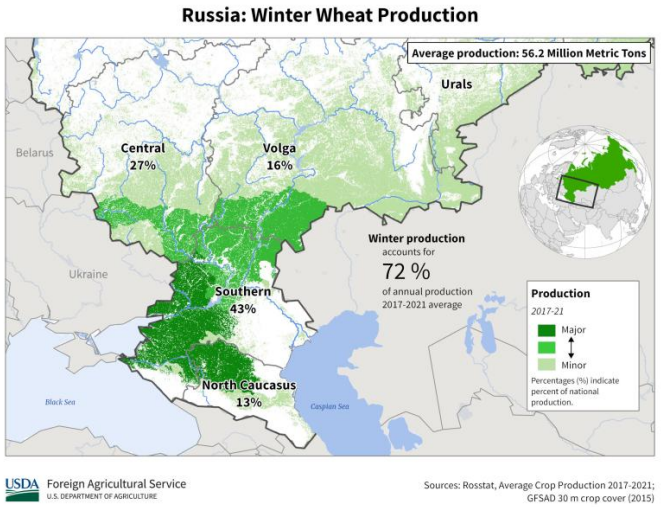
- Best Year
- Worst Year
- Yield Geosys
- Yield_Avg5Y
- Yield USDA

RUSSIA







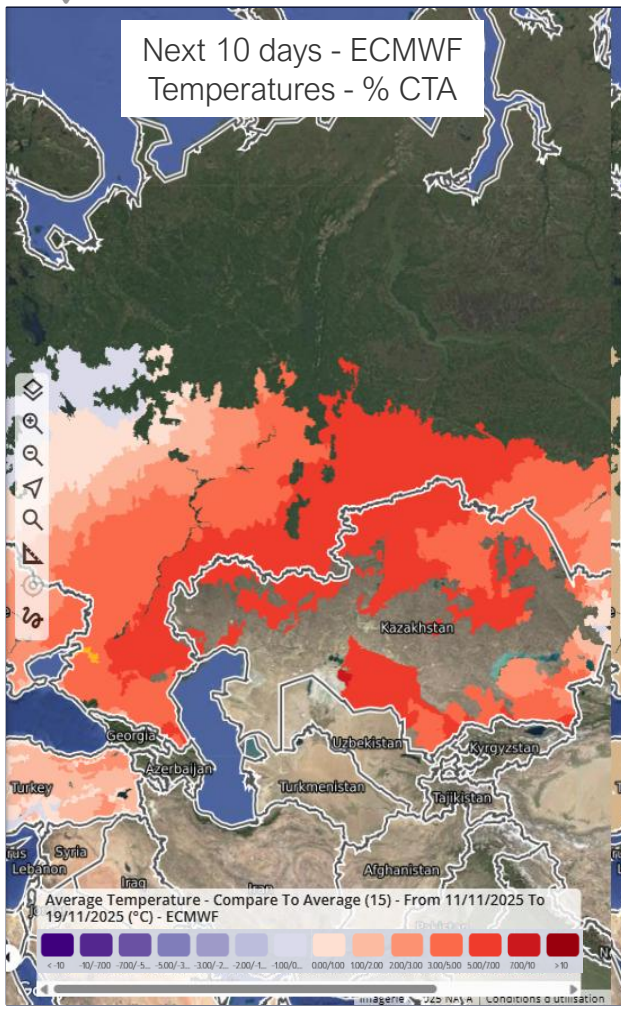


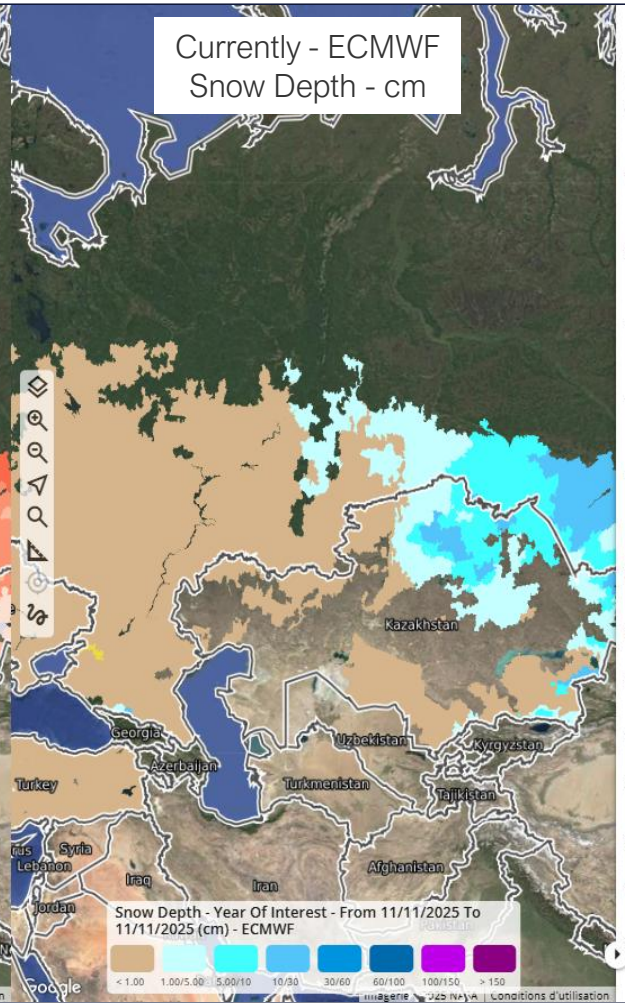
600

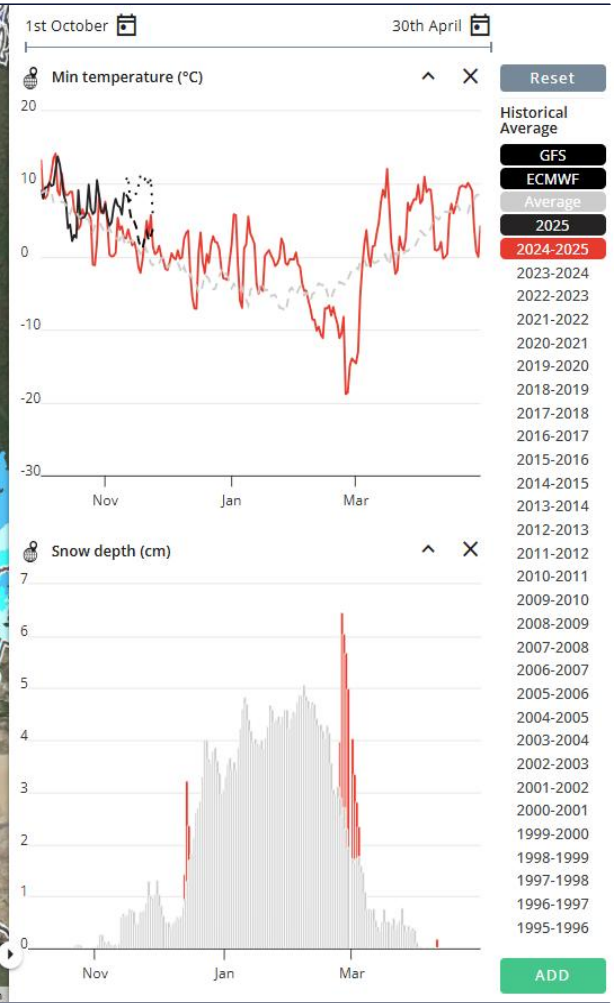
670

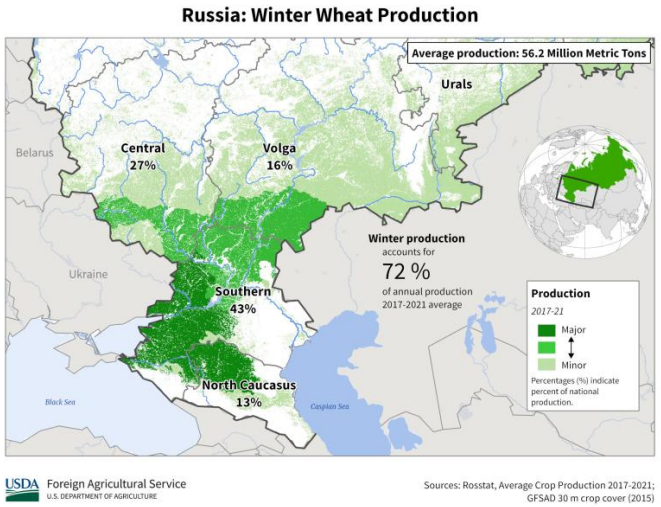
Evolution of temperatures: a wave of mild weather in the country.

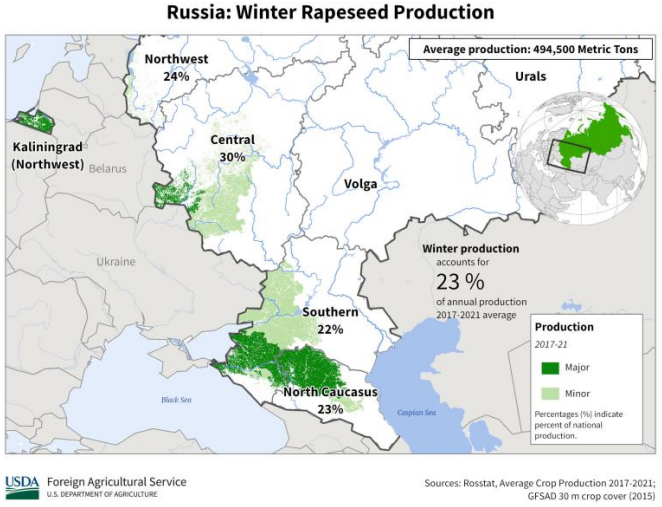
RUSSIA











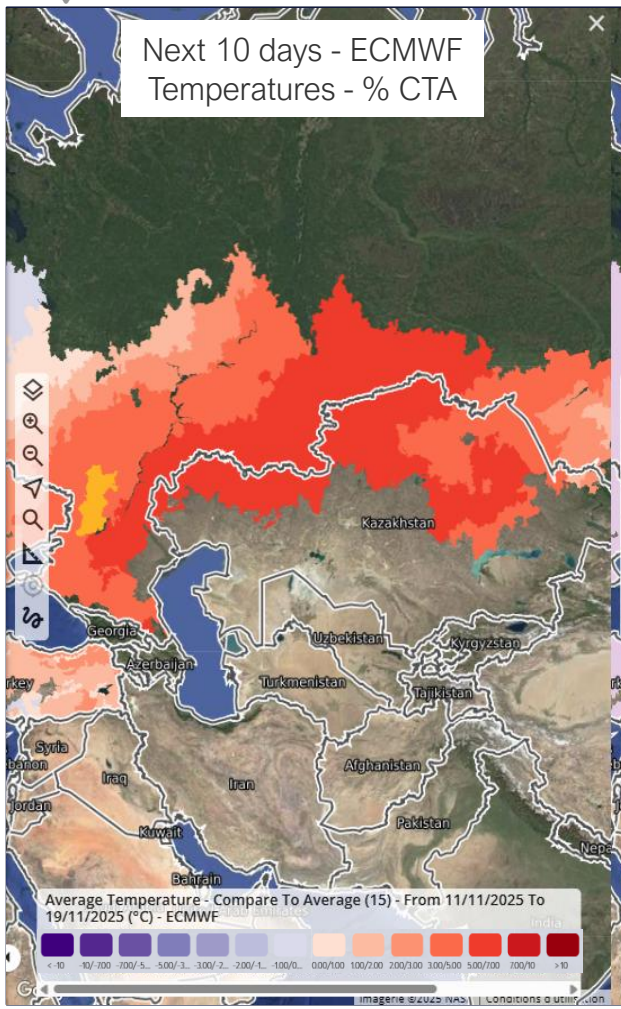
605

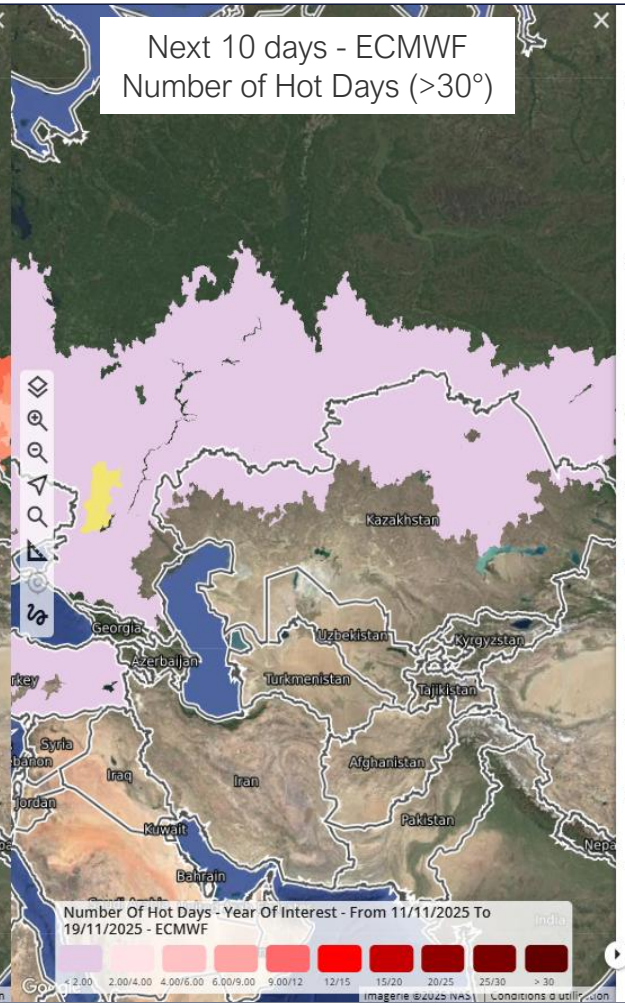
671

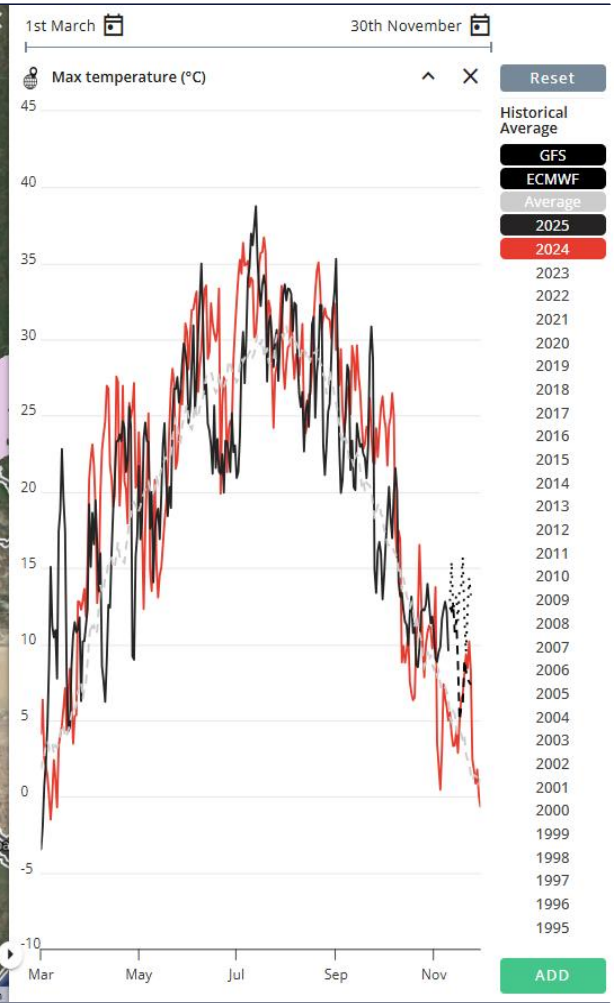
BACK

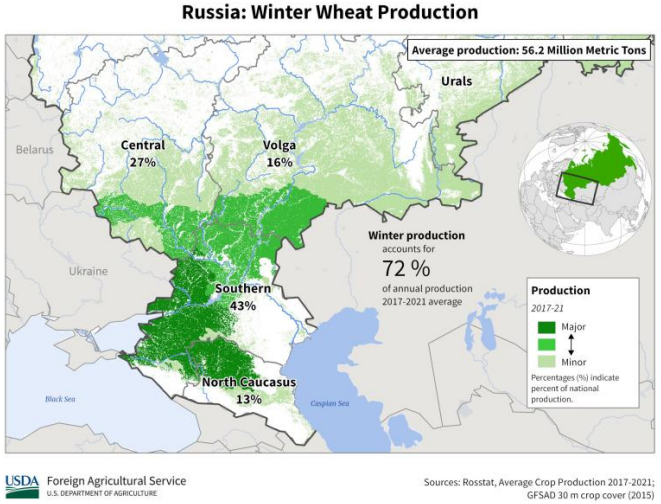
Evolution of Minimum Temperatures.

RUSSIA









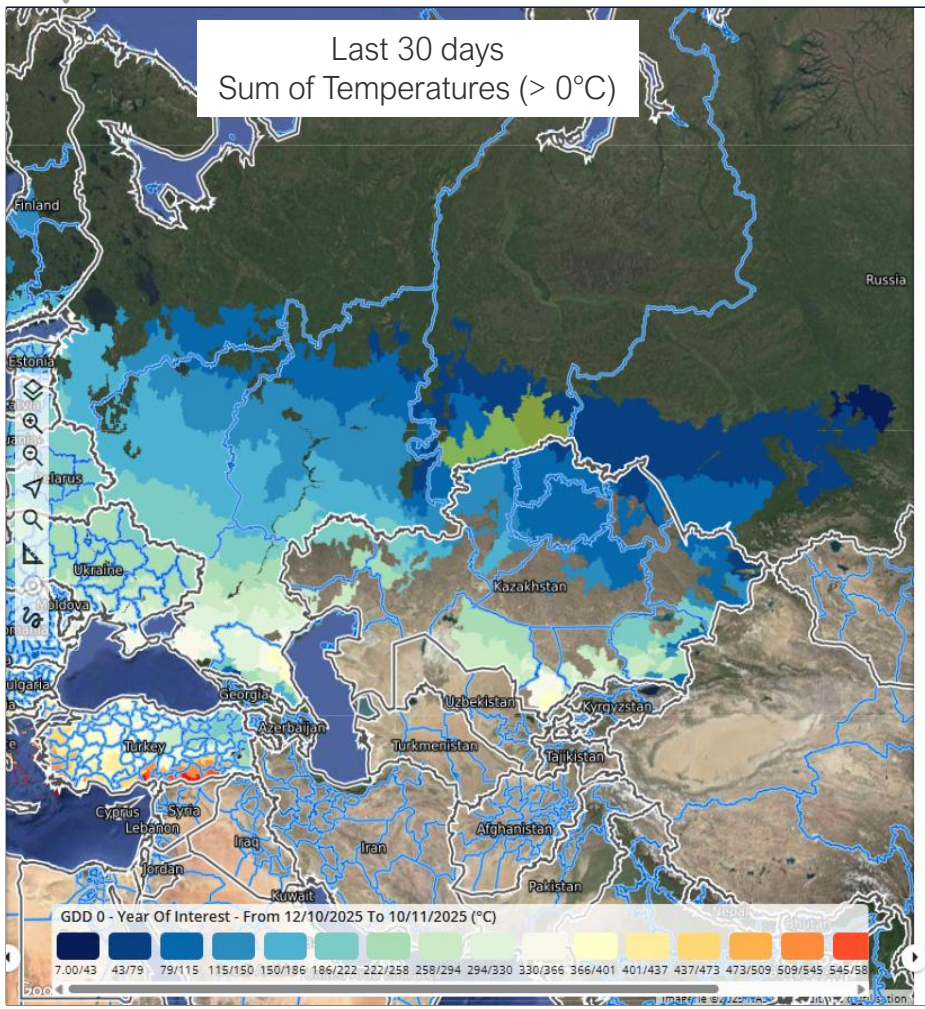
610

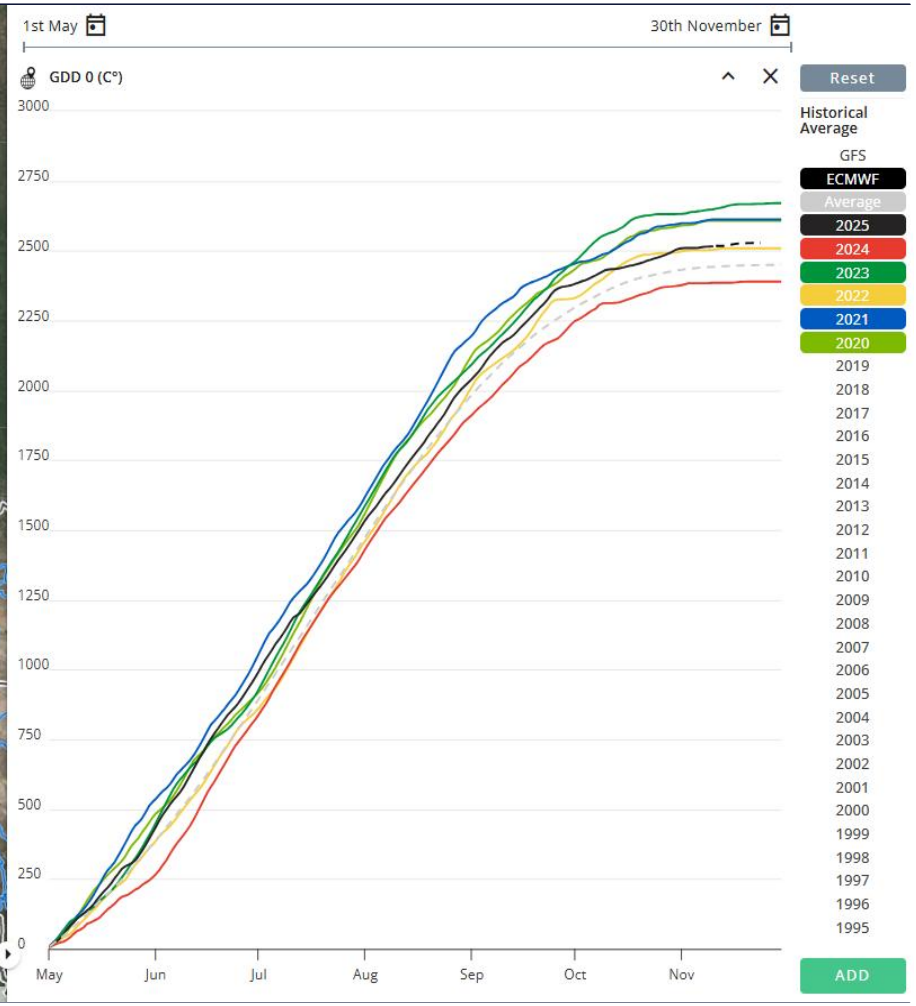
672

BACK

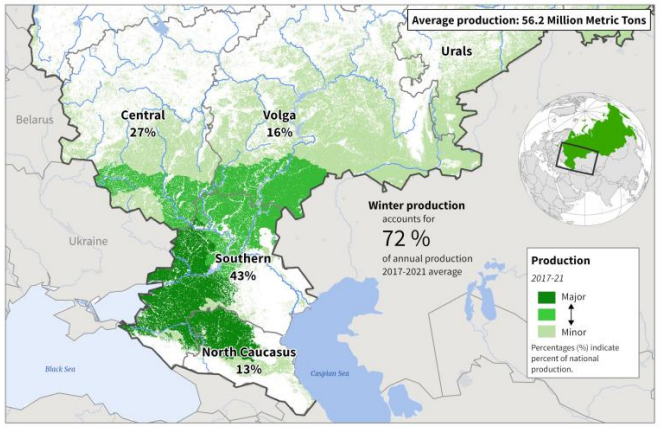
Evolution of maximum temperatures.

RUSSIA





Russia: Winter Wheat Production



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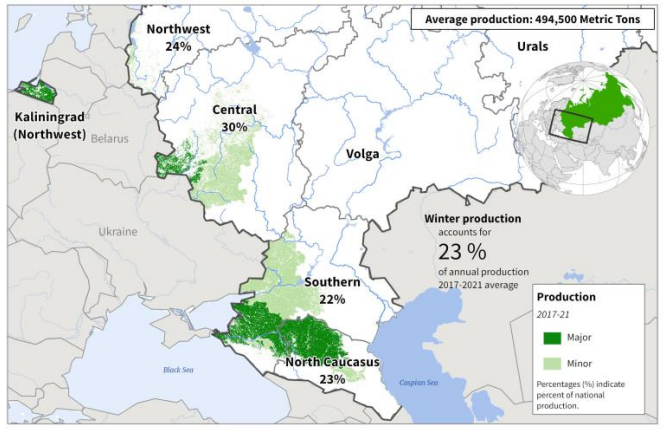
Sources: Rosstat, Average Crop Production 2017-2021; GFSAD 30 m crop cover (2015)

Russia: Winter Rapeseed Production



USDA Foreign Agricultural Service
U.S. DEPARTMENT OF AGRICULTURE

Sources: Rosstat, Average Crop Production 2017-2021; GFSAD 30 m crop cover (2015)

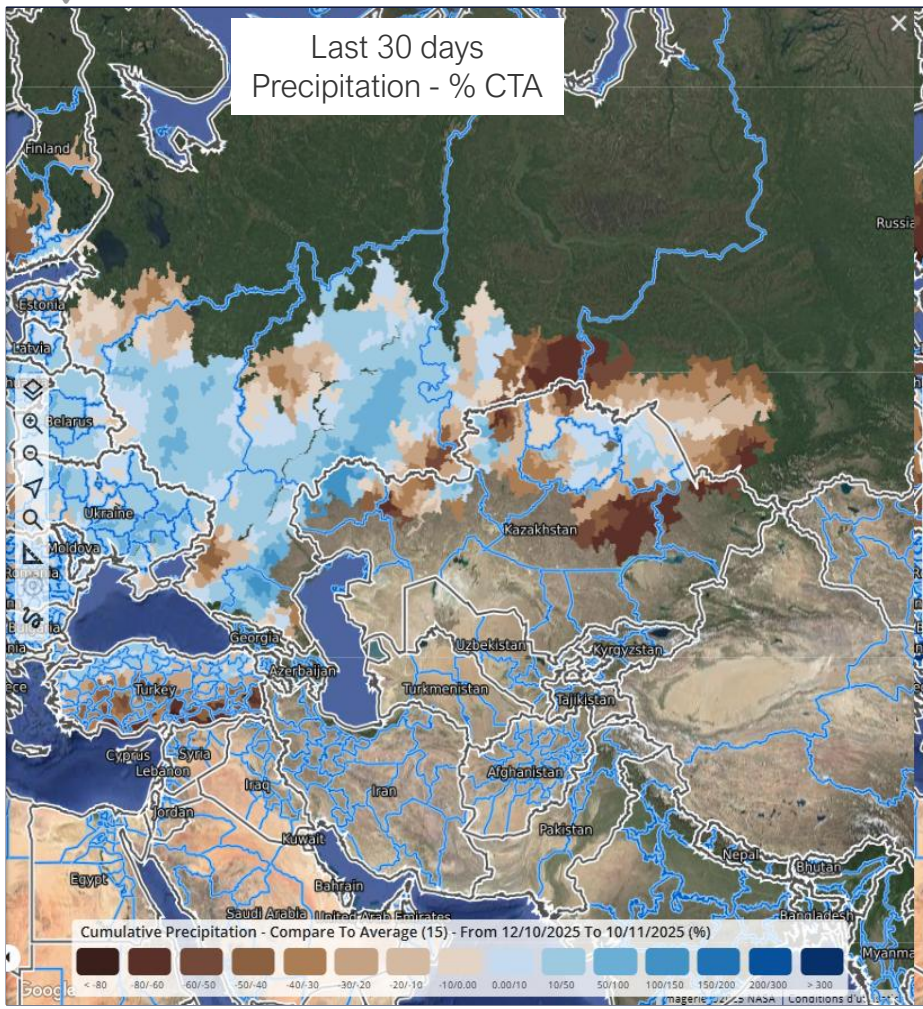
615

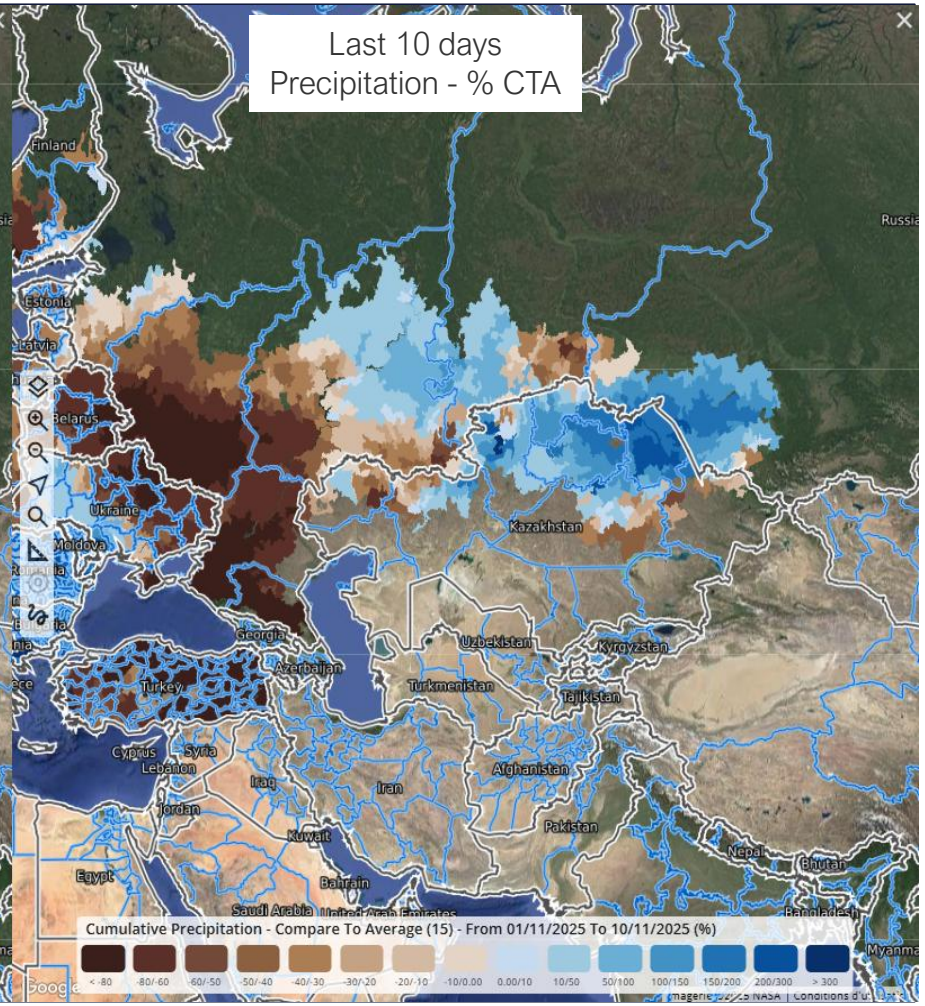
673

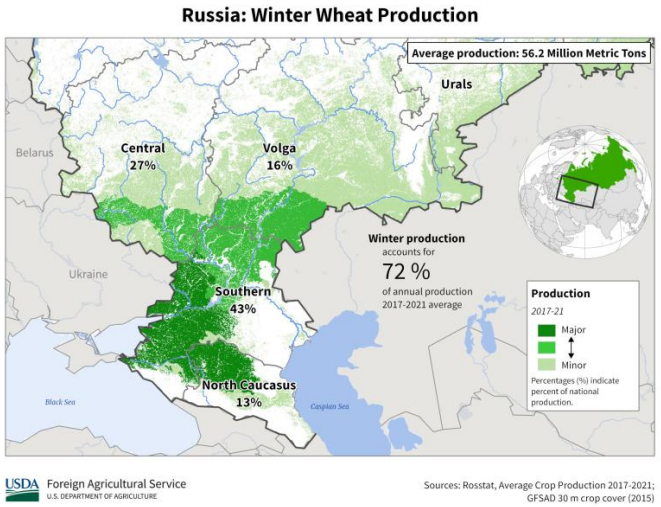
BACK

Sum of Temperatures (GDD).

RUSSIA





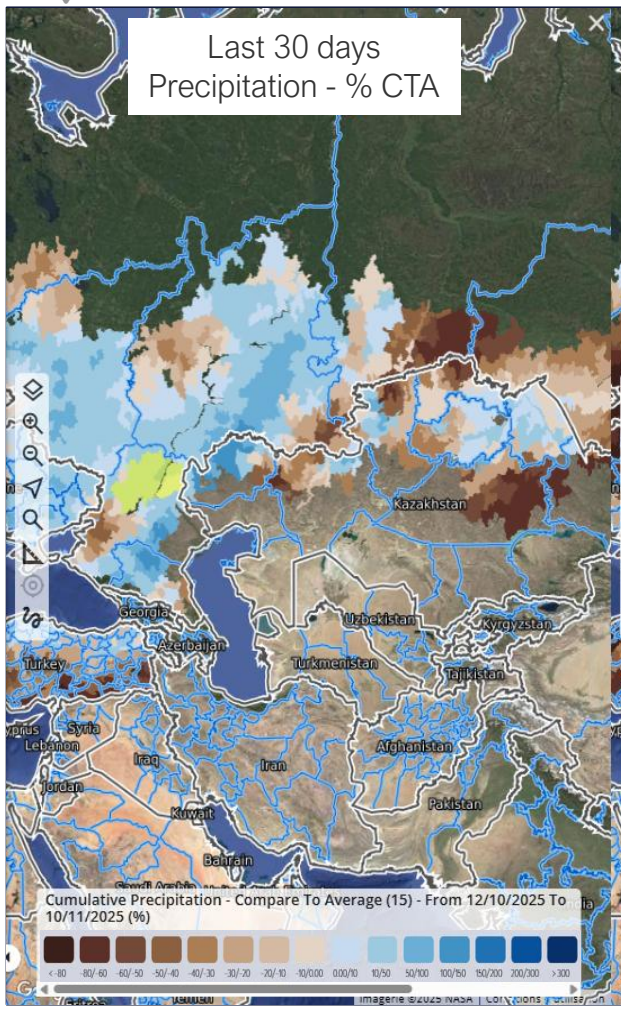


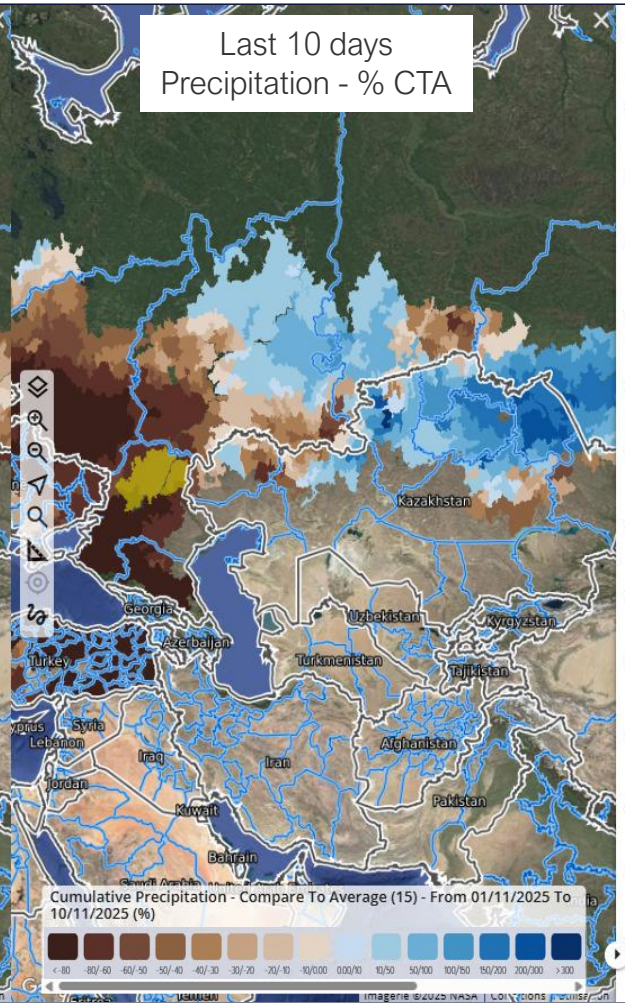
620

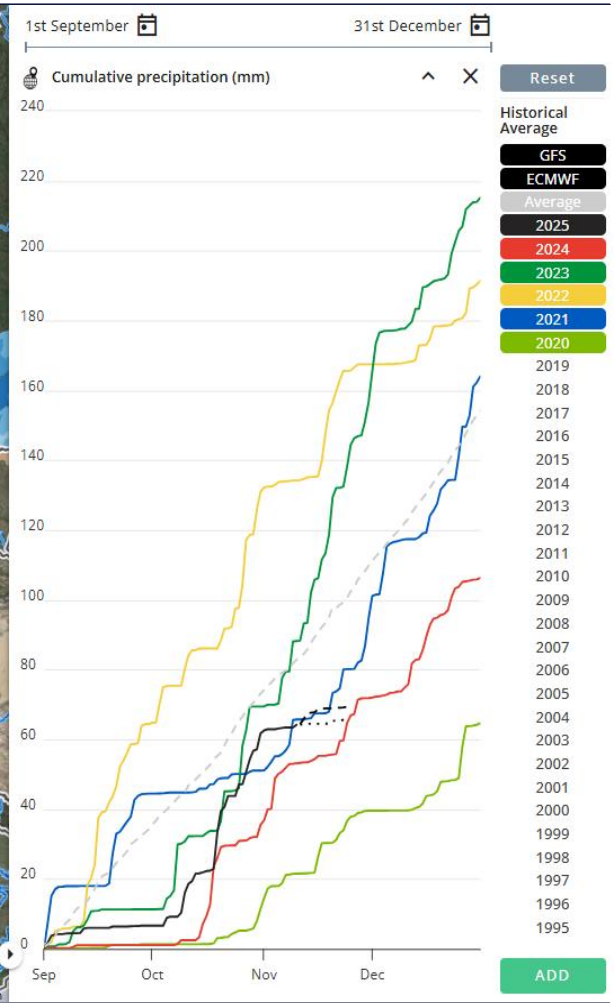
674

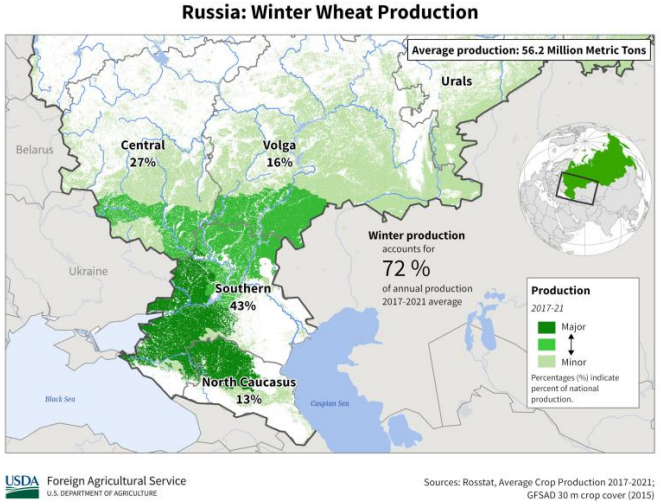
Past precipitation: Dry weather in the last few days in the West, in the winter wheat zone.

RUSSIA









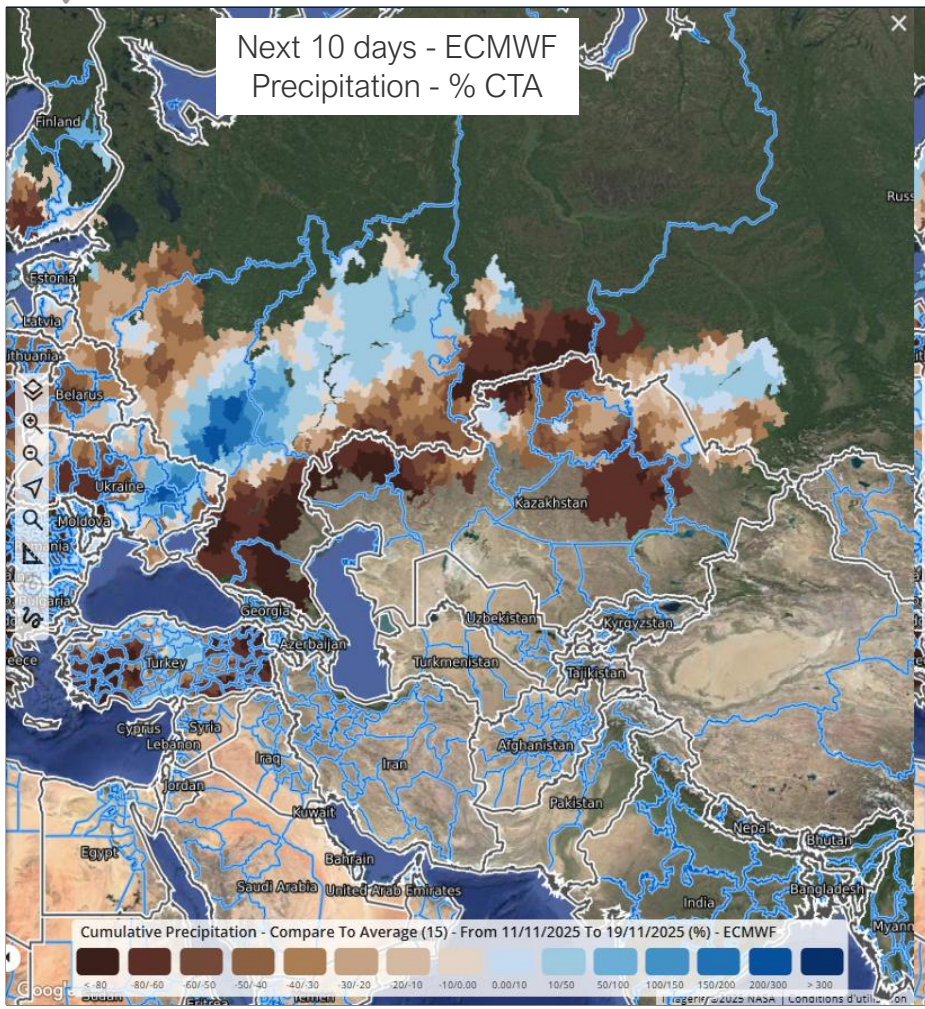
625

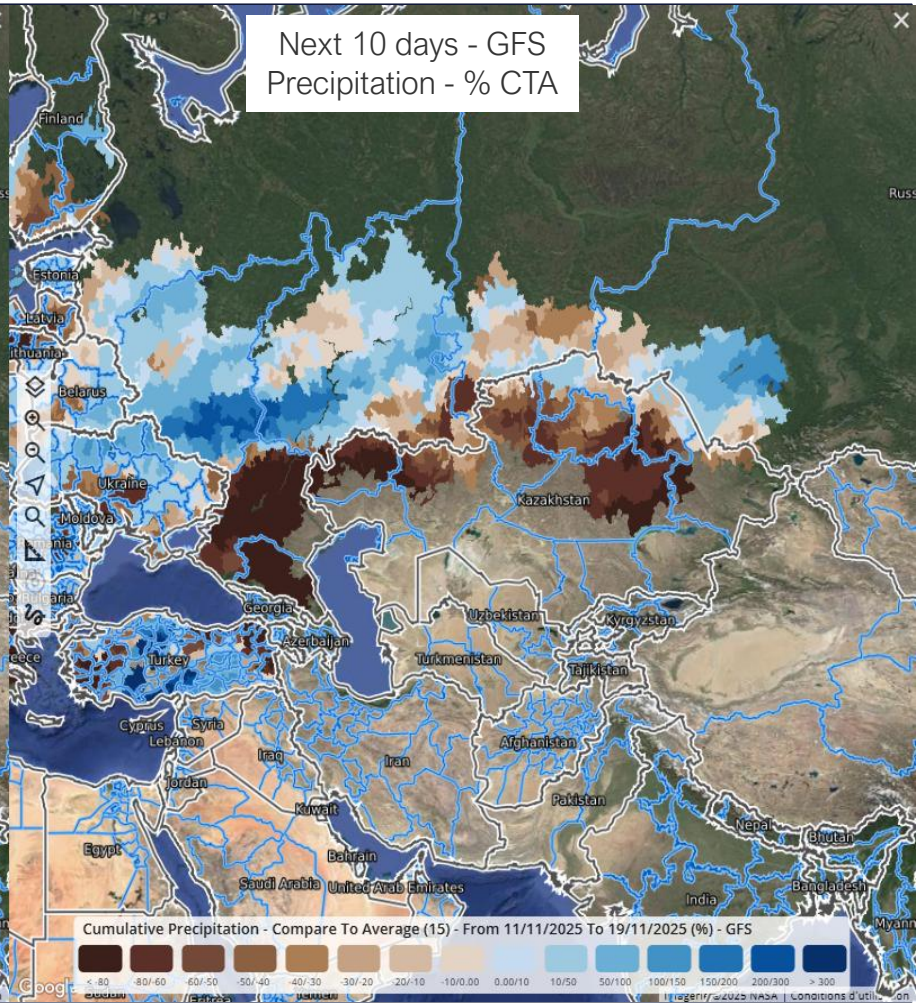
675

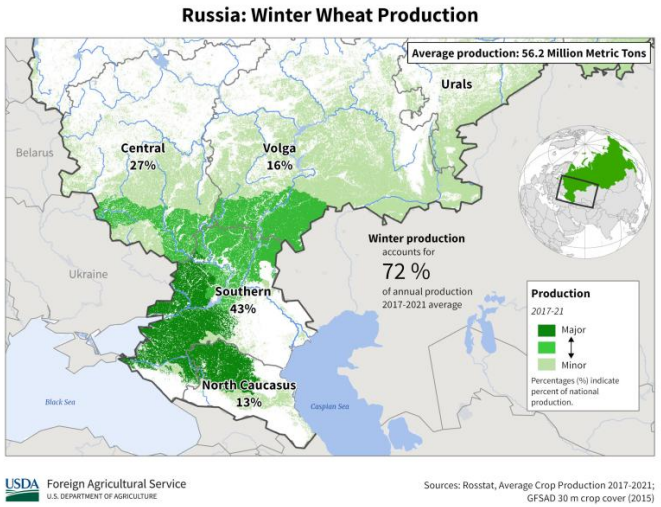
BACK

Evolution of precipitation.

RUSSIA





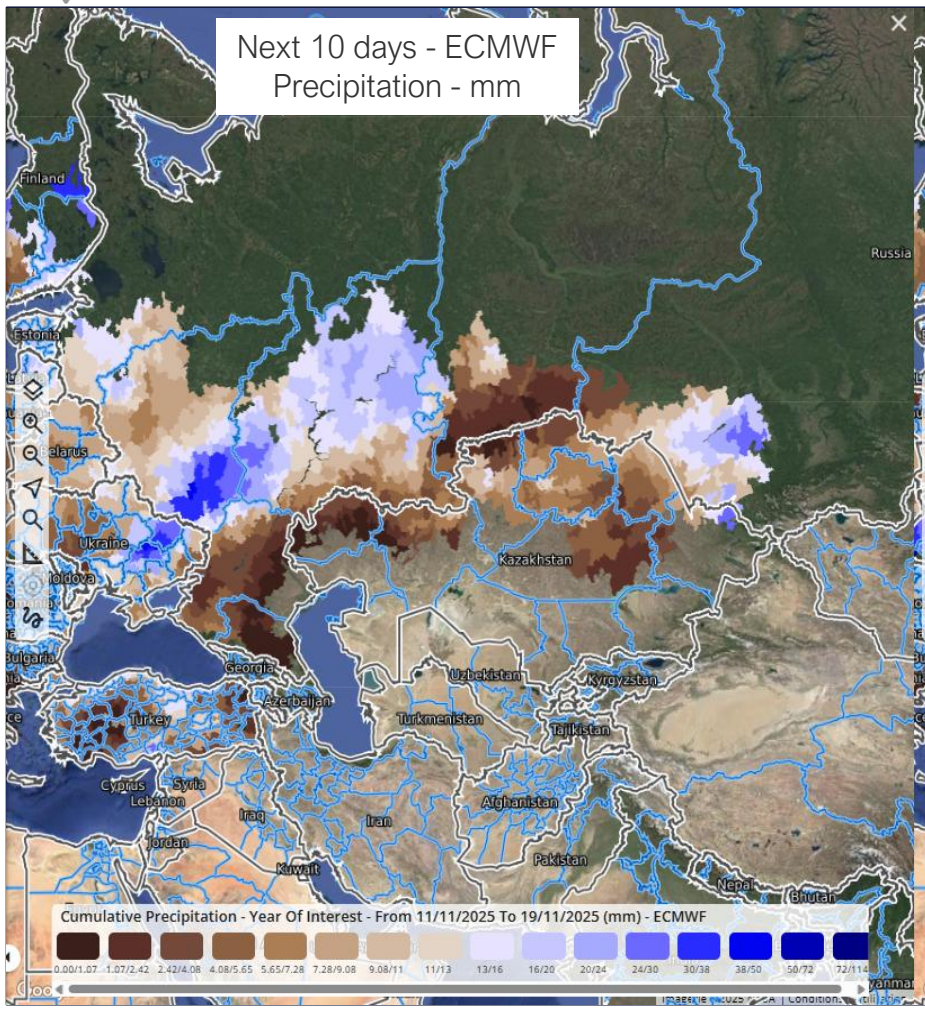


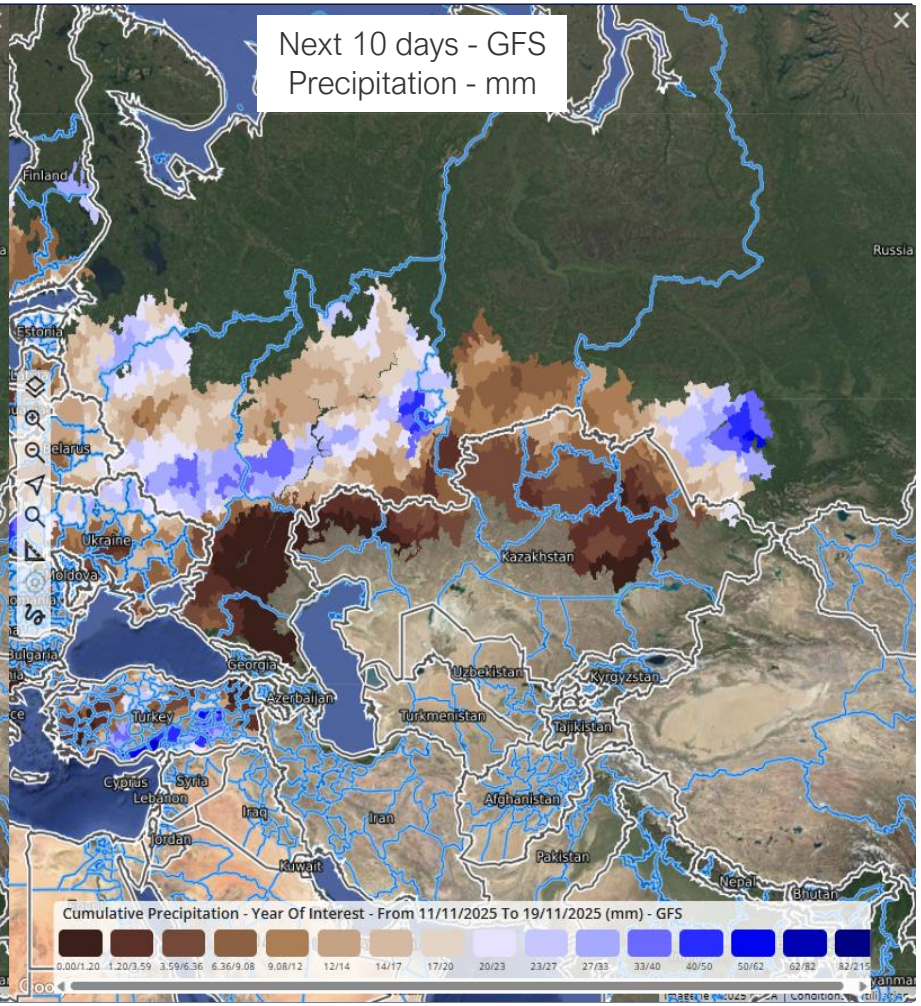
630

676

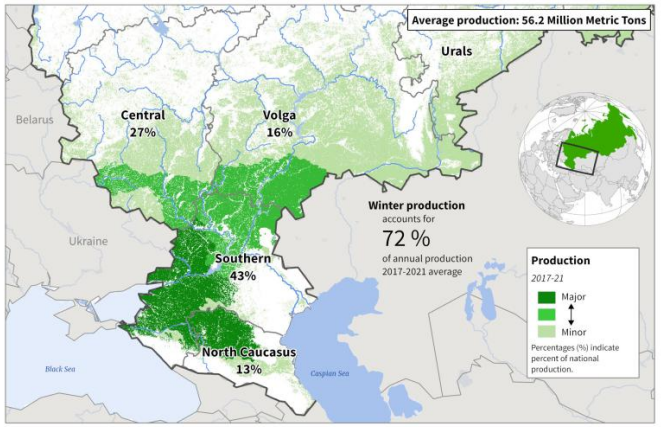
Future precipitation: Significant rainfall is expected in the Central District.

RUSSIA





Russia: Winter Wheat Production



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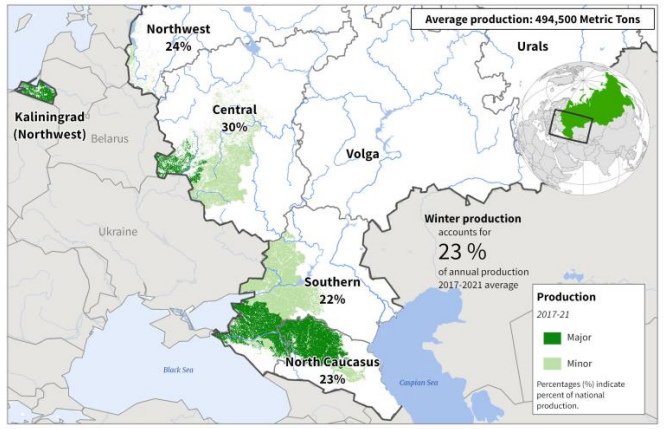
U.S. DEPARTMENT OF AGRICULTURE

Sources: Rosstat, Average Crop Production 2017-2021; GFSAD 30 m crop cover (2015)

Russia: Winter Rapeseed Production



USDA Foreign Agricultural Service
U.S. DEPARTMENT OF AGRICULTURE

Sources: Rosstat, Average Crop Production 2017-2021; GFSAD 30 m crop cover (2015)

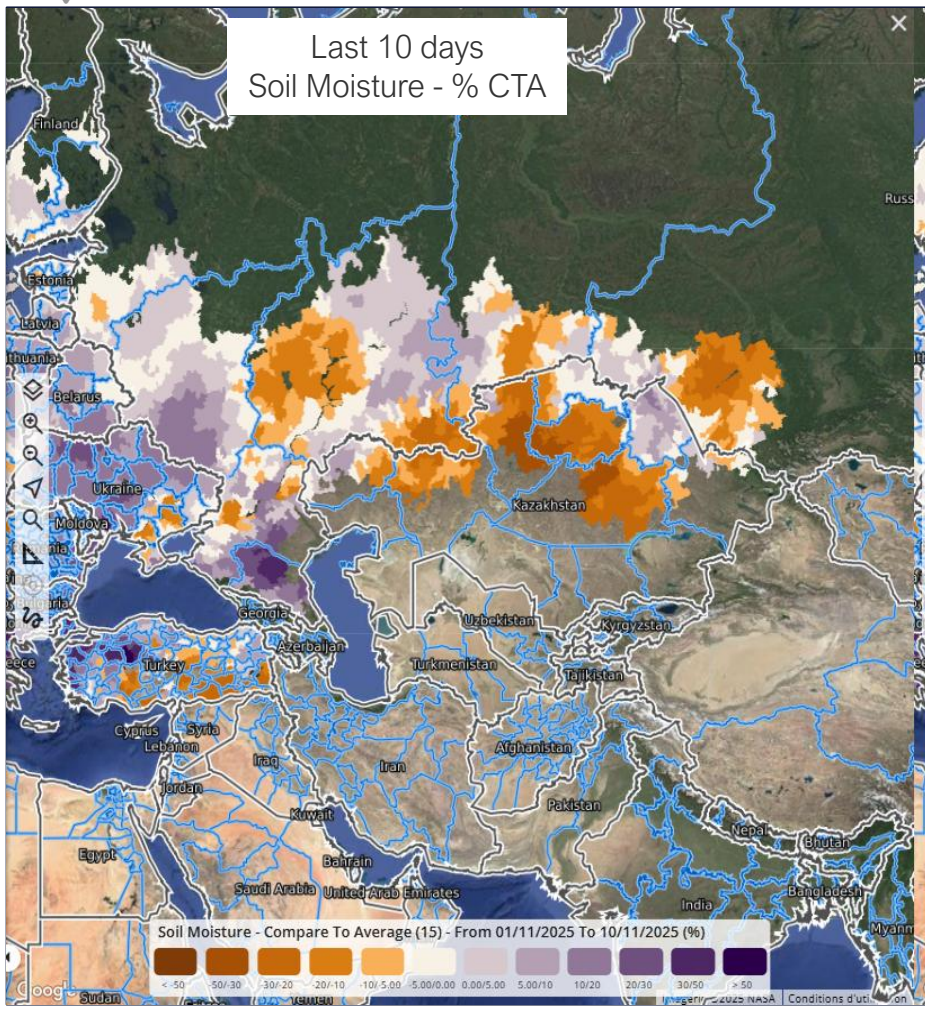
635

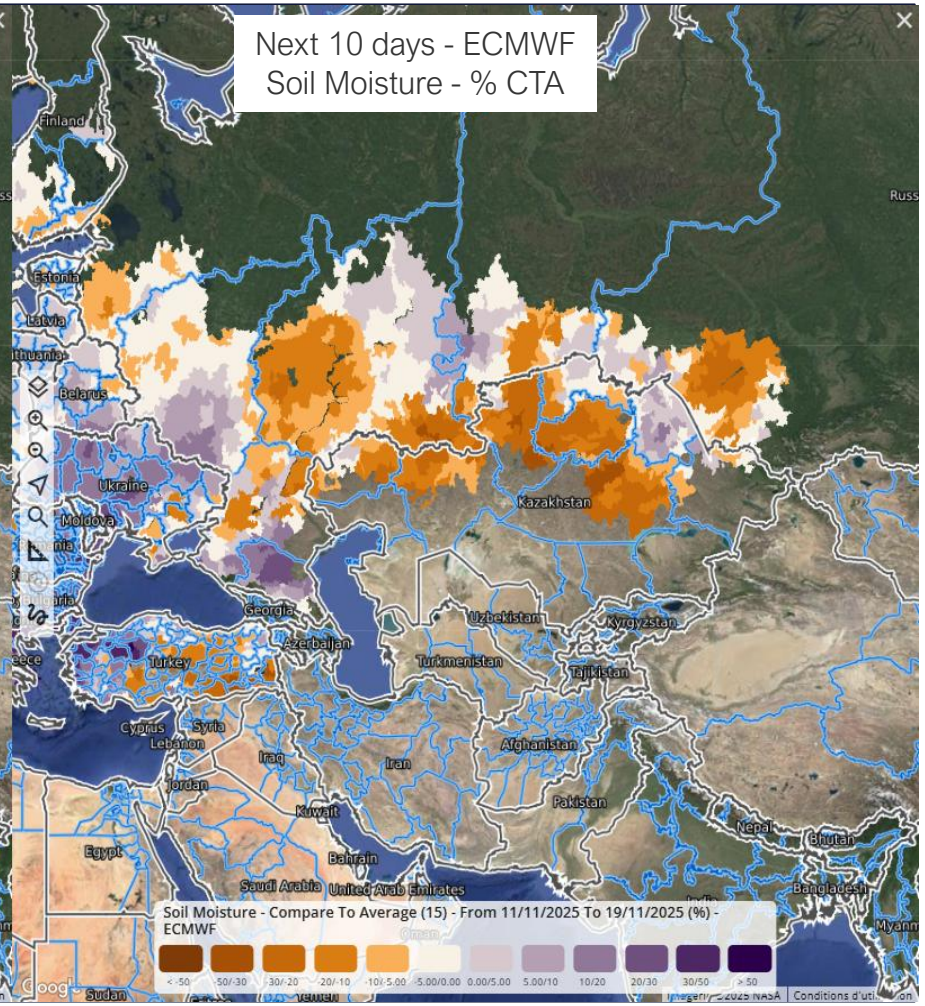
677

BACK

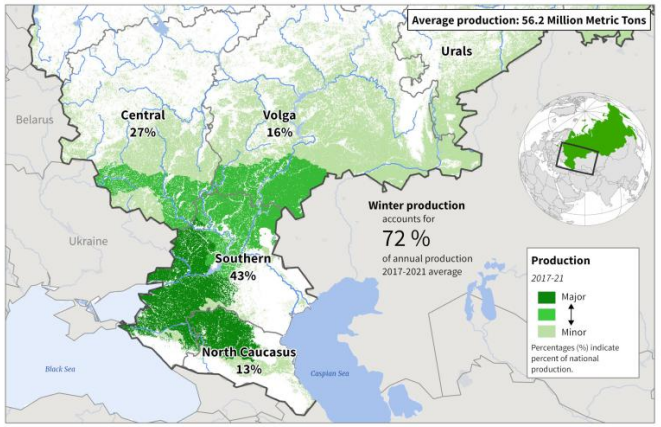
Future precipitation.

RUSSIA





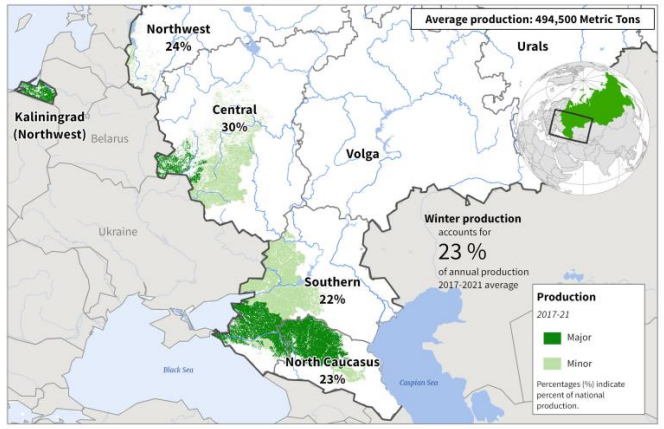
Russia: Winter Wheat Production



USDA Foreign Agricultural Service
U.S. DEPARTMENT OF AGRICULTURE

Sources: Rosstat, Average Crop Production 2017-2021; GFSAD 30 m crop cover (2015)

Russia: Winter Rapeseed Production



USDA Foreign Agricultural Service
U.S. DEPARTMENT OF AGRICULTURE

Sources: Rosstat, Average Crop Production 2017-2021; GFSAD 30 m crop cover (2015)

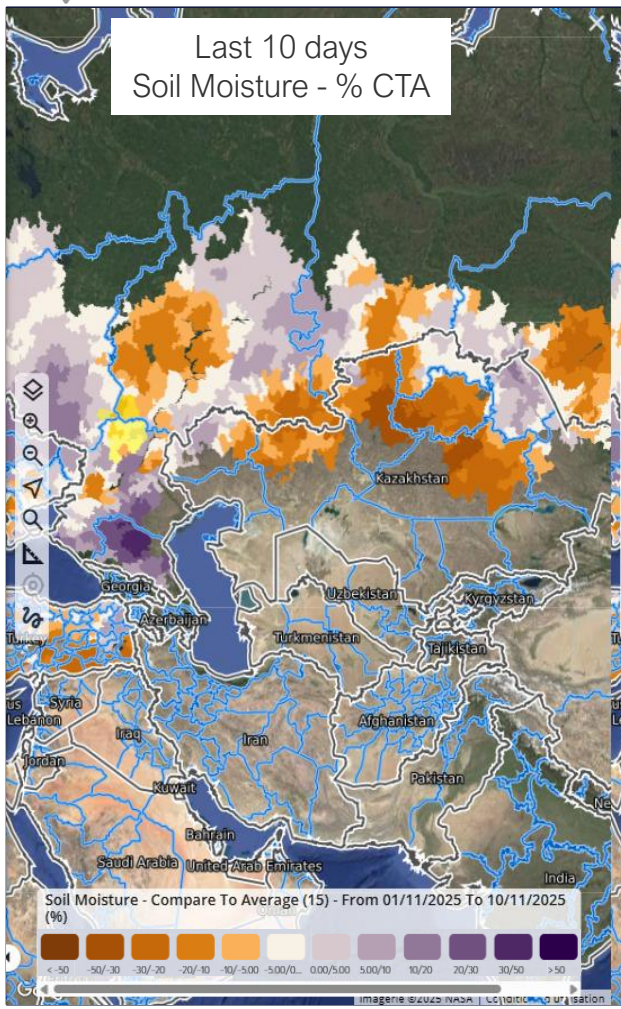
640

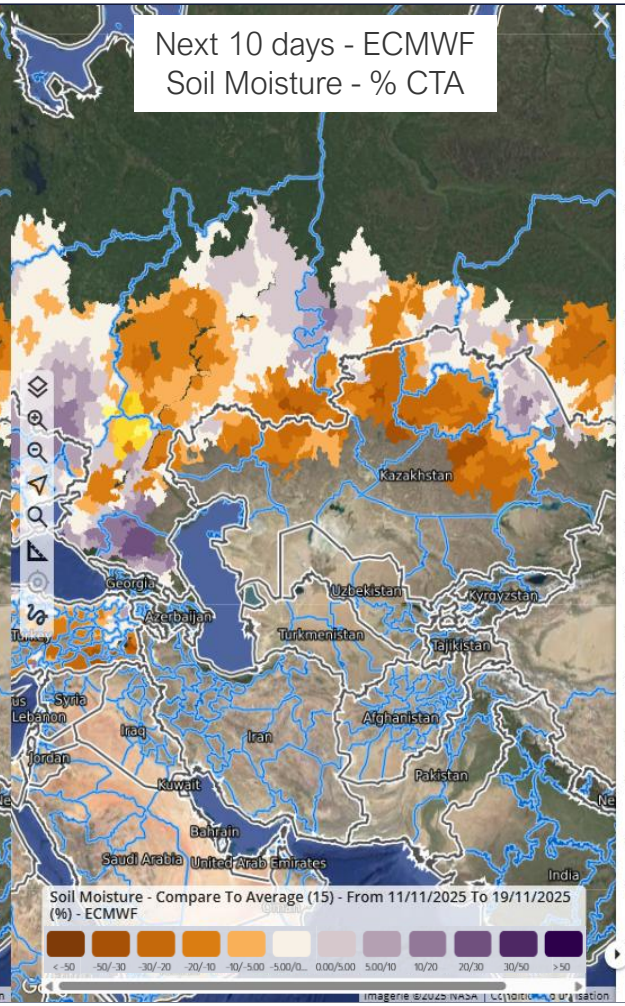
678

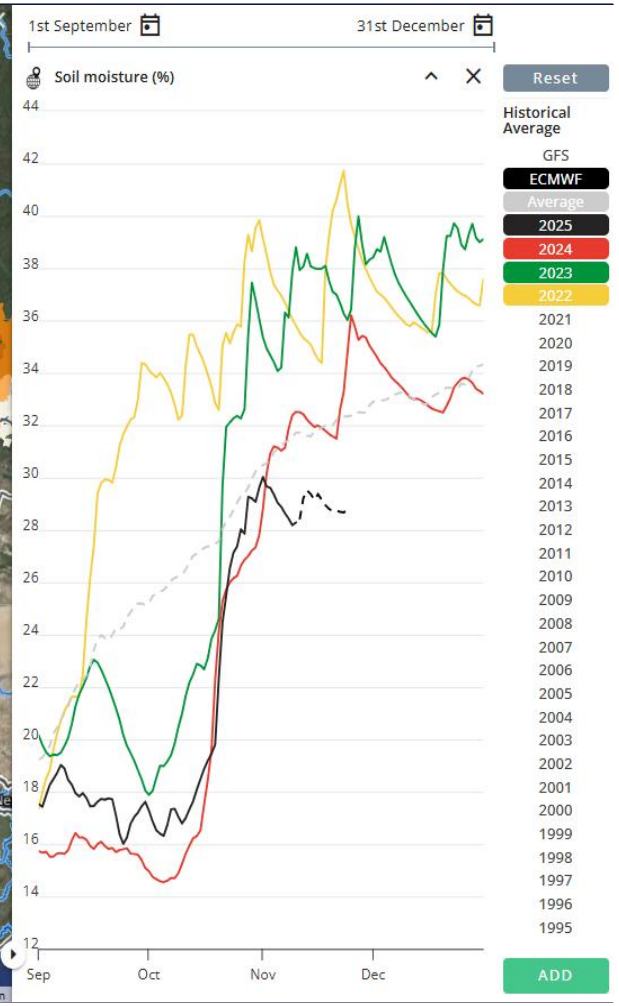
BACK

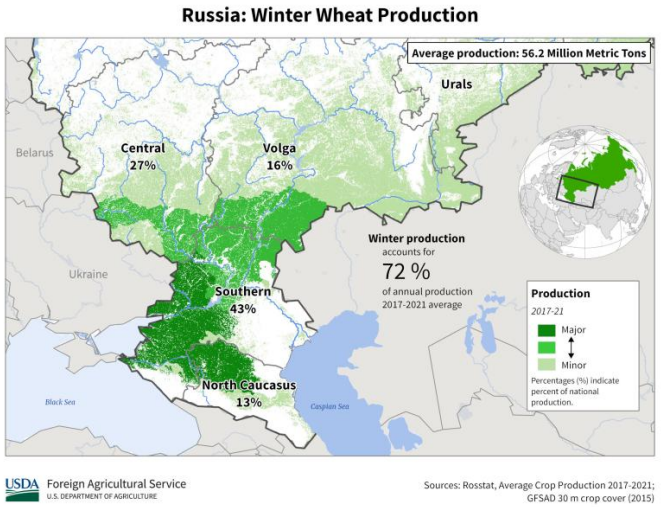
Soil moisture evolution.

RUSSIA









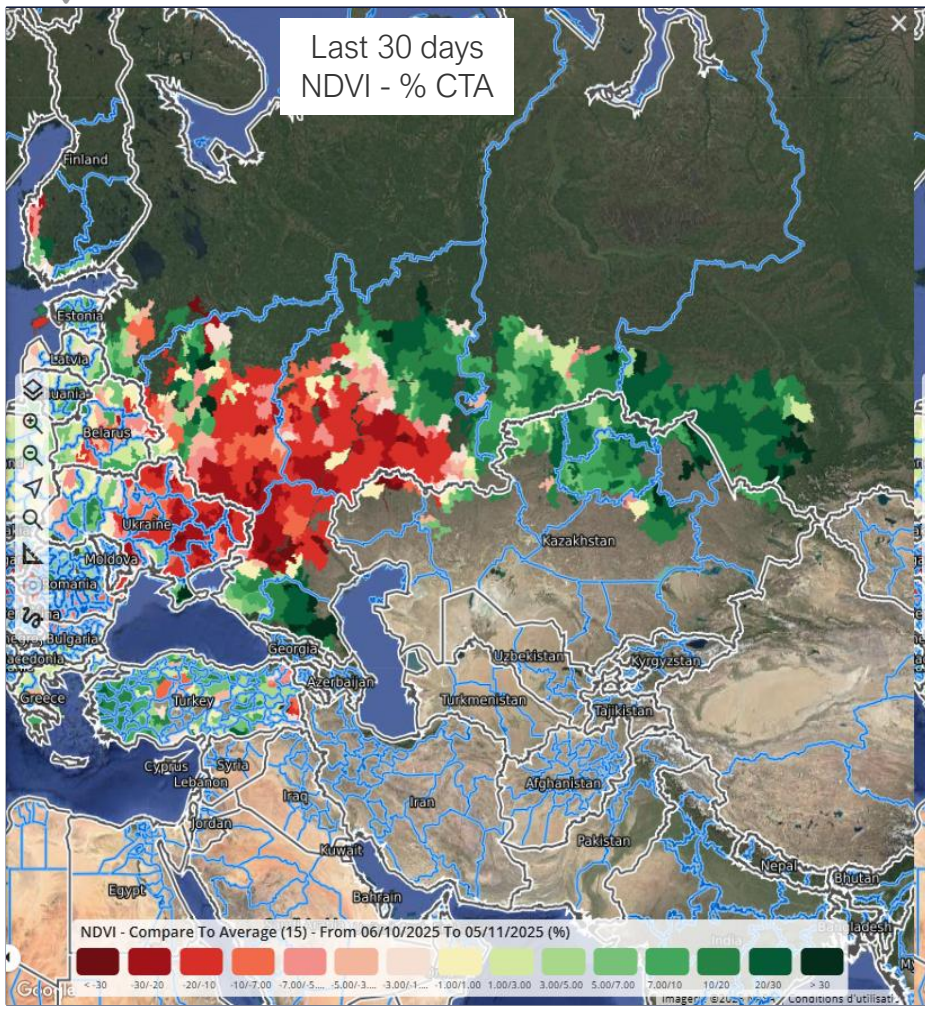
645

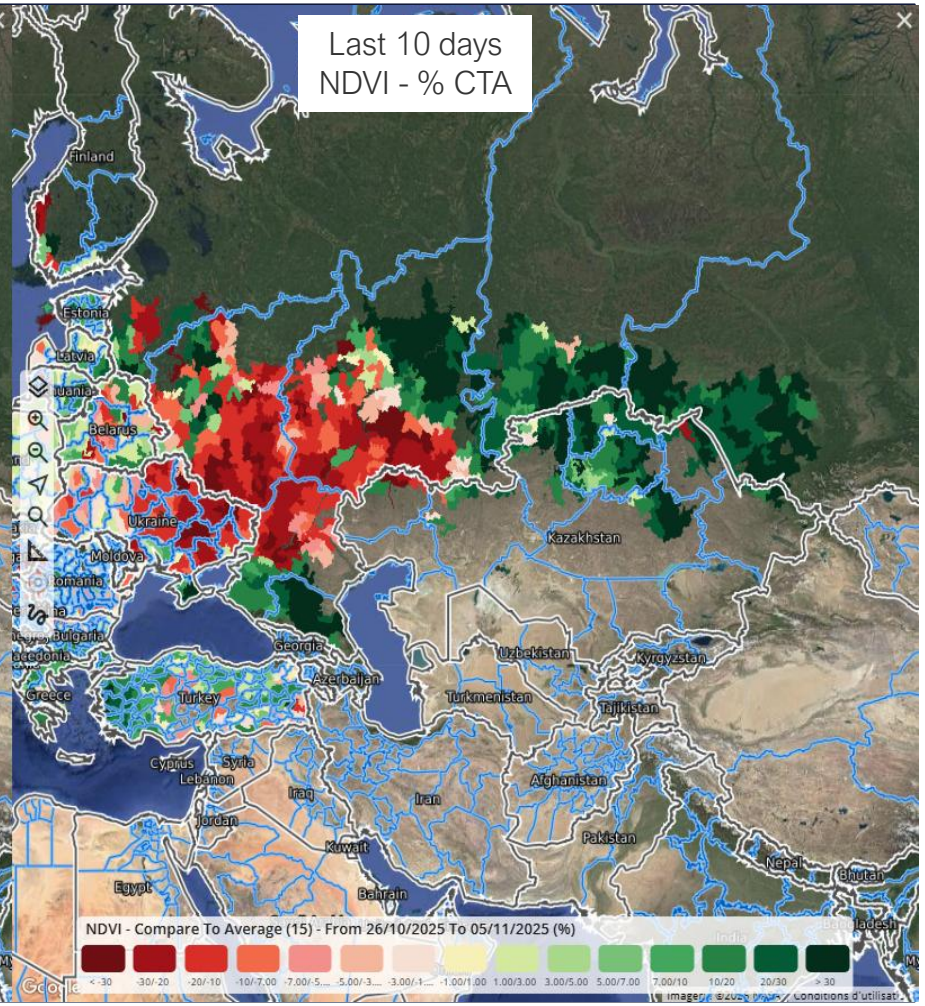
679

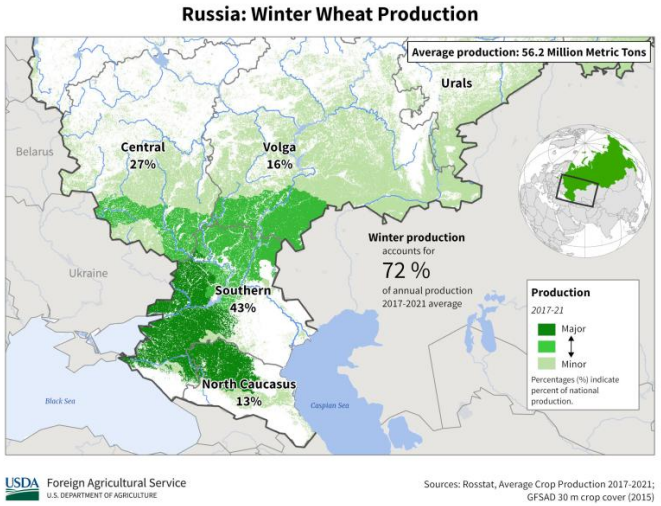
BACK

Soil moisture evolution.

