COUNTY VARIETY TRIAL
(Clay County)

Crop:	Rice	**Producer:**	Hartwig & Hartwig
Location:	Success	**GPS:**	36.4595, -90.68423
Soil Type:	Foley silt loam	**Row Width:**	7.5
Previous Crop:	Soybean	**Planting Rate:**	Drill Seeded Variable
Planting Date:	4/8/26	**Harvest Date:**	8/31/2026
Irrigation:	Conventional Flood		

Pesticide Rate per Acre and Product		Fertilizer (N-P-K-S-Zn)	
Pre	Command 12.8 oz + Permit 1 oz	Preplant	0-40-90-10
Post	Facet 32 oz + RiceBeau 128 oz, fb Stam plus Gambit	Preflood	250 lbs Urea with agrotain
		Post flood	75 lbs Urea

Cultivar	Adjusted Yield (Bushels/Acre)[1]	Grain Type[2]	Milling Yield[3]
DG263L	159	L	55-65
DG273L	188	L	56-67
Ozark	197	L	57-68
ProGold L4	184	L	58-68
RTv7303	205	L	52-66
CLHA03	166	L	60-68
CLL18	189	L	54-67
CLL20	162	L	60-68
CLL21	189	L	56-67
DG563PVL	169	L	58-67
DG573PVL	188	L	51-68
PVL04	167	L	55-66
PVL05	162	L	47-65
PVL06	182	L	52-65
RTv7231 MA	197	L	48-68
RT 7331 MA	224	L	48-71
RT 7531 MA	226	L	55-68
RT 7221 FP	214	L	43-69
RT 7321 FP	214	L	44-70
RT 7421 FP	228	L	56-70
RT 7521 FP	235	L	56-68
RT 7302	226	L	53-70
RT XP787	222	L	56-67
CLM05	189	M	57-67
ProGold M3	181	M	60-67
RT 3202	213	M	49-69
Taurus	195	M	55-69
Venus	200	M	54-68
MEAN	195	--	54-68

[1] Yield adjusted to 12% moisture | [2] L = long-grain; M=medium-grain | [3] Head rice-total rice

Notes:	For more information go to https://uaex.uada.edu/farm-ranch/crops-commercial-horticulture/rice/