

C&M Seeds 2020 On-Farm Trials - "WE KNOW WHEAT"



Dealer Cooperator NWC Harriston - Jay Lennox
Mailing Address _____
City, Prov, Postal Code Ayton
County Grey

Crop Advisor: Jay Lennox **Herbicide** _____
Planting Date: Sep 27 / 19 **Fungicide** _____
Planting Pop. 1.8mil _____
Harvest Date: Jul 28 / 20 _____
Row Width (in): 7.5 _____
Prev Crop: soys _____
Tillage Type: no-till **Std. Moisture %** 14.0 (drying charges begin at 14.6%)

Soil Texture: clay-loam
Fall Fertilizer: _____
Seed Placed Starter Fertilizer: _____
1st Pass Spring Fertilizer: will confirm 80 n 10 s UAN
2nd Pass Spring Fertilizer: will confirm REG 80 n HIGH 120 n
Soil Fertility (L,M,H): H
Plot Test Type: on-farm

Entry No.	Brand	Variety	Width (ft)	Length (ft)	Area (Acres)	Harvest Weight (lbs)	Harvest Weight (kg)	Harvest Moist. %	Wet Bu/Acre Yield	14.0% Dry bu/acre Yield	Dry tonne per acre	Grade	Protein (%)	Test Weight	Seeding Rate	Lodging (0=none) (5=highest)	Fusarium Count (fdk)
1	C & M	HRW - Priesley North (REG)	26.25	450	0.27	1830	830.31	17.0	112.5	108.5	2.95	2	9.7			0.0	0.0
2	C & M	HRW - Priesley North (HIGH)	26.25	450	0.27	1960	889.29	17.1	120.5	116.1	3.16	2	10.7			0.0	0.0
3	C & M	SRW - Blaze (HIGH)	24.688	451	0.26	2102	953.72	17.7	137.1	131.2	3.57	2	9.7			0.0	0.0
4	C & M	SRW - Blaze (REG)	24.688	452	0.26	1874	850.27	17.6	122.0	116.8	3.18	2	8.8			0.0	0.0
5	C & M	HRW - Gallus (REG)	24.688	453	0.26	1678	761.34	17.2	109.0	104.9	2.85	2	9.7			0.0	0.0
6	C & M	HRW - Gallus (HIGH)	24.688	454	0.26	1720	780.4	17.1	111.4	107.4	2.92	2	11.2			0.0	0.0
7	C & M	HRW - PRO 81 (HIGH)	25	455	0.26	1794	813.97	16.6	114.5	111.0	3.02	2	11.0			1.0	0.0
8	C & M	HRW - PRO 81 (REG)	25	456	0.26	1790	812.16	16.5	114.0	110.7	3.01	2	9.9			0.0	0.0
9	C & M	HRW - Adrianus (REG)	25.625	457	0.27	1832	831.22	17.5	113.6	109.0	2.97	2	9.7			0.0	0.0
10	C & M	HRW - Adrianus (HIGH)	25.625	458	0.27	1942	881.13	17.5	120.2	115.2	3.14	2	11.0			0.0	0.0
11	C & M	HRW - Priesley South (HIGH)	26.25	459	0.28	2074	941.02	17.2	125.0	120.3	3.27	2	10.1			0.0	0.0
12	C & M	HRW - Priesley South (REG)	26.25	460	0.28	1960	889.29	17.2	117.9	113.5	3.09	2	9.2			0.0	0.0

planted by: Jay Lennox 1590 JD drill AVG 113.7

Yield from the balance of entire farm was

CROP NOTES: there were no sprayer tracks in the plot areas weighed
split app N, REGULAR was 160N total, HIGH was 200N total

Variety Trial plot

Name Silage

Co-operator: Mark Martin

Address: Wellington Rd 6, Mount Forest

Co-ordinates: 43.923020, -80.760101

Date Planted: 07-May-20

Previous Crop: Wheat/Cover Crop

Manure: No

Fall Fertility:

