

# 2024 Missouri Rice Planting Date and Cultivar Trials

Flood-Irrigated and Furrow-Irrigated Production Systems

Conducted by the  
*University of Missouri Rice Agronomy Program*

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## Experimental Procedures for Rice Cultivar Trials

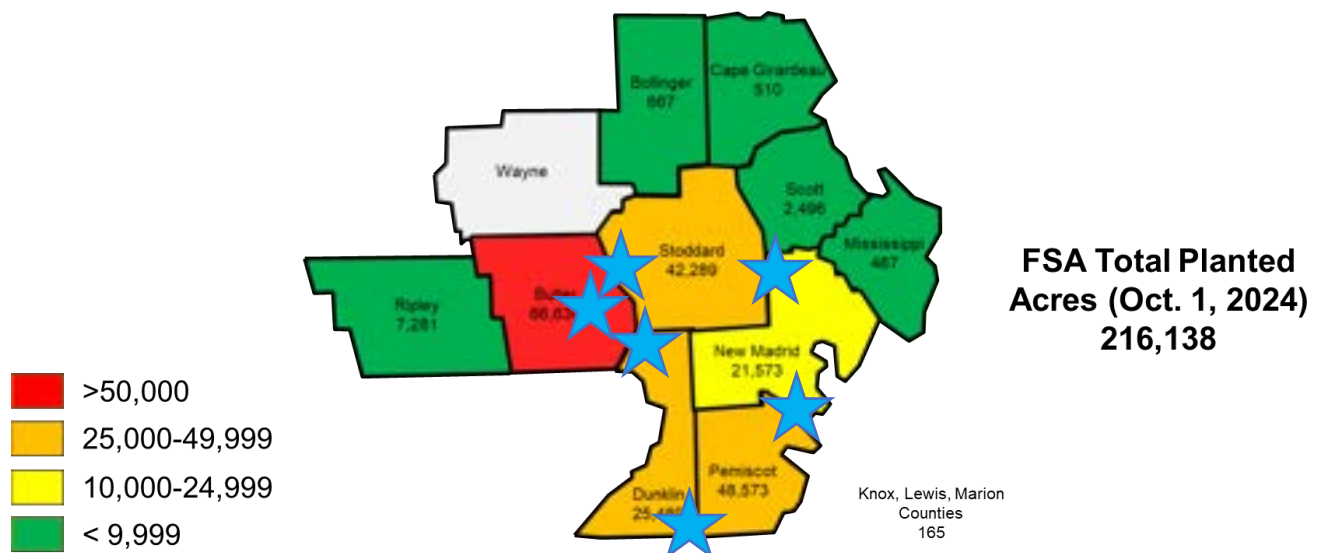
**Plot Management:** All flood-irrigated plots are drilled as 18 feet in length with a 3 foot alley and 7 rows wide with a 2 foot alley, while furrow-irrigated plots are drilled as 18 feet in length with a 2 foot alley and 7 rows wide with a 2 foot alley. Row spacing is 7.5". The agronomic information for each location, including nitrogen management and irrigation strategy, is included in Table 1. Trials located on research stations were managed using University of Missouri recommendations, while on-farm locations were managed according to each farmer's management style. The goal of having trials at different locations including on-farm sites is to evaluate the rice cultivars under different management practices common to the Bootheel area.

**Entries:** There were 24 entries evaluated in 2023. Entries are solicited from each of the rice seed growers in the Mid-South and include popular commercial varieties as well as some pre-commercial lines, which are generally one to two years away from release.

**Data Collection:** Rice grain yield and milling yield were collected at all locations. A 7 to 8 foot alley, depending upon location, was cut with a brush hog width-ways, whereas the plots then become 13-14 feet long for harvest. All 7 rows were harvested. Total plot weight was then divided by the area harvested (6.33 ft wide by 12-14 feet long) and adjusted to 12% moisture. A one pound sample was collected from each plot for milling, which was accomplished with a PAZ-1 laboratory mill (Zaccaria USA, Anna, TX). Milling results are reported as % head rice milling yield (%HR) - % total white rice milling yield (%TR). Canopy height and days to 50% heading were also measured for the majority of sites. Lodging was recorded at harvest at the sites where lodging existed.

**Experimental Design:** All trials utilize a randomized complete block design (RCBD) and are analyzed in SAS v9.4 using the PROC GLIMMIX procedure.

Figure 1. Missouri's 2024 rice acreage by county, with stars denoting trial locations.



## 2024 Missouri Planting Date / Furrow-Irrigated Rice Cultivar Trials

Site	Nearest Town	Planting Date	Emergence Date	Flood Date	Harvest Date	Soil Type	Location Info	Water Management	N Management	N Rate (lbs N/ac)
MRRMC PD Early	Glennonville, Dunklin County	Feb 26	March 16	May 14	August 26	Silt Loam	Research Station	Flood	Single Pre-flood	120
MRRMC PD1	Glennonville, Dunklin County	March 14	April 12	May 14	August 27	Silt Loam	Research Station	Flood	Single Pre-flood	120
MRRMC PD2	Glennonville, Dunklin County	April 5	April 19	May 14	August 27	Silt Loam	Research Station	Flood	Single Pre-flood	120
MRRMC PD3	Glennonville, Dunklin County	April 25	May 3	May 21	September 10	Silt Loam	Research Station	Flood	Single Pre-flood	120
MRRMC PD4	Glennonville, Dunklin County	May 21	May 27	June 24	October 9	Silt Loam	Research Station	Flood	Single Pre-flood	120
MRRMC PD5	Glennonville, Dunklin County	June 14	June 19	July 15	October 25	Silt Loam	Research Station	Flood	Single Pre-flood	120
FDRC PD1	Portageville, Pemiscot County	March 21	April 23	May 23	September 10	Silt Loam	Research Station	Flood	Single Pre-flood	150
FDRC PD2	Portageville, Pemiscot County	May 1	May 8	June 21	September 25	Silt Loam	Research Station	Flood	Single Pre-flood	150
Fisk	Fisk, Butler County	April 13	N/A	N/A	September 26	Clay	On-Farm	Flood	Single Pre-flood	150
Canalou	Canalou, Stoddard County	April 23	N/A	N/A	October 7	Clay	On-Farm	Flood	2-way split	155
MRRMC FIR Top	Glennonville, Dunklin County	April 5	April 19	June 1	September 9	Silt Loam	Research Station	Non-Flood	3-way split	166
MRRMC FIR Middle	Glennonville, Dunklin County	April 5	April 19	June 1	September 9	Silt Loam	Research Station	Muddy	3-way split	166
MRRMC FIR Bottom	Glennonville, Dunklin County	April 5	April 19	June 1	September 9	Silt Loam	Research Station	Flood	3-way split	166
FDRC FIR Top	Portageville, Pemiscot County	April 24	May 2	June 17	October 8	Clay	Research Station	Non-Flood	3-way split	196
FDRC FIR Middle	Portageville, Pemiscot County	April 24	May 2	June 17	October 8	Clay	Research Station	Muddy	3-way split	196
FDRC FIR Bottom	Portageville, Pemiscot County	April 24	May 2	June 17	October 8	Clay	Research Station	Flood	3-way split	196
Rives FIR Top	Rives, Dunklin County	April 16	N/A	N/A	September 11	Clay	On-Farm	Non-Flood	3-way split	196
Rives FIR Middle	Rives, Dunklin County	April 16	N/A	N/A	September 11	Clay	On-Farm	Muddy	3-way split	196
Rives FIR Bottom	Rives, Dunklin County	April 16	N/A	N/A	September 11	Clay	On-Farm	Flood	3-way split	196
Butler FIR Top	Poplar Bluff, Butler County	April 22	May 2	N/A	August 29	Silt Loam	On-Farm	Non-Flood	3-way split	196
Butler FIR Middle	Poplar Bluff, Butler County	April 22	May 2	N/A	August 29	Silt Loam	On-Farm	Muddy	3-way split	196
Butler FIR Bottom	Poplar Bluff, Butler County	April 22	May 2	N/A	August 29	Silt Loam	On-Farm	Flood	3-way split	196

