EUROPE – Highlight: Continued Warm, With More Rain And Snow
- Widespread rain and snow maintained adequate to abundant moisture supplies for dormant (north) to vegetative (south) winter grains and oilseeds.
- Warm weather minimized the risk of winterkill and kept western Europe devoid of snow cover.

MIDDLE EAST – Highlight: Additional Rain
- Additional rain in Turkey further improved moisture reserves for wheat and barley spring growth.
- Moderate to heavy rain continued from the eastern Mediterranean Coast into northwestern Iran, maintaining favorable soil moisture for winter crops while boosting irrigation reserves.

NORTHWESTERNAFRICA – Highlight: Some Showers, But Short-Term Dryness Has Developed
- Showers maintained favorable soil moisture for wheat and barley in Morocco and northern Tunisia.
- Short-term dryness has developed over parts of Algeria and interior Tunisia, though subsoil moisture remained adequate.

SOUTH ASIA – Highlight: Good Rabi Crop Conditions
- Light showers and cool weather supported good wheat and rapeseed conditions in northern India.

EAST ASIA – Highlight: Mild Weather
- Showers in eastern China’s Yangtze Valley maintained good moisture reserves for overwintering rapeseed, while mild weather favored overwintering wheat on the North China Plain.

SOUTHEAST ASIA – Highlight: More Beneficial Showers
- Continued showers in southern Indonesia (Java) sustained good moisture supplies for rice.

AUSTRALIA – Highlight: Summer Crop Prospects Remain Good
- In New South Wales, rain maintained adequate to abundant moisture supplies for summer crops.
- In southern Queensland, generally sunny weather spurred cotton and sorghum development.

SOUTH AMERICA – Highlight: Brazilian Showers Advance Eastward
- Widespread, locally heavy showers provided much-needed moisture for summer crops across Brazil, including previously dry locations on the eastern edges of corn, soybean, and cotton production.
- In Argentina, mild, showery weather favored summer grains, oilseeds, and cotton.

SOUTH AFRICA – Highlight: Conditions Remained Favorable For Corn And Other Summer Crops
- Warm, showery weather benefited reproductive to filling crops across the corn belt.