Starter: 10-15-10-8S-1.5Zn

Spring Fertility: 30gal UAN PPI; 120-0-0-16.5S @ V4

Herbicide: Primextra (1.2L) PPI; Callisto 480 (85ml)+R-up (0.7L) In-crop

Fungicide: Miravis Neo (0.4L)+Alpine CRN-B (4L/ac) @ VT

Date Harvested: 28-Oct-20

Variety	Seed Treatment	Average Harvest Population	% Stalk Lodging	Row Spacing (inches)	Row Width (inches)	Row Length (feet)	Acres	Wet Weight (lbs)	Test Weight (g/0.5L)	Mositure (%)	Wet Weight (bu/ac)	Dry Weight (bu/ac @ 15%)
DKC 38-55 VT2	Lumivia	36,000	0%	30	240	499	0.23	2794	343.0	22.3	217.8	199.10
DKC 38-55 VT2	Lumivia	44,000	5%	30	240	499	0.23	2886	354.0	21.6	224.9	207.4
Pride 5404G2	Fortenza	44,000	1%	30	240	499	0.23	3090	349.0	22.0	240.8	221.0
Pride 5914G2	Fortenza	41,000	3%	30	240	499	0.23	2980	338.0	23.0	232.3	210.5
Pride XP20090G2	Fortenza	42,000	2%	30	240	499	0.23	3084	346.0	23.8	240.4	215.5
Pride XP20091G5	Fortenza		40%	30	240	499	0.23	2758	339.0	24.6	215.0	190.7
Pride 6260G8	Fortenza	46,000	2%	30	240	499	0.23	2816	336.0	24.6	219.5	194.7
Pioneer 9188AM	Lumigen	43,000	5%	30	240	499	0.23	2732	344.0	21.9	212.9	195.6
Pioneer 8989AM	Lumigen	45,000	5%	30	240	499	0.23	2810	346.0	21.9	219.0	201.20
DKC XP86-20	Lumivia	49,000	5%	30	240	499	0.23	2926	335.0	22.3	228.1	208.50
DKC XP88-20	Lumivia	45,000	7%	30	240	499	0.23	2983	346.0	21.8	232.5	213.90
DKC 38-55 VT2	Lumivia	44,000	3%	30	240	499	0.23	2879	344.0	22.7	224.4	204.10
DKC XP89-20	Lumivia	49,000	3%	30	240	499	0.23	3002	344.0	22.7	234.0	212.80
DKC 42-05 VT2	Lumivia	44,500	7%	30	240	499	0.23	3004	340.0	23.6	234.1	210.40
DKC 44-80 VT2	Lumivia	45,000	15%	30	240	499	0.23	2992	332.0	24.1	233.2	208.20
DKC 38-55 VT2	Lumivia	40,000	1%	30	240	499	0.23	2960	346.0	22.6	230.7	210.20
Averages		41,093.75	7%						342.6	22.8		206.5



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Variety Trial plot

Name Corn Silage

Co-operator: Mark Martin

Address: Wel Rd 6, Mount Forest

Co-ordinates: 43.923204, -80.760287

Date Planted: 13-May-20

Previous Crop: Hay

Fungicide: None

Date Harvested:

Variety	Seed Treatment	Average Harvest Population	% Stalk Lodging	Row Spacing (inches)	Row Width (inches)	Row Length (feet)	Acres	Wet Weight (lbs)	Test Weight (g/0.5L)	Mositure (%)	Wet Weight (bu/ac)	Dry Weight (bu/ac @ 15%)
Middle												
Pioneer 9998				30	120		0.00				#DIV/0!	
Pride 7270	Fortenza			30	120		0.00				#DIV/0!	
DKC 48-56	Lumiva			30	120		0.00				#DIV/0!	
Pioneer 0075Q				30	120		0.00				#DIV/0!	
DKC 54-77	Lumiva			30	120		0.00				#DIV/0!	
DKC 101-20				30	120		0.00				#DIV/0!	
DKC 49-09	Lumiva			30	120		0.00				#DIV/0!	
Pride 7197	Fortenza			30	120		0.00				#DIV/0!	
Pride 6757	Fortenza			30	120		0.00				#DIV/0!	
Pride X20098	Fortenza			30	120		0.00				#DIV/0!	
DKC 48-56	Lumiva			30	120		0.00				#DIV/0!	
Averages		-	0%						0.0	0.0		0.0

