Table 1. Yield and agronomic performance for 45 wheats grown in the 1998 SRPN.

C.I./Selection Entry kg/ha kg/ha kg/hl kg/hl (mom 1/1) Lodging cm Rust Tan Spot 0 XH1812 36 5584 73.6 124 96.5 3 1 6 XH18175 35 55843 72.4 125 106.7 2 1 7 KS90175.2 20 5442 73.0 125 96.5 2 2 2 5 KS99176.2 17 5440 75.3 126 101.6 3 1 7 KS9918W62-6 17 5440 75.3 126 101.6 3 1 7 KS9918W62-1 34 5348 72.3 126 104.1 2 1 3 2 6 KS89180B-2-1 21 5318 71.3 127 96.5 2 1 5 5 2 1 5 5 2 1 5 5 2 1 5 6 2 1 5 6 2 <			Wichita (I) Kansas	, Three Re	olications	Š		
C.I./Selection				Volum	Dave to	Dlant		Loaf	
C.J./Selection			Viola				Ladaina		Top Coot O
XH18122	0 1 /0 1 11			_	_	_	0 0		·
XH1875)					-
KS90176-3									
KS95HW62-6									•
OK95593 7 5425 73.6 124 91.4 3 2 6 6 XH1881 34 5348 72.3 126 104.1 2 1 3 W94-244-132 30 5342 73.6 126 104.1 1 1 3 KS891808-2-1 21 5318 71.3 127 96.5 2 1 5 OK95G701 8 5309 75.7 124 91.4 7 4 4 OK94P549 4 5301 73.8 124 101.6 3 1 5 I102 40 5290 73.7 124 101.6 3 9 3 G14264 41 5198 74.1 125 106.7 8 5 3 KS97P0630-4-5 22 5181 74.0 125 91.4 2 1 6 KS97P0630-4-5 22 5181 74.0 125 91.4 2 1 6 KS97P0630-4-5 22 5181 74.0 125 91.4 2 1 6 KS97P0630-4-5 22 5181 74.0 125 91.4 2 1 6 KS97P0630-4-5 5081 74.4 125 91.4 1 1 5 KS97P0630-4-5 5082 74.1 123 86.4 5 9 3 WX94-3504 33 5081 74.4 125 91.4 1 1 5 OK95571 6 4924 72.6 124 96.5 3 1 7 I101 39 4859 69.6 124 91.4 3 3 5 KS97P0830-2 27 4778 72.8 125 91.4 2 4 5 W95-188 29 4759 75.0 127 109.2 2 1 6 G1501 43 4706 72.6 127 96.5 1 5 6 G15458 44 4611 73.6 127 96.5 2 9 5 G15011 43 4706 72.6 127 96.5 1 5 6 G15458 44 4611 73.6 127 96.5 2 9 5 G15010 38 4704 76.8 124 91.6 7 SS95H167-3 18 4485 74.6 127 96.5 1 5 G15458 44 4611 73.6 127 96.5 1 5 6 G15458 44 4611 73.6 127 96.5 2 1 5 KS95H167-3 18 4485 74.6 127 96.5 1 5 6 G15458 44 4611 73.6 127 96.5 2 1 5 KS95H167-3 18 4485 74.6 127 96.5 1 5 6 G15458 44 4611 73.6 127 96.5 2 1 5 CO940700 16 4396 73.6 124 94.0 3 6 5 G15048 42 4393 71.8 129 86.4 2 4 5 KS95H167-3 18 4485 74.6 127 96.5 2 1 5 CO940700 16 4396 73.6 124 94.0 3 6 5 G15048 42 4393 71.8 129 86.4 2 4 5 KS95H009-6-1 24 4377 67.2 129 101.6 3 2 2 G15111 45 4375 70.8 127 96.5 2 1 5 KS95H009-6-1 24 4377 67.2 129 91.4 2 1 3 CO940700 16 4396 73.6 124 94.0 3 6 5 G15048 42 4393 71.8 129 86.4 2 4 5 KS95W093-5-29-15 23 4268 72.4 129 91.4 3 1 6 KS95W1095-21 32 4268 72.4 129 91.4 3 1 6 KS95W1095-21 32 4268 