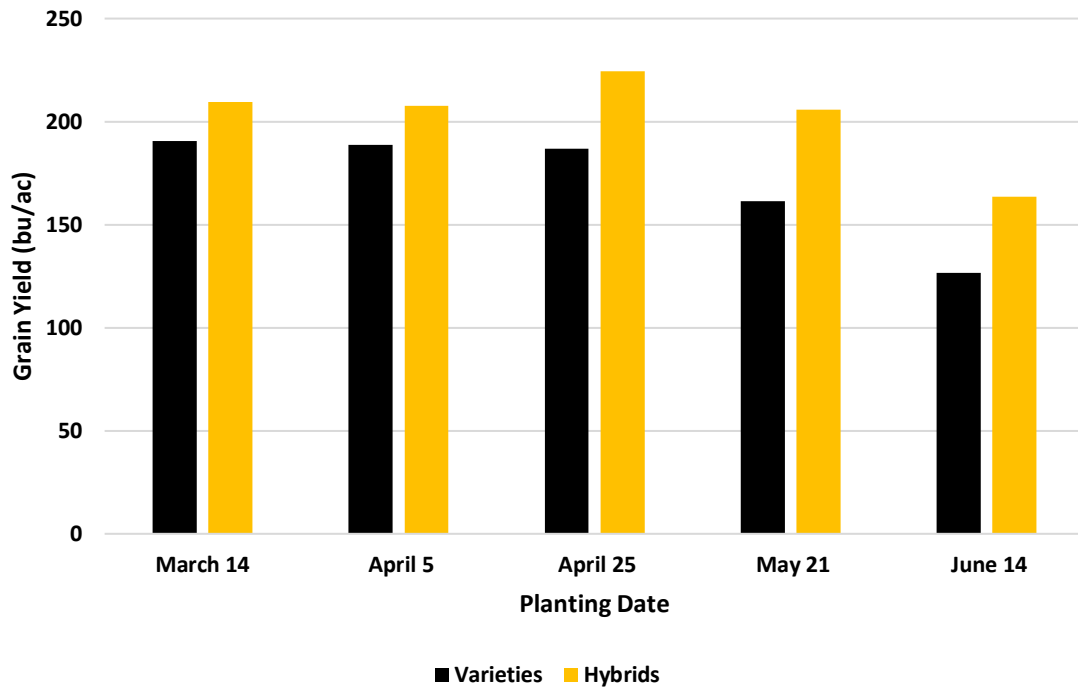
Table 1. Agronomic management information for 2024 rice cultivar trials.

## 2024 Missouri Planting Date Trials Grain Yield

Cultivar	Rice Farm (Glennonville)						Portageville	AVERAGE
	26-Feb	14-Mar	5-Apr	25-Apr	21-May	14-Jun	16-Mar	
DG263L	168	197	200	192	185	145	171	<b>182</b>
Diamond	-	200	196	194	162	124	209	<b>181</b>
Ozark	-	195	193	202	169	123	222	<b>184</b>
ProGold1	-	191	186	194	161	119	212	<b>177</b>
RTv7303	-	169	175	187	191	154	188	<b>177</b>
CLHA03	-	172	172	169	143	126	191	<b>162</b>
CLL16	-	198	199	186	168	116	237	<b>184</b>
CLL18	176	196	196	191	160	127	215	<b>181</b>
CLL19	-	148	174	189	147	128	216	<b>167</b>
PVL03	-	174	174	158	133	107	198	<b>157</b>
PVL04	-	189	190	190	173	131	207	<b>180</b>
DG563 PVL	-	209	192	196	150	119	192	<b>176</b>
RTv7231 MA	-	177	186	189	165	133	171	<b>170</b>
RT7302	-	219	207	220	216	178	215	<b>209</b>
RT7401	-	210	203	229	200	144	206	<b>199</b>
XP753	-	206	215	227	219	181	221	<b>212</b>
RT7421 FP	151	199	204	228	205	146	192	<b>196</b>
RT7521 FP	-	219	208	234	198	155	235	<b>208</b>
RT7331 MA	-	205	210	208	197	177	200	<b>199</b>
CLM05	-	210	189	182	149	129	225	<b>181</b>
DG353M	-	196	187	174	155	120	196	<b>171</b>
ProGold M3	-	206	205	188	161	113	231	<b>184</b>
RT3202	-	209	188	222	215	153	202	<b>198</b>
Taurus	-	212	194	198	172	141	224	<b>190</b>
<b>AVERAGE</b>	<b>165</b>	<b>196</b>	<b>193</b>	<b>198</b>	<b>175</b>	<b>135</b>	<b>207</b>	<b>184</b>

Averages calculated without the February 26 planting date.

# Planting Date Effect – Hybrid vs Variety



Planting date effect on the average yield of hybrids and inbred varieties at the Rice Research Farm near Glennonville.

## 2024 Missouri Planting Date Trials Milling Yield

Cultivar	Rice Farm (Glennonville)						Portageville		AVERAGE
	26-Feb	14-Mar	5-Apr	25-Apr	21-May	14-Jun	16-Mar	13-Jun	
DG263L	58-70	50-70	51-70	55-69	61-71	60-70	63-70	57-68	<b>57-70</b>
Diamond	-	50-73	51-73	57-71	63-72	62-72	62-73	58-71	<b>58-72</b>
Ozark	-	56-75	52-73	59-72	63-72	64-73	67-75	64-71	<b>61-73</b>
ProGold1	-	54-72	52-72	57-71	63-72	63-72	63-71	65-71	<b>59-72</b>
RTv7303	-	52-71	53-69	58-69	63-70	59-70	63-70	58-69	<b>58-70</b>
CLHA03	-	60-73	61-72	63-71	65-72	62-72	66-72	63-70	<b>63-72</b>
CLL16	-	48-72	52-72	60-71	62-72	53-70	64-72	58-70	<b>57-71</b>
CLL18	57-72	49-71	53-72	57-70	62-72	58-72	62-72	60-70	<b>57-71</b>
CLL19	-	53-72	58-72	56-71	63-72	64-72	63-72	59-69	<b>59-72</b>
PVL03	-	58-74	58-73	62-72	64-73	63-74	65-73	60-71	<b>61-73</b>
PVL04	-	55-71	57-72	60-70	63-72	57-70	64-72	63-71	<b>60-71</b>
DG563 PVL	-	53-71	55-71	59-70	62-71	59-69	63-71	58-69	<b>58-70</b>
RTv7231 MA	-	40-71	46-72	55-71	61-72	60-72	57-72	48-68	<b>52-71</b>
RT7302	-	39-72	50-72	56-72	61-73	58-72	60-73	54-70	<b>54-72</b>
RT7401	-	44-72	44-72	53-71	59-72	58-71	58-72	54-71	<b>53-72</b>
XP753	-	38-74	41-73	49-72	57-73	57-72	58-73	48-70	<b>50-73</b>
RT7421 FP	54-72	40-72	45-72	53-71	60-72	60-71	58-72	48-70	<b>52-71</b>
RT7521 FP	-	49-72	53-72	54-71	62-72	60-71	61-72	58-70	<b>57-71</b>
RT7331 MA	-	33-72	39-73	53-72	56-73	57-72	59-73	51-71	<b>50-72</b>
CLM05	-	61-72	61-70	64-69	63-70	63-69	61-71	58-68	<b>62-70</b>
DG353M	-	58-74	62-71	61-70	65-72	67-71	65-71	62-69	<b>63-71</b>
ProGold M3	-	60-74	66-71	62-70	67-71	64-71	66-71	66-69	<b>64-71</b>
RT3202	-	40-72	43-72	59-71	58-72	59-71	57-71	49-69	<b>52-71</b>
Taurus	-	52-73	57-72	58-71	65-72	67-72	65-72	62-69	<b>61-72</b>
<b>AVERAGE</b>	<b>57-72</b>	<b>50-72</b>	<b>52-72</b>	<b>57-71</b>	<b>62-72</b>	<b>61-71</b>	<b>62-72</b>	<b>57-70</b>	<b>57-71</b>