Notes:

Steaks are in the middle, 2 rows up and 2 rows back to line up with forage harvester in the fall



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Variety Trial plot

Name Grain Corn
Co-operator: McLean Farms
Co-ordinates:
Date Planted: 06-May-20
Previous Crop:
 Manure: Lystegro 3,000 gal/ac
 Fall Fertility:
 Starter:
 Spring Fertility:
 Herbicide:
 Fungicide:
Date Harvested: 04-Nov-20

Variety	Seed Treatment	Average Harvest Population	% Stalk Lodging	Row Spacing (inches)	Row Width (inches)	Row Length (feet)	Acres	Wet Weight (lbs)	Test Weight (lbs/bu)	Mositure (%)	Wet Weight (bu/ac)	Dry Weight (bu/ac @ 15%)
EXP 77-20	Lumivia	31,500	0%	30	480	400	0.37	3462	55.0	19.8	168.3	158.80
DKC 31-85	Lumivia	29,500	0%	30	480	400	0.37	3476	54.3	20.0	169.0	159.10
DKC 33-37	Lumivia	31,500	0%	30	480	400	0.37	3500	54.3	20.5	170.2	159.2
A5404G2	Fortenza	31,000	0%	30	480	400	0.37	3786	54.5	21.0	184.1	171.1
P8234AM		35,000	0%	30	960	400	0.73	7236	53.6	21.2	175.9	163.1
				30			#####				#VALUE!	
				30			#####				#VALUE!	
				30			#####				#VALUE!	
				30			#####				#VALUE!	
				30			#####				#VALUE!	
				30			#####				#VALUE!	
Averages		31,700.00	0%						54.3	20.5		162.3

Notes:



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Variety Trial plot

Name Grain Corn
Co-operator: Terry Ross
Co-ordinates:
Date Planted:
Previous Crop: HRW
Manure: None
Fall Fertility:
Starter:
Spring Fertility:
Herbicide:
Fungicide:
Date Harvested: 20-Oct-20

Variety	Seed Treatment	Average Harvest Population	% Stalk Lodging	Row Spacing (inches)	Row Width (inches)	Row Length (feet)	Acres	Wet Weight (lbs)	Test Weight (lbs/bu)	Mositure (%)	Wet Weight (bu/ac)	Dry Weight (bu/ac @ 15%)
DKC 33-78	Lumivia	30,000	0%	30	360	272	0.19	2234	352.0	22.6	213.0	193.96
DKC 33-37	Lumivia	32,000	0%	30	360	278	0.19	2382	345.0	23.3	222.2	200.51
				30								
DKC 35-88 with starter	Lumivia	30,000	0%	30	360	272	0.19	2404	349.0	22.8	229.2	208.18
DKC 35-88 no starter	Lumivia	29,000	0%	30	360	278	0.19	2396	352.0	23.6	223.5	200.63
				30								
				30								
				30								
				30								
				30								
				30								
				30								
Averages		30,250.00	0%						349.5	23.1		200.8

Notes:



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Variety Trial plot

Name Cob Meal

Co-operator: George Weber

Address: Wellington Rd 5, Harriston

Co-ordinates: 43.923020, -80.760101

Date Planted: 13-May-20

Previous Crop: Hay

Manure: Yes--20T/ac Beef, fall

Fall Fertility: None

Starter: 30-20-10-5S

Spring Fertility: None

Herbicide: Permit+Aatrex+R-up

Fungicide: None

Date Harvested:

