

**TABLE 5L. INGHAM, MONTCALM & SAGINAW COUNTY CONVENTIONAL GRAIN TRIALS - LATE (102 Day and Later) ZONE 2 - 3**

2020 BRAND / HYBRID	RM	TRT	TRAIT	Late - TRIAL AVERAGE			Ingham - Late			Montcalm - Late			Saginaw - Late					
				%H2O	BU/A	Twt	SL	%Sd	%H2O	BU/A	Twt	SL	%Sd	%H2O	BU/A	Twt	SL	%Sd
AGRIGOLD A634-93	104	C500	Conv.								25.2	236.6 *	54.3	0.0				
KEY 908	108	ENC	Conv.								27.9	230.8 *	53.4	0.0				
LEGACY SEEDS LC-5217 CONV	103	C250	Conv.								23.5	207.8	54.1	0.0				
LEGACY SEEDS LC-5438 CONV	104	C250	Conv.								24.8	221.7	52.4	0.0				
LG SEEDS LG54C04	104	P500	Conv.								25.5	240.9 **	54.2	0.0				
M&W SEEDS 45R67	103	T250	Conv.								24.5	229.7 *	54.0	0.0				
M&W SEEDS 44R33	106	T250	Conv.								25.3	235.2 *	53.9	0.0				
M&W SEEDS 44M87	108	T250	Conv.								27.7	205.4	53.6	0.0				
RENK RK642	102	P250	Conv.								23.4	228.9 *	53.6	0.0				
RUPP XRA03-67	103	P250	Conv.								24.7	231.1 *	53.6	0.0				
VIKING O.46-02P	102	C250	Conv.								23.9	222.0	53.8	0.3				
VIKING O.55-02P	102	C250	Conv.								25.5	218.9	54.5	1.0				
VIKING O.51-04P	104	C250	Conv.								23.7	213.0	52.8	0.8				
VIKING O.18-06P	106	C250	Conv.								25.2	205.6	54.8	0.5				
VIKING O.52-96	106	C250	Conv.								21.4	190.3	56.2	1.0				
AVERAGE											24.8	221.2	53.9	0.2				
HIGHEST											27.9	240.9	56.2	1.0				
LOWEST											21.4	190.3	52.4	0.0				
CV (%)											2.7	4.7	1.4	239.0				
LSD (5%)											0.8	12.4	0.9	0.7				
<b>2 Year Averages 2020 - 2019</b>																		
BRAND / HYBRID	RM	TRT	TRAIT	%H2O	BU/A	Twt	SL	%Sd	%H2O	BU/A	Twt	SL	%Sd	%H2O	BU/A	Twt	SL	%Sd
AGRIGOLD A634-93	104	C500	Conv.											25.3	214.6 *	53.8		
KEY 908	108	ENC	Conv.											28.4	196.4	52.1		
LEGACY SEEDS LC-5217 CONV	103	C250	Conv.											25.1	202.2	52.8		
LG SEEDS LG54C04	104	P500	Conv.											26.1	218.5 **	53.2		
M&W SEEDS 45R67	103	T250	Conv.											26.1	210.4 *	52.5		
M&W SEEDS 44R33	106	T250	Conv.											26.1	211.6 *	52.2		
M&W SEEDS 44M87	108	T250	Conv.											30.1	193.0	52.4		
RENK RK642	102	P250	Conv.											25.2	204.2	52.4		
VIKING O.46-02P	102	C250	Conv.											26.0	204.5	52.4		
VIKING O.51-04P	104	C250	Conv.											26.5	205.0	51.8		
VIKING O.18-06P	106	C250	Conv.											26.9	204.8	54.1		
AVERAGE														26.5	205.9	52.7		
HIGHEST														30.1	218.5	54.1		
LOWEST														25.1	193.0	51.8		
CV (%)														4.0	4.9	1.4		
LSD (5%)														0.9	8.5	0.6		

\*\* Highest Yielding Hybrid  
 \* Not Significantly Different from Highest Yielding Hybrid  
 \*\*\* Deer Damage