## 2024 Missouri Furrow-Irrigated Cultivar Trials Grain Yield

Cultivar	Rice Farm (Glennonville)			Portageville*			Rives			Butler County			AVERAGE
	Top	Middle	Bottom	Top	Middle	Bottom	Top	Middle	Bottom	Top	Middle	Bottom	
DG263L	163	162	186	116	162	N/A	163	167	176	201	204	206	<b>173</b>
Diamond	160	180	204	128	172	N/A	158	174	169	181	171	185	<b>171</b>
Ozark	163	171	205	131	182	N/A	166	183	171	181	172	207	<b>176</b>
ProGold1	162	175	206	145	184	N/A	161	177	169	174	164	178	<b>172</b>
RTv7303	178	186	197	136	168	N/A	159	178	161	206	213	211	<b>181</b>
CLHA03	136	147	188	137	160	N/A	137	146	127	170	166	173	<b>153</b>
CLL16	159	171	200	123	175	N/A	144	176	168	187	181	205	<b>172</b>
CLL18	168	177	213	124	155	N/A	155	172	170	187	178	190	<b>172</b>
CLL19	151	167	198	124	172	N/A	157	167	150	178	178	185	<b>166</b>
PVL03	155	152	181	125	181	N/A	150	160	134	163	158	160	<b>156</b>
PVL04	147	149	183	130	170	N/A	139	158	159	177	172	186	<b>161</b>
DG563 PVL	162	181	204	135	179	N/A	168	173	164	203	195	202	<b>179</b>
RTv7231 MA	162	174	188	94	125	N/A	145	152	164	189	190	193	<b>162</b>
RT7302	178	198	247	143	182	N/A	177	207	194	226	233	213	<b>200</b>
RT7401	195	196	224	122	180	N/A	181	191	192	210	210	201	<b>191</b>
XP753	193	200	231	125	167	N/A	186	210	198	220	224	224	<b>198</b>
RT7421 FP	197	199	209	126	142	N/A	184	202	181	208	211	229	<b>190</b>
RT7521 FP	192	197	213	128	193	N/A	184	185	186	220	216	225	<b>194</b>
RT7331 MA	177	204	240	129	181	N/A	187	201	190	205	210	216	<b>194</b>
CLM05	148	161	187	144	171	N/A	168	173	159	194	142	188	<b>167</b>
DG353M	155	165	181	130	159	N/A	159	155	145	169	152	171	<b>158</b>
ProGold M3	163	190	197	132	178	N/A	169	178	152	180	167	181	<b>172</b>
RT3202	183	198	231	111	178	N/A	184	209	183	213	203	207	<b>191</b>
Taurus	161	184	206	120	162	N/A	155	176	173	193	177	193	<b>173</b>
<b>AVERAGE</b>	<b>167</b>	<b>178</b>	<b>205</b>	<b>127</b>	<b>170</b>	<b>N/A</b>	<b>164</b>	<b>178</b>	<b>168</b>	<b>193</b>	<b>187</b>	<b>197</b>	<b>176</b>

\* Severe lodging and delayed harvest from Hurricane Helene negatively affected plot yields at Portageville.



## 2024 Missouri Furrow-Irrigated Cultivar Trials Milling Yield

Cultivar	Rice Farm (Glennonville)			Portageville			Rives			Butler County			AVERAGE
	Top	Middle	Bottom	Top	Middle	Bottom	Top	Middle	Bottom	Top	Middle	Bottom	
DG263L	54-70	55-70	57-71	20-68	31-68	34-68	29-70	36-69	50-69	57-70	55-70	58-70	<b>45-69</b>
Diamond	61-74	59-73	60-73	33-71	46-71	45-71	37-71	42-70	52-71	51-71	51-72	54-71	<b>49-72</b>
Ozark	65-74	66-73	65-73	39-72	54-72	58-73	40-72	44-70	50-71	50-71	51-72	53-72	<b>53-72</b>
ProGold1	57-73	58-73	59-73	32-72	51-71	54-72	34-71	37-69	50-70	44-71	44-71	43-71	<b>47-71</b>
RTv7303	58-70	56-70	60-71	31-68	40-68	43-69	33-70	39-69	50-69	53-69	56-70	55-70	<b>48-69</b>
CLHA03	62-72	62-72	64-72	42-71	55-70	56-71	49-70	51-70	56-69	63-71	62-71	63-71	<b>57-71</b>
CLL16	63-73	62-73	63-73	24-71	41-70	48-71	31-70	44-69	52-69	56-70	54-71	57-71	<b>50-71</b>
CLL18	62-73	61-72	62-72	33-68	48-70	48-71	40-70	41-69	54-70	50-69	52-70	52-70	<b>50-70</b>
CLL19	58-73	60-72	63-73	34-70	46-70	53-70	34-71	41-70	47-70	49-71	52-71	51-72	<b>49-71</b>
PVL03	65-74	61-73	64-74	36-72	54-72	58-73	31-73	34-71	46-71	51-72	53-73	53-73	<b>50-72</b>
PVL04	63-73	63-73	62-73	47-71	56-70	57-71	53-71	54-69	56-69	57-70	58-71	58-71	<b>57-71</b>
DG563 PVL	61-72	57-71	61-72	22-69	36-70	43-70	37-71	47-70	48-70	55-70	58-71	59-70	<b>49-70</b>
RTv7231 MA	53-72	57-71	60-71	13-66	26-65	23-65	20-71	23-70	31-70	53-71	53-72	54-72	<b>39-70</b>
RT7302	60-74	60-73	63-74	19-71	33-72	36-72	24-72	31-72	39-71	49-71	47-72	47-72	<b>42-72</b>
RT7401	61-73	58-73	62-73	23-71	30-70	37-71	22-72	29-71	38-71	47-71	47-71	50-71	<b>42-71</b>
XP753	50-73	53-74	62-74	18-72	27-72	33-73	23-72	28-72	34-72	41-72	39-72	43-72	<b>37-72</b>
RT7421 FP	60-73	59-73	60-72	27-70	33-70	30-70	25-72	34-71	37-71	46-71	45-72	49-72	<b>42-71</b>
RT7521 FP	57-72	56-72	61-73	37-71	46-71	48-71	32-71	35-70	43-69	45-71	45-71	47-72	<b>46-71</b>
RT7331 MA	54-74	53-73	63-74	22-72	28-72	32-73	23-72	31-72	39-71	42-72	44-73	46-72	<b>40-72</b>
CLM05	64-71	63-70	66-71	28-70	48-69	44-69	34-69	35-68	41-68	55-68	N/A	60-69	<b>49-69</b>
DG353M	65-73	65-72	65-72	33-71	51-71	58-72	39-71	41-69	49-70	62-69	63-69	62-70	<b>54-70</b>
ProGold M3	62-72	62-71	63-72	39-71	57-70	62-71	44-70	51-69	42-69	59-69	58-69	59-69	<b>55-70</b>
RT3202	57-72	59-72	66-73	17-69	30-70	34-71	28-71	33-70	38-70	47-70	48-71	46-71	<b>42-71</b>
Taurus	59-73	61-72	64-72	26-67	47-70	52-71	30-71	44-70	48-71	54-71	54-71	52-71	<b>49-71</b>
<b>AVERAGE</b>	<b>60-73</b>	<b>59-72</b>	<b>62-72</b>	<b>29-70</b>	<b>42-70</b>	<b>45-71</b>	<b>33-71</b>	<b>39-70</b>	<b>45-70</b>	<b>51-70</b>	<b>52-71</b>	<b>53-71</b>	<b>48-71</b>