Variety	Seed Treatment	Average Harvest Population	% Stalk Lodging	Row Spacing (inches)	Row Width (inches)	Row Length (feet)	Acres	Wet Weight (lbs)	Test Weight (g/0.5L)	Mositure (%)	Wet Weight (bu/ac)	Dry Weight (bu/ac @ 15%)
Middle												
Pride 6016	Fortenza			30	240		0.00				#DIV/0!	
Pride 6455	Fortenza			30	240		0.00				#DIV/0!	
Pride 6585	Fortenza			30	240		0.00				#DIV/0!	
Pride 6757	Fortenza			30	240		0.00				#DIV/0!	
DKC 48-56	Lumivia			30	240		0.00				#DIV/0!	
DKC 42-04	Lumivia			30	240		0.00				#DIV/0!	
DKC 45-65	Lumivia			30	240		0.00				#DIV/0!	
				30	240		0.00				#DIV/0!	
				30	240		0.00				#DIV/0!	
				30	240		0.00				#DIV/0!	
				30	240		0.00				#DIV/0!	
Averages		-	0%						0.0	0.0		0.0

Notes:

Steaks are in the middle, 4 rows up and 4 rows back to line up with forage harvester in the fall



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Variety Trial plot

Name Grain Corn
 Co-operator: Erik Reitzema
 Address: Perth Rd 131, Milverton
 Co-ordinates: 43.579264, -80.912126
 Date Planted: 05-May-20
 Previous Crop: Soys
 Manure: Yes--Spring and Fall Weiner/Sow manure
 Fall Fertility: None
 Starter: 30-10-10 @ 130lbs
 Spring Fertility: None
 Herbicide: Lumax+Weathermax
 Fungicide: None
 Date Harvested:

Variety	Seed Treatment	Average Harvest Population	% Stalk Lodging	Row Spacing (inches)	Row Width (inches)	Row Length (feet)	Acres	Wet Weight (lbs)	Test Weight (g/0.5L)	Mositure (%)	Wet Weight (bu/ac)	Dry Weight (bu/ac @ 15%)
North												
Pride 6572	Fortenza			30	240		0.00				#DIV/0!	
Pride 6585	Fortenza			30	240		0.00				#DIV/0!	
Pride 6455	Fortenza			30	240		0.00				#DIV/0!	
Pride 6018	Fortenza			30	240		0.00				#DIV/0!	
Pride XP20091	Fortenza			30	240		0.00				#DIV/0!	
Pride XP20090	Fortenza			30	240		0.00				#DIV/0!	
Pride 6455	Fortenza			30	240		0.00				#DIV/0!	
				30	240		0.00				#DIV/0!	
				30	240		0.00				#DIV/0!	
				30	240		0.00				#DIV/0!	
				30	240		0.00				#DIV/0!	
Averages		-	0%						0.0	0.0		0.0



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Winter Wheat- HRWW Variety Trial

Farmer: Jay Lennox- Ayton Plot
Crop: HRWW
 Date Planted: Sept 27- 2019
 Previous Crop: Soybeans, RR
 Manure: None
 Starter 6-24-6 @ 5 gal/ac
 Fall broadcast: 0-0-90
 Fertilty:

Variety	Seed Treatment	Seeding Rate/ac	Row Spacing (inches)	Row Width (feet)	Row Length (feet)	Acres	Mositure (%)	Test Weight (lbs/bu)	Dry Weight	Dry Weight (bu/ac)	Grade
Priesley	CMV	1.6 mil/ac	7.5	30	450	0.309917355				0.00	
				30	450						
Blaze	CMV	1.8 mil/ac	7.5	30	450	0.309917355				0.00	
				30	450						
Gallus	CMV	1.8 mil/ac	7.5	30	450	0.309917355				0.00	
				30	450						
Pro 81	CMV	1.8 mil/ac	7.5	30	450	0.309917355					
				30	450						
Adrianus	CMV	1.8 mil/ac	7.5	30	450	0.309917355				0.00	
				30	450						
Priesley	CMV	1.8 mil/ac	7.5	30	450	0.309917355				0.00	