RUSSIA







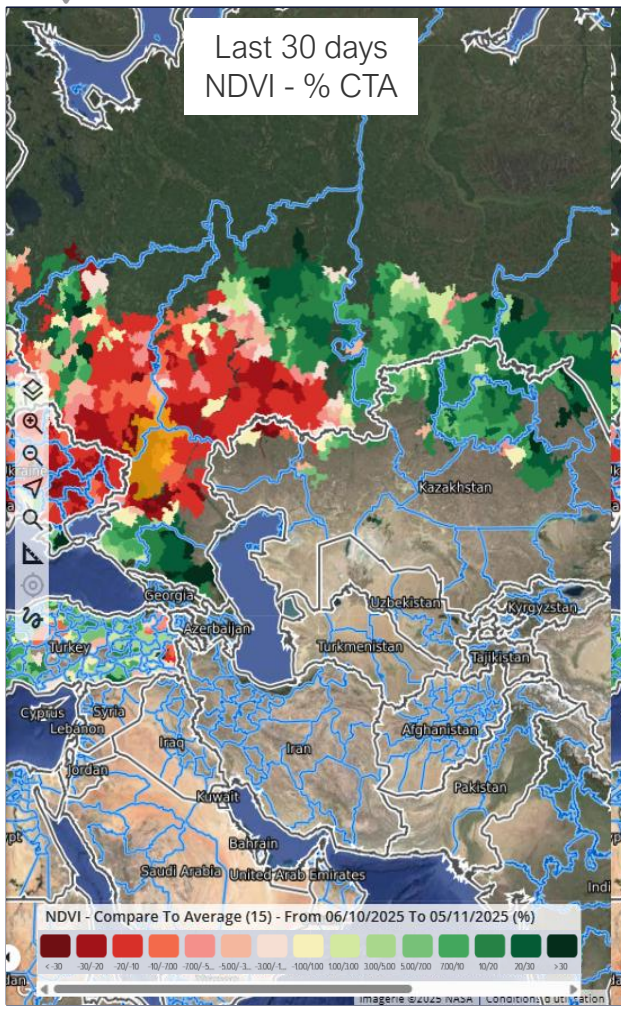
650

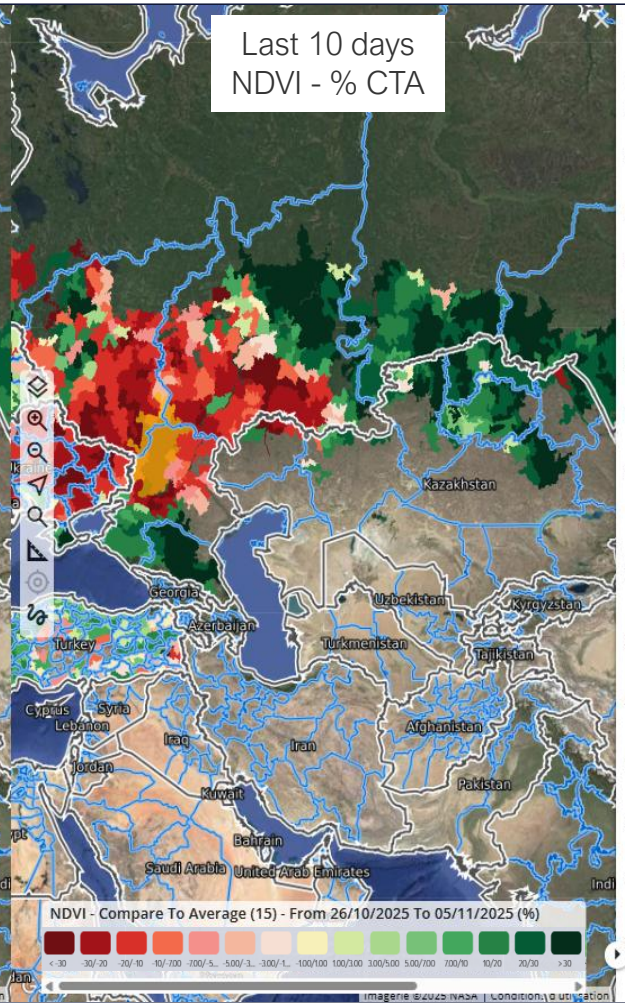
680

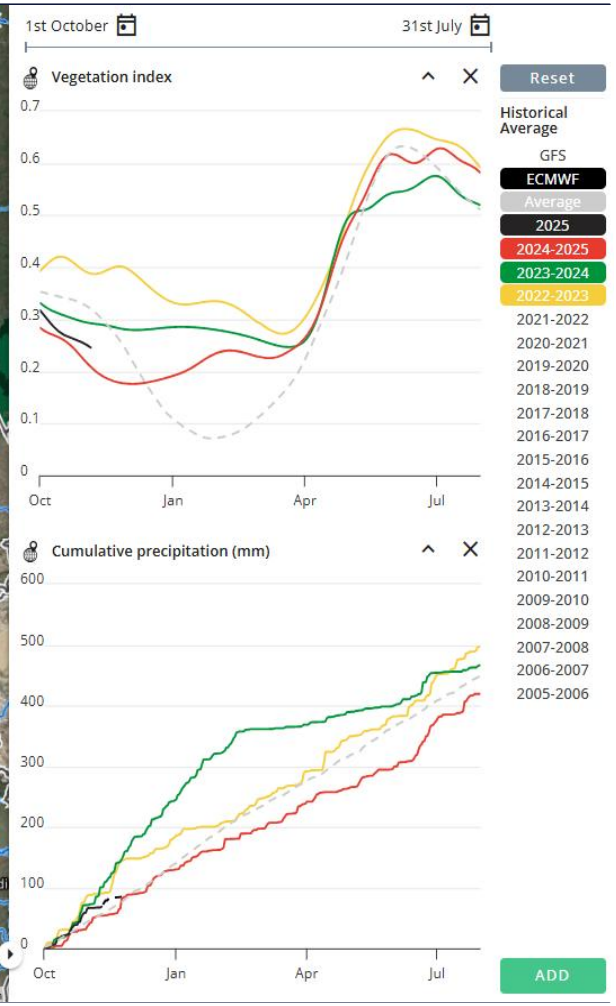
BACK

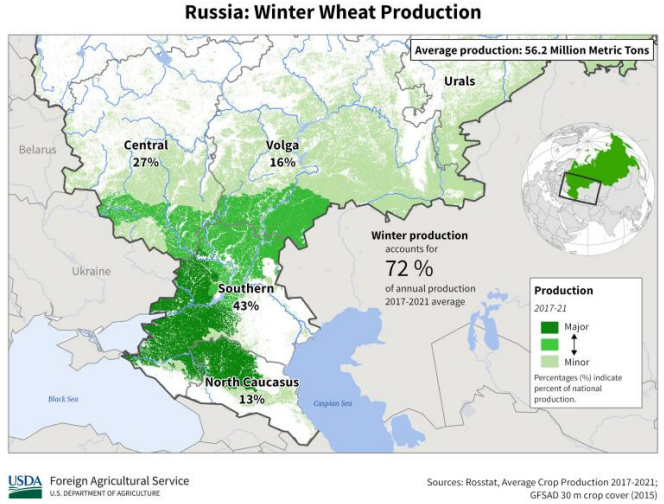
Evolution of vegetation indices.

RUSSIA









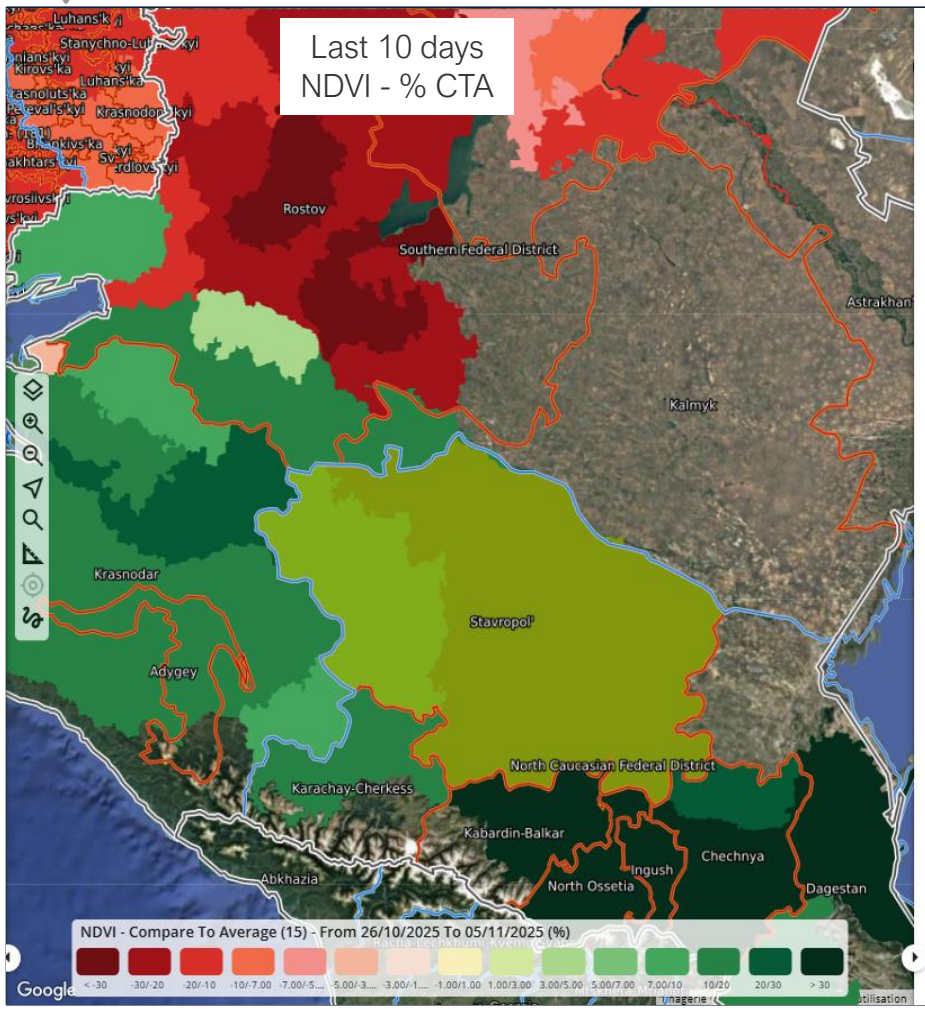
655

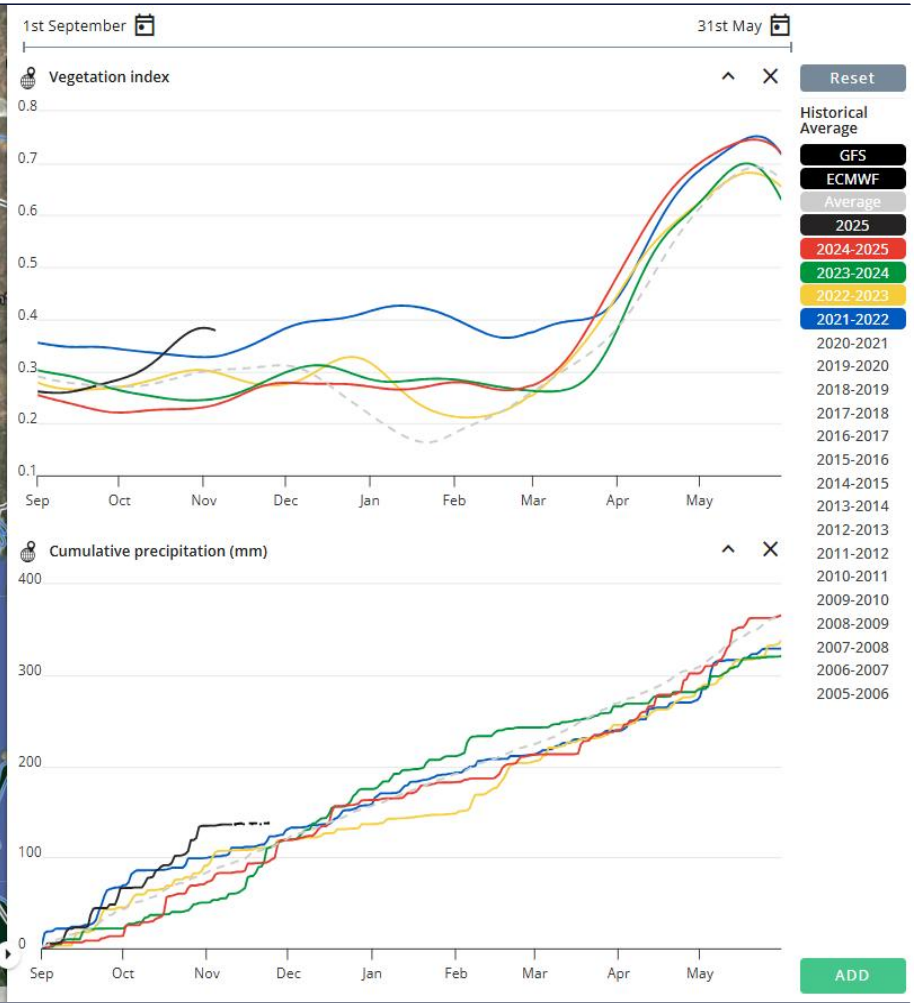
681

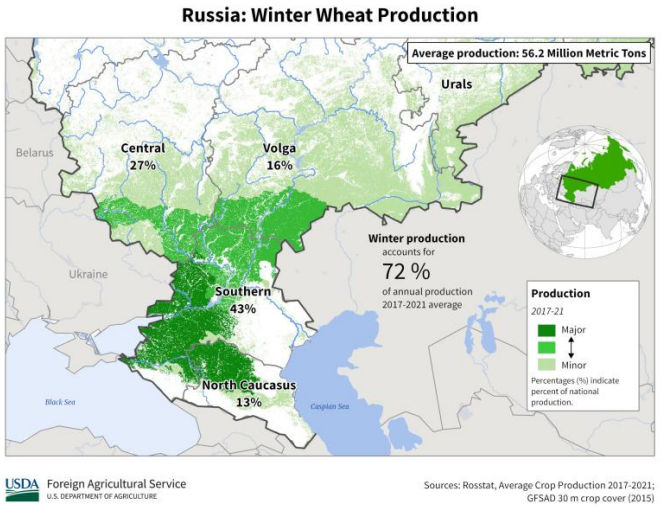
BACK

Evolution of vegetation indices.

RUSSIA







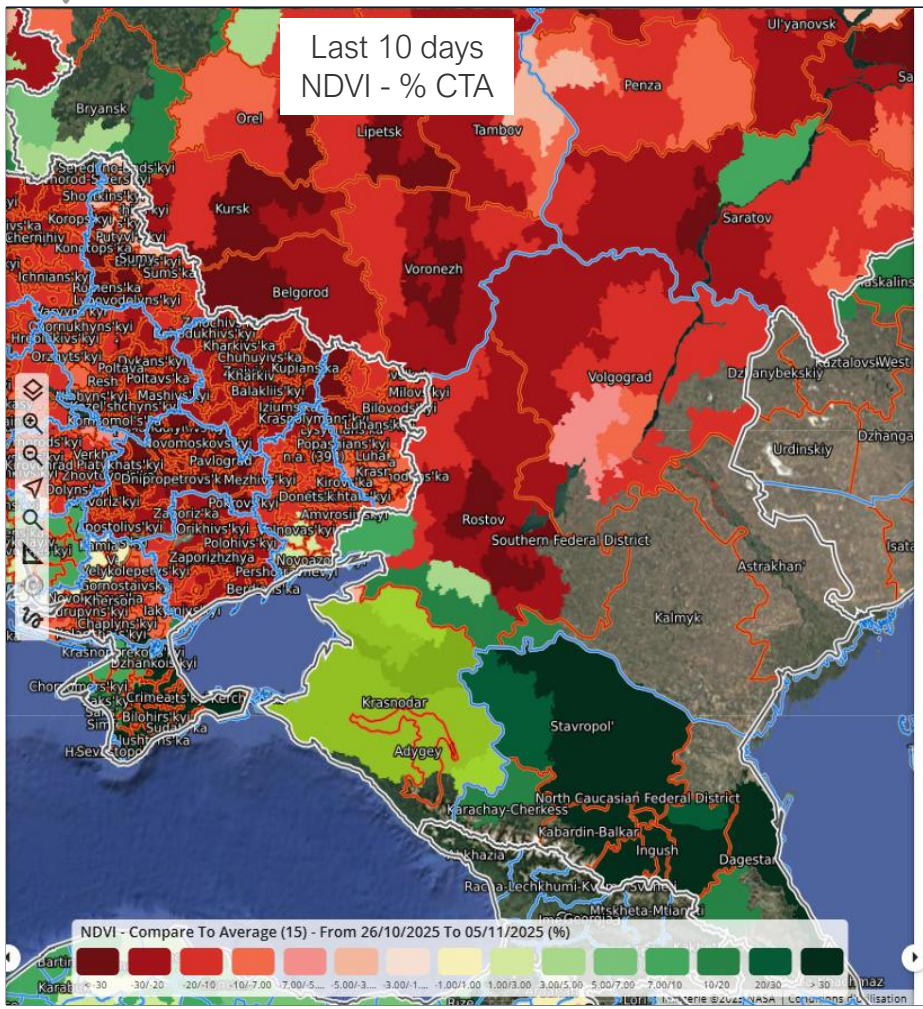
660

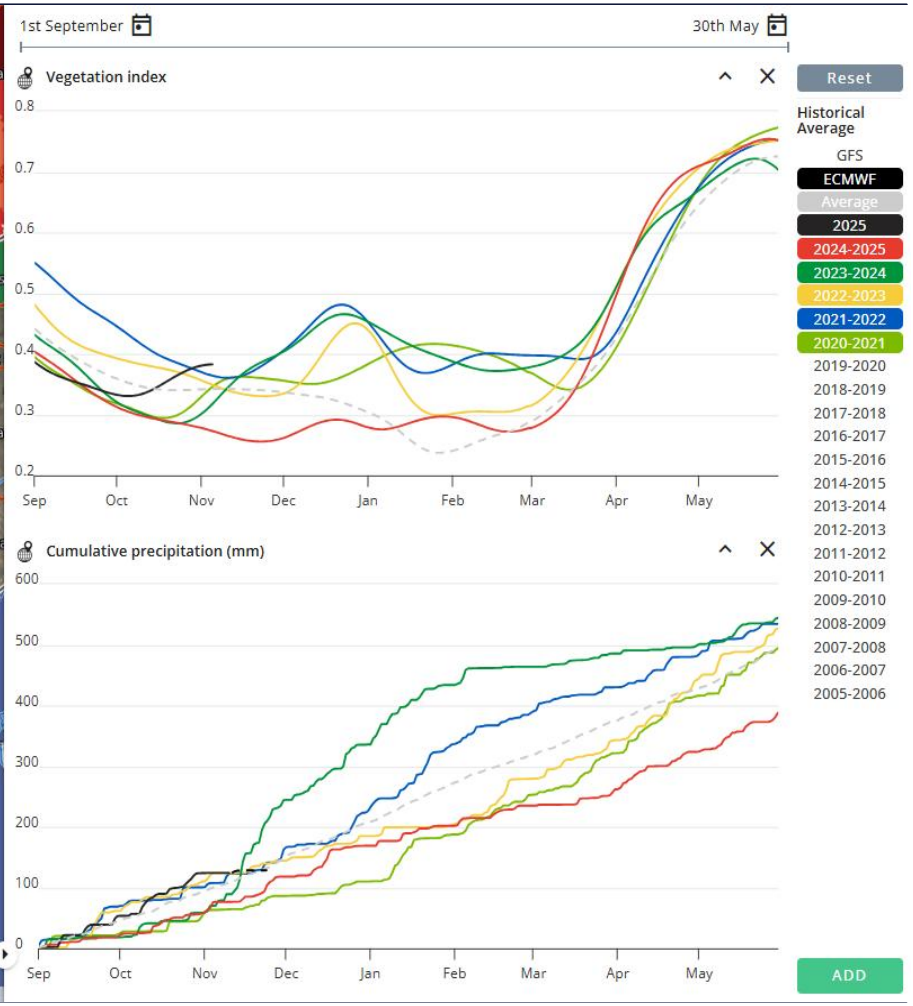
682

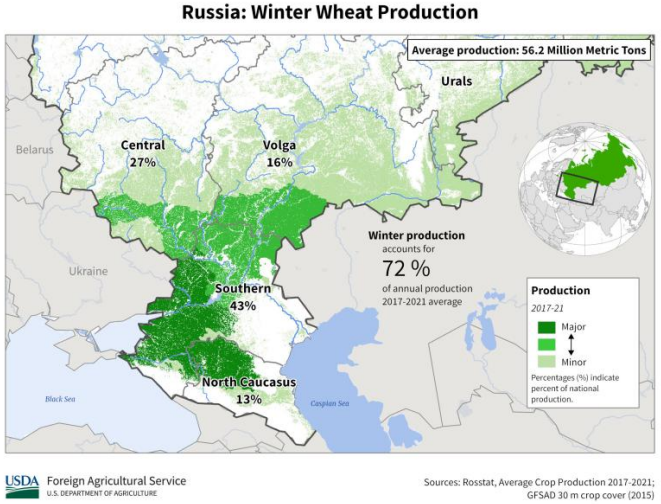
BACK

Stavropol' (10% wheat; 3% barley; 16% rapeseed): water situation OK.

RUSSIA







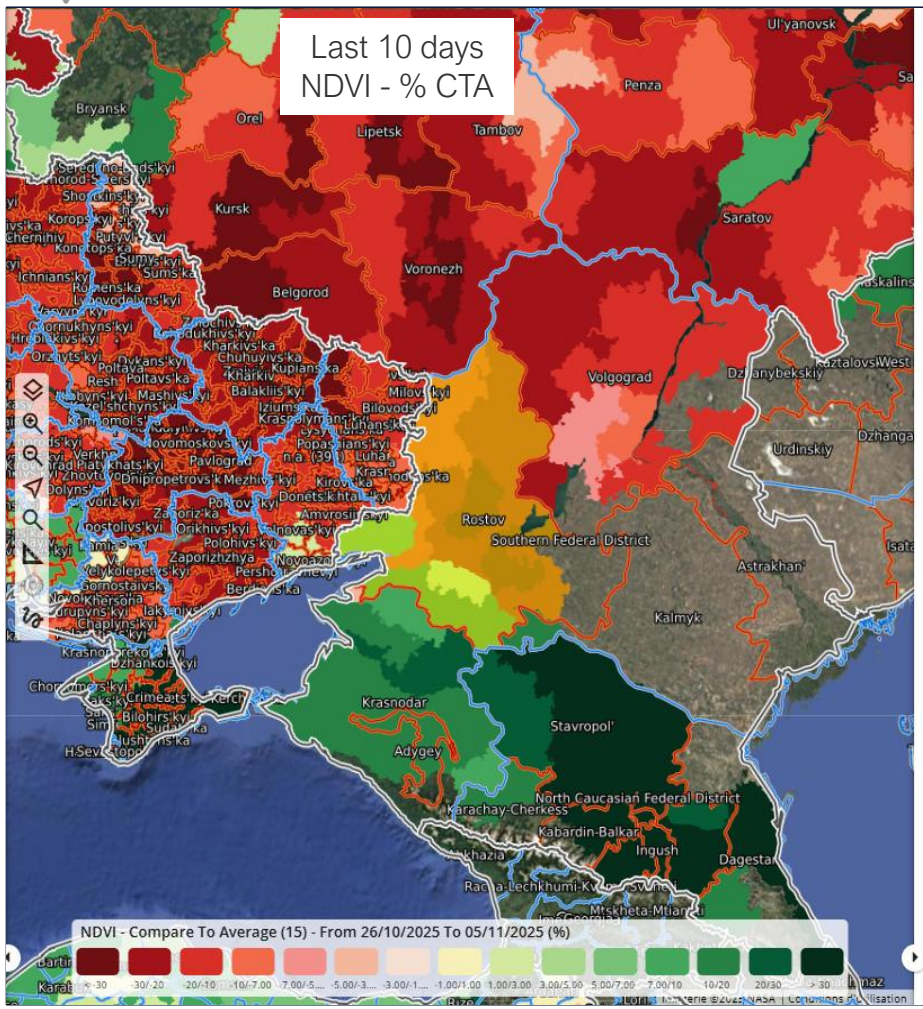
665

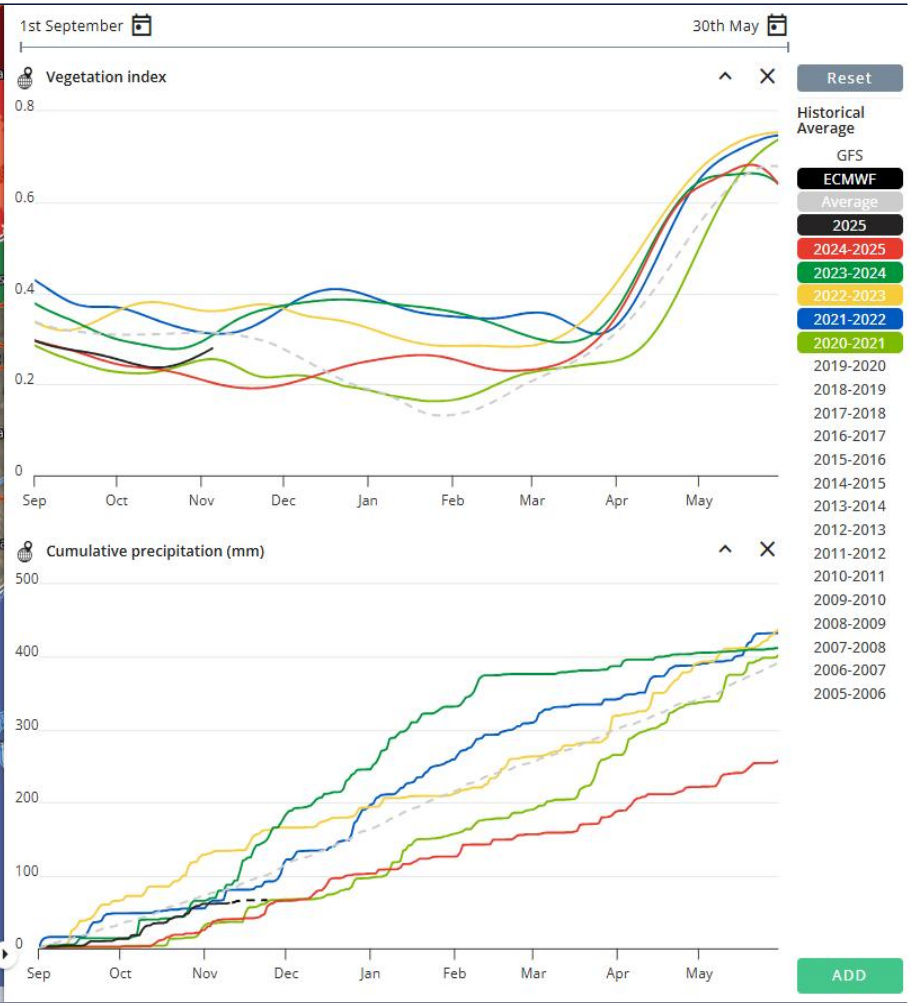
683

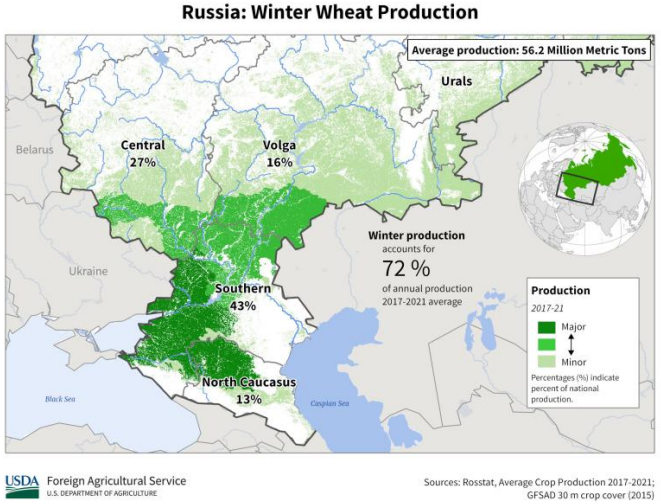
BACK

Krasnodar (12% wheat; 7% barley; 6% rapeseed): Water situation OK.

RUSSIA







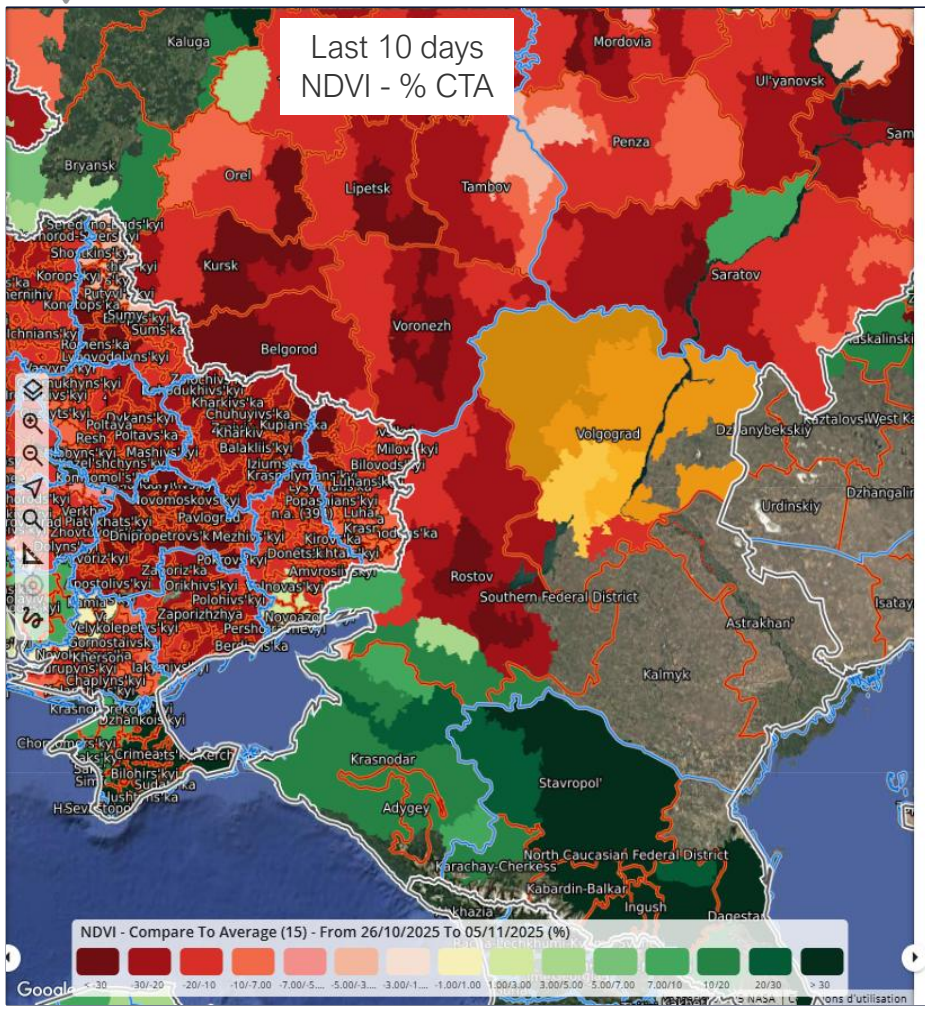
670

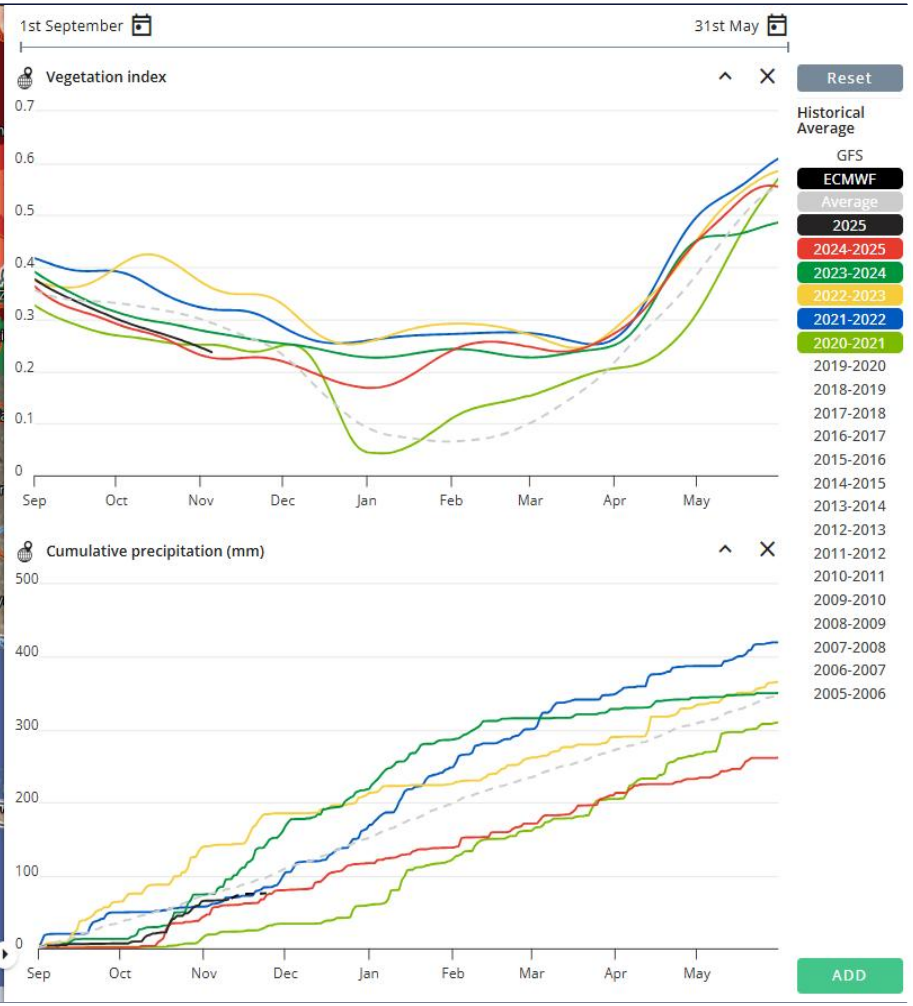
684

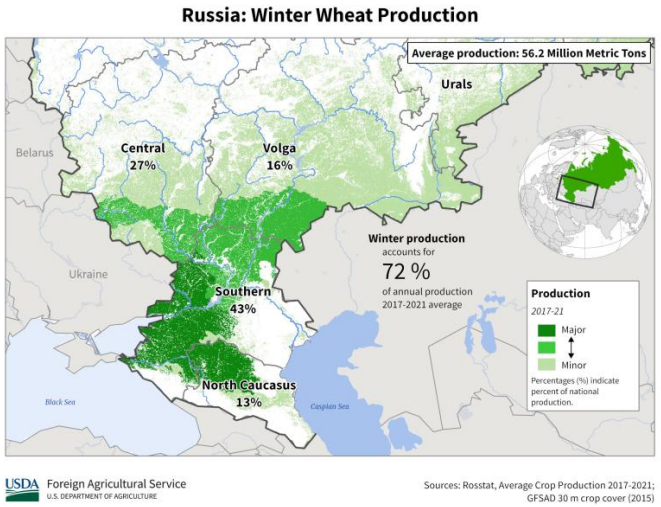
BACK

Rostov (10% wheat; 4% barley; 5% rapeseed): Water situation OK.

RUSSIA







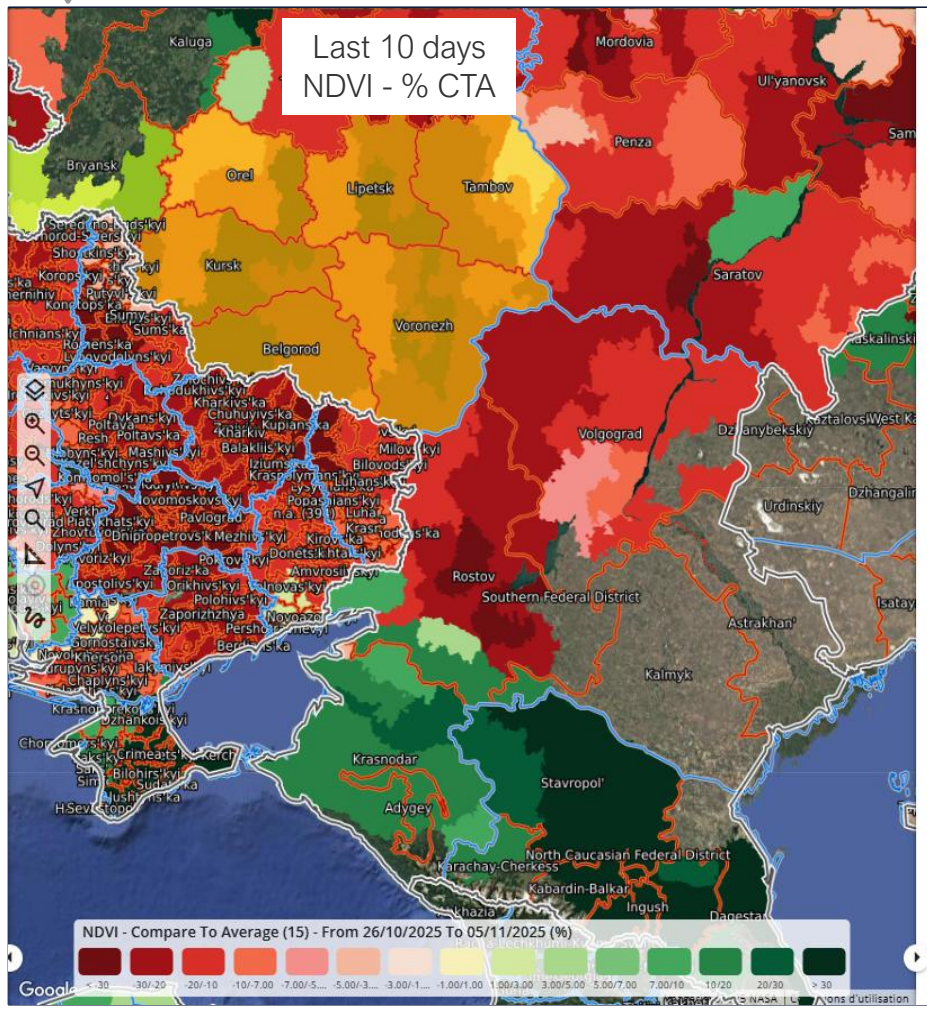
675

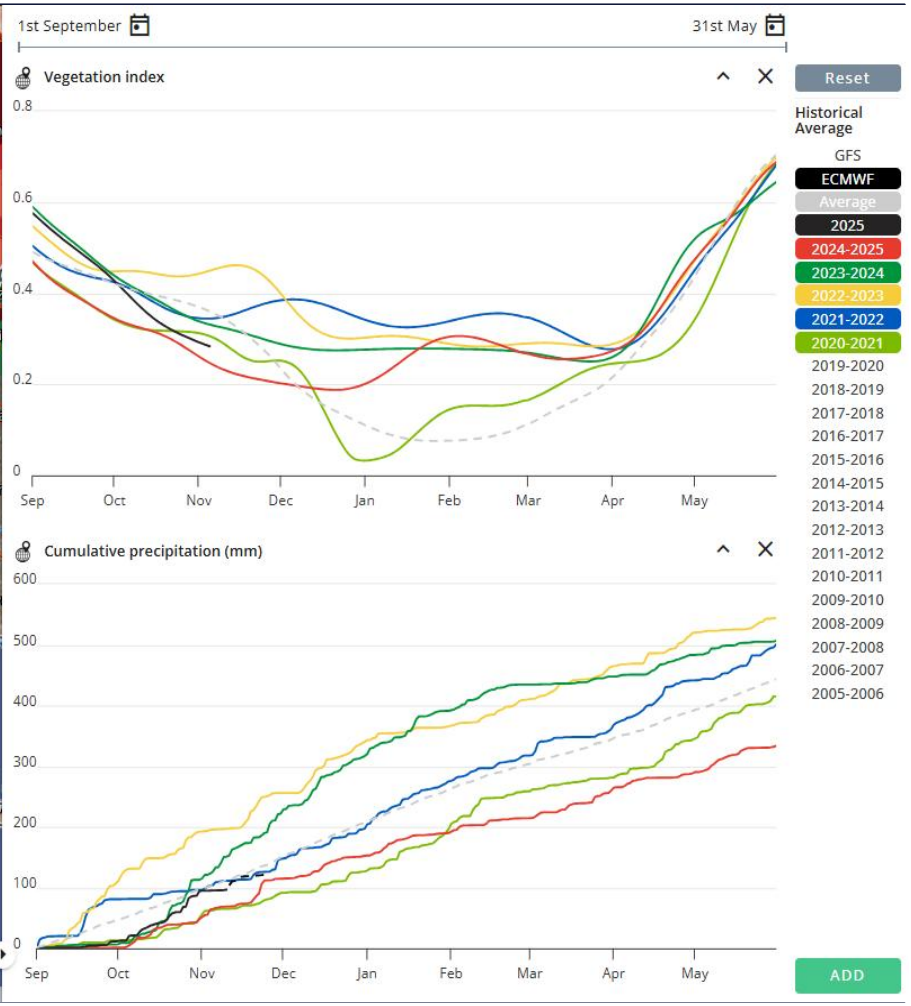
685

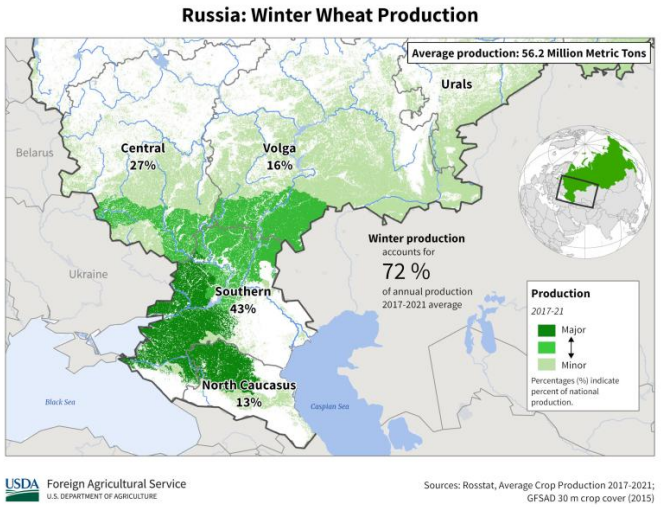
BACK

Volgograd (4% wheat; 2% barley; 3% rapeseed): Water situation OK.

RUSSIA







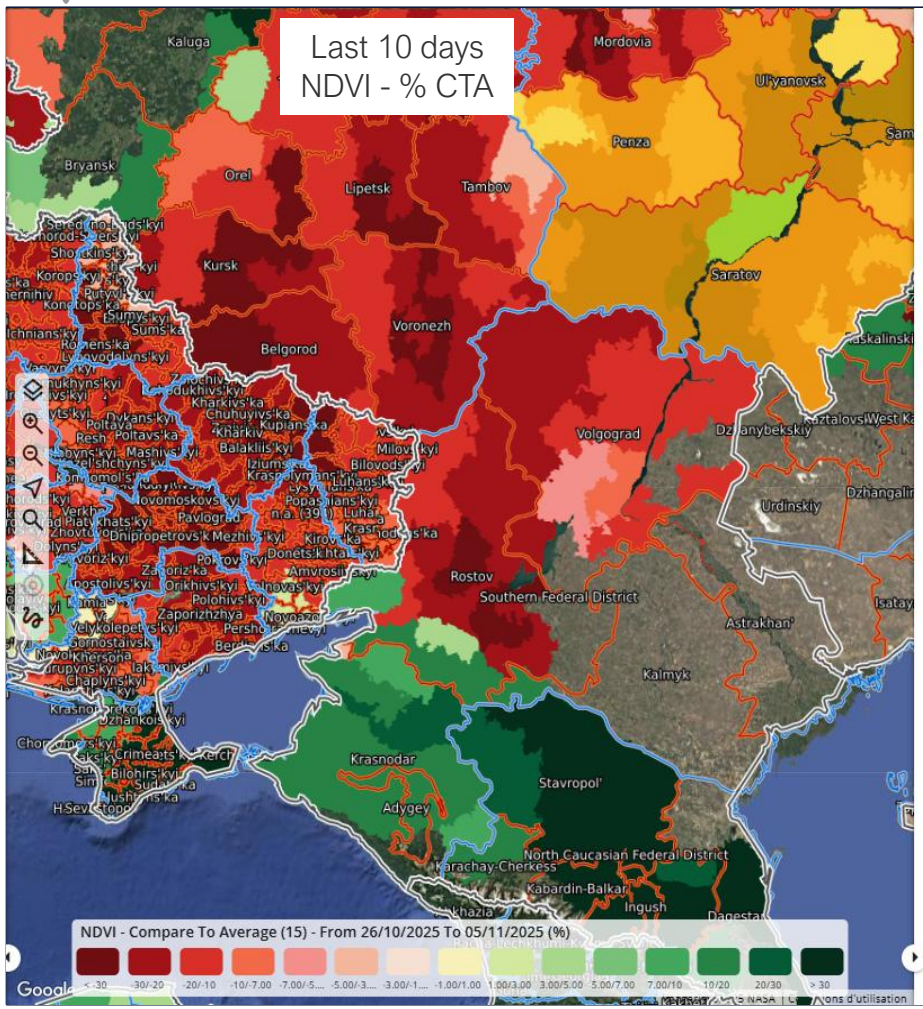
680

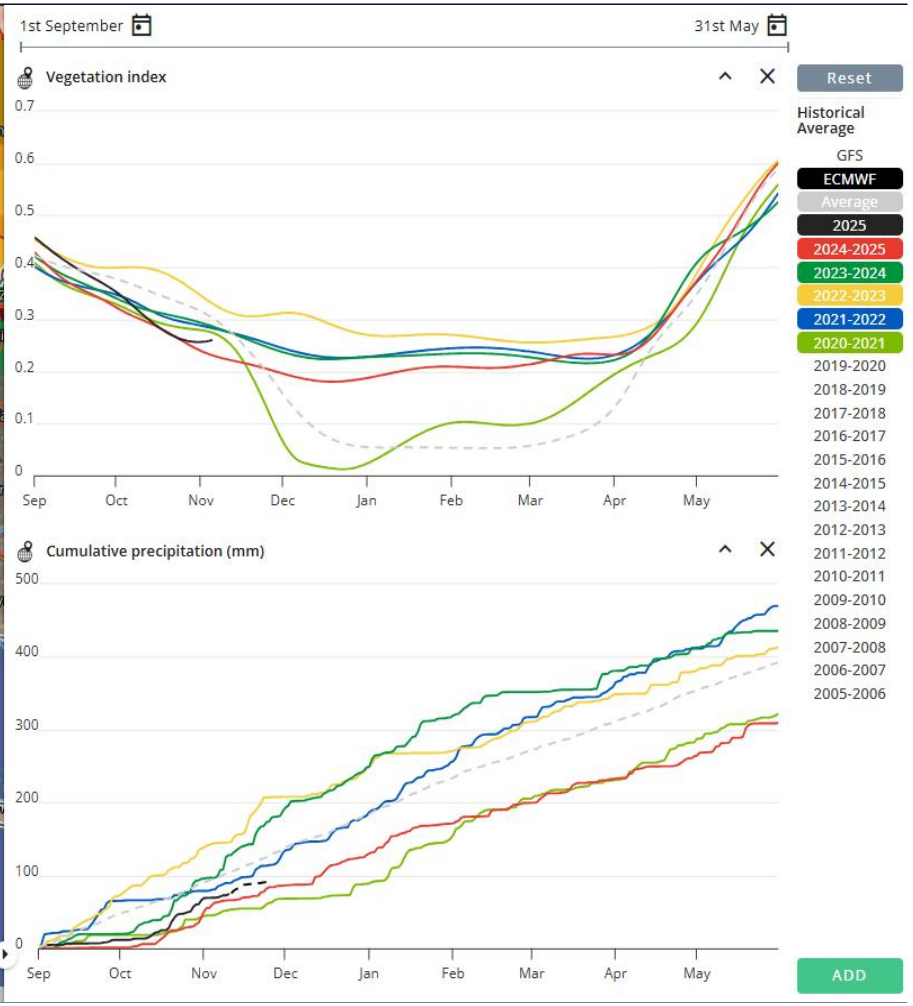
686

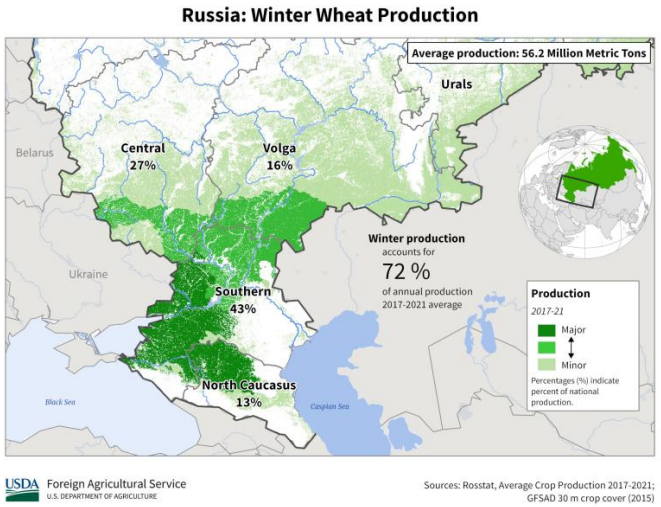
BACK

Central District (10% wheat; 24% barley; 14% rapeseed): Water situation OK.

RUSSIA







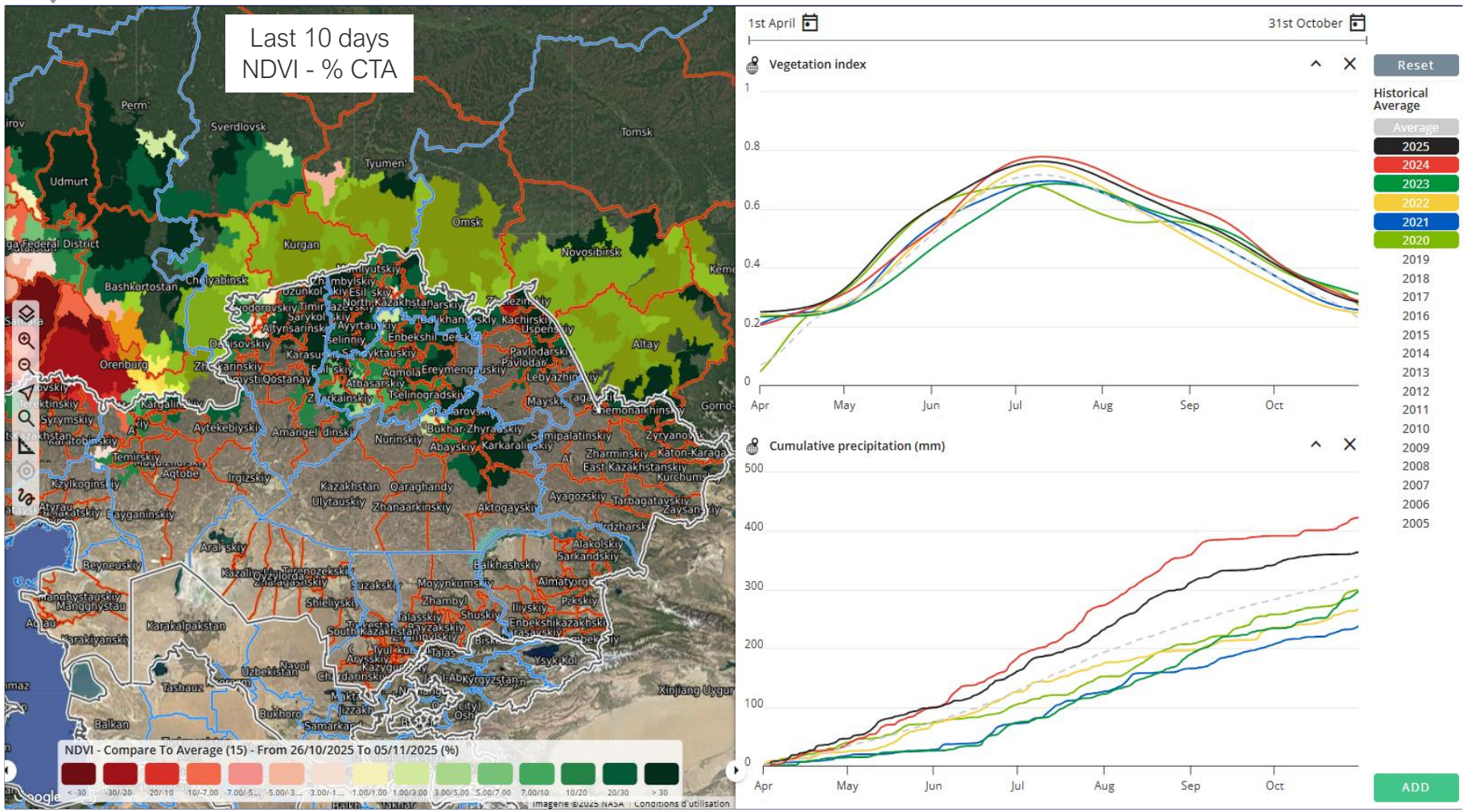
685

687

BACK

West of the Volga (9% wheat; 10% barley; 5% rapeseed): Acceptable water situation, but more rain would be welcome.

RUSSIA



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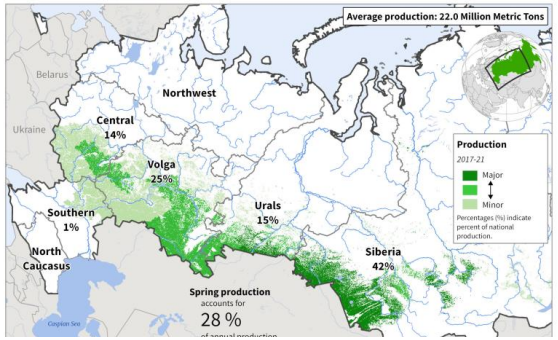
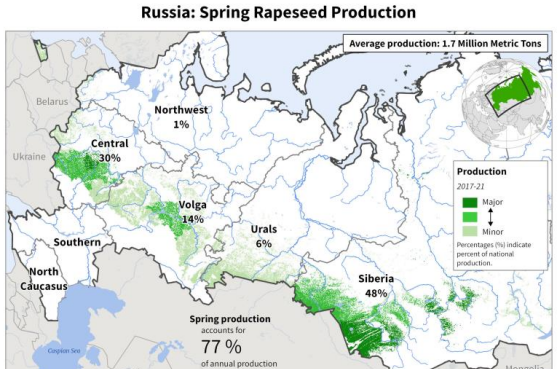
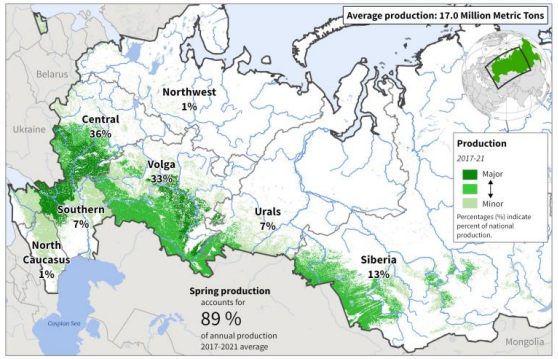
688







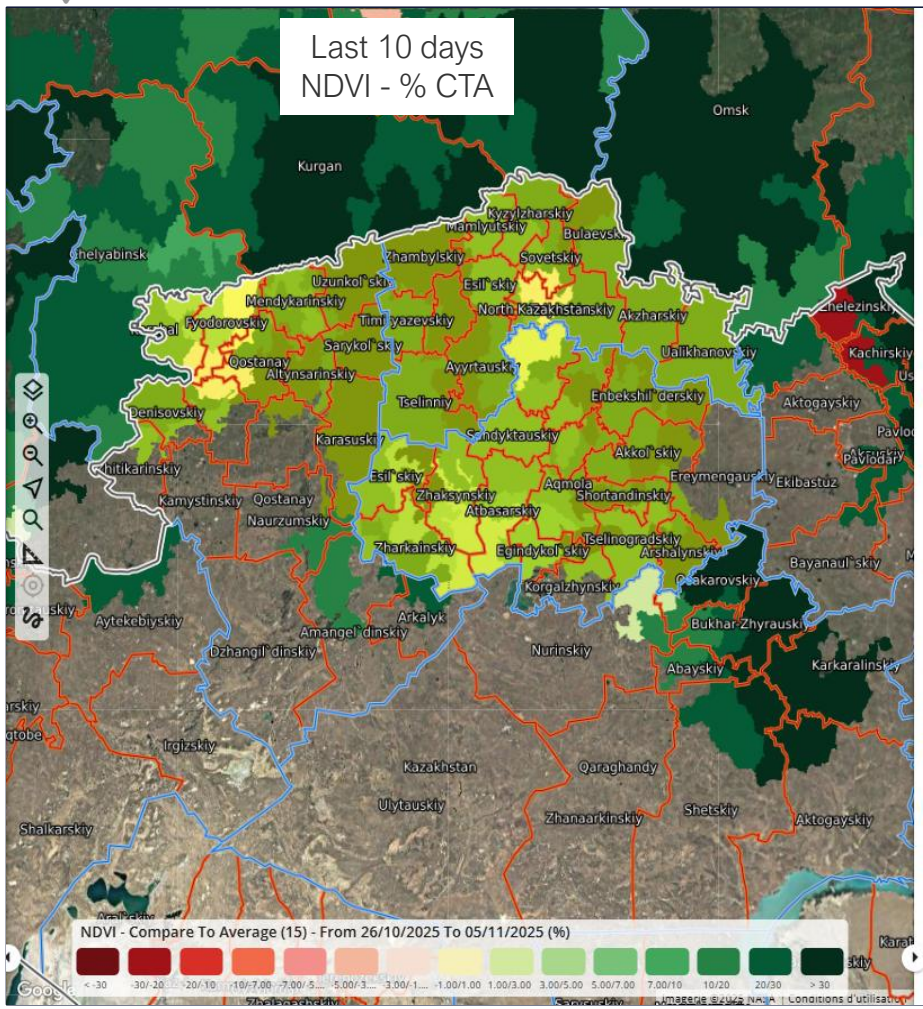
USDA Foreign Agricultural Service

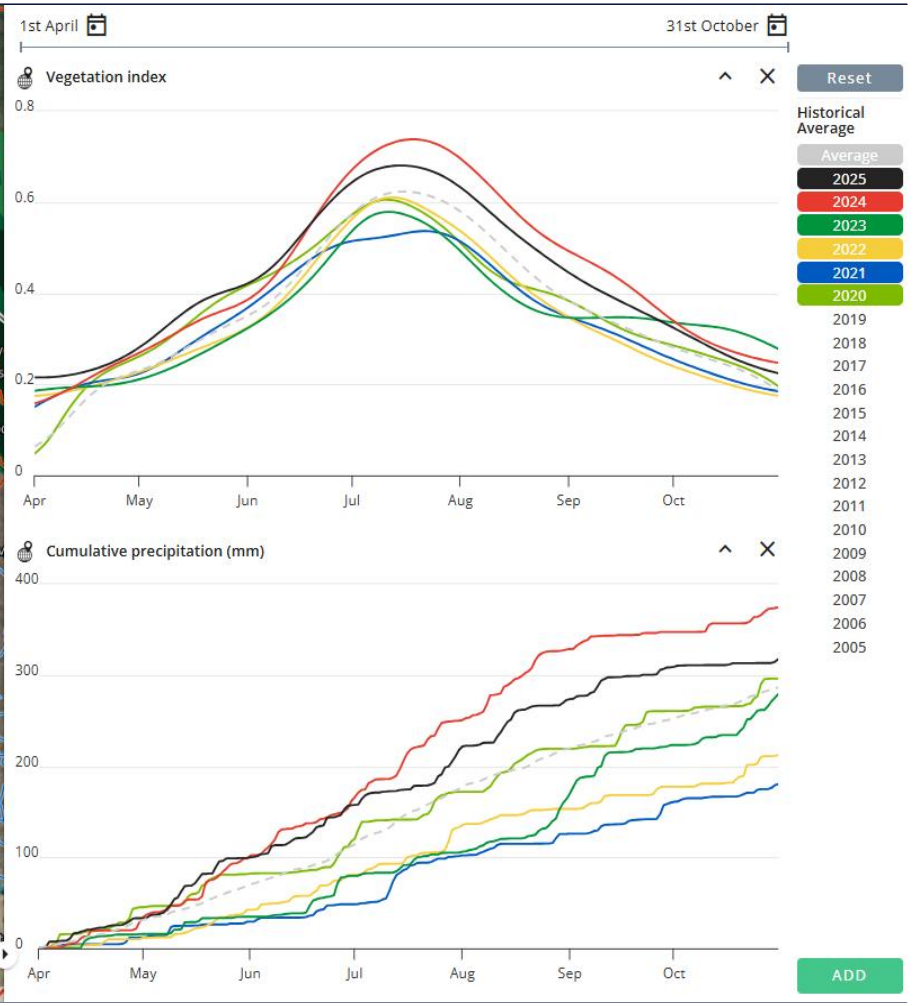
Sources: Rosstat, Average Crop Production 2017-2021; GFSAD 30 m crop cover (2015)

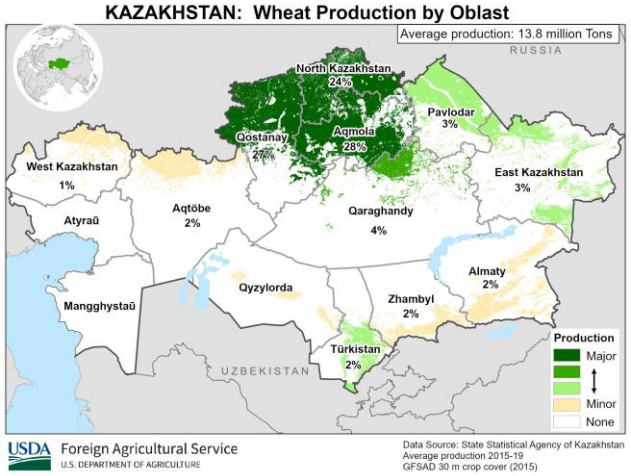
BACK

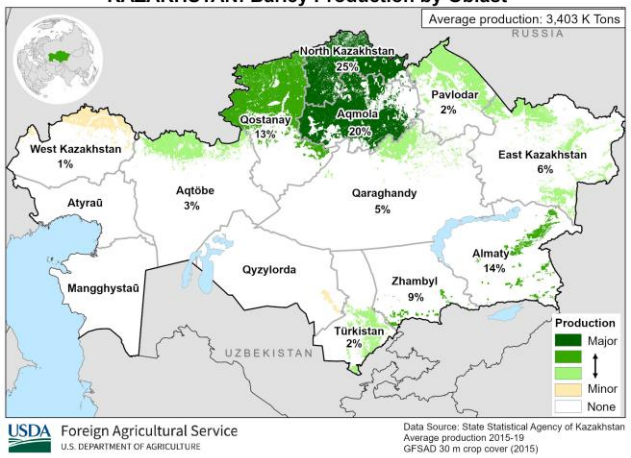
Spring wheat zone (26% wheat; 37% barley; 47% rapeseed): harvests are finished.

RUSSIA









695

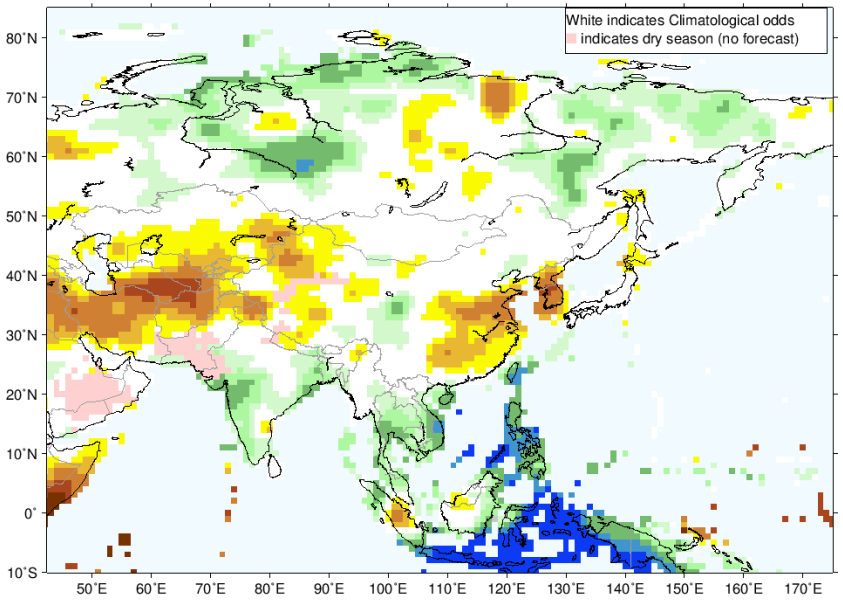
689

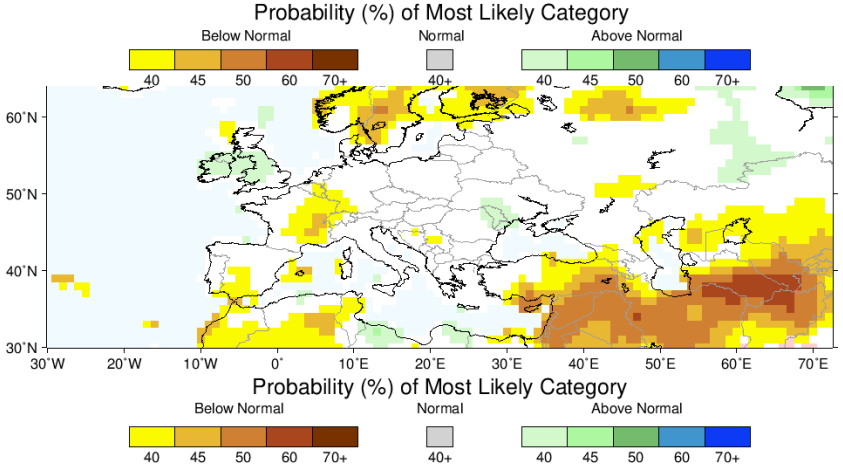
BACK

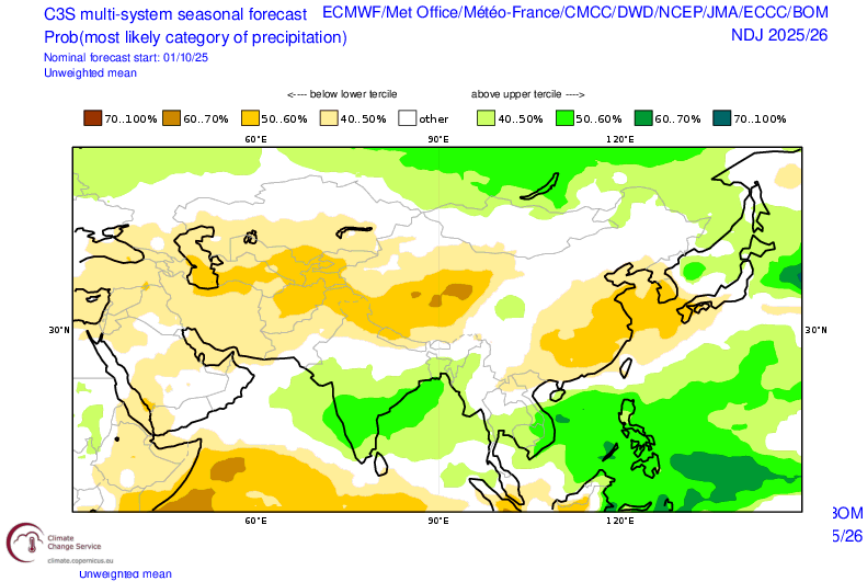
Kazakhstan: the harvest is over.

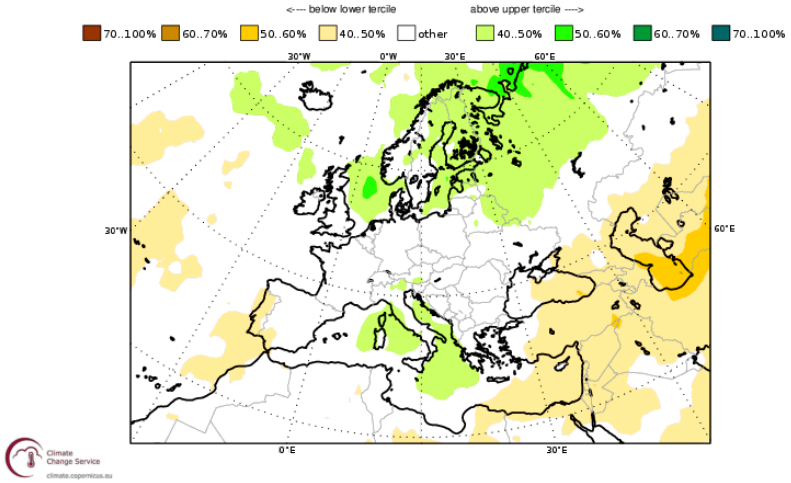
RUSSIA

IRI Multi–Model Probability Forecast for Precipitation for October–November–December 2025, Issued September 2025

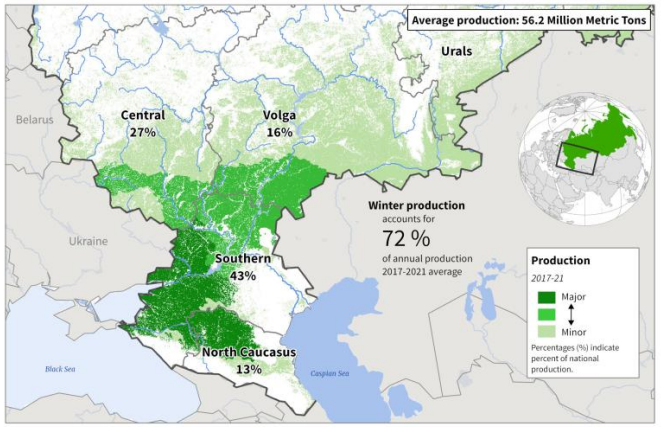








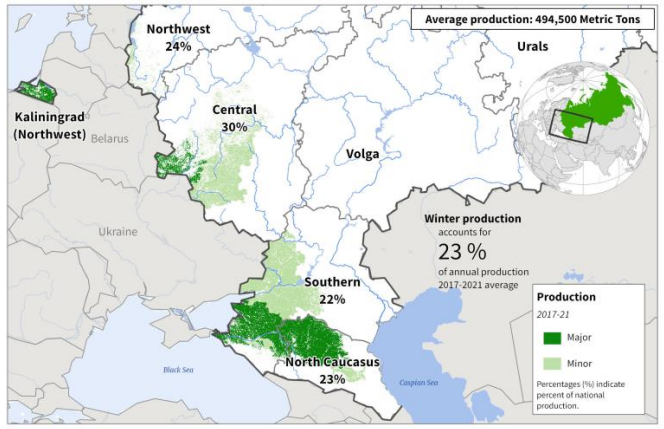
Russia: Winter Wheat Production



USDA Foreign Agricultural Service
U.S. DEPARTMENT OF AGRICULTURE

Sources: Rosstat, Average Crop Production 2017-2021; GFSAD 30 m crop cover (2015)

Russia: Winter Rapeseed Production



USDA Foreign Agricultural Service
U.S. DEPARTMENT OF AGRICULTURE

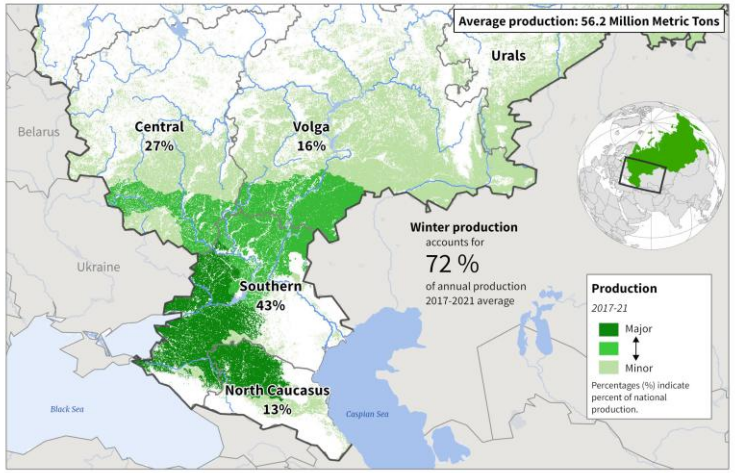
Sources: Rosstat, Average Crop Production 2017-2021; GFSAD 30 m crop cover (2015)

BACK

Precipitation forecasts for the next 3 months from the American IRI model and the European C3S model.

