

TABLE 27. 1998 IMPERIAL COMMON WHEAT TEST

ENTRY	YIELD LBS/ACRE	TEST WT (LBS/BU)	1000		PLANT HT (IN)	LODGING AT HARVEST	DAYS TO HEAD FROM 1/1	DAYS TO MATURE FROM 1/1
			KERNEL WT (GMS)	SHATTER				
20 ANZA	6790 (32)	62.8	37.4	2.8	41	1.0	84	137
112 YECORA ROJO	7550 (17)	62.8	46.6	1.5	36	1.0	74	128
353 YOLO	7690 (14)	63.0	38.4	2.8	43	1.0	82	135
415 KLASIC	8430 (01)	63.5	46.5	1.0	36	1.0	75	129
638 SERRA	6250 (39)	62.0	41.8	3.5	44	1.3	81	134
788 EXPRESS	6130 (41)	62.5	42.4	4.0	43	1.0	82	134
827 CAVALIER	7850 (09)	62.0	46.2	1.3	35	1.0	76	130
896 UC 896	5950 (45)	62.3	40.4	3.8	43	1.0	81	130
901 BROOKS	8120 (05)	62.3	43.5	1.0	38	1.0	76	130
936 RICH	7440 (21)	61.8	44.7	1.5	36	1.0	76	130
970 CUYAMA	8310 (02)	62.5	44.9	1.3	38	1.0	76	130
976 RSI 5	6290 (37)	61.8	45.6	3.5	43	1.0	83	134
1020 BONUS	8220 (03)	61.8	46.6	1.3	37	1.0	79	135
1032 UC 1032	7730 (13)	63.0	40.0	2.0	38	1.0	84	137
1036 UC 1036	7890 (07)	64.0	43.8	1.5	36	1.0	81	134
1037 UC 1037	6750 (33)	61.5	44.3	1.0	30	1.0	80	131
1085 UCD 94-157R	5330 (48)	62.0	43.8	3.3	40	1.5	91	140
1107 UCD 95-111R	6840 (30)	63.5	38.9	2.5	40	1.0	83	132
1108 UCD 95-123R	6240 (40)	63.8	43.9	3.3	41	1.3	79	132
1110 UCD 95-111W	7350 (22)	61.3	44.9	2.8	42	1.0	76	135
1124 YU 993-68	5800 (46)	63.0	49.2	5.8	43	1.0	76	130
1127 UC 96-142R	7190 (27)	60.8	38.3	1.5	38	1.0	81	134
1128 UC 96-129W	6870 (29)	63.5	51.2	3.5	42	1.0	79	130
1129 ANZA 96W	6050 (43)	62.3	38.0	2.5	41	1.0	91	141
1130 STANDER	7650 (16)	61.5	40.5	1.0	35	1.0	82	136
1143 DA 992-120	6370 (36)	62.8	43.1	3.5	43	1.0	82	134
1144 DA 993-191	7270 (24)	63.8	43.7	2.0	42	1.0	81	133
1145 YU 994-199	7800 (10)	63.0	44.3	1.8	41	1.0	74	131
1146 YU 994-183	7310 (23)	61.8	43.3	1.0	34	1.0	77	132
1147 BR 8631B	7670 (15)	61.5	44.3	2.3	37	1.0	79	130
1148 BR 5246	7240 (25)	62.0	42.8	2.3	39	1.0	79	132
1149 BR 9154	7510 (20)	61.8	41.0	2.5	43	1.0	75	131
1150 BR 1283	7530 (19)	60.0	45.4	2.0	38	1.5	81	132
1151 RSI 95W10716	6830 (31)	62.0	38.9	2.3	38	1.0	81	133
1152 RSI 95W10507	7120 (28)	62.8	44.3	2.8	41	1.0	78	132
1153 RSI 95W10510	6050 (44)	62.3	44.1	3.3	43	1.0	82	134
1154 RSI 96WV51505	4390 (50)	63.8	44.8	5.3	45	1.0	80	129
1155 RSI 96WV52305	7910 (06)	62.5	43.2	1.8	38	1.0	83	136
1156 RSI 96WV53620	7770 (11)	64.3	49.4	3.0	42	1.0	75	128
1157 RSI 96WV54013	6720 (34)	63.0	41.2	3.5	42	1.0	81	133
1158 UC 1158	6530 (35)	60.8	39.0	3.3	42	1.8	83	133
1159 UC 1159	7210 (26)	61.3	46.2	1.3	34	1.0	77	132
1160 UC 1160	6290 (38)	62.8	42.8	3.8	42	1.0	83	133
1161 UC 1161	5290 (49)	59.8	42.6	4.5	43	1.0	83	137
1162 UC 1162	5700 (47)	62.0	38.1	4.0	46	1.3	83	134
1163 UC 1163	6050 (42)	61.0	44.2	2.0	33	1.0	76	132
1180 APB W95-261	7540 (18)	59.5	33.6	1.0	35	1.0	76	134
1181 APB W93-11	7870 (08)	62.0	50.0	1.3	33	1.0	76	130
1182 APB 89-1-15B	8150 (04)	63.8	40.5	1.0	35	1.0	75	132
1183 APB W94B-192	7750 (12)	60.3	39.6	1.0	30	1.0	76	131
MEAN	7010	62.2	43.0	2.4	39	1.1	80	133
CV	7.1	0.8	2.3	33.3	3	17.5	1.3	1
LSD (.05)	690	0.7	2	1.1	2	0.3	1	2

Rating scale for lodging and shatter: 1=0-3%, 2=4-14%, 3=15-29%, 4=30-49%, 5=50-69%, 6=70-84%, 7=85-95%, 8=96-100%.
Numbers in parentheses indicate relative rank in column.