

## 2022 WSU Variety Testing Hard Red Spring Wheat Trial, Bickleton

	•	2022					3 Year	5 Year
Variety Name	Yie	ld Test	WT Prote	in Plant I	HT Head	Average	Average	Average
Hard White Italicized	(Bu	A) (Lbs	/Bu) (%)	(In)	Date	(Bu/A)	(Bu/A)	(Bu/A)
Released Varieties								
CP3055	35	5 57	.0 11.8	3	181			
CP3099A	34	57	.1 11.5	;	178			
Net CL+	33	63	.7 12.2	<u></u>	180			
Glee	32	2 63	.6 12.0		179			
WB9623	32	2 61	.6 12.3	3	178			
AP Renegade	31	61	.7 13.8	3	183			
Hale (WA8315)	31	63	.3 12.2	<u></u>	181			
Alum	30	61	.9 12.2	2	179			
Kelse	30	63	.1 12.6		180			
Jefferson HF	29	62	.0 12.3	3	178			
CP3530	28	61	.9 12.3		181			
Chet	28	63	.5 12.3	3	178			
WB9668	27	' 62	.6 14.5	;	177			
Jefferson	25	62	.3 13.0		181			
WB9303	21	63	.5 14.8		175			
Experimental Lines								
CPX39120	33	57	.2 12.2	<u></u>	180			
WA8355	32	2 63	.2 11.6		182			
WA8388 CL+	31	63	.1 12.0		180			
WA8356	31	63	.1 12.1		177			
WA8387 CL+	30	63	.3 12.1		180			
WA8358 CL+	29	63	.7 12.4		177			
WA8389 CL+	29	63	.9 11.8	3	177			
WA8330	29	63	.8 12.2	2	180			
WA8357	27	<b>7</b> 64	.2 13.4		178			
	<b>C.V.</b> 8	0.	9 4.8		1			
	LSD 5	1.	3 1.3		3			
Ave	rage 30	62	.3 12.5	; <u></u>	179			
High	hest 35	64	.2 14.8		183			
Lov	vest 2	57	.0 11.5	;	175			

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Aq	ıron	omic	Intorn	nation

Planting Date:	3/30/2022
Harvest Date:	9/13/2022
Seeding Rate (seeds/ft <sup>2</sup> ):	15
Previous Crop:	Spring Wheat
Spring soil test:	
N (lb/ac) 4-ft sample	106
P <sub>2</sub> O <sub>5</sub> (lb/ac) 1-ft sample	150
S (lb/ac) 2-ft sample	22
pH (top 6 inches)	6.0

## Trial Notes:

- 1. The nursery was located approximately 4 miles northeast of Bickleton, WA.
- 2. No additional fertilizer was applied on this trial.
- 3. Overall yield was 200% greater and test weight was 2.0 lb/bu more than in 2021.

Cooperator: Andy & Ron Juris

Herbicides: 2,4-D (10oz), Dicamba (2oz), and Ally (0.1oz) were applied by the cooperator.