RUSSIA

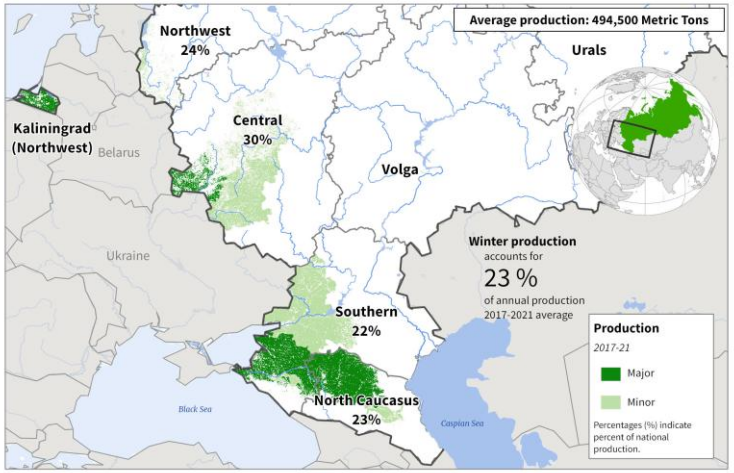
Russia: Winter Wheat Production



USDA Foreign Agricultural Service

Sources: Rosstat, Average Crop Production 2017-2021;

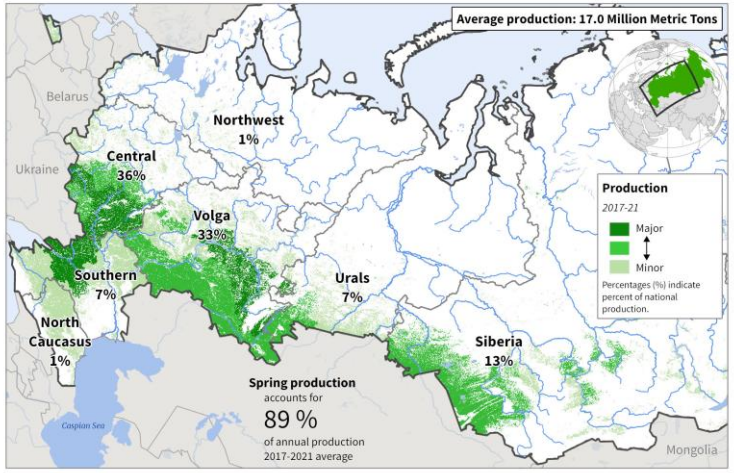
Russia: Winter Rapeseed Production



USDA Foreign Agricultural Service
U.S. DEPARTMENT OF AGRICULTURE

Sources: Rosstat, Average Crop Production 2017-2021;
GFSAD 30 m crop cover (2015)

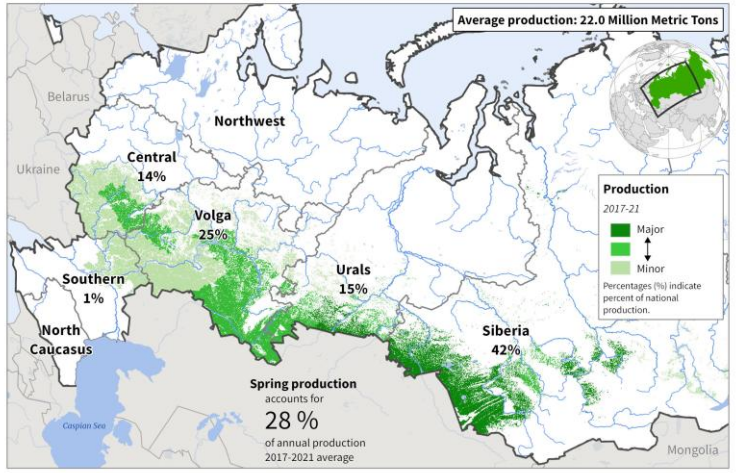
Russia: Spring Barley Production



USDA Foreign Agricultural Service
U.S. DEPARTMENT OF AGRICULTURE

Sources: Rosstat, Average Crop Production 2017-2021;
GFSAD 30 m crop cover (2015)

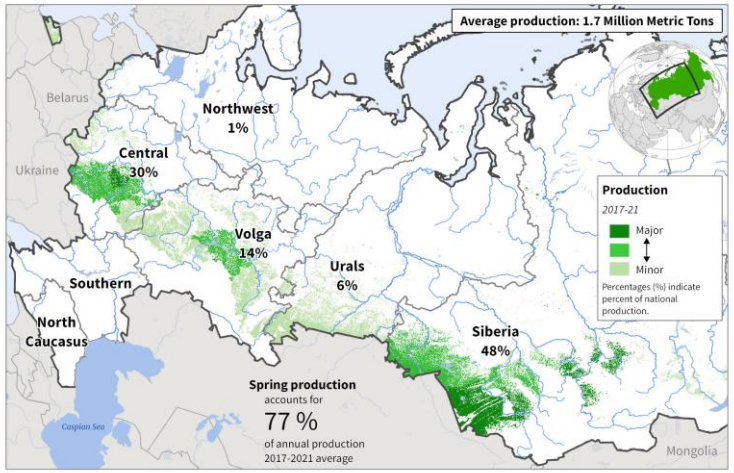
Russia: Spring Wheat Production



USDA Foreign Agricultural Service
U.S. DEPARTMENT OF AGRICULTURE

Sources: Rosstat, Average Crop Production 2017-2021;
GFSAD 30 m crop cover (2015)

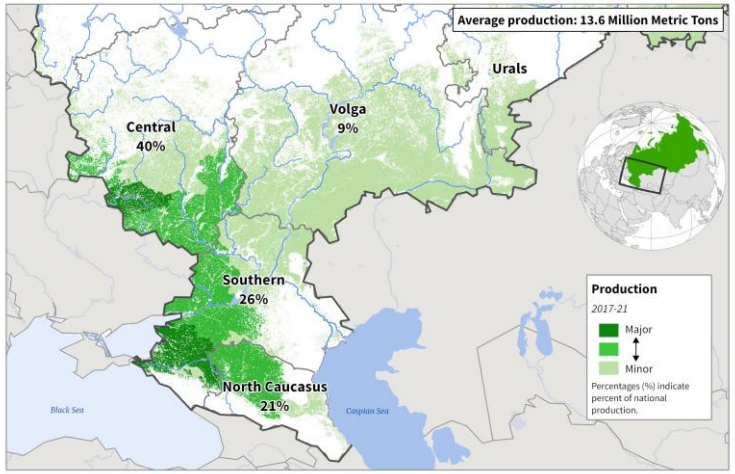
Russia: Spring Rapeseed Production



USDA Foreign Agricultural Service
U.S. DEPARTMENT OF AGRICULTURE

Sources: Rosstat, Average Crop Production 2017-2021;
GFSAD 30 m crop cover (2015)

Russia: Corn Production

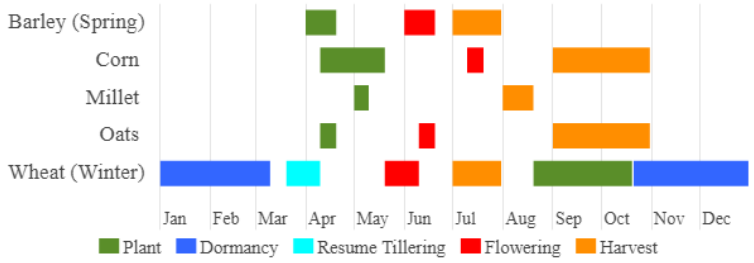


USDA Foreign Agricultural Service
U.S. DEPARTMENT OF AGRICULTURE

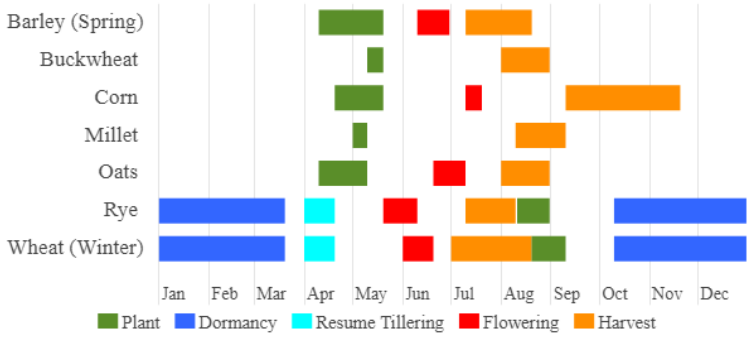
Sources: Rosstat, Average Crop Production 2017-2021;
GFSAD 30 m crop cover (2015)

RUSSIA

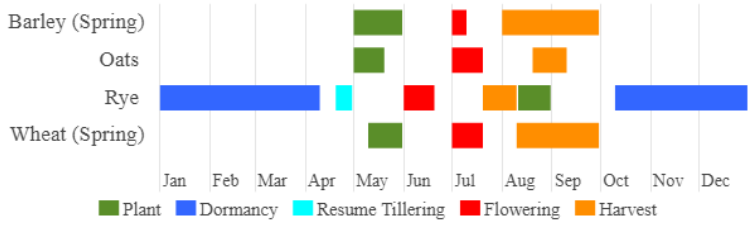
Russia: Southern District – Crop Calendar



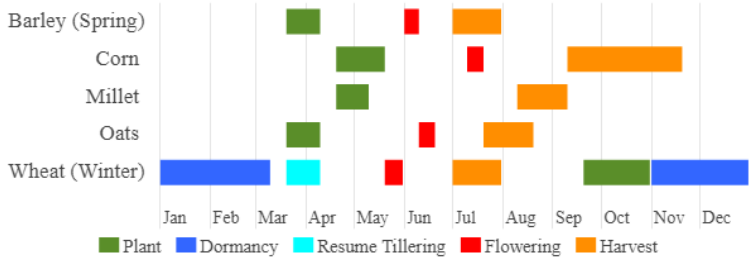
Russia: Central District – Crop Calendar



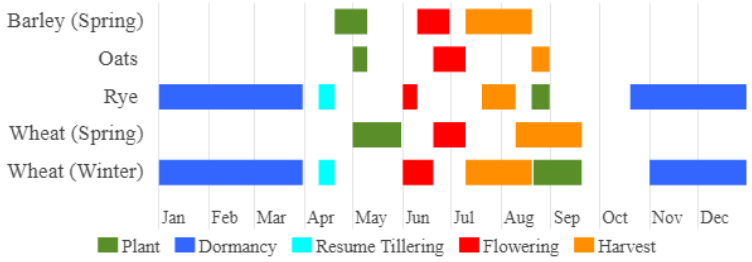
Russia: Ural District – Crop Calendar



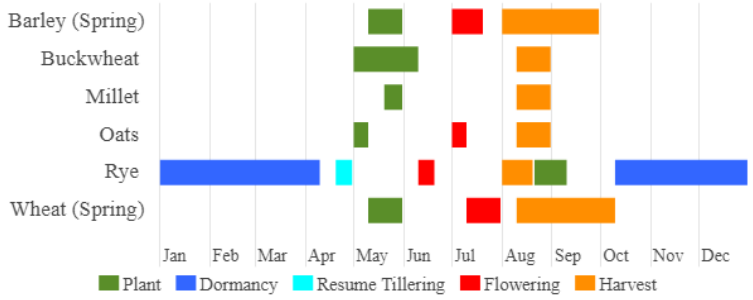
Russia: North Caucus District – Crop Calendar



Russia: Volga District – Crop Calendar



Russia: Siberian District – Crop Calendar



UKRAINE

2025 Production figures (International units)

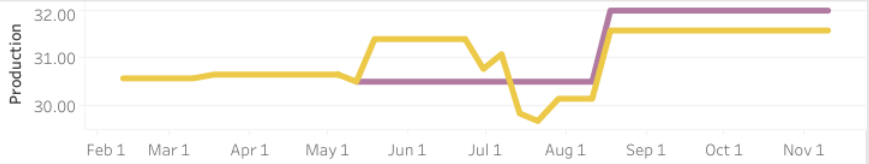
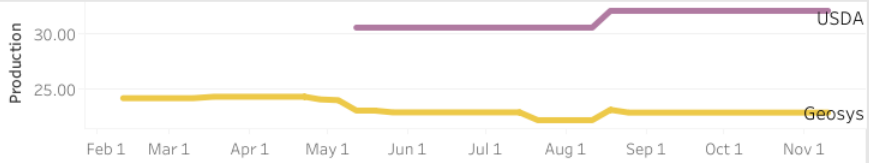
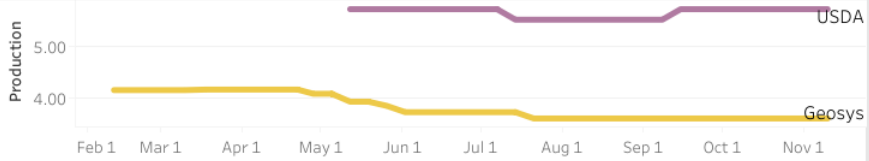
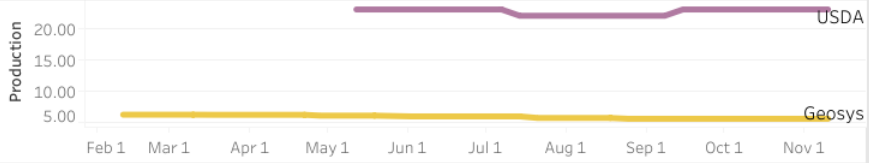
UKRAINE 2025		5Y AVG	Last Year	USDA	Last EDA	EDA -	EDA	EDA +
UKR CORN	Area Harv	4,55	4,10	4,40	4,40	4,40	4,40	4,40
	Production	30,94	26,80	32,00	31,58	30,00	31,58	32,84
	Yield	6,84	6,54	7,27	7,18	6,82	7,18	7,46
UKR WHEAT	Area Harv	5,96	5,20	5,50	5,50	5,50	5,50	5,50
	Production	25,26	23,40	23,00	22,89	21,97	22,89	23,57
	Yield	4,25	4,50	4,18	4,16	3,99	4,16	4,29
UKR BARLEY	Area Harv	2,09	1,60	1,60	1,60	1,60	1,60	1,60
	Production	7,23	5,80	5,70	5,62	5,40	5,62	5,79
	Yield	3,47	3,63	3,56	3,51	3,37	3,51	3,62
UKR RAPESEED	Area Harv	1,25	1,35	1,30	1,30	1,30	1,30	1,30
	Production	3,47	3,80	3,30	3,62	3,47	3,62	3,72
	Yield	2,77	2,81	2,54	2,78	2,67	2,78	2,87

BACK

No changes in our production figures compared to last week.

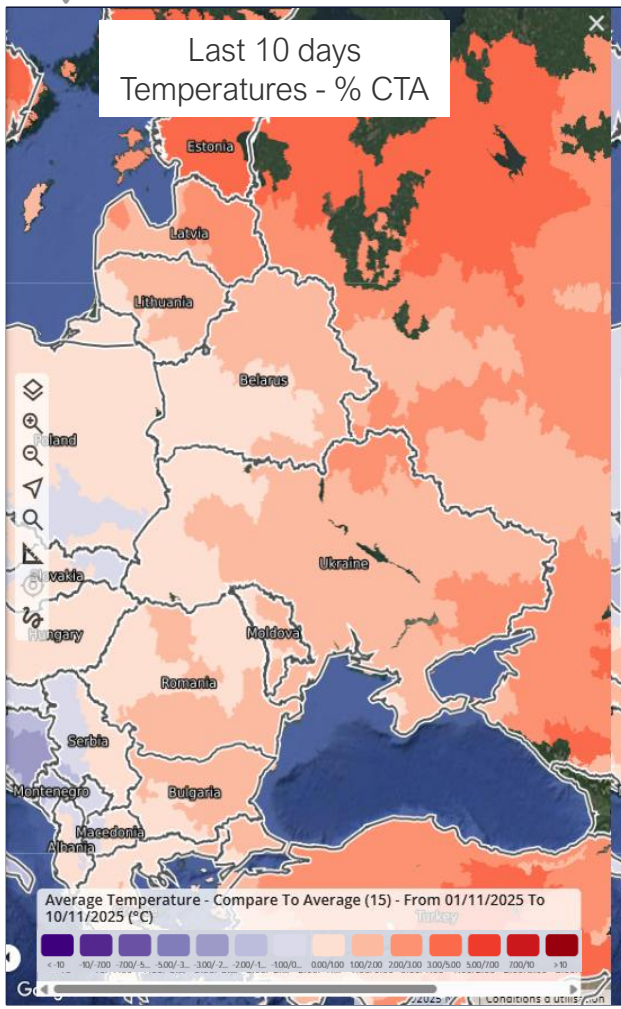
UKRAINE

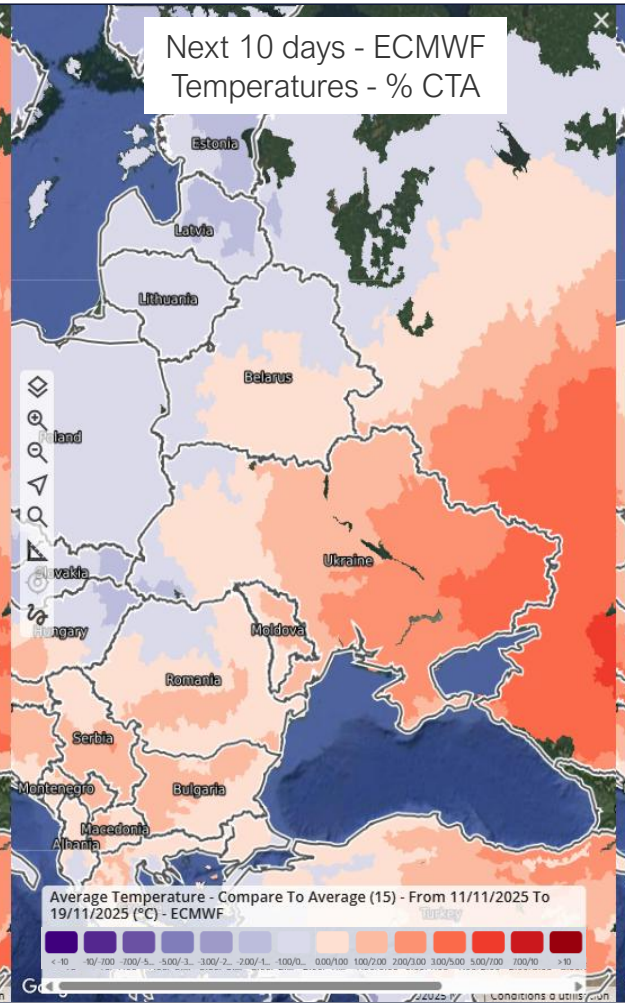
Ukraine situation, November 10, 2025

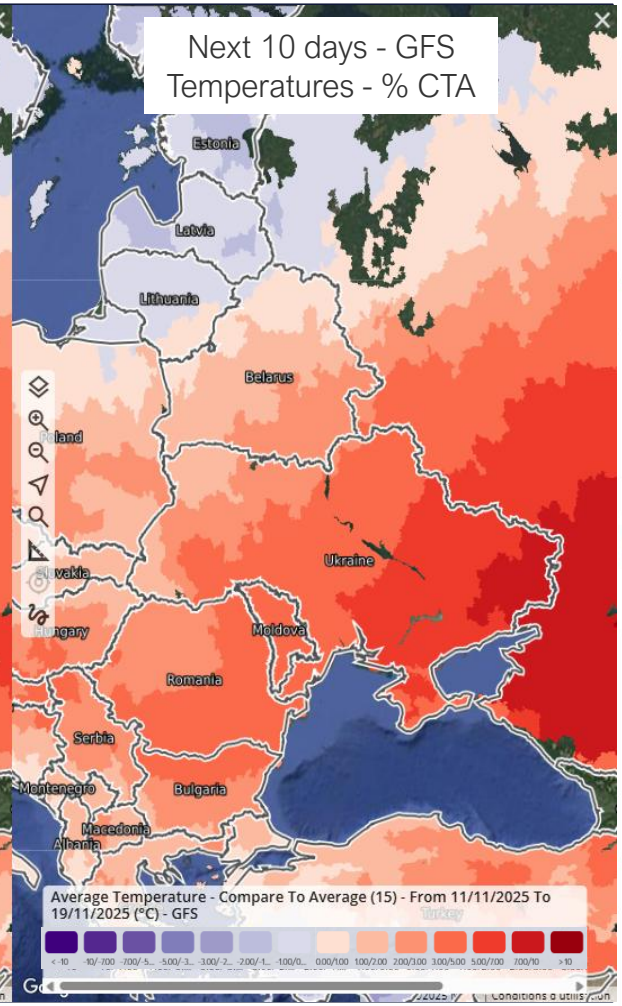
CROP	LAST W	YIELD CHART	NEXT W	PRODUCTION	CROP ANALYST OBSERVATION
CORN	—	2024 7.76; USDA 7.27; Geosys 7.18; 5Y Avg 6.98; 2021 5.46	—		Out of season.
WHEAT	—	USDA 7.27; 2020 4.63; 2024 4.63; 5Y Avg 4.28; Geosys 4.16; 2021 3.75	—		No water stress in the territory.
RAPESEED	—	USDA 3.56; 2024 2.93; Geosys 2.78; 5Y Avg 2.72; 2021 2.26	—		No water stress in the territory.
BARLEY	—	USDA 4.18; 2024 3.74; Geosys 3.51; 5Y Avg 3.45; 2021 3.08	—		No water stress in the territory.

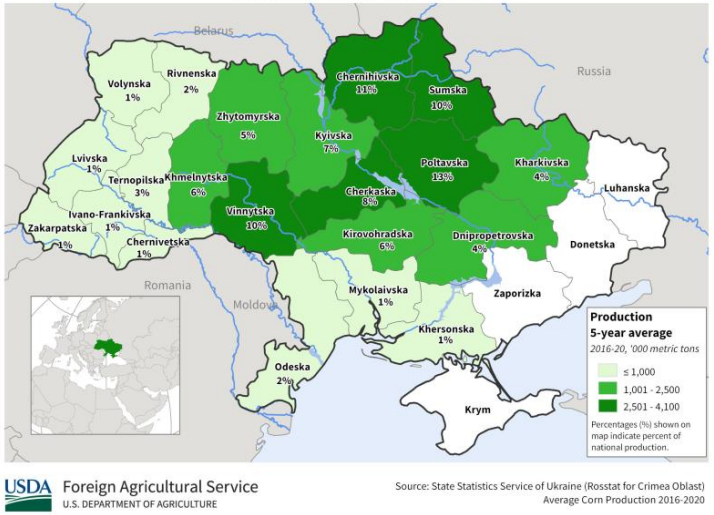
- Best Year
- Worst Year
- Yield USDA
- Yield Geosys
- Yield_Avg5Y

UKRAINE









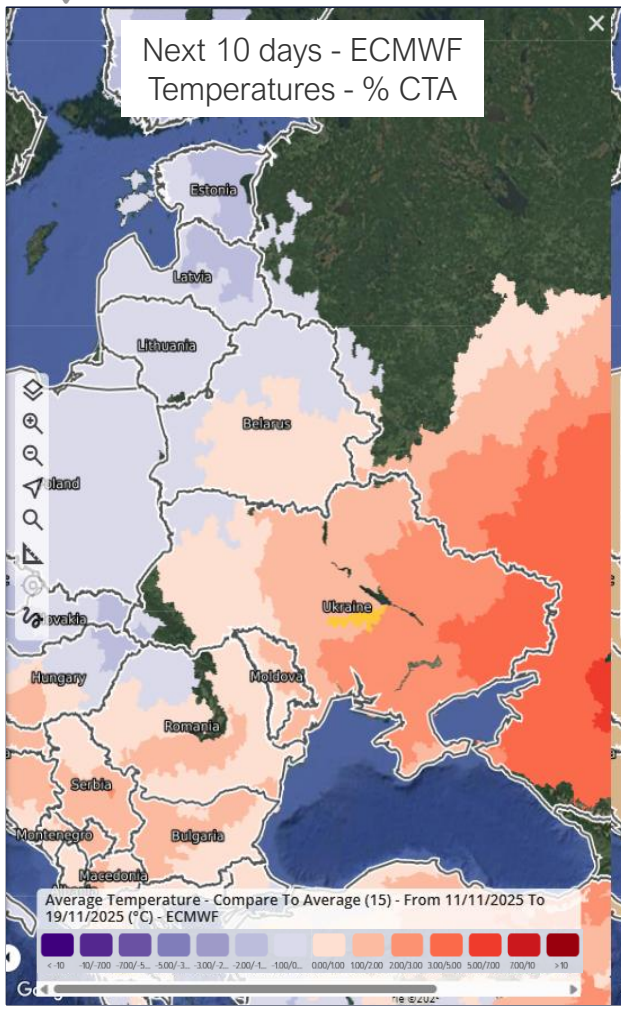
700

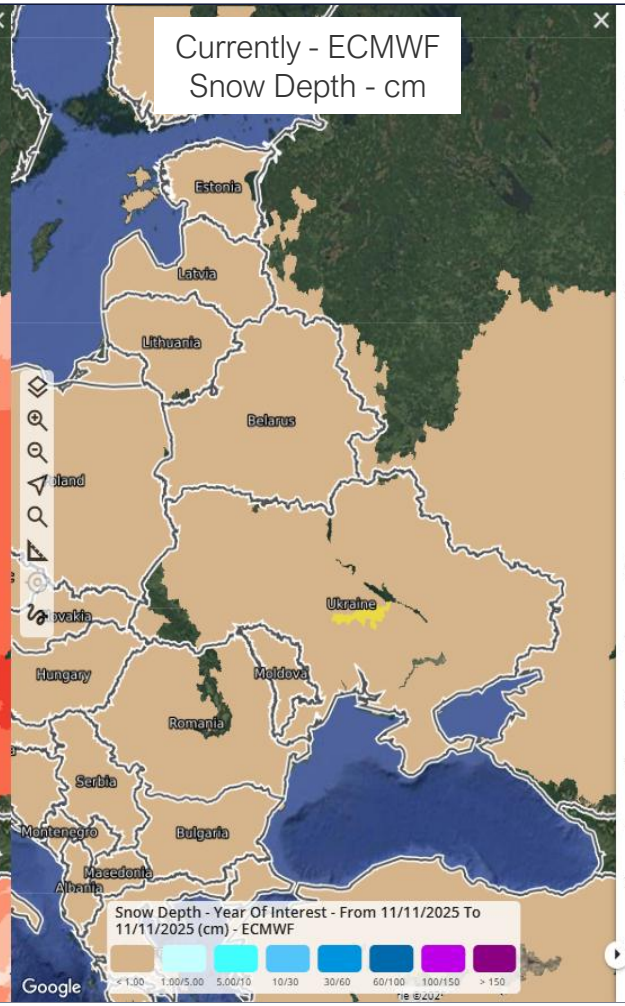
690

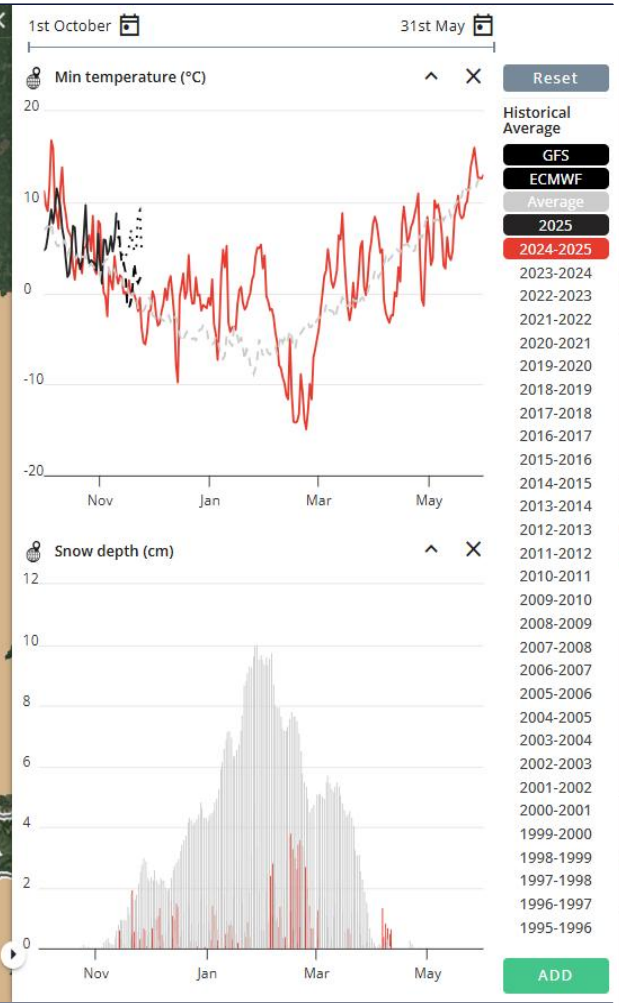
BACK

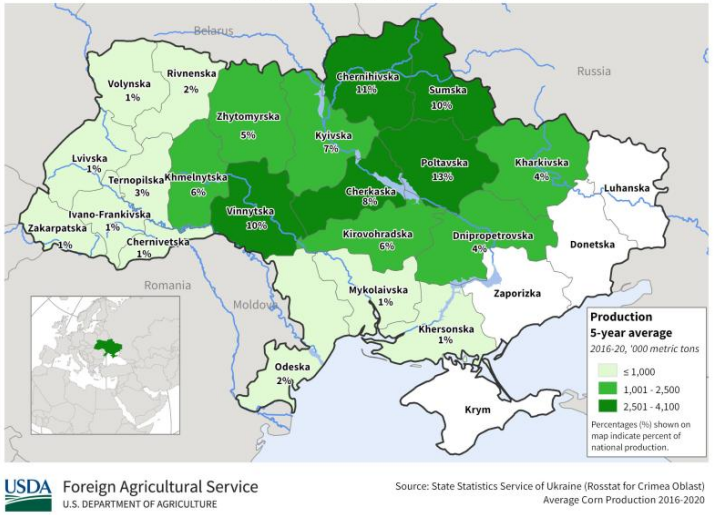
Temperature evolution: mild trend expected in the coming days.

UKRAINE







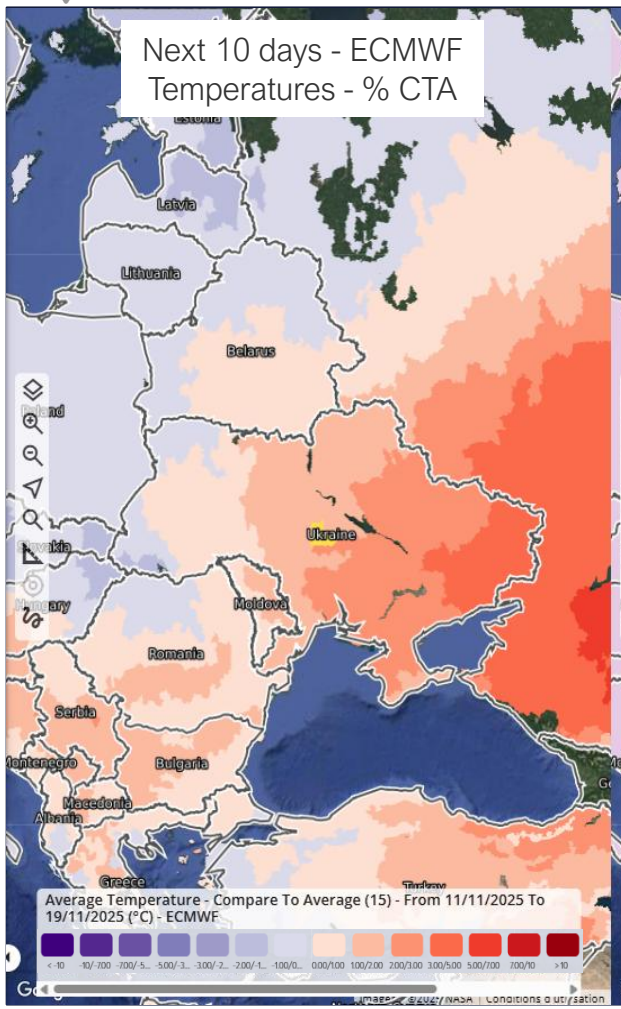


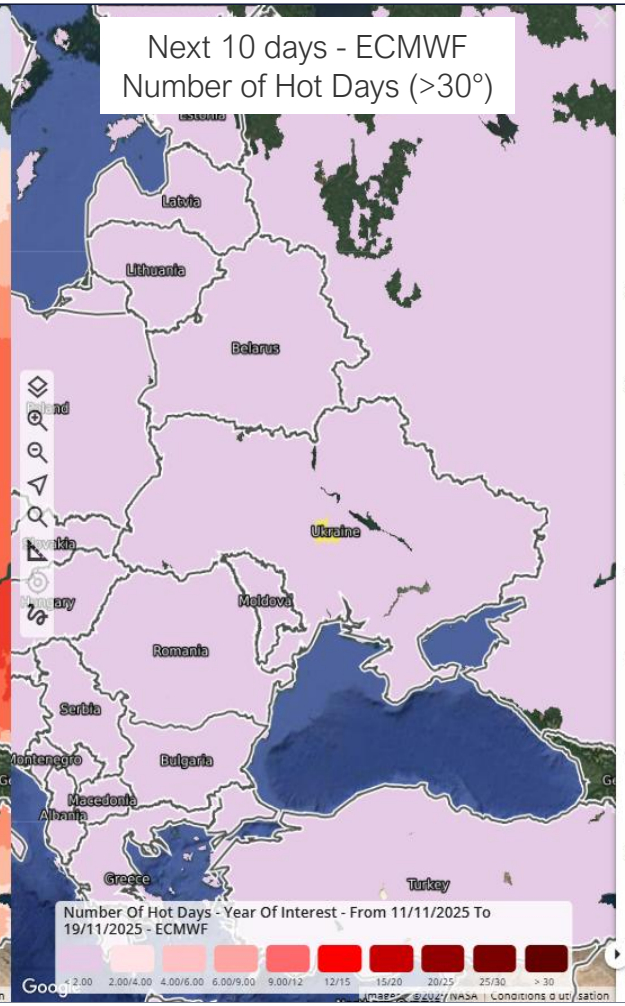
705

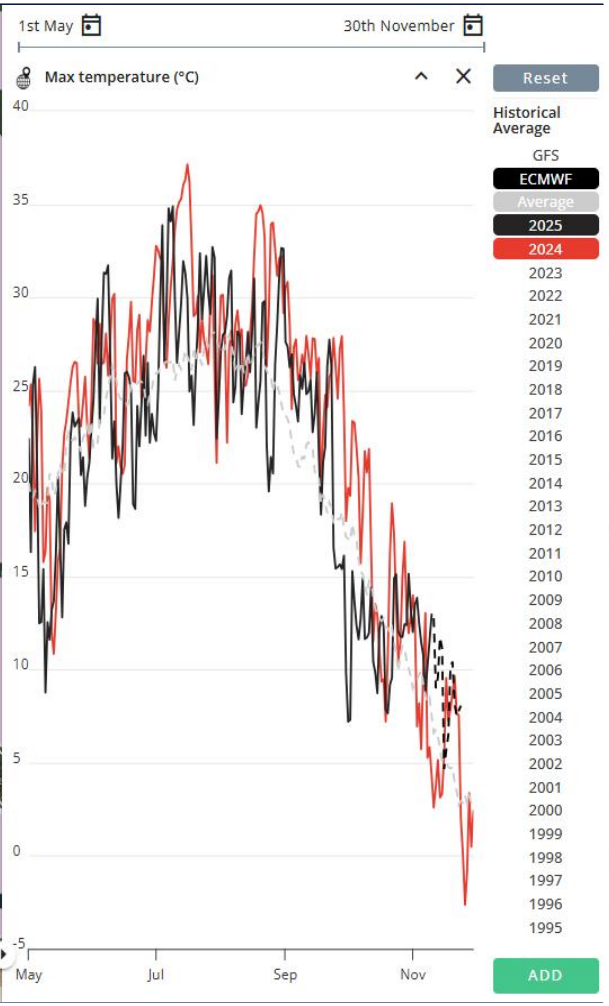
691

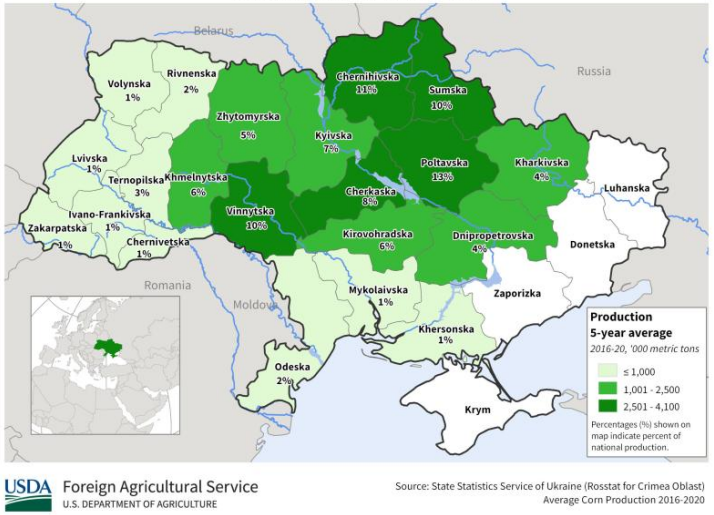
Evolution of Minimum Temperatures.

UKRAINE







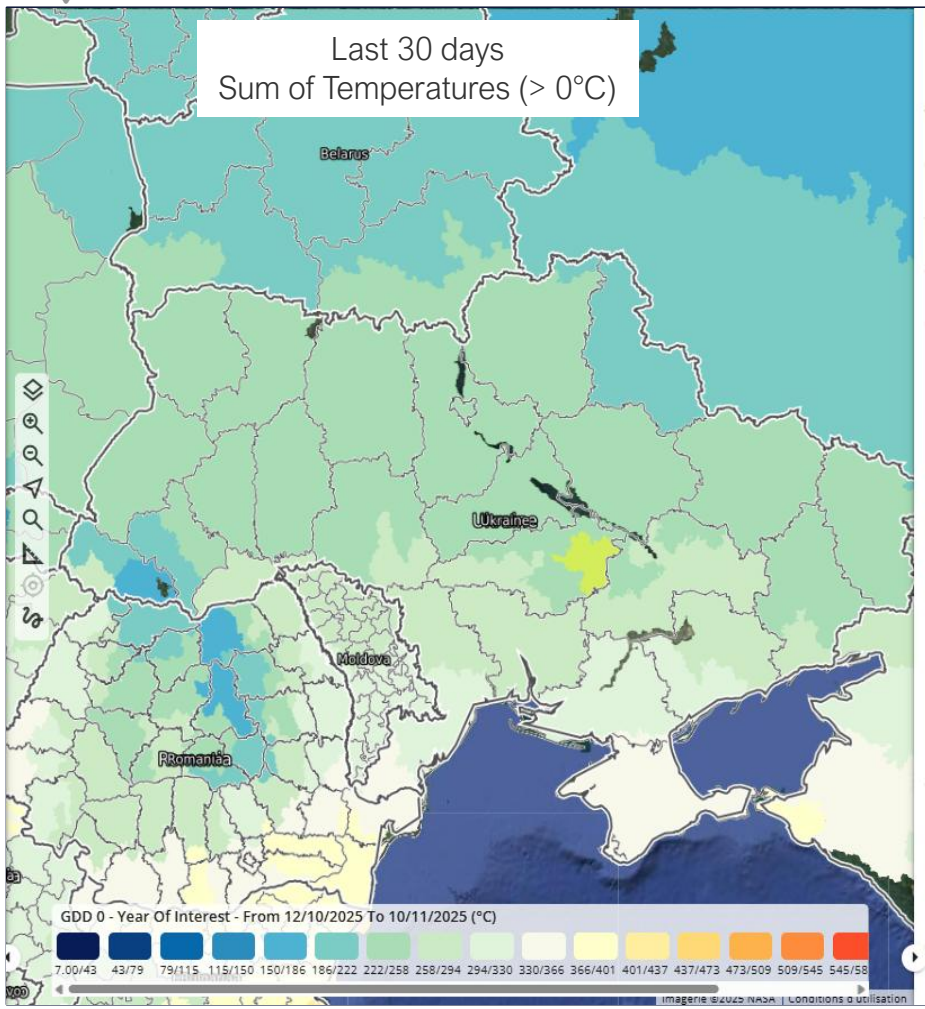


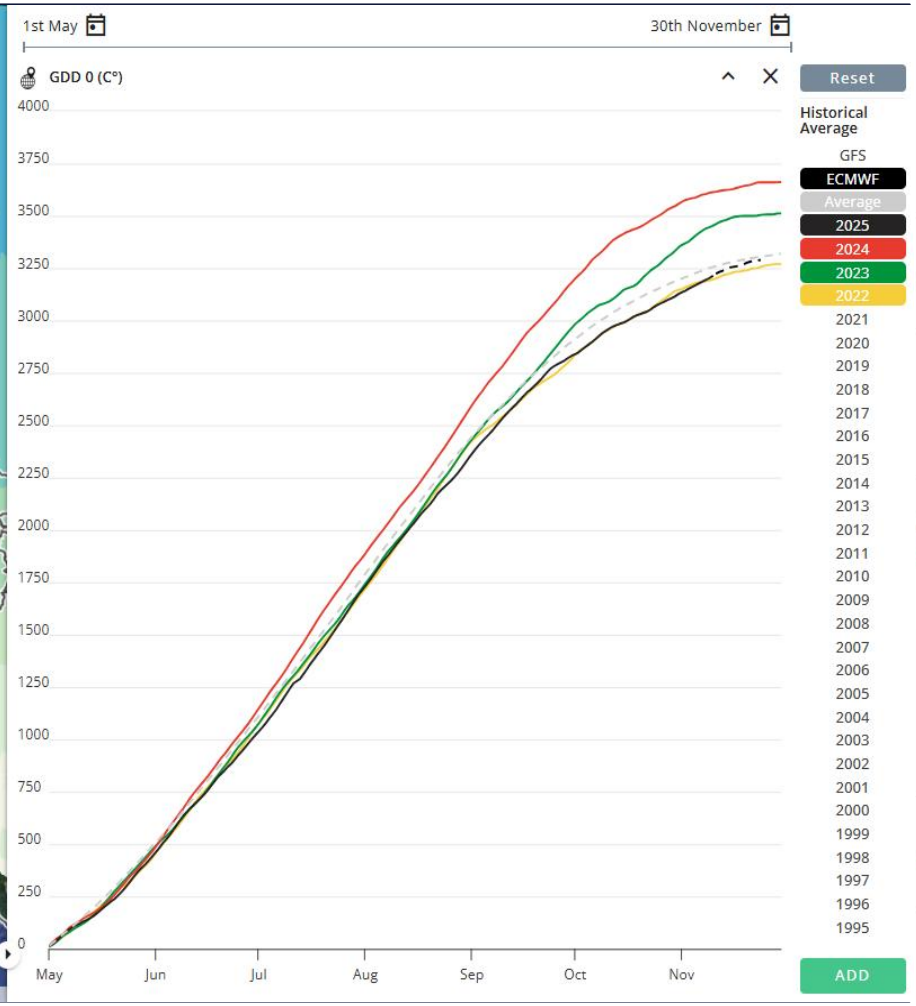
710

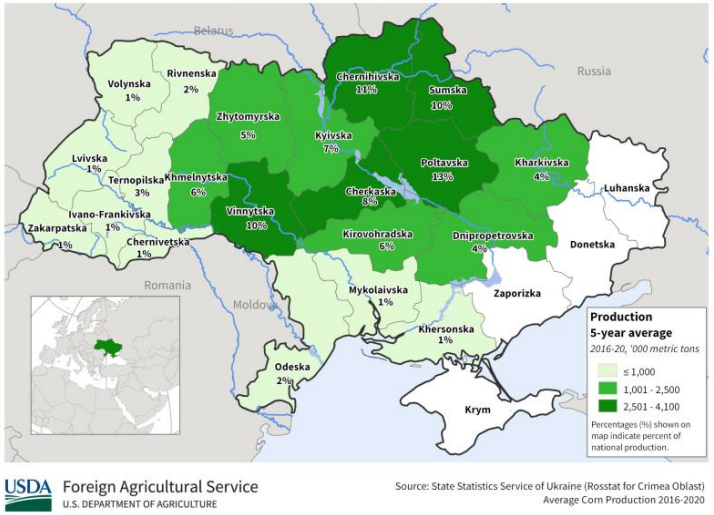
692

Evolution of maximum temperatures.

UKRAINE





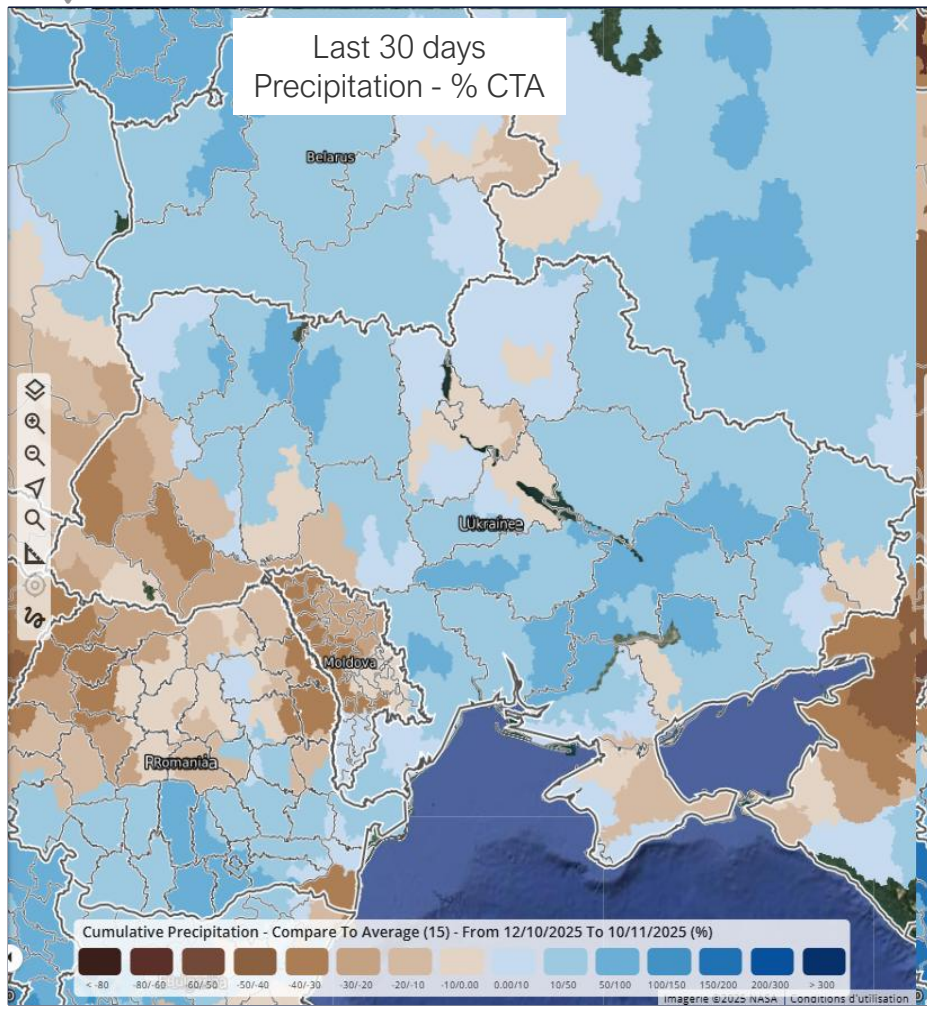


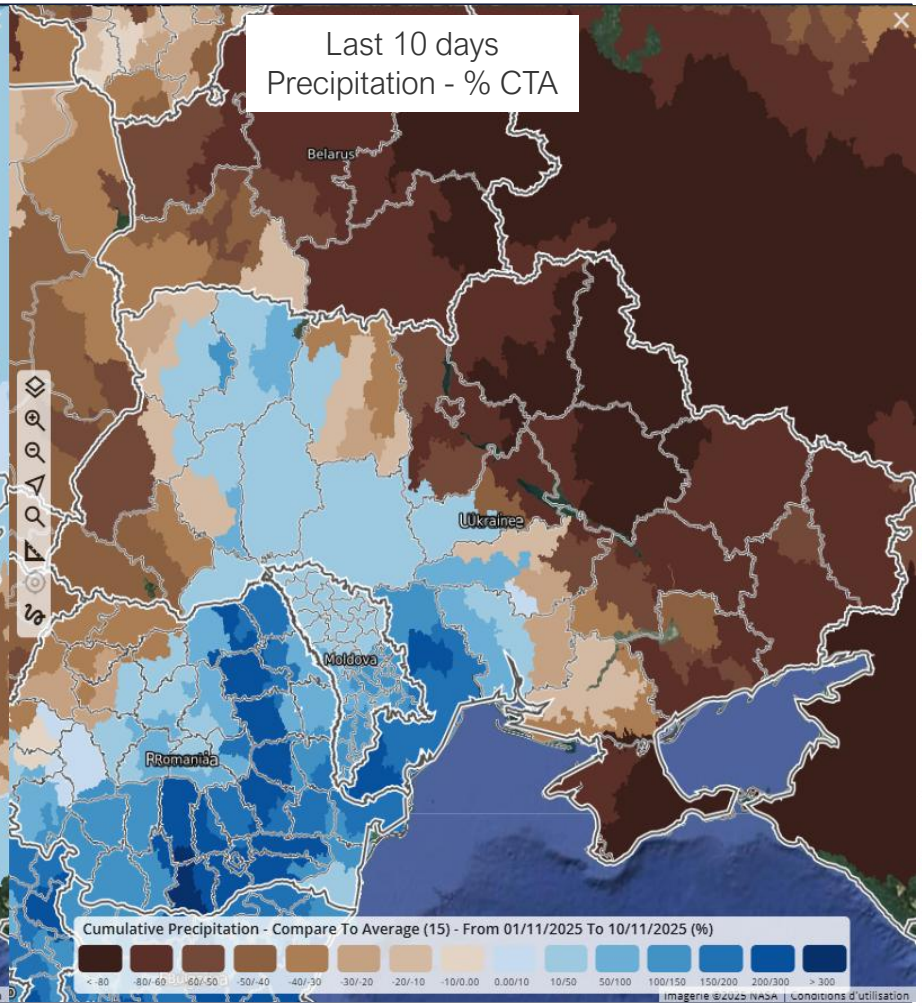
715

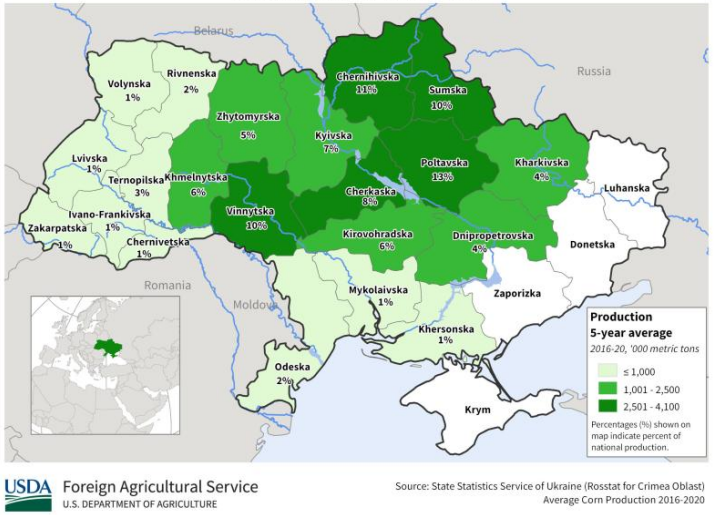
693

Sum of Temperatures (GDD).

UKRAINE





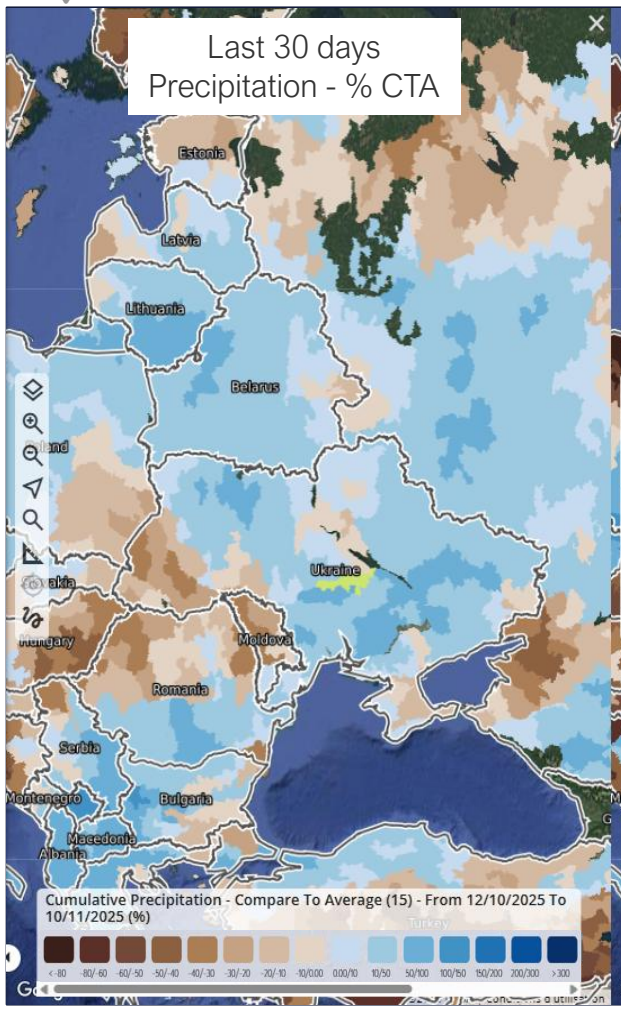


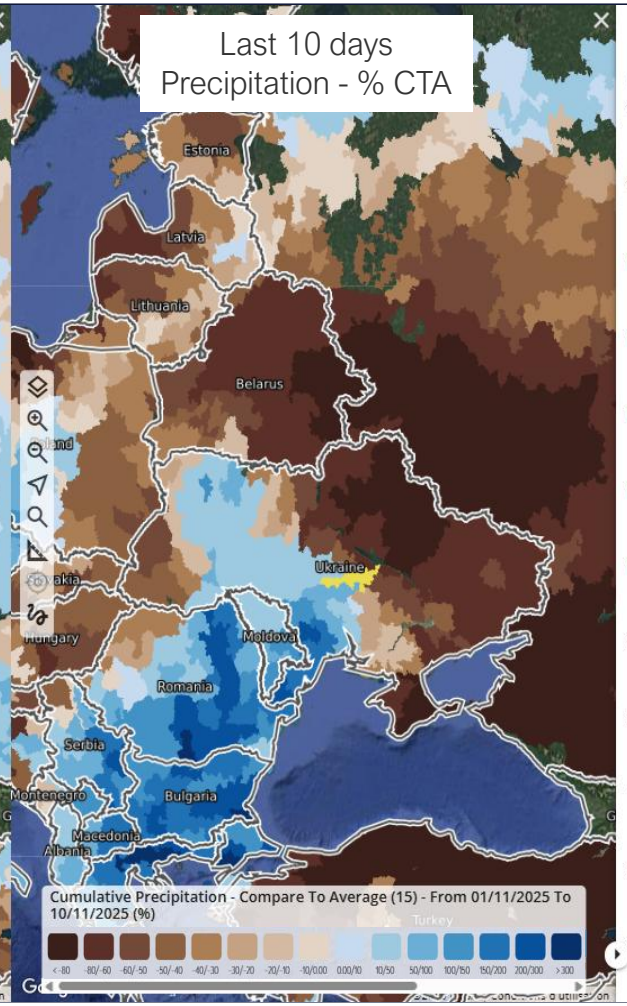
720

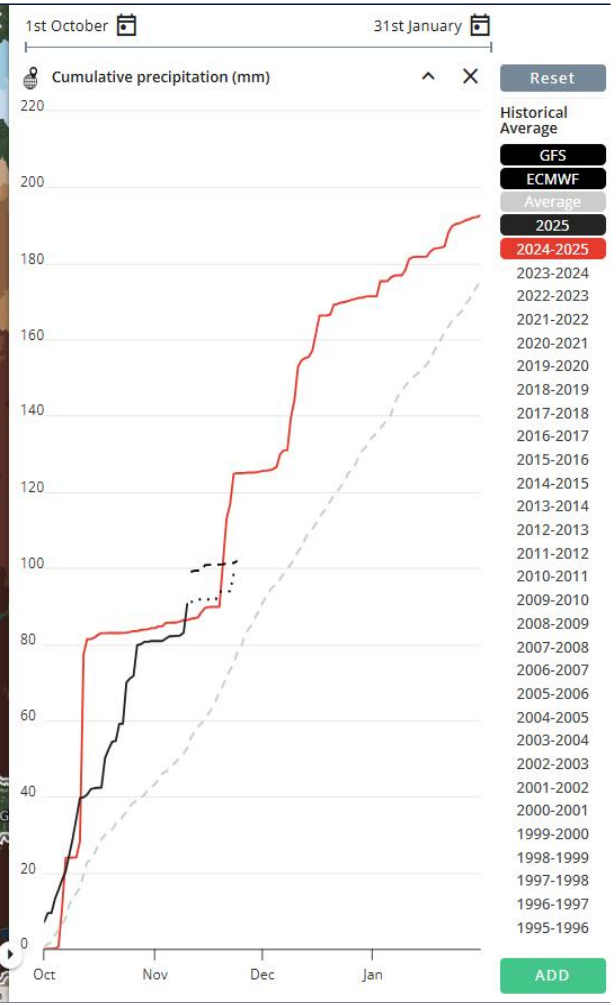
694

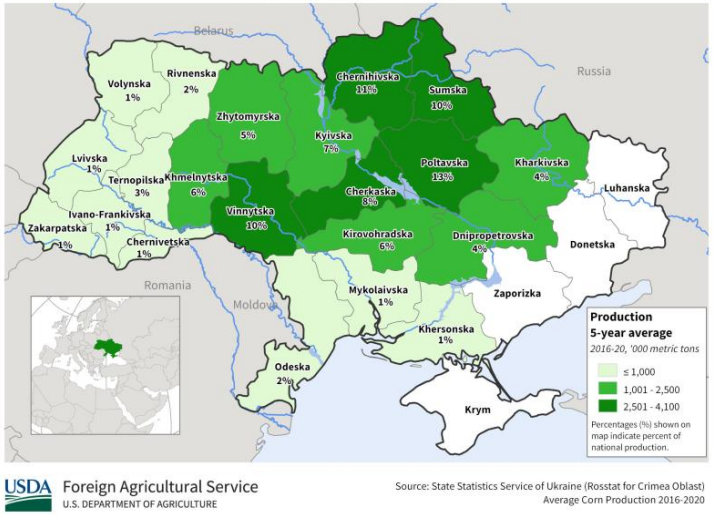
Past precipitation: rainfall received in the West of the country during the last 10 days.

UKRAINE







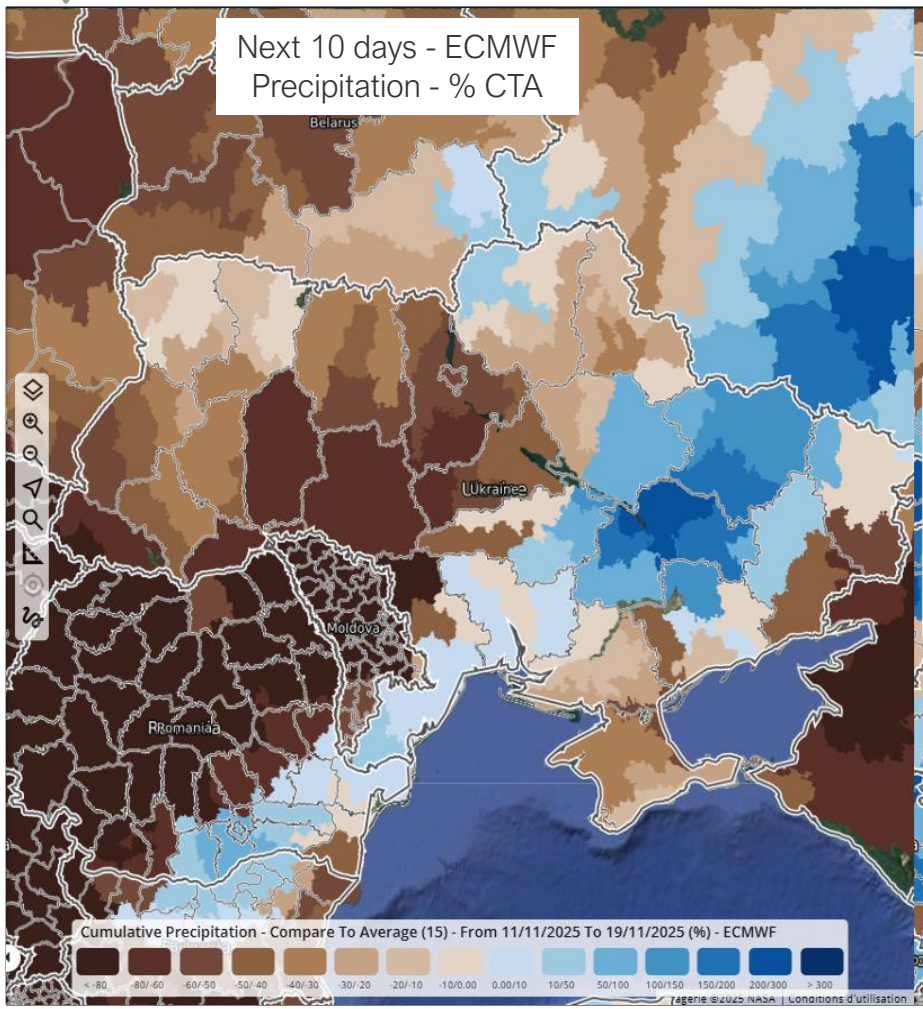


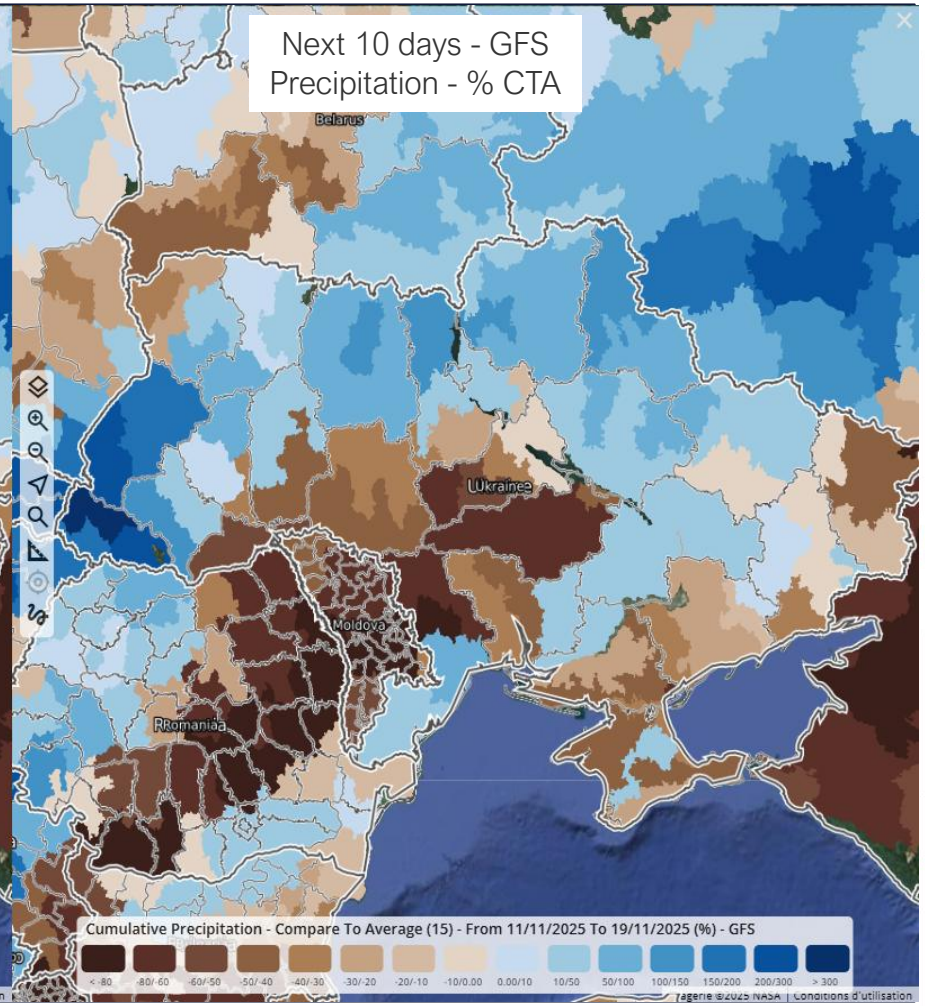
725

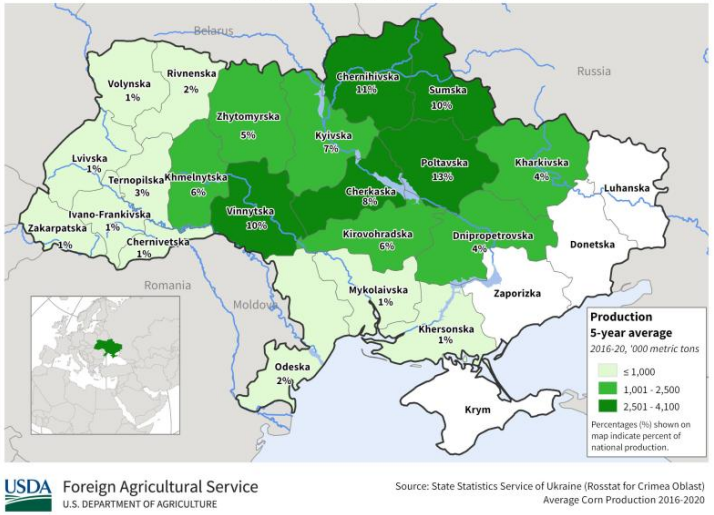
695

Evolution of precipitation.

UKRAINE







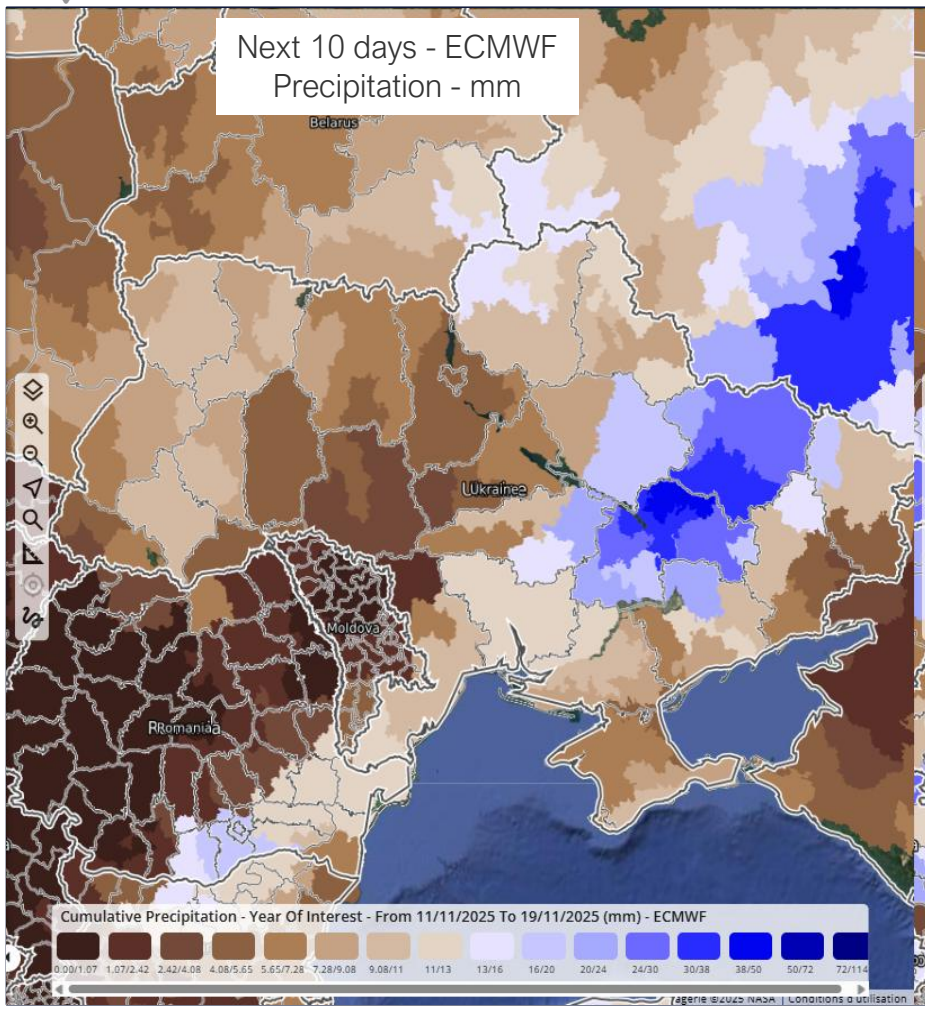
730

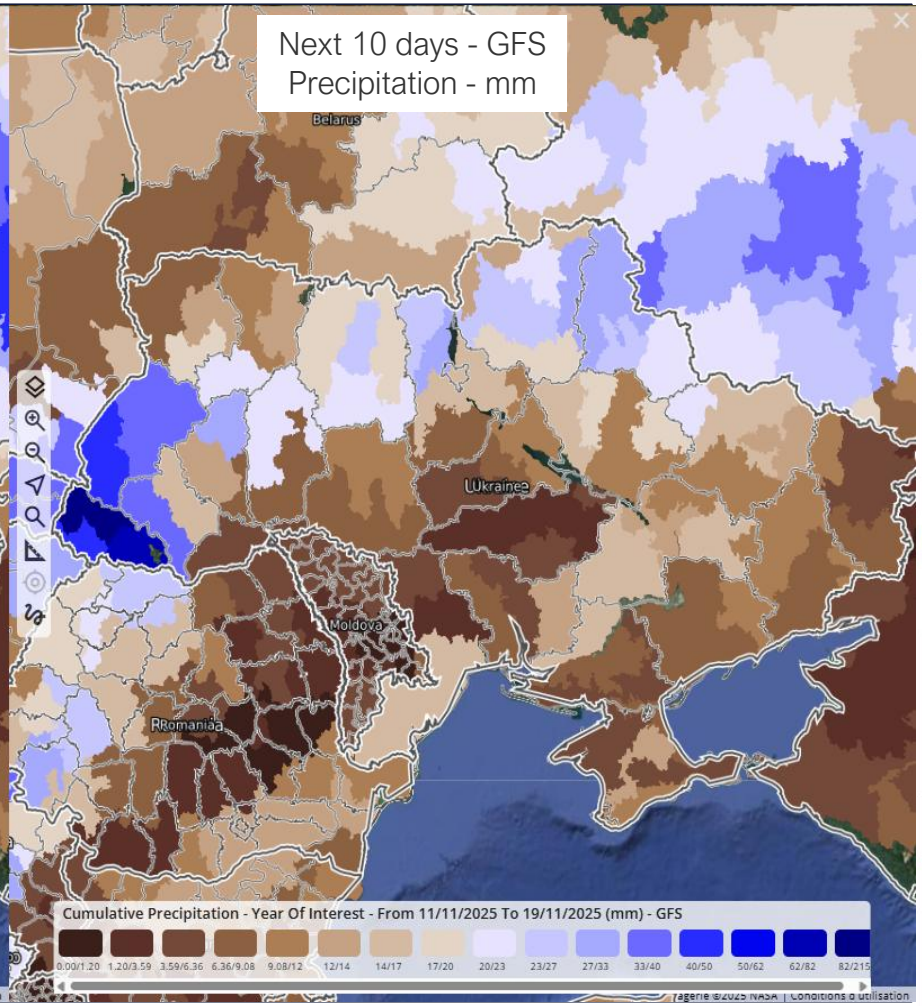
696

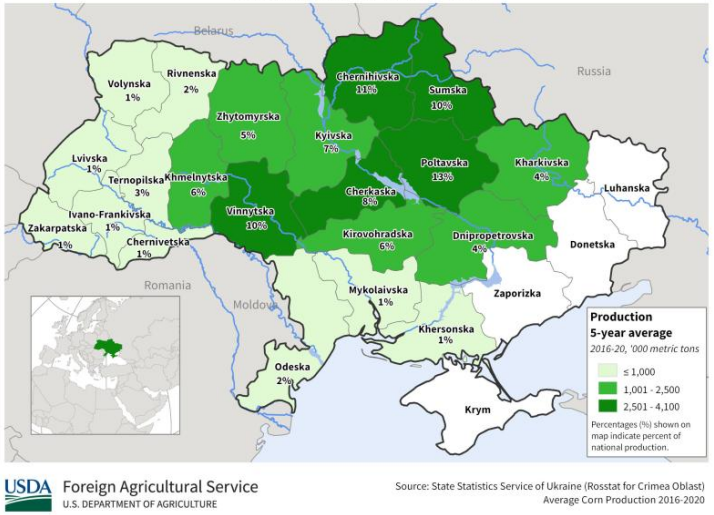
BACK

Future precipitation: Some rain expected in the Central and Eastern parts of the country, according to ECMWF. GFS predicts more rains.

UKRAINE





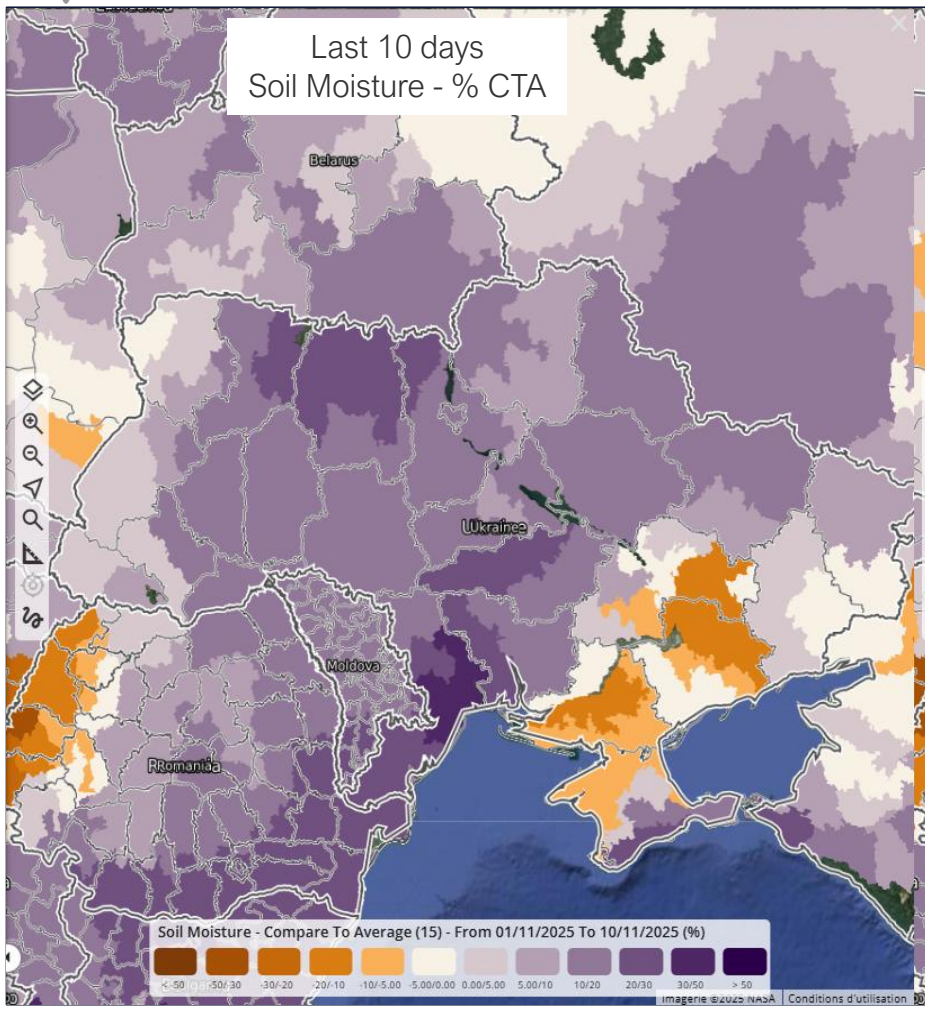


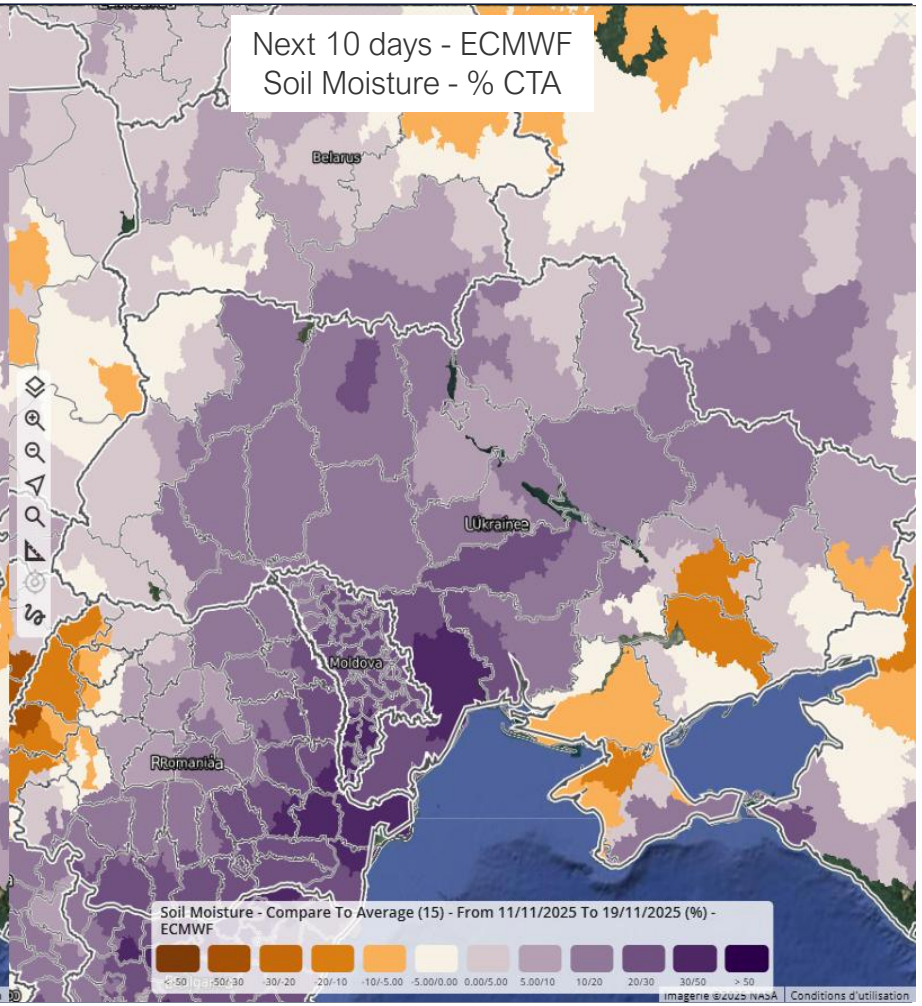
735

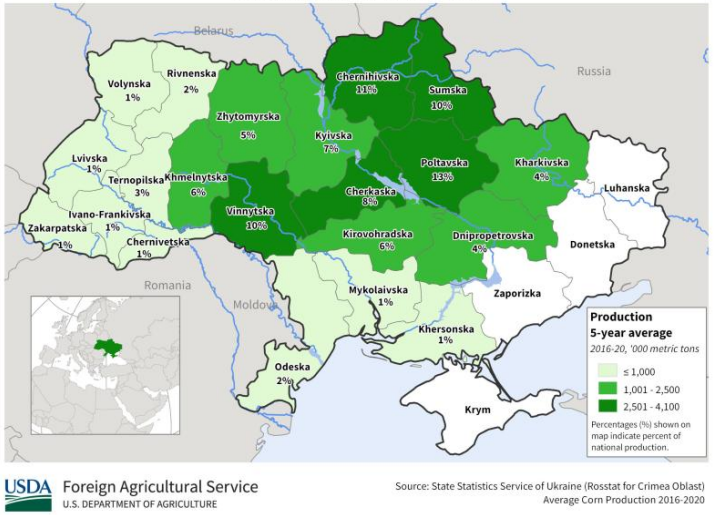
697

Future precipitation.

UKRAINE







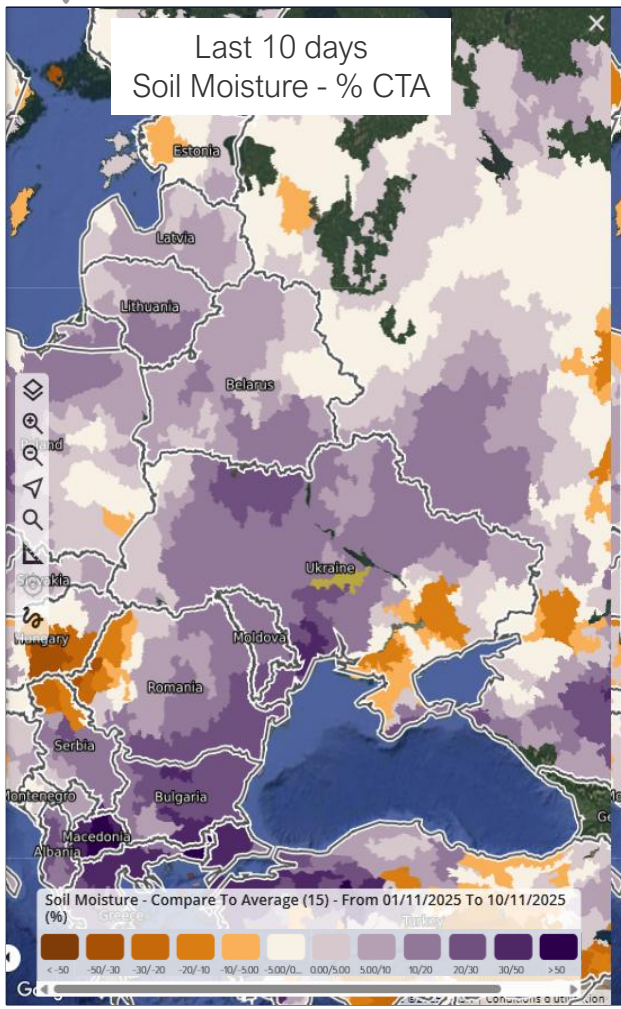
740

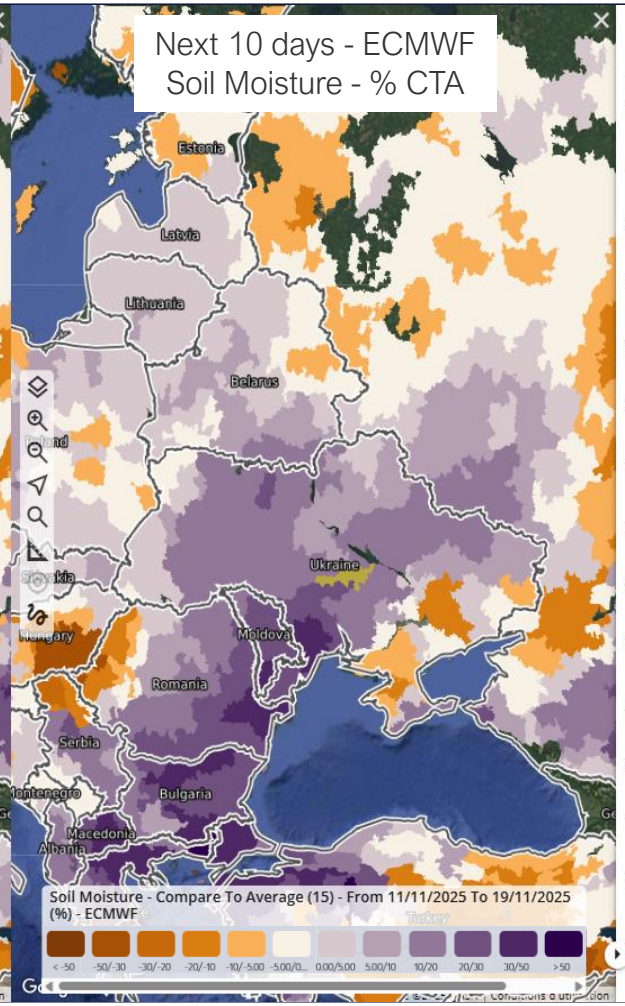
698

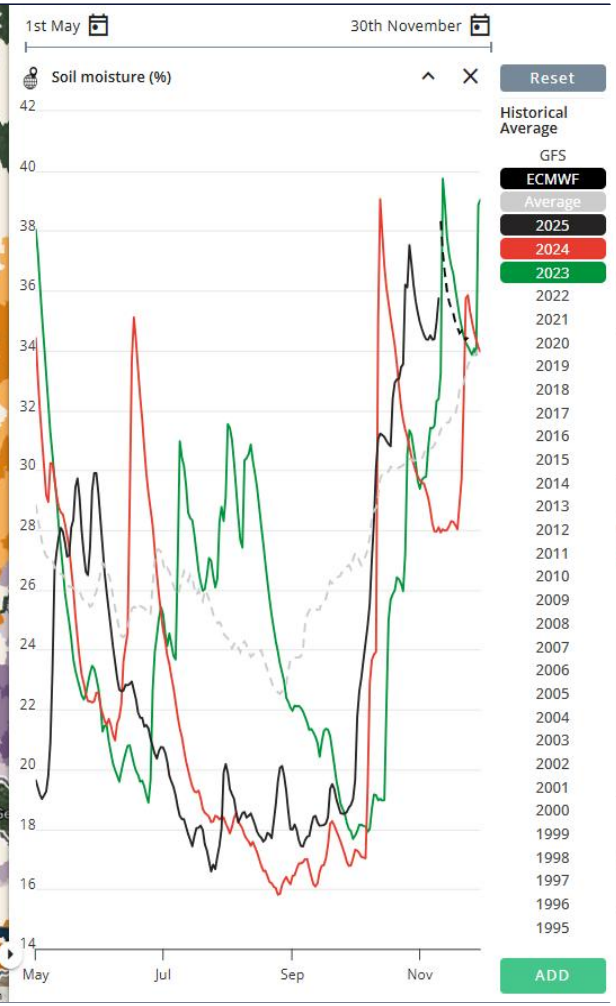
BACK

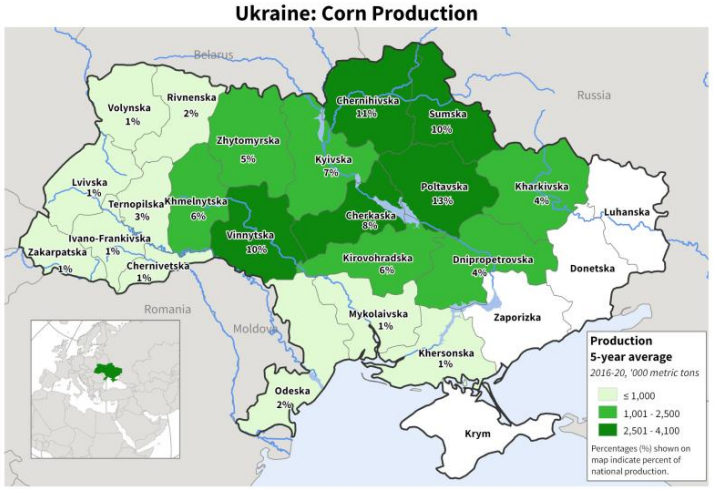
Soil moisture evolution.

