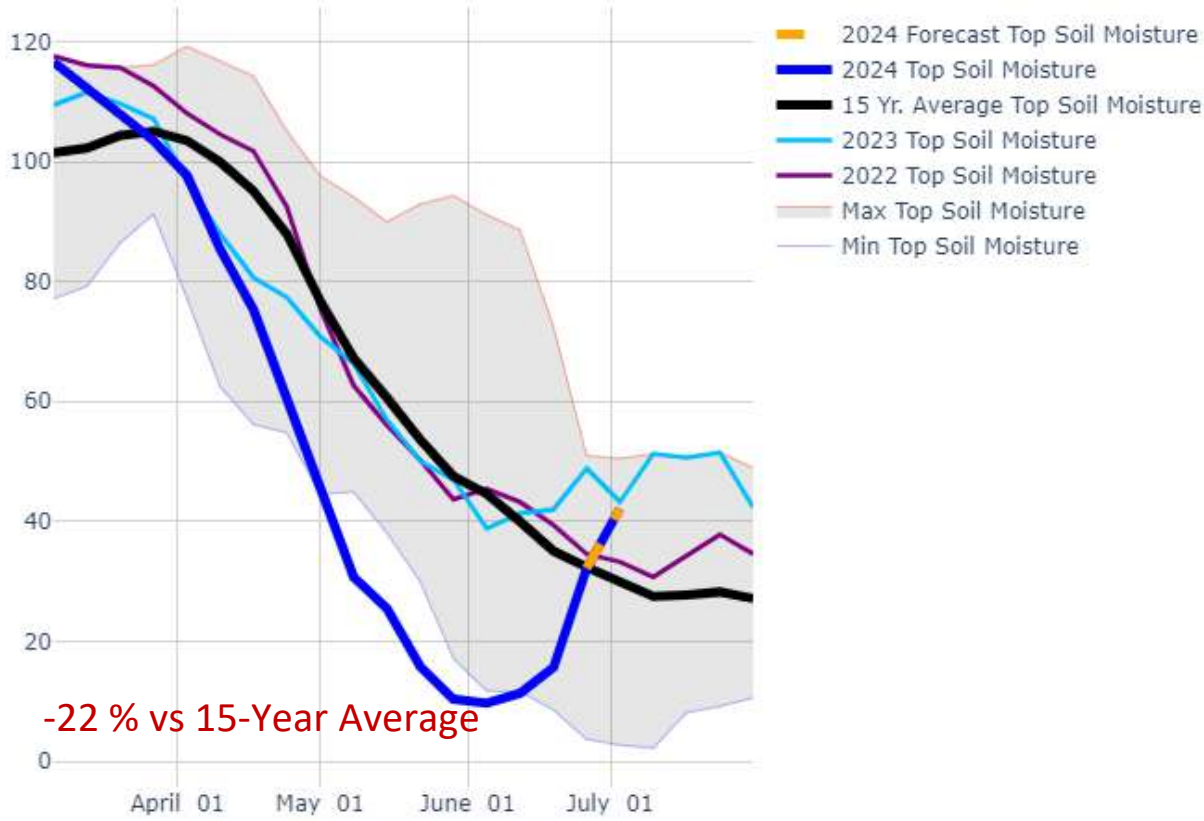
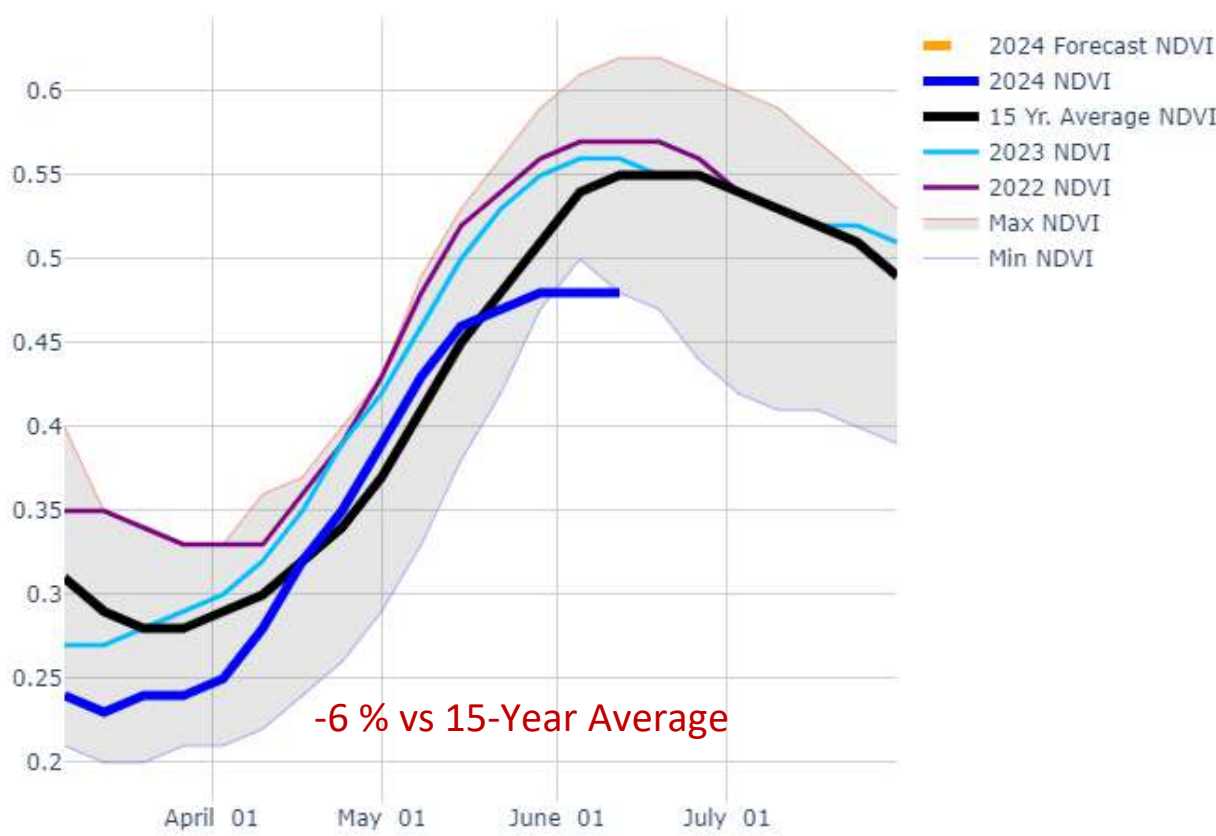


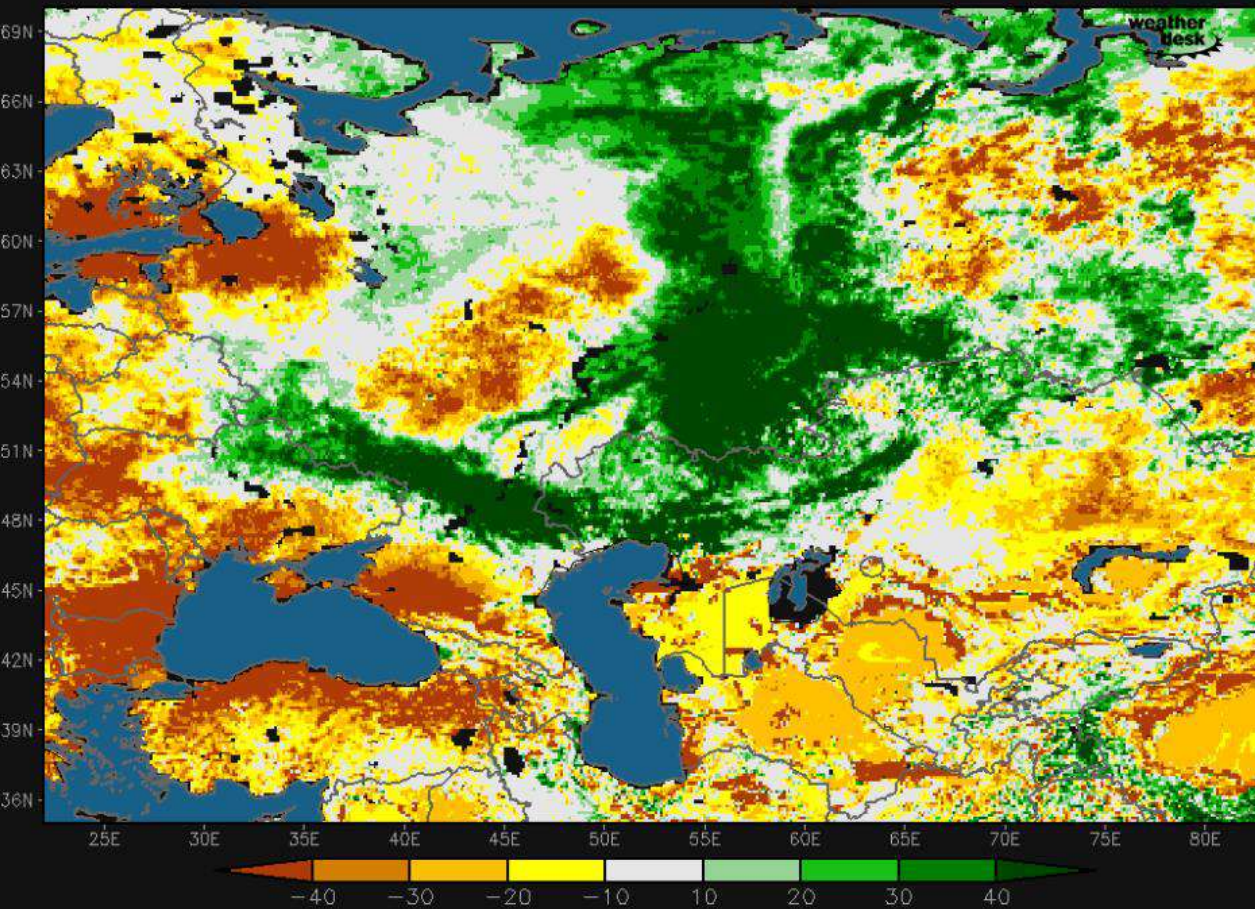
Topsoil Moisture



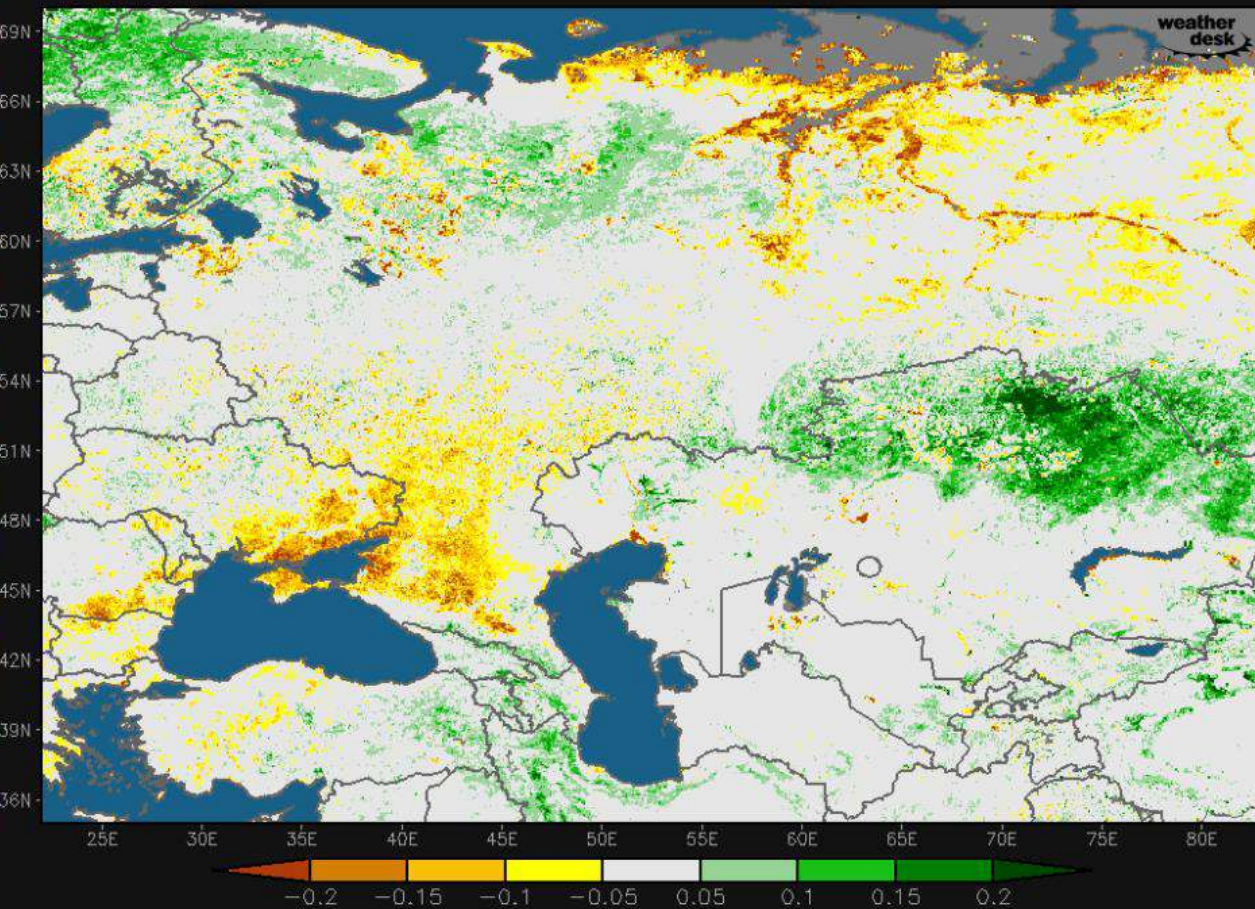
NDVI



