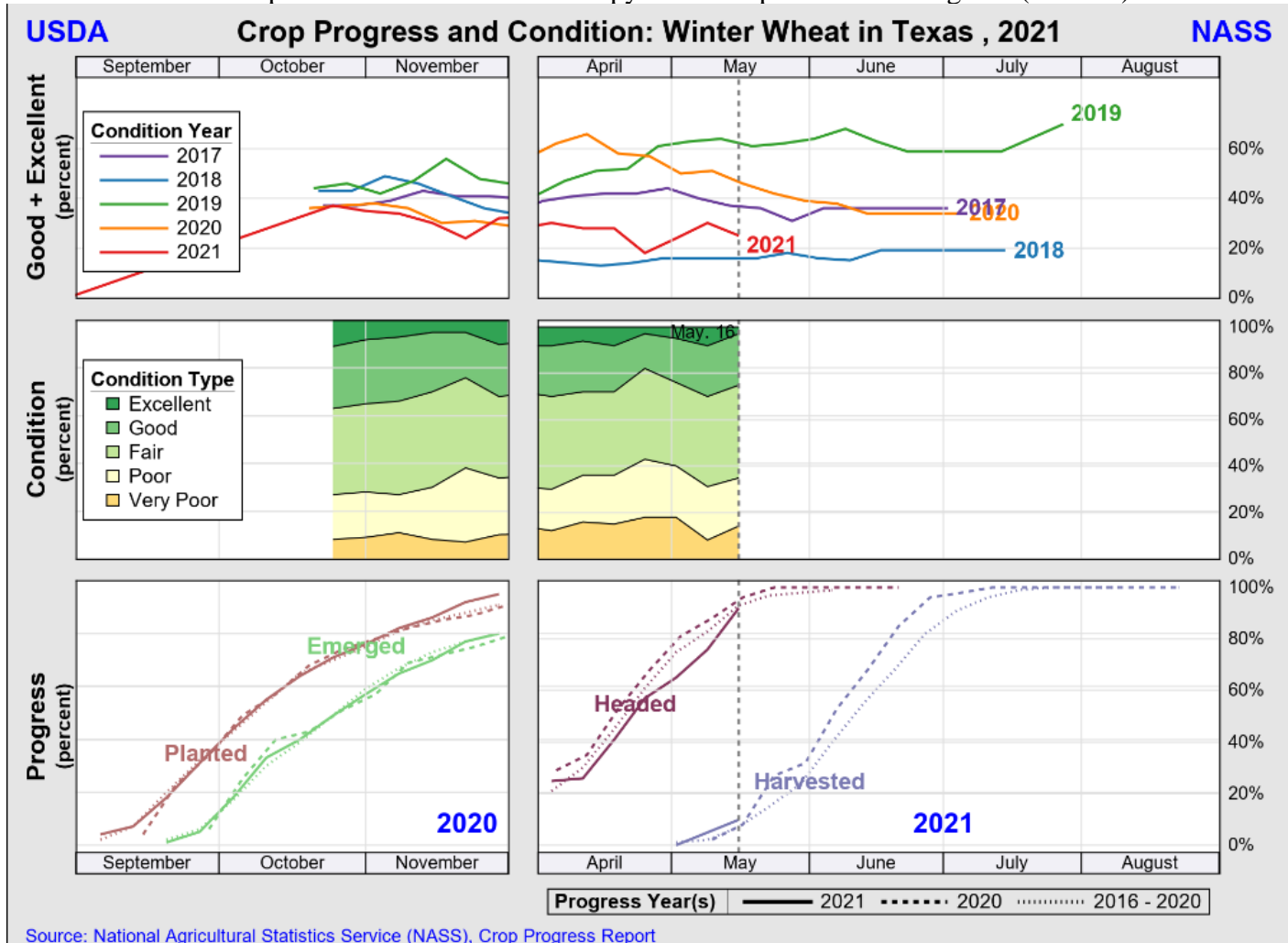


PGI HRW Harvest Report May 21, 2021

By Mark Hodges, Executive Director, Plains Grains, Inc.

<u>State</u>	<u>Percent Complete:</u>
Texas	10%
Oklahoma	0%
Kansas	0%
Colorado	0%
Nebraska	0%
South Dakota	0%
Montana	0%
Washington	0%
Oregon	0%
Idaho	0%
Wyoming	0%

5/21/2021: The US Hard Red Winter Wheat harvest gained another 5% harvested (in Texas) this week (totaling 10% harvested all located in the coastal areas of Texas), but is now on hold due to rain (see 7-day precipitation map below). As was reported last week, other areas of the southern and central Great Plains are generally a week to 10 days behind normal development for this time of year. As also reported last week, wet and cool conditions in those areas have led to the development and spread of leaf and stripe rust, however, repeated rain events continue to keep inoculum in the lower canopy of the crop and off the flag leaf (for now).



