Dealer/Sales Rep		**Irrigation:**	
Cooperator:	Craig High	**Tillage:**	
City & State	Turbotville, Pa	**Soil Type:**	
Planting Date:	5/22/24	**Chemicals Used:**	
Harvest Date:	10/26/24	**Fertilizer Used:**	cover crop. ckicken litter, micro nutrients
Planted Population:	33,000	**Previous Crop:**	wheat
Check Variety:	3259	**Previous Chemical:**	
Check Variance:		**Other:**	

Comment: **The * numbers were planted at 31,000**

	Company	*Variety*	*RM*	*Row Length*	*No. of Rows*	*Row Width*	*Test Wt.*	*Harvest Weight*	*% Moist.*	*#2 Yield*	*Y/M*	*Rank*
1	* Prairie Hybrid	3259	105	1069	8	30	57.8	5520	18.8	191.9	10.20	9
2	Blue River	8495UP	95	350	4	30	60.8	840	15.9	184.7	11.62	13
3	Blue River	7397	97	350	4	30	59.2	870	17.0	188.8	11.11	11
4	Prairie Hybrid	1320	97	341	4	30	59.9	860	16.6	192.5	11.60	8
5	Blue River	42C87	98	367	4	30	57.9	900	17.9	184.2	10.29	14
6	Blue River	85-00	100	340	4	30	58.3	820	16.6	184.1	11.09	15
7	Blue River	24-01	101	380	4	30	58.8	780	18.5	153.1	8.28	22
8	* Blue River	46-02	102	363	4	30	58.3	920	17.7	190.9	10.78	10
9	* Great Harvest	5413	104	350	4	30	56.9	840	19.2	177.5	9.24	21
10	Blue River	49M23	103	350	4	30	56.6	860	19.5	181.0	9.28	19
11	Blue River	84-04	104	350	4	30	58.9	840	18.8	178.3	9.49	20
12	* Prairie Hybrid	3051	105	350	4	30	57.4	940	18.1	201.3	11.12	4
13	* Prairie Hybrid	3259	105	350	4	30	57.5	860	18.9	182.4	9.65	18
14	Prairie Hybrid	4211	106	345	4	30	55.1	880	21.7	182.8	8.42	17
15	Prairie Hybrid	4273	107	349	4	30	53.9	960	22.1	196.1	8.87	7
16	Prairie Hybrid	5204	108	350	4	30	56.7	990	20.8	205.0	9.86	2
17	Prairie Hybrid	5851	108	350	4	30	56.8	940	20.2	196.1	9.71	6
18	* Prairie Hybrid	5991	108	350	4	30	58.0	980	21.3	201.7	9.47	3
19	* Prairie Hybrid	5881	109	350	4	30	58.4	960	21.2	197.8	9.33	5
20	Prairie Hybrid	6590	111	350	4	30	55.3	910	21.1	187.7	8.90	12
21	Prairie Hybrid	7461	113	350	4	30	55.4	1090	22.3	221.4	9.93	1
22	* Prairie Hybrid	3259	105	972	8	30	58.0	4780	18.6	183.2	9.85	16
23												
24												
25												
26												
27												
28												
29												
30												