

Analysis (LSMeans) of Adjusted Yield 13DSMET1 Data Module1 (Laguna)

SET	METNO	Fixed Name	Estimate	Rank
4	MT4222	IR 03N137	8.25	1
4	MT5100	Elite40	7.25	2
4	MT4999	IR 10A199	7.22	3
4	MT5080	PR30658-3B-B-1-1	7.11	4
4	MT5106	Elite81	7.07	5
4	MT4523	PR36831-42-1-2-2-1-1-1	6.95	6
4	MT4079	IR 08N210	6.94	7
4	MT4277	IR 10A135	6.93	8
4	MT5038	IR 10N389	6.87	9
4	MT4542	PR37956-3B-44-1	6.85	10
4	MT4551	PR38729-B-B-1-1	6.85	11
4	MT4282	KCD 1	6.84	12
4	MT4051	IR 09A130	6.76	13
4	MT5029	IR 11N134	6.76	14
4	MT4139	IR 07A183	6.75	15
4	MT5019	IR 10A231	6.75	16
4	MT5434	NSIC Rc132H (Mestizo 6)	6.70	17
4	MT4989	IR 10A235	6.66	18
4	MT4555	PR36723-B-1-3-3-3-2	6.65	19
4	MT4997	IR 10A287	6.64	20
4	MT5026	IR 10N310	6.64	21
4	MT4964	IR81955H	6.63	22
4	MT4918	IR09L324	6.59	23
4	MT5009	IR 11A257	6.58	24
4	MT4039	IR 09N516	6.58	25
4	MT5003	IR 10A314	6.54	26
4	MT4947	HHZ 5-SAL14-SAL2-Y1	6.53	27
4	MT5433	NSIC Rc238	6.52	28
4	MT4582	PR37957-B-3-3-1-1	6.49	29
4	MT4941	HHZ 2-Y3-Y1-Y1	6.43	30
4	MT4980	IR 10A240	6.42	31
4	MT4558	PR38677-2-1	6.42	32
4	MT4270	IR 10M239	6.42	33
4	MT4703	PR37171-1-1-1-2-1-1-1	6.40	34
4	MT4998	IR 11A327	6.39	35
4	MT4577	PR37942-3B-5-1-1	6.38	36
4	MT4943	HHZ 5-DT20-DT2-DT1	6.38	37
4	MT5010	IR 10N375	6.37	38
4	MT4260	IR 09N514	6.37	39
4	MT4288	IR 07A137	6.34	40
4	MT4083	IR10M243	6.34	41
4	MT4957	HHZ 15-DT4-DT1-Y1	6.33	42
4	MT4166	IR 10N272	6.33	43
4	MT4637	PR37957-B-3-3-1-1-1	6.31	44
4	MT5090	PR12-6-67	6.31	45
4	MT4972	IR85471H	6.31	46
4	MT5061	PR39141-11-2-2-B	6.28	47

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SET	METNO	Fixed Name	Estimate	Rank
4	MT4092	IR 10N276	6.28	48
4	MT4920	IR10L149	6.27	49
4	MT5091	PR12-6-69	6.26	50
4	MT5052	IR 87934-2-2-3-B	6.26	51
4	MT4948	HHZ 5-SAL14-SAL2-Y2	6.25	52
4	MT5086	PR4-2-24	6.25	53
4	MT4968	IR82391H	6.25	54
4	MT4070	IR 09A105	6.22	55
4	MT4990	IR 10A239	6.21	56
4	MT5105	Elite77	6.20	57
4	MT4224	IR 09N501	6.19	58
4	MT4011	HHZ 5-SAL 10-DT 3-Y 2	6.18	59
4	MT4068	IR 09N496	6.18	60
4	MT4122	IR 09N530	6.18	61
4	MT4003	HHZ 5-DT 8-DT 1-Y1	6.15	62
4	MT4914	IR 78875-207-B-3	6.14	63
4	MT4021	IR 10G104	6.13	64
4	MT4902	PSB Rc82	6.13	65
4	MT5102	Elite68	6.11	66
4	MT4255	IR 04A216	6.09	67
4	MT5023	IR 11A298	6.09	68
4	MT4583	PR37934-3B-8-2-2	6.07	69
4	MT4048	IR 07A107	6.06	70
4	MT4955	HHZ 8-SAL6-SAL3-SAL1	6.05	71
4	MT5113	PR39495VAC3438	6.04	72
4	MT5068	PR38854-30-2-3-1-B	6.04	73
4	MT5112	SPSI 36	6.03	74
4	MT5025	IR 11A314	6.03	75
4	MT4002	HHZ 5-SAL 9-Y 3-Y 1	6.02	76
4	MT4084	IR 09N126	6.01	77
4	MT5069	PR 37787-5-3-2-3-2-B-B	6.00	78
4	MT4254	IR 09N184	5.98	79
4	MT4294	IR 05A272	5.95	80
4	MT4915	IR06L132	5.95	81
4	MT4976	IR 10A325	5.94	82
4	MT4124	IR 09N199	5.93	83
4	MT5110	Elite12	5.92	84
4	MT4534	PR37938-3B-3-1-1	5.91	85
4	MT4563	PR37285-17-31-12-1-21-1-2	5.90	86
4	MT4022	IR 10G105	5.90	87
4	MT4984	IR 10A323	5.88	88
4	MT4114	IR 08M113	5.88	89
4	MT5088	PR8-5-58	5.87	90
4	MT4128	IR 10A128	5.86	91
4	MT4111	IR 09N537	5.84	92
4	MT4971	IR85466H	5.83	93
4	MT4140	IR 07A250	5.83	94

