

# 2021 NU-AG CORN PLOT SUMMARY



## DOUGLAS NORTH COUNTY

HYBRID	MOIST %	TEST WGHT	YIELD
NA 405 SS	14.3%	59	237
NA 2209 SS	13.6%	57	251
NA 2210 VT2	13.9%	57	235
NA 911 SS	14.5%	58	238
X 6137 DGVT2	14.8%	58	255
X 5913 SS	13.9%	57	242
NA 2112 SS	15.6%	57	245
NA 712 SS	15.2%	58	245
NA 712 VT2	15.3%	57	248
NA 913 SS	15.4%	58	238
NA 2013 DGVT2	15.1%	57	259
NA 513 SS	15.2%	58	253
NA 2113 SS	16.3%	59	258
NA 2113 DGV2	16.3%	59	256
NA 914 SS	15.3%	60	238
NA 2114 DGV2	15.3%	58	250
<b>AVERAGE</b>			<b>247</b>

# 2021 JACOB CORN PLOT

SOUTH DOUGLAS COUNTY				
HARVESTED:10/23/2021				
RM	MOIST %	TEST WGHT	HARVEST WGHT	YIELD
NA 405 SS	14.8%	59	1640	218
NA 2209 SS	14.2%	57	1700	228
NA 2210 VT2	14.2%	57	1445	193
NA 911 SS	14.9%	58	1675	222
X 6137 DGVT2	15.2%	59	1730	229
X 5913 SS	15.1%	58	1585	210
NA 2112 SS	15.2%	60	1740	230
NA 712 SS	15.3%	60	1515	200
NA 712 VT2	15.3%	57	1700	225
NA 913 SS	14.7%	59	1725	230
NA 2013 DGVT2	14.7%	58	1810	241
NA 513 SS	15.3%	59	1745	231
NA 2113 SS	15.6%	59	1755	231
NA 2113 DGV2	15.3%	58	1775	235
NA 914 SS	15.3%	60	1470	194
NA 2114 DGV2	15.2%	57	1550	205
			<b>AVERAGE</b>	<b>220</b>

# 2021 STOUTENBOROUGH CORN PLOT

MACON COUNTY				
HARVESTED:9/23/2020				
HYBRID	MOIST %	TEST WGHT	HARVEST WGHT	YIELD
NA 405 SS	16.5%	63	1880	241
NA 2209 SS	16.3%	62	2050	263
NA 2210 VT2	16.5%	61	1995	256
NA 911 SS	16.8%	63	1955	250
X 6137 DGVT2	17.2%	62	1965	250
X 5913 SS	17.7%	61	1900	240
NA 2112 SS	17.5%	62	2035	258
NA 712 SS	17.8%	62	1965	248
NA 712 VT2	17.8%	61	1900	240
NA 913 SS	18.0%	62	1895	238
NA 2013 DGVT2	18.0%	62	2135	269
NA 513 SS	17.5%	62	1960	248
NA 2113 SS	18.4%	62	1900	238
NA 2113 DGV2	17.4%	62	1885	239
NA 914 SS	16.9%	62	1750	223
NA 2114 DGV2	16.6%	62	1845	236
			<b>AVERAGE</b>	<b>246</b>

# 2021 WEINARD CORN PLOT

NORTH VERMILION COUNTY				
RM	MOIST %	TEST WGHT	HARVEST WGHT	YIELD
NA 405 SS	14.6%	60	1710	224
NA 2209 SS	14.0%	56	1730	228
NA 2210 VT2	13.9%	58	1725	228
NA 911 SS	14.9%	58	1790	234
X 6137 DGVT2	14.4%	59	1680	221
X 5913 SS	14.2%	57	1700	224
NA 2112 SS	16.6%	59	1875	240
NA 712 SS	15.2%	58	1675	218
NA 712 VT2	15.4%	57	1740	226
NA 913 SS	16.3%	59	1855	238
NA 2013 DGVT2	15.4%	59	1750	227
NA 513 SS	16.4%	58	1665	214
NA 2113 SS	17.1%	57	1885	240
NA 2113 DGV2	16.1%	57	1705	219
NA 914 SS	16.4%	58	1600	205
NA 2114 DGV2	15.1%	57	1770	231
			<b>AVERAGE</b>	<b>226</b>