72.4 129 91.4 2 1 3 KN95V332 14 3502 71.1 127 106.7 2 5 KS95H176-1 19 4020 72.7 132 106.7 2 1 3 KN95V332 14 3502 71.1 127 106.7 2 5 KS95W095-321 32 4268 72.4 129 91.4 3 1 6 KS95W095-321 32 4268 72.4 129 91.4 3 1 6 KS95W095-321 32 4268 72.4 129 91.4 3 1 6 KS95W1000-6-1 24 4377 70.6 127 106.7 2 5 KS95W095-320 1 31 3335 71.8 128 106.7 2 1 3 KN95V3532 14 3500 71.1									
XH1881									
W94-244-132									
KSB9180B-2-1 21 5318 71.3 127 96.5 2 1 5 OK95G701 8 5309 75.7 124 91.4 7 4 4 OK94P549 4 5301 73.8 124 101.6 3 1 5 1102 40 5290 73.7 124 101.6 3 9 3 G14264 41 5198 74.1 125 106.7 8 5 3 KS97P0630-4-5 22 5181 74.0 125 91.4 2 1 6 KS97B0643 33 5081 74.4 125 91.4 2 1 6 KS94V2130 15 5062 74.1 123 86.4 5 9 3 CK95571 6 40924 72.6 124 96.5 3 1 7 T101 39 4859 69.6 124 91.4 3									
OK95G701 8 5309 75.7 124 91.4 7 4 4 OK94P549 4 5301 73.8 124 101.6 3 1 5 T102 40 5290 73.7 124 101.6 3 9 3 G14264 41 5198 74.1 125 106.7 8 5 3 K897P0630-4-5 22 5181 74.0 125 91.4 2 1 6 K897P0630-4-5 22 5181 74.0 125 91.4 2 1 6 K897P0630-4-5 22 5181 74.4 125 91.4 2 1 6 K8940-3504 33 5081 74.4 125 91.4 1 1 5 CK95548 5 5035 72.2 124 86.4 1 2 5 OK95571 6 4924 72.6 124 96.5 3									
OK94P549 4 5301 73.8 124 101.6 3 1 5 1102 40 5290 73.7 124 101.6 3 9 3 G14264 41 5198 74.1 125 106.7 8 5 3 KS97P0630-4-5 22 5181 74.0 125 91.4 2 1 6 TX91D6856 10 5122 71.1 127 91.4 2 1 6 TX91D6856 10 5122 71.1 127 91.4 1 1 5 TX94V2130 15 5062 74.1 123 86.4 5 9 3 OK95571 6 4924 72.6 124 96.5 3 1 7 T101 39 4859 69.6 124 91.4 3 3 5 NE94632 27 4778 72.8 125 91.4 2									
T102							· ·		
G14264									
KS97P0630-4-5 22 5181 74.0 125 91.4 2 1 6 TX91D6856 10 5122 71.1 127 91.4 2 2 3 WX94-3504 33 5081 74.4 125 91.4 1 1 5 XY94V2130 15 5062 74.1 123 86.4 5 9 3 OK95548 5 5035 72.2 124 86.4 1 2 5 OK95571 6 4924 72.6 124 96.5 3 1 7 T101 39 4859 69.6 124 91.4 3 3 5 NE94632 27 4778 72.8 125 91.4 2 4 5 W95-188 29 4759 75.0 127 109.2 2 1 6 199 37 4728 75.1 125 106.7 3									
TX91D6856 10 5122 71.1 127 91.4 2 2 3 WX94-3504 33 5081 74.4 125 91.4 1 1 5 TX94V2130 15 5062 74.1 123 86.4 5 9 3 OK95548 5 5035 72.2 124 86.4 1 2 5 OK95571 6 4924 72.6 124 96.5 3 1 7 I101 39 4859 69.6 124 91.4 3 3 5 NE94632 27 4778 72.8 125 91.4 2 4 5 W95-188 29 4759 75.0 127 109.2 2 1 6 199 37 4728 75.1 125 106.7 3 3 5 G15011 43 4706 72.6 127 96.5 1 5<									