Analysis (LSMeans) of Adjusted Yield 13DSMET1 Data Module1 (Laguna)

SET	METNO	Fixed Name	Estimate	Rank
4	MT4951	HHZ 5-Y7-Y2-SUB1	5.82	95
4	MT4539	PR37165-1-2-1-1-1	5.82	96
4	MT4097	IR 08N194	5.80	97
4	MT4922	IR10L139	5.80	98
4	MT4581	PR37340-B-4-4	5.78	99
4	MT4525	PR37160-1-1-1-1-1	5.78	100
4	MT4208	Zhongzu 14	5.77	101
4	MT4995	IR 11A127	5.75	102
4	MT5093	PR3-1-5	5.75	103
4	MT4944	HHZ 5-DT20-DT3-Y2	5.74	104
4	MT5065	PR38712-2B-3-1-2	5.73	105
4	MT4916	IR08L216	5.73	106
4	MT4580	PR37165-2-2-1-1-1	5.72	107
4	MT5075	PR38009-3B-7-3-1	5.70	108
4	MT4570	PR38001-3B-5-2-1	5.70	109
4	MT5074	PR 37790-26-1-2-2-1-B-B	5.69	110
4	MT4958	HHZ 17-Y16-Y3-SAL1	5.66	111
4	MT5000	IR 10A207	5.66	112
4	MT4134	IR 10A117	5.64	113
4	MT5059	PR 38269-6-2-2-3-B	5.63	114
4	MT4532	PR37251-1-5-1-3	5.63	115
4	MT4016	IR 10A136	5.62	116
4	MT4921	IR10L182	5.62	117
4	MT4987	IR 10N323	5.59	118
4	MT4935	IR 10C146	5.59	119
4	MT4143	IR 09N127	5.58	120
4	MT5076	PR37942-3B-5-1-2	5.58	121
4	MT5087	PR8-5-50	5.56	122
4	MT4045	IR 09N534	5.54	123
4	MT4996	IR 11A155	5.52	124
4	MT4526	PR37160-9-3-1-1-1	5.52	125
4	MT5035	IR 11A318	5.45	126
4	MT5006	IR 11A211	5.42	127
4	MT4901	PSB Rc10	5.40	128
4	MT4533	PR37274-6-32-8-2-2-1	5.37	129
4	MT4251	IR 06M147	5.37	130
4	MT5104	Elite74	5.36	131
4	MT4579	PR35766-B-7-5-3-4-1	5.35	132
4	MT4281	Huanghuazhan	5.35	133
4	MT4994	IR 10A237	5.35	134
4	MT5096	Elite26	5.35	135
4	MT4571	PR38001-3B-9-3-1	5.35	136
4	MT4946	HHZ 5-SAL8-DT3-SUB1	5.33	137
4	MT4210	IR 10F379	5.31	138
4	MT4182	IR 09N540	5.30	139
4	MT4218	IR 09N508	5.29	140
4	MT4983	IR 10A317	5.25	141

Analysis (*LSMeans*) of Adjusted Yield 13DSMET1 Data Module1 (Laguna)

SET	METNO	Fixed Name	Estimate	Rank
4	MT5101	Elite66	5.24	142
4	MT4919	IR09L225	5.23	143
4	MT4098	IR 07A257	5.23	144
4	MT4170	IR 10A142	5.20	145
4	MT4565	PR37241-3-1-3-1-1-2	5.19	146
4	MT4954	HHZ 6-SAL16-LI1-LI1	5.12	147
4	MT4923	IR10L185	5.07	148
4	MT4227	IR 73004-3-1-2-1	4.94	149
4	MT4024	IR 10N138	4.92	150
4	MT4162	IR 10N134	4.86	151
4	MT5099	Elite39	4.84	152
4	MT5049	IR 88379-1-AJY1-B	4.81	153
4	MT4199	IR 09N506	4.76	154
4	MT4027	IR 09A138	4.33	155
4	MT5064	PR38711-2B-1-2-1	4.29	156

 overall

 check

\* best check

Estimate yield *lsmeans* in tons/ha

Set 4 Laguna