UKRAINE









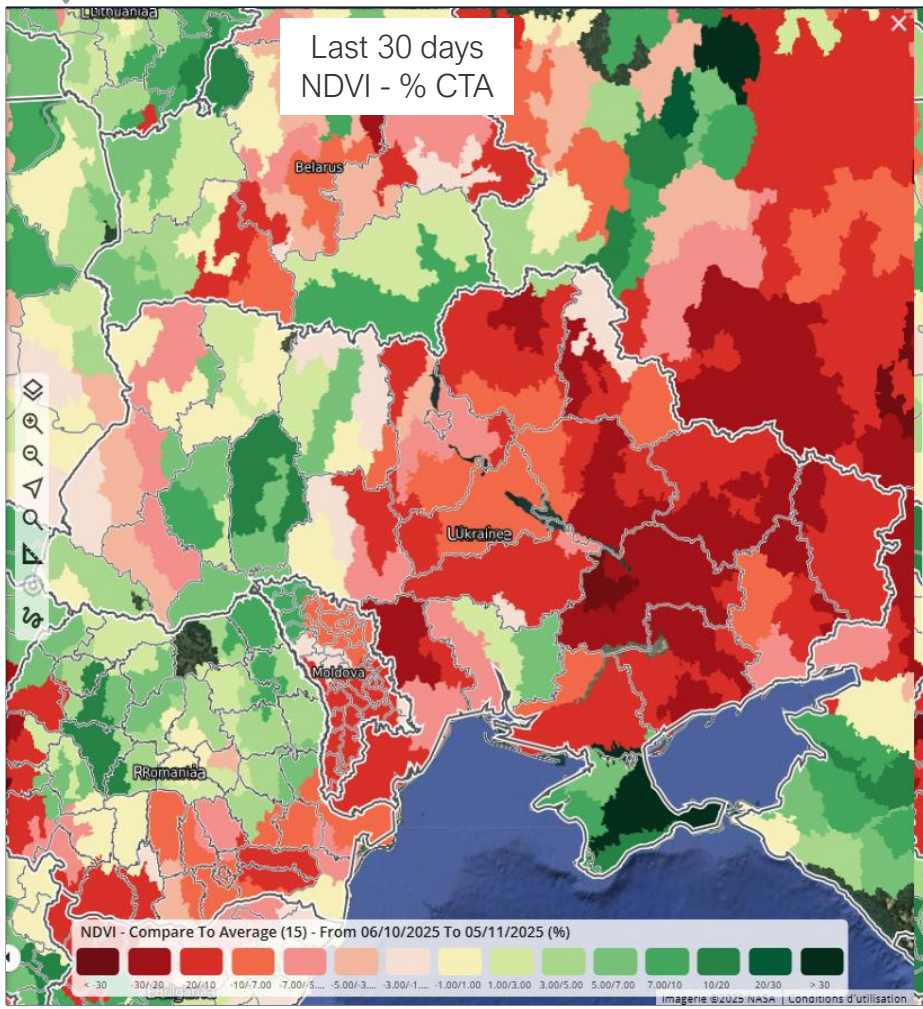
745

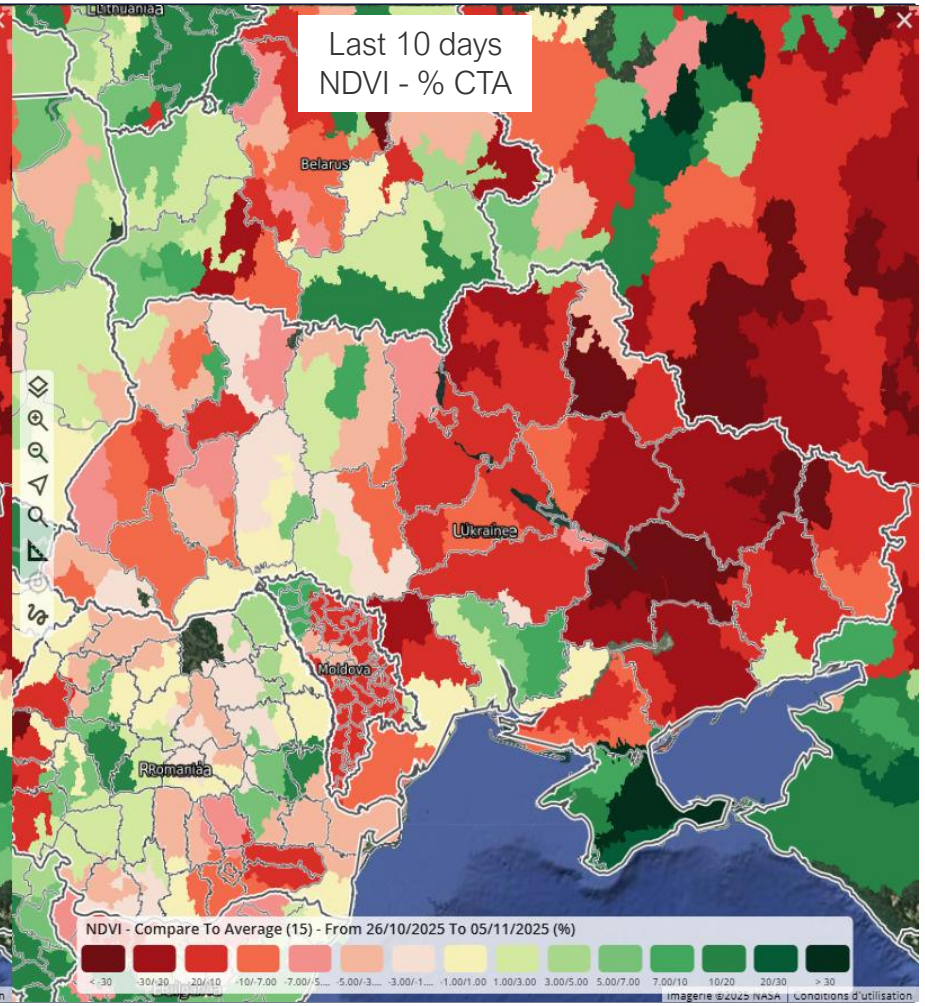
699

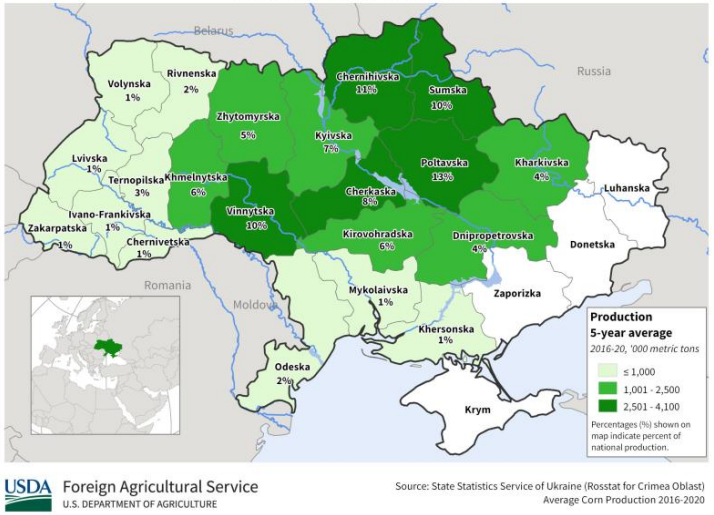
BACK

Soil moisture evolution.

UKRAINE







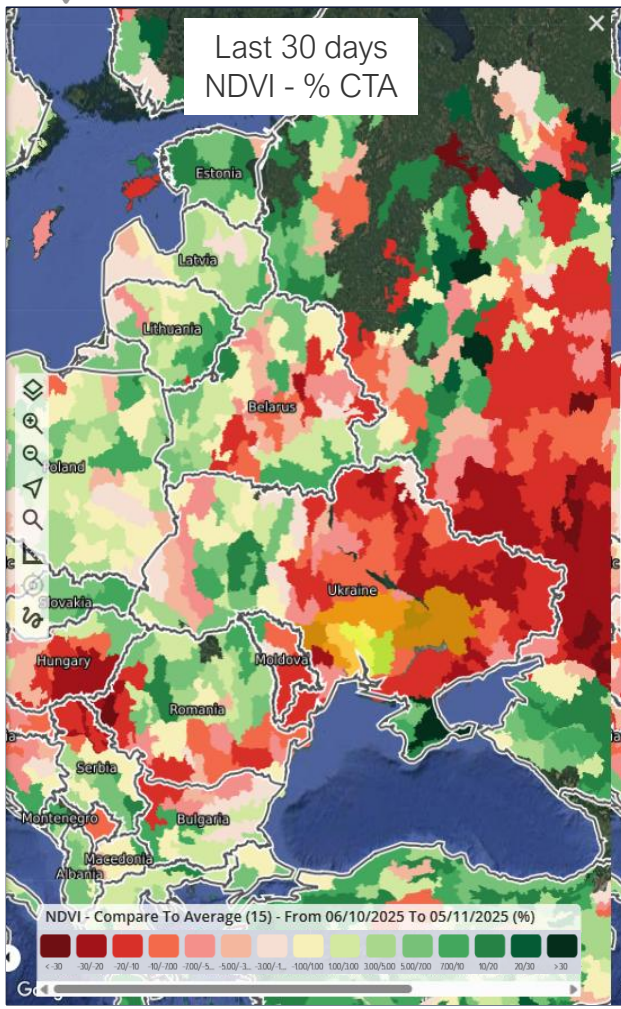
750

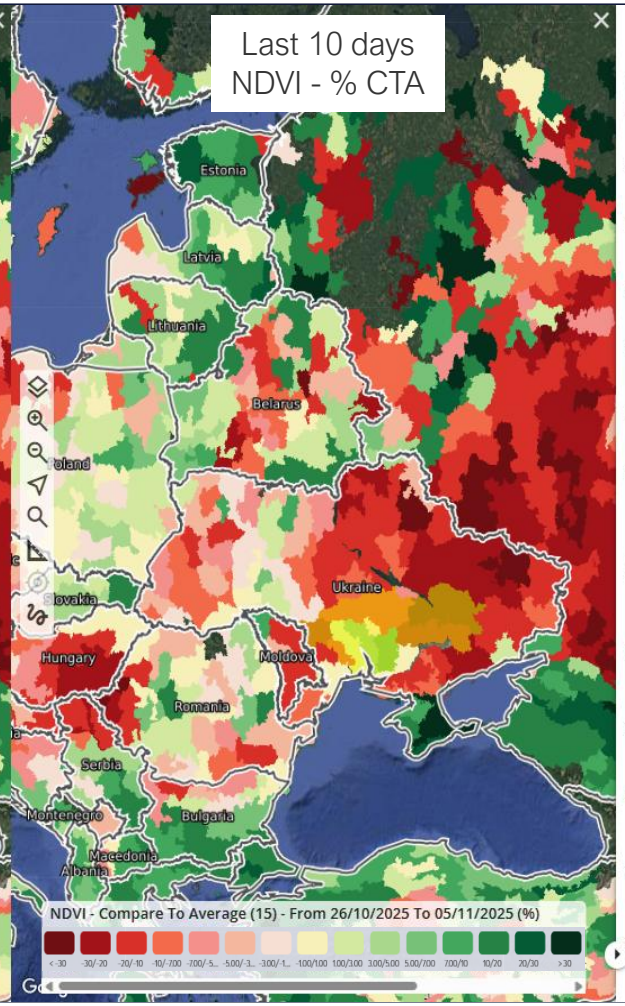
700

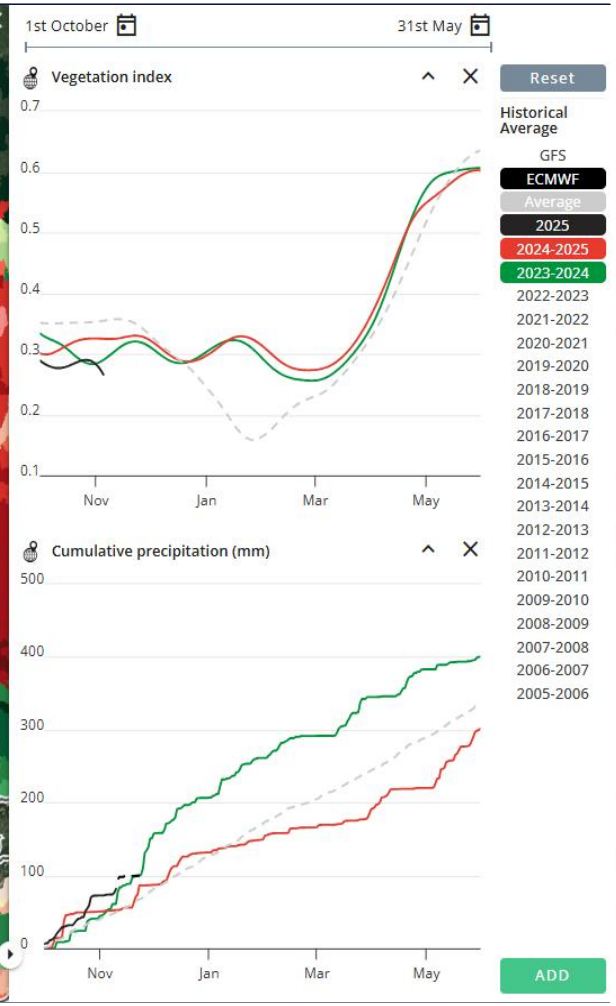
BACK

Evolution of vegetation indices.

UKRAINE







USDA Foreign Agricultural Service
U.S. DEPARTMENT OF AGRICULTURE

Source: State Statistics Service of Ukraine (Rosstat for Crimea Oblast)
Average Wheat Production 2016-2020

USDA Foreign Agricultural Service
U.S. DEPARTMENT OF AGRICULTURE

Source: State Statistics Service of Ukraine (Rosstat for Crimea Oblast)
Average Corn Production 2016-2020

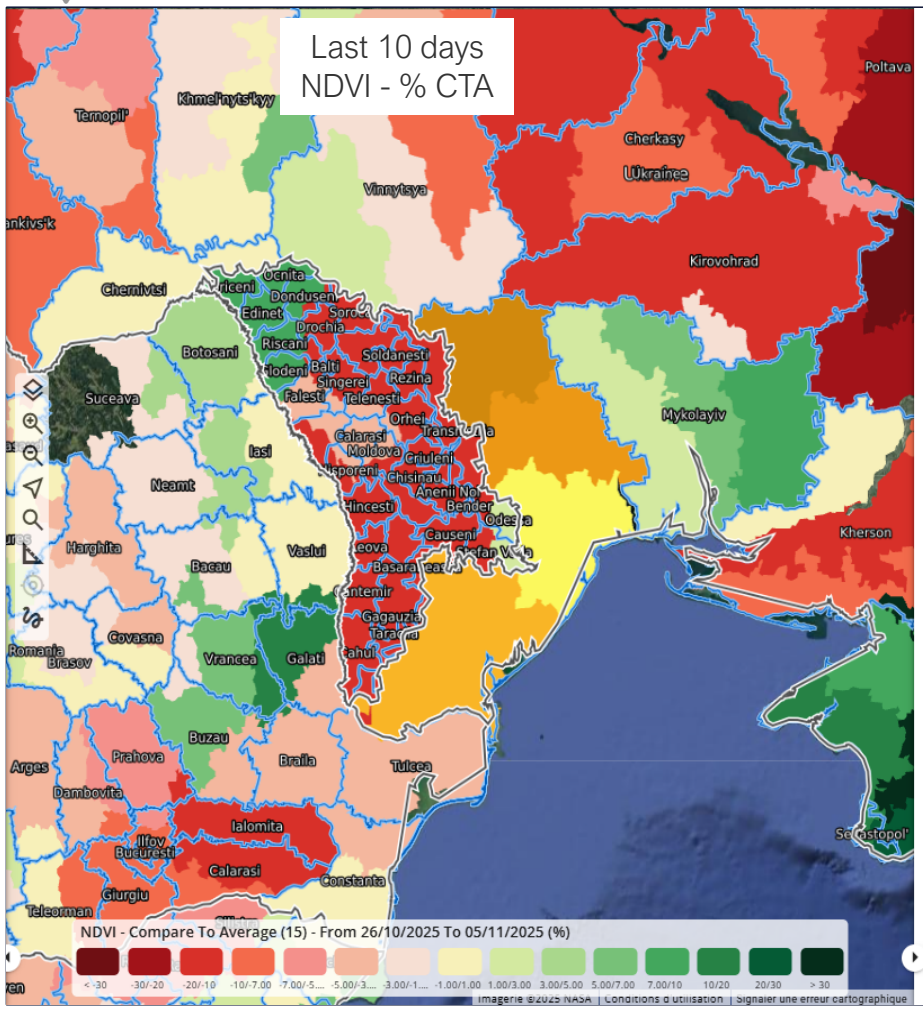
755

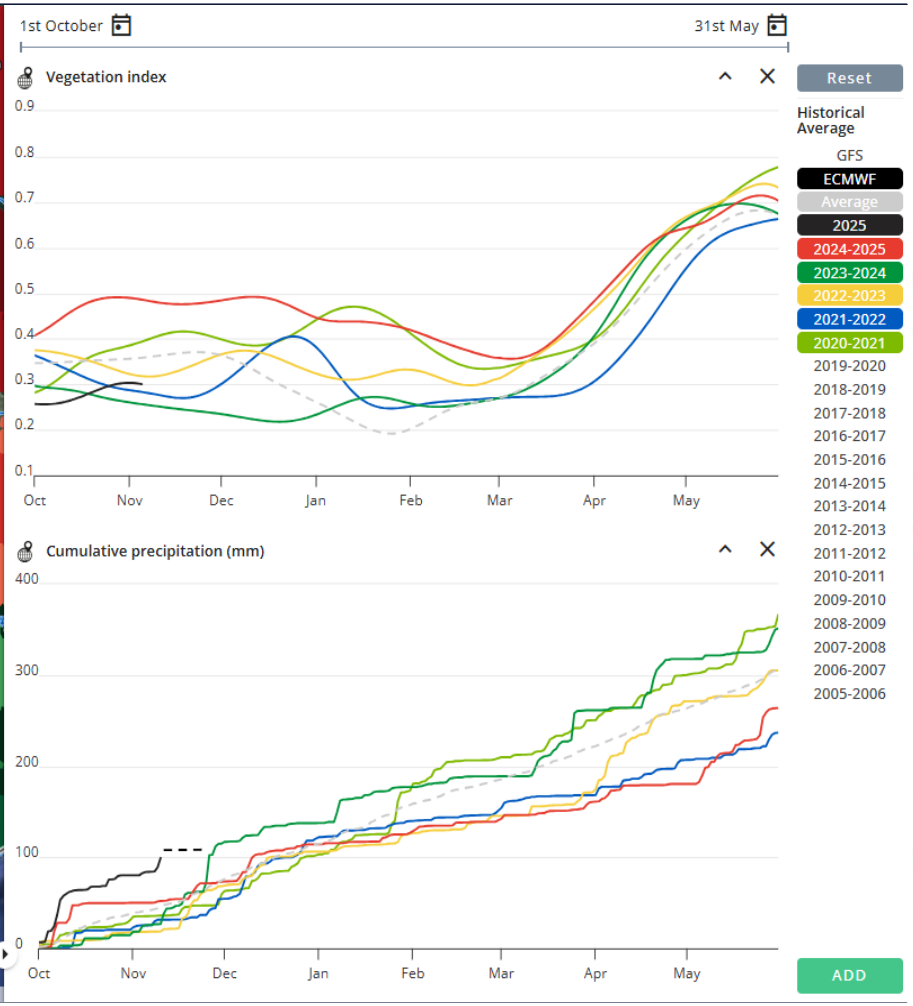
701

BACK

Evolution of vegetation indices.

UKRAINE





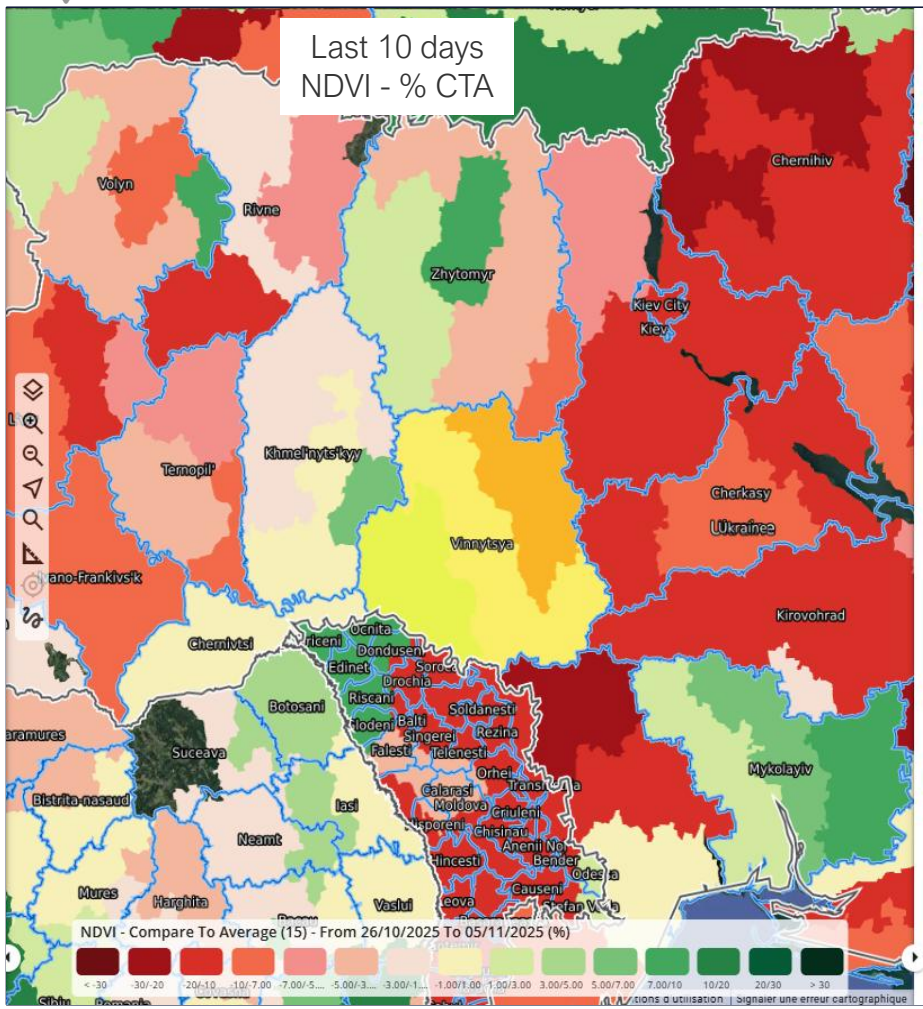
760

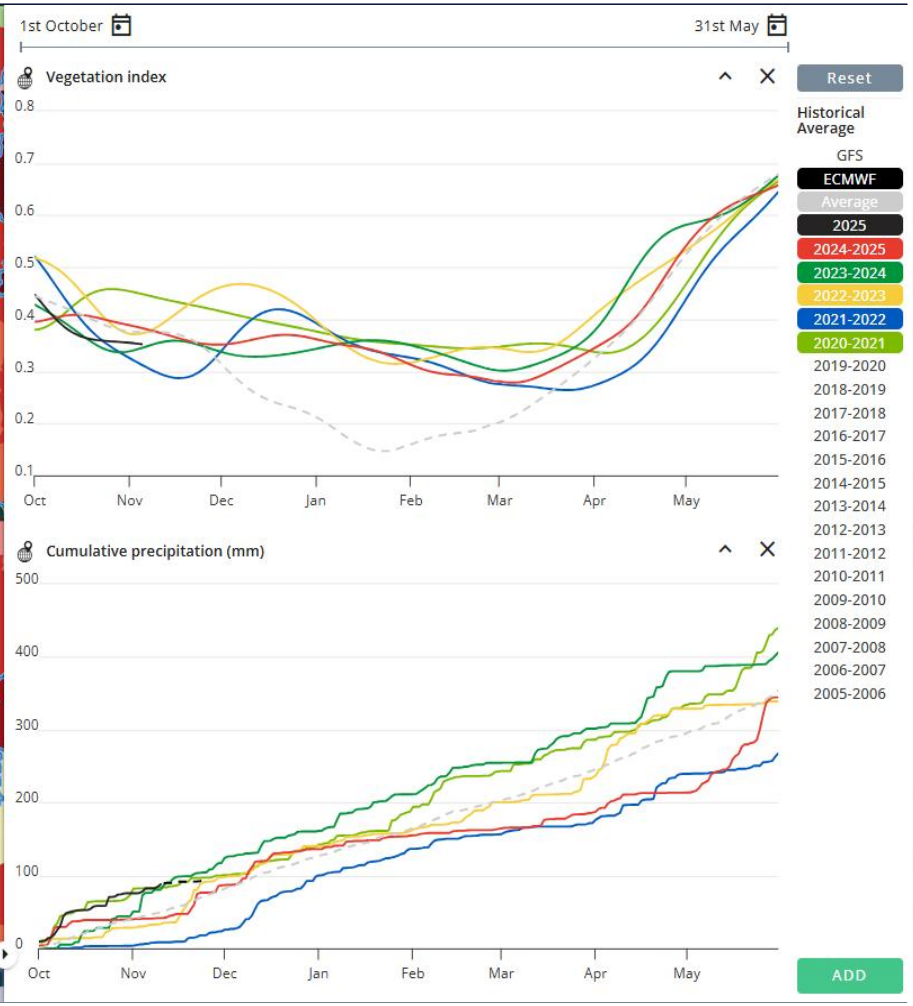
702

BACK

Odeska (7% wheat; 13% barley; 10% rapeseed, 2% corn): no water stress problems at the beginning of the winter wheat cycle.

UKRAINE



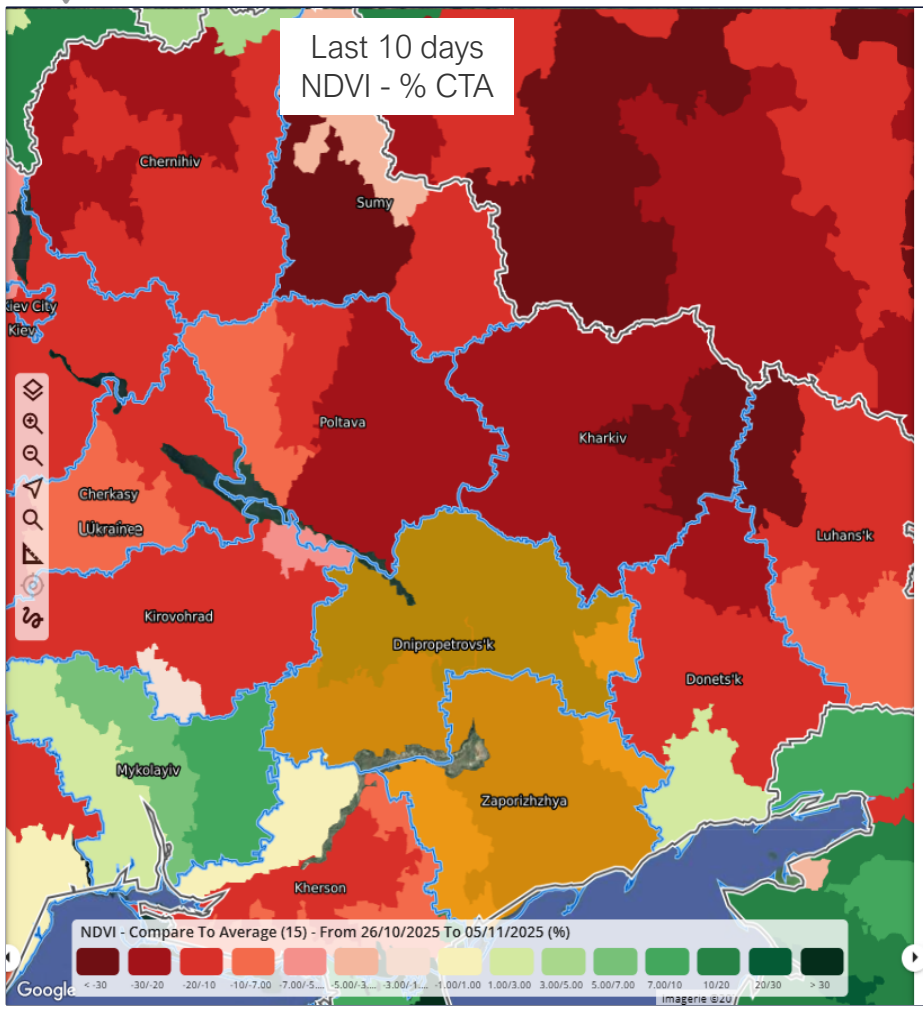


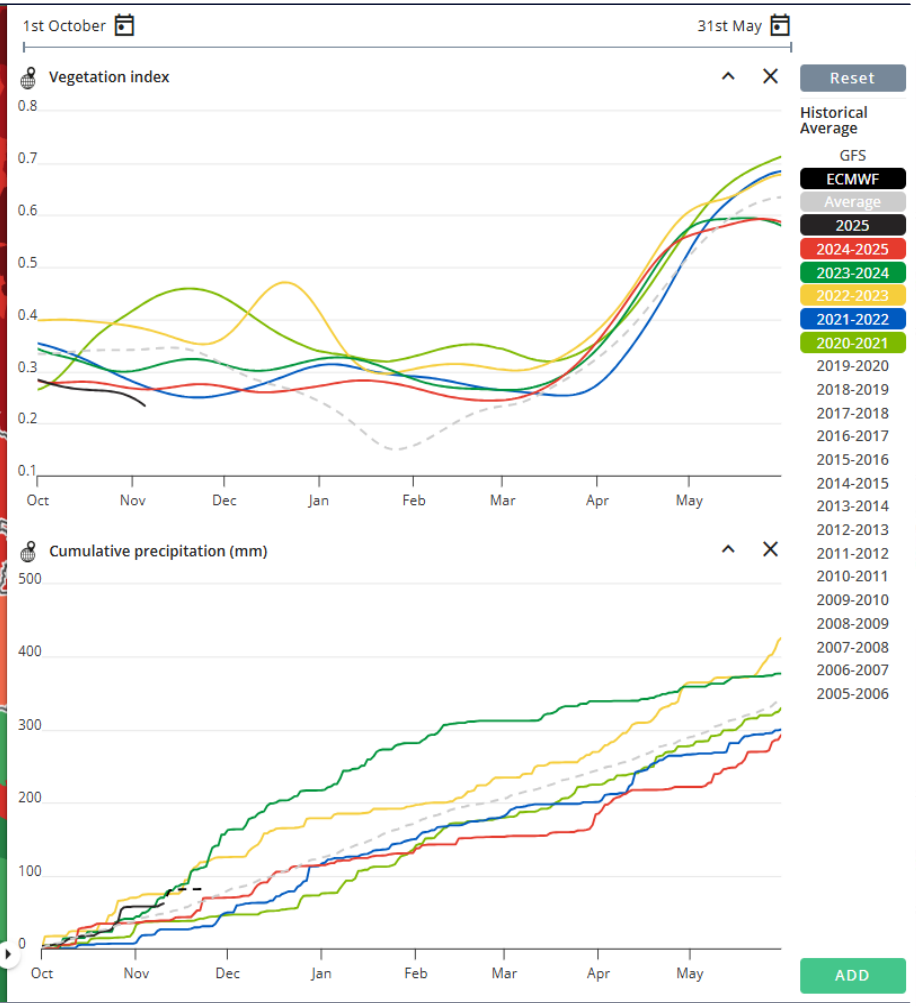
765

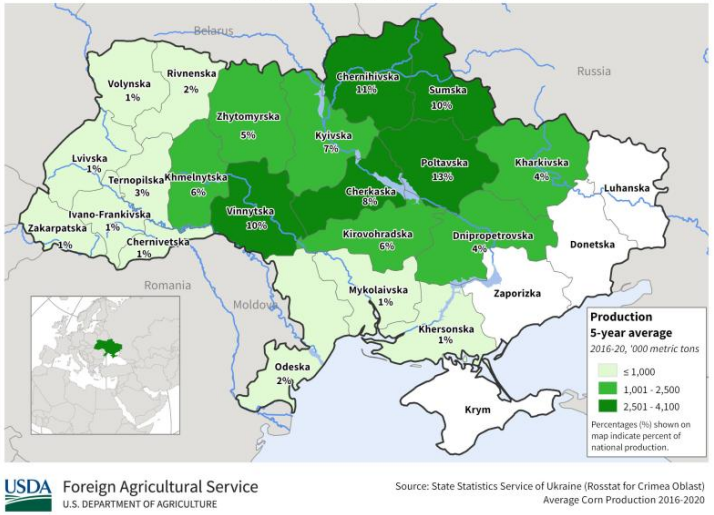
703

Vinnytska (7% wheat; 5% barley; 8% rapeseed, 9% corn): no water stress problems at the beginning of the winter wheat cycle.

UKRAINE







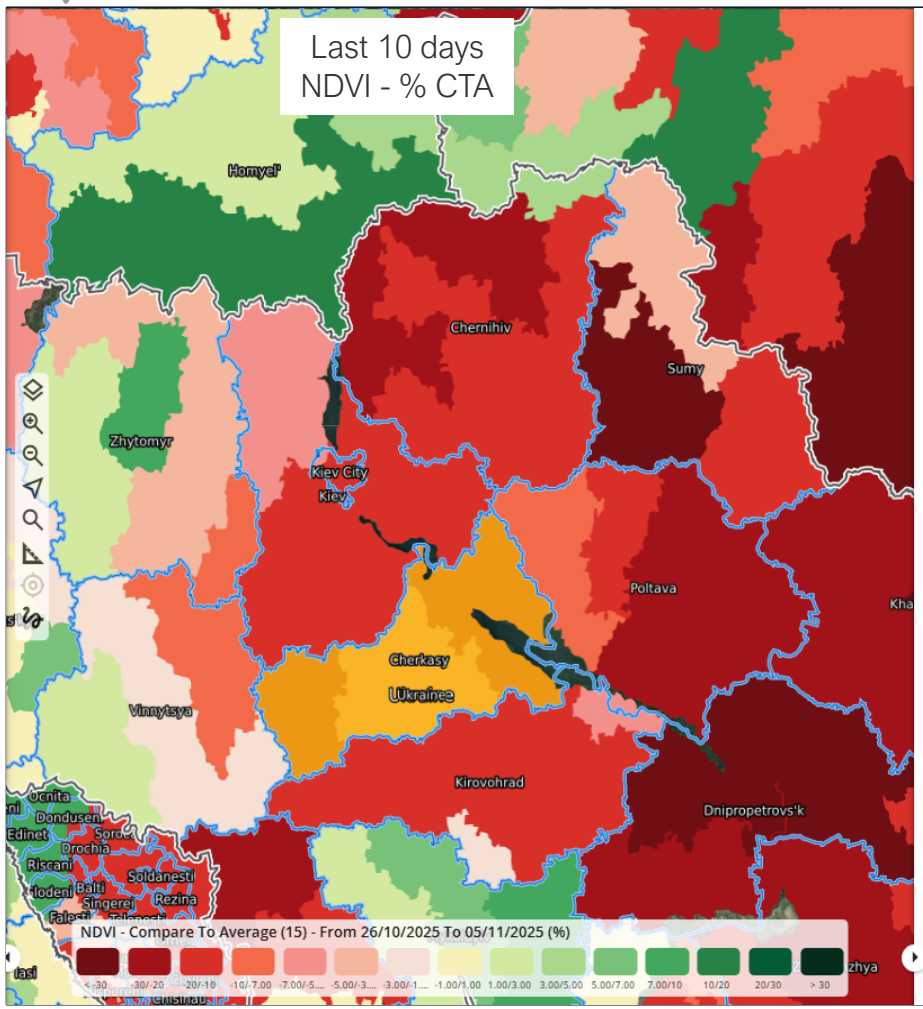
770

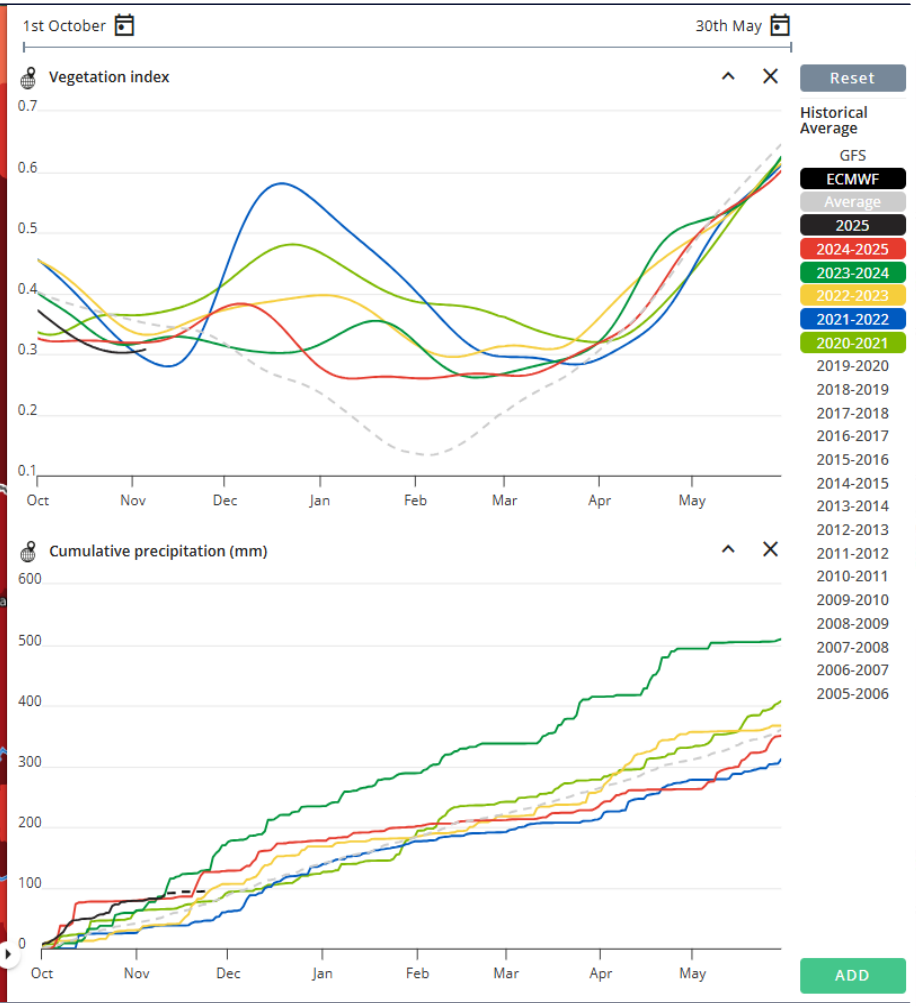
704

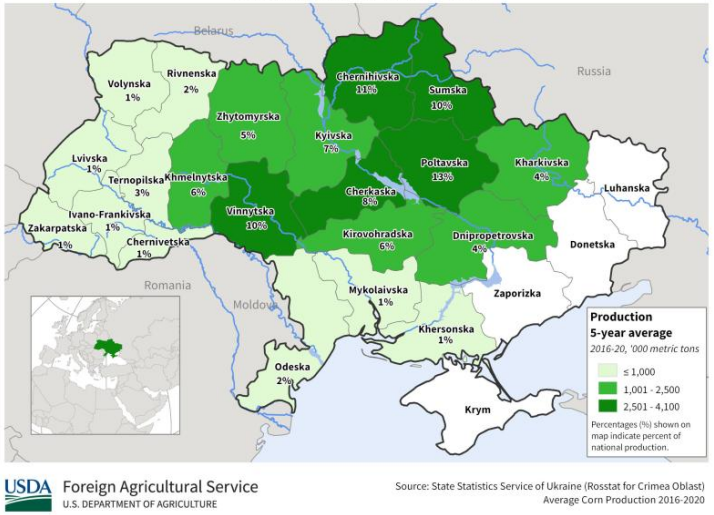
BACK

Dnipropetrovska + Zaporizka (14% wheat; 14% barley; 12% rapeseed, 5% corn): no water stress problems at the beginning of the winter wheat cycle.

UKRAINE







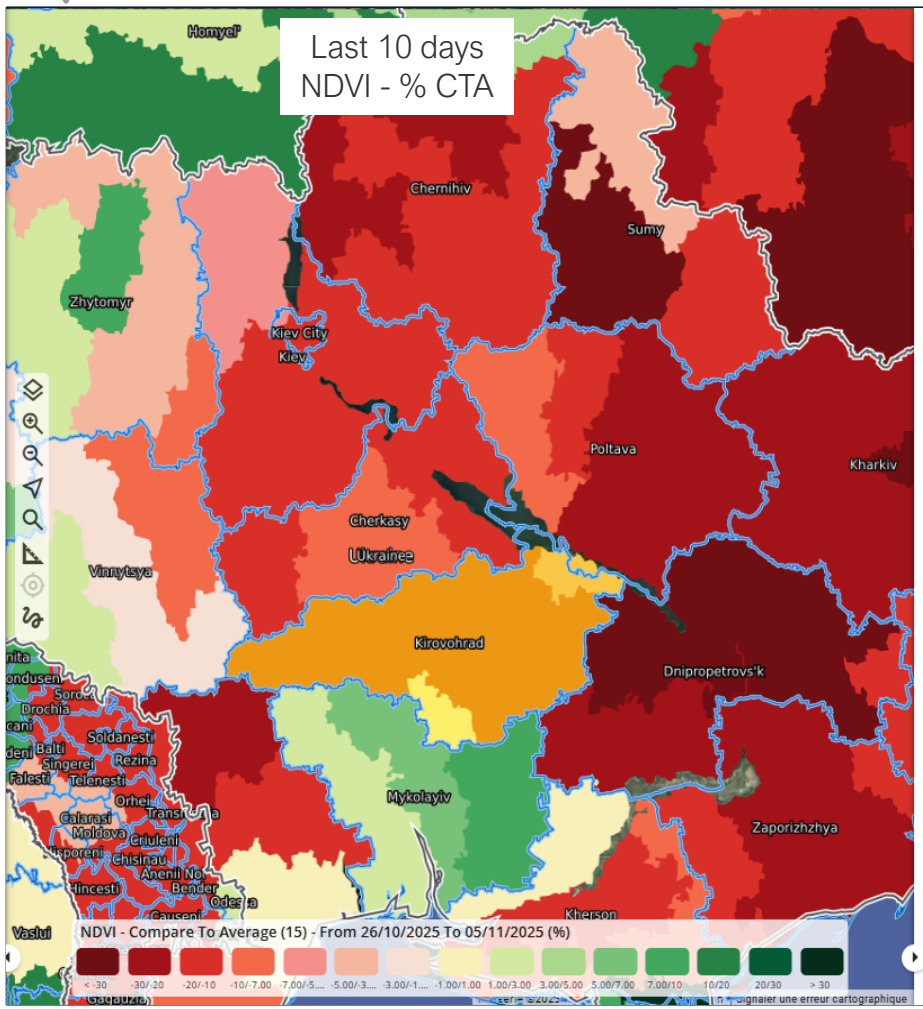
775

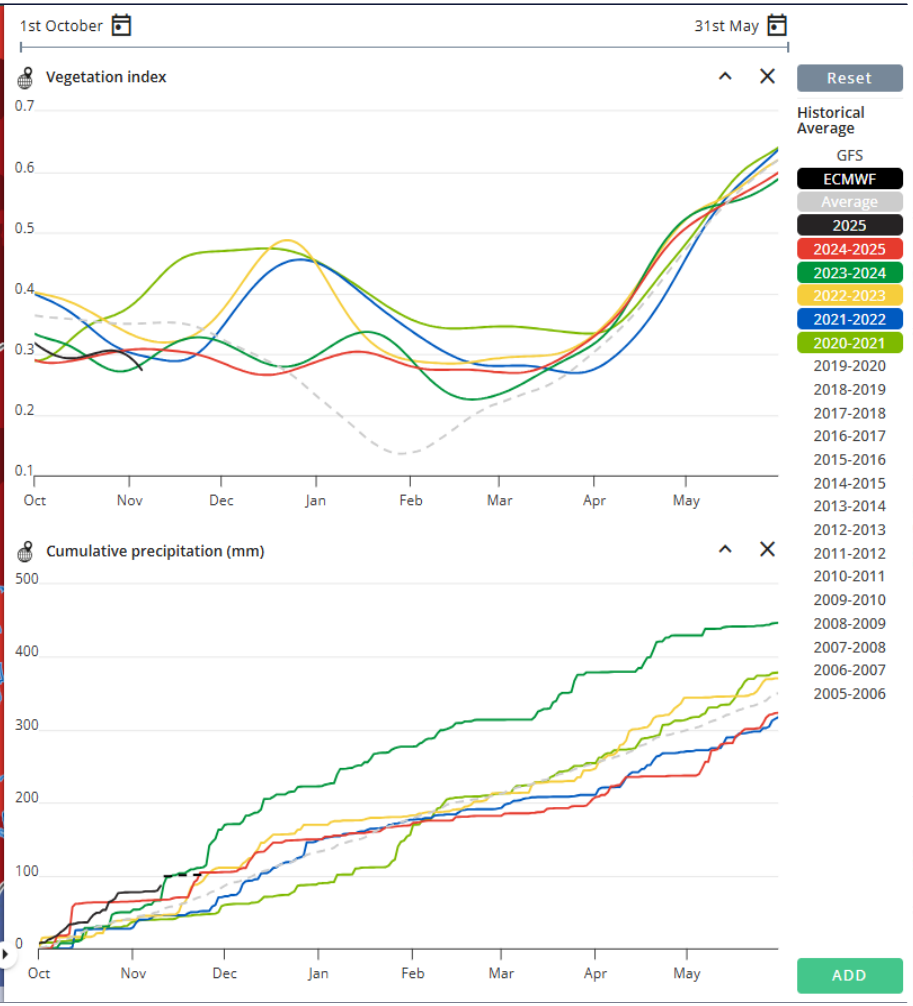
705

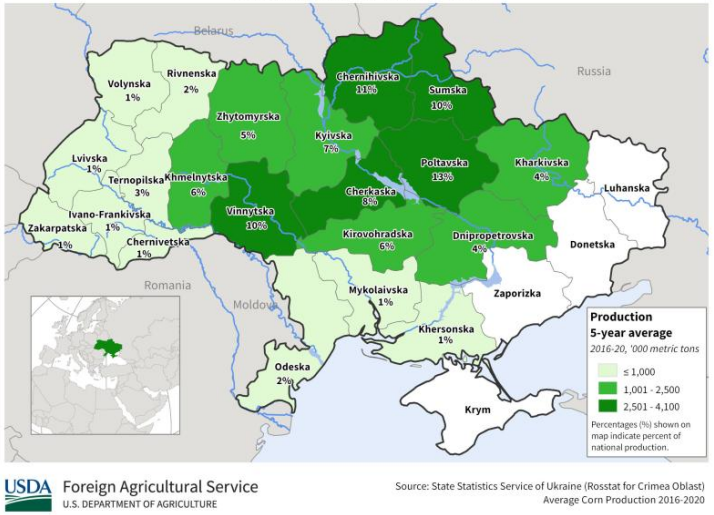
BACK

Cherkaska (4% wheat; 3% barley; 4% rapeseed, 8% corn): no water stress problems at the beginning of the winter wheat cycle.

UKRAINE







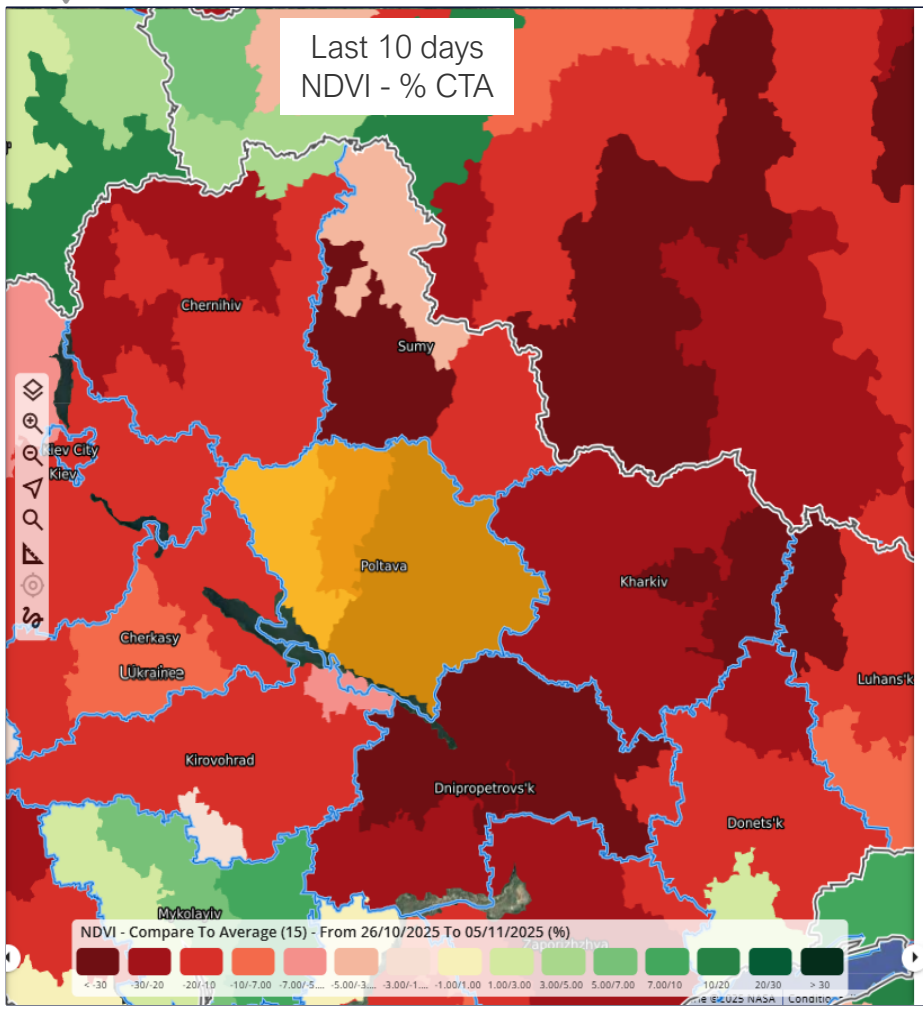
780

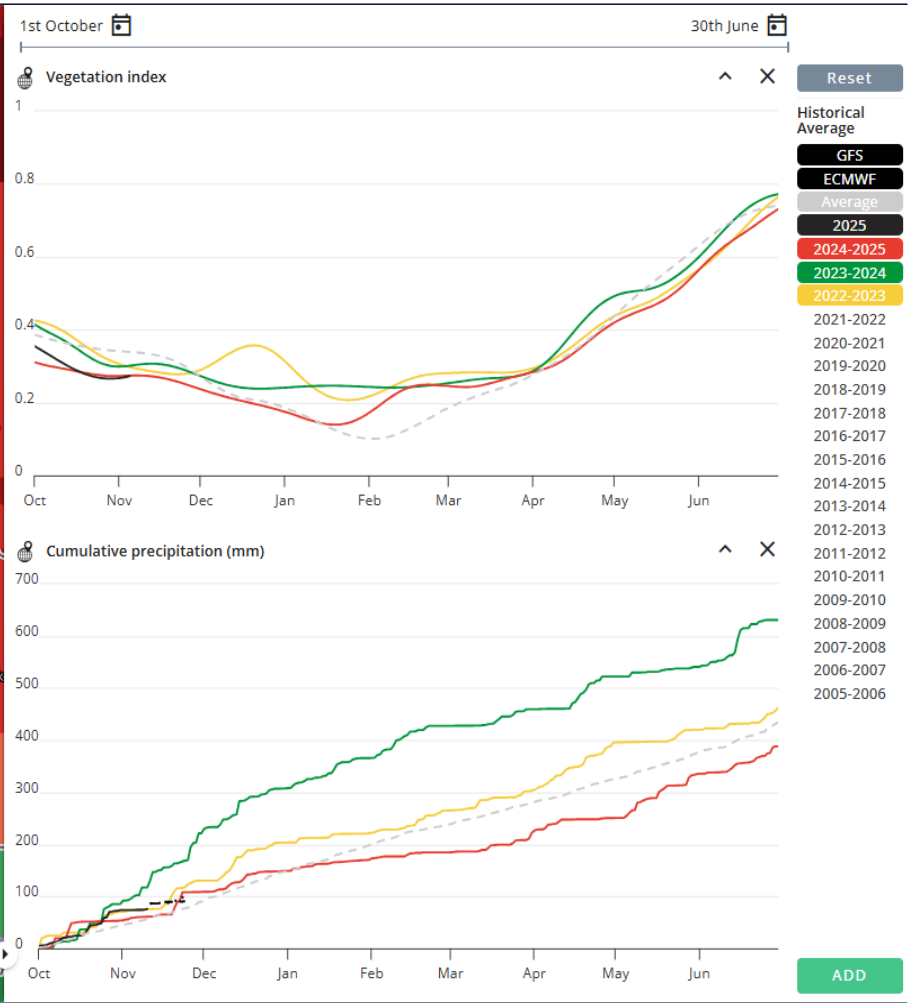
706

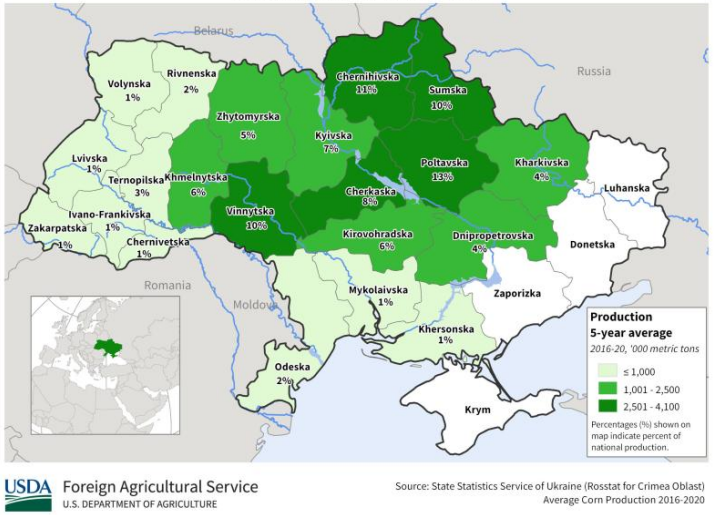
BACK

Kirovohradska (4% wheat; 4% barley; 4% rapeseed, 7% corn): no water stress problems at the beginning of the winter wheat cycle.

UKRAINE





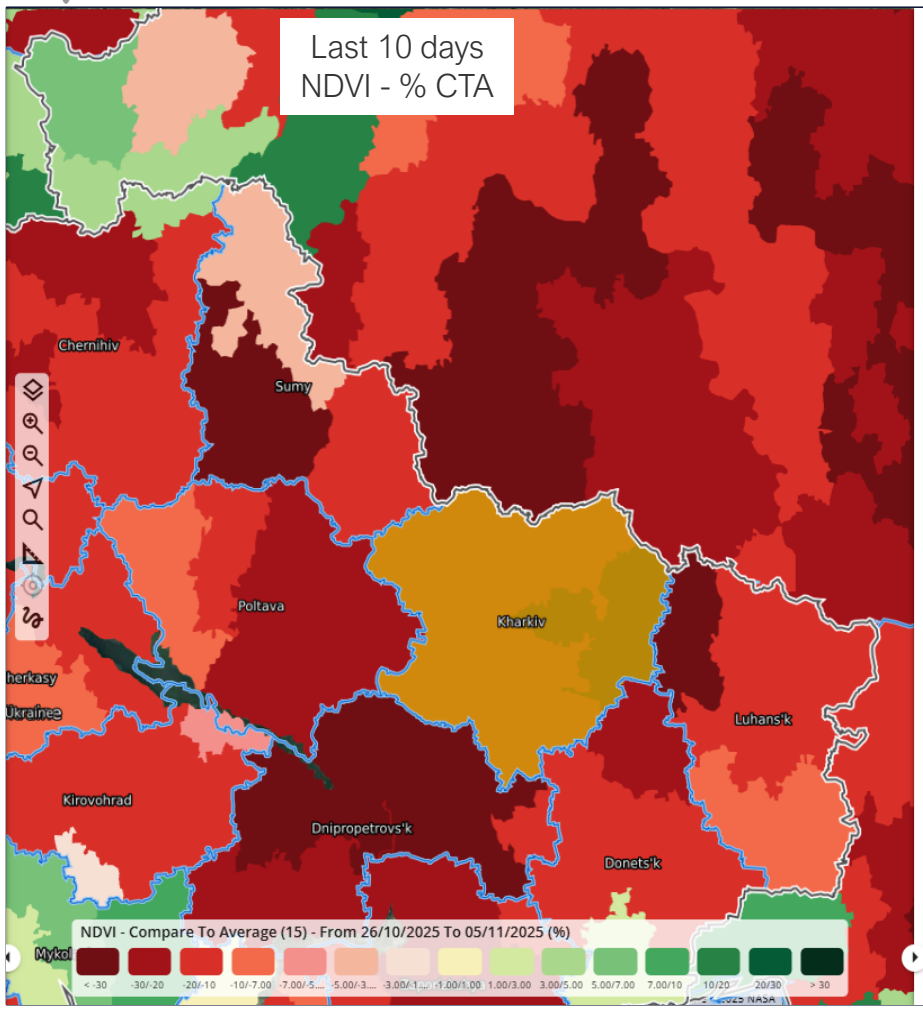


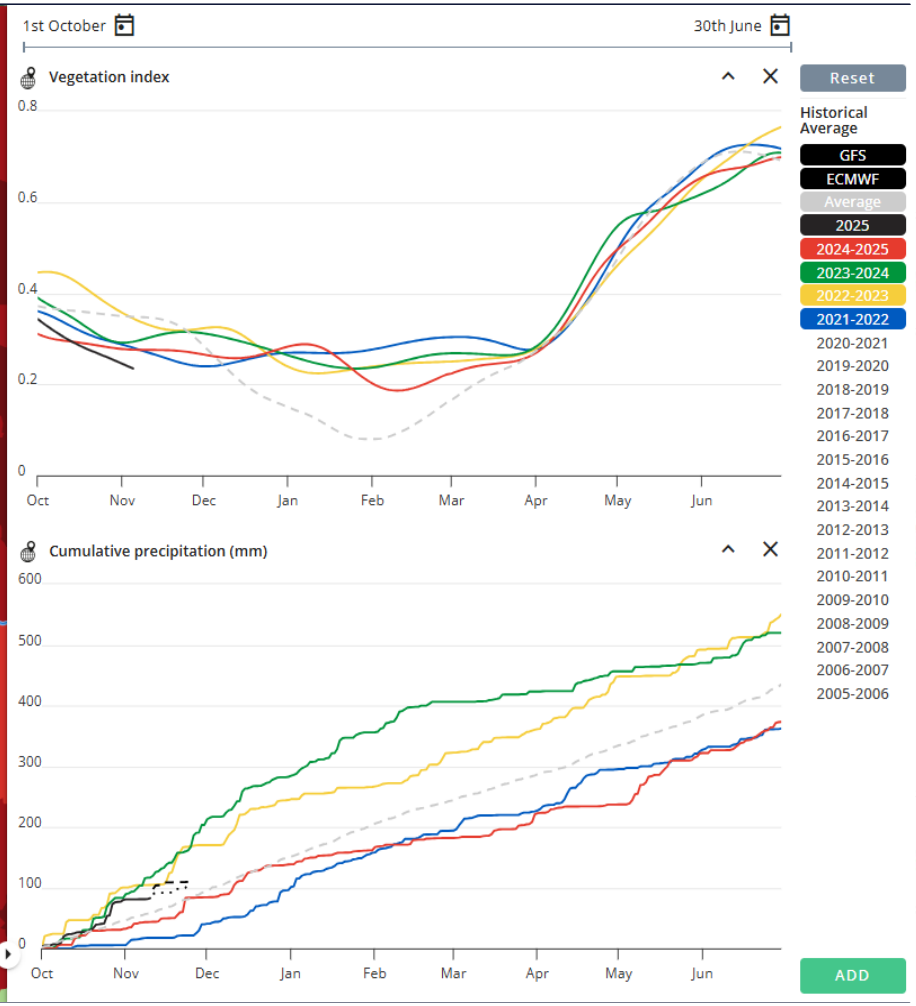
785

707

Poltavska (4% wheat; 4% barley; 1% rapeseed, 13% corn): no water stress problems at the beginning of the winter wheat cycle.

UKRAINE





USDA Foreign Agricultural Service
U.S. DEPARTMENT OF AGRICULTURE

Source: State Statistics Service of Ukraine (Rosstat for Crimea Oblast)
Average Wheat Production 2016-2020

USDA Foreign Agricultural Service
U.S. DEPARTMENT OF AGRICULTURE

Source: State Statistics Service of Ukraine (Rosstat for Crimea Oblast)
Average Corn Production 2016-2020

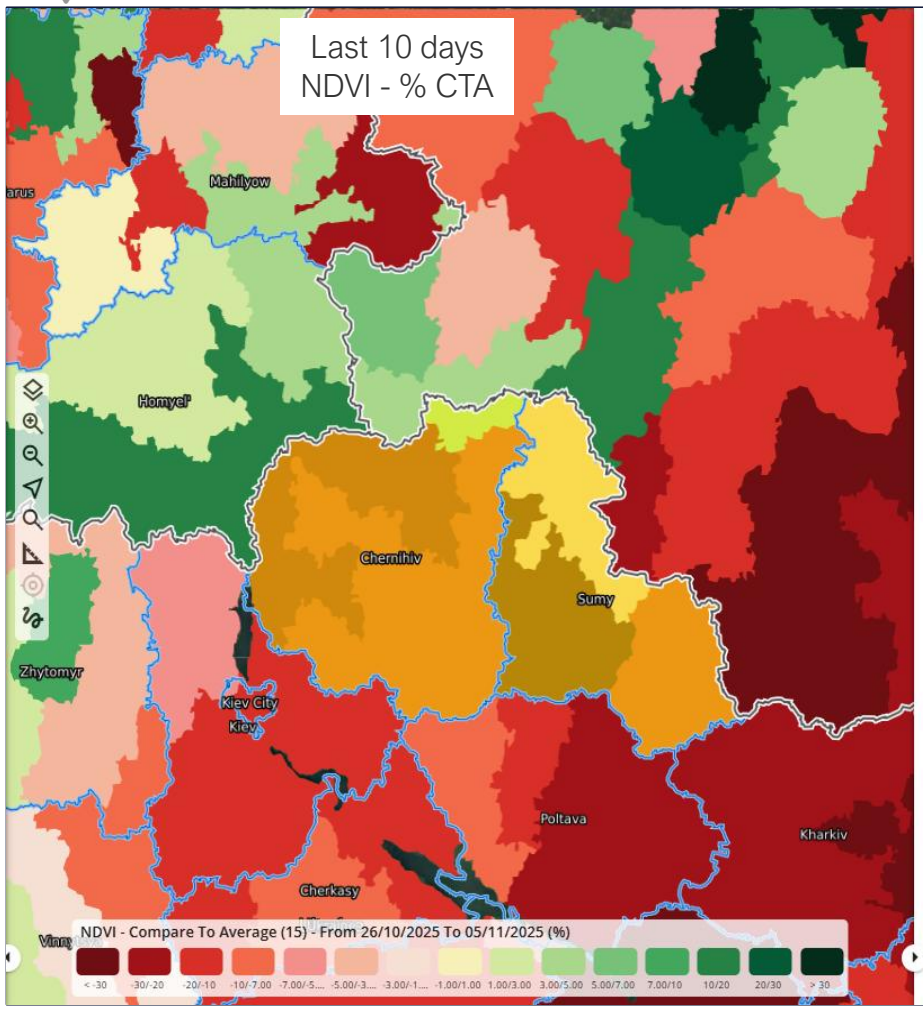
790

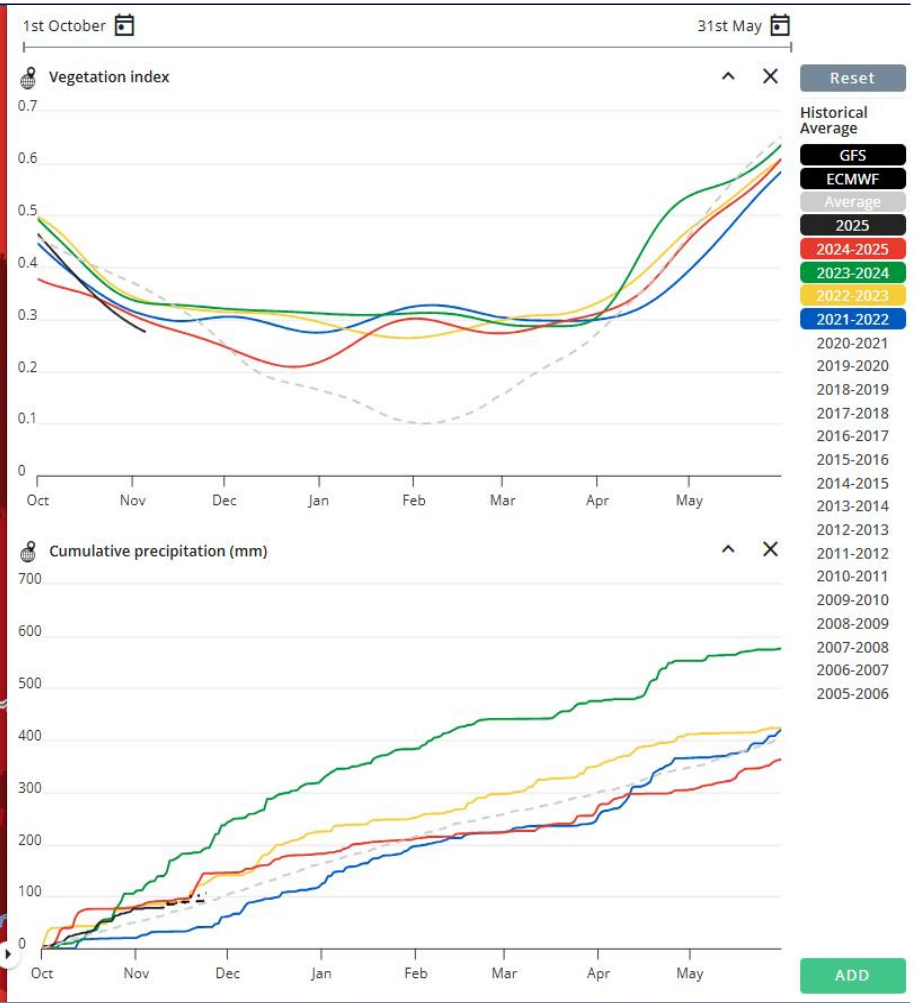
708

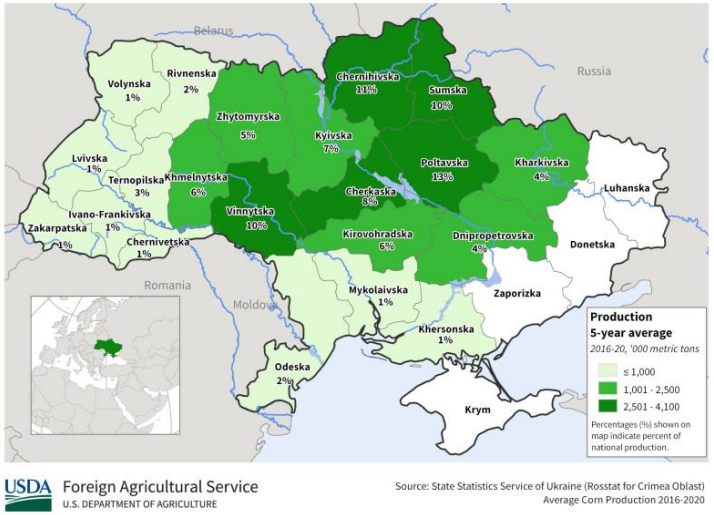
BACK

Kharkivska (8% wheat; 6% barley; 1% rapeseed, 5% corn): no water stress problems at the beginning of the winter wheat cycle.

UKRAINE







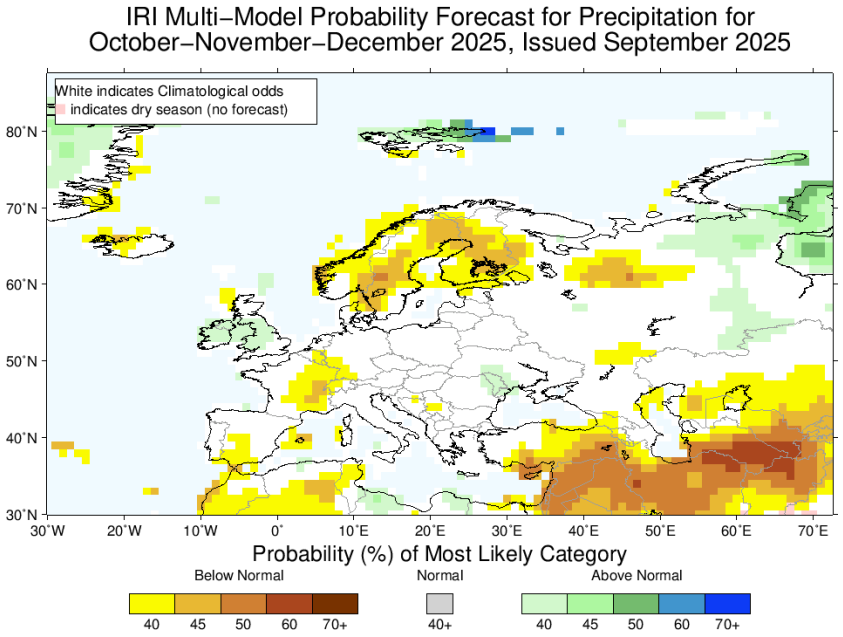
795

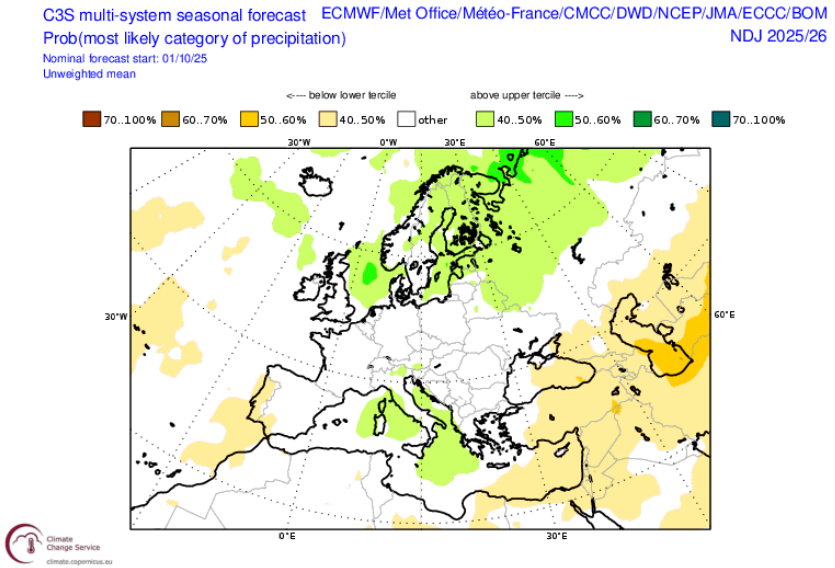
709

BACK

Chernihiv + Sumy (7% wheat; 3% barley; 5% rapeseed, 18% corn): no water stress problems at the beginning of the winter wheat cycle.

UKRAINE

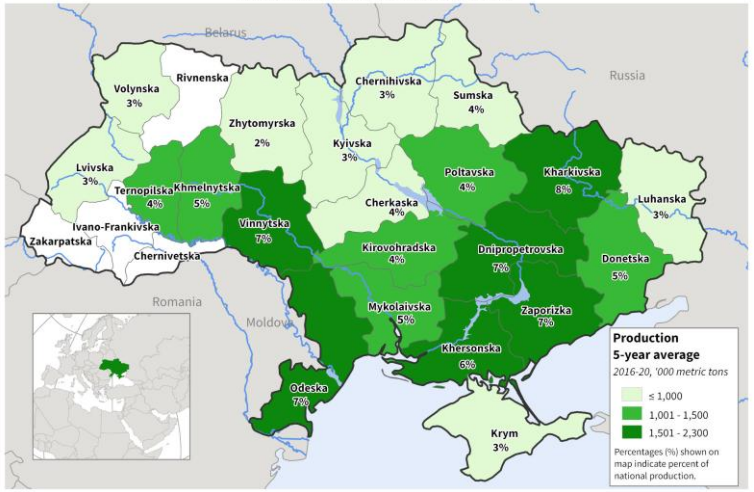




Precipitation forecasts for the next 3 months from the American IRI model and the European C3S model.

UKRAINE

Ukraine: Wheat Production



USDA Foreign Agricultural Service

Source: State Statistics Service of Ukraine (Rosstat for Crimea Oblast)

Ukraine: Soybean Production

USDA Foreign Agricultural Service
U.S. DEPARTMENT OF AGRICULTURE

Source: State Statistics Service of Ukraine (Rosstat for Crimea Oblast)
Average Soybean Production 2016-2020

Ukraine: Barley Production

USDA Foreign Agricultural Service
U.S. DEPARTMENT OF AGRICULTURE

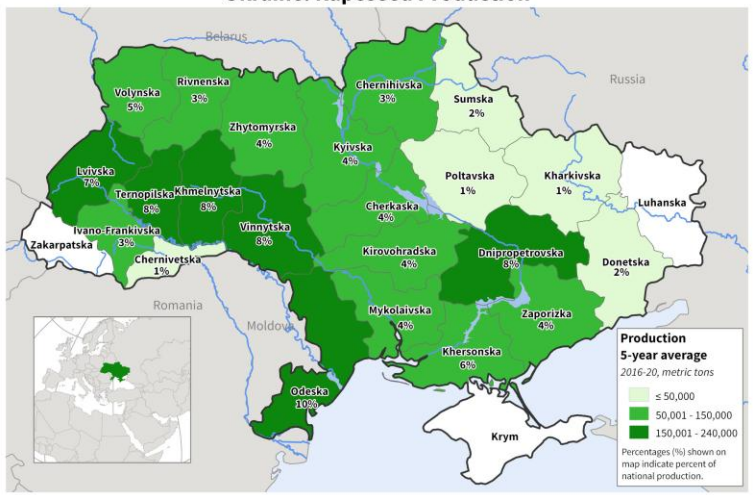
Source: State Statistics Service of Ukraine (Rosstat for Crimea Oblast)
Average Barley Production 2016-2020

Ukraine: Corn Production

USDA Foreign Agricultural Service
U.S. DEPARTMENT OF AGRICULTURE

Source: State Statistics Service of Ukraine (Rosstat for Crimea Oblast)
Average Corn Production 2016-2020

Ukraine: Rapeseed Production



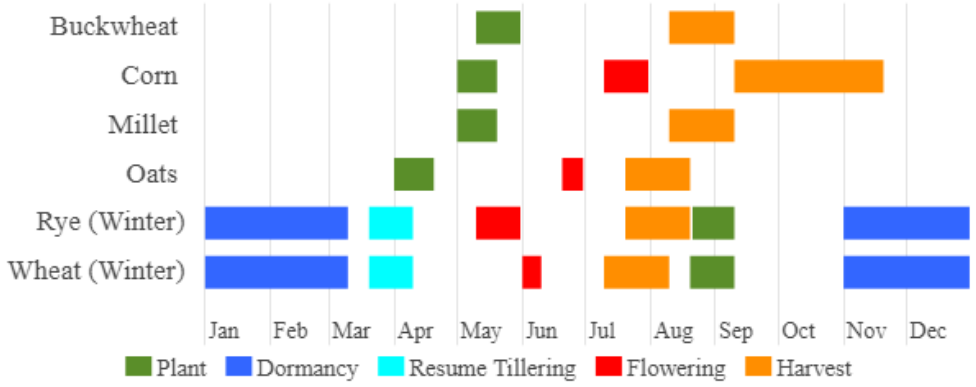
USDA Foreign Agricultural Service
U.S. DEPARTMENT OF AGRICULTURE

Source: State Statistics Service of Ukraine (Rosstat for Crimea Oblast)
Average Rapeseed Production 2016-2020

Production Maps & Crop Calendar.