## 2024 Missouri Flood Rice (3-Year Average)

Cultivar	2022 Flood Avg	2023 Flood Avg	2024 Flood Avg	2-Year AVERAGE	3-Year AVERAGE
DG263L	182	189	182	-	<b>184</b>
Diamond	177	179	181	-	<b>179</b>
Ozark	185	186	184	-	<b>185</b>
ProGold1	172	173	177	-	<b>174</b>
RTv7303	-	-	177	-	-
CLHA03	-	-	162	-	-
CLL16	166	178	184	-	<b>176</b>
CLL18	177	187	181	-	<b>181</b>
CLL19	-	166	167	<b>166</b>	-
PVL03	154	164	157	-	<b>158</b>
PVL04	-	175	180	<b>178</b>	-
DG563 PVL	-	-	176	-	-
RTv7231 MA	162	168	170	-	<b>167</b>
RT7302	216	221	209	-	<b>215</b>
RT7401	198	203	199	-	<b>200</b>
XP753	208	209	212	-	<b>209</b>
RT7421 FP	190	203	196	-	<b>196</b>
RT7521FP	201	-	208	<b>205</b>	-
RT7331 MA	208	207	199	-	<b>205</b>
CLM05			181	-	-
DG353M			171	-	-
ProGold M3	-	179	184	<b>182</b>	-
RT3202	-	201	198	<b>200</b>	-
Taurus	184	192	190	-	<b>189</b>
<b>AVERAGE</b>	<b>185</b>	<b>188</b>	<b>184</b>	<b>186</b>	<b>187</b>

## 2024 Missouri Furrow-Irrigated Rice (3-Year Average)

Cultivar	2022 FIR Average			2023 FIR Average			2024 FIR Average			2-Year AVERAGE	3-Year AVERAGE
	Top	Middle	Bottom	Top	Middle	Bottom	Top	Middle	Bottom		
DG263L	161	181	199	143	160	176	161	174	190	-	<b>172</b>
Diamond	164	193	198	127	135	172	157	174	186	-	<b>167</b>
Ozark	166	181	193	130	151	185	160	177	194	-	<b>171</b>
ProGold1	161	199	197	121	135	176	161	175	184	-	<b>168</b>
RTv7303	-	-	-	-	-	-	170	186	190	-	-
CLHA03	-	-	-	-	-	-	145	155	162	-	-
CLL16	148	178	186	123	140	169	153	176	191	-	<b>163</b>
CLL18	158	201	204	133	154	171	158	170	191	-	<b>171</b>
CLL19	-	-	-	122	145	168	152	171	177	<b>156</b>	-
PVL03	149	171	168	124	138	167	148	163	158	-	<b>154</b>
PVL04	-	-	-	124	150	177	148	162	176	<b>156</b>	-
DG563 PVL	-	-	-	-	-	-	167	182	190	-	-
RTv7231 MA	159	177	181	133	144	158	148	160	182	-	<b>160</b>
RT7302	211	229	235	150	174	216	181	205	218	-	<b>202</b>
RT7401	193	209	220	158	170	197	177	194	206	-	<b>191</b>
XP753	195	225	234	146	173	208	181	200	217	-	<b>198</b>
RT7421 FP	177	207	216	147	167	199	179	189	206	-	<b>187</b>
RT7521FP	185	210	209	-	-	-	181	198	208	<b>199</b>	-
RT7331 MA	194	231	229	151	176	203	174	199	215	-	<b>197</b>
CLM05							164	162	178	-	-
DG353M							153	158	166	-	-
ProGold M3	-	-	-	126	156	179	161	178	177	<b>163</b>	-
RT3202	-	-	-	136	156	195	173	197	207	<b>177</b>	-
Taurus	179	193	205	145	155	190	157	175	191	-	<b>177</b>
<b>AVERAGE</b>	<b>173</b>	<b>199</b>	<b>205</b>	<b>135</b>	<b>154</b>	<b>184</b>	<b>163</b>	<b>178</b>	<b>190</b>	<b>170</b>	<b>177</b>

# Rice Farm Feb 26 Planted

Cultivar	Grain Length	Canopy Height	Days to Heading	Lodging	Milling Yield	Grain Yield
		in	days	1-9	%	bu/ac
DG263L	L	30	116	0	58-70	168
CLL18	L	34	115	0	57-72	176
RT7421 FP	L	32	118	0	54-72	151
<b>AVERAGE</b>		<b>32</b>	<b>116</b>	<b>0</b>	<b>57-72</b>	<b>165</b>

# Rice Farm March 14 Planted

Cultivar	Grain Length	Canopy Height	Days to Heading	Lodging	Milling Yield	Grain Yield
		in	days	1-9	%	bu/ac
DG263L	L	31	85	0	50-70	197
Diamond	L	35	86	0	50-73	200
Ozark	L	34	87	0	56-75	195
ProGold1	L	34	91	0	54-72	191
RTv7303	L	29	88	0	52-71	169
CLHA03	L	30	88	0	60-73	172
CLL16	L	33	90	0	48-72	198
CLL18	L	34	88	0	49-71	196
CLL19	L	28	85	0	53-72	148
PVL03	L	32	89	0	58-74	174
PVL04	L	30	91	0	55-71	189
DG563 PVL	L	32	87	0	53-71	209
RTv7231 MA	L	31	85	0	40-71	177
RT7302	L	32	85	0	39-72	219
RT7401	L	32	88	0	44-72	210
XP753	L	34	84	0	38-74	206
RT7421 FP	L	35	88	0	40-72	199
RT7521 FP	L	33	86	0	49-72	219
RT7331 MA	L	32	84	0	33-72	205
CLM05	M	36	94	0	61-72	210
DG353M	M	35	92	0	58-74	196
ProGold M3	M	29	91	0	60-74	206
RT3202	M	34	84	0	40-72	209
Taurus	M	31	89	0	52-73	212
<b>AVERAGE</b>		<b>32</b>	<b>88</b>	<b>0</b>	<b>50-72</b>	<b>196</b>