# 2021 McCumber CORN PLOT

<b>CENTRAL DOUGLAS COUNTY</b>				
HARVESTED:11/16/21				
<b>RM</b>	<b>MOIST %</b>	<b>TEST WGHT</b>	<b>HARVEST WGHT</b>	<b>YIELD</b>
NA 405 SS	15.2%	57	1630	212
NA 2209 SS	15.2%	58	1740	226
NA 2210 VT2	14.9%	55	1610	210
NA 911 SS	14.6%	56	1610	211
X 6137 DGVT2	15.3%	55	1600	208
X 5913 SS	14.9%	59	1590	208
NA 2112 SS	14.8%	57	1565	205
NA 712 SS	15.2%	56	1600	208
NA 712 VT2	15.3%	58	1610	209
NA 913 SS	15.3%	57	1650	214
NA 2013 DGVT2	14.8%	57	1690	221
NA 513 SS	15.2%	58	1640	213
NA 2113 SS	14.9%	57	1620	212
NA 2113 DGV2	15.0%	57	1600	209
NA 914 SS	15.7%	58	1590	206
NA 2114 DGV2	15.5%	58	1610	209
			<b>AVERAGE</b>	<b>211</b>

# 2021 REINCKE CORN PLOT

MONTGOMERY COUNTY				
RM	MOIST %	TEST WGHT	HARVEST WGHT	YIELD
NA 405 SS	15.2%	57	1658	240
NA 2209 SS	15.3%	56	1657	239
NA 2210 VT2	15.7%	59	1888	271
NA 911 SS	15.8%	57	1661	238
X 6137 DGVT2	16.1%	59	1927	276
X 5913 SS	15.9%	58	1970	282
NA 2112 SS	16.5%	59	1855	264
NA 712 SS	15.9%	58	1989	285
NA 712 VT2	15.7%	56	1517	218
NA 913 SS	16.1%	58	1919	274
NA 2013 DGVT2	15.6%	56	1757	253
NA 513 SS	15.6%	57	1750	252
NA 2113 SS	17.1%	58	1671	236
NA 2113 DGV2	16.2%	57	1997	285
NA 914 SS	15.7%	56	1605	231
NA 2114 DGV2	16.7%	59	1731	246
			<b>AVERAGE</b>	<b>258</b>

# 2021 PUZEY CORN PLOT

SOUTH VERMILION COUNTY				
RM	MOIST %	TEST WGHT	HARVEST WGHT	YIELD
NA 405 SS	16.0%	58	1490	192
NA 2209 SS	16.3%	56	1640	211
NA 2210 VT2	16.5%	56	1875	240
NA 911 SS	17.1%	57	1825	232
X 6137 DGVT2	16.8%	57	1970	251
X 5913 SS	16.7%	56	1855	237
NA 2112 SS	17.6%	58	1925	243
NA 712 SS	17.6%	55	1720	217
NA 712 VT2	16.7%	55	1665	213
NA 913 SS	17.0%	57	1820	232
NA 2013 DGVT2	17.3%	56	1890	240
NA 513 SS	17.2%	56	1745	222
NA 2113 SS	17.2%	57	1855	236
NA 2113 DGV2	17.6%	57	1820	240
NA 914 SS	17.1%	58	1725	219
NA 2114 DGV2	16.8%	56	1690	216
			<b>AVERAGE</b>	<b>228</b>

# 2021 SEFTON CORN PLOT

<b>MACON COUNTY</b>				
<b>HARVESTED:10/21/2021</b>				
<b>RM</b>	<b>MOIST %</b>	<b>TEST WGHT</b>	<b>HARVEST WGHT</b>	<b>YIELD</b>
NA 405 SS	14.9%	59	1400	192
NA 2209 SS	14.7%	57	1445	199
NA 2210 VT2	14.7%	57	1395	192
NA 911 SS	15.2%	57	1355	186
X 6137 DGVT2	14.9%	58	1560	214
X 5913 SS	15.1%	57	1680	230
NA 2112 SS	15.6%	59	1700	232
NA 712 SS	15.0%	57	1610	221
NA 712 VT2	15.1%	57	1550	213
NA 913 SS	15.6%	59	1600	218
NA 2013 DGVT2	15.1%	58	1700	233
NA 513 SS	15.5%	59	1650	225
NA 2113 SS	15.7%	60	1705	232
NA 2113 DGV2	15.4%	57	1600	219
NA 914 SS	15.3%	59	1515	207
NA 2114 DGV2	15.2%	58	1710	234
			<b>AVERAGE</b>	<b>215</b>



