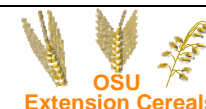




## 2011 Oregon Soft White Winter Wheat Elite Yield Trials - Low Rainfall Yield Summary



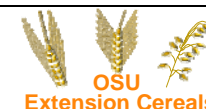
Entry	Variety	Class	Arlington bu/ac	Condon bu/ac	Dufur bu/ac	Lexington bu/ac	Moro - Kaseberg bu/ac	Moro bu/ac	Pendleton - CBARC bu/ac	7-Site Mean bu/ac	7-Site Rank
			SQI = 3	SQI = 3	SQI = 4	SQI = 2	SQI = 4	SQI = 3	SQI = 3.5		
41	OR2071071	SWW	72.2	78.0	135.2	94.1	118.9	107.3	157.9	109.1	1
45	OR08047P94	SWW	71.3	78.7	137.3	101.2	110.3	85.0	156.8	105.8	2
44	OR2080641	SWW	72.9	82.1	137.9	99.6	101.6	95.6	137.3	103.9	3
43	OR2071073	SWW	68.7	87.5	139.7	99.6	107.0	94.8	126.8	103.4	4
34	ARS 97230-6C	Club	66.9	87.7	132.4	104.1	99.4	91.6	133.5	102.2	5
14	NSA 06-2153A	SWW	70.0	83.7	130.5	93.5	119.6	99.3	115.8	101.8	6
42	OR2071628	SWW	76.2	82.1	124.2	95.6	103.6	102.7	122.3	101.0	7
17	LEGION	SWW	75.2	101.1	126.8	91.9	104.5	73.7	133.2	100.9	8
6	SKILES	SWW	77.5	84.5	126.1	86.2	95.7	97.4	134.7	100.3	9
31	CARA	Club	77.1	74.6	135.1	88.8	96.4	82.8	137.1	98.8	10
22	ORCF-101R	SWW	80.9	80.4	123.2	89.7	106.0	87.6	122.2	98.6	11
16	WB JUNCTION (BZ6W02-616)	SWW	65.5	76.0	119.1	94.0	104.8	103.6	121.9	97.8	12
2	MADSEN*	SWW	72.8	81.0	116.2	88.8	96.9	91.2	136.2	97.6	13
37	OR2060395	SWW	71.4	78.2	126.1	81.7	93.3	90.9	140.5	97.4	14
20	SY OVATION (30PN-108#21)	SWW	68.7	86.8	125.6	87.9	102.7	82.9	125.7	97.2	15
36	OR2060323	SWW	71.1	82.8	119.6	83.9	102.6	93.7	116.9	95.8	16
39	OR2070870	SWW	72.1	83.7	123.3	86.6	98.2	91.3	114.4	95.7	17
28	AP 700CL	SWW	63.5	84.5	127.1	84.9	85.4	84.1	138.0	95.4	18
11	IDO 663	SWW	79.3	83.8	113.4	96.2	93.0	82.6	112.4	94.4	19
40	OR2071029	SWW	77.4	78.6	121.4	91.9	101.7	90.1	97.5	94.1	20
8	BRUNDAGE 96	SWW	58.5	96.5	113.7	91.4	92.0	79.7	123.0	93.5	21
33	ARS 98X402-1C	Club	57.3	93.5	135.6	88.6	89.6	75.6	111.0	93.0	22
19	AP BADGER	SWW	85.0	90.5	120.0	85.7	95.4	75.0	97.8	92.8	23
25	ORI2101835	SWW	63.9	78.6	110.0	85.1	91.5	83.7	136.1	92.7	24
32	ARS 970042-1C	Club	65.1	78.5	123.7	86.9	87.9	76.3	126.9	92.2	25
35	OR2040726 (MARY)	SWW	72.0	93.7	113.6	92.7	92.0	86.3	94.4	92.1	26
10	ID 96-16702A	SWW	63.0	95.3	128.7	77.6	88.0	75.4	115.5	91.9	27
1	STEPHENS*	SWW	62.1	72.1	121.9	94.2	93.6	84.0	114.7	91.8	28
4	ORSS-1757	SWW	62.0	86.4	126.7	74.5	92.5	85.4	113.7	91.6	29
9	BRUNEAU	SWW	59.5	86.5	119.4	85.2	89.0	78.4	122.4	91.5	30
15	WESTBRED 528	SWW	74.6	81.1	117.7	85.6	83.3	84.7	111.6	91.2	31
21	ORCF-101	SWW	75.7	77.8	112.6	90.2	94.2	86.0	95.9	90.3	32
38	OR2070608	SWW	71.0	71.1	110.8	73.4	95.0	84.3	110.4	88.0	33
27	UICF-BRUNDAGE	SWW	57.9	86.3	122.4	87.1	81.8	82.7	93.8	87.4	34
13	WA 8092	SWW	54.4	73.9	125.9	84.2	90.7	63.9	117.9	87.3	35
7	GOETZE/SKILES BLEND	SWW	71.3	85.6	109.2	76.1	82.2	82.8	102.7	87.1	36
30	CODA	Club	52.6	74.4	127.4	84.9	81.8	67.5	118.3	86.7	37
23	ORCF-102	SWW	71.6	77.7	114.2	84.8	91.0	78.8	87.0	86.4	38
12	XERPHA	SWW	68.7	79.0	119.9	81.8	82.8	79.0	83.6	85.0	39
29	WB 1066CL	SWW	62.0	62.8	112.3	76.3	75.5	67.2	117.0	81.9	40
24	ORCF-103	SWW	61.4	81.1	114.0	82.4	76.4	60.2	90.8	80.9	41
3	TUBBS 06*	SWW	68.1	80.7	99.8	79.6	83.0	66.0	80.0	79.6	42
26	ORI2101839	SWW	55.8	74.3	97.5	76.9	73.8	65.9	82.2	75.2	43
5	GOETZE	SWW	65.2	71.0	98.1	67.1	70.3	68.8	80.0	74.4	44
18	AP LEGACY	SWW	63.4	79.2	75.5	71.6	65.5	51.8	37.9	63.6	45
	Site Average		68.3	81.7	120.1	86.4	92.8	82.3	115.5	92.4	
	LSD (0.05)		8.9	11.8	13.4	10.1	8.0	10.2	11.4		
	CV (%)		9.2	9.8	8.0	6.0	6.1	8.3	6.3		