# Rice Farm April 5 Planted

Cultivar	Grain Length	Canopy Height	Days to Heading	Lodging	Milling Yield	Grain Yield
		in	days	1-9	%	bu/ac
DG263L	L	30	81	0	51-70	200
Diamond	L	32	81	0	51-73	196
Ozark	L	32	81	0	52-73	193
ProGold1	L	33	81	0	52-72	186
RTv7303	L	30	83	0	53-69	175
CLHA03	L	32	79	0	61-72	172
CLL16	L	33	83	0	52-72	199
CLL18	L	34	84	0	53-72	196
CLL19	L	29	80	0	58-72	174
PVL03	L	32	82	0	58-73	174
PVL04	L	31	83	0	57-72	190
DG563 PVL	L	33	81	0	55-71	192
RTv7231 MA	L	32	81	0	46-72	186
RT7302	L	33	84	0	50-72	207
RT7401	L	33	84	0	44-72	203
XP753	L	34	80	0	41-73	215
RT7421 FP	L	37	83	0	45-72	204
RT7521 FP	L	34	81	0	53-72	208
RT7331 MA	L	31	81	0	39-73	210
CLM05	M	34	83	0	61-70	189
DG353M	M	34	83	0	62-71	187
ProGold M3	M	31	82	0	66-71	205
RT3202	M	35	80	0	43-72	188
Taurus	M	32	82	0	57-72	194
<b>AVERAGE</b>		<b>33</b>	<b>82</b>	<b>0</b>	<b>52-72</b>	<b>193</b>

# Rice Farm April 25 Planted

Cultivar	Grain Length	Canopy Height	Days to Heading	Lodging	Milling Yield	Grain Yield
		in	days	1-9	%	bu/ac
DG263L	L	31	80	0	55-69	192
Diamond	L	38	81	0	57-71	194
Ozark	L	35	82	0	59-72	202
ProGold1	L	37	84	0	57-71	194
RTv7303	L	32	80	0	58-69	187
CLHA03	L	36	83	0	63-71	169
CLL16	L	37	87	0	60-71	186
CLL18	L	36	80	0	57-70	191
CLL19	L	34	81	0	56-71	189
PVL03	L	35	84	0	62-72	158
PVL04	L	34	86	0	60-70	190
DG563 PVL	L	33	80	0	59-70	196
RTv7231 MA	L	35	80	0	55-71	189
RT7302	L	36	80	0	56-72	220
RT7401	L	37	82	0	53-71	229
XP753	L	36	80	0	49-72	227
RT7421 FP	L	41	82	0	53-71	228
RT7521 FP	L	37	80	0	54-71	234
RT7331 MA	L	37	81	0	53-72	208
CLM05	M	37	86	0	64-69	182
DG353M	M	39	86	0	61-70	174
ProGold M3	M	35	84	0	62-70	188
RT3202	M	39	80	0	59-71	222
Taurus	M	34	82	0	58-71	198
<b>AVERAGE</b>		<b>36</b>	<b>82</b>	<b>0</b>	<b>57-71</b>	<b>198</b>

# Rice Farm May 21 Planted

Cultivar	Grain Length	Canopy Height	Days to Heading	Lodging	Milling Yield	Grain Yield
		in	days	1-9	%	bu/ac
DG263L	L	34	74	0	61-71	185
Diamond	L	38	78	0	63-72	162
Ozark	L	38	81	0	63-72	169
ProGold1	L	38	85	0	63-72	161
RTv7303	L	36	73	0	63-70	191
CLHA03	L	36	80	0	65-72	143
CLL16	L	39	82	0	62-72	168
CLL18	L	38	80	0	62-72	160
CLL19	L	34	79	0	63-72	147
PVL03	L	37	80	0	64-73	133
PVL04	L	35	86	0	63-72	173
DG563 PVL	L	34	74	0	62-71	150
RTv7231 MA	L	35	73	0	61-72	165
RT7302	L	37	78	0	61-73	216
RT7401	L	36	79	0	59-72	200
XP753	L	37	74	0	57-73	219
RT7421 FP	L	39	82	0	60-72	205
RT7521 FP	L	38	81	0	62-72	198
RT7331 MA	L	35	73	0	56-73	197
CLM05	M	38	87	0	63-70	149
DG353M	M	37	82	0	65-72	155
ProGold M3	M	36	83	0	67-71	161
RT3202	M	40	73	0	58-72	215
Taurus	M	35	80	0	65-72	172
<b>AVERAGE</b>		<b>37</b>	<b>79</b>	<b>0</b>	<b>62-72</b>	<b>175</b>



# Rice Farm June 14 Planted

Cultivar	Grain Length	Canopy Height	Days to Heading	Lodging	Milling Yield	Grain Yield
		in	days	1-9	%	bu/ac
DG263L	L	32	84	0	60-70	145
Diamond	L	35	83	0	62-72	124
Ozark	L	30	85	0	64-73	123
ProGold1	L	33	85	0	63-72	119
RTv7303	L	29	82	0	59-70	154
CLHA03	L	32	84	0	62-72	126
CLL16	L	34	88	0	53-70	116
CLL18	L	35	84	0	58-72	127
CLL19	L	29	82	0	64-72	128
PVL03	L	30	82	0	63-74	107
PVL04	L	29	84	0	57-70	131
DG563 PVL	L	32	85	0	59-69	119
RTv7231 MA	L	30	80	0	60-72	133
RT7302	L	35	81	0	58-72	178
RT7401	L	31	84	0	58-71	144
XP753	L	34	80	0	57-72	181
RT7421 FP	L	33	84	0	60-71	146
RT7521 FP	L	33	82	0	60-71	155
RT7331 MA	L	33	81	0	57-72	177
CLM05	M	34	86	0	63-69	129
DG353M	M	32	84	0	67-71	120
ProGold M3	M	29	85	0	64-71	113
RT3202	M	35	81	0	59-71	153
Taurus	M	29	85	0	67-72	141
<b>AVERAGE</b>		<b>32</b>	<b>83</b>	<b>0</b>	<b>61-71</b>	<b>137</b>

# Portageville March 21 Planted

Cultivar	Grain Length	Canopy Height	Days to Heading	Lodging	Milling Yield	Grain Yield
		in	days	1-9	%	bu/ac
DG263L	L	35	87	0	63-70	171
Diamond	L	40	91	0	62-73	209
Ozark	L	40	93	0	67-75	222
ProGold1	L	39	95	0	63-71	212
RTv7303	L	36	87	0	63-70	188
CLHA03	L	38	91	0	66-72	191
CLL16	L	41	94	0	64-72	237
CLL18	L	42	93	0	62-72	215
CLL19	L	37	89	0	63-72	216
PVL03	L	39	92	0	65-73	198
PVL04	L	37	95	0	64-72	207
DG563 PVL	L	36	90	0	63-71	192
RTv7231 MA	L	37	82	0	57-72	171
RT7302	L	38	89	0	60-73	215
RT7401	L	39	88	0	58-72	206
XP753	L	39	87	0	58-73	221
RT7421 FP	L	42	88	0	58-72	192
RT7521 FP	L	40	89	0	61-72	235
RT7331 MA	L	40	87	0	59-73	200
CLM05	M	41	93	0	61-71	225
DG353M	M	40	93	0	65-71	196
ProGold M3	M	37	90	0	66-71	231
RT3202	M	41	82	0	57-71	202
Taurus	M	36	87	0	65-72	224
<b>AVERAGE</b>		<b>39</b>	<b>90</b>	<b>0</b>	<b>62-72</b>	<b>207</b>

