



Jerry Barta Small Grains Plot (Harvest Results) Combined 8/14/20

LOCATION: Across Road from Rio Creek Feed Mill, Rio Creek WI

Section	Brand	Acres	Weight	Moisture	Test Weight	Bushels/Acre	Moisture Corrected Bushels/acre
1	Kewaunee Barley-110#/ac (WI Certified)	0.19	955	12.7	39.3	104.7	104.7
2	Hayes Barley-110#/ac	0.19	635	14.0	40.6	69.6	69.0
3	Laker (WI Certified)	0.29	1105	14.8	30.4	119.1	115.3
4	Dane Oats (WI Certified)	0.29	1090	13.4	32.5	117.5	116.6
5	Antigo 110#/ac (WI Certified)	0.29	1005	12.9	34.8	108.3	108.3
6	Ogle Oats (WI Certified)	0.29	975	13.9	31.8	105.1	103.4
7	Esker (WI Certified)	0.29	975	14.0	30.9	105.1	103.4
8	Esker 2020 (WI Certified)	0.29	1120	13.3	34.3	120.7	119.7
9	Antigo Oats-80#/ac (WI Certified)	0.29	985	12.6	37.6	106.1	106.1
10	Antigo Oats-110#/ac (WI Certified)	0.29	970	12.7	38.2	104.5	104.5
11	Jerry Oats- 110#/ac (North Dakota Certified)	0.29	1085	13.1	37.6	116.9	116.0
12	Ingmar Spring Wheat-130#/ac- Treated	0.29	995	15.0	56.8	57.2	55.8
13	Soren Spring Wheat-130#/ac-Treated	0.29	950	14.2	56.6	54.6	53.8
14	Prevail Spring Wheat-130#/ac-Treated	0.29	1010	14.1	55.6	58.0	57.1
15	Valda Spring Wheat-130#/ac-Treated	0.29	1050	14.5	57.4	60.3	59.3
16	Ingmar Spring Wheat 130#/ac-Treated	0.29	915	14.7	57.8	52.6	51.5
17	Ingmar Spring Wheat-130#/ac-Not Treated	0.29	860	14.3	57.4	49.4	48.4

Plant Date: April 25th 2020 Planted North and South

Fertilizer: RCFM'S YieldMaxx Small Grain 200#/ac (at planting 6-25-20), 100#/ac UREA w/contain & 50#/ac AMS (post plant 6/15)

Herbicide: 6/18/20: 1pt 2,4D, 1 gal Copperfield, 6oz Quadris

Prior Crop 2019: Grain Corn

Tillage: Fall Chisel Plow followed by Spring disk and field cultivation