WX94-3504 33 5081 74.4 125 91.4 1 1 5 TX94V2130 15 5062 74.1 123 86.4 5 9 3 OK95548 5 5035 72.2 124 86.4 1 2 5 OK95571 6 4924 72.6 124 96.5 3 1 7 T101 39 4859 69.6 124 91.4 3 3 5 NE94632 27 4778 72.8 125 91.4 2 4 5 W95-188 29 4759 75.0 127 109.2 2 1 6 199 37 4728 75.1 125 106.7 3 3 5 1790 34 4706 72.6 127 96.5 2 9 5 615011 43 4706 72.6 127 96.5 2 1									
TX94V2130 15 5062 74.1 123 86.4 5 9 3 OK95548 5 5035 72.2 124 86.4 1 2 5 OK95571 6 4924 72.6 124 96.5 3 1 7 TIO1 39 4859 69.6 124 91.4 3 3 5 NE94632 27 4778 72.8 125 91.4 2 4 5 W95-188 29 4759 75.0 127 109.2 2 1 6 199 37 4728 75.1 125 106.7 3 3 5 TAM-107 3 4715 71.9 124 96.5 2 9 5 G15011 43 4706 72.6 127 96.5 1 5 6 T100 38 4704 76.8 124 101.6 3 5									
OK95548 5 5035 72.2 124 86.4 1 2 5 OK95571 6 4924 72.6 124 96.5 3 1 7 I101 39 4859 69.6 124 91.4 3 3 5 NE94632 27 4778 72.8 125 91.4 2 4 5 W95-188 29 4759 75.0 127 109.2 2 1 6 199 37 4728 75.1 125 106.7 3 3 5 TAM-107 3 4715 71.9 124 96.5 2 9 5 G15011 43 4704 76.8 124 101.6 3 5 6 T100 38 4704 76.8 124 101.6 3 5 5 G15458 44 4611 73.6 127 96.5 2 1									
OK95571 6 4924 72.6 124 96.5 3 1 7 T101 39 4859 69.6 124 91.4 3 3 5 NE94632 27 4778 72.8 125 91.4 2 4 5 W95-188 29 4759 75.0 127 109.2 2 1 6 199 37 4728 75.1 125 106.7 3 3 5 TAM-107 3 4715 71.9 124 96.5 2 9 5 G15011 43 4706 72.6 127 96.5 1 5 6 T100 38 4704 76.8 124 96.5 2 9 5 G15458 44 4611 73.6 127 96.5 2 1 5 7 N95L158 25 4526 69.2 129 91.4 1									
T101 39 4859 69.6 124 91.4 3 3 5 NE94632 27 4778 72.8 125 91.4 2 4 5 W95-188 29 4759 75.0 127 109.2 2 1 6 T99 37 4728 75.1 125 106.7 3 3 5 TAM-107 3 4715 71.9 124 96.5 2 9 5 G15011 43 4706 72.6 127 96.5 1 5 6 T100 38 4704 76.8 124 101.6 3 5 5 G15458 44 4611 73.6 127 96.5 2 1 5 5 TX94V2327 11 4609 72.6 126 101.6 6 1 7 N951158 25 4526 69.2 129 91.4 1									
NE94632 27 4778 72.8 125 91.4 2 4 5 W95-188 29 4759 75.0 127 109.2 2 1 6 199 37 4728 75.1 125 106.7 3 3 5 TAMI-107 3 4715 71.9 124 96.5 2 9 5 G15011 43 4706 72.6 127 96.5 1 5 6 T100 38 4704 76.8 124 101.6 3 5 5 G15458 44 4611 73.6 127 96.5 2 1 5 5 M794V327 11 4609 72.6 126 101.6 6 1 7 N95L158 25 4526 69.2 129 91.4 1 1 4 KS95H167-3 18 4485 74.6 127 106.7 3									
W95-188 29 4759 75.0 127 109.2 2 1 6 T99 37 4728 75.1 125 106.7 3 3 5 TAM-107 3 4715 71.9 124 96.5 2 9 5 G15011 43 4704 76.8 127 96.5 1 5 6 T100 38 4704 76.8 124 101.6 3 5 5 G15458 44 4611 73.6 127 96.5 2 1 5 G15458 44 4611 73.6 127 96.5 2 1 5 K95158 25 4526 69.2 129 91.4 1 1 4 K995H167-3 18 4485 74.6 127 106.7 3 1 7 N95158 25 4526 69.2 129 91.4 1 1								3	