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Oat Variety x Management Trial

<p>Farmer: Lennox Crop: Oats Date Planted: 26-Apr-20 Previous Crop: Corn, RR Manure: 15 Tonne Sheep/Beef Starter None</p>	<p>Standard Treatment 28% @ 5 Gallon 28% @ 12.5 Gallon Buctril M Stratego Pro</p>	<p>Managed Treatment 28% @ 5 Gallon 28% @ 25 Gallon Buctril M Stratego Pro + Manipulator</p>
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Variety		Seeding Rate/ac	Row Spacing (inches)	Row Width (feet)	Row Length (feet)	Acres	Test Weight			Dry Weight (bu/ac)	Dry Weight (MT/ac)
							Mositure (%)	(lbs/bu)	Dry Weight		
Oaklin	High	100 lbs/ac	7.5	24	580	0.32	9.7%	35.00	1,172.00	107.87	1.66
Banner	High	100 lbs/ac	7.5	24	580	0.32	7.2%	33.00	1,136.00	104.56	1.61
	Standard	100 lbs/ac	7.5	24	580	0.32	7.1%	34.00	1,236.00	113.76	1.75
Bullet	Standard	100 lbs/ac	7.5	24	580	0.26	9.2%	35.00	1,028.00	116.29	1.79
	High	100 lbs/ac	7.5	24	580	0.32	9.6%	34.00	1,254.00	115.42	1.78
Roskens	High	100 lbs/ac	7.5	24	580	0.32	9.0%	32.00	1,184.00	108.97	1.68
	Standard	100 lbs/ac	7.5	24	580	0.32	8.3%	30.00	1,172.00	107.87	1.66
Bullet	Standard	100 lbs/ac	7.5	24	580	0.32	8.7%	35.00	1,294.00	119.10	1.84
	High	100 lbs/ac	7.5	24	580	0.32	9.0%	35.00	1,390.00	127.93	1.97
Banner	High	100 lbs/ac	7.5	24	580	0.32	7.1%	33.00	1,218.00	112.10	1.73
	Standard	100 lbs/ac	7.5	24	580	0.32	8.4%	32.00	1,252.00	115.23	1.78
Oaklin	Standard	100 lbs/ac	7.5	24	580	0.32	7.2%	35.00	1,148.00	105.66	1.63



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Variety Trial plot

Name Ralph Odell

Coordinates 44.187880, -80.609134

Date Planted: May 23,2020

Previous Crop: Winter Wheat

Manure: N/A

Fall Fertility: N/A

Spring Fertility: 0-40-70-5S PPI

Herbicide: R-up + Pursuit

Fungicide: N/A

Date Harvested: 09-Oct-20

Variety	Row Spacing (inches)	Row Width (inches)	Row Length (feet)	Acres	Wet Weight (lbs)	Test Weight (lbs/bu)	Mositure (%)	Wet Weight (bu/ac)	Dry Weight (bu/ac @ 13\%)
Pro 03X74	7.5	216	634	0.2620	906		19.7%	61.8	61.8
Pro SVX0520E3	7.5	216	634	0.2620	750		18.2%	51.1	51.1
NK S04-J6X	7.5	216	634	0.2620	910		17.5%	62.0	62.0
DKB EXP 04-20	7.5	216	634	0.2620	884		18.5%	60.3	60.3
DKB 03-25	7.5	216	634	0.2620	898		17.1%	61.2	61.2
DKB EXP 00-20	7.5	216	634	0.2620	908		17.4%	61.9	61.9
DKB EXP 008-C-20	7.5	216	634	0.2620	914		17.0%	62.3	62.3
DKB EXP 008-E-20	7.5	216	584	0.2413	782		17.7%	57.9	57.9
Averages						0.0		79.7	79.7