# SHOTTS 2021 CORN PLOT

CLARK COUNTY				
HARVESTED:10/17/2021				
RM	MOIST %	TEST WGHT	HARVEST WGHT	YIELD
NA 405 SS	18.8%	54	1440	215
NA 2209 SS	17.5%	52	1140	173
NA 2210 VT2	18.1%	55	710	143
NA 911 SS	19.7%	53	970	143
X 6137 DGVT2	19.8%	54	1630	241
X 5913 SS	19.7%	54	1630	241
NA 2112 SS	18.5%	55	1240	186
NA 712 SS	18.8%	54	1300	194
NA 712 VT2	19.3%	53	1360	202
NA 913 SS	19.3%	53	1500	223
NA 2013 DGVT2	19.1%	55	1360	203
NA 513 SS	19.6%	54	1410	209
NA 2113 SS	20.3%	56	1420	208
NA 2113 DGV2	19.9%	57	1340	198
NA 914 SS	19.8%	55	1420	210
NA 2114 DGV2	18.8%	55	1490	223
			<b>AVERAGE</b>	<b>201</b>

# 2021 TRYON CORN PLOT

CHRISTIAN COUNTY				
HARVESTED:9/22/2021				
HYBRID	MOIST %	TEST WGHT	HARVEST WGHT	YIELD
NA 405 SS	18.2%	59	1740	218
NA 2209 SS	17.9%	57	1680	212
NA 2210 VT2	18.3%	58	1720	216
NA 911 SS	20.6%	57	1800	219
X 6137 DGVT2	19.0%	58	1860	231
X 5913 SS	17.7%	65	1580	200
NA 2112 SS	19.5%	58	1760	217
NA 712 SS	19.4%	57	1840	228
NA 712 VT2	19.2%	57	1860	231
NA 913 SS	18.9%	58	1820	226
NA 2013 DGVT2	19.2%	60	2080	258
NA 513 SS	19.8%	59	1880	231
NA 2113 SS	21.0%	57	1940	235
NA 2113 DGV2	20.7%	58	2000	243
NA 914 SS	20.5%	59	1700	207
NA 2114 DGV2	18.7%	58	1700	212
			<b>AVERAGE</b>	<b>224</b>

# 2021 WHITE CORN PLOT

<b>EDGAR COUNTY</b>				
<b>HARVESTED:9/23/2019</b>				
<b>RM</b>	<b>MOIST %</b>	<b>TEST WGHT</b>	<b>HARVEST WGHT</b>	<b>YIELD</b>
NA 405 SS	16.2%	63	1220	157
NA 2209 SS	16.3%	62	1080	139
NA 2210 VT2	16.0%	61	1000	129
NA 911 SS	16.5%	63	1080	138
X 6137 DGVT2	16.8%	62	1040	133
X 5913 SS	15.4%	61	1180	153
NA 2112 SS	16.5%	62	920	118
NA 712 SS	15.0%	62	1280	167
NA 712 VT2	15.0%	61	1160	151
NA 913 SS	15.3%	62	1300	169
NA 2013 DGVT2	14.2%	62	1180	155
NA 513 SS	14.2%	62	1180	155
NA 2113 SS	15.5%	62	1240	161
NA 2113 DGV2	14.7%	62	1280	168
NA 914 SS	14.3%	62	1280	168
NA 2114 DGV2	14.2%	62	1280	168
			<b>AVERAGE</b>	<b>152</b>

# 2021 CRESAP CORN PLOT

CHAMPAIGN COUNTY				
HARVESTED:11/8/21				
RM	MOIST %	TEST WGHT	HARVEST WGHT	YIELD
NA 405 SS	14.0%	59	1595	214
NA 2209 SS	14.2%	56	1670	224
NA 2210 VT2	13.8%	56	1710	230
NA 911 SS	14.0%	56	1620	217
X 6137 DGVT2	14.1%	57	1780	239
X 5913 SS	13.7%	59	1610	217
NA 2112 SS	14.2%	58	1735	232
NA 712 SS	14.6%	57	1815	242
NA 712 VT2	14.0%	58	1825	245
NA 913 SS	14.4%	58	1750	234
NA 2013 DGVT2	14.1%	58	1760	236
NA 513 SS	14.0%	58	1865	250
NA 2113 SS	14.2%	58	1865	250
NA 2113 DGV2	14.9%	58	1800	247
NA 914 SS	14.7%	59	1790	247
NA 2114 DGV2	14.4%	59	1630	234
			<b>AVERAGE</b>	<b>235</b>