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

Dealer Cooperator
Mailing Address
City, Prov, Postal Code
County





 Crop Advisor:
 Mathew Tyhurst & Darrin Angus

 Planting Date:
 10-21-19

 Planting Pop.
 1.6M

 Harvest Date:
 7-24-20

 Row Width (in):
 7.5"

 Prev Crop:
 Soybeans

 Tillage Type:
 No-Till

 Herbicide
 Infinty

 Fungicide
 Stratego Pro @ T1

 Mirvias Ace @ T3

Std. Moisture % 14.0 (drying charges begin at 14.6%)

Soil Texture:	Clay
Fall Fertilizer:	125 MESZ + 75 Potash
Seed Placed Starter Fertilizer:	
1st Pass Spring Fertilizer:	See Notes Below
2nd Pass Spring Fertilizer:	
Soil Fertility (L,M,H):	
Plot Test Type:	on-farm

				Area		Harvest	Harvest	Wet	14.0% Dry	Dry	Grade	Protein	Test	Seeding	Lodging	Fusarium
Entry No.	Brand Variety	Width	Length (ft)	(4)	Weight (lbs)	Weight	Moist.	Bu/Acre Yield	bu/acre Yield	tonne		(%)	Weight	Rate	(0=none) (5=highest)	Count
110.		(ft)	(11)	(Acres)	(IDS)	(kg)	70	r ieiu	rieid	per acre		(70)			(5=mgnest)	(fdk)
1	C&M Seeds Gallus	40	314	0.29	1450	657.89	14.0	83.8	83.8	2.28		12.0	378.0	1.6M	0.0	0.0
2	C&M Seeds Pro 81	38	314	0.27	1670	757.71	13.8	101.6	101.8	2.77		11.9	387.0	1.6M	0.0	0.0
3	C&M Seeds Blaze	38	314	0.27	1840	834.85	14.0	112.0	112.0	3.05			374.0	1.6M	0.0	0.0
4	C&M Seeds Cruze	39	314	0.28	1910	866.61	14.5	113.3	112.6	3.06			384.0	1.6M	0.0	0.0
5	C&M Seeds Hilliard	38	314	0.27	1840	834.85	13.9	112.0	112.1	3.05			370.0	1.6M	0.0	0.0

planted by: AVG 104.5

Yield from the balance of entire farm was

CROP NOTES: HRWW 46 Gal/ac UAN + 8.5 Gal/ac ATS. SRWW 36 Gal/ac UAN + 8.5 Gal/ac ATS

Each variety had a set of tire tracks