Northwest of Storm Lake



stalcupag.com/crop-conditions/northwest/

7/7/20

Past Weeks Rainfall	0 to 1.5 inch	
Soil Moisture	Most areas need rain	
Temperature	Warmer than average	
Crop Progress	Crops are growing quickly	

Corn Soybeans





Crop Stage	Pollination will start soon	Crop Stage	12 to 18 inches tall & floweri ng
Yield Potential	Average	Yield Potential	Average
Corn Market		Soybean Market	
Current Prices	\$3.07	Current Prices	\$8.47
Fall Prices	\$3.07	Fall Prices	\$8.20
Past Weeks Trend	9 cents higher last week	Past Weeks Tren d	27 cents higher last week

Comments:

Weather has been hot and mostly dry over the past few weeks. Rainfall was very spotty during that ti me. The northern section of our territory like Lyon, Osceola, and Dickinson counties had more rain th an areas to the south or east. Parts of Western Iowa are rated as "Abnormally Dry" on the U.S. Drou ght Monitor. The high plans of Western Kansas and Colorado are in Severe or Extreme Drought. The extended two week outlook remains hot but may have improving chances for rainfall after 10 days (weather models continue to evolve).

Some corn is very near pollination, and most will start in the next week. This will determine the numb er of kernels that can develop, so its not good timing for a blast of hot, dry weather. On the positive si de, corn conditions are currently good on nearly all farms. Some farms are starting to show signs of stress. Overall there is still very good potential in this years corn crop. We are hoping for a rain soon and cooler temperatures.

Soybean growth has been slow and steady this season. They are in generally good shape. The recent heat and dry weather is causing stress and slowing growth. Beans are flowering now and soon will start making pods. They continue adding new growth, flowers, and make pods all at the same time for at least a month (into late August), so they are fairly resilient to short term stress. If soybeans get favorable weather later this summer they can add significant yield.

Chad Husman