T99 37 4728 75.1 125 106.7 3 3 5 TAM-107 3 4715 71.9 124 96.5 2 9 5 G15011 43 4706 72.6 127 96.5 1 5 6 T100 38 4704 76.8 124 101.6 3 5 5 G15458 44 4611 73.6 127 96.5 2 1 5 TX94V2327 11 4609 72.6 126 101.6 6 1 7 N95L158 25 4526 69.2 129 91.4 1 1 4 KS95H167-3 18 4485 72.7 128 91.4 1 1 4 KS95H067-3 18 4485 72.7 128 91.4 2 1 3 CO940700 16 4396 73.6 124 94.0 3 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>4</td><td>5</td></t<>								4	5
TAM-107 3 4715 71.9 124 96.5 2 9 5 G15011 43 4706 72.6 127 96.5 1 5 6 T100 38 4704 76.8 124 101.6 3 5 5 G15458 44 4611 73.6 127 96.5 2 1 5 KS942327 11 4609 72.6 126 101.6 6 1 7 N95158 25 4526 69.2 129 91.4 1 1 4 KS95H167-3 18 4485 74.6 127 106.7 3 1 7 W95-210 28 4465 72.7 128 91.4 2 1 3 CO940700 16 4396 73.6 124 94.0 3 6 5 G15048 42 4393 71.8 129 86.4 2						109.2		1	
G15011 43 4706 72.6 127 96.5 1 5 6 T100 38 4704 76.8 124 101.6 3 5 5 G15458 44 4611 73.6 127 96.5 2 1 5 TX94V2327 11 4609 72.6 126 101.6 6 1 7 N95L158 25 4526 69.2 129 91.4 1 1 4 KS95H167-3 18 4485 74.6 127 106.7 3 1 7 W95-210 28 4465 72.7 128 91.4 2 1 3 CO940700 16 4396 73.6 124 94.0 3 6 5 G15048 42 4393 71.8 129 86.4 2 4 5 KS91W009-6-1 24 4377 67.2 129 101.6 3 2 2 G15111 45 4375 70.8 127 91.4 <td>T99</td> <td>37</td> <td>4728</td> <td>75.1</td> <td>125</td> <td>106.7</td> <td>3</td> <td>3</td> <td>5</td>	T99	37	4728	75.1	125	106.7	3	3	5
T100 38 4704 76.8 124 101.6 3 5 5 G15458 44 4611 73.6 127 96.5 2 1 5 TX94V2327 11 4609 72.6 126 101.6 6 1 7 N95L158 25 4526 69.2 129 91.4 1 1 4 KS95H167-3 18 4485 74.6 127 106.7 3 1 7 W95-210 28 4465 72.7 128 91.4 2 1 3 CO940700 16 4396 73.6 124 94.0 3 6 5 G15048 42 4393 71.8 129 86.4 2 4 5 KS91W009-6-1 24 4375 70.8 127 91.4 3 1 6 NE93496 26 4346 73.8 128 116.8 1	TAM-107	3	4715	71.9	124	96.5	2	9	5
G15458 44 4611 73.6 127 96.5 2 1 5 TX94V2327 11 4609 72.6 126 101.6 6 1 7 N95L158 25 4526 69.2 129 91.4 1 1 4 KS95H167-3 18 4485 74.6 127 106.7 3 1 7 W95-210 28 4465 72.7 128 91.4 2 1 3 CO940700 16 4396 73.6 124 94.0 3 6 5 G15048 42 4393 71.8 129 86.4 2 4 5 KS91W009-6-1 24 4377 67.2 129 101.6 3 2 2 2 G15111 45 4375 70.8 128 116.8 1 1 5 TX95V4933 13 4344 70.0 127 96.5 4 6 4 KS97W0935-29-15 23 4293 71.3	G15011	43	4706	72.6	127	96.5	1	5	6
