



**MISSISSIPPI STATE UNIVERSITY™**  
**MS AGRICULTURAL AND FORESTRY EXPERIMENT STATION**

Performance of rice varieties, hybrids, and experimental lines entered in the 2023 MS Rice Official Variety Trial (OFVT) in five locations.

Entry No.	Designation	Rough Rice Yield (bushels per acre) <sup>1</sup>						
		Hollandale	Stoneville	Choctaw	Clarksdale	Tunica	Average	Stability <sup>2</sup>
<b>Hybrids</b>								
1	RT7401	209	276	318	290	307	280	15
2	RT7302	214	341	366	271	301	299	20
3	RT7421 FP	213	339	338	286	340	303	18
4	RT7523 FP	212	253	323	247	339	275	20
5	RT7331 MA	218	292	323	250	331	283	17
<b>Clearfield/Provisia</b>								
6	21CLST003	129	245	235	180	236	205	24
7	21CLST005	122	221	240	177	245	201	26
8	21CLST018	143	209	240	177	218	197	19
9	21CLST028	133	202	253	209	258	211	24
10	CLHA02	129	219	252	189	243	206	24
11	CLL16	131	251	268	179	273	220	28
12	CLL18	134	256	237	203	251	216	23
13	CLL19	165	187	287	207	248	219	22
14	PVL03	144	203	233	200	235	203	18
15	PVL04	139	207	257	196	233	207	21
16	RU2104087	157	205	270	185	233	210	21
17	RU2104209	135	215	251	190	253	209	23
18	RU2104219	150	180	256	197	226	202	20
<b>Conventional</b>								
19	21CVST007	131	223	259	184	243	208	25
20	21CVST008	108	200	247	180	251	197	30
21	21CVST018	120	239	232	156	248	199	29
22	Diamond	133	211	282	187	251	213	27
23	Leland	136	192	234	193	240	199	21
24	Rex	148	185	265	182	219	200	22
25	RU1904139	136	184	257	184	246	202	25
26	RU2004083	126	185	249	156	260	195	30
27	RU2004091	162	263	285	198	244	230	22
28	RU2104083	158	202	265	204	248	215	20
29	RU2104091	140	181	270	205	240	207	24
30	RU2104107	151	214	282	177	244	214	24
31	RU2104115	132	244	266	182	260	217	27



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32	RU2104123	128	248	277	210	231	219	26
33	RU2104127	120	212	284	203	266	217	30
34	Thad	157	217	280	172	226	211	23
Location Average		149	227	270	200	256	220	
CV (%)		11.4	18.5	10.1	9.3	8.2	5.8	
LSD (.05)		28	70	45	31	35	21	
Date Planted		17-Apr	4-May	30-Mar	14-Apr	18-Apr		

<sup>1</sup>Total rough or paddy rice yield at 12% moisture content.

<sup>2</sup>Stability is calculated by dividing the standard deviation by the mean and multiplying by 100. The lower the number, the more stable it is across multiple locations.