# Fisk Flood-Irrigated

Cultivar	Grain Length	Canopy Height	Days to Heading	Lodging	Milling	Grain
					Yield	Yield
		in	days	1-9	%	bu/ac
DG263L	L	N/A	N/A	1	57-69	229
Diamond	L	N/A	N/A	3	59-71	235
Ozark	L	N/A	N/A	0	63-73	230
ProGold1	L	N/A	N/A	0	61-72	235
RTv7303	L	N/A	N/A	2	57-69	214
CLHA03	L	N/A	N/A	0	63-71	194
CLL16	L	N/A	N/A	2	60-72	222
CLL18	L	N/A	N/A	1	62-72	239
CLL19	L	N/A	N/A	0	61-71	208
PVL03	L	N/A	N/A	0	62-72	192
PVL04	L	N/A	N/A	0	62-72	231
DG563 PVL	L	N/A	N/A	1	59-70	239
RTv7231 MA	L	N/A	N/A	2	48-69	188
RT7302	L	N/A	N/A	1	52-73	263
RT7401	L	N/A	N/A	1	51-72	257
XP753	L	N/A	N/A	1	46-73	245
RT7421 FP	L	N/A	N/A	1	55-72	250
RT7521 FP	L	N/A	N/A	1	59-71	253
RT7331 MA	L	N/A	N/A	1	50-72	245
CLM05	M	N/A	N/A	1	63-70	236
DG353M	M	N/A	N/A	1	66-71	230
ProGold M3	M	N/A	N/A	3	65-71	246
RT3202	M	N/A	N/A	1	53-71	245
Taurus	M	N/A	N/A	5	59-71	184
<b>AVERAGE</b>		-	-	1	58-71	229

## Sikeston Flood-Irrigated

Cultivar	Grain Length	Canopy Height	Days to Heading	Lodging	Milling Yield	Grain Yield
		in	days	1-9	%	bu/ac
DG263L	L	30	N/A	3	50-71	<b>193</b>
Diamond	L	N/A	N/A	8	49-73	<b>180</b>
Ozark	L	N/A	N/A	5	51-74	<b>182</b>
ProGold1	L	34	N/A	3	50-73	<b>186</b>
RTv7303	L	30	N/A	3	52-71	<b>147</b>
CLHA03	L	33	N/A	1	56-72	<b>161</b>
CLL16	L	33	N/A	4	49-73	<b>188</b>
CLL18	L	N/A	N/A	7	52-72	<b>159</b>
CLL19	L	29	N/A	1	54-73	<b>149</b>
PVL03	L	31	N/A	1	53-74	<b>108</b>
PVL04	L	31	N/A	1	57-73	<b>174</b>
DG563 PVL	L	30	N/A	2	47-72	<b>192</b>
RTv7231 MA	L	30	N/A	4	37-70	<b>135</b>
RT7302	L	33	N/A	3	37-73	<b>146</b>
RT7401	L	32	N/A	3	33-72	<b>140</b>
XP753	L	35	N/A	1	35-73	<b>152</b>
RT7421 FP	L	33	N/A	2	36-73	<b>159</b>
RT7521 FP	L	36	N/A	2	52-73	<b>140</b>
RT7331 MA	L	33	N/A	2	38-73	<b>139</b>
CLM05	M	32	N/A	3	51-71	<b>184</b>
DG353M	M	31	N/A	2	51-73	<b>169</b>
ProGold M3	M	31	N/A	5	62-71	<b>163</b>
RT3202	M	35	N/A	3	43-72	<b>140</b>
Taurus	M	31	N/A	6	55-73	<b>156</b>
<b>AVERAGE</b>		<b>32</b>	<b>N/A</b>	<b>3</b>	<b>48-72</b>	<b>160</b>

## Rice Farm Furrow-Irrigated Rice

Cultivar	-----Top-----						-----Middle-----					-----Bottom-----				
	Grain Length	Canopy Height	Days to Heading	Lodging	Milling Yield	Grain Yield	Canopy Height	Days to Heading	Lodging	Milling Yield	Grain Yield	Canopy Height	Days to Heading	Lodging	Milling Yield	Grain Yield
	in	in	days	1-9	%	bu/ac	in	days	1-9	%	bu/ac	in	days	1-9	%	bu/ac
DG263L	L	23	91	-	54-70	<b>163</b>	23	88	-	55-70	<b>162</b>	27	86	-	57-71	<b>186</b>
Diamond	L	33	96	-	61-74	<b>160</b>	35	93	-	59-73	<b>180</b>	36	88	-	60-73	<b>204</b>
Ozark	L	33	100	-	65-74	<b>163</b>	31	98	-	66-73	<b>171</b>	41	93	-	65-73	<b>205</b>
ProGold1	L	33	98	-	57-73	<b>162</b>	34	97	-	58-73	<b>175</b>	37	90	-	59-73	<b>206</b>
RTv7303	L	26	90	-	58-70	<b>178</b>	29	86	-	56-70	<b>186</b>	28	84	-	60-71	<b>197</b>
CLHA03	L	28	95	-	62-72	<b>136</b>	29	96	-	62-72	<b>147</b>	33	88	-	64-72	<b>188</b>
CLL16	L	33	102	-	63-73	<b>159</b>	34	96	-	62-73	<b>171</b>	35	92	-	63-73	<b>200</b>
CLL18	L	33	93	-	62-73	<b>168</b>	33	92	-	61-72	<b>177</b>	36	90	-	62-72	<b>213</b>
CLL19	L	26	92	-	58-73	<b>151</b>	29	90	-	60-72	<b>167</b>	32	88	-	63-73	<b>198</b>
PVL03	L	30	96	-	65-74	<b>155</b>	32	95	-	61-73	<b>152</b>	36	91	-	64-74	<b>181</b>
PVL04	L	28	100	-	63-73	<b>147</b>	29	98	-	63-73	<b>149</b>	34	93	-	62-73	<b>183</b>
DG563 PVL	L	26	92	-	61-72	<b>162</b>	28	88	-	57-71	<b>181</b>	32	88	-	61-72	<b>204</b>
RTv7231 MA	L	28	94	-	53-72	<b>162</b>	29	89	-	57-71	<b>174</b>	35	88	-	60-71	<b>188</b>
RT7302	L	29	98	-	60-74	<b>178</b>	30	97	-	60-73	<b>198</b>	32	90	-	63-74	<b>247</b>
RT7401	L	31	100	-	61-73	<b>195</b>	31	96	-	58-73	<b>196</b>	35	91	-	62-73	<b>224</b>
XP753	L	29	93	-	50-73	<b>193</b>	29	92	-	53-74	<b>200</b>	35	90	-	62-74	<b>231</b>
RT7421 FP	L	32	94	-	60-73	<b>197</b>	35	97	-	59-73	<b>199</b>	35	91	-	60-72	<b>209</b>
RT7521 FP	L	30	92	-	57-72	<b>192</b>	31	91	-	56-72	<b>197</b>	34	87	-	61-73	<b>213</b>
RT7331 MA	L	28	95	-	54-74	<b>177</b>	30	93	-	53-73	<b>204</b>	32	88	-	63-74	<b>240</b>
CLM05	M	31	102	-	64-71	<b>148</b>	31	99	-	63-70	<b>161</b>	35	99	-	66-71	<b>187</b>
DG353M	M	32	102	-	65-73	<b>155</b>	32	101	-	65-72	<b>165</b>	40	97	-	65-72	<b>181</b>
ProGold M3	M	29	102	-	62-72	<b>163</b>	31	100	-	62-71	<b>190</b>	33	99	-	63-72	<b>197</b>
RT3202	M	30	92	-	57-72	<b>183</b>	31	92	-	59-72	<b>198</b>	38	89	-	66-73	<b>231</b>
Taurus	M	28	102	-	59-73	<b>161</b>	31	99	-	61-72	<b>184</b>	32	90	-	64-72	<b>206</b>
<b>AVERAGE</b>		<b>30</b>	<b>96</b>	<b>0</b>	<b>60-73</b>	<b>167</b>	<b>31</b>	<b>94</b>	<b>0</b>	<b>59-72</b>	<b>178</b>	<b>34</b>	<b>90</b>	<b>0</b>	<b>62-72</b>	<b>205</b>

