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

Selection No. kg/ha kg/hl cm from 1/1 k g k LINE ENTRY KGHA 79.8 PHT HDT LODG SHATT TX94V2130 15 7017 79.4 90 125 3 0 0 0 0 0 0 0 0 0		Bushland	(irrigated	d), Texas	Three Re	eplication	ıs	
Selection No. kg/ha kg/h1 cm from 1/1 \$ g \$ kg \$ kl LINE ENTRY KgHA 79.8 PHT HDT LODG SHAT TX94V2130 15 7017 79.4 90 125 3 0 KS95tW62-6 17 6713 79.3 91 129 13 2 CG54P549 4 66590 79.0 92 129 0 2 CK94P549 4 6650 76.6 98 126 12 1 TX91D6856 10 6379 78.2 87 129 7 0 0 N95L158 25 6352 78.6 89 129 0 0 0 KS95tW67-3 18 6317 77.7 96 124 3 0 0 KS95tW67-3 18 6317 77.9 99 127 5 2 2 2 2 2 2 2 2 2				Volume	Plant	Days to		
LINE ENTEY KGHA 79.8 PHT HDT LODG SHAT TX94V2130 15 7017 79.4 90 125 3 0 KS95HW62-6 17 6713 79.3 91 129 13 2 G15111 45 6699 79.0 92 129 0 2 2 2 2 2 2 2 2 2	C.I. or	Entry	Yield	weight	height	heading	Lodging	Shatterin
LINE ENTRY KGHA 79.8 PHT HDT LODG SHAT TX94V2130 15 7017 79.4 90 125 3 0 KS95HW62-6 17 6713 79.3 91 129 13 2 GIS111 45 6699 79.0 92 129 0 2 KS95H849 4 6650 76.6 98 126 12 1 XH1875 35 6479 76.3 95 126 0 1 XH1875 35 6479 76.3 95 126 0 1 XH1875 35 6479 76.3 95 126 0 1 XH1876 10 6379 78.2 87 129 7 0 N95L158 25 6352 78.6 89 129 0 0 TAM-107 3 6344 77.7 96 124 3 0 KS95H167-3 18 6317 77.9 99 127 5 2 GIS011 43 6314 79.5 101 128 0 1 CX95S48 5 6253 76.2 87 126 0 1 TX95V4933 13 6212 76.4 94 129 0 4 TX95V4933 13 6212 76.4 94 129 0 1 TX95V4926 12 5994 80.3 92 129 0 1 TX95V4927 12 5995 80.3 92 129 0 1 TX95V4926 12 5995 80.3 92 129 0 1 CX95S51 6 6 5856 77.9 91 126 3 10 KS95H176-1 19 5811 80.2 102 133 0 0 KS95H176-1 19 5811 80.2 102 133 0 0 KS94-244-132 30 5703 78.4 97 126 3 6 KS97D630-4-5 22 5698 79.2 93 128 0 2 KS89B10B-2-1 21 5665 75.2 95 130 0 1 XH1881 34 5612 77.3 96 129 0 3 KH1881 34 5612 77.3 96 129 0 3 KH1881 34 5612 77.3 96 129 0 3 KH1881 34 5612 77.3 103 128 0 9 SY55-18 496 79 80.3 94 127 0 2 SKS91175-3 20 496 78.8 99 128 0 2 SKS91175-3 20 496 78.8 99 126 3 11 XH1881 34 5612 77.3 103 128 0 9 SY55-18 496 79.2 99 126 3 11 XH1881 34 5612 77.3 103 128 0 9 SY55-18 496 79.2 99 126 3 11 XH1881 34 5612 77.3 103 128 0 9 SY55-18 496 79.2 99 126 3 11 XH1881 34 5612 77.3 103 128 0 9 SY55-18 496 79.2 99 126 23 4 SY59105-18 899 79.2 99 126 23 4 SY59105-18 899 79.2 99 126 3 11 XH1881 34 5612 77.3 103 128 0 9 SY55-18 496 79.8 99 126 23 4 SY55-18 99 4996 78.1 102 128 0 11 XH1882 36 5270 82.2 94 124 5 6 SY59105 3 7 509 80.3 94 127 0 2 SY55-18 899 79.2 99 128 23 6 SCOUL 66 2 4512 78.6 99 129 60 0 SY595-18 99 3903 75.8 99 126 130 3 2 SY59105-18 99 3903 75.8 99 129 60 0 SY595-18 99 3903 75.8 98 129 33 7 SY5910632-1 24 4077 75.9 98 131 7 3 SY5910632-2 27 3644 77.3 94 124 124 12 3 SY5910632-2 27 3644 77.3 94 124 124 12 3 SY5910632-2 27 3644 77.3 94 124 124 12 3 SY5910632-2 27 3644 77.3 94 124 124 12 3 SY5910632-2 27 3644 77.3 94 124 124 12 3 SY5910632-2 27 3644 77.3 94 124 124 12 3 SY5910632-2 27 3644 77.3 94 124 124 12 3 SY5910632-2 27 364	Selection	No.	kg/ha	kg/hl	cm	from 1/1	%	g %
TX94V2130	LINE	ENTRY	_	79.8	PHT	HDT	LODG	
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G15111					91			2
OK94P549 4 6650 76.6 98 126 12 1 XH1875 35 6479 76.3 95 126 0 1 TX91D6856 10 6379 78.2 87 129 7 0 N95L158 25 6352 78.6 89 129 0 0 XK95H167-3 18 6317 77.9 99 127 5 2 GIS011 43 6314 79.5 101 128 0 1 XK95548 5 6253 76.2 87 126 0 1 XX95V4933 13 6212 76.4 94 129 0 4 XX95V4926 12 5994 80.3 92 129 0 1 X895X4926 12 5994 80.3 92 129 0 1 X895X4926 12 5994 80.3 92 129 0								
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	Kharkof	1	2743	78.4	109	137	80	1
	Mean		5378	78.4	96	128		
LSD (0.05) 769 3 1	LSD (0.05)		769		3	1		
C.V. (%) 8.8 4.4 1.3					4.4			