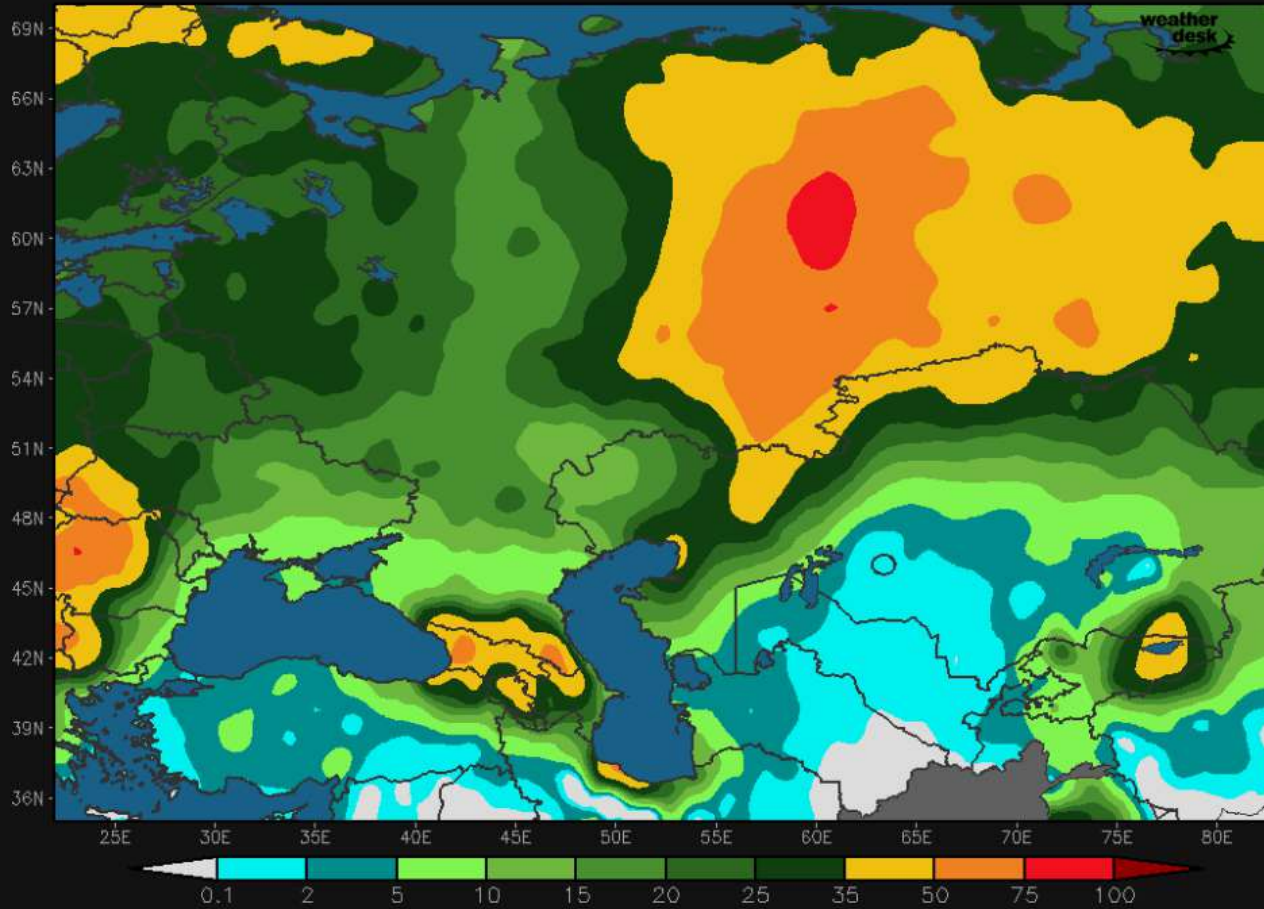
Top Soil Moisture, % Deviation | as of 06-25



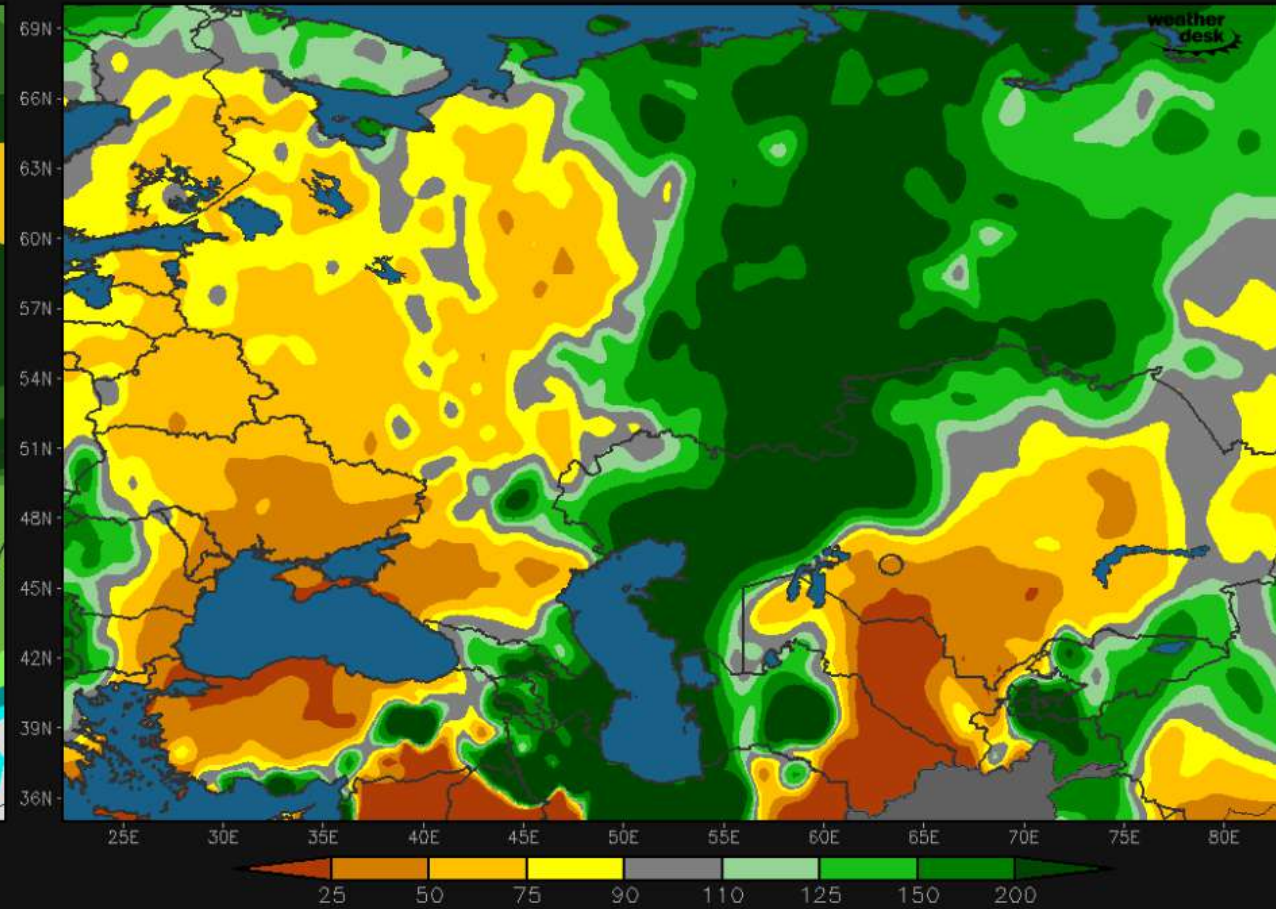
NDVI Deviation | as of 06-16



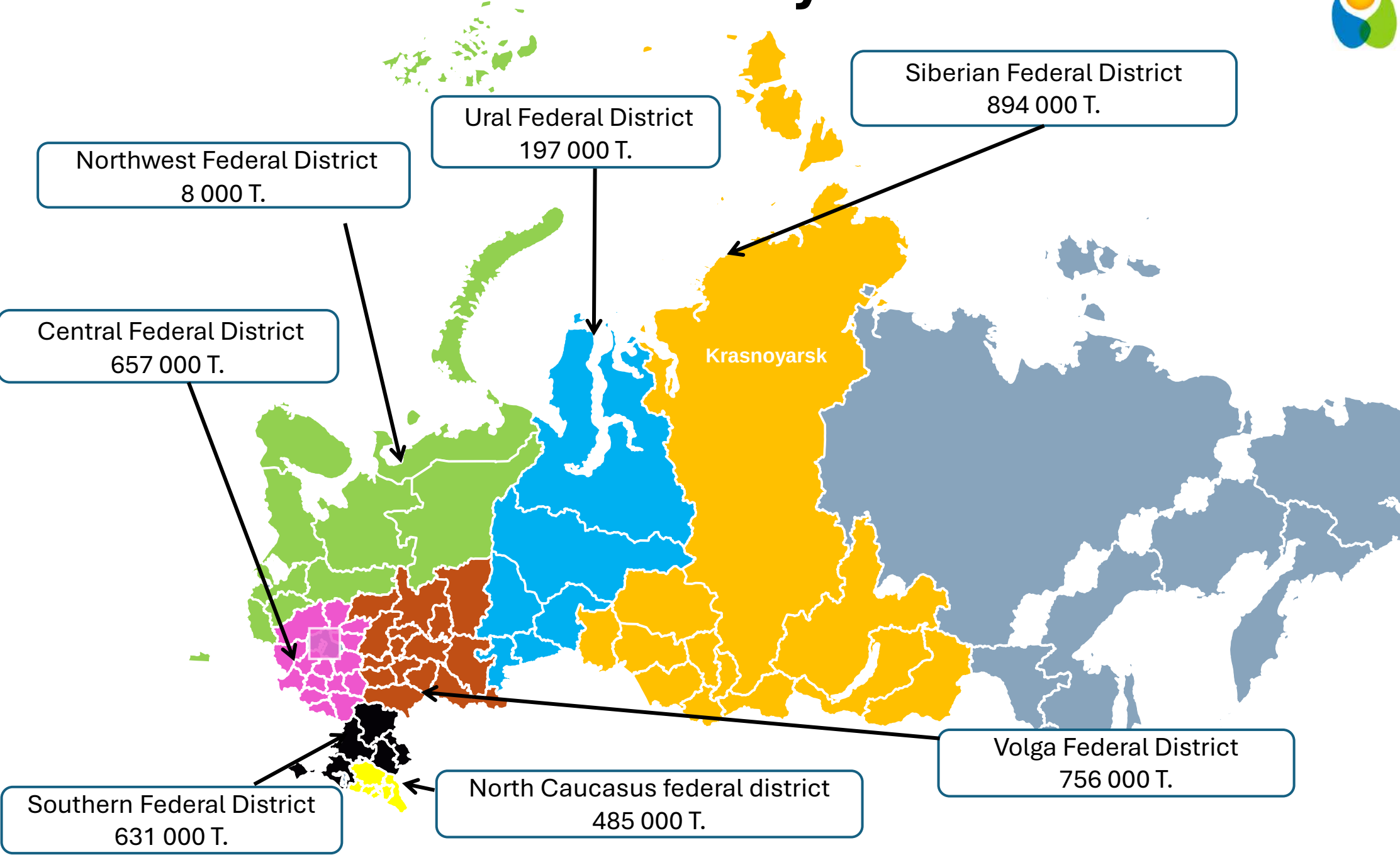