TX94V2327 11 4609 72.6 126 101.6 6 1 7 N95L158 25 4526 69.2 129 91.4 1 1 4 KS95H167-3 18 4485 74.6 127 106.7 3 1 7 W95-210 28 4465 72.7 128 91.4 2 1 3 CO940700 16 4396 73.6 124 94.0 3 6 5 G15048 42 4393 71.8 129 86.4 2 4 5 KS91W009-6-1 24 4377 67.2 129 101.6 3 2 2 G15111 45 4375 70.8 127 91.4 3 1 6 NE93496 26 4346 73.8 128 116.8 1 1 5 TX95V4933 13 4344 70.0 127 96.5 4 <td>T100</td> <td>38</td> <td>4704</td> <td>76.8</td> <td>124</td> <td>101.6</td> <td>3</td> <td>5</td> <td>5</td>	T100	38	4704	76.8	124	101.6	3	5	5
N95L158 25 4526 69.2 129 91.4 1 1 4 KS95H167-3 18 4485 74.6 127 106.7 3 1 7 W95-210 28 4465 72.7 128 91.4 2 1 3 CO940700 16 4396 73.6 124 94.0 3 6 5 G15048 42 4393 71.8 129 86.4 2 4 5 KS91W009-6-1 24 4377 67.2 129 101.6 3 2 2 G15111 45 4375 70.8 127 91.4 3 1 6 NE93496 26 4346 73.8 128 116.8 1 1 5 TX95V4933 13 4344 70.0 127 96.5 4 6 4 KS97W0935-29-15 23 4293 71.3 125 96.5 2 1 2 TX95V4926 12 4277 70.8 128	G15458	44	4611	73.6	127	96.5	2	1	5
KS95H167-3 18 4485 74.6 127 106.7 3 1 7 W95-210 28 4465 72.7 128 91.4 2 1 3 CO940700 16 4396 73.6 124 94.0 3 6 5 G15048 42 4393 71.8 129 86.4 2 4 5 KS91W009-6-1 24 4377 67.2 129 101.6 3 2 2 G15111 45 4375 70.8 127 91.4 3 1 6 NE93496 26 4346 73.8 128 116.8 1 1 5 TX95V4933 13 4344 70.0 127 96.5 4 6 4 KS97W0935-29-15 23 4293 71.3 125 96.5 2 1 2 TX95V4926 12 4277 70.8 128 96.5 <	TX94V2327	11	4609	72.6	126	101.6	6	1	7
W95-210 28 4465 72.7 128 91.4 2 1 3 CO940700 16 4396 73.6 124 94.0 3 6 5 G15048 42 4393 71.8 129 86.4 2 4 5 KS91W009-6-1 24 4377 67.2 129 101.6 3 2 2 G15111 45 4375 70.8 127 91.4 3 1 6 NE93496 26 4346 73.8 128 116.8 1 1 5 TX95V4933 13 4344 70.0 127 96.5 4 6 4 KS97W0935-29-15 23 4293 71.3 125 96.5 2 1 2 TX95V4926 12 4277 70.8 128 96.5 3 2 7 W95-221 32 4268 72.4 129 91.4 2 2 4 KS95H176-1 19 4020 72.7 132	N95L158	25	4526	69.2	129	91.4	1	1	4
CO940700 16 4396 73.6 124 94.0 3 6 5 G15048 42 4393 71.8 129 86.4 2 4 5 KS91W009-6-1 24 4377 67.2 129 101.6 3 2 2 G15111 45 4375 70.8 127 91.4 3 1 6 NE93496 26 4346 73.8 128 116.8 1 1 5 TX95V4933 13 4344 70.0 127 96.5 4 6 4 KS97W0935-29-15 23 4293 71.3 125 96.5 2 1 2 TX95V4926 12 4277 70.8 128 96.5 3 2 7 W95-221 32 4268 72.4 129 91.4 2 2 4 KS95H176-1 19 4020 72.7 132 106.7 <	KS95H167-3	18	4485	74.6	127	106.7	3	1	7