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Winter Wheat- WW Variety Trial

Farmer: Tim and Andrea Bootsma

Crop: WW

Date Planted:

Previous Crop: Soybeans

Manure: None

Starter None

Variety: Branson

Date Harvested: 31-Jul-20

Trial	Treatment	Row Spacing (inches)	Row Width (feet)	Row Length (feet)	Acres	Mositure (%)	Test Weight (g/0.5L)	Wet Weight (lbs)	Dry Weight (lbs @ 13.5%)	Dry Weight (bu/ac)	Avg
Trial 1: MESZ vs no MESZ, broadcast	No MESZ	7.5	30	477	0.328512397	14.4%	386.00	2,046.00	2,024.71	102.72	102.72
	MESZ @ 100lbs (12-40-0-10S-12n)	7.5	30	442	0.304407713	14.5%	396.00	2,024.00	2,000.60	109.54	109.54
Trial 2: Extra Sulfur vs Standard Treatment	Standard (1st 20gal UAN+3.3 ATS; 2nd 20gal UAN)	7.5	15	778	0.267906336	13.2%	390.00	1,698.00	1,699.96	105.76	105.56
	Standard (1st 20gal UAN+3.3 ATS; 2nd 20gal UAN)	7.5	15	822	0.283057851	12.9%	388.00	1,772.00	1,784.29	105.06	
	Standard (1st 20gal UAN+3.3 ATS; 2nd 20gal UAN)	7.5	15	778	0.267906336	12.9%	390.00	1,690.00	1,701.72	105.87	
	Extra S--added extra 3gal ATS	7.5	15	822	0.283057851	13.4%	388.00	1,898.00	1,900.19	111.88	
	Extra S	7.5	15	778	0.267906336	13.4%	390.00	1,856.00	1,858.15	115.60	

Trial 1 Economics:	
Yield Increase (bu/ac)	6.82
\$/bu (HDC Price/bu Aug 4, 2020)	\$6.18
Extra \$/ac	\$42.15
Extra Cost/ac	\$43.89
NET RESULT:	-\$1.74

Trial 2 Economics:	
Yield Increase	8.18
\$/bu (HDC Price/bu Aug 4, 2020)	\$6.18
Extra \$/ac	\$50.55
Extra Cost/ac (ATS @ \$0.64/L, added extra 3 US gal or 11.34L)	\$7.23
NET RESULT:	\$43.32

NOTE--the extra cost does not include the extra application, as if you are to do it on a regular basis, you will add the extra ATS to your 2nd pass

Any questions about the plot, please contact Luke Hartung @ 519-321-1400



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Winter Wheat- WW Variety Trial

Farmer: Hill Spring Farms (Katerberg), Gowanstown, ON
Crop: WW
Date Planted: 09-Oct-19
Previous Crop: Soybeans, IP
Manure: None
Starter: None
Fall broadcast: 0-0-72.5-0.625B (125lbs/ac Aspire)
Fertility:

Variety	Seed Treatment	Seeding Rate/ac	Row Spacing (inches)	Row Width (feet)	Row Length (feet)	Acres	Mositure (%)	Test Weight (lbs/bu)	Dry Weight	Dry Weight (bu/ac)	Grade
Pioneer 25R61		1.6 mil/ac	7.5	45			0			#DIV/0!	
C&M Pro 81	CMV	1.6 mil/ac	7.5	45			0			#DIV/0!	
C&M Adrianus	CMV	1.6 mil/ac	7.5	45			0			#DIV/0!	
Pioneer 25R61		1.6 mil/ac	7.5	45			0			#DIV/0!	
										#DIV/0!	

Planted with Sunflower 15' drill, 1.25" seeding depth

Any questions about the plot, please contact Luke Hartung @ 519-321-1400