## Rives Furrow-Irrigated Rice

Cultivar	-----Top-----						-----Middle-----					-----Bottom-----				
	Grain Length	Canopy Height	Days to Heading	Lodging	Milling Yield	Grain Yield	Canopy Height	Days to Heading	Lodging	Milling Yield	Grain Yield	Canopy Height	Days to Heading	Lodging	Milling Yield	Grain Yield
	in	in	days	1-9	%	bu/ac	in	days	1-9	%	bu/ac	in	days	1-9	%	bu/ac
DG263L	L	27	85	2	29-70	163	28	86	3	36-69	167	32	86	1	50-69	176
Diamond	L	31	87	4	37-71	158	32	89	2	42-70	174	36	86	3	52-71	169
Ozark	L	30	89	2	40-72	166	33	89	1	44-70	183	32	86	2	50-71	171
ProGold1	L	33	89	3	34-71	161	34	90	0	37-69	177	34	88	0	50-70	169
RTv7303	L	25	86	4	33-70	159	28	84	4	39-69	178	29	85	1	50-69	161
CLHA03	L	31	89	2	49-70	137	32	91	1	51-70	146	32	86	0	56-69	127
CLL16	L	32	90	4	31-70	144	33	89	4	44-69	176	34	86	2	52-69	168
CLL18	L	29	88	5	40-70	155	34	88	3	41-69	172	35	87	2	54-70	170
CLL19	L	27	86	2	34-71	157	30	88	2	41-70	167	33	88	2	47-70	150
PVL03	L	33	88	1	31-73	150	33	89	1	34-71	160	33	85	1	46-71	134
PVL04	L	31	87	2	53-71	139	33	89	1	54-69	158	31	86	0	56-69	159
DG563 PVL	L	27	86	2	37-71	168	29	89	2	47-70	173	31	85	1	48-70	164
RTv7231 MA	L	31	85	3	20-71	145	31	86	2	23-70	152	30	84	2	31-70	164
RT7302	L	28	88	4	24-72	177	30	87	3	31-72	207	33	89	2	39-71	194
RT7401	L	31	88	3	22-72	181	32	87	2	29-71	191	33	89	2	38-71	192
XP753	L	31	87	4	23-72	186	25	88	1	28-72	210	34	89	1	34-72	198
RT7421 FP	L	29	87	3	25-72	184	33	87	2	34-71	202	35	86	2	37-71	181
RT7521 FP	L	28	88	4	32-71	184	31	87	4	35-70	185	35	86	3	43-69	186
RT7331 MA	L	29	87	4	23-72	187	30	88	2	31-72	201	34	87	1	39-71	190
CLM05	M	30	91	2	34-69	168	32	89	1	35-68	173	31	87	1	41-68	159
DG353M	M	31	88	1	39-71	159	33	89	1	41-69	155	33	85	1	49-70	145
ProGold M3	M	28	89	1	44-70	169	31	90	1	51-69	178	30	86	1	42-69	152
RT3202	M	30	88	1	28-71	184	33	87	1	33-70	209	33	86	1	38-70	183
Taurus	M	27	89	4	30-71	155	29	90	3	44-70	176	28	83	1	48-71	173
<b>AVERAGE</b>		<b>30</b>	<b>88</b>	<b>3</b>	<b>33-71</b>	<b>163</b>	<b>31</b>	<b>88</b>	<b>2</b>	<b>39-70</b>	<b>176</b>	<b>33</b>	<b>86</b>	<b>1</b>	<b>45-70</b>	<b>168</b>