G15048 42 4393 71.8 129 86.4 2 4 5 KS91W009-6-1 24 4377 67.2 129 101.6 3 2 2 G15111 45 4375 70.8 127 91.4 3 1 6 NE93496 26 4346 73.8 128 116.8 1 1 5 TX95V4933 13 4344 70.0 127 96.5 4 6 4 KS97W0935-29-15 23 4293 71.3 125 96.5 2 1 2 TX95V4926 12 4277 70.8 128 96.5 3 2 7 W95-221 32 4268 72.4 129 91.4 2 2 4 KS95H176-1 19 4020 72.7 132 106.7 2 1 3 W95-301 31 3935 71.8 128 106.7 2 1 2 TX91D6825 9 3717 70.6 127	W95-210	28	4465	72.7	128	91.4	2	1	3
KS91W009-6-1 24 4377 67.2 129 101.6 3 2 2 G15111 45 4375 70.8 127 91.4 3 1 6 NE93496 26 4346 73.8 128 116.8 1 1 5 TX95V4933 13 4344 70.0 127 96.5 4 6 4 KS97W0935-29-15 23 4293 71.3 125 96.5 2 1 2 TX95V4926 12 4277 70.8 128 96.5 3 2 7 W95-221 32 4268 72.4 129 91.4 2 2 4 KS95H176-1 19 4020 72.7 132 106.7 2 1 3 W95-301 31 3935 71.8 128 106.7 2 1 2 TX91D6825 9 3717 70.6 127 106.7 2 2 5 Scout 66 2 3079 73.5 126	CO940700	16	4396	73.6	124	94.0	3	6	5
G15111 45 4375 70.8 127 91.4 3 1 6 NE93496 26 4346 73.8 128 116.8 1 1 5 TX95V4933 13 4344 70.0 127 96.5 4 6 4 KS97W0935-29-15 23 4293 71.3 125 96.5 2 1 2 TX95V4926 12 4277 70.8 128 96.5 3 2 7 W95-221 32 4268 72.4 129 91.4 2 2 4 KS95H176-1 19 4020 72.7 132 106.7 2 1 3 W95-301 31 3935 71.8 128 106.7 2 1 2 TX91D6825 9 3717 70.6 127 106.7 2 1 2 Scout 66 2 3079 73.5 126 127 4 3 2 Mean 4672 1 212 71.3 1	G15048	42	4393	71.8	129	86.4	2	4	5
G15111 45 4375 70.8 127 91.4 3 1 6 NE93496 26 4346 73.8 128 116.8 1 1 5 TX95V4933 13 4344 70.0 127 96.5 4 6 4 KS97W0935-29-15 23 4293 71.3 125 96.5 2 1 2 TX95V4926 12 4277 70.8 128 96.5 3 2 7 W95-221 32 4268 72.4 129 91.4 2 2 4 KS95H176-1 19 4020 72.7 132 106.7 2 1 3 W95-301 31 3935 71.8 128 106.7 2 1 2 TX91D6825 9 3717 70.6 127 106.7 2 1 2 Scout 66 2 3079 73.5 126 127 4 3 2 Mean 4672 1 212 71.3 1	KS91W009-6-1	24	4377	67.2	129	101.6	3	2	2
NE93496 26 4346 73.8 128 116.8 1 1 5 TX95V4933 13 4344 70.0 127 96.5 4 6 4 KS97W0935-29-15 23 4293 71.3 125 96.5 2 1 2 TX95V4926 12 4277 70.8 128 96.5 3 2 7 W95-221 32 4268 72.4 129 91.4 2 2 4 KS95H176-1 19 4020 72.7 132 106.7 2 1 3 W95-301 31 3935 71.8 128 106.7 2 1 2 TX91D6825 9 3717 70.6 127 106.7 3 1 5 TX95V5332 14 3502 71.1 127 106.7 2 2 5 Scout 66 2 3079 73.5 126 127 4 3 3 Kharkof 1 2112 71.3 132	G15111	45	4375	70.8	127	91.4	3	1	
KS97W0935-29-15 23 4293 71.3 125 96.5 2 1 2 TX95V4926 12 4277 70.8 128 96.5 3 2 7 W95-221 32 4268 72.4 129 91.4 2 2 4 KS95H176-1 19 4020 72.7 132 106.7 2 1 3 W95-301 31 3935 71.8 128 106.7 2 1 2 TX91D6825 9 3717 70.6 127 106.7 3 1 5 TX95V5332 14 3502 71.1 127 106.7 2 2 5 Scout 66 2 3079 73.5 126 127 4 3 3 Kharkof 1 2112 71.3 132 127 4 3 2 Mean 4672 1 1 1 1 1									