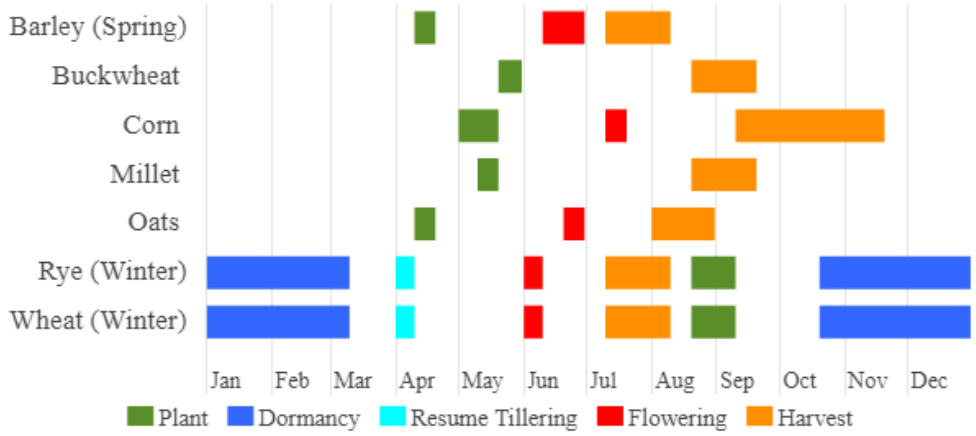
UKRAINE

Ukraine: Central-West (Western Forest-Steppe)* – Crop Calendar



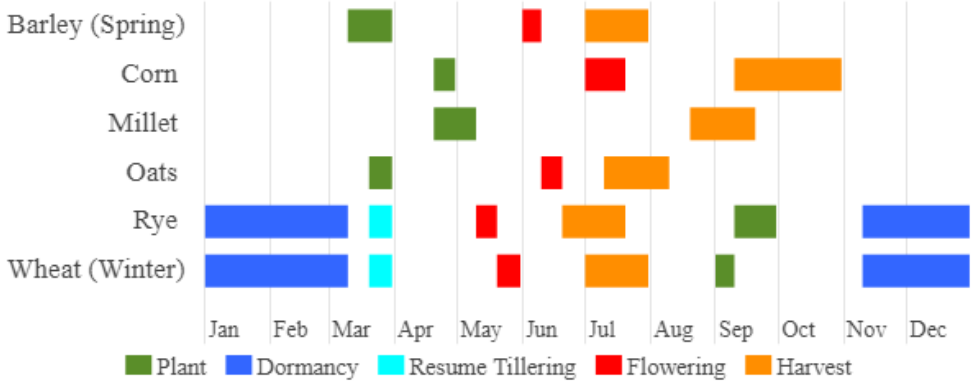
* Includes Kyiv, Zhitomir, Vinnytsia, Ternopil, Khmelnitskiy, Lviv, Rivne, Lutsk

Ukraine: Northeast (Eastern Forest Zone)* – Crop Calendar



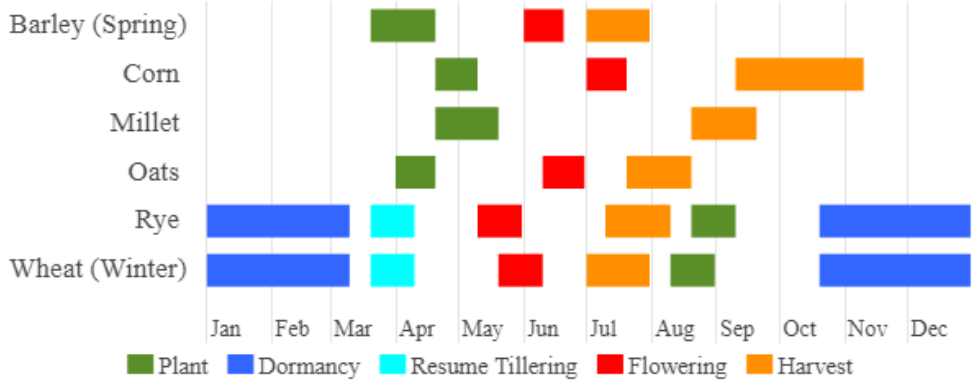
* Includes Chernihiv, Sumy, Poltava

Ukraine: Southern (Southern Steppe)* – Crop Calendar



* Includes southern Odesa, southern Mykolaiv, Kherson, Krym, southern Zaporozhzhia

Ukraine: Eastern-Southern (Northern Steppe)* – Crop Calendar



* Includes Luhansk, Donetsk, Kharkiv, Poltava, Dnipropetrovsk, Zaporizhzhia, Kirovograd, Nikolayev, Odessa

INDIA

2025
Production figures
(International units)

INDIA 2025		5Y AVG	Last Year	USDA	Last EDA	EDA -	EDA	EDA +
IND SOYBEAN	Area Harv	12,92	13,50	12,50	12,50	12,50	12,50	12,50
	Production	11,59	12,58	11,60	11,87	11,16	11,87	12,11
	Yield	0,90	0,93	0,93	0,95	0,89	0,95	0,97
IND CORN	Area Harv	10,30	11,20	11,50	11,50	11,50	11,50	11,50
	Production	34,85	40,00	43,00	42,09	39,99	42,09	42,93
	Yield	3,38	3,57	3,74	3,66	3,48	3,66	3,73
IND WHEAT	Area Harv	31,24	31,83	32,76	32,76	32,76	32,76	32,76
	Production	109,06	113,29	117,51	118,64	116,27	118,64	121,02
	Yield	3,49	3,56	3,59	3,62	3,55	3,62	3,69
IND RAPESEED	Area Harv	8,43	8,90	9,25	9,25	9,25	9,25	9,25
	Production	10,96	11,52	12,00	12,17	11,81	12,17	12,54
	Yield	1,30	1,29	1,30	1,32	1,28	1,32	1,36

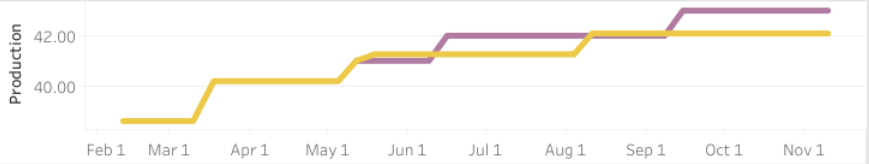
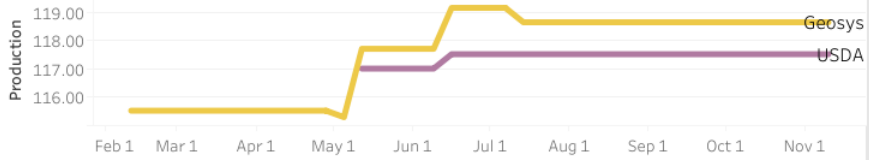
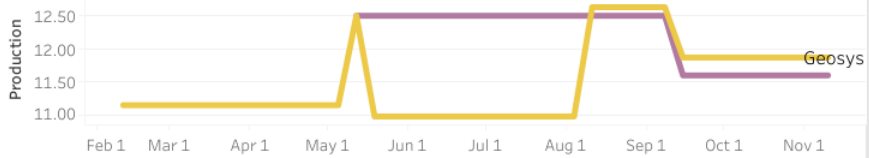
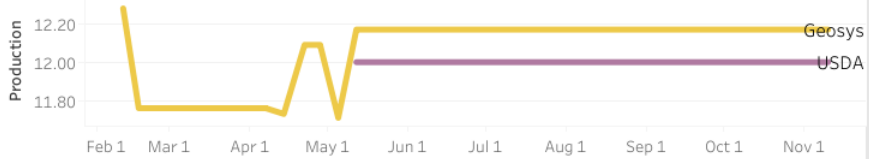
BACK

No changes in our production figures compared to last week.

INDIA

India

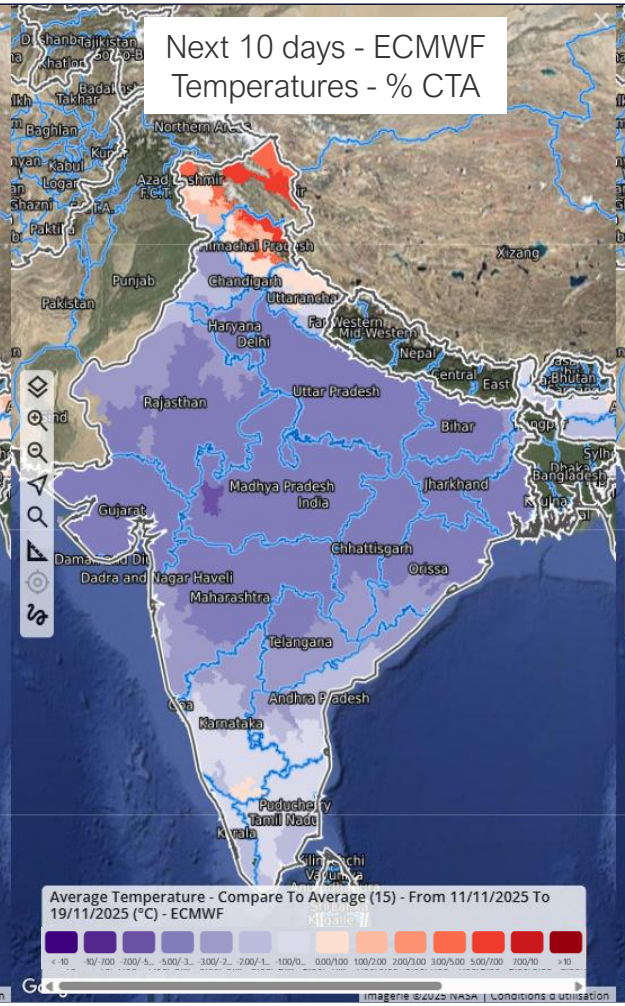
India situation, November 10, 2025

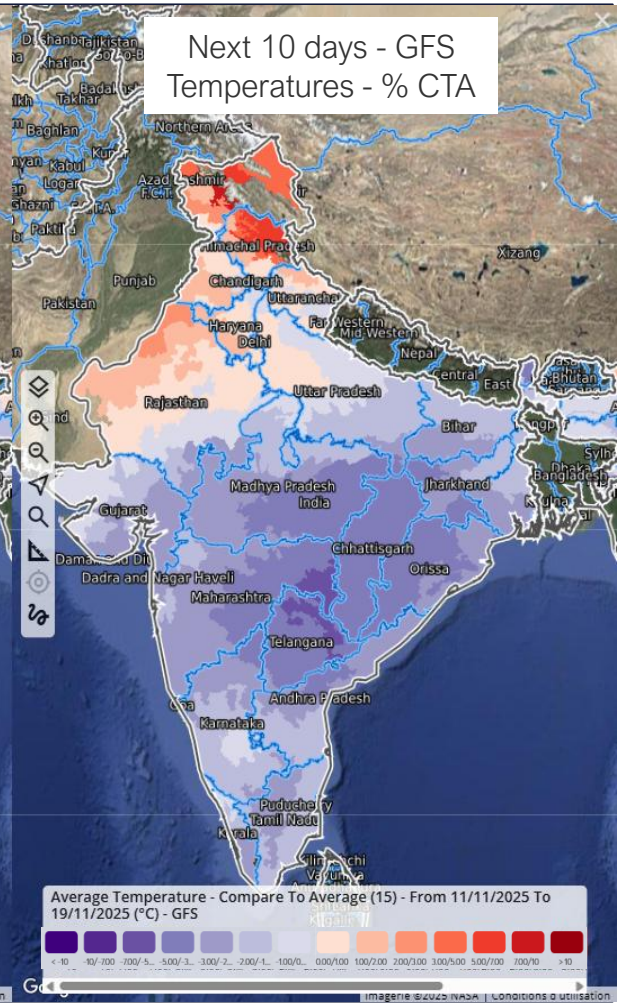
CROP	LAST W	YIELD CHART	NEXT W	PRODUCTION	CROP ANALYST OBSERVATION
CORN	—	USDA 3.74; Geosys 3.66; 2023 3.43; 5Y Avg 3.27; 2020 3.01	—		Rainfall has been above average in recent days. A little more rain is expected in the coming days, but over a smaller area.
WHEAT	—	Geosys 3.62; USDA 3.59; 2020 3.53; 5Y Avg 3.48; 2023 3.41	—		Out of season.
SOYBEAN	—	2022 0.95; Geosys 0.95; USDA 0.93; 5Y Avg 0.86; 2020 0.76	—		Rainfall has been above average in recent days. A little more rain is expected in the coming days, but over a smaller area.
RAPESEED	—	2024 1.35; Geosys 1.32; USDA 1.30; 5Y Avg 1.26; 2020 1.08	—		Out of season.

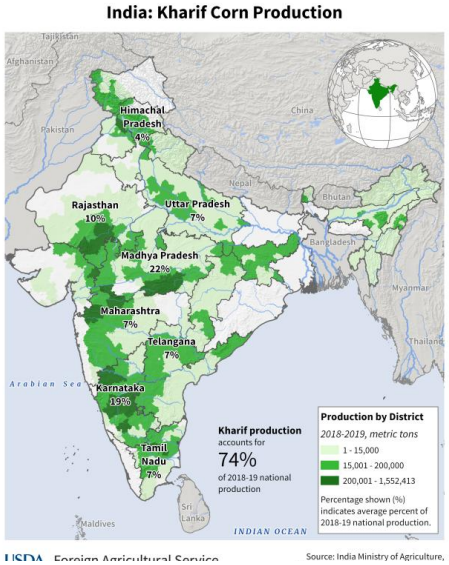
- Yield USDA
- Yield Geosys
- Best Year
- Yield_Avg5Y
- Worst Year

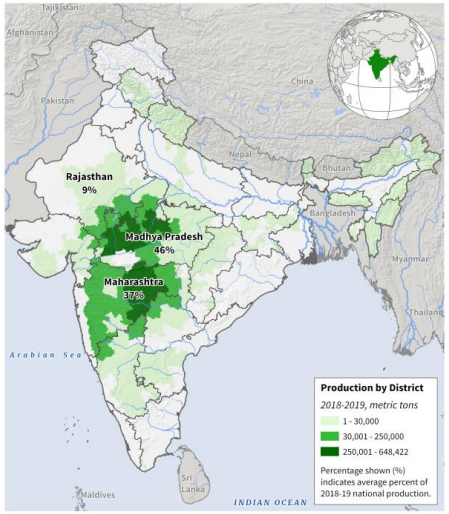
BACK

INDIA









USDA Foreign Agricultural Service
U.S. DEPARTMENT OF AGRICULTURE

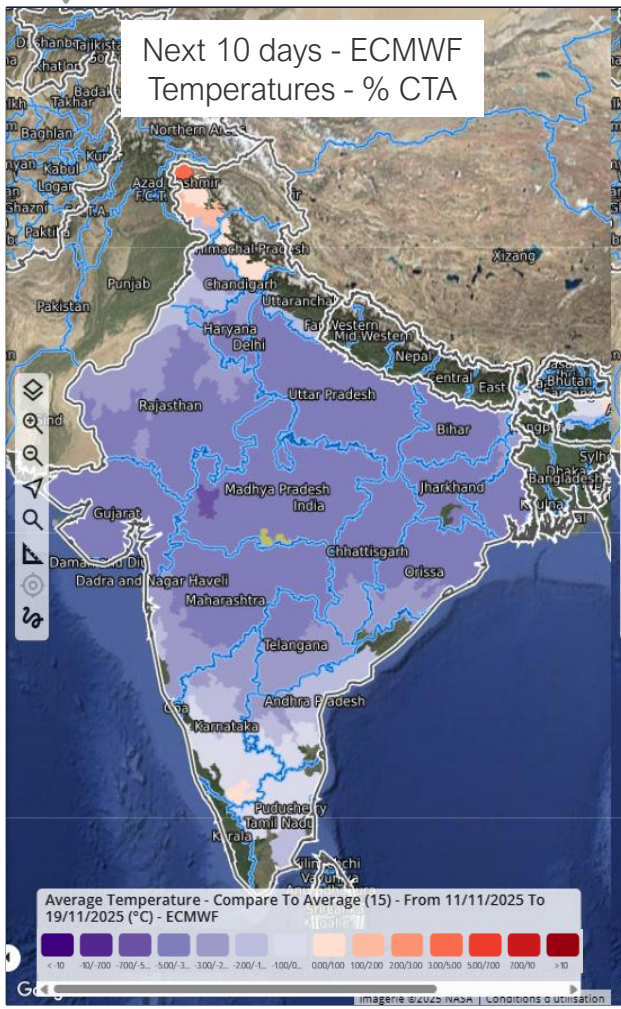
Source: India Ministry of Agriculture, Directorate of Economics and Statistics, Market Year 2018/19 data by districts

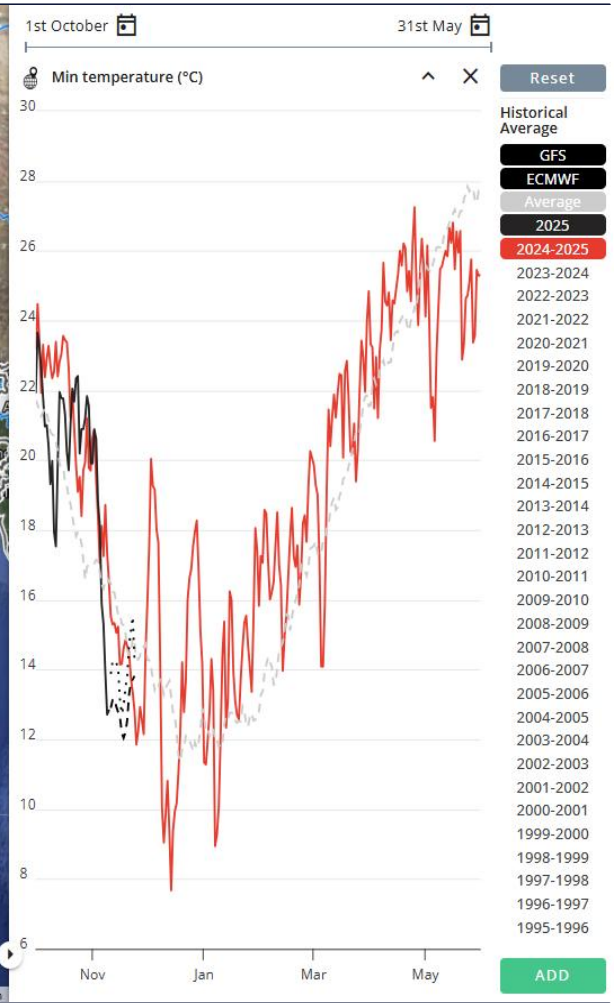
800

710

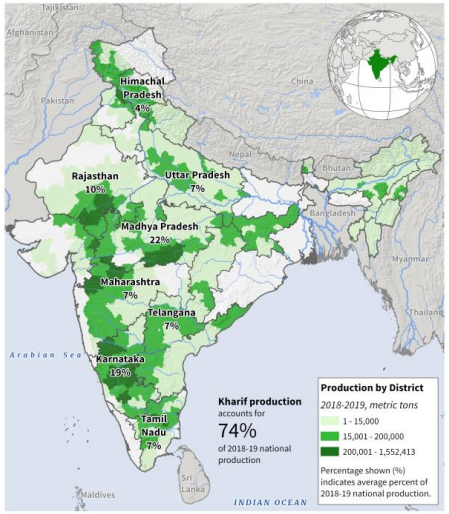
Evolution of temperatures: cool trend in progress.

INDIA





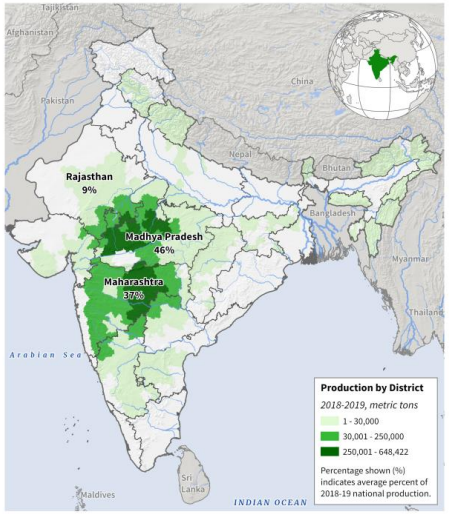
India: Kharif Corn Production



USDA Foreign Agricultural Service

Source: India Ministry of Agriculture,

India: Soybean Production



USDA Foreign Agricultural Service
U.S. DEPARTMENT OF AGRICULTURE

Source: India Ministry of Agriculture, Directorate of Economics and Statistics, Market Year 2018/19 data by districts

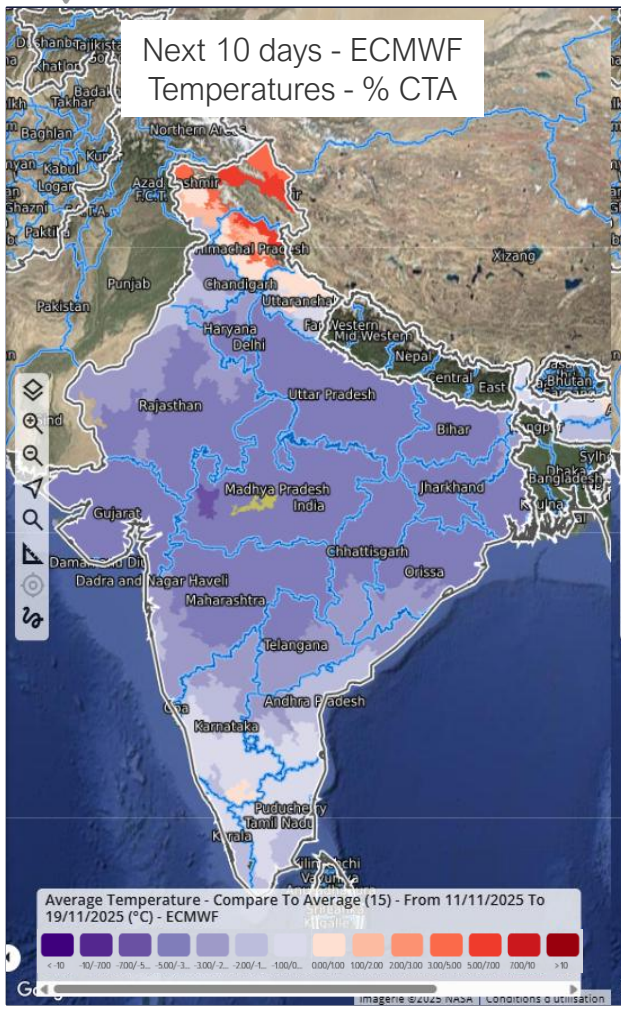
805

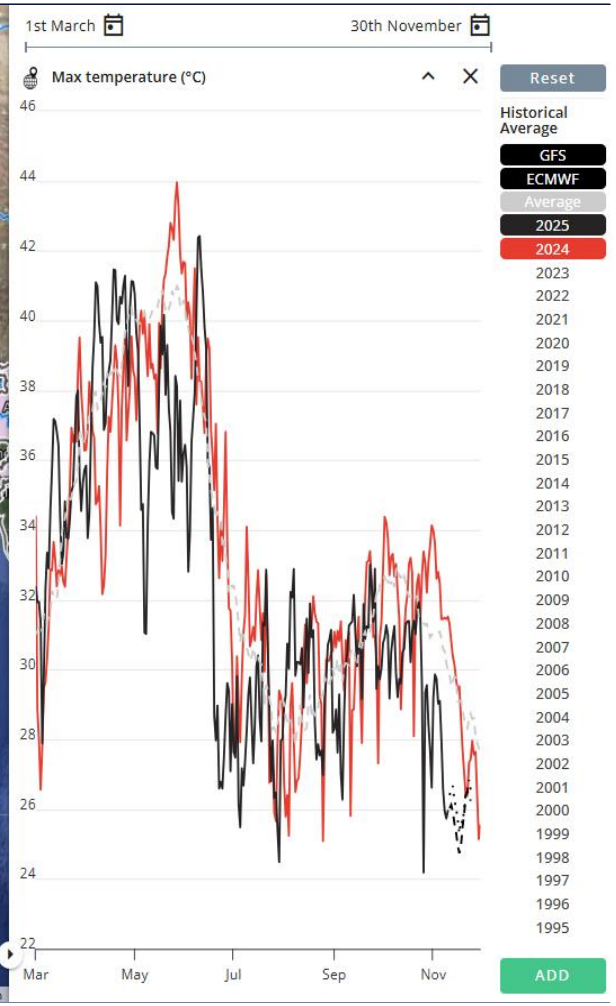
711

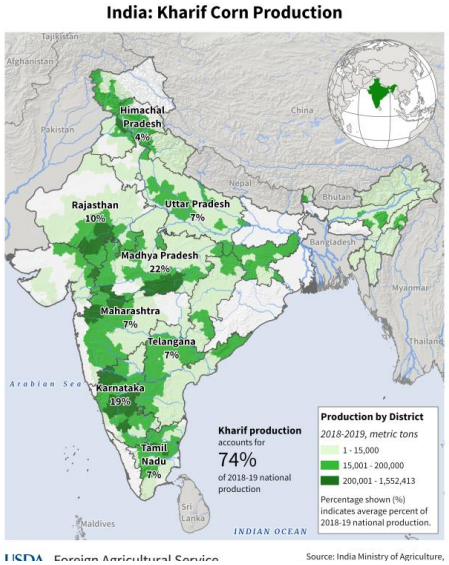
BACK

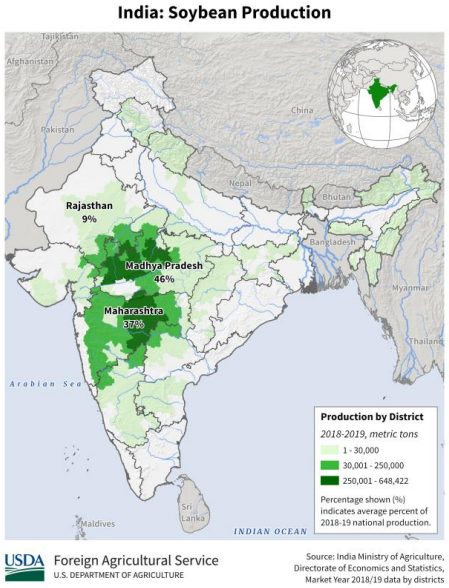
Evolution of Minimum Temperatures.

INDIA









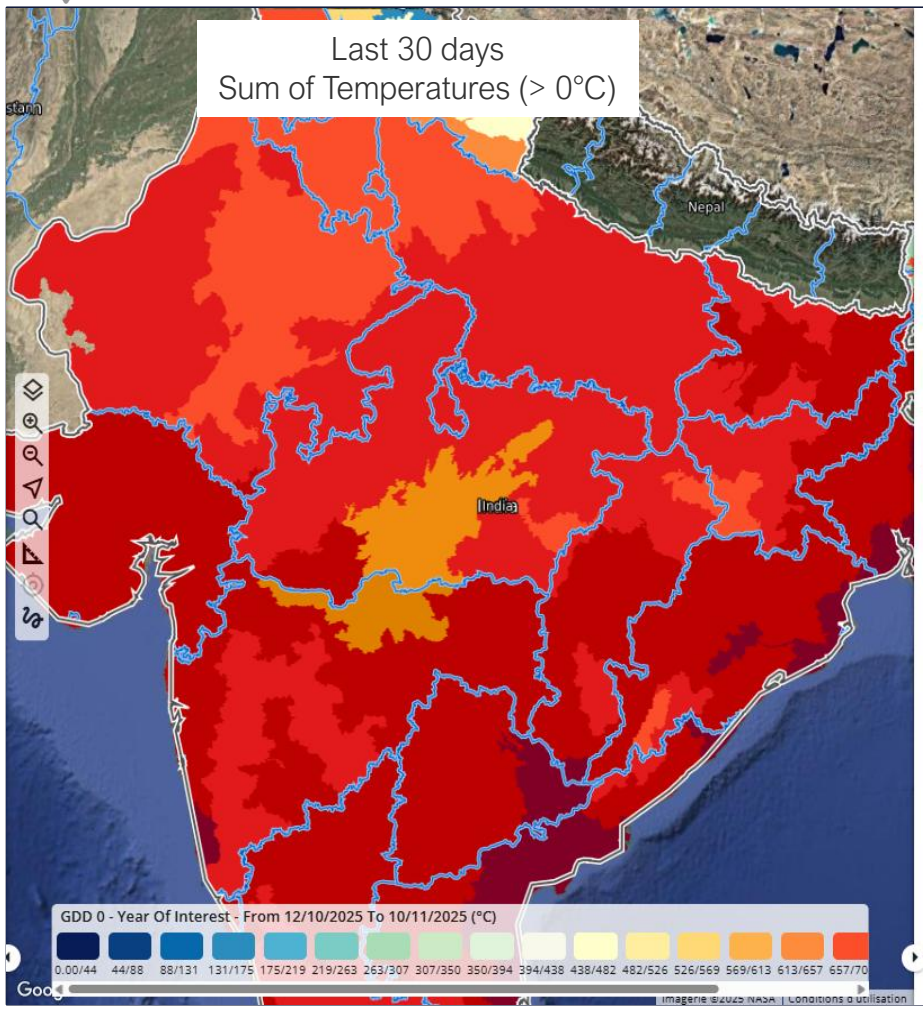
810

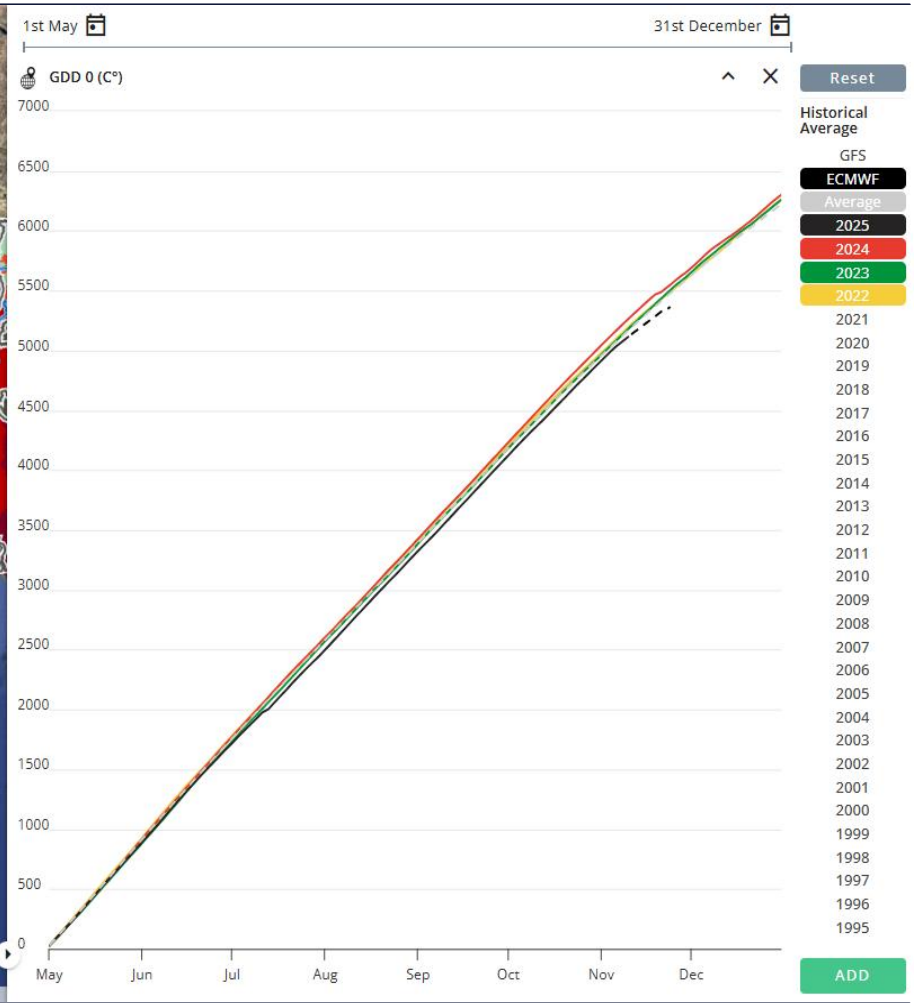
712

BACK

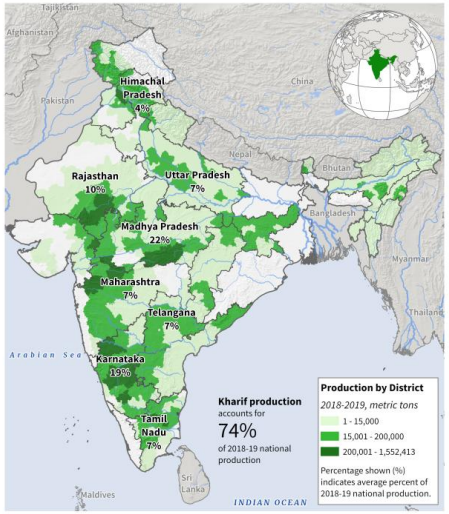
Evolution of maximum temperatures.

INDIA

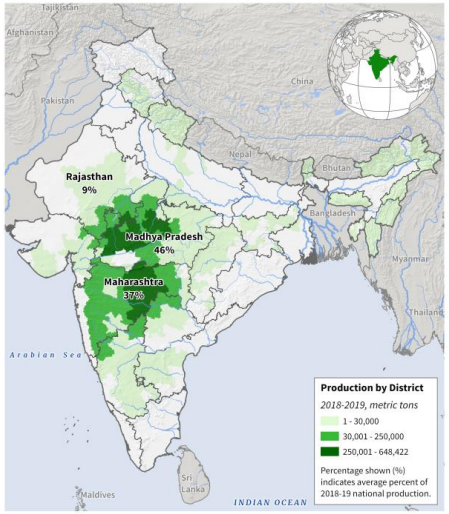




India: Kharif Corn Production



India: Soybean Production



USDA Foreign Agricultural Service
U.S. DEPARTMENT OF AGRICULTURE

Source: India Ministry of Agriculture, Directorate of Economics and Statistics, Market Year 2018/19 data by districts

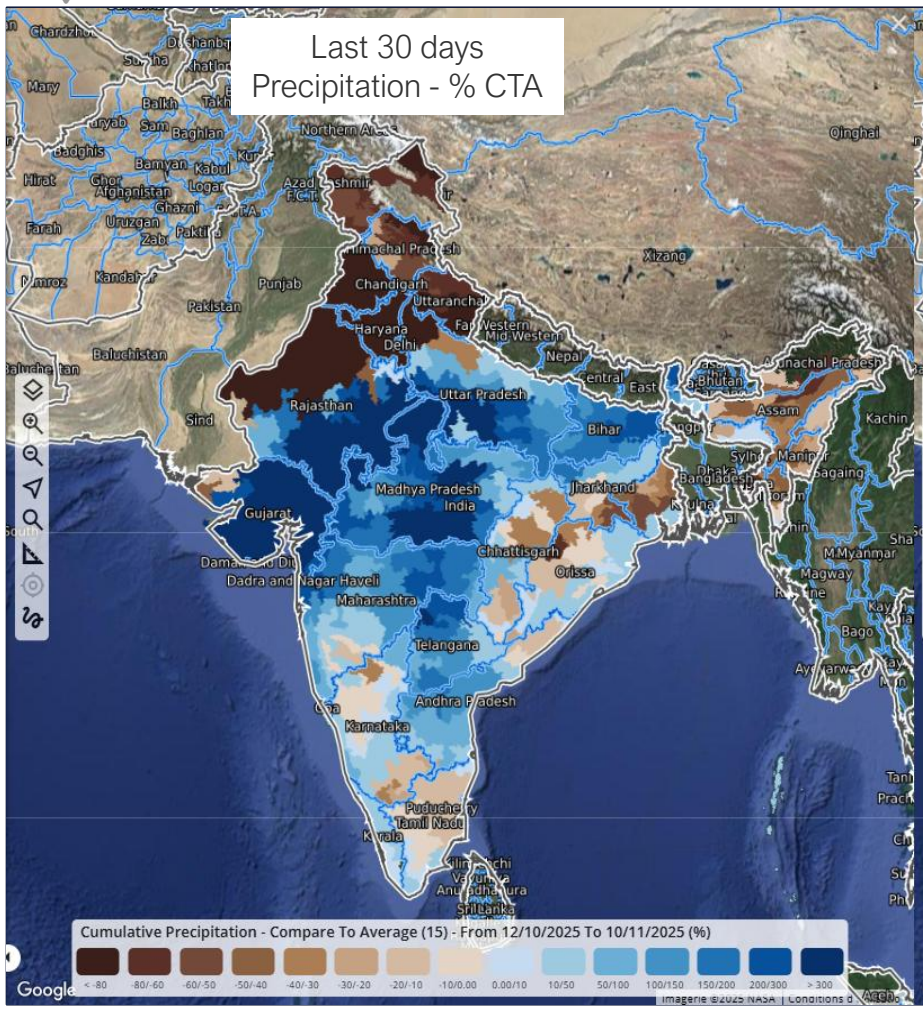
815

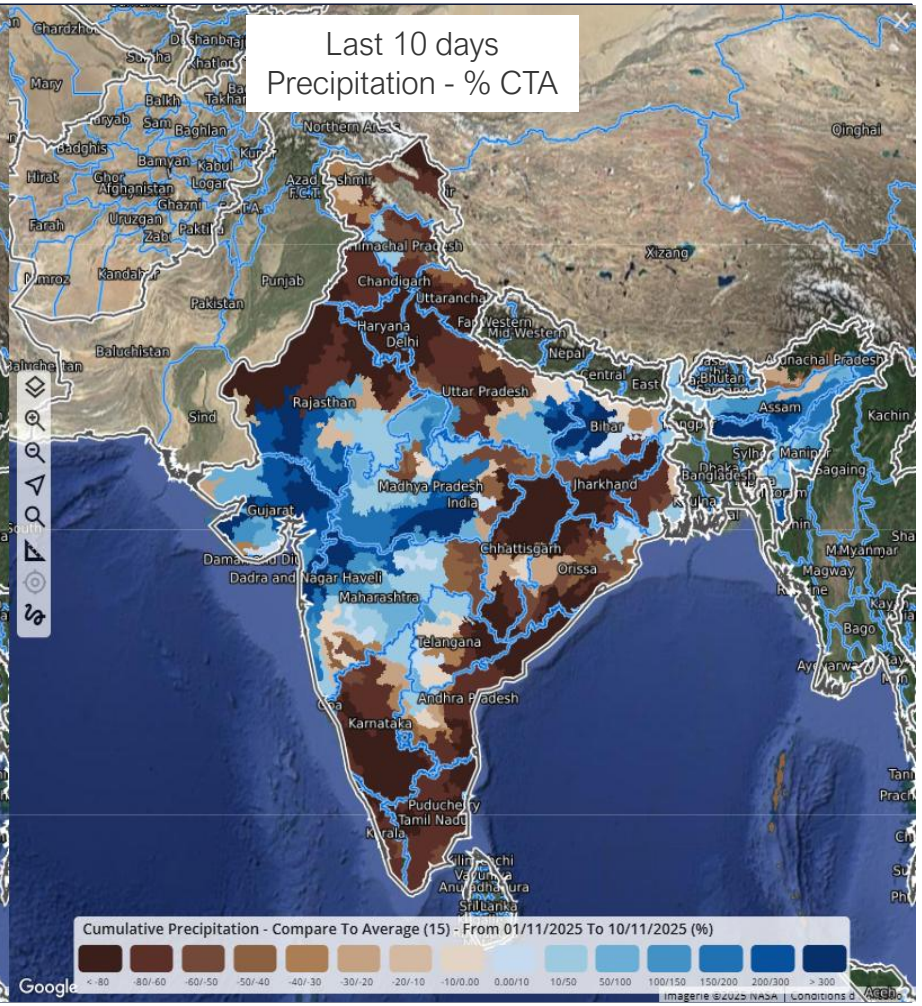
713

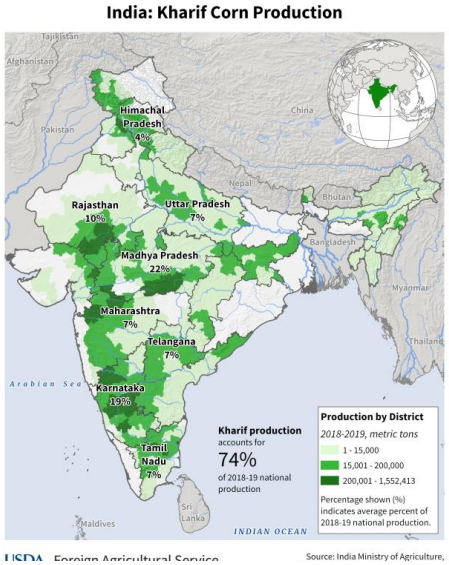
BACK

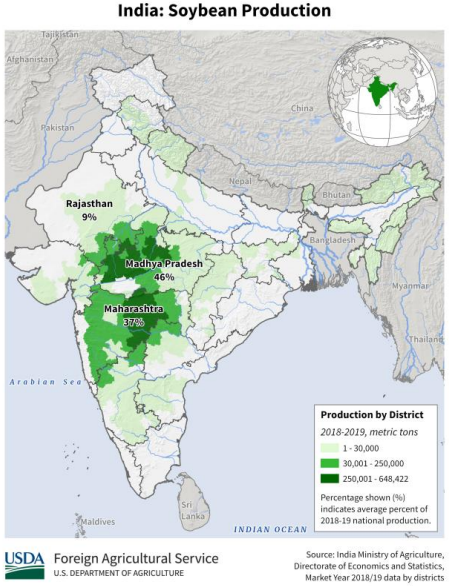
Sum of Temperatures (GDD).

INDIA







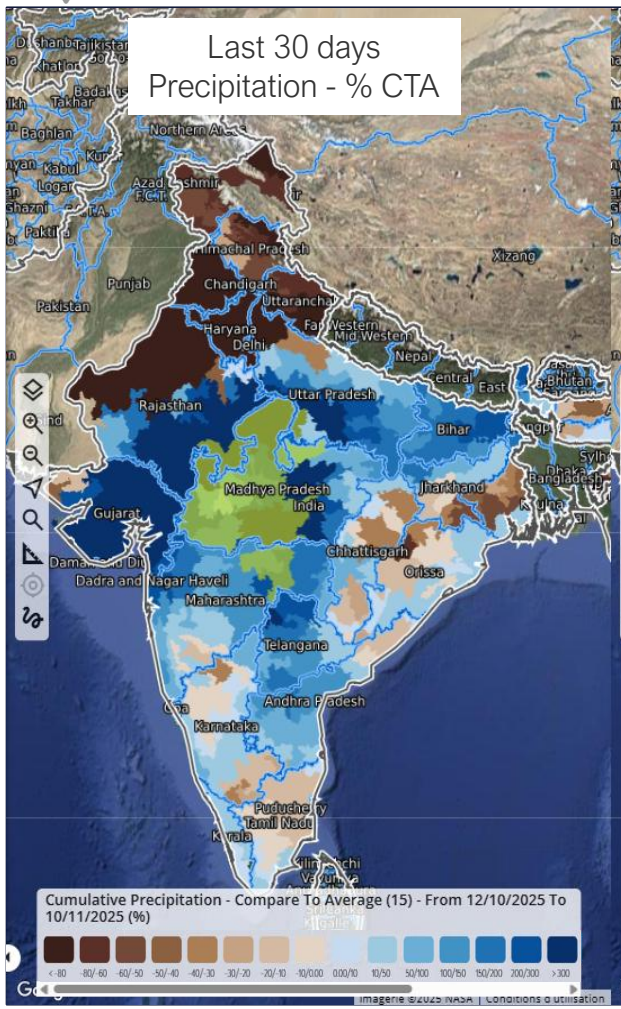


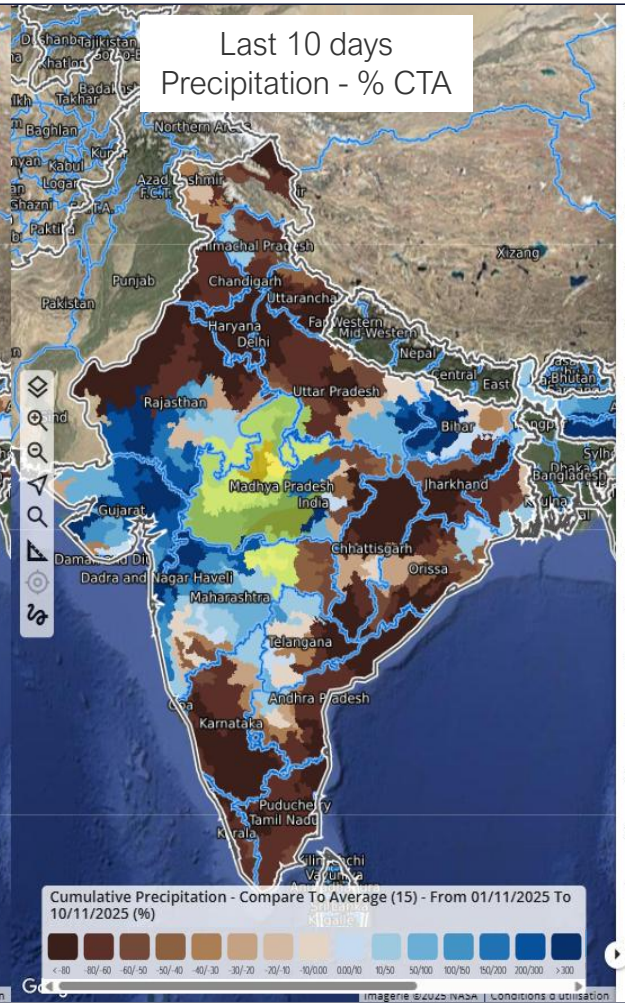
820

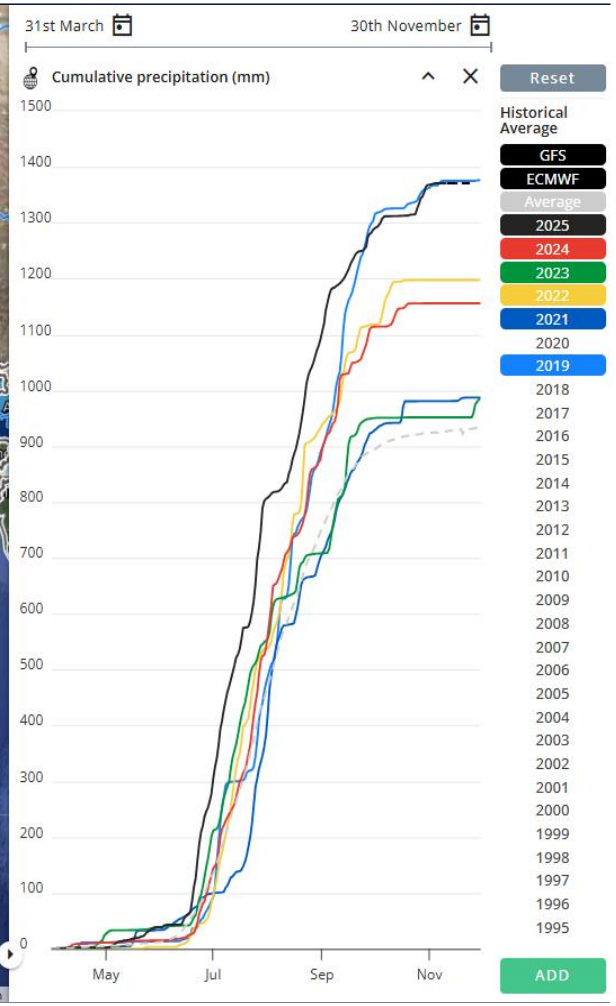
714

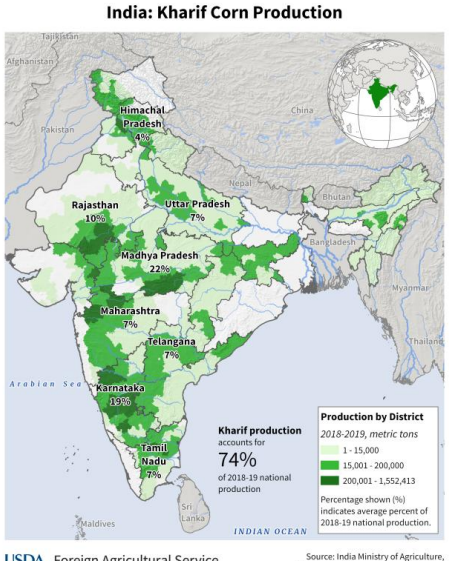
Past precipitation: Rainy weather in the country over the past few days.

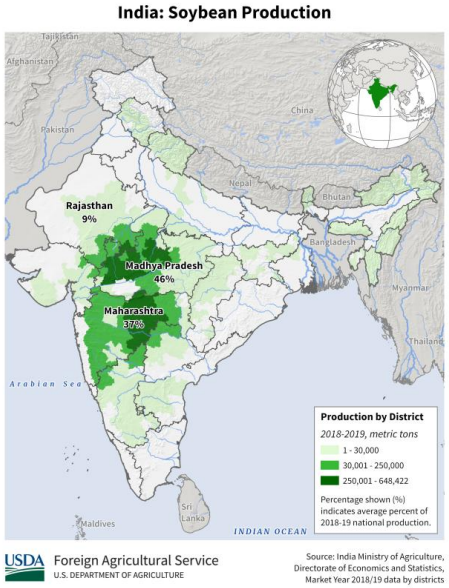
INDIA











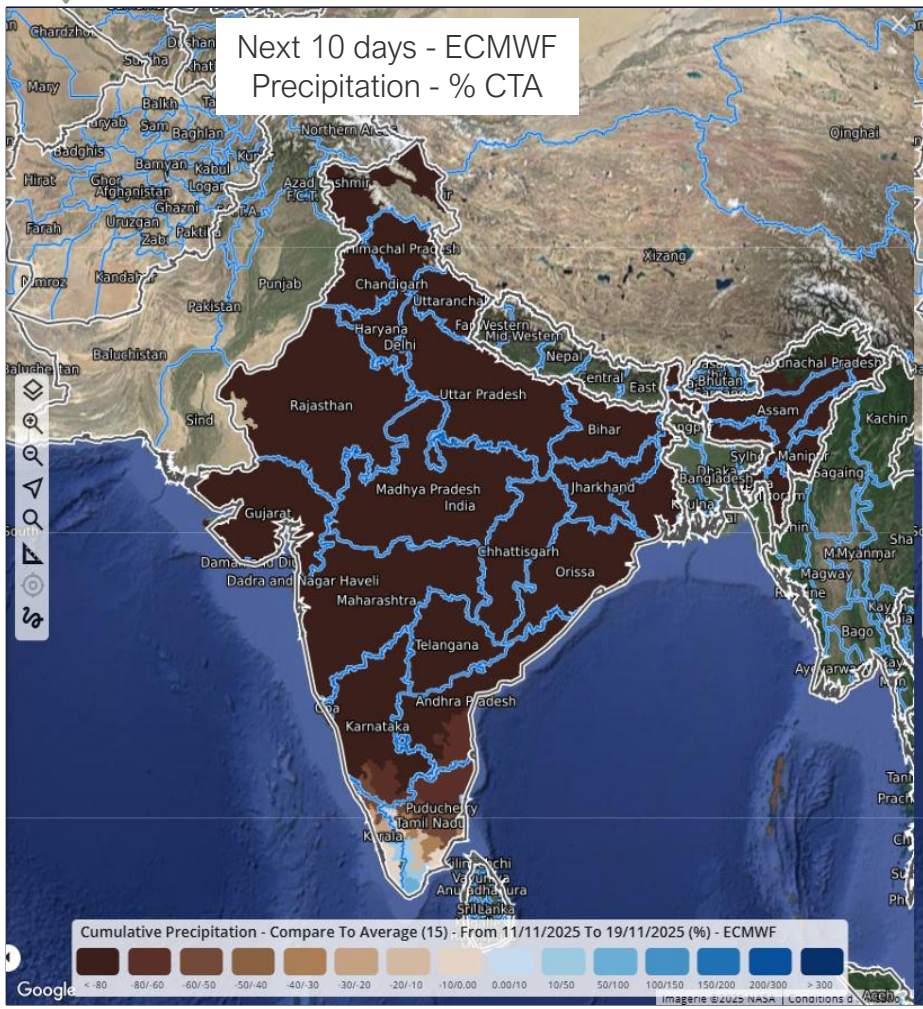
825

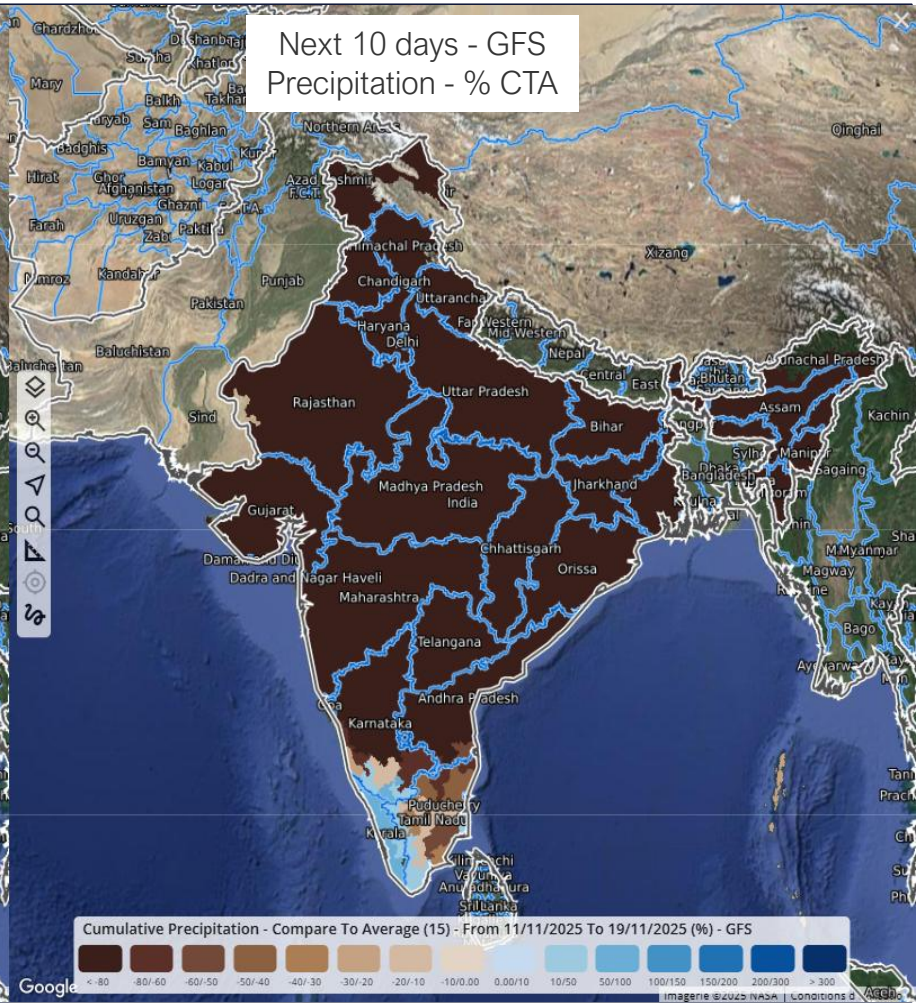
715

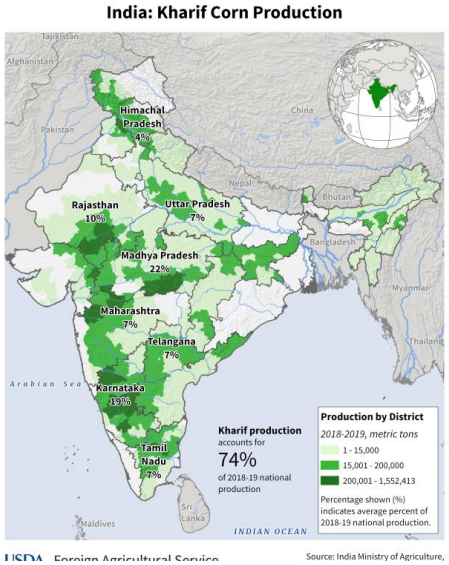
BACK

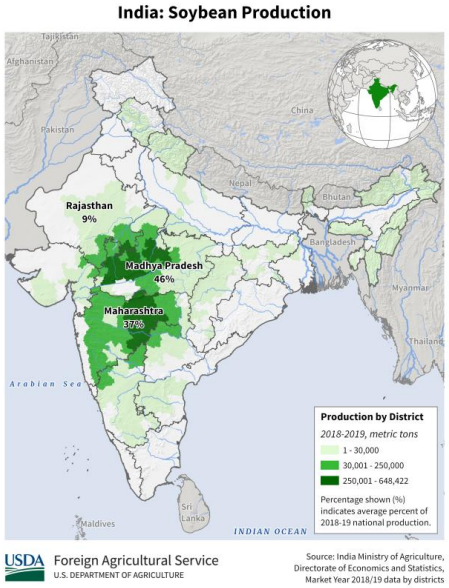
Evolution of Precipitation: end of the corn and wet soy cycle, as in 2019.

INDIA







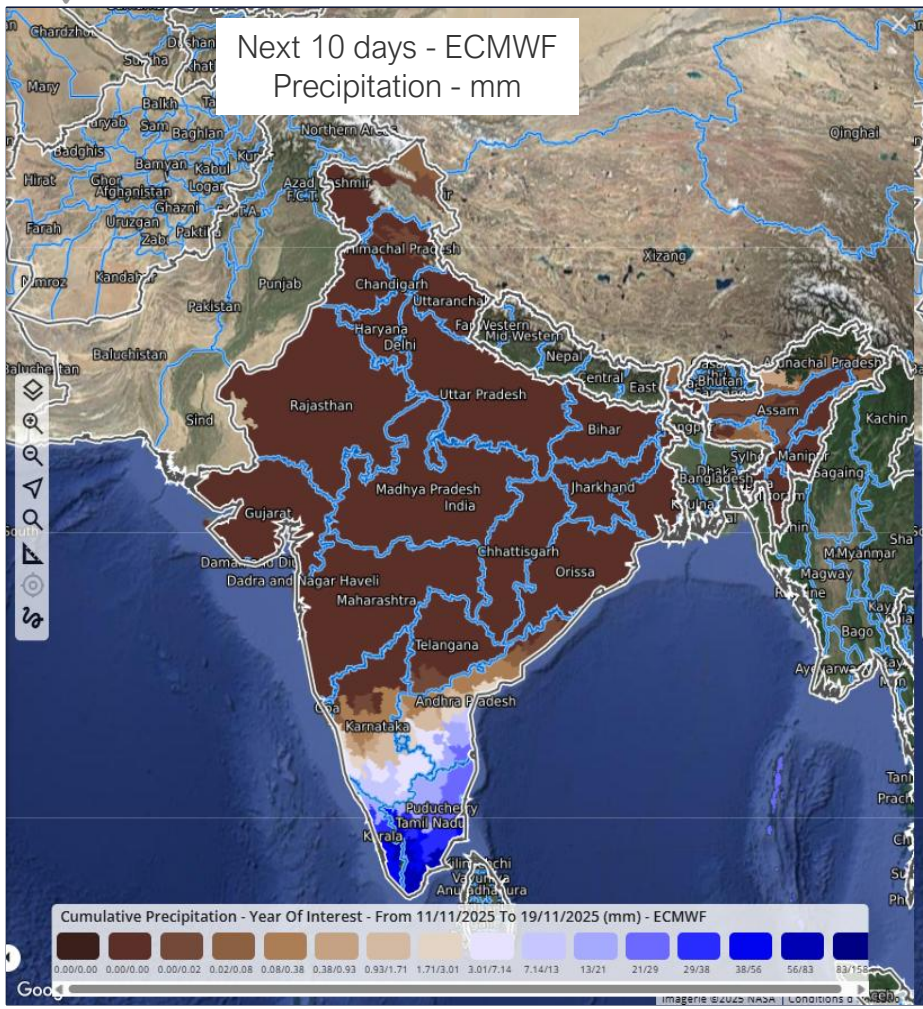


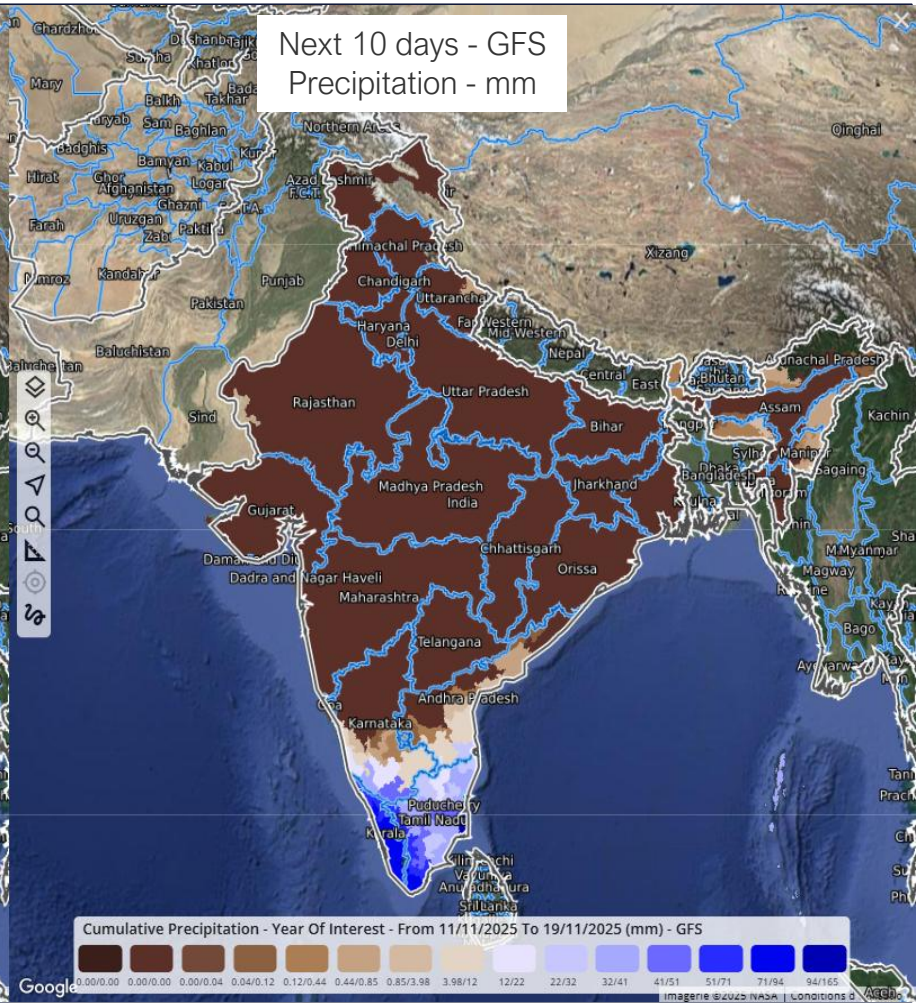
830

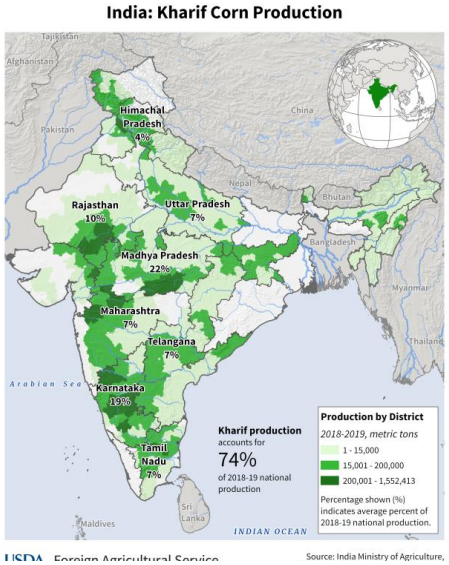
716

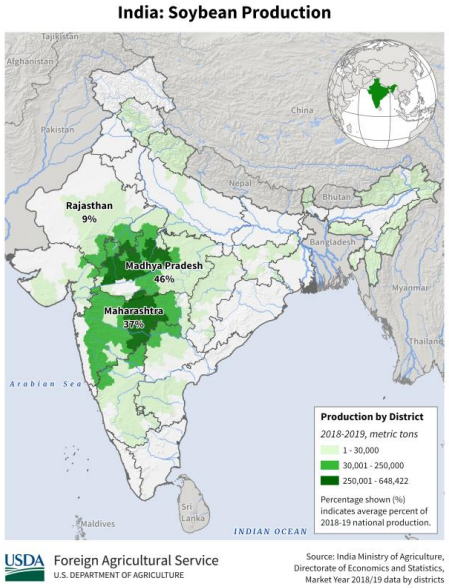
Future precipitation: Mostly dry weather in the coming days.

INDIA









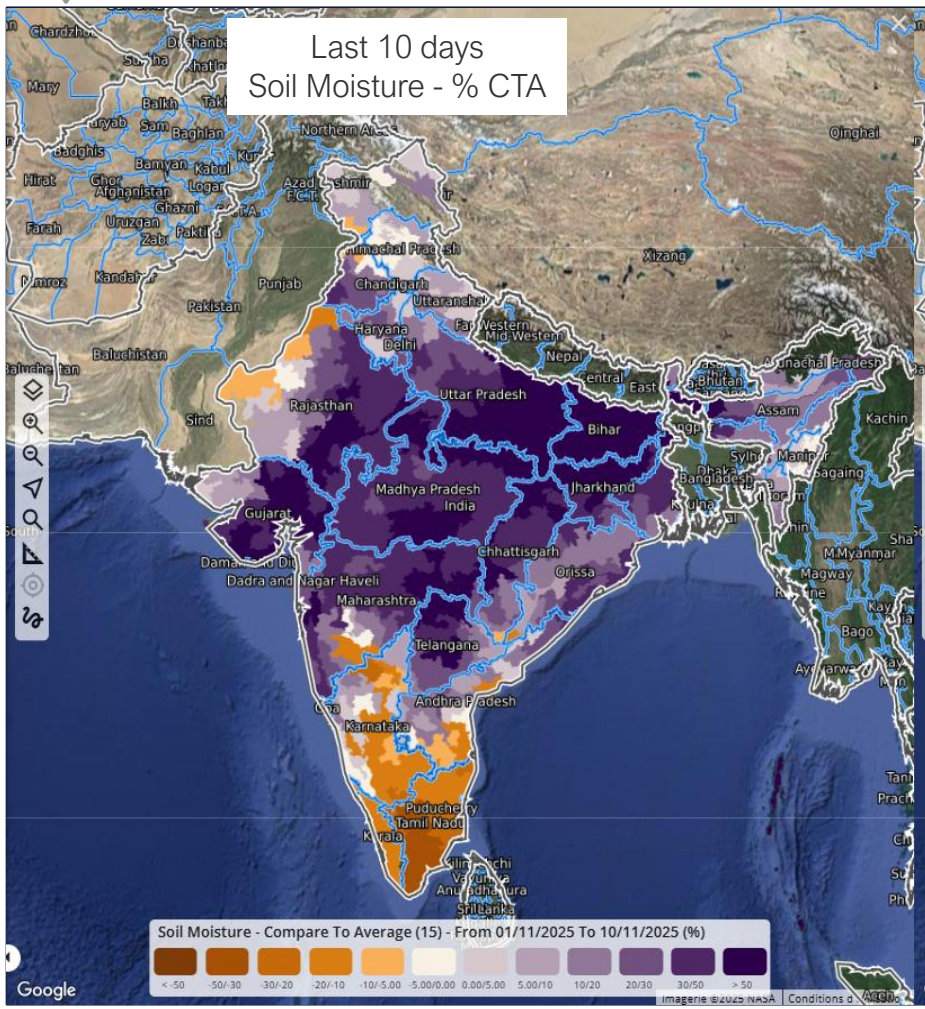
835

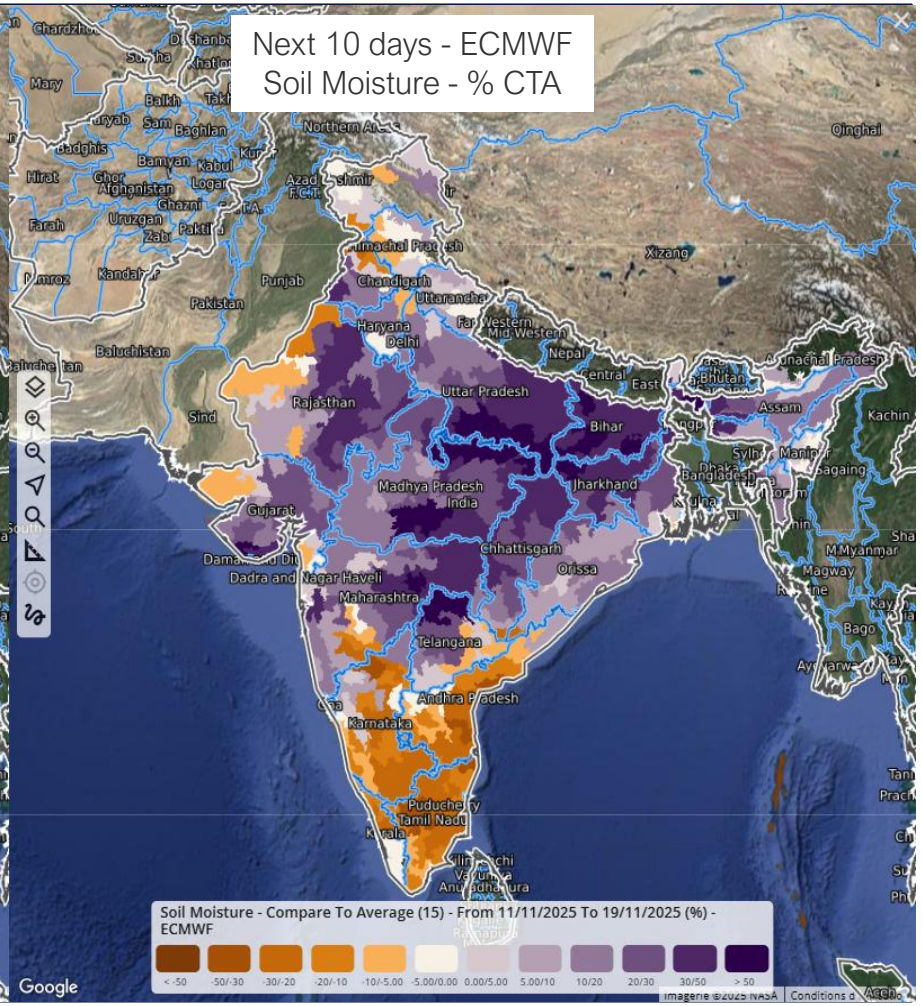
717

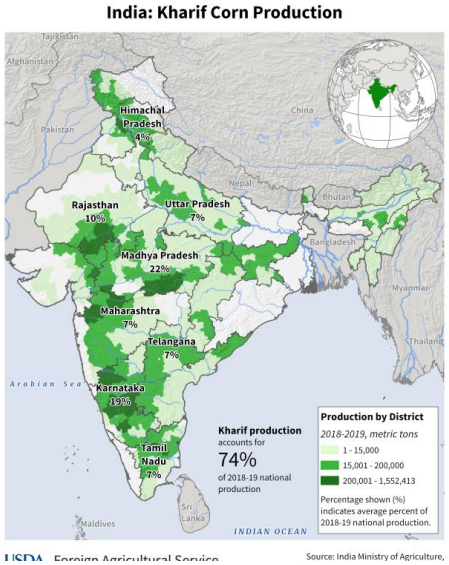
BACK

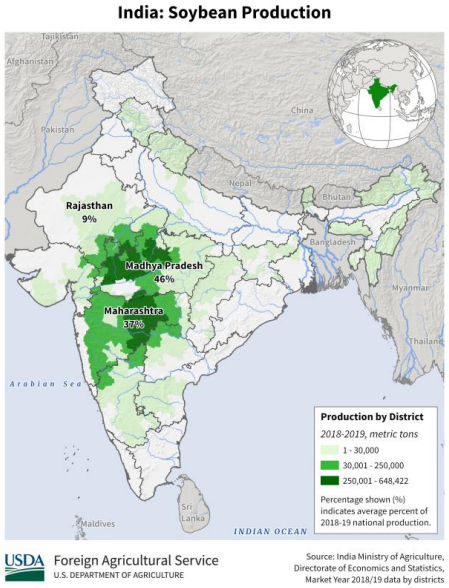
Future precipitation.

INDIA









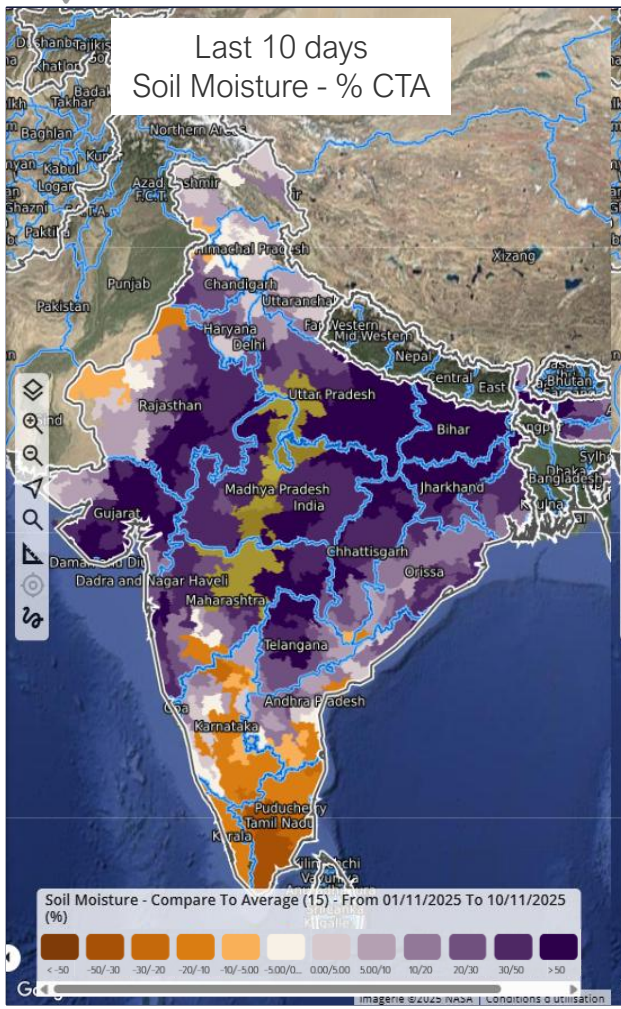
840

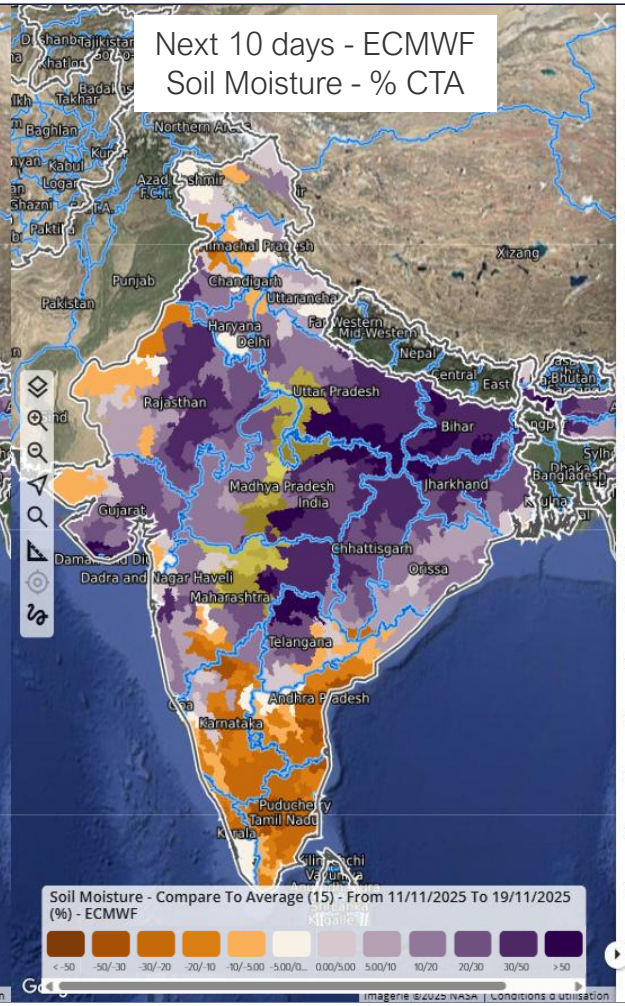
718

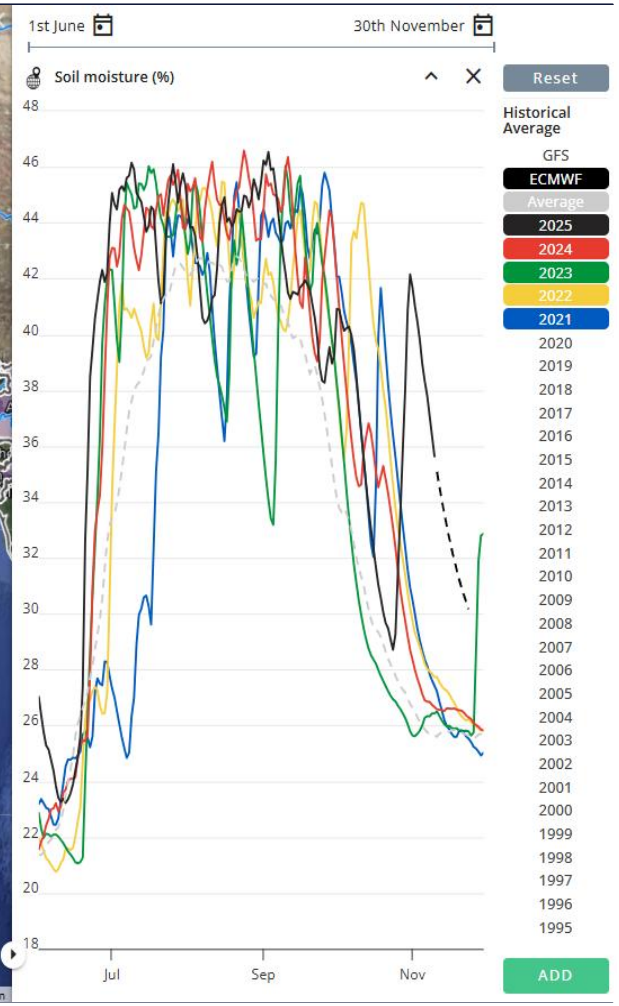
BACK

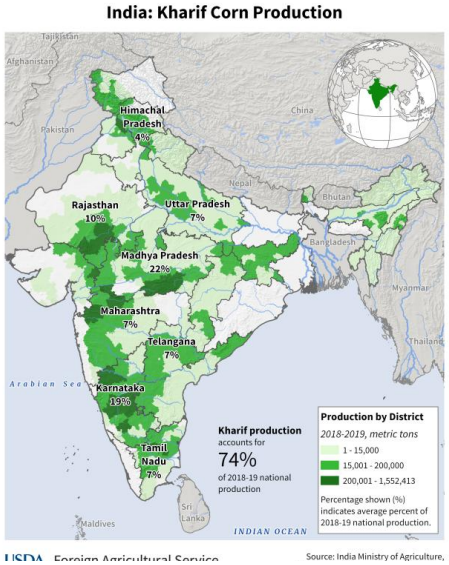
Soil moisture evolution.