Source: National Agricultural Statistics Service (NASS), Crop Progress Report

Overview 2021: Over the next several months PGI will be issuing weekly reports (as we have done over the past several years) to keep you advised of HRW harvest progress and quality data as we receive lab results. To provide you with as much information as possible and to make it as efficient as possible we have improved our website and are working on an additional feature that we believe will be extremely beneficial to you in your efforts to not only better understand the kernel/mill/dough/bake qualities of the current year crop, but also to be able to compare and contrast it to previous crops.

This will be accomplished using a dashboard which is currently scheduled to be launched the last week of May. PGI is excited about the potential value this brings to our users throughout the marketing chain and supporting infrastructure. We will be providing over 10 years of data (over 500,000 data points) in this effort and know of no other such project of this comprehensive scope. Initially, all parameters will be available via grainshed (41 unique growing areas) averages through the dashboard. Additionally, features allowing a line graph via popup of the previous 10 years when hovering over the grainshed for each parameter will be shown.

Upgrades and enhancements to the website will also be available to include NASS graphics of historical data such as planted acres, harvested acres, production, etc. Additionally, the NASS Cropland Data Layer Map is being updated to show all rail and water shipping points of HRW in the US and their capacities. We believe these upgrades will be of great value to the HRW wheat industry (and the supporting infrastructure) by providing our customers with the most user-friendly access to the valuable data we have available.

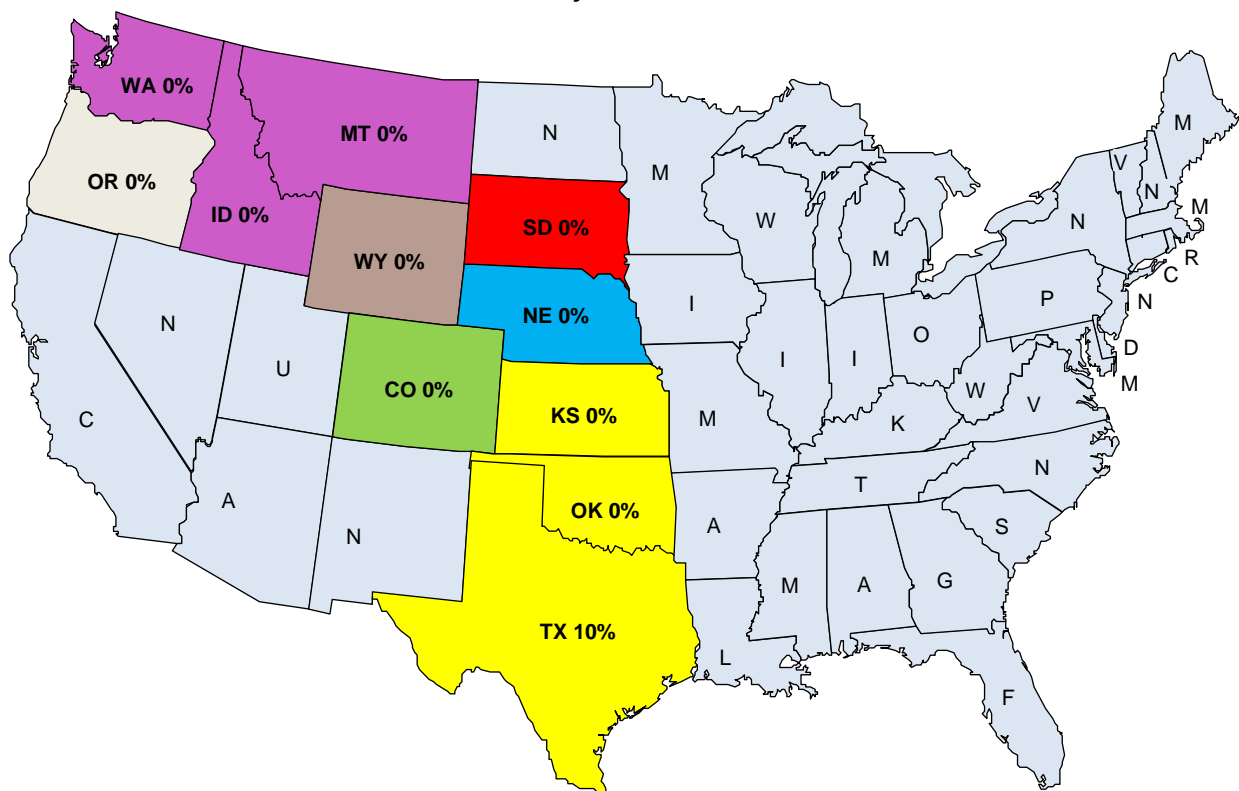
2020 Final

Tst	Exp	MST	Pro %	DKG	TKW	FN	Grade	Test Weight	FM	DMG	S&B	DEF	
431	500	10.9	11.9	0.5	31.6	367	1HRW	61.7	81.1	0.2	0.2	1.1	1.5

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Percent HRW Harvested by State

May 21, 2021



Previous 7 Days Precipitation (Ending May 20, 2021)

Displaying Last 7-Day Observed Precipitation
Valid on: May 20, 2021 12:00 UTC

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