TX95V4926 12 4277 70.8 128 96.5 3 2 7 W95-221 32 4268 72.4 129 91.4 2 2 4 KS95H176-1 19 4020 72.7 132 106.7 2 1 3 W95-301 31 3935 71.8 128 106.7 2 1 2 TX91D6825 9 3717 70.6 127 106.7 3 1 5 TX95V5332 14 3502 71.1 127 106.7 2 2 5 Scout 66 2 3079 73.5 126 127 4 3 3 Kharkof 1 2112 71.3 132 127 4 3 2 Mean 4672 1 <td>TX95V4933</td> <td>13</td> <td>4344</td> <td>70.0</td> <td>127</td> <td>96.5</td> <td>4</td> <td>6</td> <td>4</td>	TX95V4933	13	4344	70.0	127	96.5	4	6	4
TX95V4926 12 4277 70.8 128 96.5 3 2 7 W95-221 32 4268 72.4 129 91.4 2 2 4 KS95H176-1 19 4020 72.7 132 106.7 2 1 3 W95-301 31 3935 71.8 128 106.7 2 1 2 TX91D6825 9 3717 70.6 127 106.7 3 1 5 TX95V5332 14 3502 71.1 127 106.7 2 2 5 Scout 66 2 3079 73.5 126 127 4 3 3 Kharkof 1 2112 71.3 132 127 4 3 2 Mean 4672 1 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td></td>								1	
W95-221 32 4268 72.4 129 91.4 2 2 4 KS95H176-1 19 4020 72.7 132 106.7 2 1 3 W95-301 31 3935 71.8 128 106.7 2 1 2 TX91D6825 9 3717 70.6 127 106.7 3 1 5 TX95V5332 14 3502 71.1 127 106.7 2 2 5 Scout 66 2 3079 73.5 126 127 4 3 3 Kharkof 1 2112 71.3 132 127 4 3 2 Mean 4672 1	TX95V4926	12	4277	70.8	128	96.5	3	2	7
KS95H176-1 19 4020 72.7 132 106.7 2 1 3 W95-301 31 3935 71.8 128 106.7 2 1 2 TX91D6825 9 3717 70.6 127 106.7 3 1 5 TX95V5332 14 3502 71.1 127 106.7 2 2 5 Scout 66 2 3079 73.5 126 127 4 3 3 Kharkof 1 2112 71.3 132 127 4 3 2 Mean 4672 1 12 1									4
W95-301 31 3935 71.8 128 106.7 2 1 2 TX91D6825 9 3717 70.6 127 106.7 3 1 5 TX95V5332 14 3502 71.1 127 106.7 2 2 5 Scout 66 2 3079 73.5 126 127 4 3 3 Kharkof 1 2112 71.3 132 127 4 3 2 Mean 4672 46									3
TX91D6825 9 3717 70.6 127 106.7 3 1 5 TX95V5332 14 3502 71.1 127 106.7 2 2 5 Scout 66 2 3079 73.5 126 127 4 3 3 Kharkof 1 2112 71.3 132 127 4 3 2 Mean 4672<									
TX95V5332 14 3502 71.1 127 106.7 2 2 5 Scout 66 2 3079 73.5 126 127 4 3 3 Kharkof 1 2112 71.3 132 127 4 3 2 Mean 4672									
Scout 66 2 3079 73.5 126 127 4 3 3 Kharkof 1 2112 71.3 132 127 4 3 2 Mean 4672									
Kharkof 1 2112 71.3 132 127 4 3 2 Mean 4672 3 4 4 3 2 LSD (0.05) 712 3 4 3 2									
Mean 4672 LSD (0.05) 712									
LSD (0.05) 712					. 52	,		Ü	
	C.V. (%)		9.40						