## Butler Furrow-Irrigated Rice

Cultivar	-----Top-----						-----Middle-----					-----Bottom-----				
	Grain Length	Canopy Height	Days to Heading	Lodging	Milling Yield	Grain Yield	Canopy Height	Days to Heading	Lodging	Milling Yield	Grain Yield	Canopy Height	Days to Heading	Lodging	Milling Yield	Grain Yield
	in		days	1-9	%	bu/ac	in	days	1-9	%	bu/ac	in	days	1-9	%	bu/ac
DG263L	L	N/A	80	-	57-70	<b>201</b>	N/A	81	-	55-70	<b>204</b>	N/A	81	-	58-70	<b>208</b>
Diamond	L	N/A	81	-	51-71	<b>181</b>	N/A	82	-	51-72	<b>171</b>	N/A	83	-	54-71	<b>185</b>
Ozark	L	N/A	84	-	50-71	<b>181</b>	N/A	83	-	51-72	<b>172</b>	N/A	82	-	53-72	<b>199</b>
ProGold1	L	N/A	84	-	44-71	<b>174</b>	N/A	86	-	44-71	<b>164</b>	N/A	82	-	43-71	<b>178</b>
RTv7303	L	N/A	81	-	53-69	<b>206</b>	N/A	79	-	56-70	<b>213</b>	N/A	83	-	55-70	<b>211</b>
CLHA03	L	N/A	85	-	63-71	<b>170</b>	N/A	85	-	62-71	<b>166</b>	N/A	83	-	63-71	<b>173</b>
CLL16	L	N/A	84	-	56-70	<b>187</b>	N/A	85	-	54-71	<b>181</b>	N/A	84	-	57-71	<b>191</b>
CLL18	L	N/A	83	-	50-69	<b>187</b>	N/A	83	-	52-70	<b>178</b>	N/A	81	-	52-70	<b>190</b>
CLL19	L	N/A	80	-	49-71	<b>178</b>	N/A	82	-	52-71	<b>178</b>	N/A	79	-	51-72	<b>185</b>
PVL03	L	N/A	81	-	51-72	<b>163</b>	N/A	83	-	53-73	<b>158</b>	N/A	84	-	53-73	<b>160</b>
PVL04	L	N/A	80	-	57-70	<b>177</b>	N/A	83	-	58-71	<b>172</b>	N/A	84	-	58-71	<b>170</b>
DG563 PVL	L	N/A	81	-	55-70	<b>203</b>	N/A	82	-	58-71	<b>195</b>	N/A	85	-	59-70	<b>203</b>
RTv7231 MA	L	N/A	82	-	53-71	<b>189</b>	N/A	82	-	53-72	<b>190</b>	N/A	86	-	54-72	<b>193</b>
RT7302	L	N/A	81	-	49-71	<b>226</b>	N/A	82	-	47-72	<b>233</b>	N/A	82	-	47-72	<b>228</b>
RT7401	L	N/A	81	-	47-71	<b>210</b>	N/A	82	-	47-71	<b>210</b>	N/A	84	-	50-71	<b>200</b>
XP753	L	N/A	82	-	41-72	<b>220</b>	N/A	82	-	39-72	<b>224</b>	N/A	83	-	43-72	<b>231</b>
RT7421 FP	L	N/A	81	-	46-71	<b>208</b>	N/A	82	-	45-72	<b>211</b>	N/A	83	-	49-72	<b>219</b>
RT7521 FP	L	N/A	81	-	45-71	<b>220</b>	N/A	81	-	45-71	<b>216</b>	N/A	81	-	47-72	<b>225</b>
RT7331 MA	L	N/A	81	-	42-72	<b>205</b>	N/A	82	-	44-73	<b>210</b>	N/A	81	-	46-72	<b>216</b>
CLM05	M	N/A	85	-	55-68	<b>194</b>	N/A	85	-	N/A	<b>142</b>	N/A	83	-	60-69	<b>189</b>
DG353M	M	N/A	84	-	62-69	<b>169</b>	N/A	86	-	63-69	<b>152</b>	N/A	80	-	62-70	<b>164</b>
ProGold M3	M	N/A	85	-	59-69	<b>180</b>	N/A	86	-	58-69	<b>167</b>	N/A	83	-	59-69	<b>181</b>
RT3202	M	N/A	82	-	47-70	<b>213</b>	N/A	81	-	48-71	<b>203</b>	N/A	83	-	46-71	<b>207</b>
Taurus	M	N/A	84	-	54-71	<b>193</b>	N/A	85	-	54-71	<b>177</b>	N/A	82	-	52-71	<b>193</b>
<b>AVERAGE</b>		<b>N/A</b>	<b>82</b>	<b>0</b>	<b>51-70</b>	<b>193</b>	<b>N/A</b>	<b>83</b>	<b>0</b>	<b>52-71</b>	<b>187</b>	<b>N/A</b>	<b>83</b>	<b>0</b>	<b>53-71</b>	<b>196</b>

## Portageville Furrow-Irrigated Rice

Cultivar	-----Top-----						-----Middle-----					-----Bottom-----				
	Grain Length	Canopy Height	Days to Heading	Lodging	Milling Yield	Grain Yield	Canopy Height	Days to Heading	Lodging	Milling Yield	Grain Yield	Canopy Height	Days to Heading	Lodging	Milling Yield	Grain Yield
	in	in	days	1-9	%	bu/ac	in	days	1-9	%	bu/ac	in	days	1-9	%	bu/ac
DG263L	L	24	86	6	20-68	<b>116</b>	27	83	0	31-68	<b>162</b>	27	84	N/A	34-68	<b>N/A</b>
Diamond	L	30	87	6	33-71	<b>128</b>	33	85	6	46-71	<b>172</b>	36	84	N/A	45-71	<b>N/A</b>
Ozark	L	31	86	6	39-72	<b>131</b>	35	86	8	54-72	<b>182</b>	34	90	N/A	58-73	<b>N/A</b>
ProGold1	L	31	88	7	32-72	<b>145</b>	34	87	8	51-71	<b>184</b>	36	93	N/A	54-72	<b>N/A</b>
RTv7303	L	28	84	6	31-68	<b>136</b>	30	84	7	40-68	<b>168</b>	31	84	N/A	43-69	<b>N/A</b>
CLHA03	L	29	87	7	42-71	<b>137</b>	34	85	4	55-70	<b>160</b>	32	88	N/A	56-71	<b>N/A</b>
CLL16	L	30	89	5	24-71	<b>123</b>	34	86	8	41-70	<b>175</b>	35	92	N/A	48-71	<b>N/A</b>
CLL18	L	32	85	8	33-68	<b>124</b>	32	85	8	48-70	<b>155</b>	37	85	N/A	48-71	<b>N/A</b>
CLL19	L	26	86	1	34-70	<b>124</b>	29	84	2	46-70	<b>172</b>	30	84	N/A	53-70	<b>N/A</b>
PVL03	L	29	84	4	36-72	<b>125</b>	33	86	0	54-72	<b>181</b>	36	88	N/A	58-73	<b>N/A</b>
PVL04	L	30	86	2	47-71	<b>130</b>	33	87	7	56-70	<b>170</b>	33	91	N/A	57-71	<b>N/A</b>
DG563 PVL	L	26	84	2	22-69	<b>135</b>	29	84	8	36-70	<b>179</b>	30	84	N/A	43-70	<b>N/A</b>
RTv7231 MA	L	25	86	6	13-66	<b>94</b>	32	85	7	26-65	<b>125</b>	30	84	N/A	23-65	<b>N/A</b>
RT7302	L	29	90	7	19-71	<b>143</b>	30	84	8	33-72	<b>182</b>	34	87	N/A	36-72	<b>N/A</b>
RT7401	L	28	88	9	23-71	<b>122</b>	32	87	7	30-70	<b>180</b>	34	84	N/A	37-71	<b>N/A</b>
XP753	L	28	89	6	18-72	<b>125</b>	32	86	7	27-72	<b>167</b>	34	84	N/A	33-73	<b>N/A</b>
RT7421 FP	L	28	90	7	27-70	<b>126</b>	34	83	9	33-70	<b>142</b>	34	87	N/A	30-70	<b>N/A</b>
RT7521 FP	L	29	88	4	37-71	<b>128</b>	34	84	5	46-71	<b>193</b>	36	85	N/A	48-71	<b>N/A</b>
RT7331 MA	L	29	90	5	22-72	<b>129</b>	32	91	6	28-72	<b>181</b>	31	85	N/A	32-73	<b>N/A</b>
CLM05	M	29	88	7	28-70	<b>144</b>	34	87	8	48-69	<b>171</b>	30	91	N/A	44-69	<b>N/A</b>
DG353M	M	29	89	8	33-71	<b>130</b>	32	87	9	51-71	<b>159</b>	35	92	N/A	58-72	<b>N/A</b>
ProGold M3	M	26	85	7	39-71	<b>132</b>	31	88	6	57-70	<b>178</b>	32	89	N/A	62-71	<b>N/A</b>
RT3202	M	28	84	4	17-69	<b>111</b>	34	83	4	30-70	<b>178</b>	32	84	N/A	34-71	<b>N/A</b>
Taurus	M	25	87	8	26-67	<b>120</b>	30	85	9	47-70	<b>162</b>	31	86	N/A	52-71	<b>N/A</b>
<b>AVERAGE</b>		<b>28</b>	<b>87</b>	<b>6</b>	<b>29-70</b>	<b>127</b>	<b>32</b>	<b>86</b>	<b>6</b>	<b>42-70</b>	<b>170</b>	<b>33</b>	<b>87</b>	<b>N/A</b>	<b>45-71</b>	<b>N/A</b>

\* Severe lodging and delayed harvest from Hurricane Helene negatively affected plot yields at Portageville.