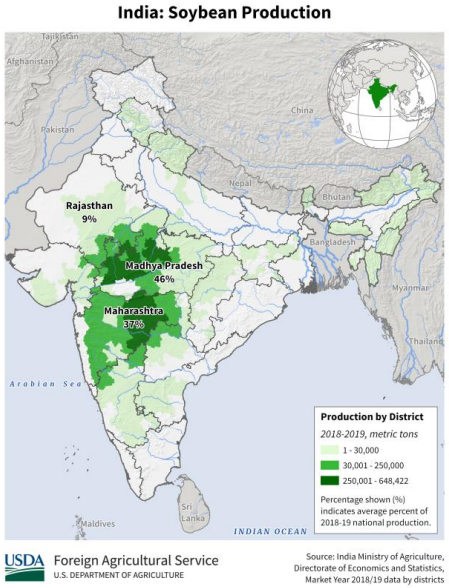
INDIA











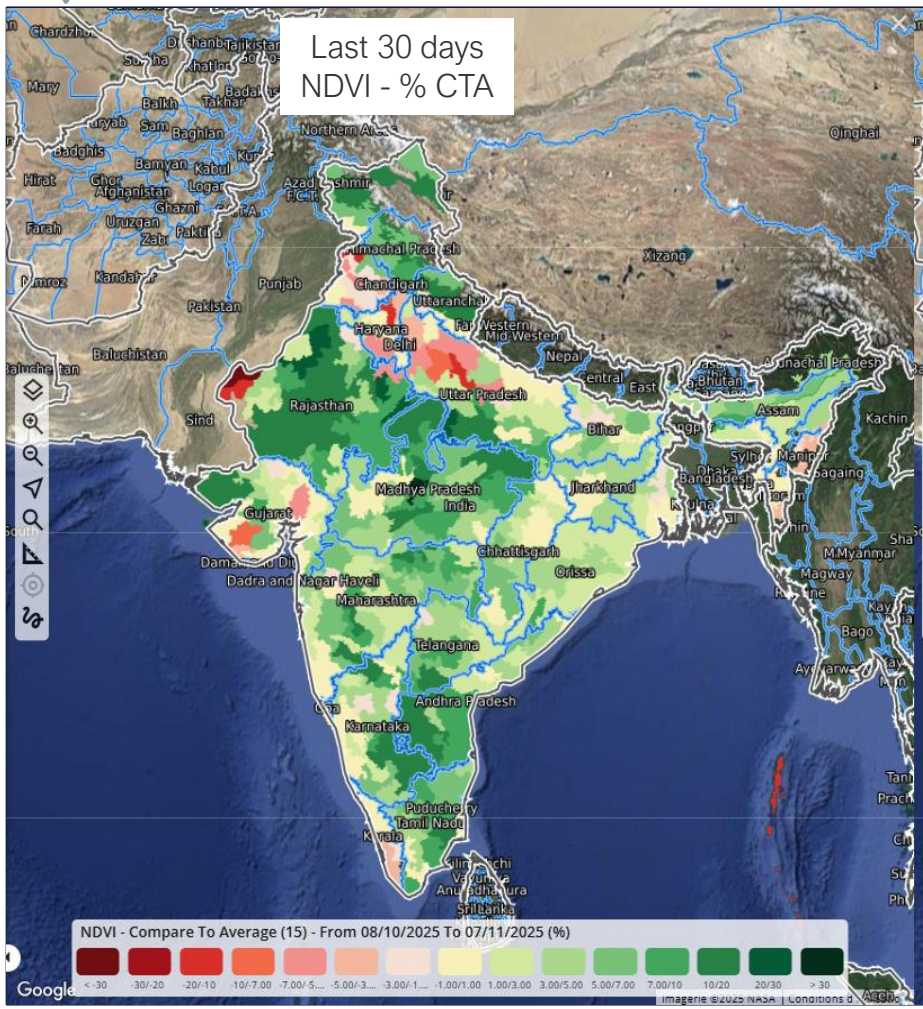
845

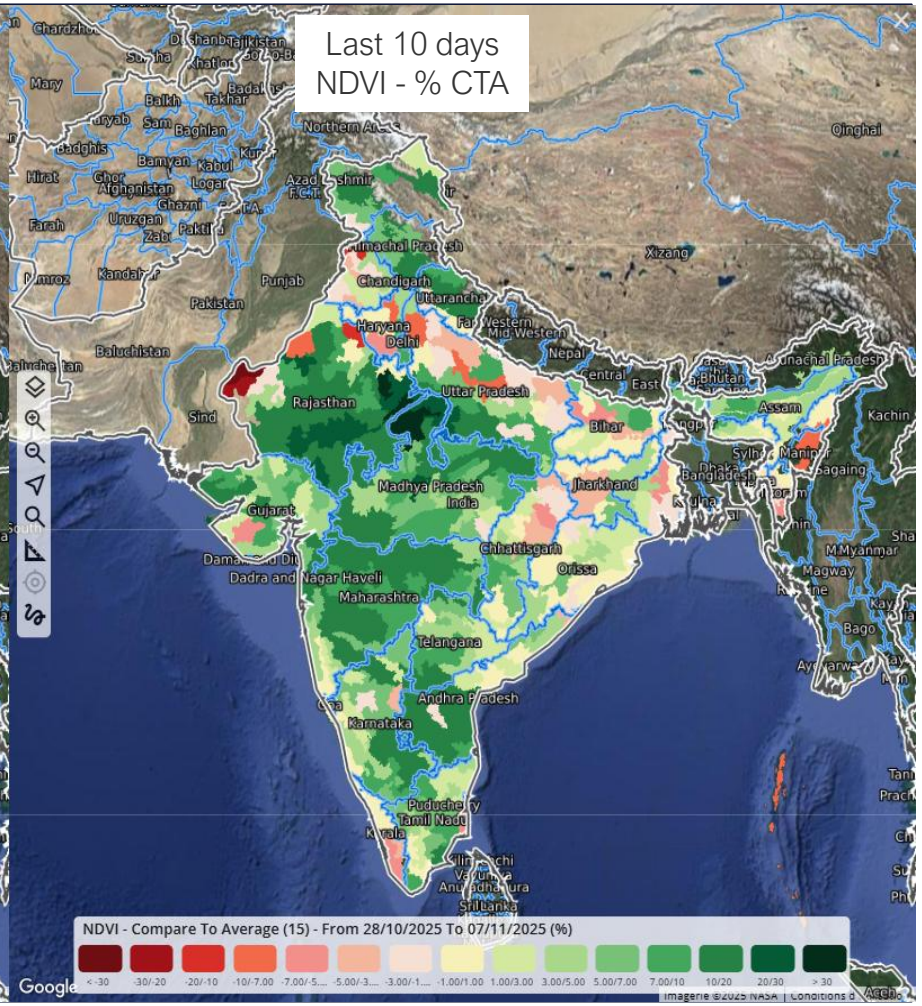
719

BACK

Soil moisture evolution.

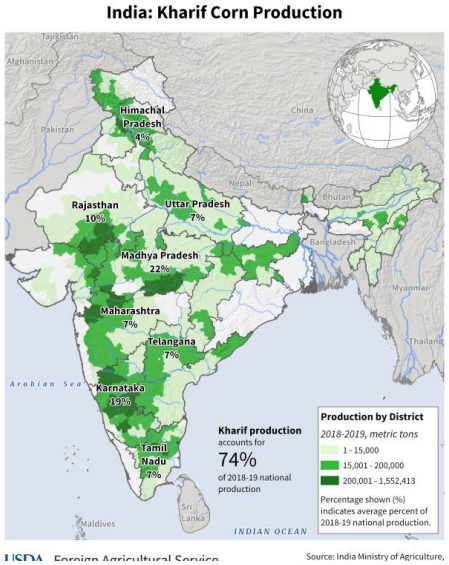
INDIA

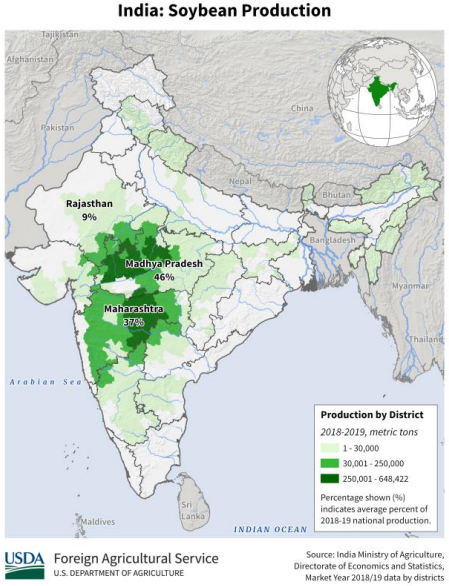




850

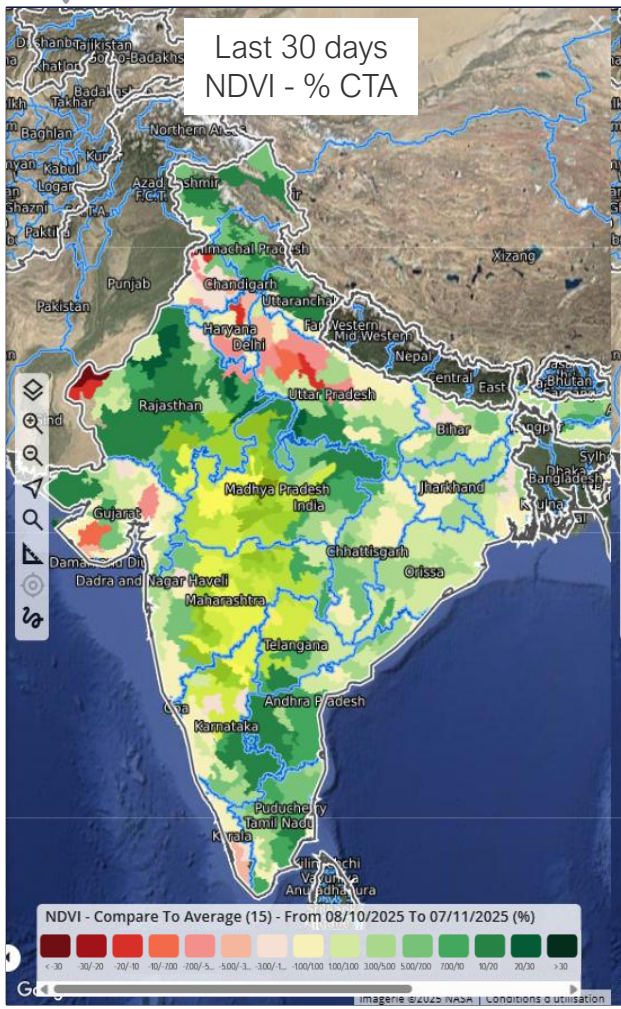
720

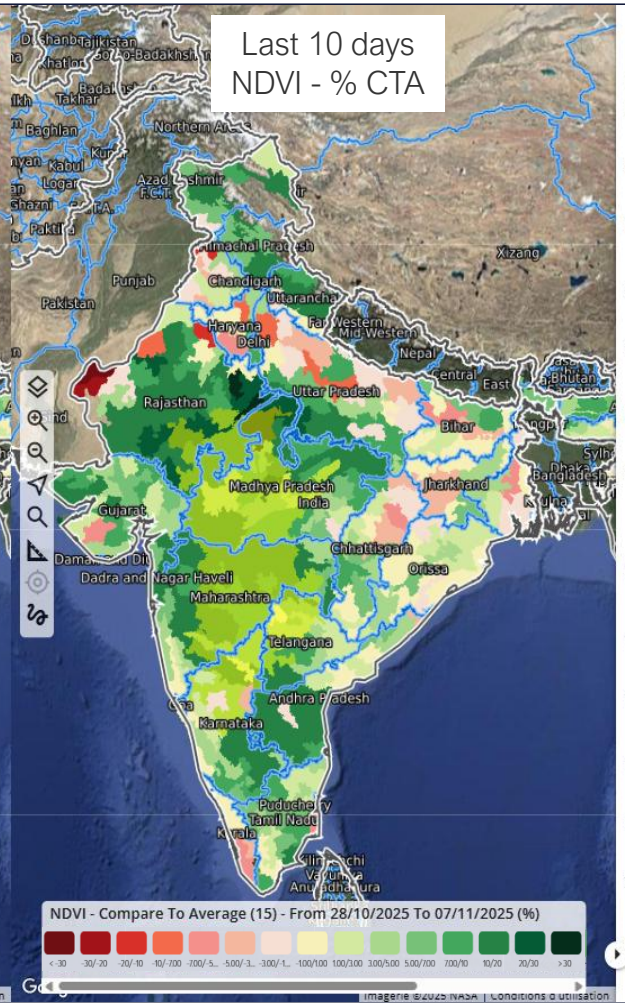


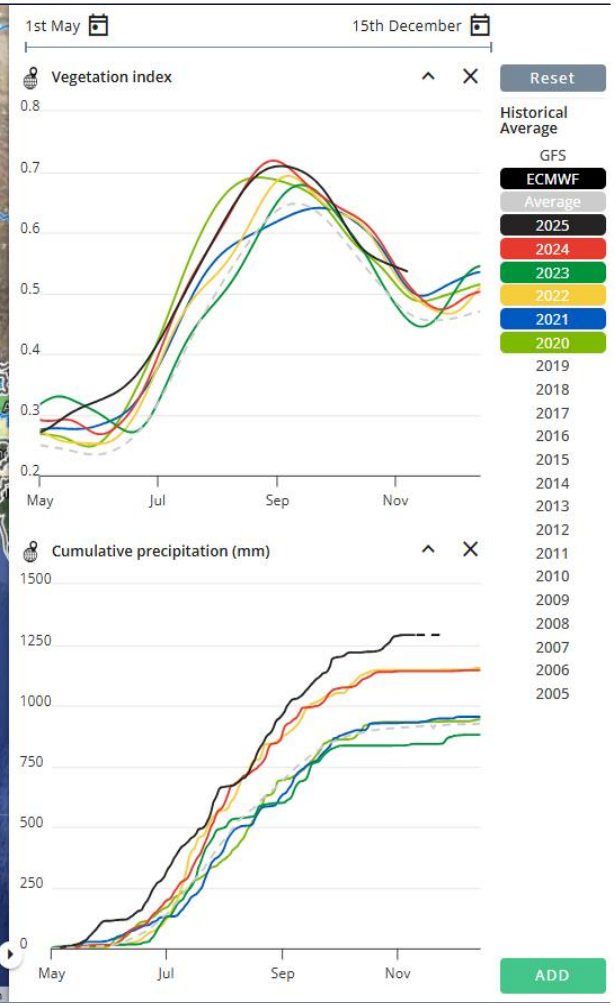


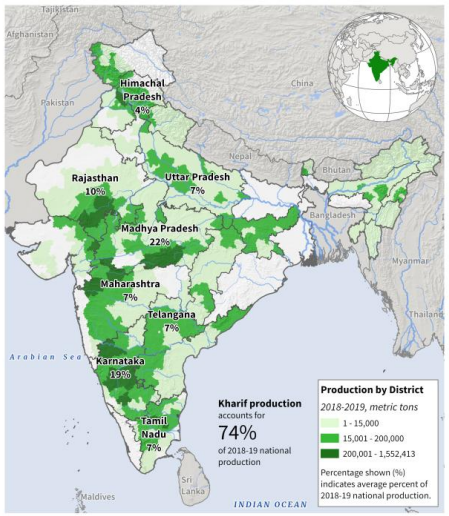
Evolution of vegetation indices.

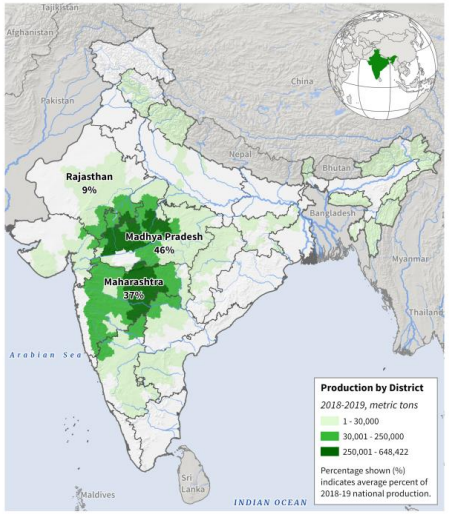
INDIA











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U.S. DEPARTMENT OF AGRICULTURE

Source: India Ministry of Agriculture, Directorate of Economics and Statistics, Market Year 2018/19 data by districts

855

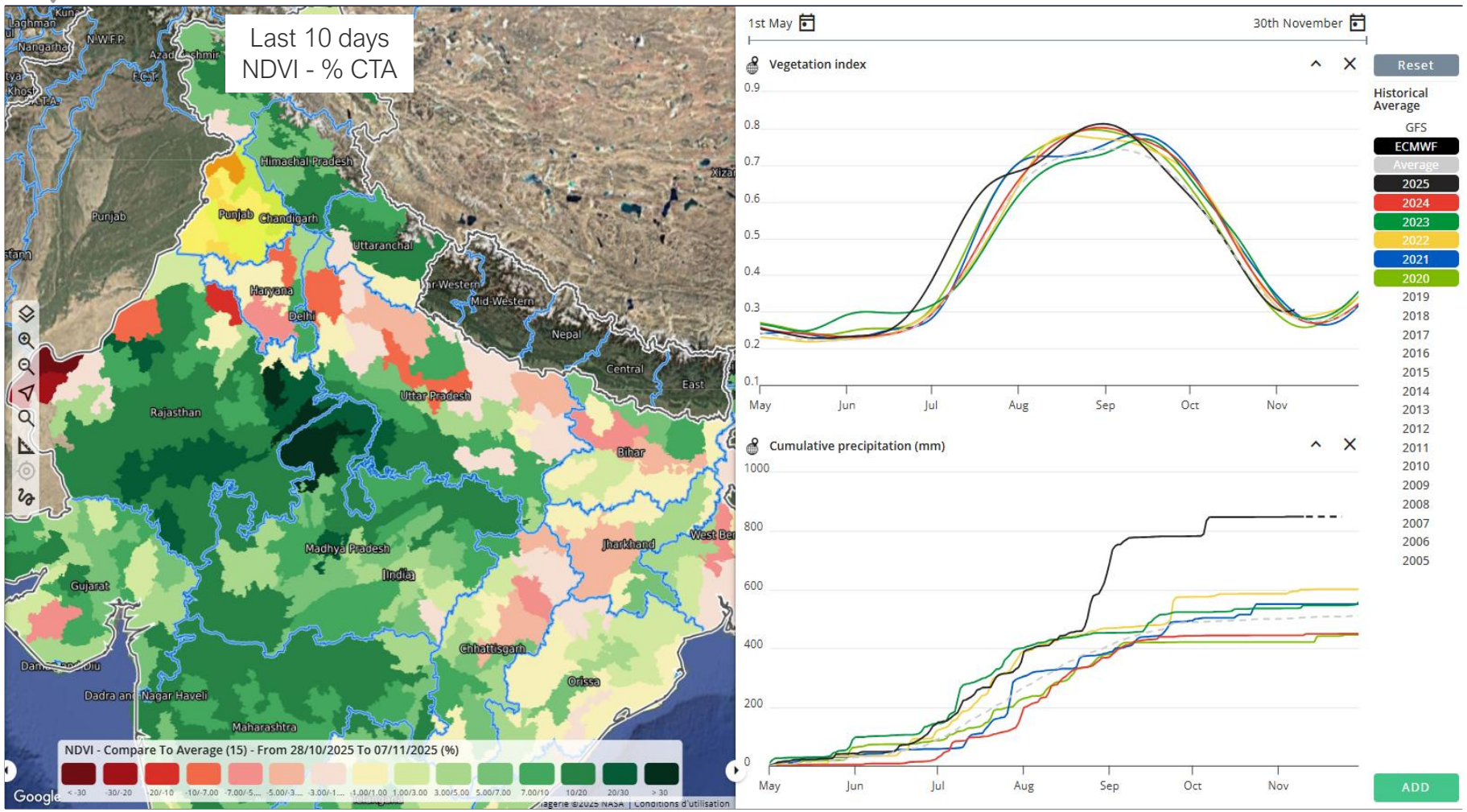
721

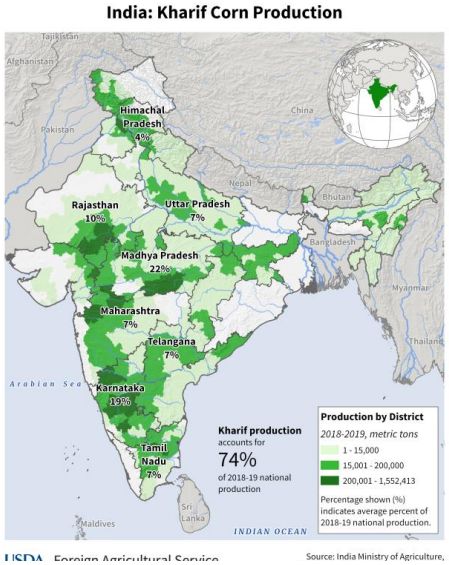
Total India - Total Corn	2020	2021	2022	2023	2024
HISTO Yield	3,20	3,28	3,43	3,41	3,57
Var. 15Y trend	0%	0%	2%	0%	2%

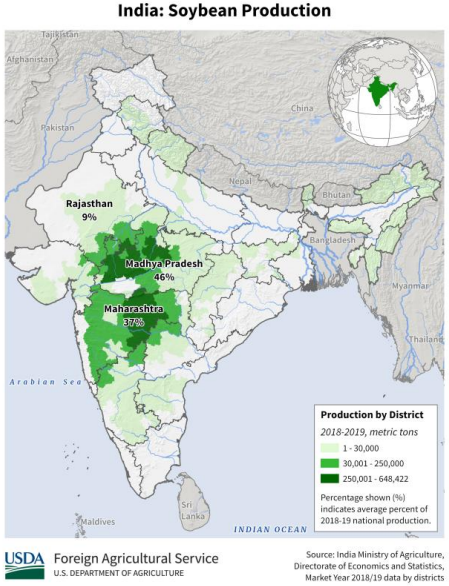
BACK

Evolution of vegetation indices.

INDIA







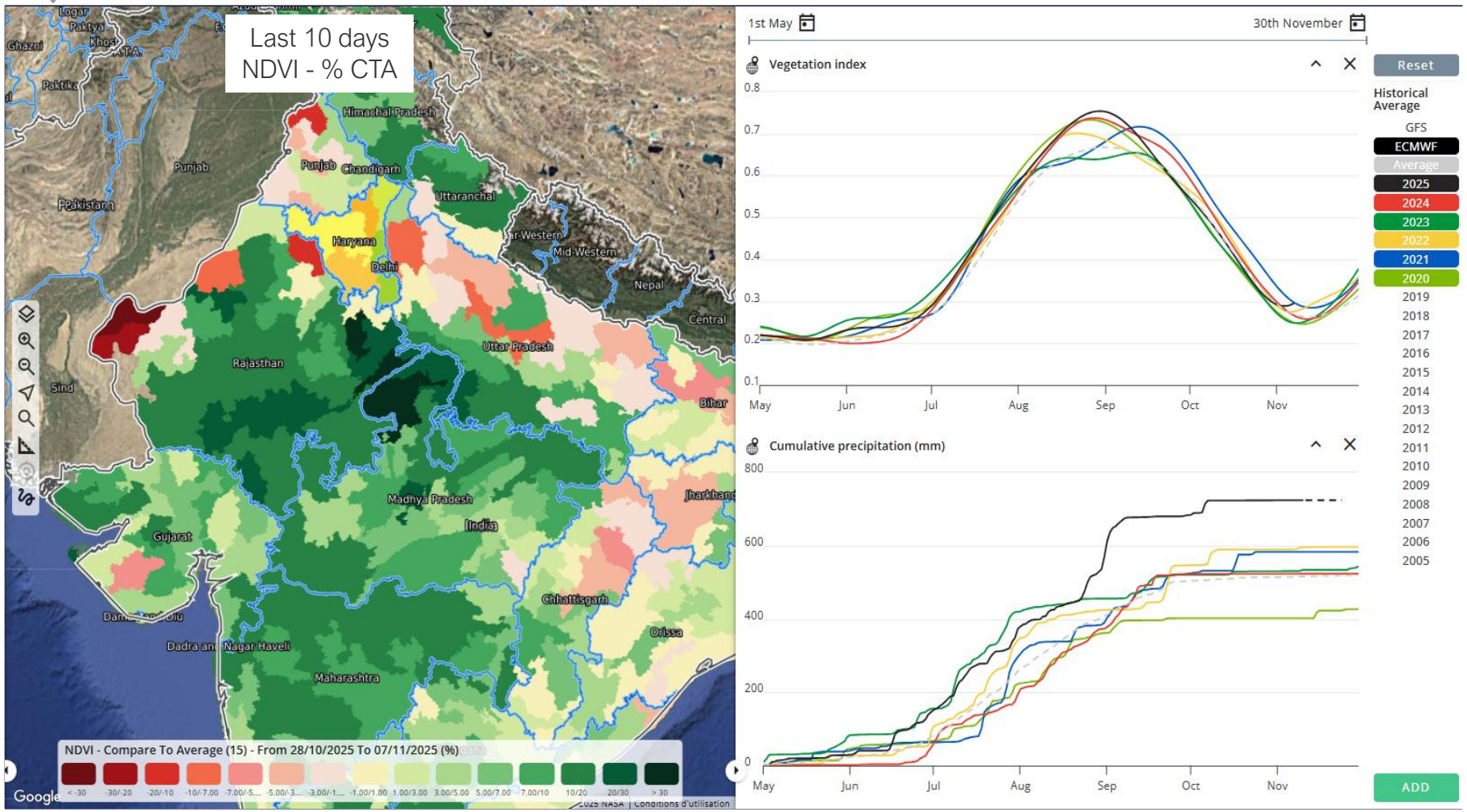
860

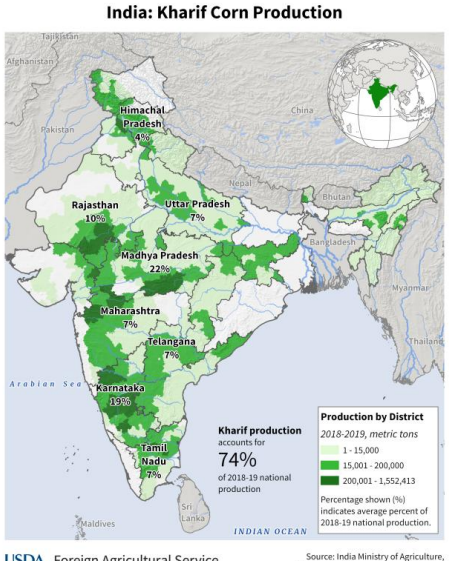
722

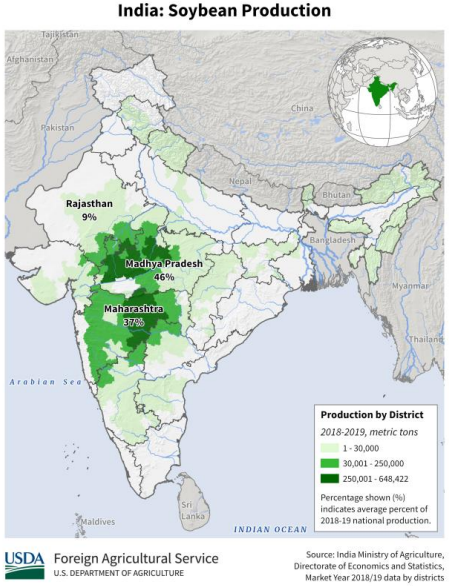
BACK

Punjab (15% wheat).

INDIA







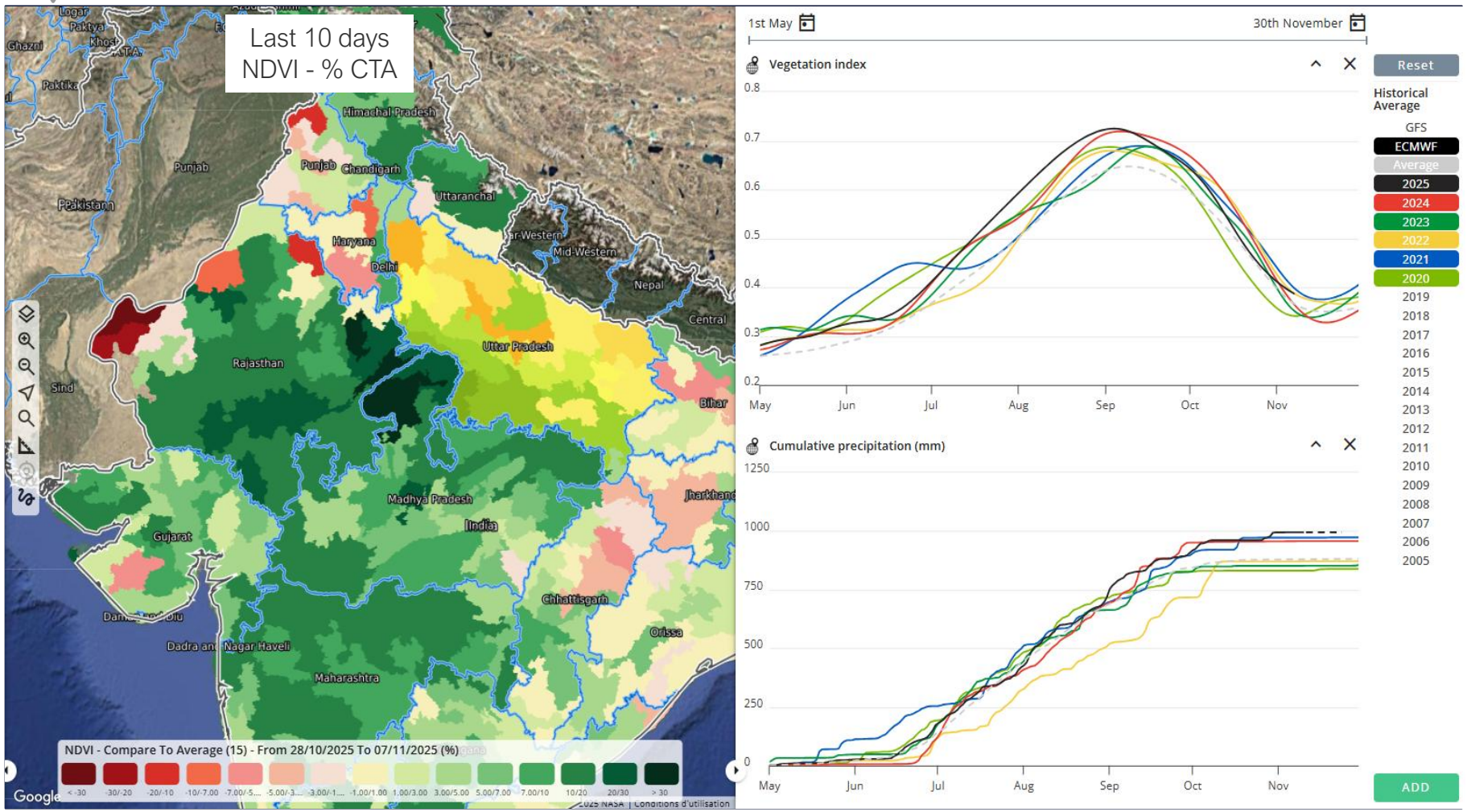
865

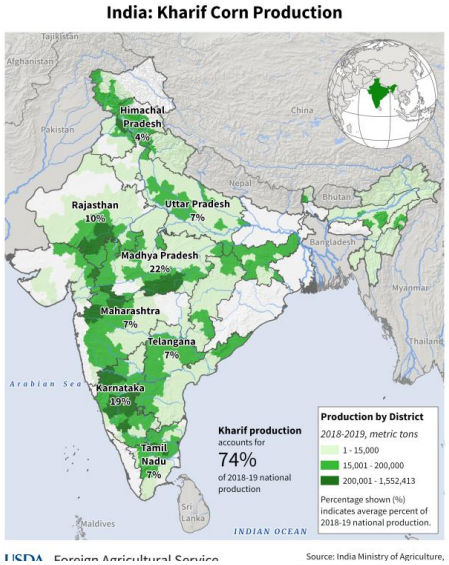
723

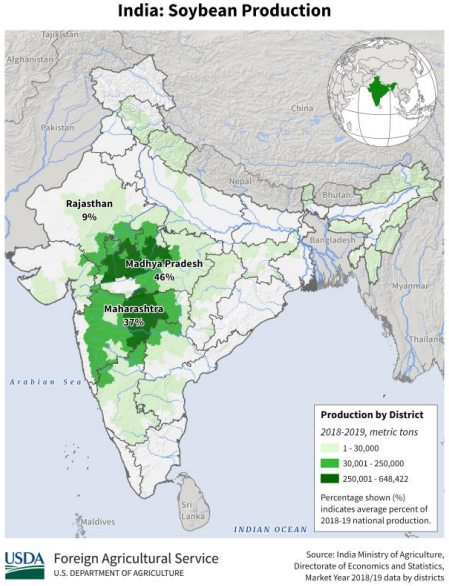
BACK

Haryana (10% wheat ; 11% rapeseed).

INDIA







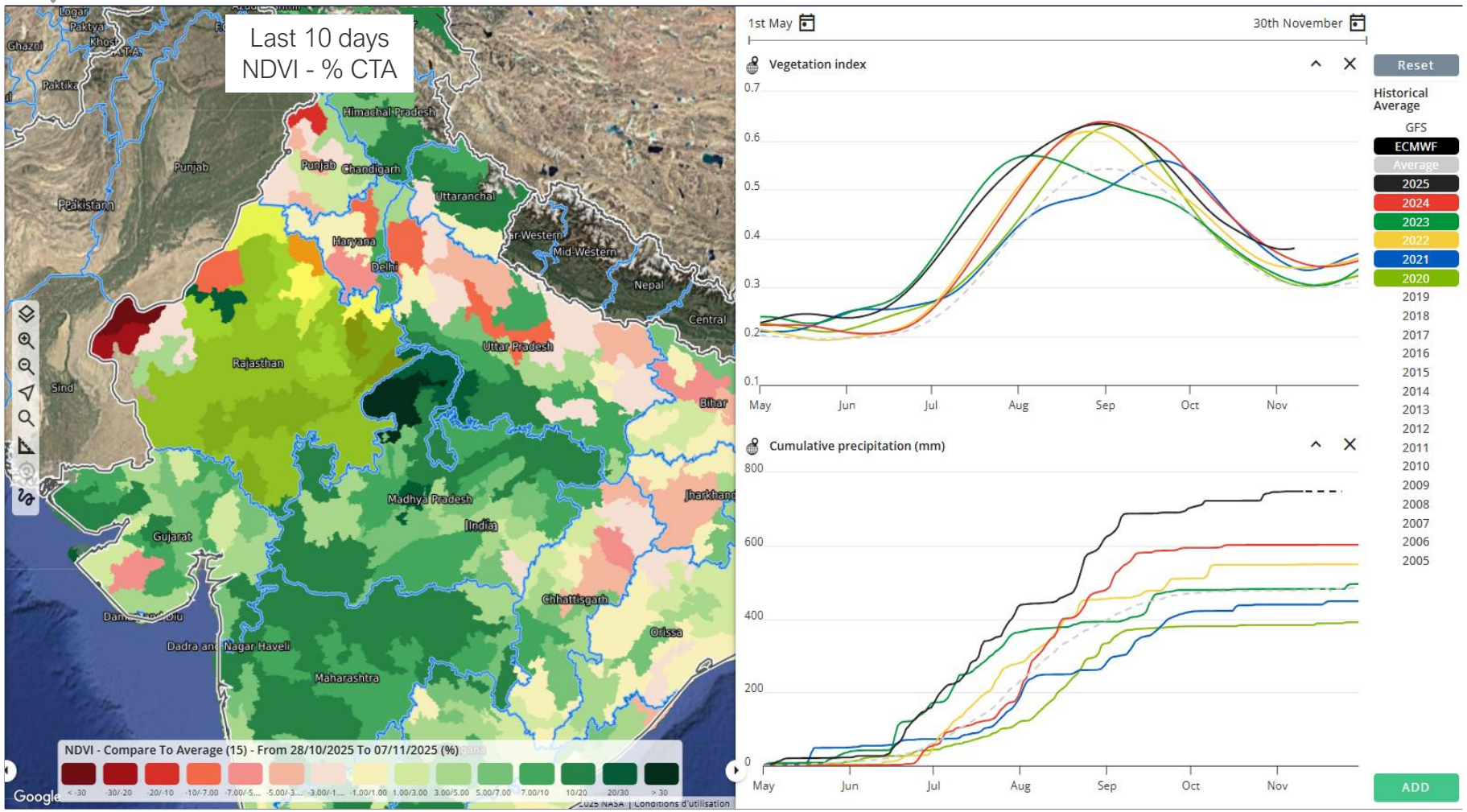
870

724

BACK

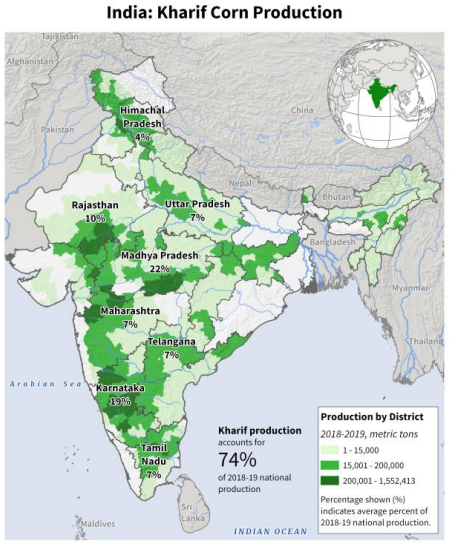
Uttar Pradesh (32% wheat ; 11% rapeseed; 5% corn).

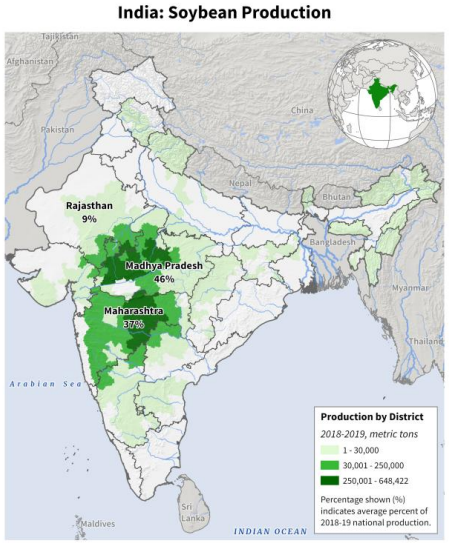
INDIA



875

725





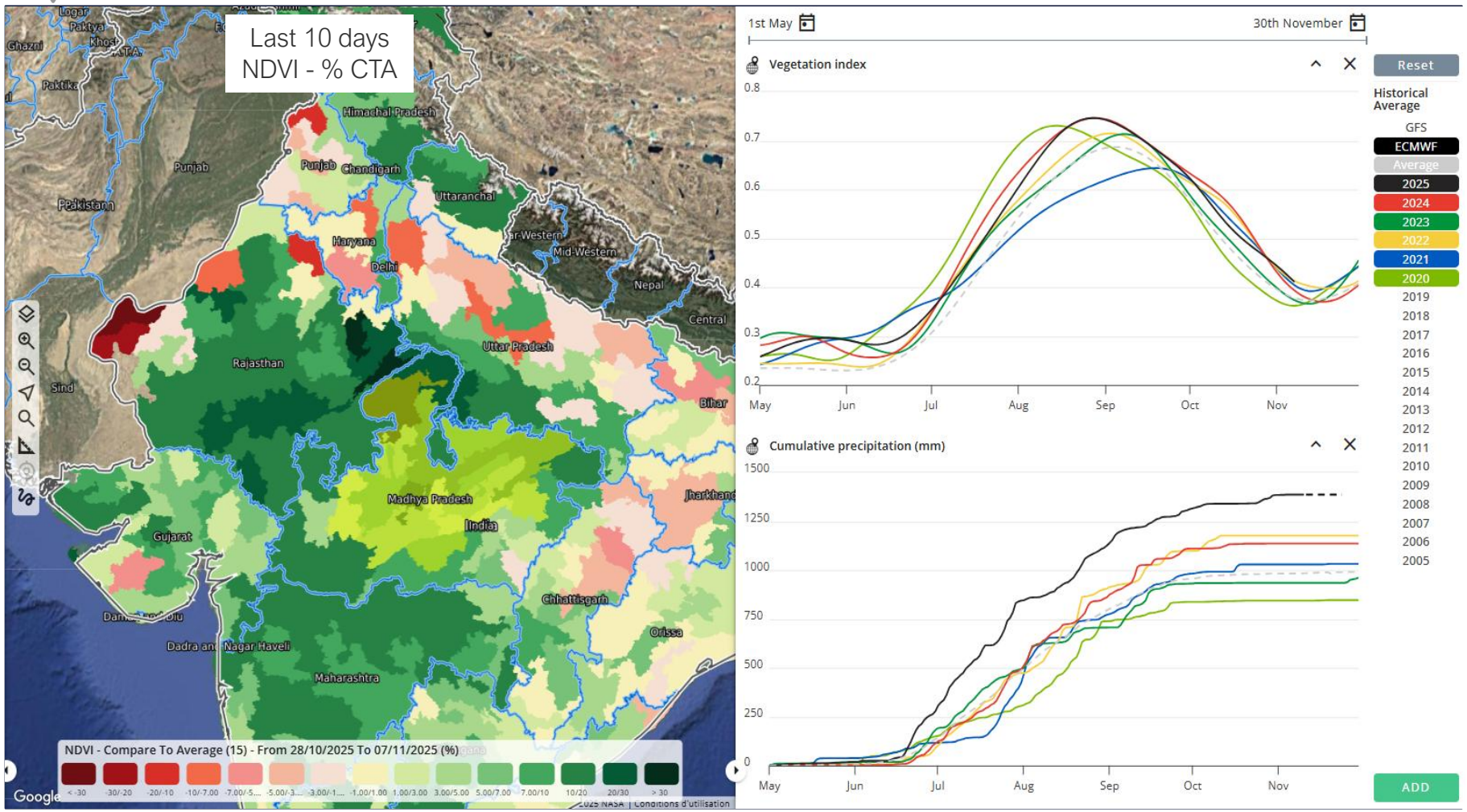
USDA Foreign Agricultural Service
U.S. DEPARTMENT OF AGRICULTURE

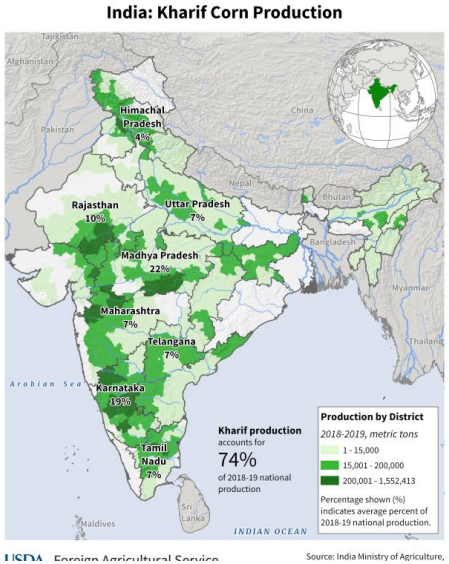
Source: India Ministry of Agriculture, Directorate of Economics and Statistics, Market Year 2018/19 data by districts

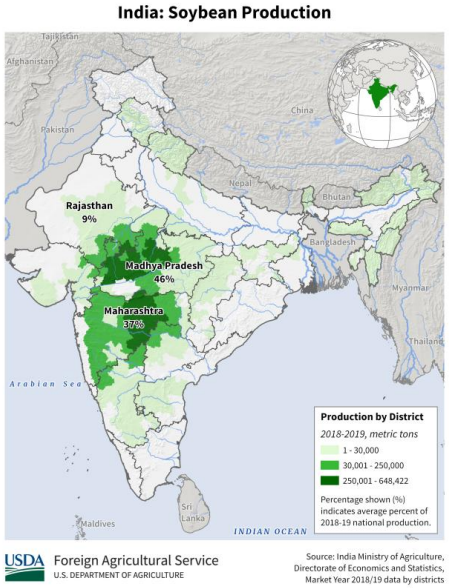
BACK

Rajasthan (10% wheat; 48% rapeseed; 10% corn; 9% soya): crop maturation.

INDIA







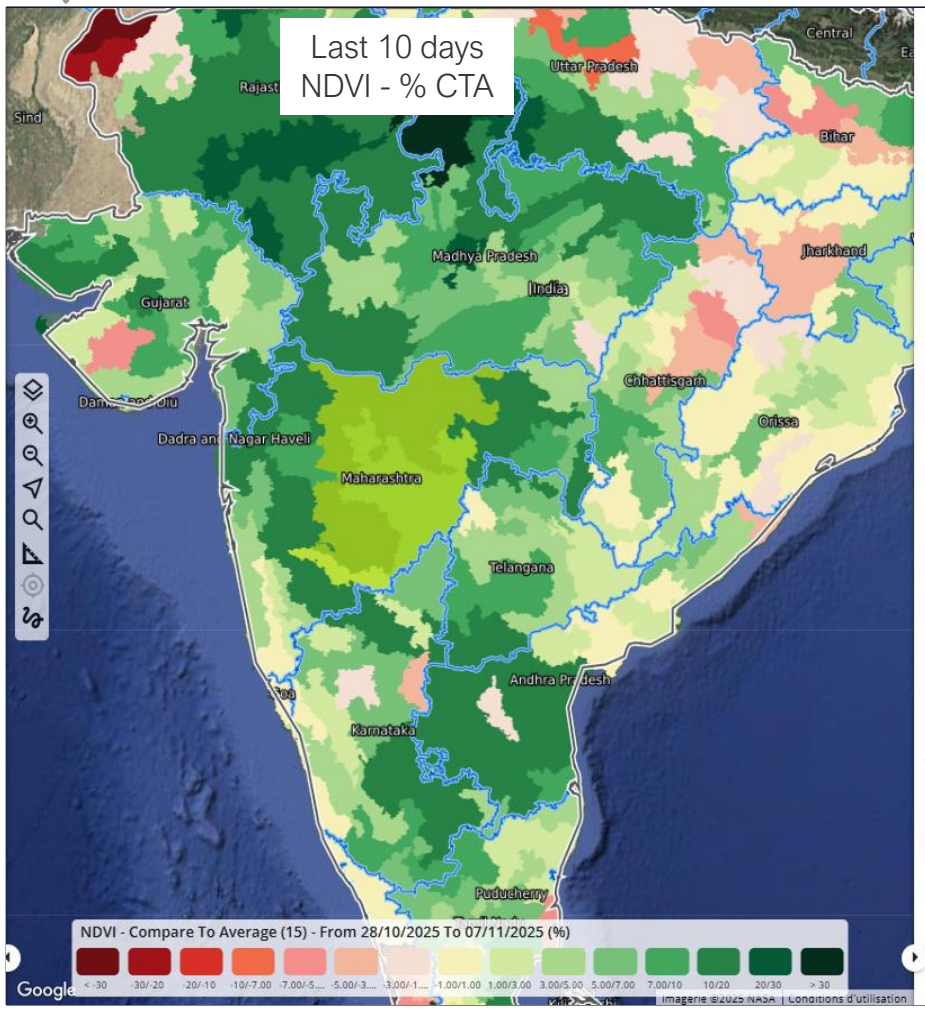
880

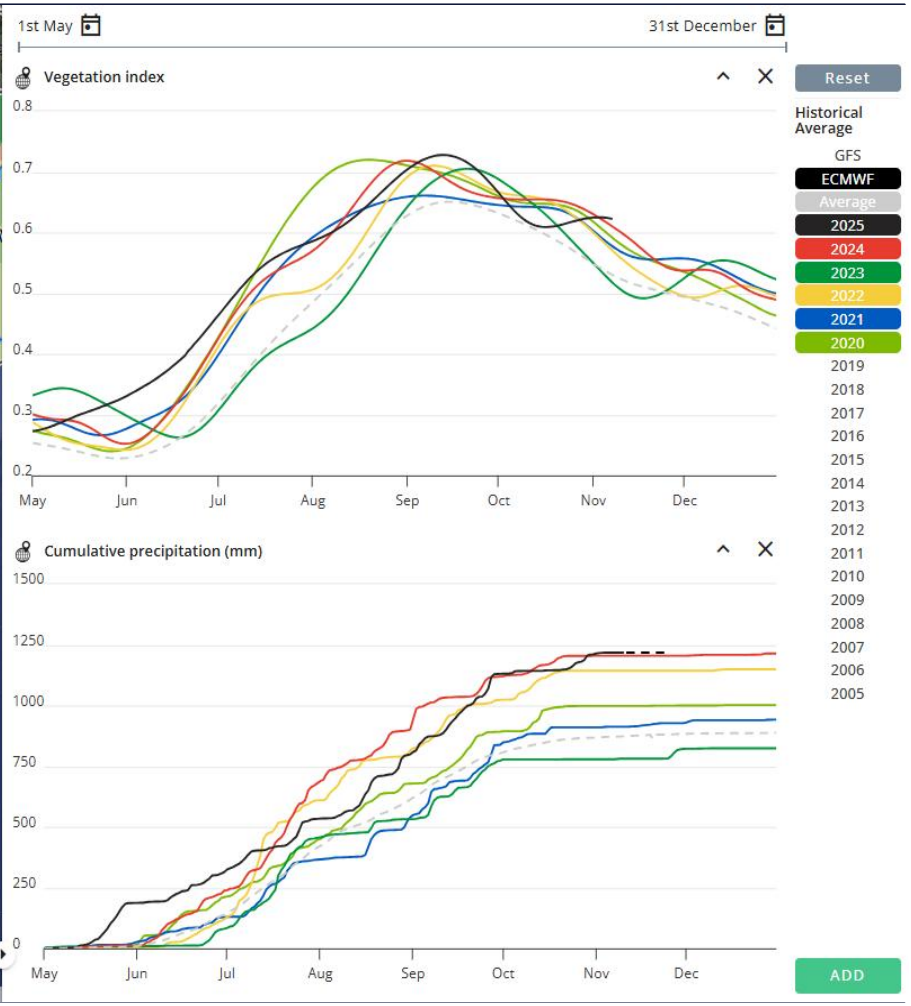
726

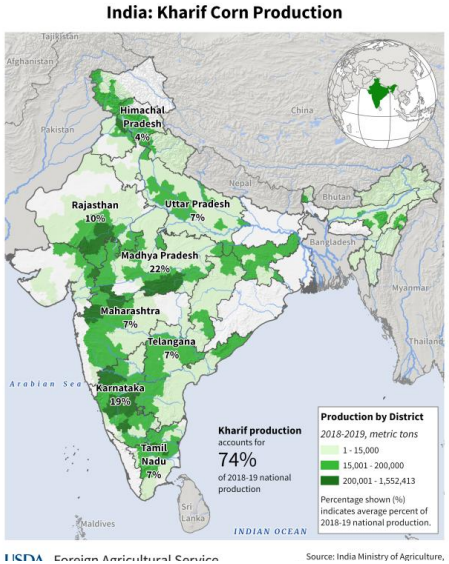
BACK

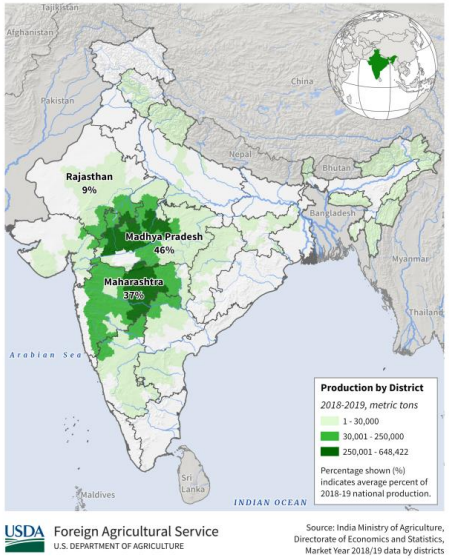
Madhya Pradesh (21% wheat; 11% rapeseed; 22% corn; 46% soya): crop maturation.

INDIA









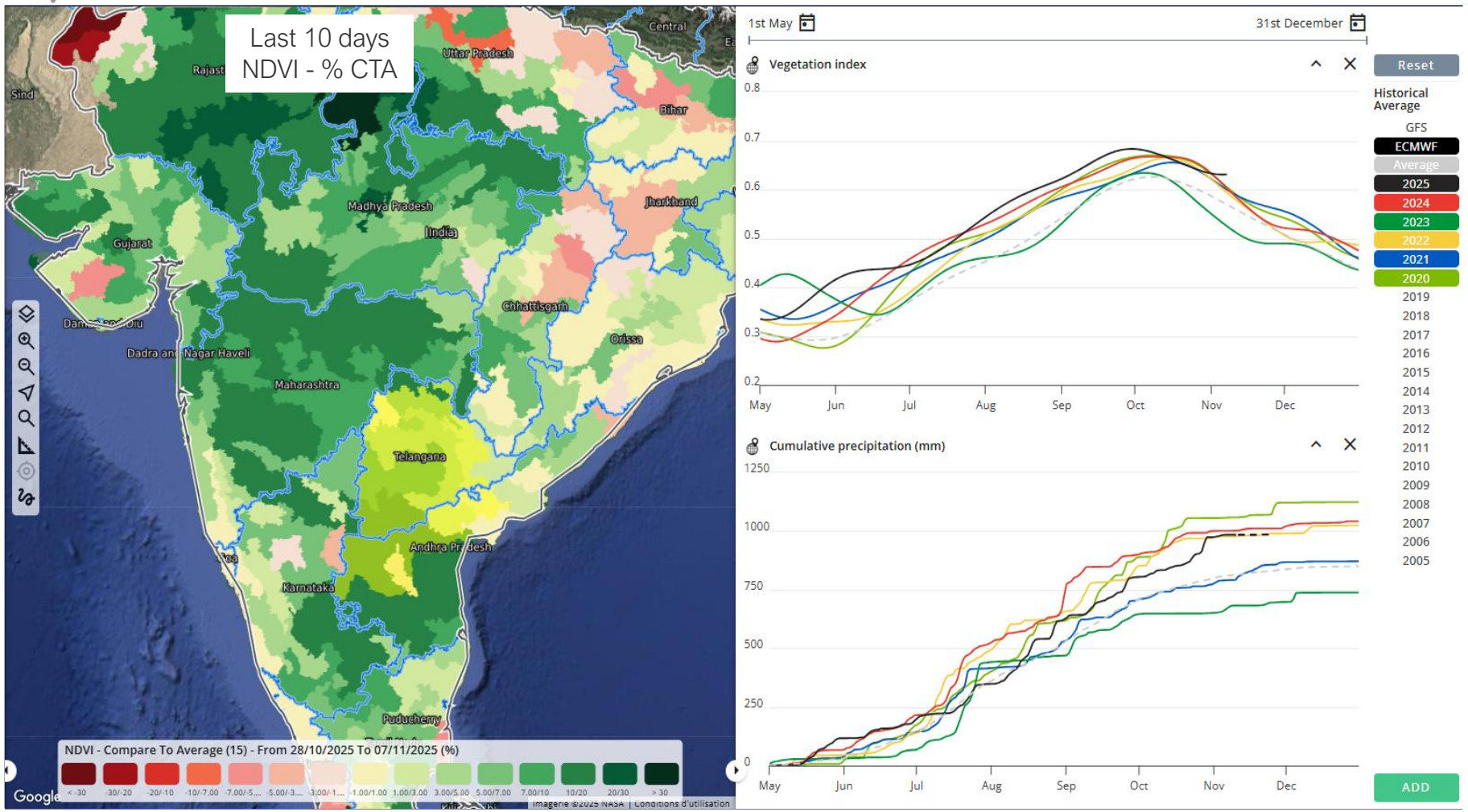
885

727

BACK

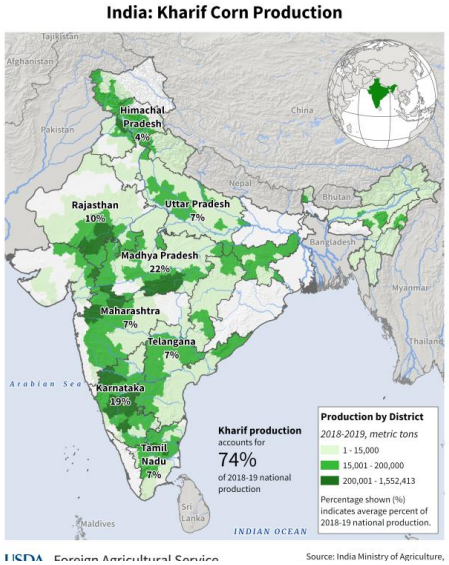
Maharashtra (7% corn; 37% soy): Rainfall close to 2024 and 2022.

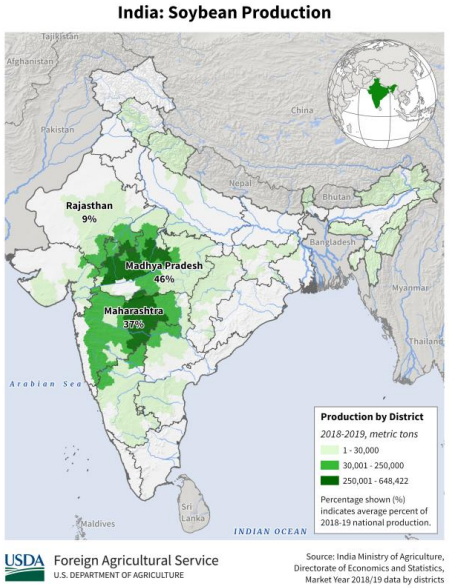
INDIA



890

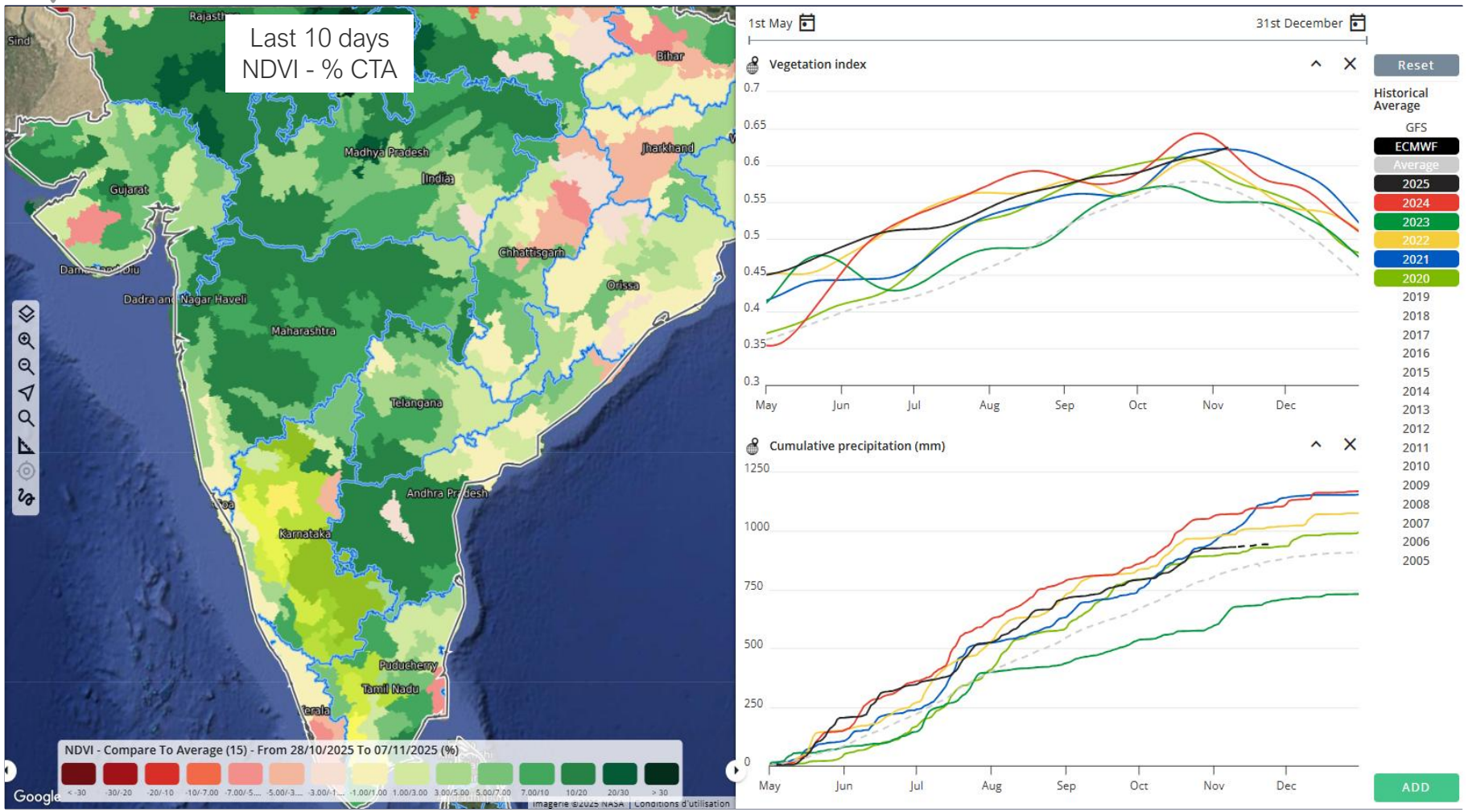
728

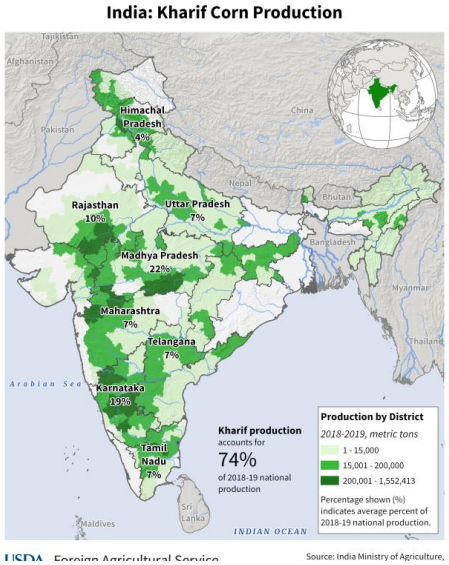


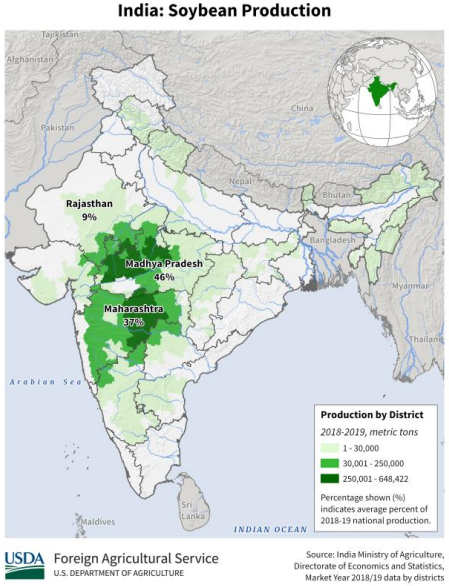


Andhra Pradesh + Telangana (8% corn 2% soy): grain filling.

INDIA







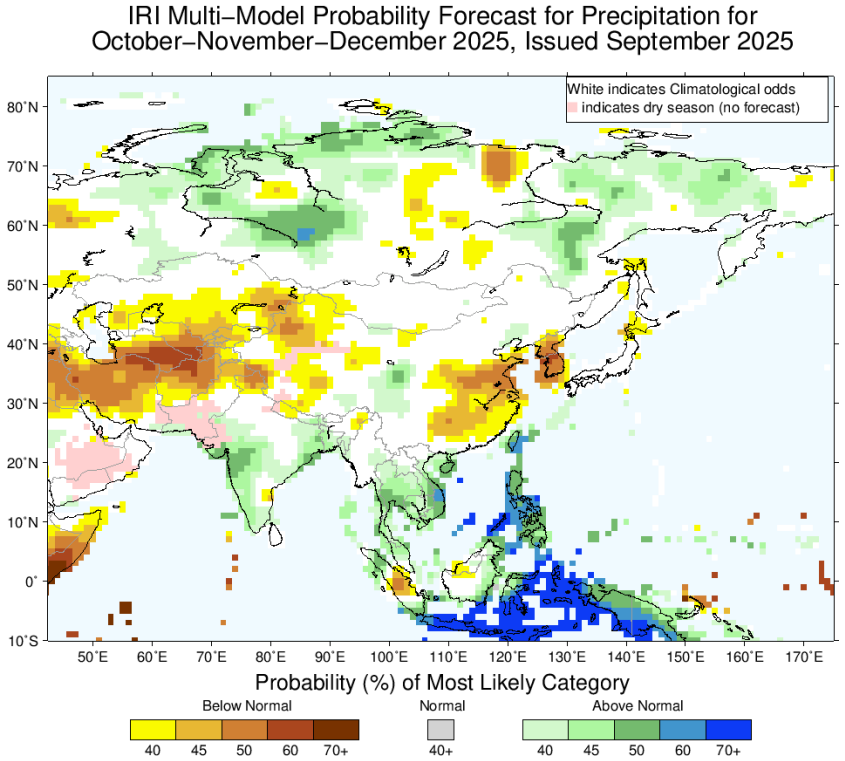
995

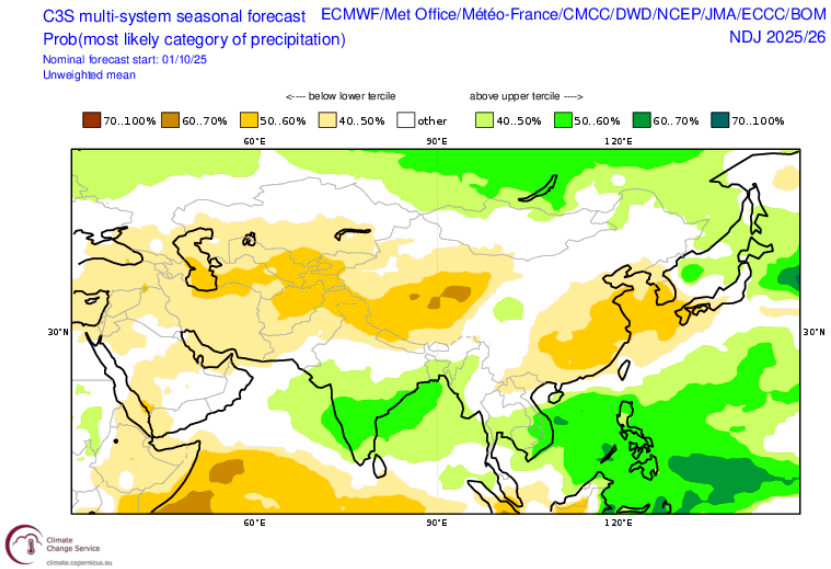
729

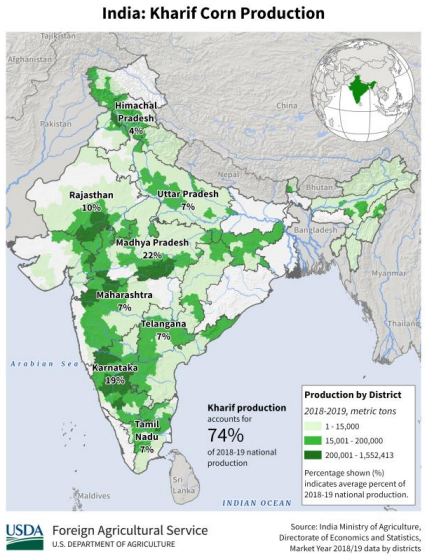
BACK

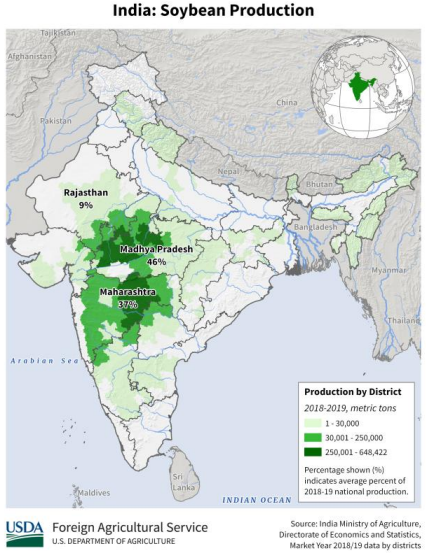
Karnataka + Tamil Nadu (25% corn; 2% soy): flowering and grain filling.

INDIA







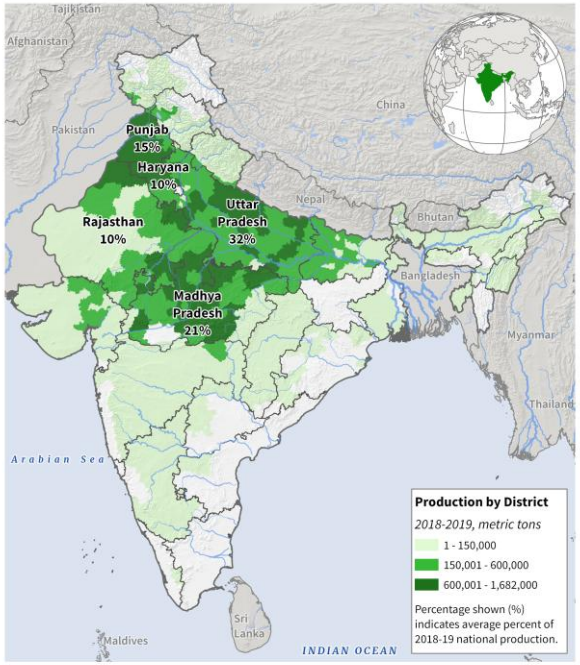


BACK

Precipitation forecasts for the next 3 months from the American IRI model and the European C3S model.

INDIA

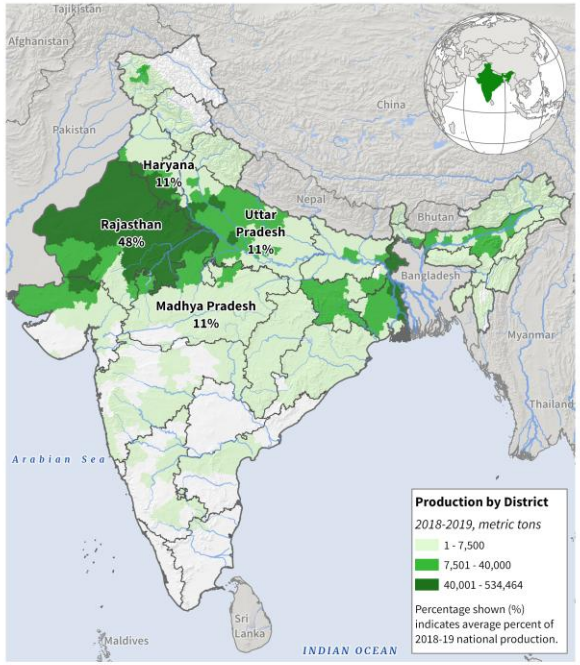
India: Wheat Production



USDA Foreign Agricultural Service
U.S. DEPARTMENT OF AGRICULTURE

Source: India Ministry of Agriculture, Directorate of Economics and Statistics, Market Year 2018/19 data by districts

India: Rapeseed Production



USDA Foreign Agricultural Service
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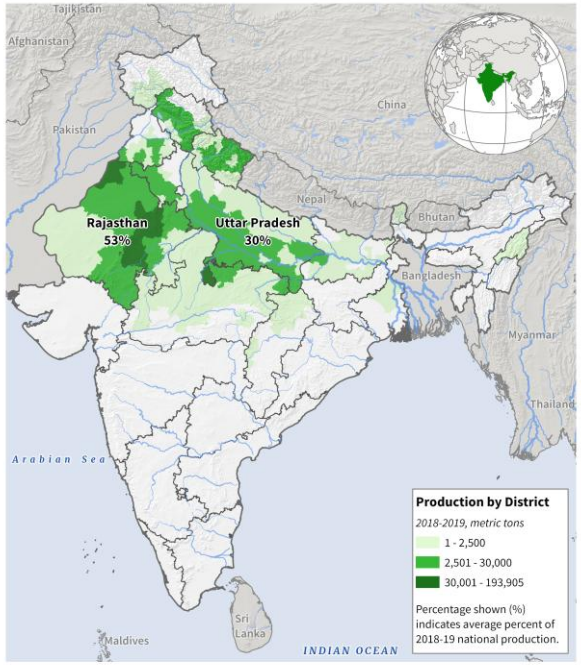
Source: India Ministry of Agriculture, Directorate of Economics and Statistics, Market Year 2018/19 data by districts

India: Total Barley Production



USDA Foreign Agricultural Service
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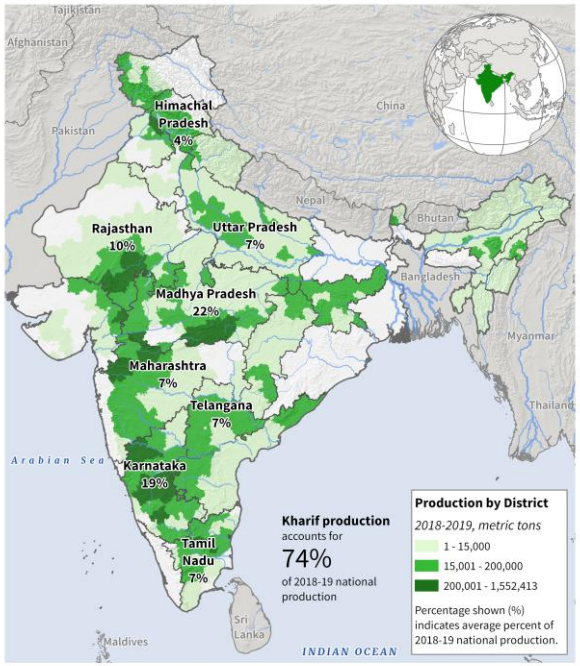
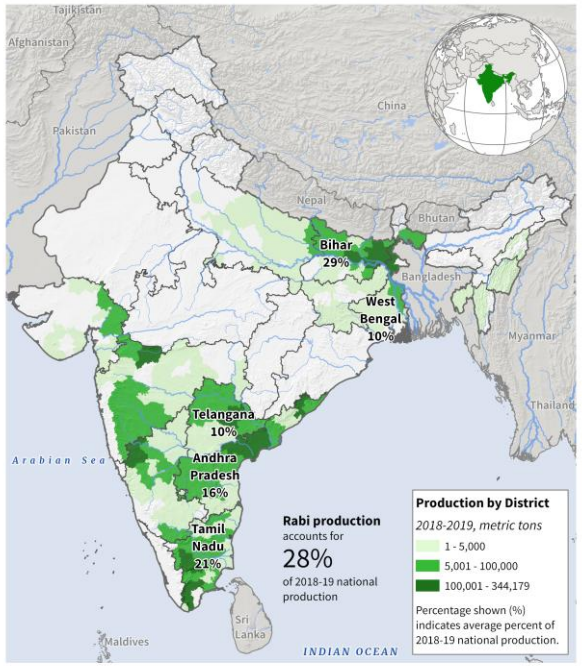
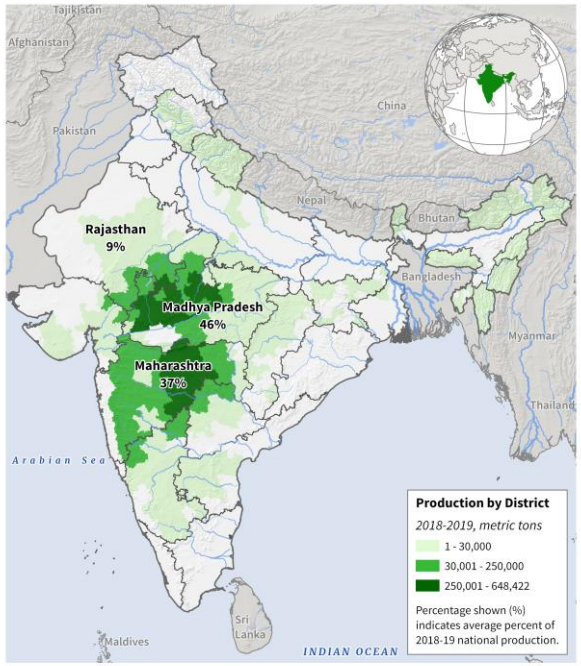
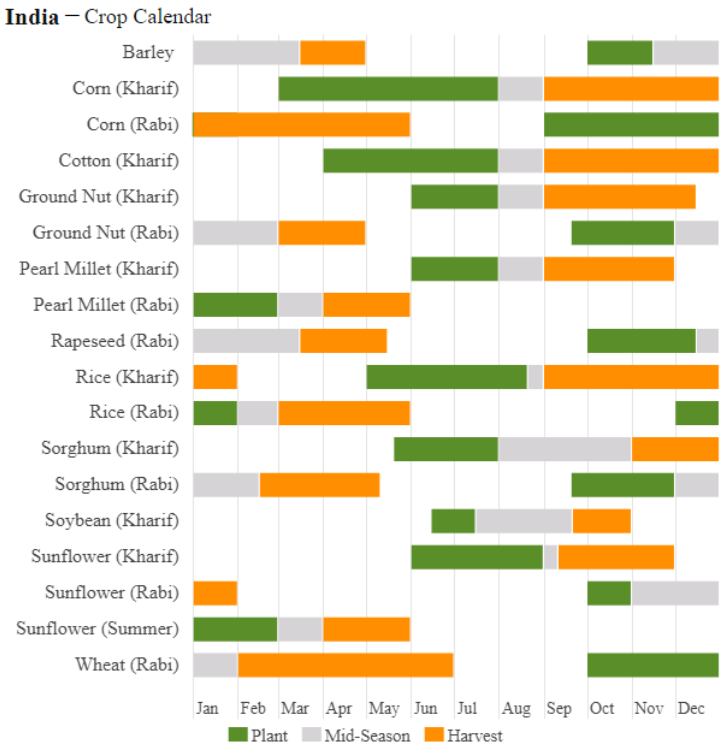
Source: India Ministry of Agriculture, Directorate of Economics and Statistics, Market Year 2018/19 data by districts

INDIA


India: Kharif Corn Production
Tajikistan
Afghanistan
Pakistan
China
Nepal
Bhutan
Bangladesh
Myanmar
Thailand
Himachal Pradesh 4%
Rajasthan 10%
Uttar Pradesh 7%
Madhya Pradesh 22%
Maharashtra 7%
Telangana 7%
Karnataka 19%
Tamil Nadu 7%
Arabian Sea
Maldives
Sri Lanka
INDIAN OCEAN
Kharif production accounts for 74% of 2018-19 national production
Production by District
2018-2019, metric tons
1 - 15,000
15,001 - 200,000
200,001 - 1,552,413
Percentage shown (%) indicates average percent of 2018-19 national production.
USDA Foreign Agricultural Service
U.S. DEPARTMENT OF AGRICULTURE
Source: India Ministry of Agriculture, Directorate of Economics and Statistics, Market Year 2018/19 data by districts


India: Rabi Corn Production
Tajikistan
Afghanistan
Pakistan
China
Nepal
Bhutan
Bangladesh
Myanmar
Thailand
Bihar 29%
West Bengal 10%
Telangana 10%
Andhra Pradesh 16%
Tamil Nadu 21%
Arabian Sea
Maldives
Sri Lanka
INDIAN OCEAN
Rabi production accounts for 28% of 2018-19 national production
Production by District
2018-2019, metric tons
1 - 5,000
5,001 - 100,000
100,001 - 344,179
Percentage shown (%) indicates average percent of 2018-19 national production.
USDA Foreign Agricultural Service
U.S. DEPARTMENT OF AGRICULTURE
Source: India Ministry of Agriculture, Directorate of Economics and Statistics, Market Year 2018/19 data by districts


India: Soybean Production
Tajikistan
Afghanistan
Pakistan
China
Nepal
Bhutan
Bangladesh
Myanmar
Thailand
Rajasthan 9%
Madhya Pradesh 46%
Maharashtra 37%
Arabian Sea
Maldives
Sri Lanka
INDIAN OCEAN
Production by District
2018-2019, metric tons
1 - 30,000
30,001 - 250,000
250,001 - 648,422
Percentage shown (%) indicates average percent of 2018-19 national production.
USDA Foreign Agricultural Service
U.S. DEPARTMENT OF AGRICULTURE
Source: India Ministry of Agriculture, Directorate of Economics and Statistics, Market Year 2018/19 data by districts


India – Crop Calendar
Barley
Corn (Kharif)
Corn (Rabi)
Cotton (Kharif)
Ground Nut (Kharif)
Ground Nut (Rabi)
Pearl Millet (Kharif)
Pearl Millet (Rabi)
Rapeseed (Rabi)
Rice (Kharif)
Rice (Rabi)
Sorghum (Kharif)
Sorghum (Rabi)
Soybean (Kharif)
Sunflower (Kharif)
Sunflower (Rabi)
Sunflower (Summer)
Wheat (Rabi)
Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec
Plant
Mid-Season
Harvest

CHINA

2025
Production figures
(International units)

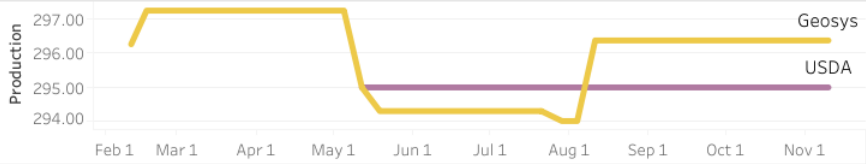
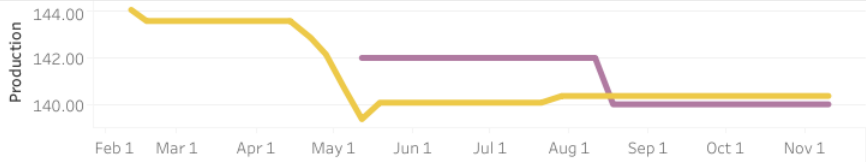
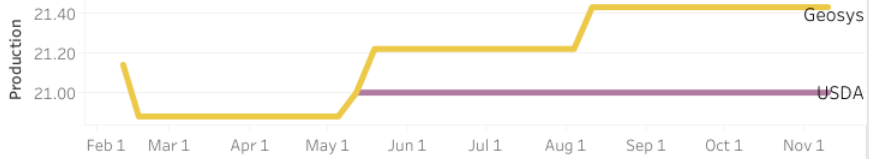
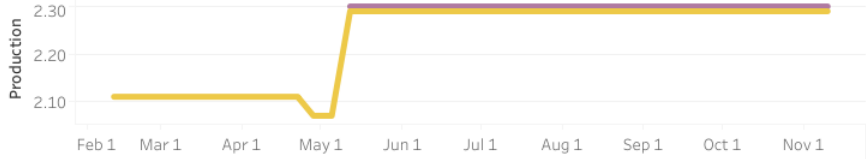
CHINA 2025		5Y AVG	Last Year	USDA	Last EDA	EDA -	EDA	EDA +
CHI CORN	Area Harv	43,32	44,74	44,30	44,30	44,30	44,30	44,30
	Production	278,84	294,92	295,00	296,37	287,48	296,37	299,34
	Yield	6,43	6,59	6,66	6,69	6,49	6,69	6,76
CHI SOYBEAN	Area Harv	9,87	10,33	10,50	10,50	10,50	10,50	10,50
	Production	19,55	20,65	21,00	21,43	20,79	21,43	21,64
	Yield	1,98	2,00	2,00	2,04	1,98	2,04	2,06
CHI WHEAT	Area Harv	23,54	23,59	23,60	23,60	23,60	23,60	23,60
	Production	137,12	140,10	140,00	140,36	136,15	140,36	143,17
	Yield	5,83	5,94	5,93	5,95	5,77	5,95	6,07
CHI BARLEY	Area Harv	0,51	0,50	0,56	0,56	0,56	0,56	0,56
	Production	2,01	2,00	2,30	2,29	2,23	2,29	2,36
	Yield	3,97	4,00	4,11	4,10	3,98	4,10	4,22
CHI RAPESEED	Area Harv	7,06	7,40	7,50	7,50	7,50	7,50	7,50
	Production	14,79	15,80	15,90	15,78	15,46	15,78	16,09
	Yield	2,09	2,14	2,12	2,10	2,06	2,10	2,15

No changes in our production figures compared to last week.