Cumulative Precipitation, mm | 06-25 to 07-08



Cumulative Precipitation, % Deviation | 06-25 to 07-08



Production by areas



corridors	2021/2022	2022/2023	2023/2024 Apr/Jun
Vostok	0	143	750
Kavkaz	264	78	561
ADB (Direct deliveries)	416	243	612
Baltika	180	198	213
Black Sea	62	128	209
Volga	0	0	5
Caspian	5	1	0
Undefined	301	277	402

Export corridors of peas from Russian Federation (23/24 - ICAR assessment)

Peas, TMT	21/22	22/23	23/24	2024/2025		
				base	min	max
Start stocks	258	222	573	220	220	220
Gross Collection	3 167	3 614	4 715	3 628	3 450	3 970
Import	9	6	2	2	2	7
total resources	3 434	3 842	5 290	3 850	3 672	4 197
Local consumption	1 880	2 130	2 050	1 950	1 950	2 050
Export	1 332	1 139	3 020	1 750	1 600	1 950
Total consumption	3 212	3 269	5 070	3 700	3 550	4 000
Stocks	222	573	220	150	122	197
Stocks/consumption	7%	18%	4%	4%	3%	5%

Balance of supply and demand for peas in the Russian Federation

Expected YoY % Change in Russian Pea Planted Area (2024 expectation vs 2023)