CHINA

Chi..

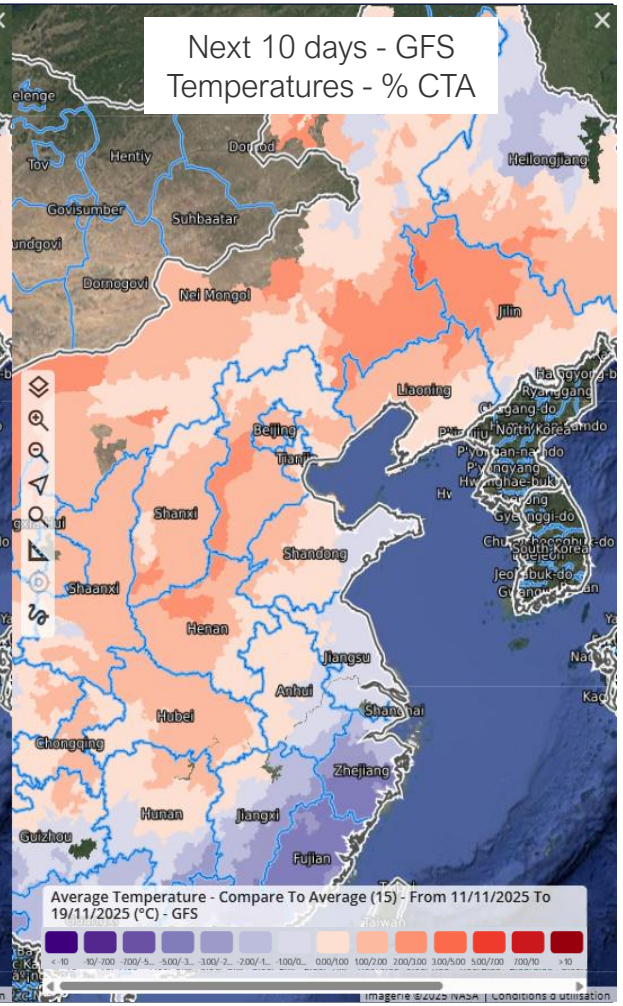
China situation, November 10, 2025

CROP	LAST W	YIELD CHART	NEXT W	PRODUCTION	CROP ANALYST OBSERVATION
CORN	—	Geosys 6.69; USDA 6.66; 2024 6.53; 5Y Avg 6.38; 2022 6.29	▲		The harvests are progressing rapidly.
WHEAT	—	Geosys 5.95; USDA 5.93; 2023 5.86; 5Y Avg 5.76; 2020 5.63	—		The start of planting is certainly slowed by delays in maize harvests in the central part of the country.
SOYBEAN	—	Geosys 2.04; USDA 2.00; 2024 1.99; 5Y Avg 1.97; 2020 1.94	▲		The harvests are progressing rapidly.
RAPESEED	—	USDA 4.11; Geosys 4.10; 2021 4.00; 2024 4.00; 5Y Avg 3.96; 2022 3.92; 2023 3.92	—		More rain is forecast in the area by the GFS for the next few days.

- Yield Geosys
- Yield USDA
- Best Year
- Yield_Avg5Y
- Worst Year

EarthDaily agro

CHINA



China: Corn Production

China: Soybean Production

900

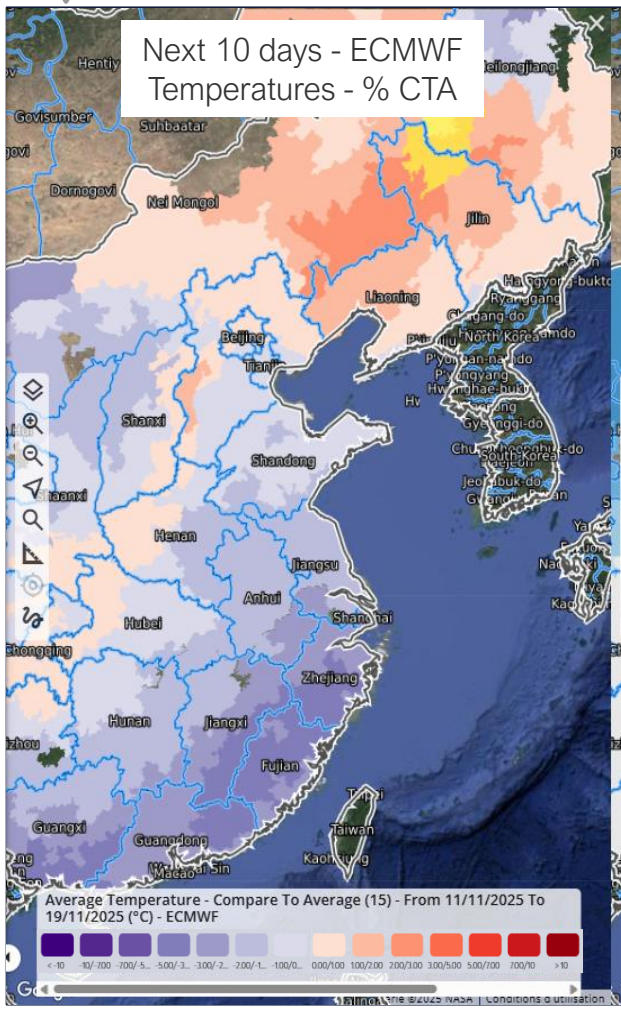
730

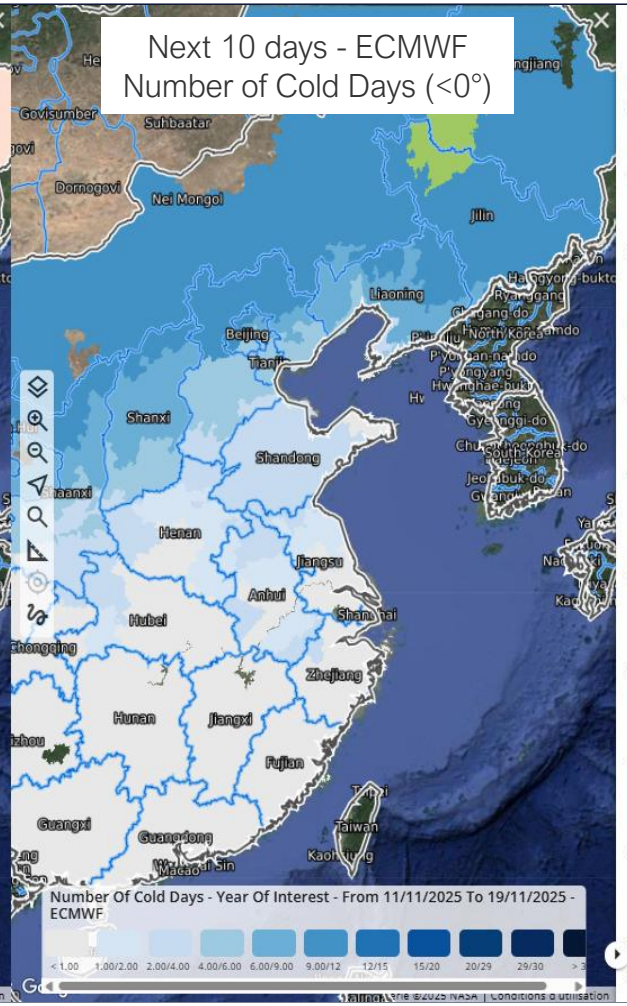
Most Analog Year

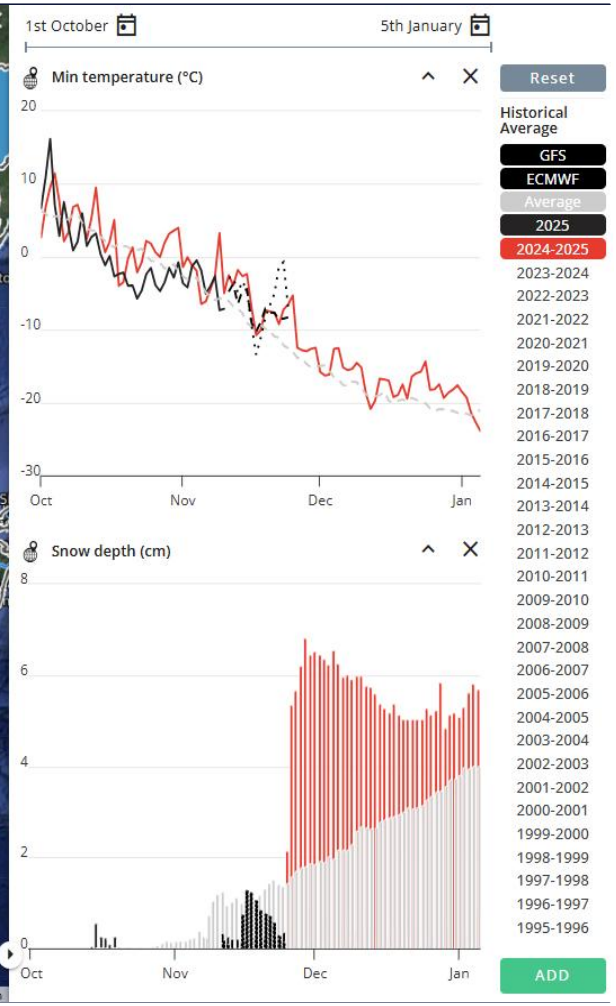
BACK

Evolution of Temperatures.

CHINA







China: Corn Production

USDA Foreign Agricultural Service
U.S. DEPARTMENT OF AGRICULTURE

Source: National Bureau of Statistics of China (data excluding Taiwan)
Average Corn Production 2015-2019

China: Soybean Production

USDA Foreign Agricultural Service
U.S. DEPARTMENT OF AGRICULTURE

Source: National Bureau of Statistics of China (data excluding Taiwan)
Average Soybean Production 2014-2018

905

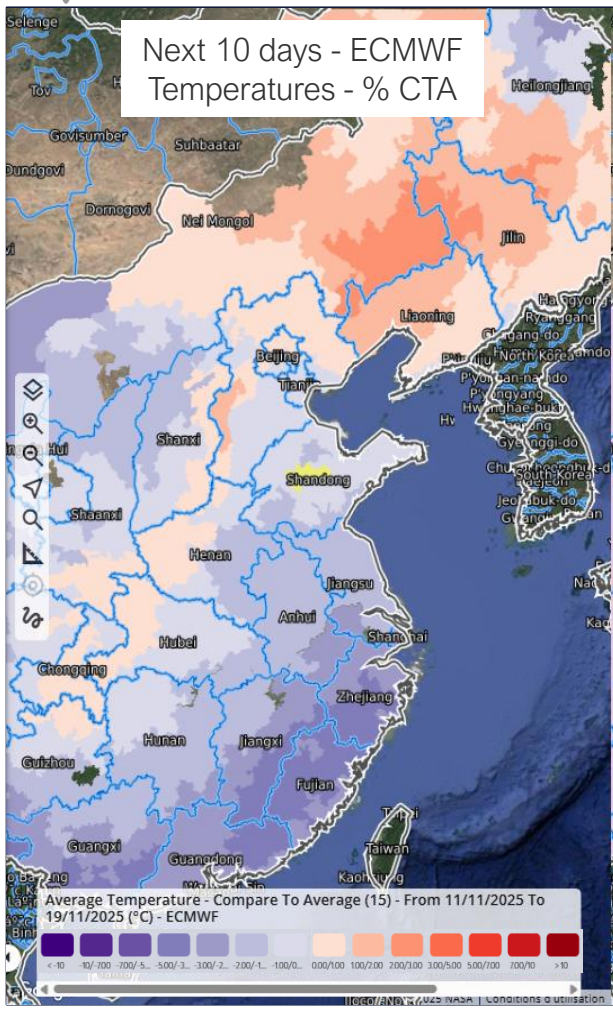
731

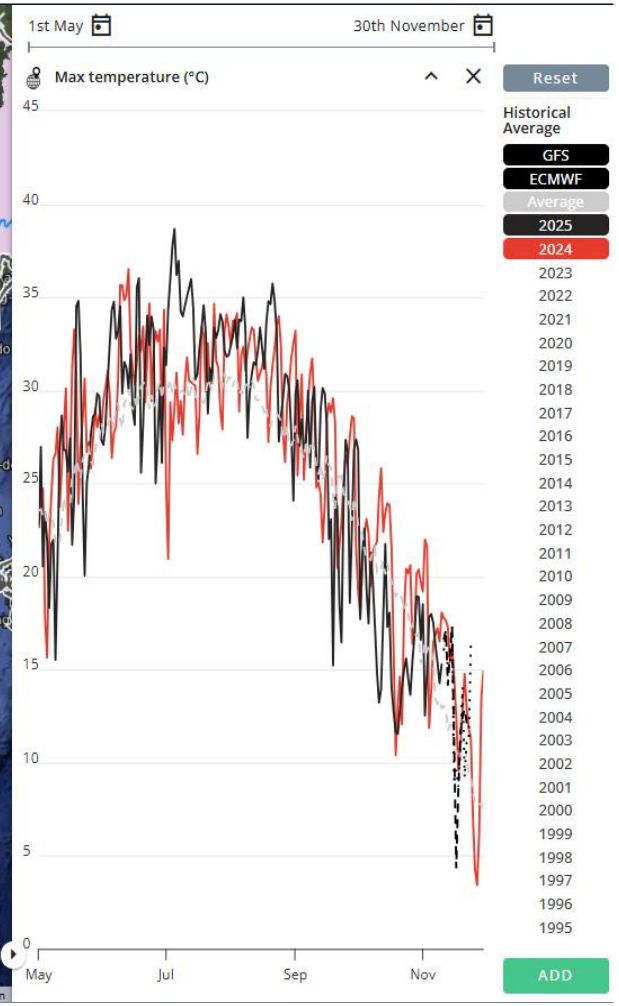
Most Analog Year

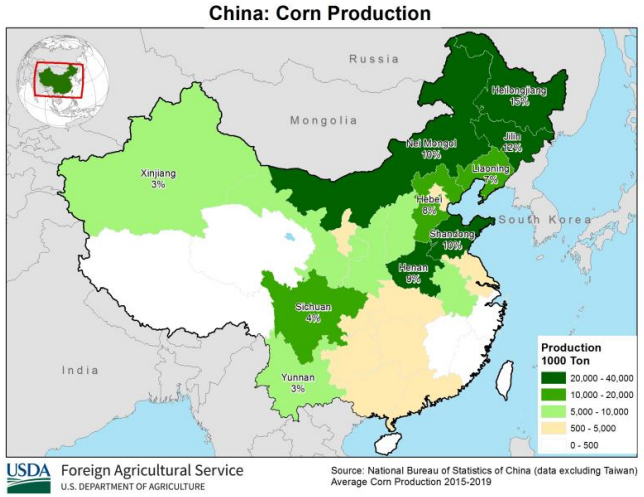
BACK

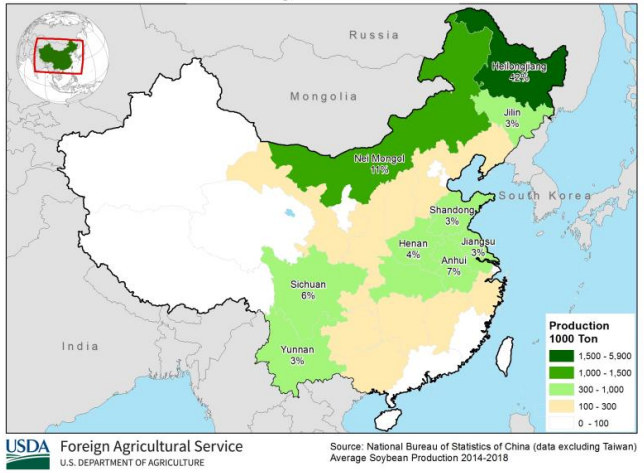
Evolution of Minimum Temperatures.

CHINA









910

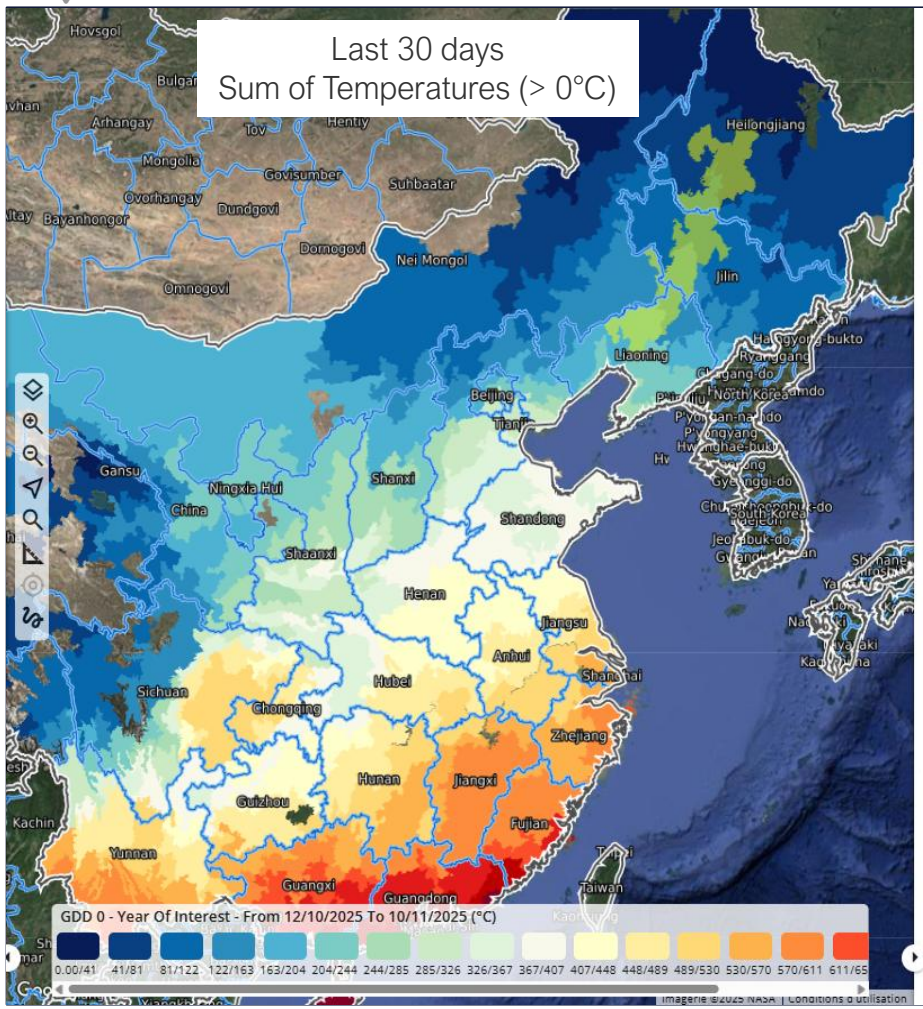
732

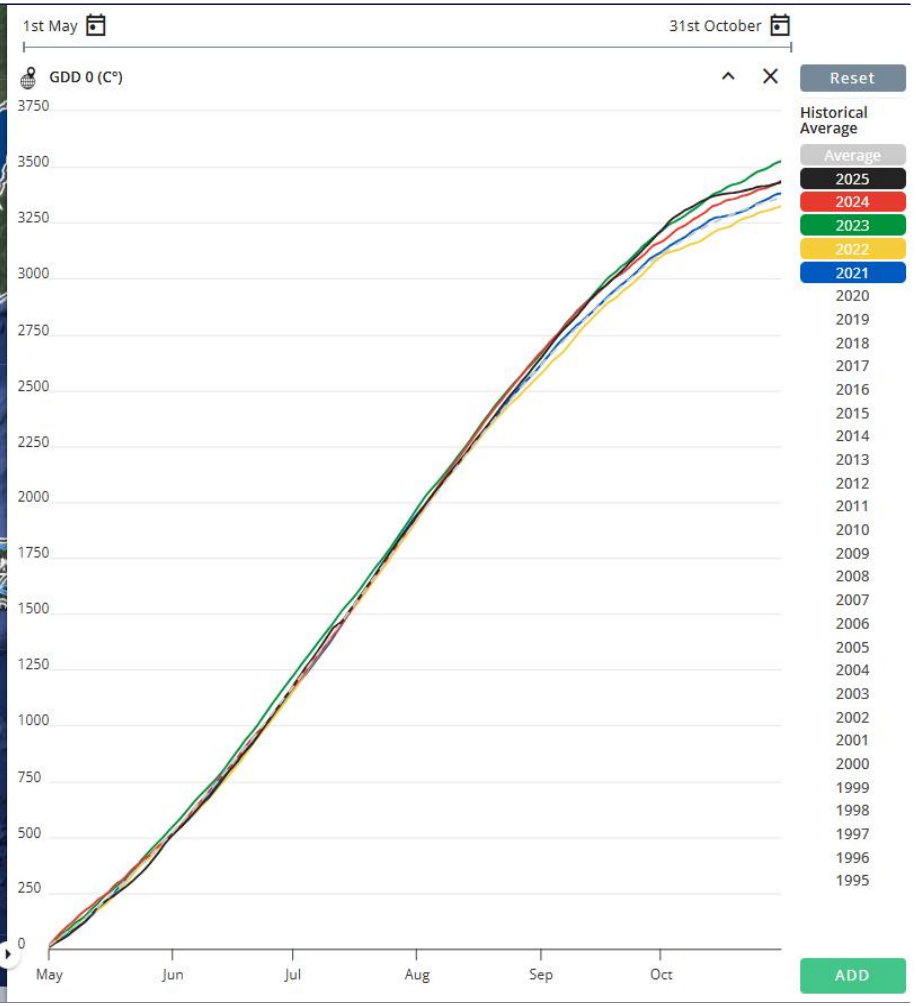
Most Analog Year

BACK

Evolution of maximum temperatures.

CHINA





China: Corn Production

USDA Foreign Agricultural Service
U.S. DEPARTMENT OF AGRICULTURE

Source: National Bureau of Statistics of China (data excluding Taiwan)
Average Corn Production 2015-2019

China: Soybean Production

USDA Foreign Agricultural Service
U.S. DEPARTMENT OF AGRICULTURE

Source: National Bureau of Statistics of China (data excluding Taiwan)
Average Soybean Production 2014-2018

915

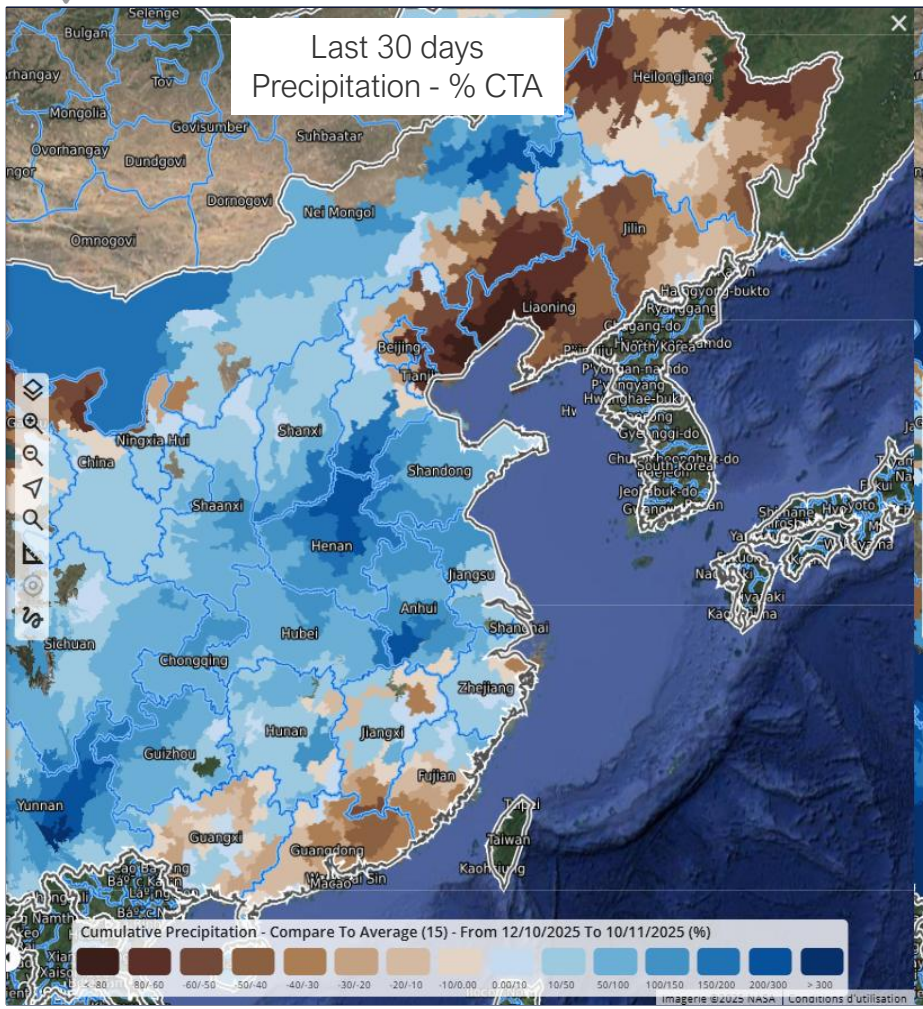
733

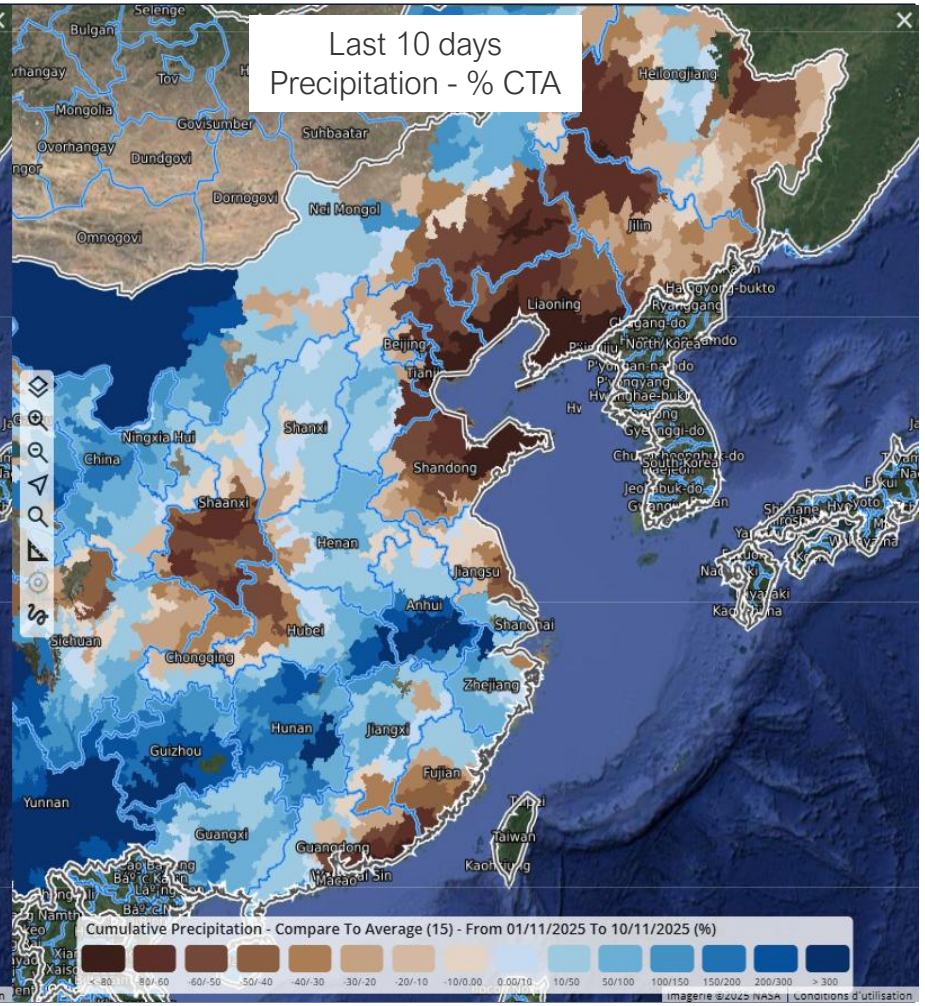
Most Analog Year

BACK

Sum of Temperatures (GDD).

CHINA





China: Corn Production

USDA Foreign Agricultural Service
U.S. DEPARTMENT OF AGRICULTURE

Source: National Bureau of Statistics of China (data excluding Taiwan)
Average Corn Production 2015-2019

China: Soybean Production

USDA Foreign Agricultural Service
U.S. DEPARTMENT OF AGRICULTURE

Source: National Bureau of Statistics of China (data excluding Taiwan)
Average Soybean Production 2014-2018

920

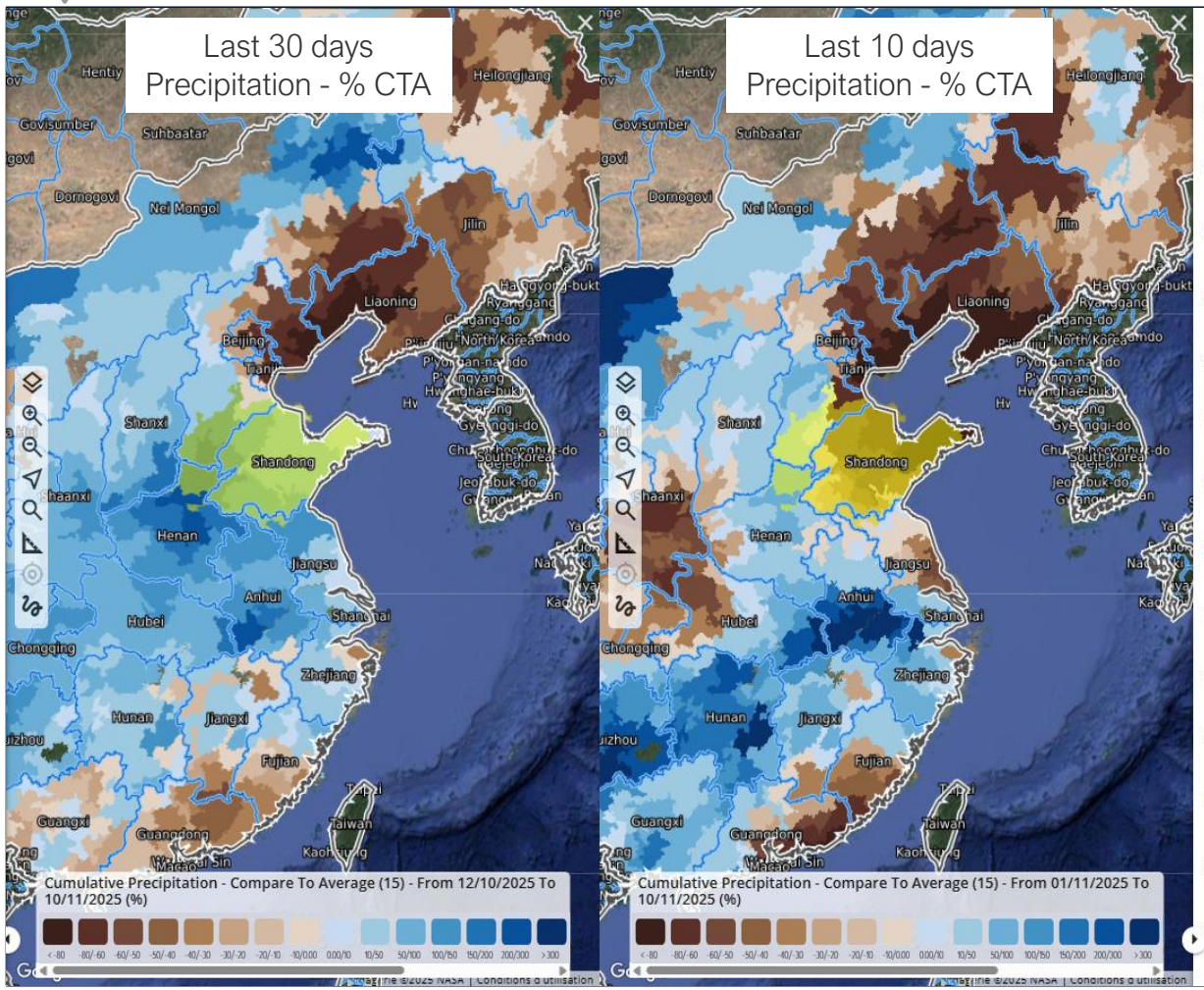
734

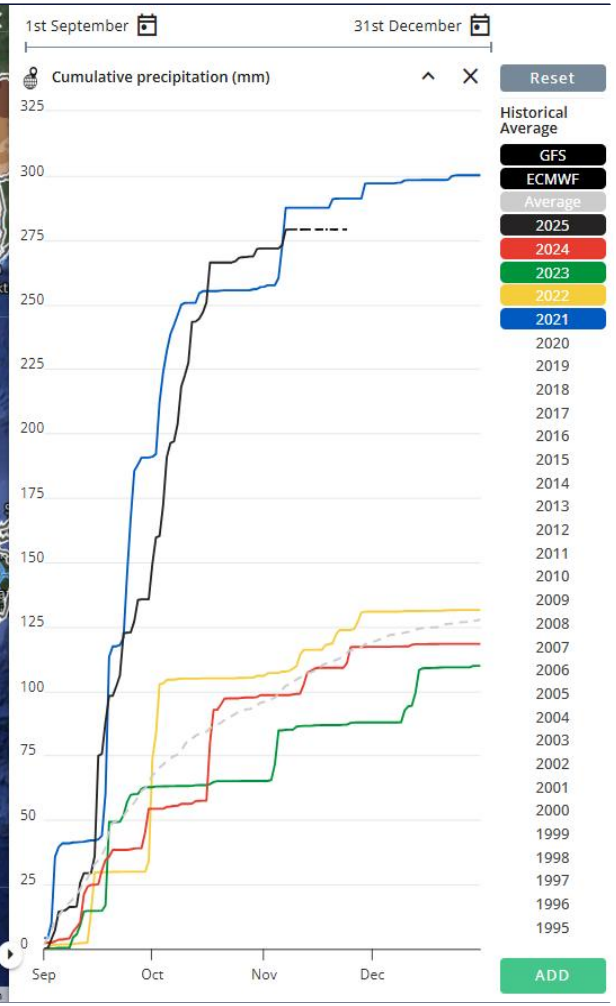
Most Analog Year

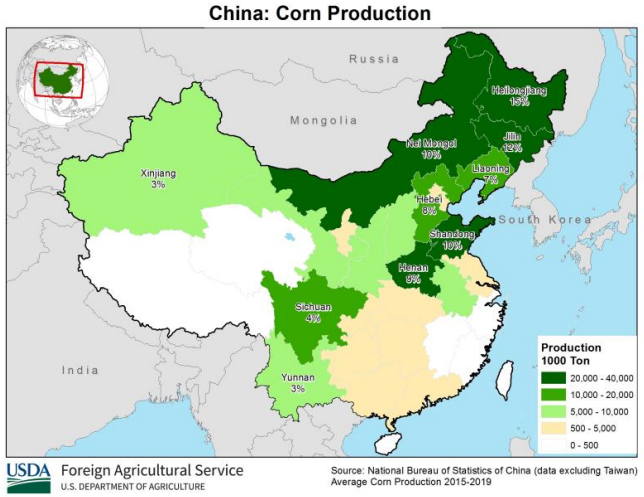
BACK

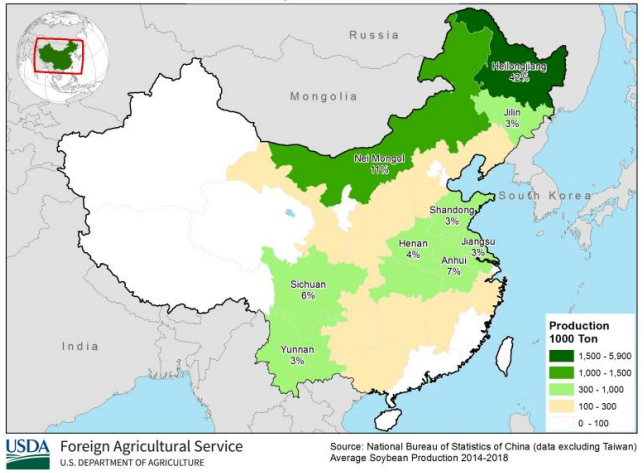
Past precipitation: Rainfall received in the interior of the country over the last few days.

CHINA









925

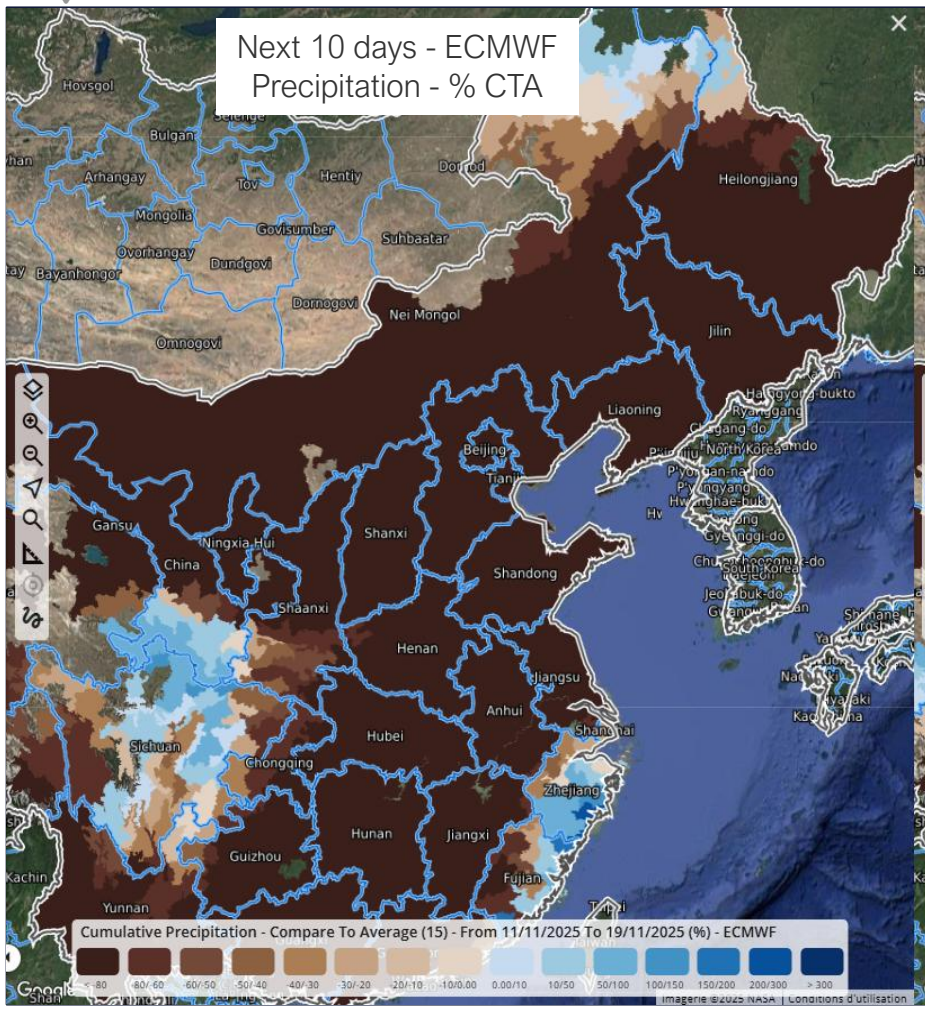
735

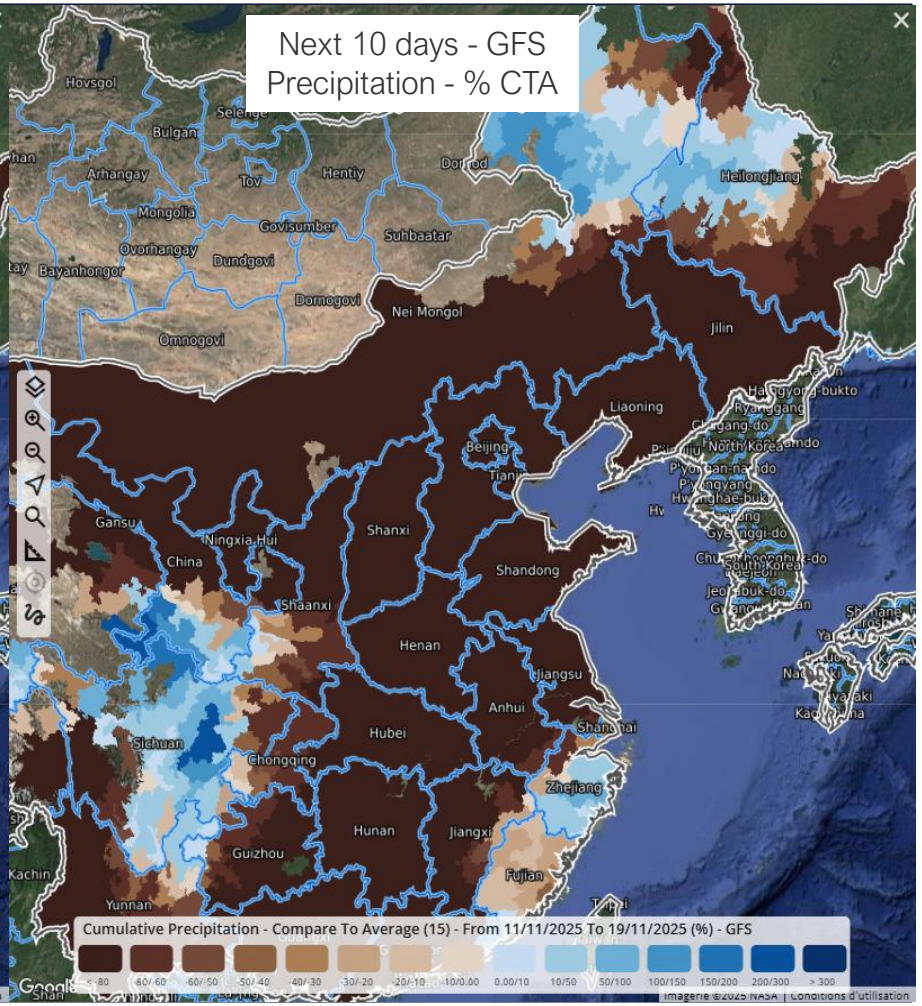
Most Analog Year

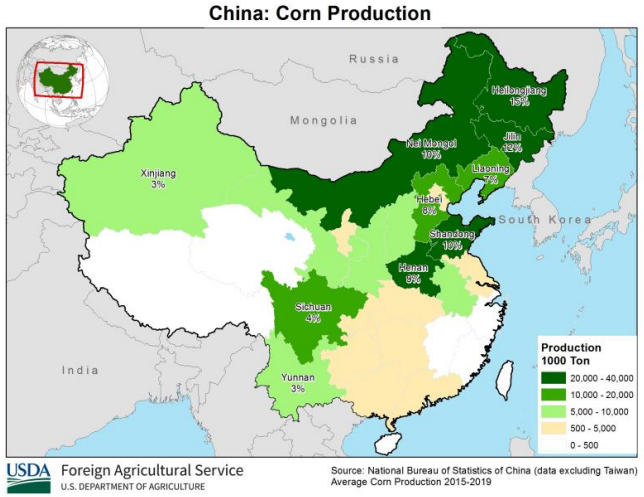
BACK

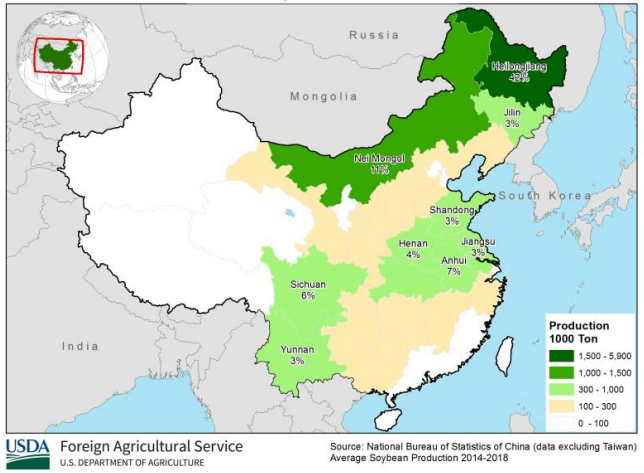
Evolution of Precipitation: Analogy of rainfall in recent weeks with 2021.

CHINA









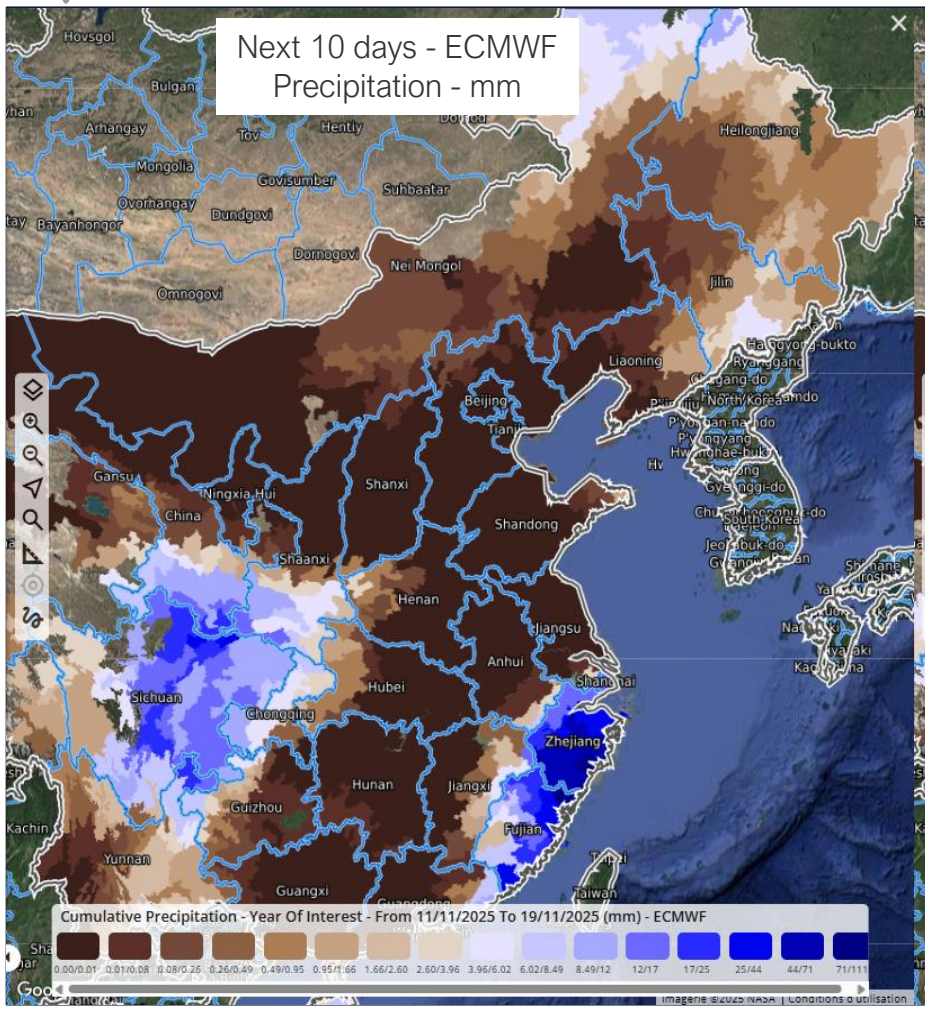
930

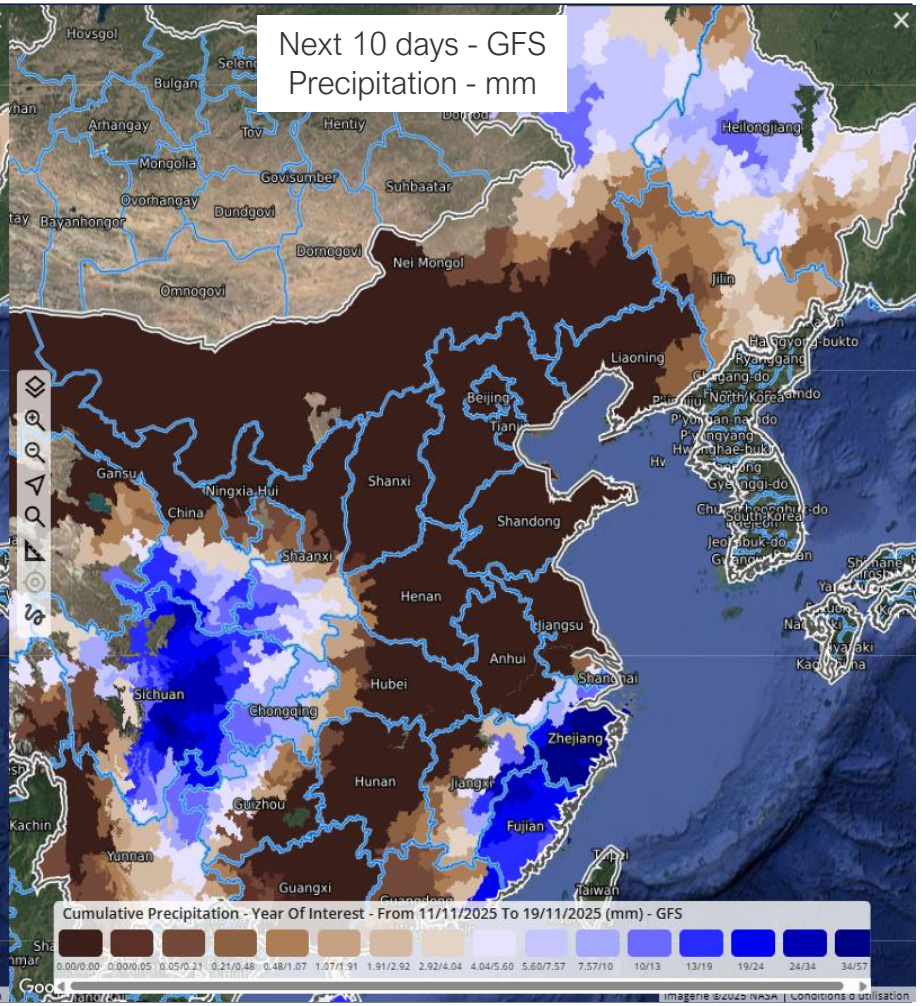
736

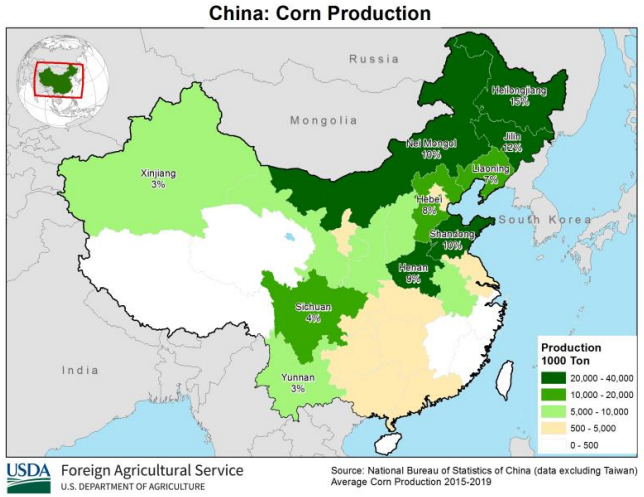
Most Analog Year

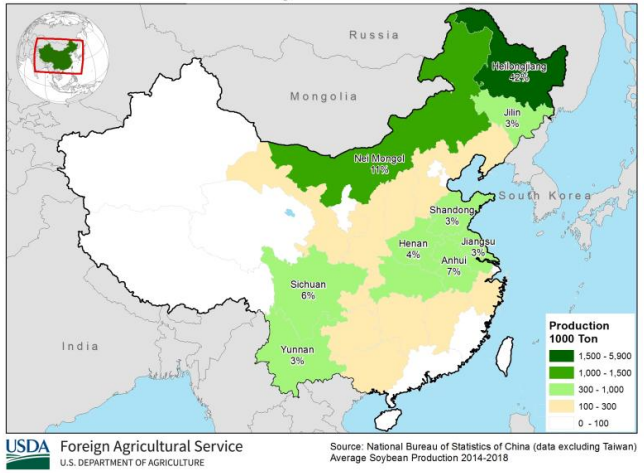
Future precipitation: Mostly dry weather expected for the next few days across the country.

CHINA









935

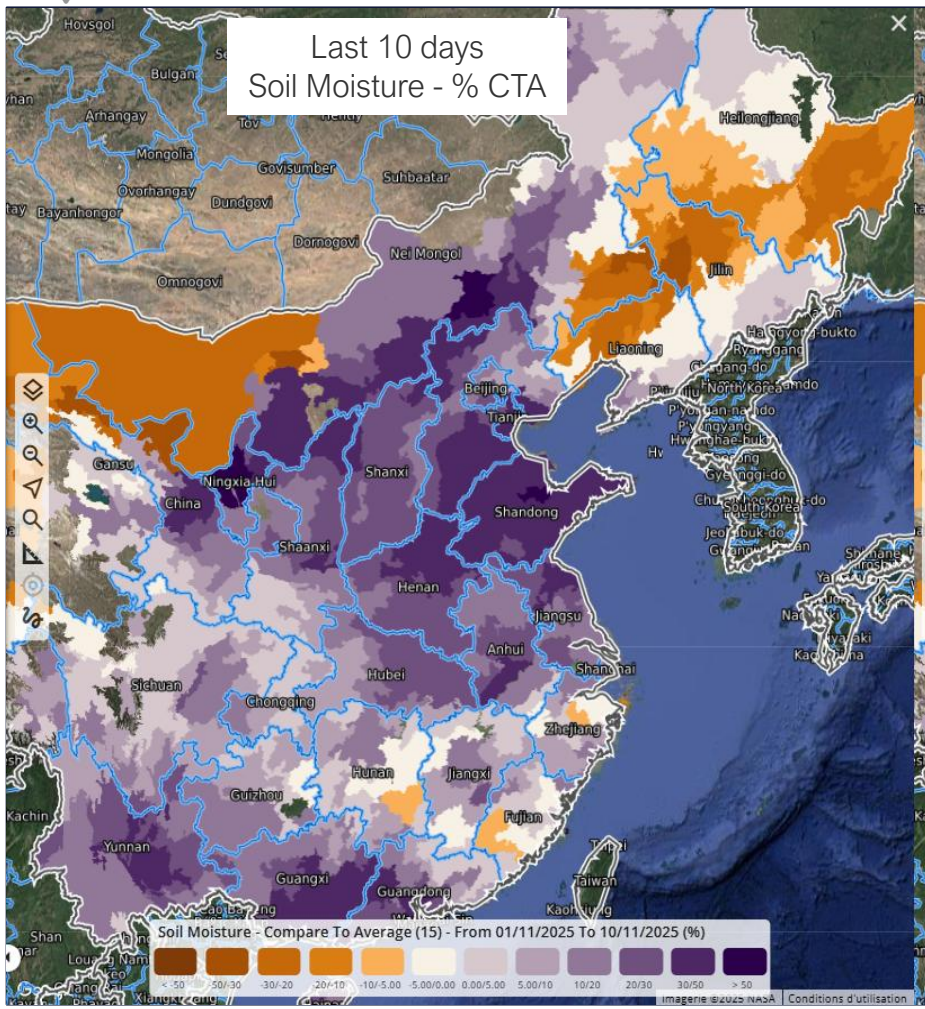
737

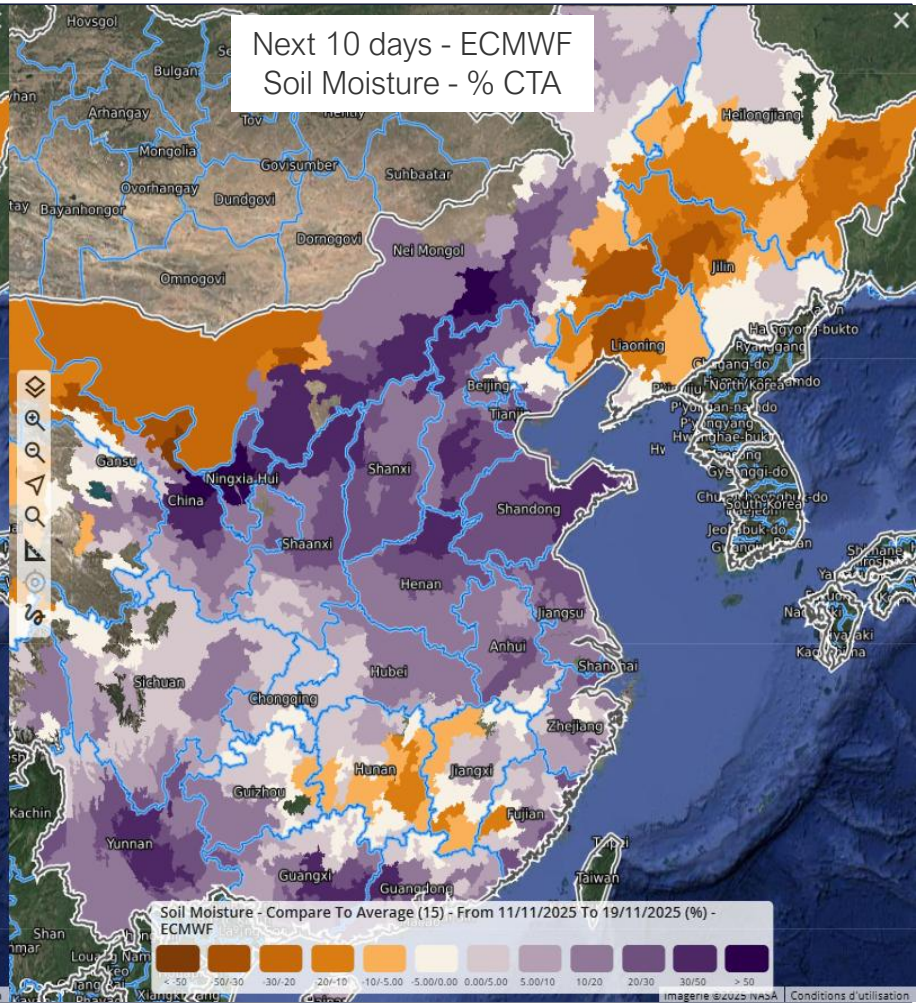
Most Analog Year

BACK

Future precipitation.

CHINA





China: Corn Production

USDA Foreign Agricultural Service
U.S. DEPARTMENT OF AGRICULTURE

Source: National Bureau of Statistics of China (data excluding Taiwan)
Average Corn Production 2015-2019

China: Soybean Production

USDA Foreign Agricultural Service
U.S. DEPARTMENT OF AGRICULTURE

Source: National Bureau of Statistics of China (data excluding Taiwan)
Average Soybean Production 2014-2018

940

738

Most Analog Year

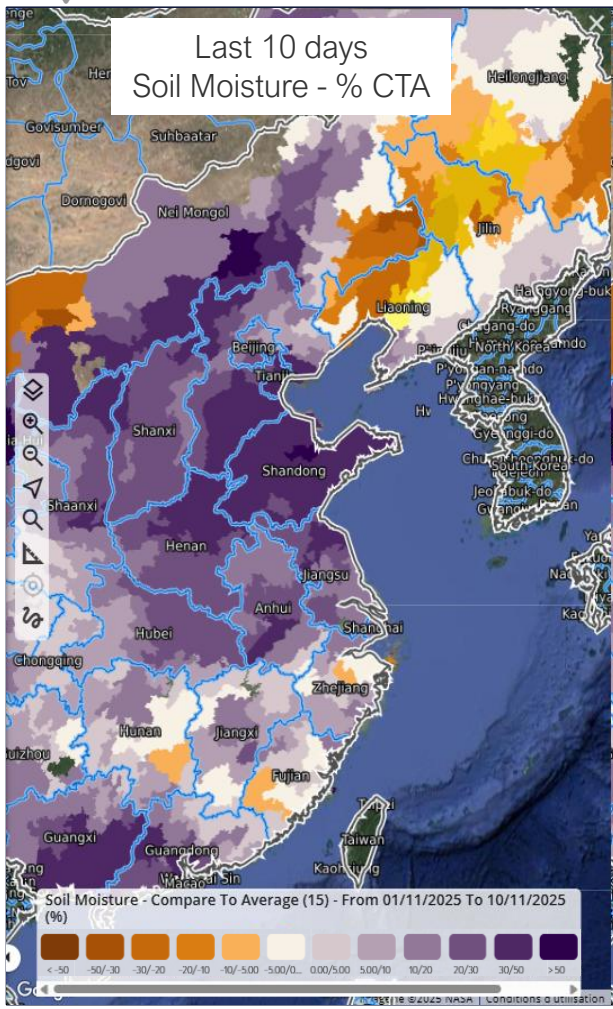
agriquest global monitoring tool

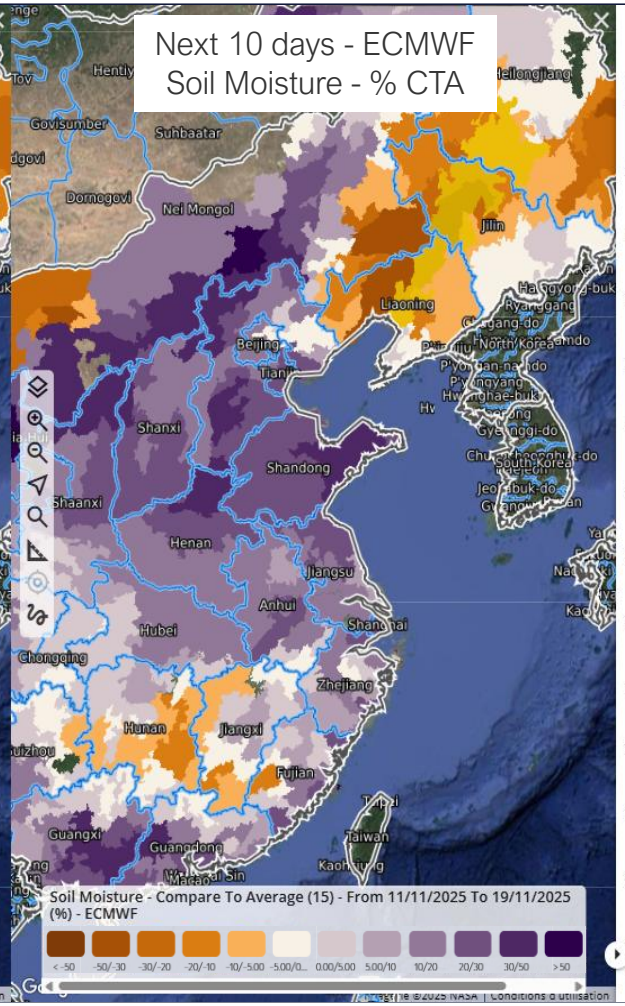
BACK

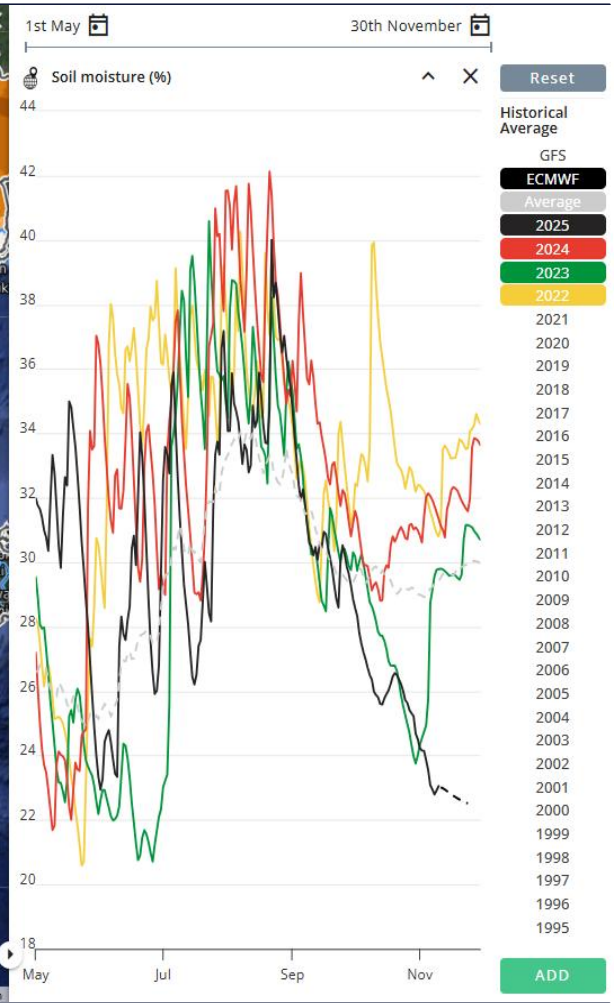
Soil moisture evolution.

EarthDaily agro

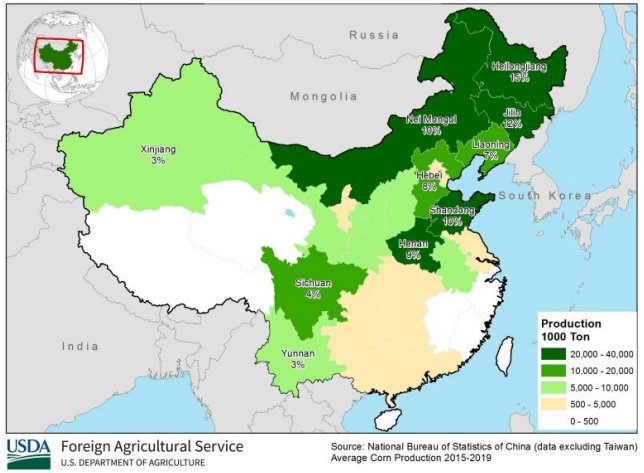
CHINA



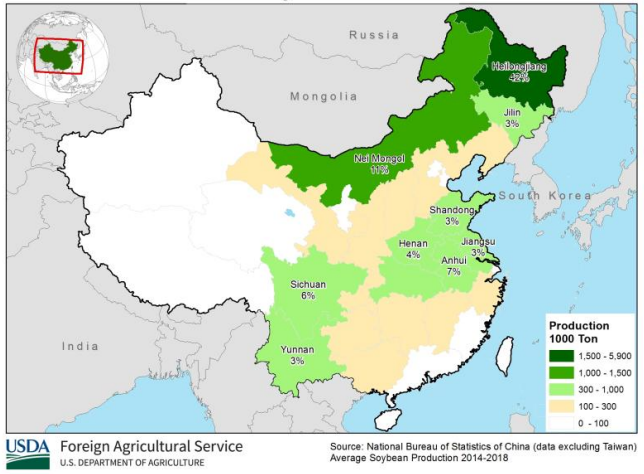




China: Corn Production



China: Soybean Production



945

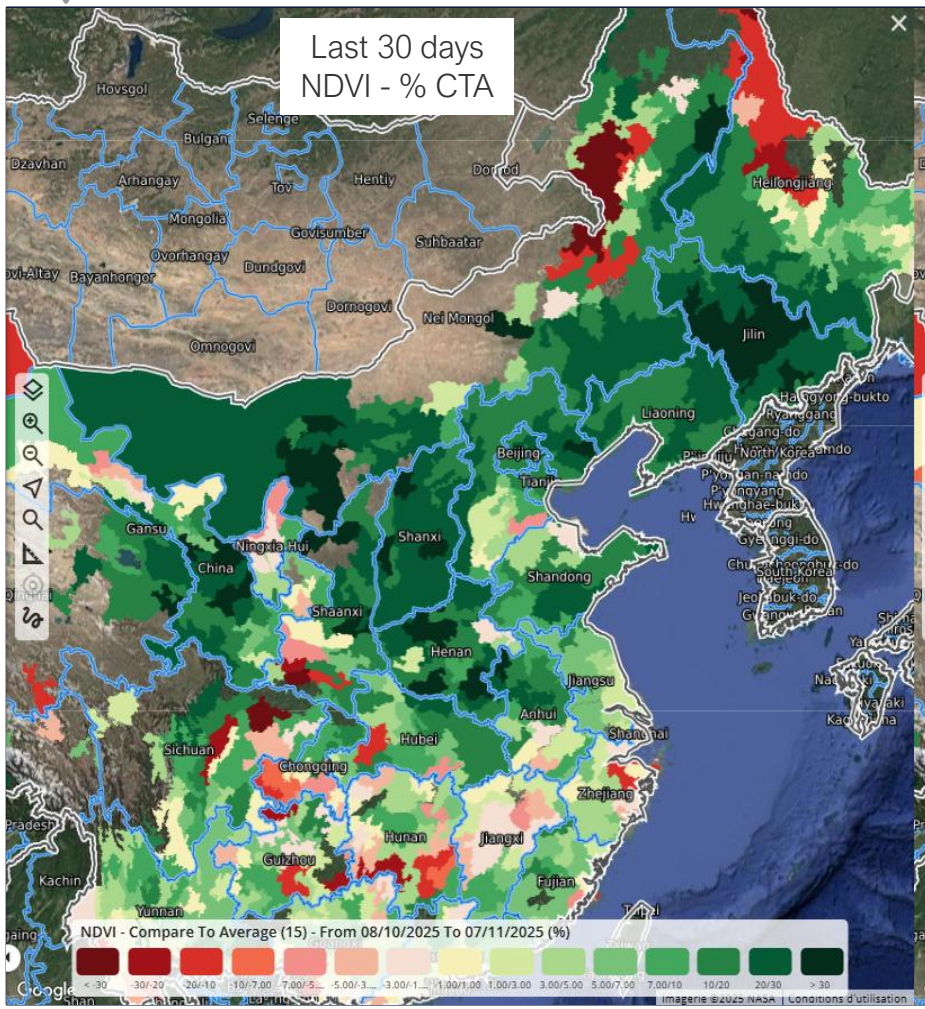
739

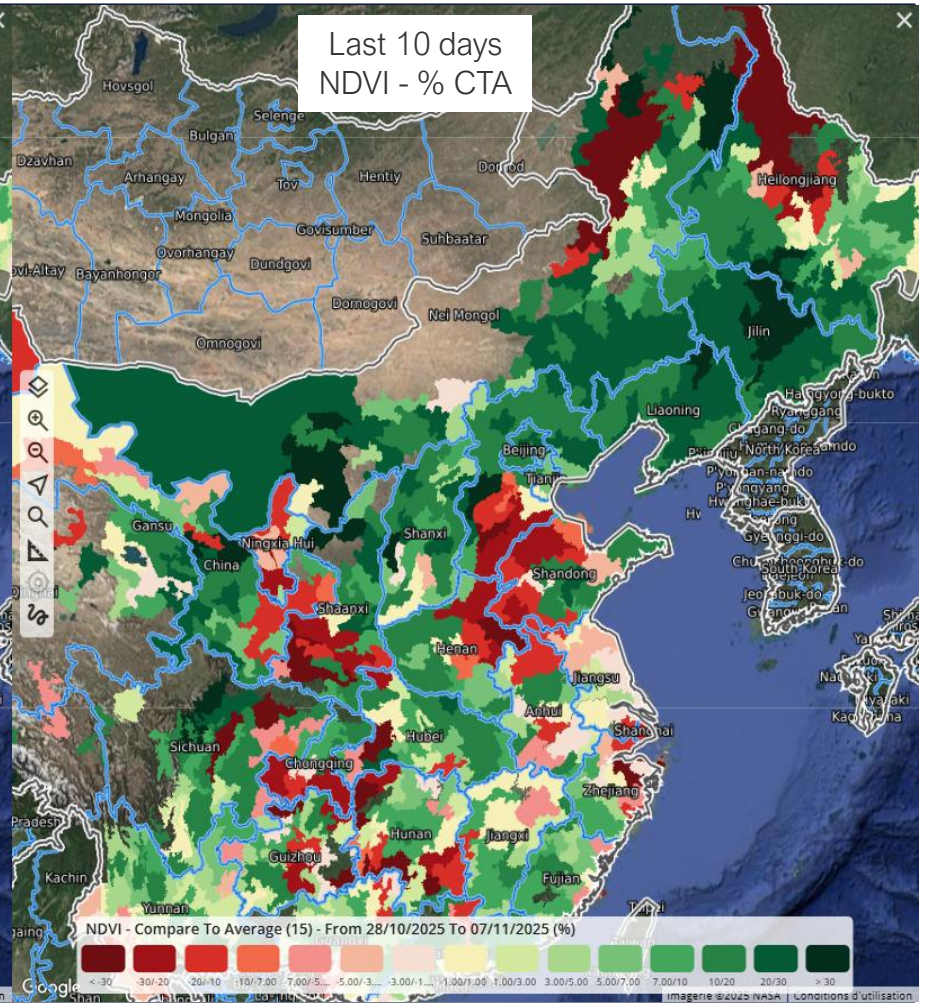
Most Analog Year

BACK

Soil moisture evolution.

CHINA





China: Corn Production

USDA Foreign Agricultural Service
U.S. DEPARTMENT OF AGRICULTURE

Source: National Bureau of Statistics of China (data excluding Taiwan)
Average Corn Production 2015-2019

China: Soybean Production

USDA Foreign Agricultural Service
U.S. DEPARTMENT OF AGRICULTURE

Source: National Bureau of Statistics of China (data excluding Taiwan)
Average Soybean Production 2014-2018

950

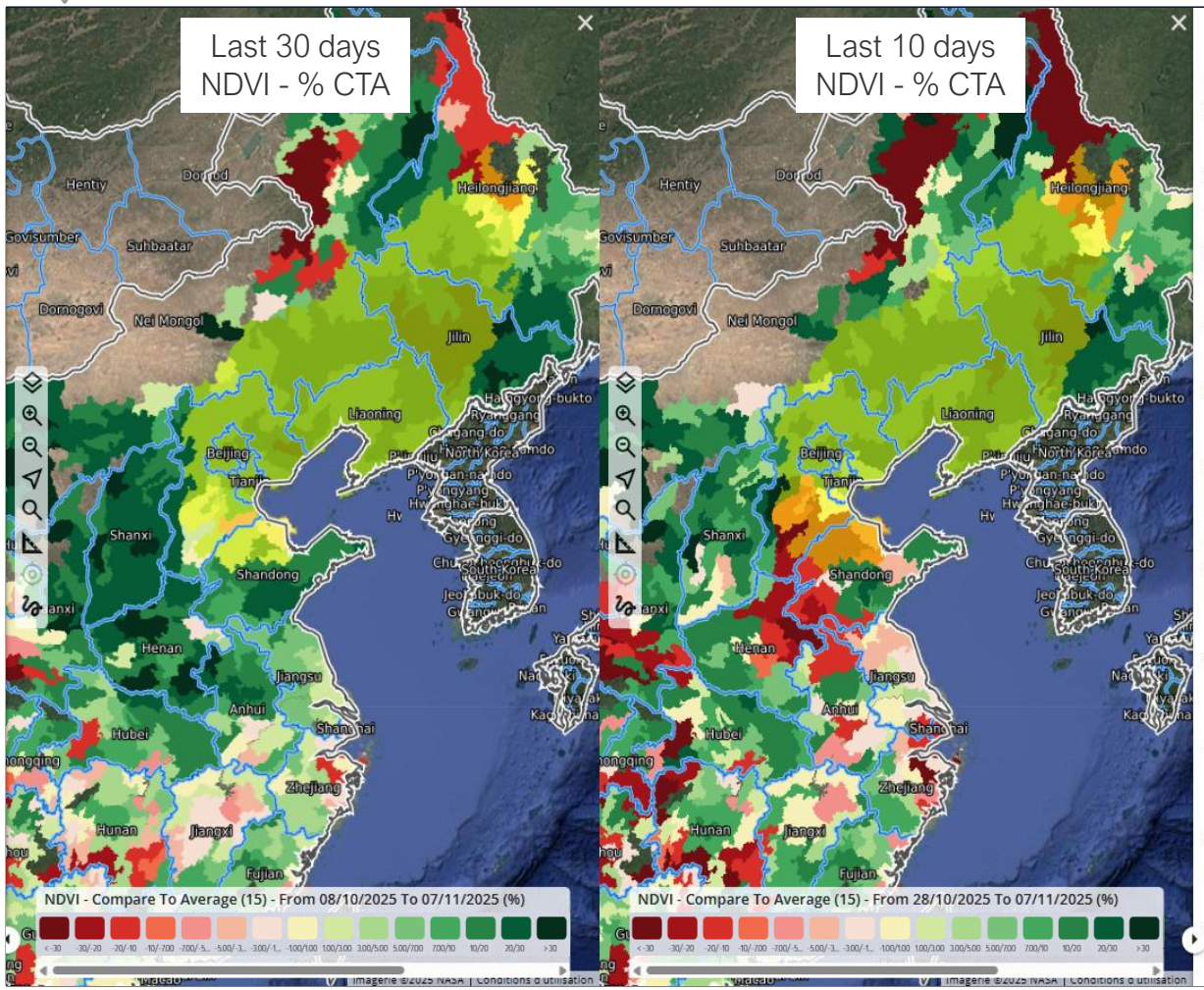
740

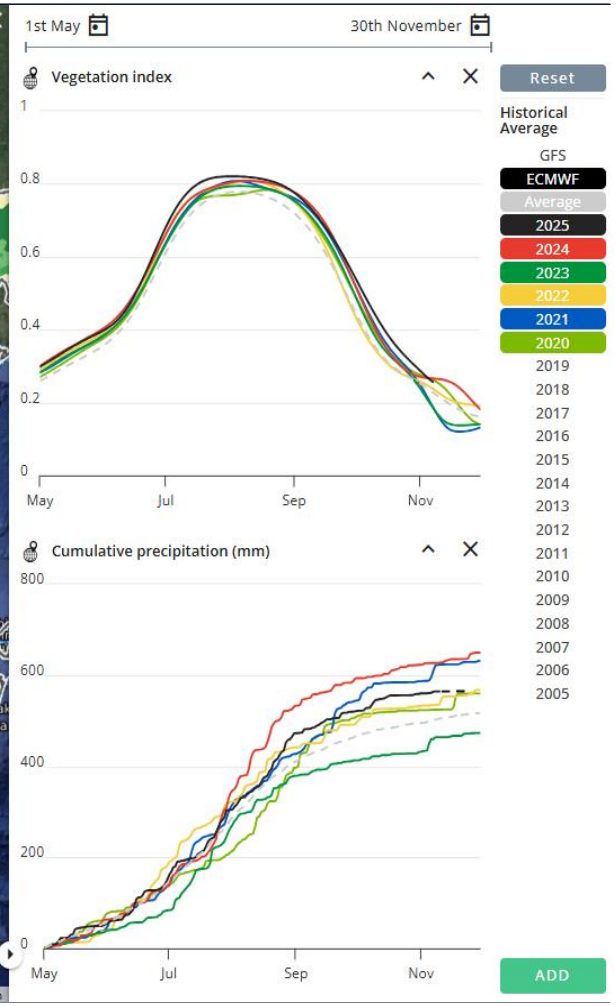
Most Analog Year

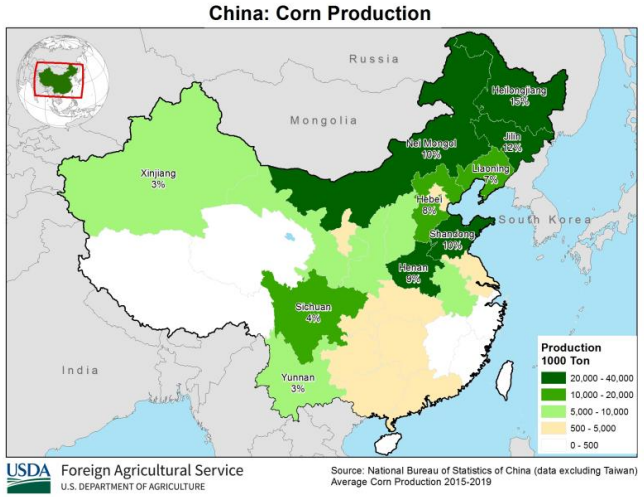
BACK

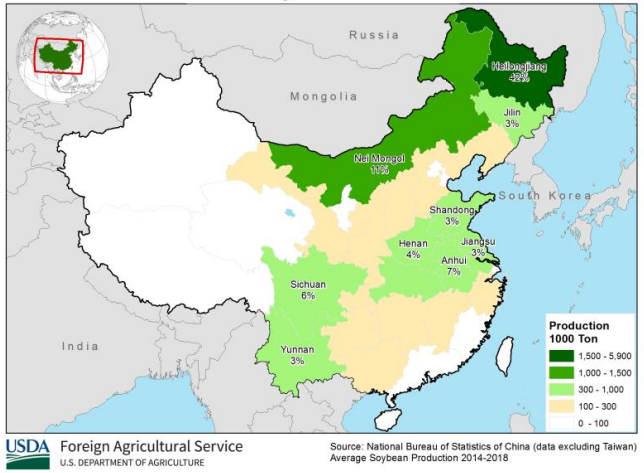
Evolution of vegetation indices.

CHINA









955

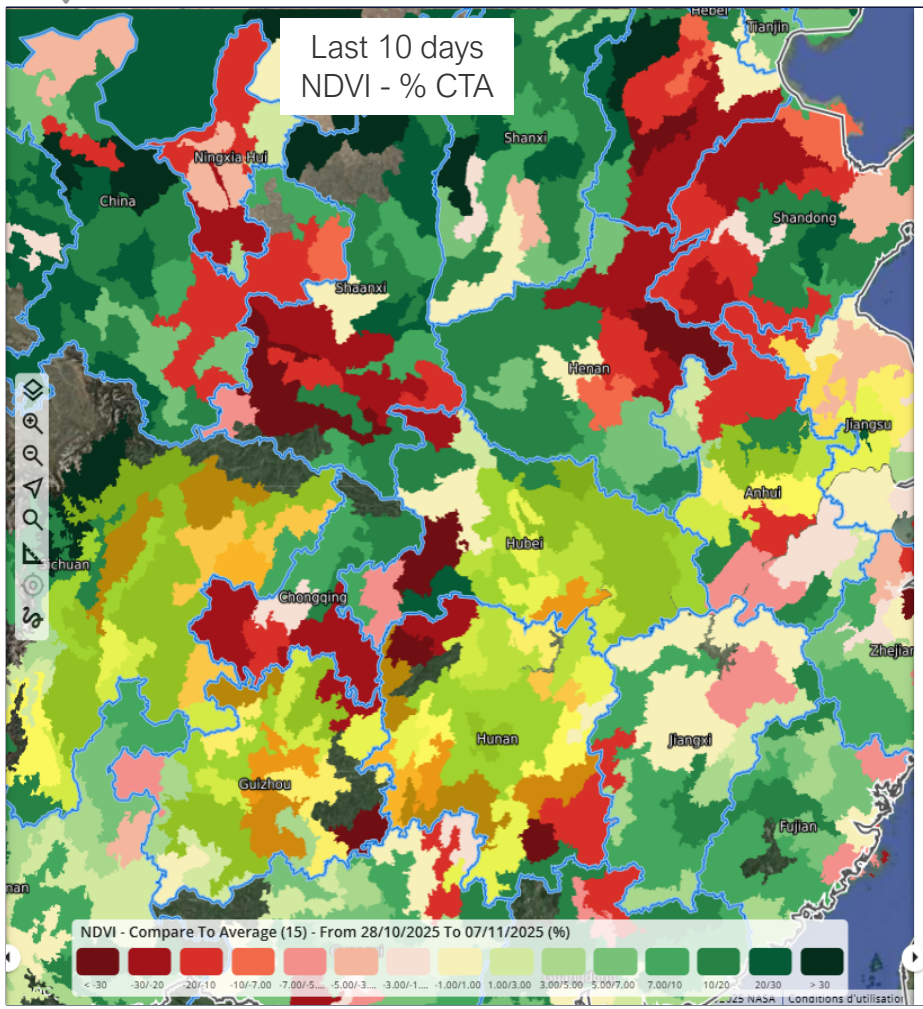
741

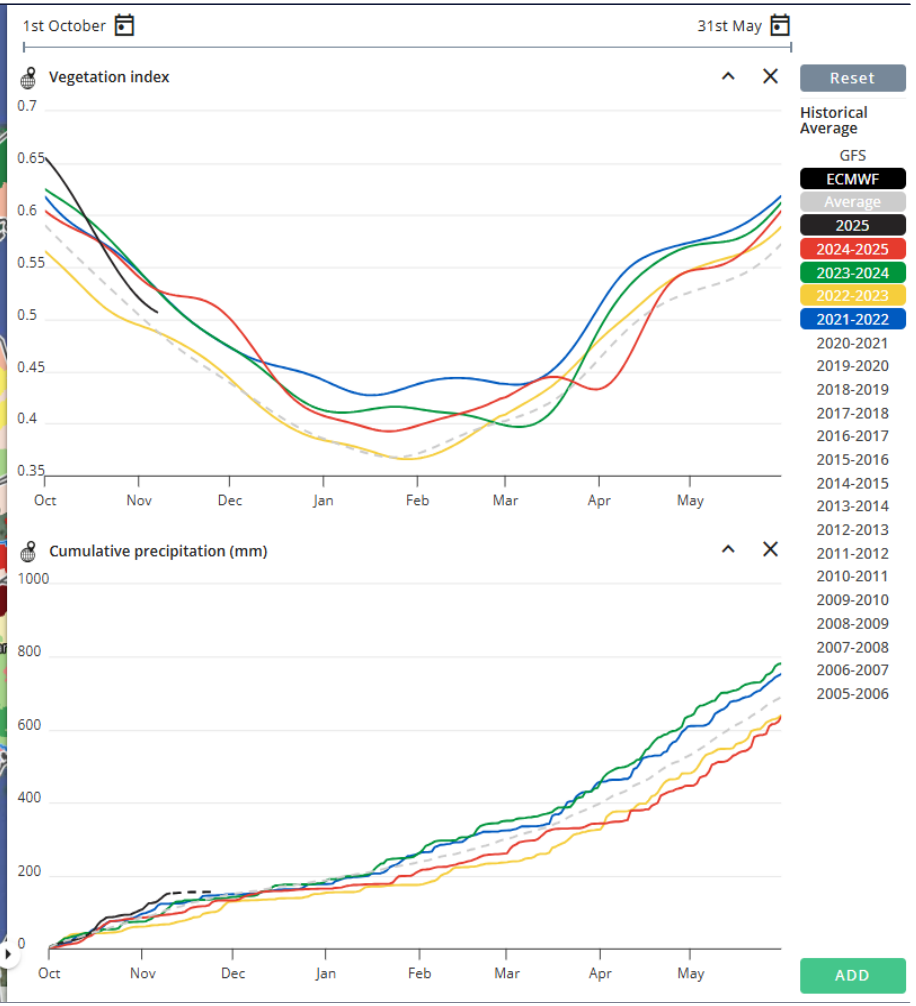
Most Analog Year

BACK

Evolution of vegetation indices.

CHINA





China: Corn Production

USDA Foreign Agricultural Service
U.S. DEPARTMENT OF AGRICULTURE

Source: National Bureau of Statistics of China (data excluding Taiwan)
Average Corn Production 2015-2019

China: Soybean Production

USDA Foreign Agricultural Service
U.S. DEPARTMENT OF AGRICULTURE

Source: National Bureau of Statistics of China (data excluding Taiwan)
Average Soybean Production 2014-2018

960

742

Most Analog Year

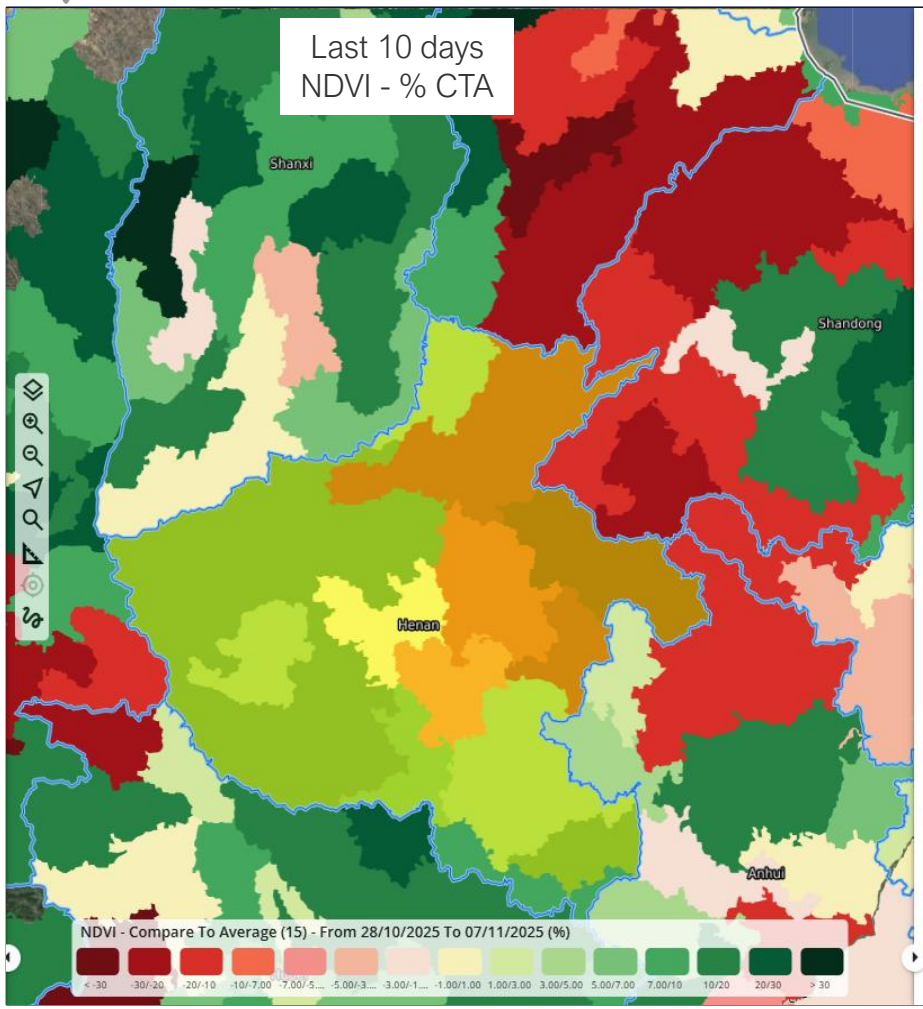
agriquest
global monitoring tool

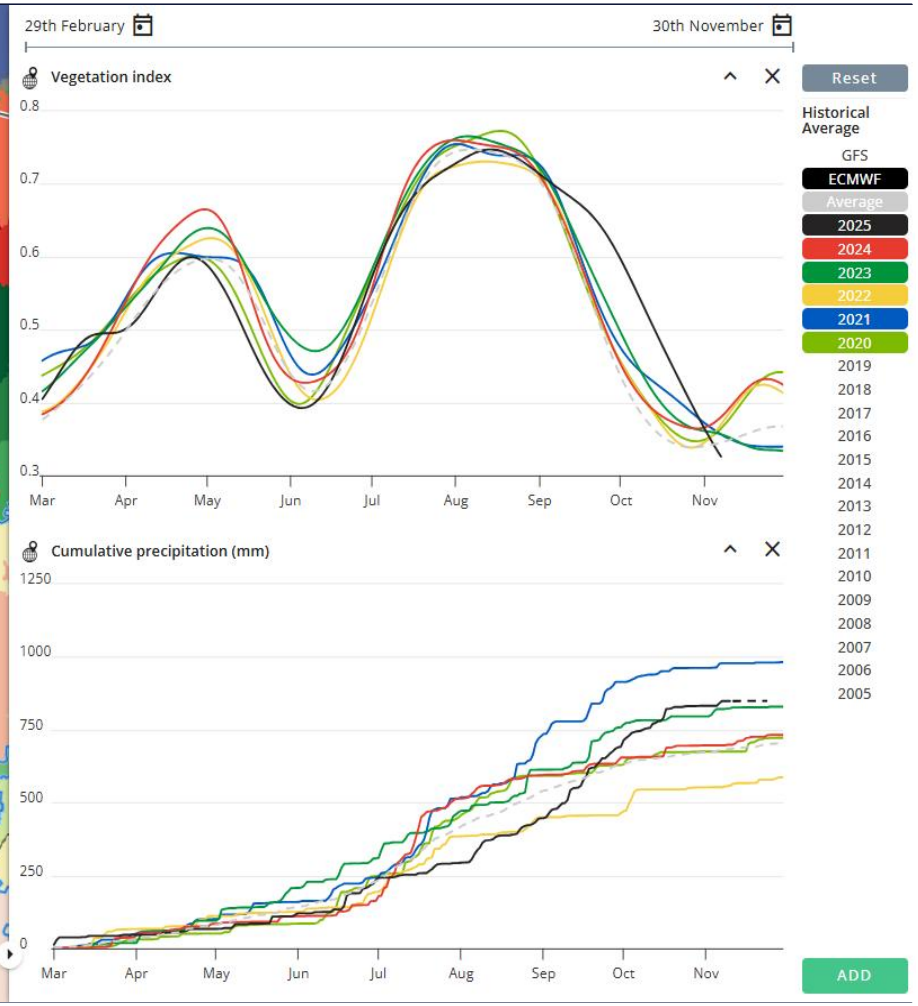
BACK

Rapeseed zone (65% rapeseed): rainfall received in recent days.

EarthDaily agro

CHINA





965

743

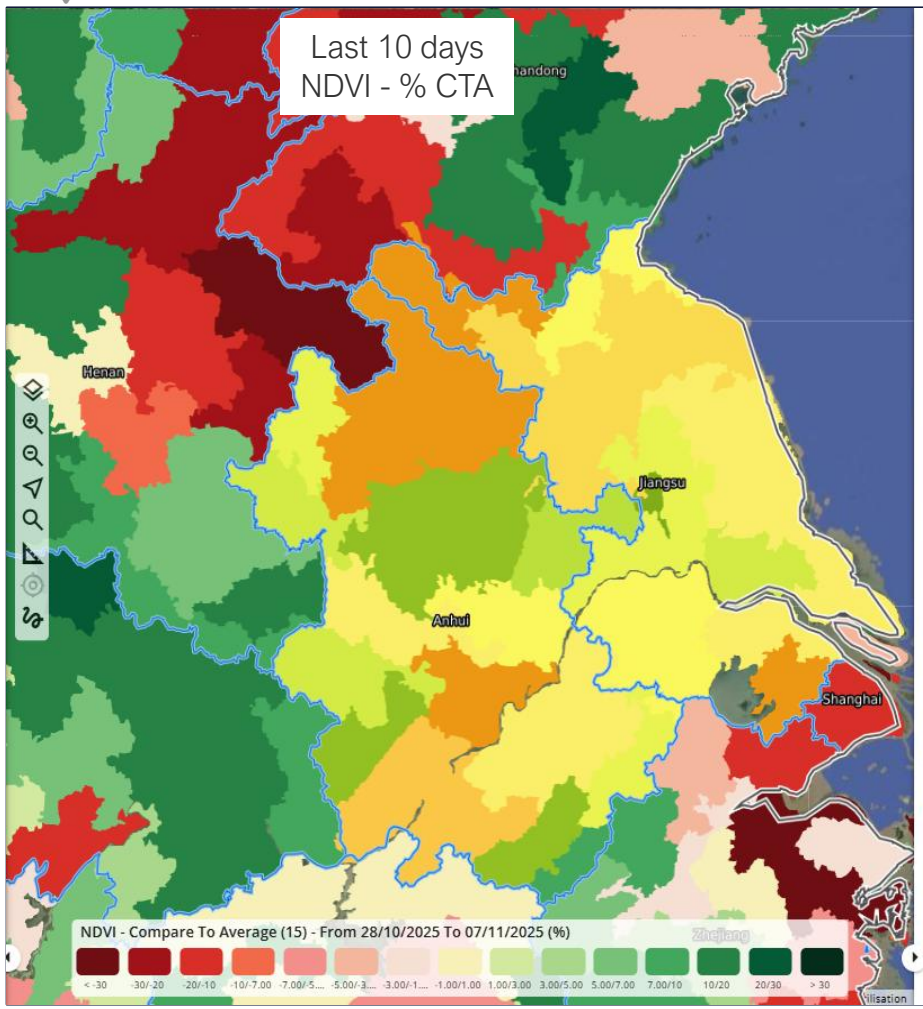
Most Analog Year

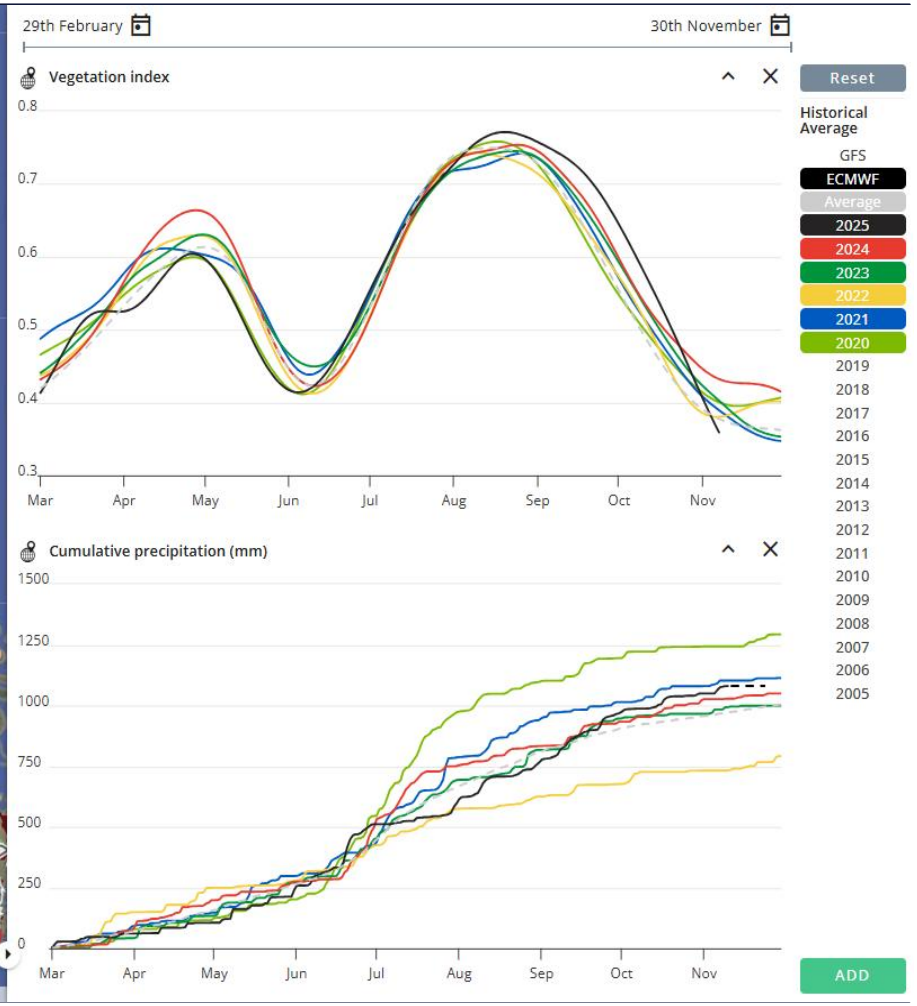
China: Corn Production

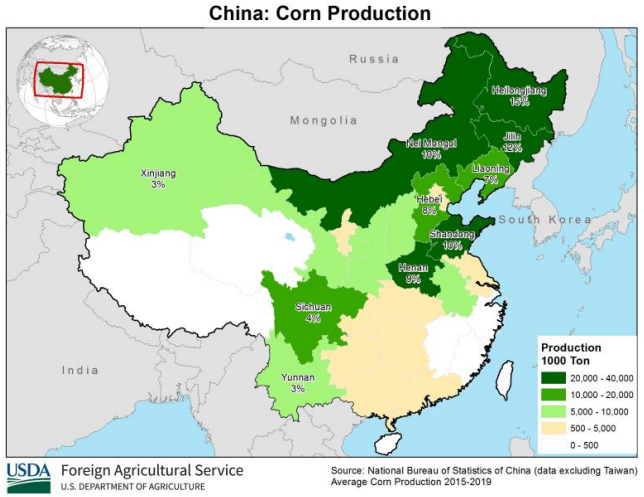
China: Soybean Production

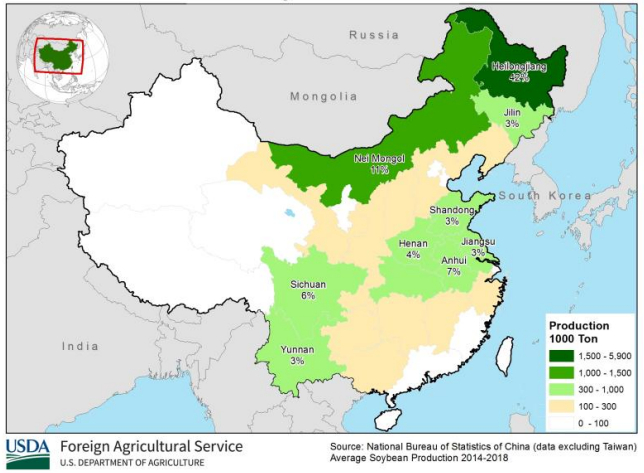
Henan (28% wheat; 3% rapeseed; 9% corn; 4% soy): corn harvests are ending.

CHINA









970

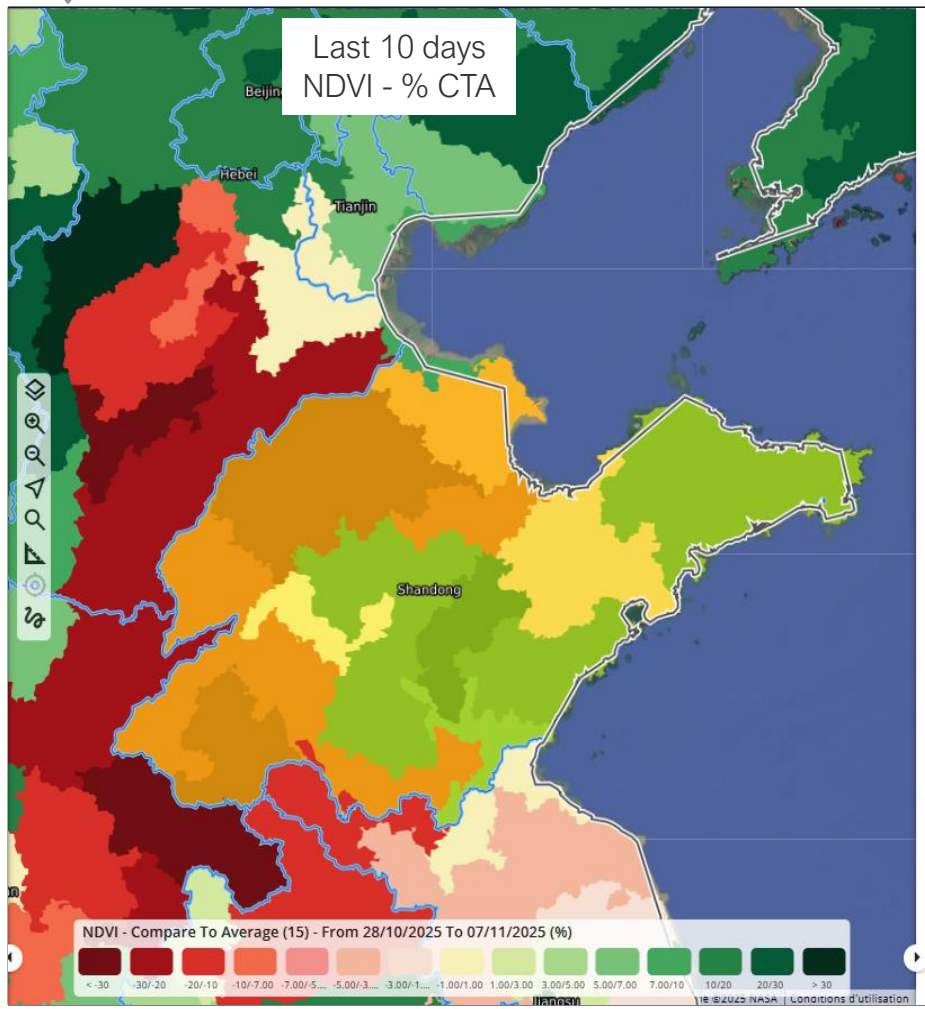
744

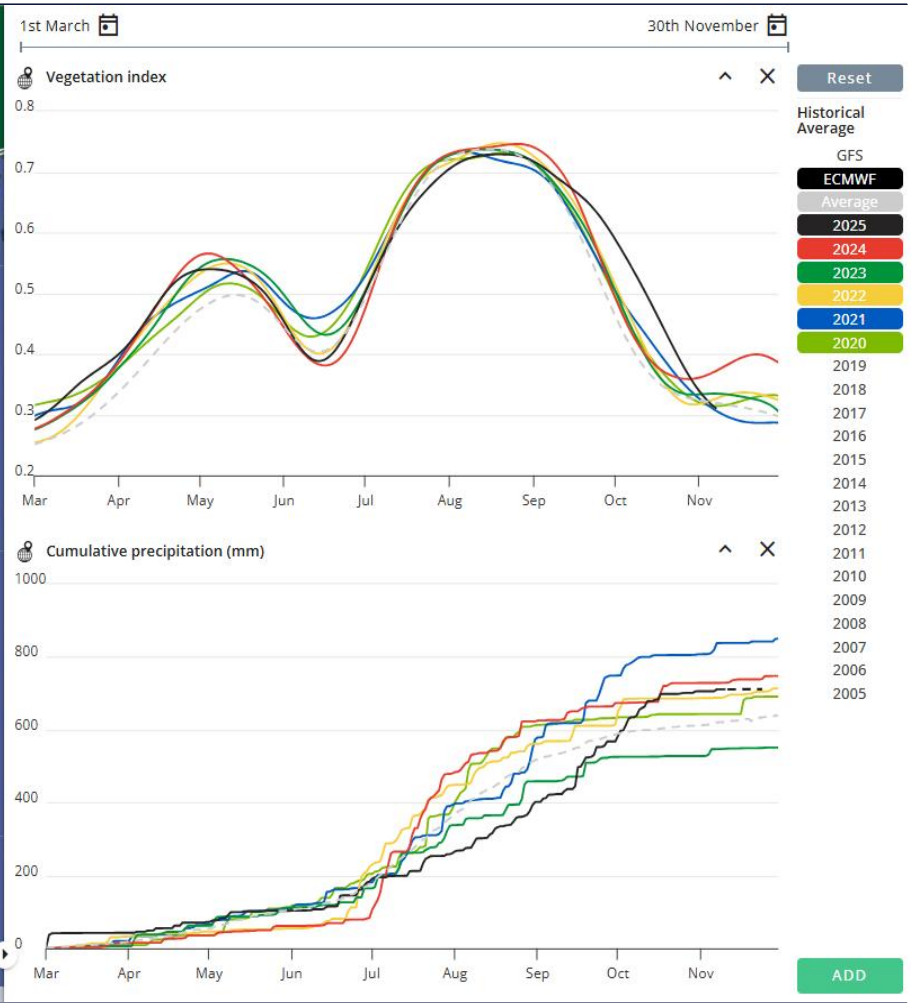
Most Analog Year

BACK

Jiangsu + Anhui (22% wheat; 11% rapeseed; 2% corn; 10% soy): corn harvests are ending.

CHINA





975

745

Most Analog Year

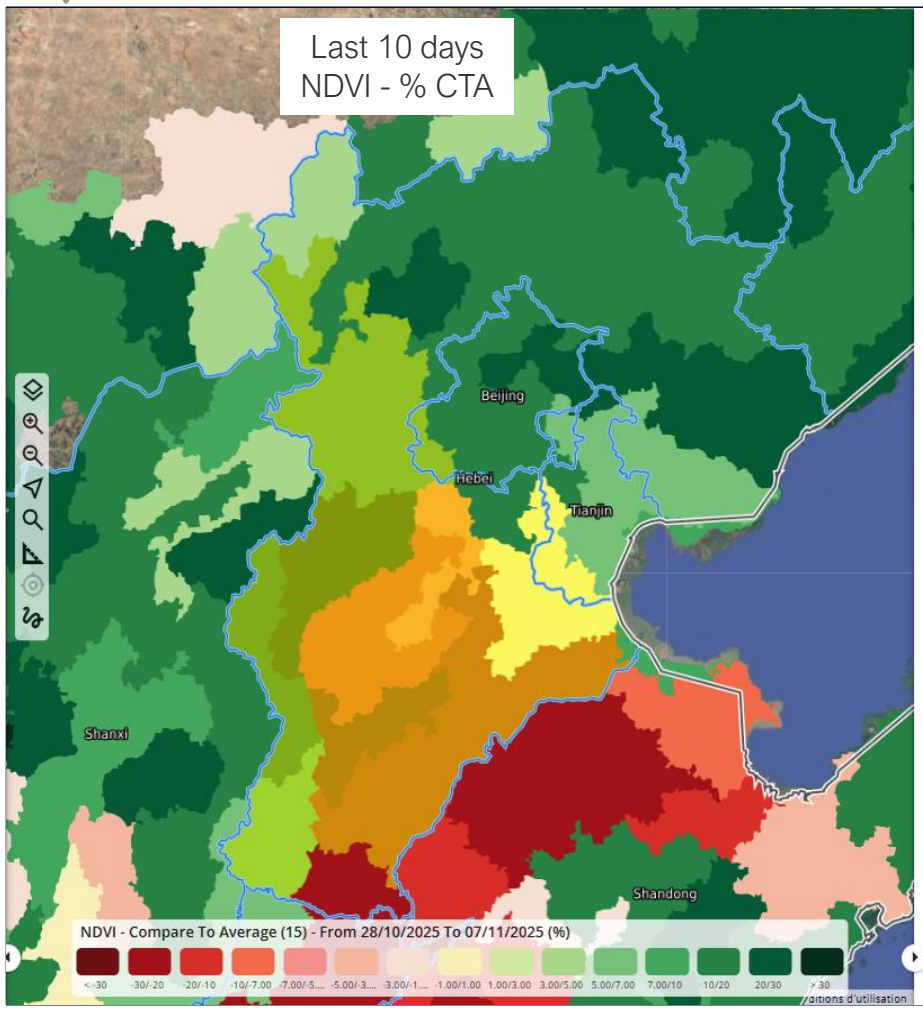
China: Corn Production

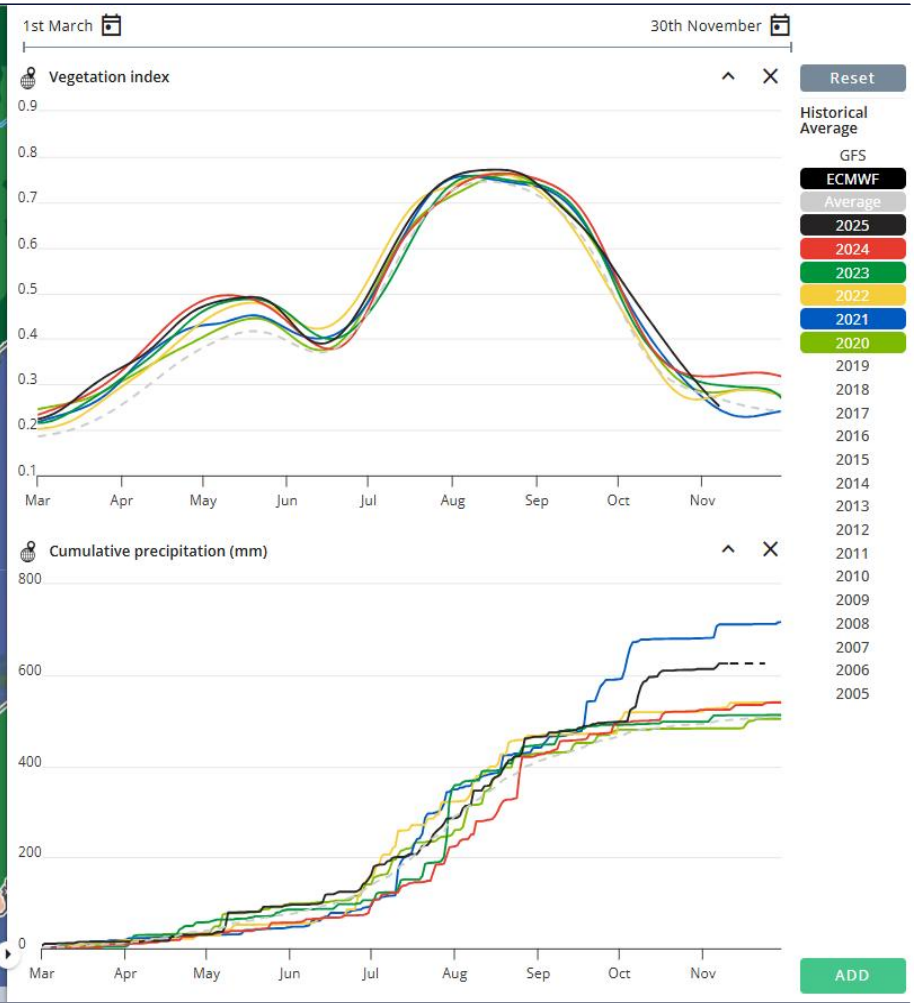
China: Soybean Production

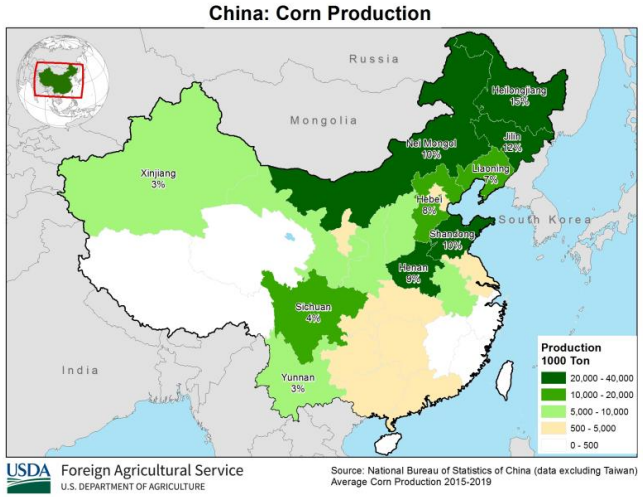
Shandong (19% wheat; 10% corn; 3% soy): corn harvests are ending.

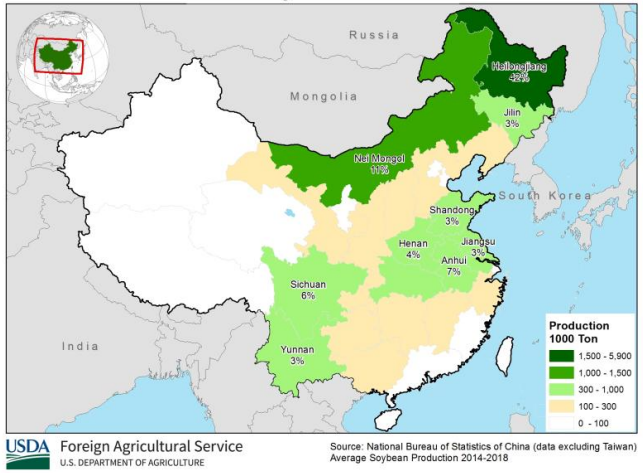
EarthDaily agro

CHINA









980

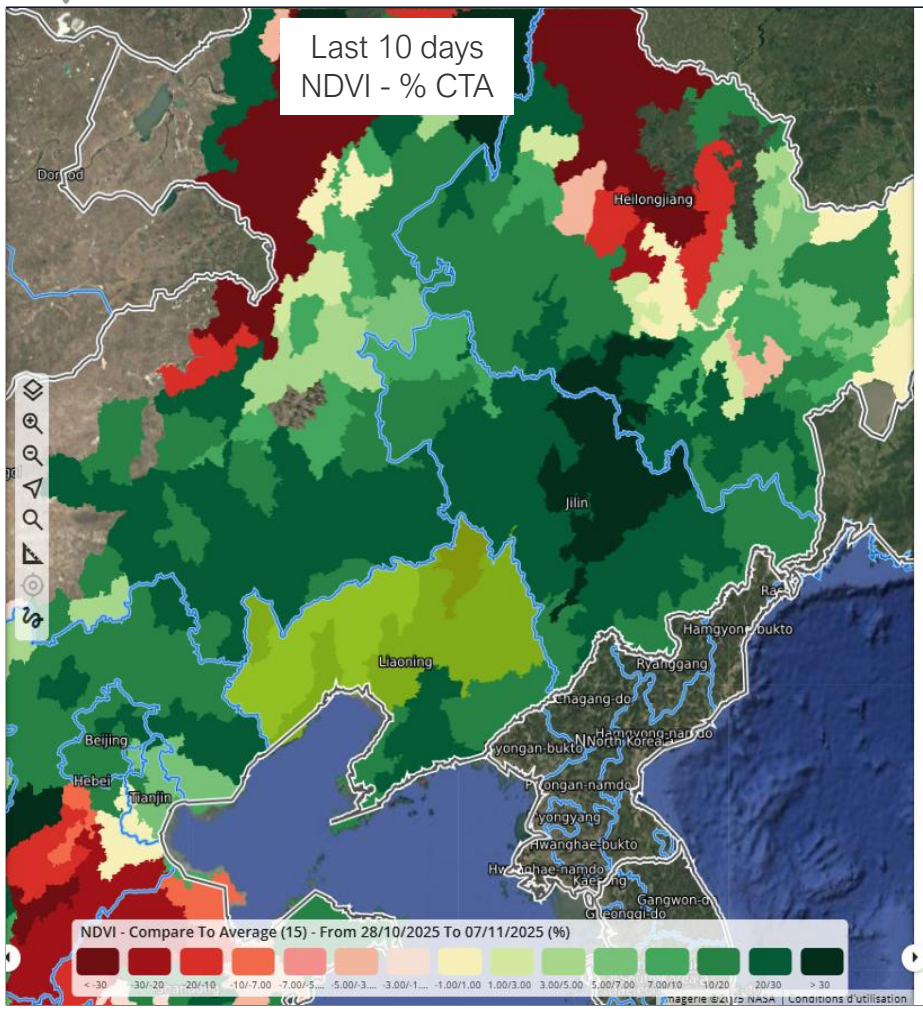
746

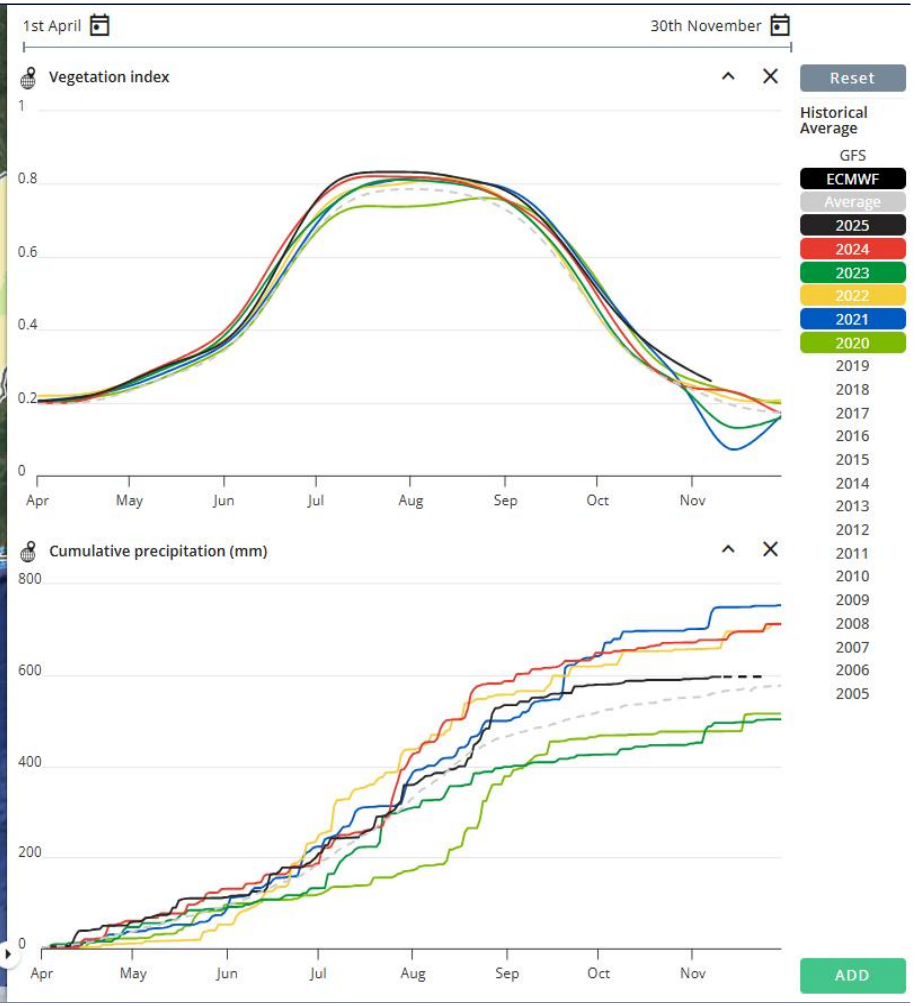
Most Analog Year

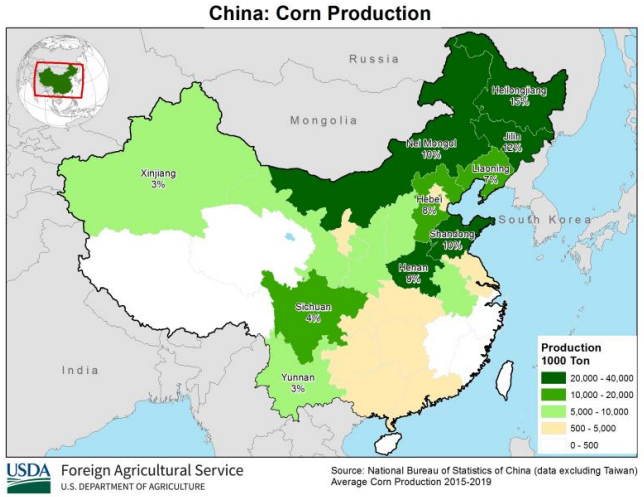
BACK

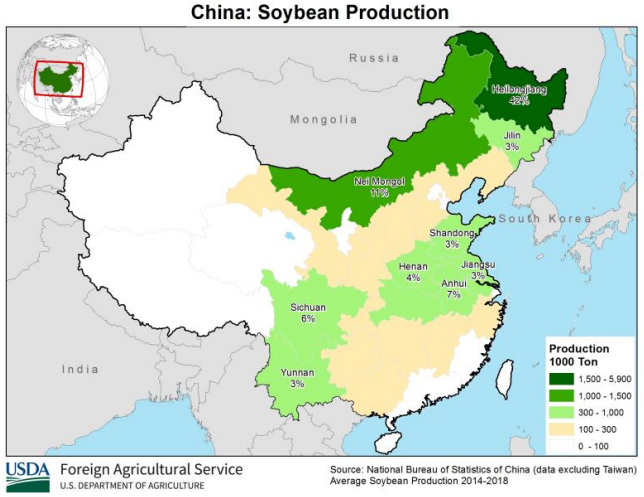
Hebei (11% wheat; 8% corn; 1% soy): corn harvests are ending.

CHINA









985

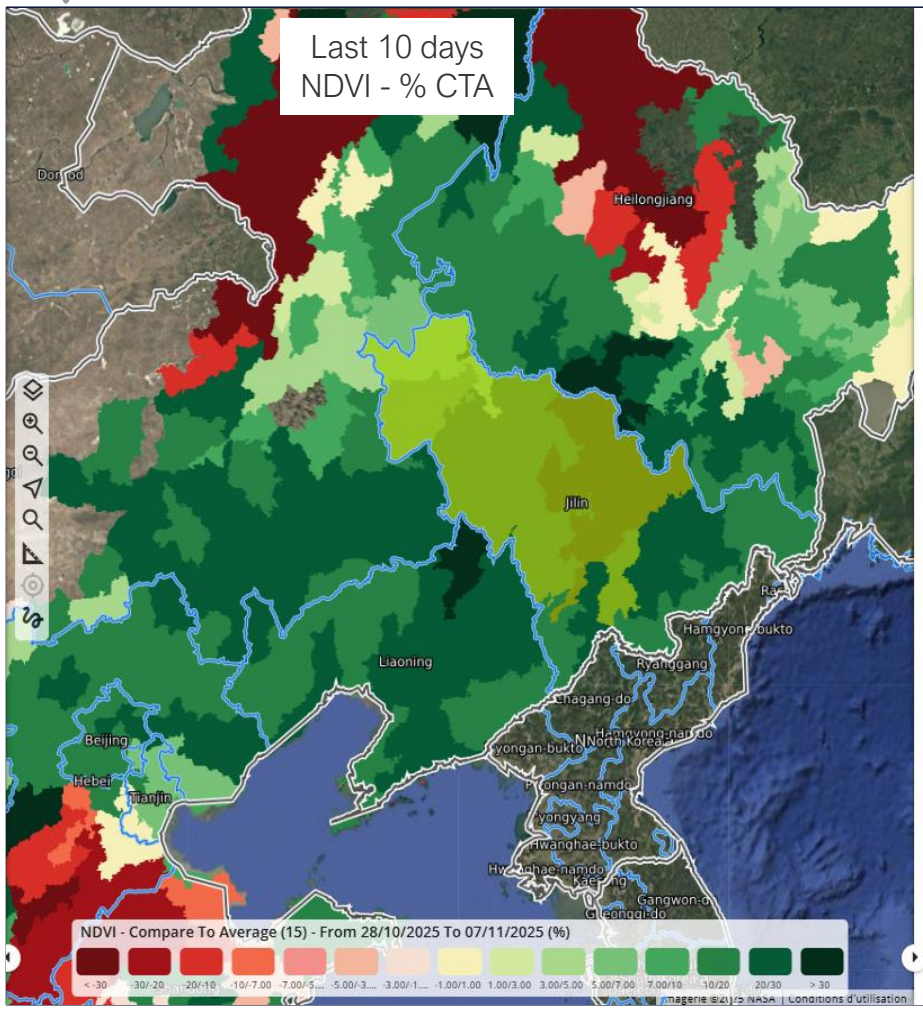
747

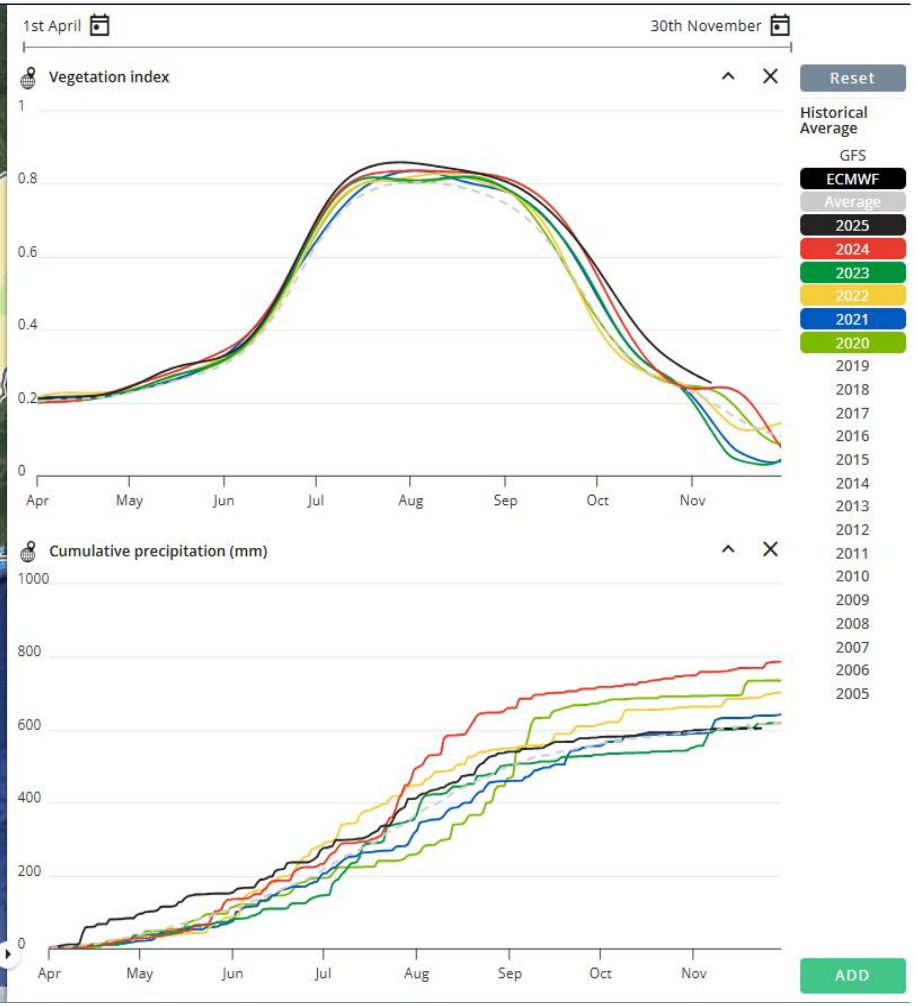
Most Analog Year

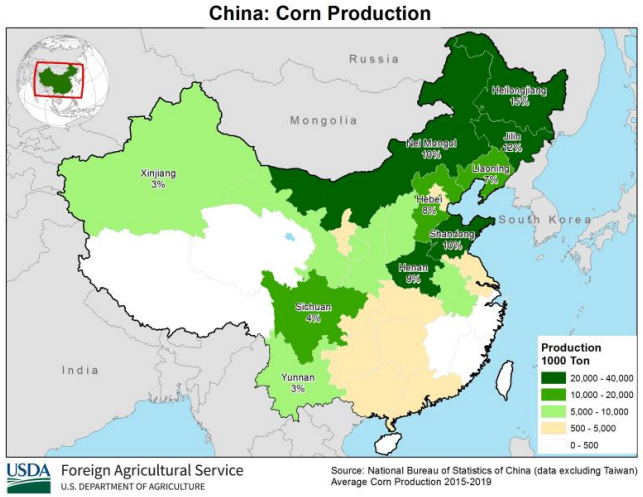
BACK

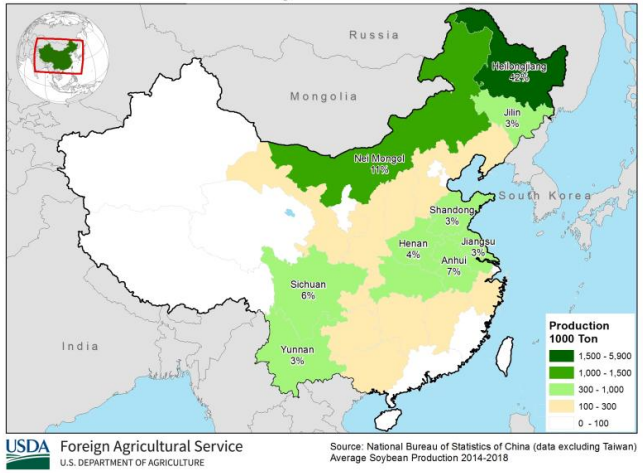
Liaoning (7% corn; 1% soy): corn harvests are ending.

CHINA









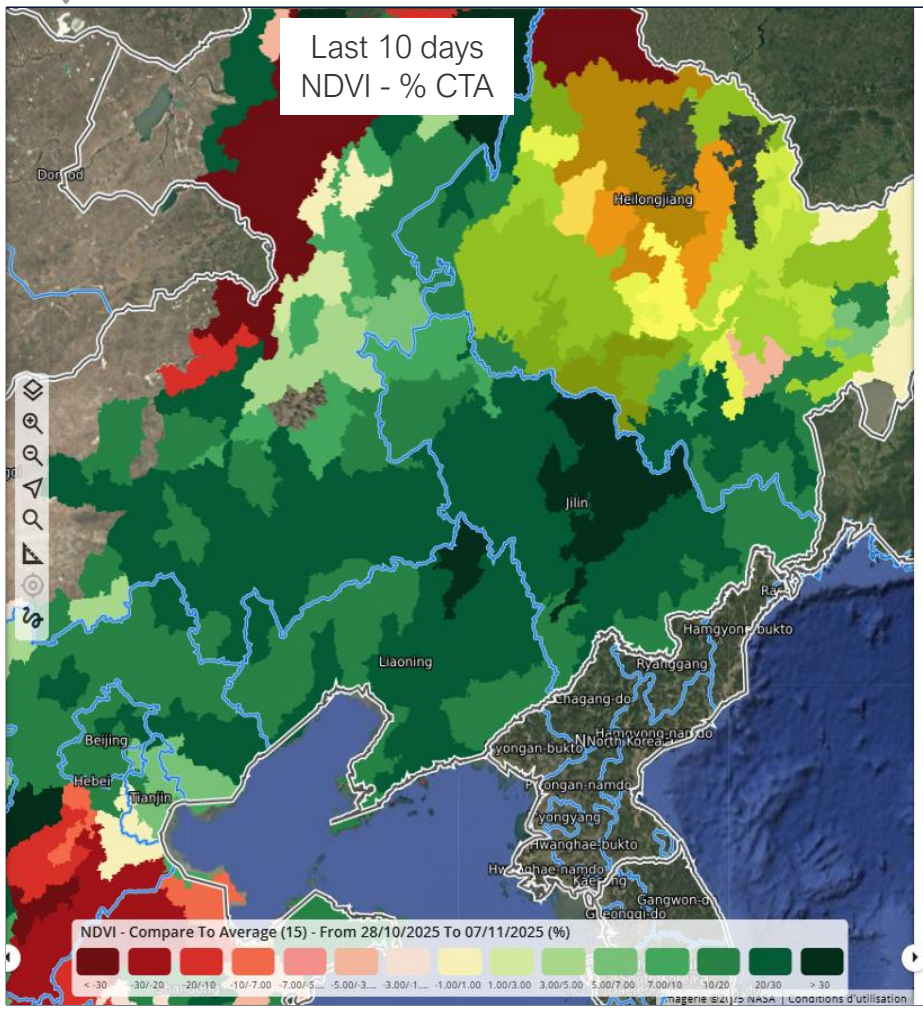
990

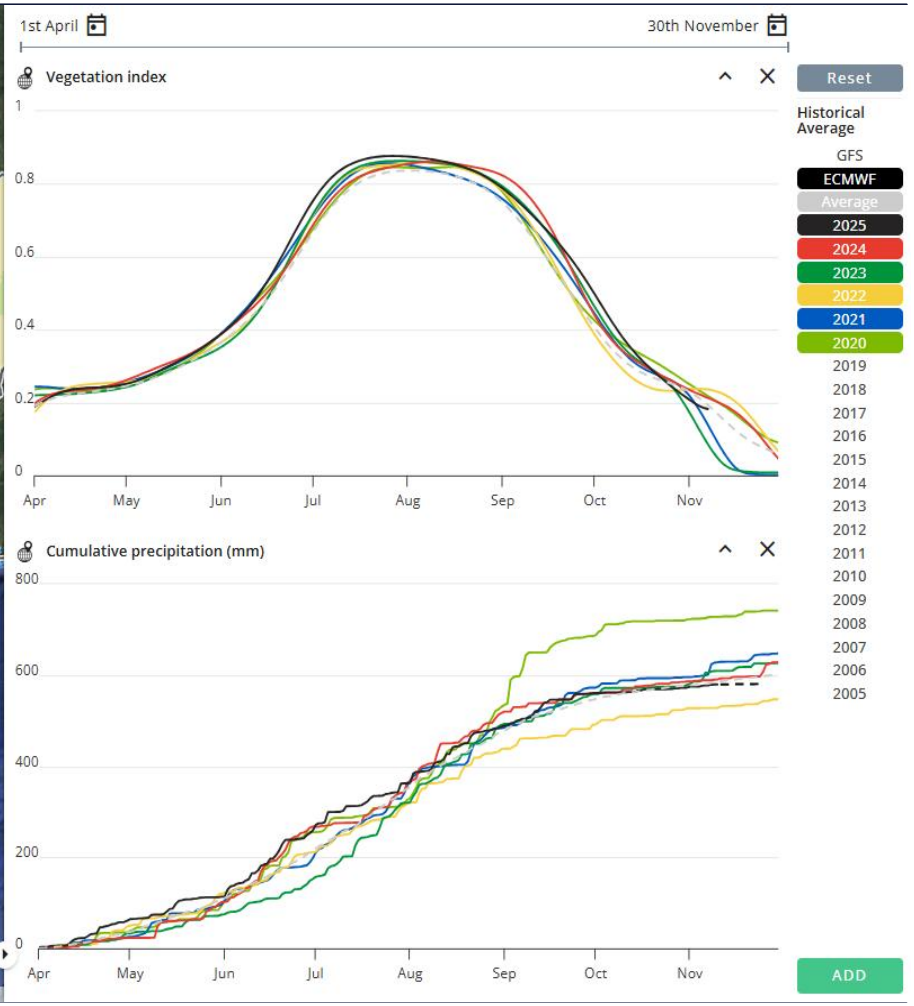
748

Most Analog Year

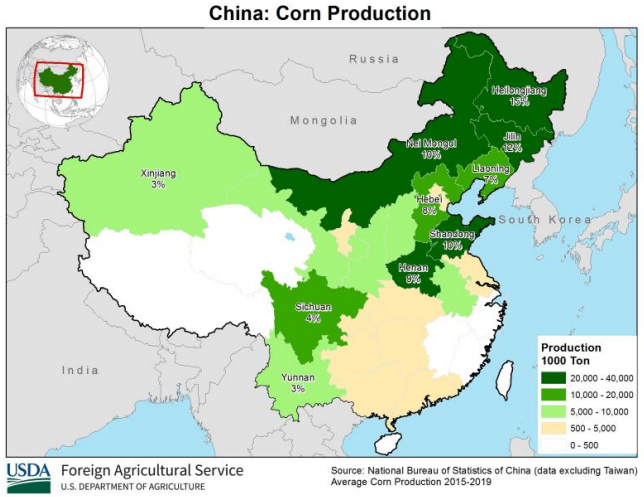
Jilin (12% corn; 3% soy): corn harvests are ending.

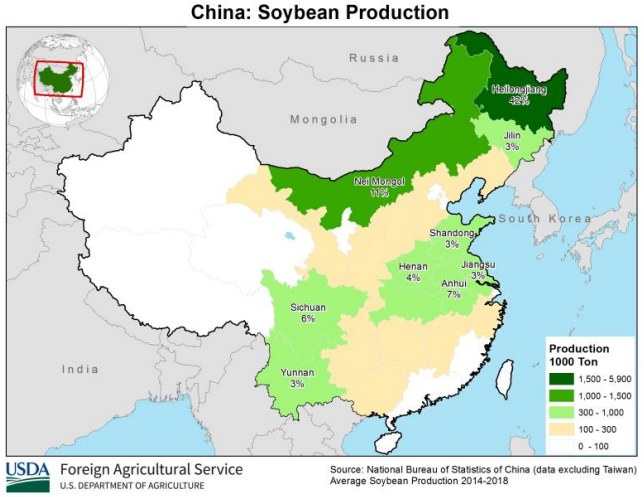
CHINA





Most Analog Year





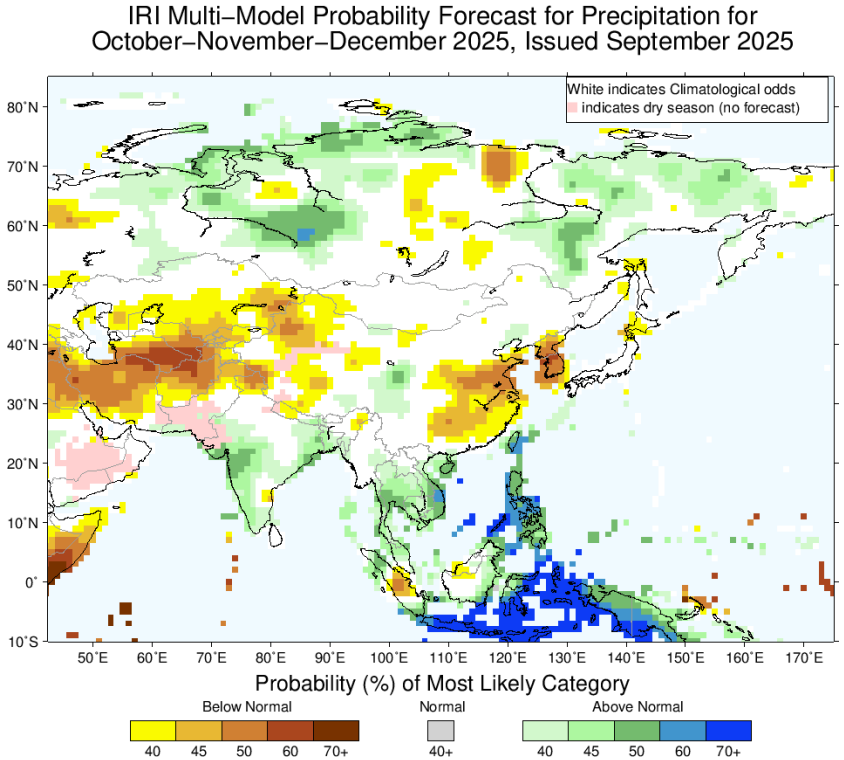
995

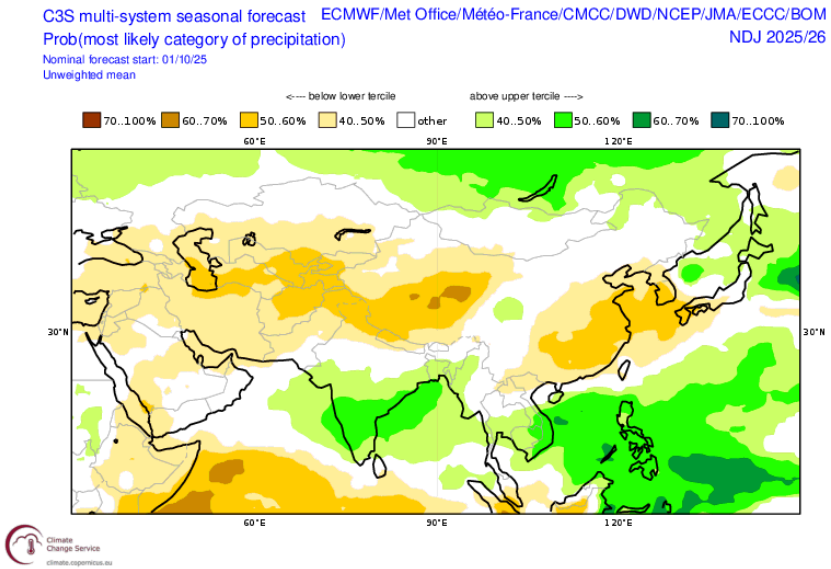
749

BACK

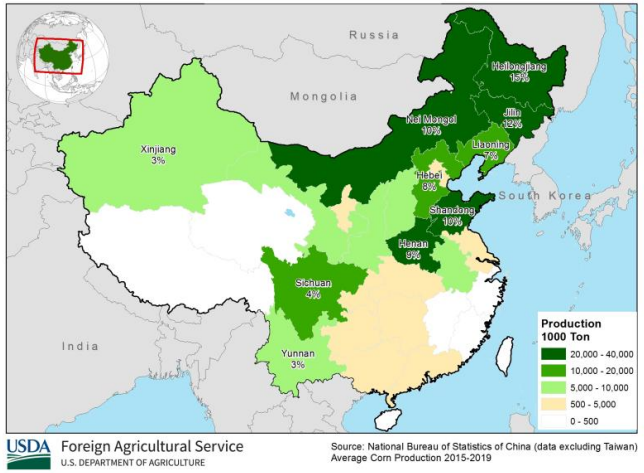
Heilongjiang (15% corn; 42% soy): corn harvests are ending.

CHINA

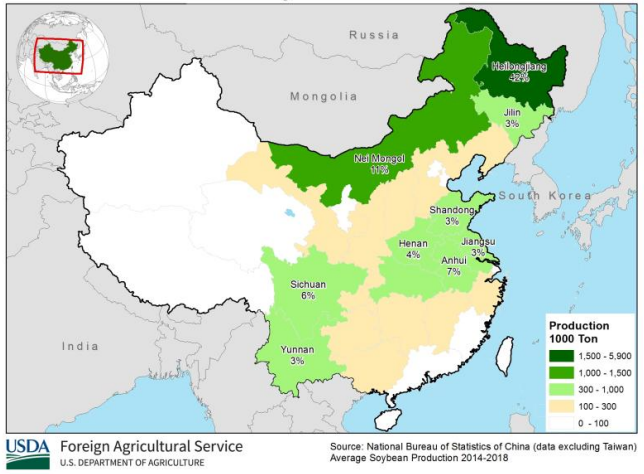




China: Corn Production



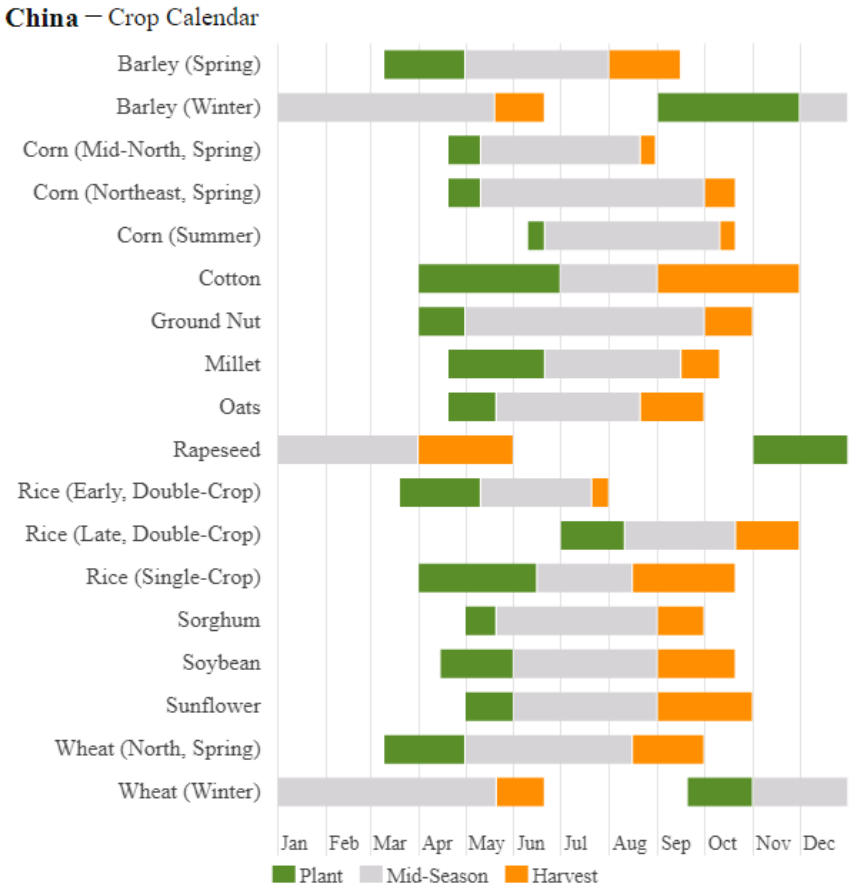
China: Soybean Production



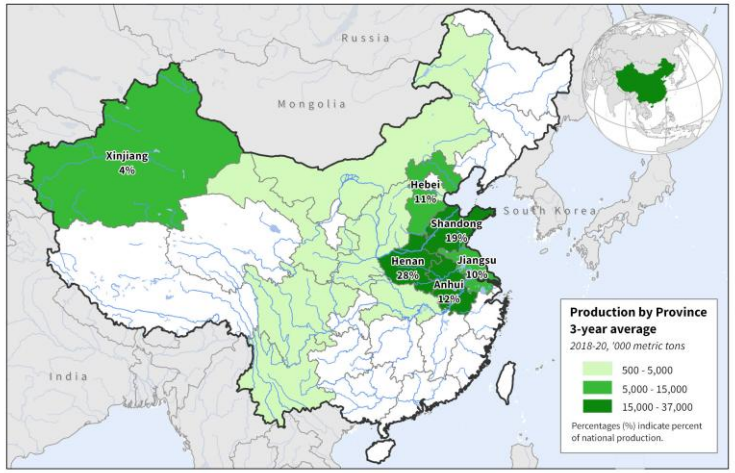
BACK

Precipitation forecasts for the next 3 months from the American IRI model and the European C3S model.

CHINA



China: Wheat Production



USDA Foreign Agricultural Service
U.S. DEPARTMENT OF AGRICULTURE

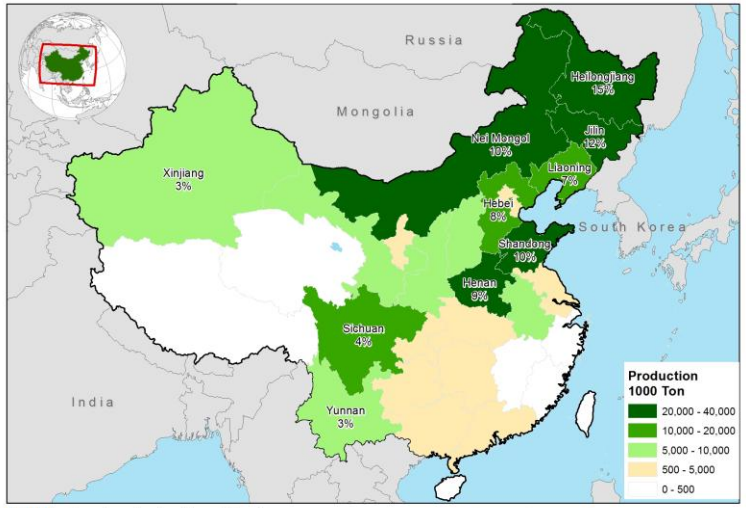
Source: National Bureau of Statistics of China (data excluding Taiwan)
Average Wheat Production 2018-2020

China: Rapeseed Production

USDA Foreign Agricultural Service
U.S. DEPARTMENT OF AGRICULTURE

Source: National Bureau of Statistics of China (data excluding Taiwan)
Average Rapeseed Production 2015-2019

China: Corn Production



USDA Foreign Agricultural Service
U.S. DEPARTMENT OF AGRICULTURE

Source: National Bureau of Statistics of China (data excluding Taiwan)
Average Corn Production 2015-2019

China: Soybean Production

USDA Foreign Agricultural Service
U.S. DEPARTMENT OF AGRICULTURE

Source: National Bureau of Statistics of China (data excluding Taiwan)
Average Soybean Production 2014-2018

Production Maps & Crop Calendar.

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