\* Indicates check variety.

† SQI is the Site Quality Index. The SQI is based on the relative performance of check varieties to historical means and the degree of variability found within each trial. See individual trials for more information.



## 2011 Oregon Soft White Winter Wheat Elite Yield Trials - Low Rainfall Test Weight Summary



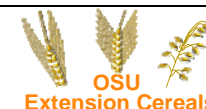
Entry	Variety	Class	Arlington lbs/bu	Condon lbs/bu	Dufur lbs/bu	Lexington lbs/bu	Moro - Kaseberg lbs/bu	Moro lbs/bu	Pendleton - CBARC lbs/bu	7-Site Mean lbs/bu	7-Site Rank
			<b>SQI = 3</b>	<b>SQI = 3</b>	<b>SQI = 4</b>	<b>SQI = 2</b>	<b>SQI = 4</b>	<b>SQI = 3</b>	<b>SQI = 3.5</b>		
29	WB 1066CL	SWW	62.3	61.3	64.2	62.3	62.2	60.3	64.6	62.5	1
6	SKILES	SWW	61.0	61.3	63.3	62.8	62.6	61.0	62.2	62.0	2
30	CODA	Club	61.7	60.9	64.4	61.1	61.3	60.0	64.1	61.9	3
16	WB JUNCTION (BZ6W02-616)	SWW	62.5	60.6	63.6	61.8	61.5	60.8	61.3	61.7	4
10	ID 96-16702A	SWW	62.1	60.8	62.9	60.4	61.4	60.3	63.3	61.6	5
22	ORCF-101R	SWW	62.6	60.7	62.9	60.2	61.3	60.3	62.3	61.5	6
2	MADSEN*	SWW	61.0	60.7	62.3	59.7	61.6	60.9	63.0	61.3	7
15	WESTBRED 528	SWW	62.1	59.8	62.5	60.5	60.4	61.2	62.6	61.3	8
28	AP 700CL	SWW	60.2	60.3	62.6	60.8	62.0	61.3	61.6	61.3	9
21	ORCF-101	SWW	61.9	60.9	61.8	60.0	61.0	60.6	61.8	61.1	10
8	BRUNDAGE 96	SWW	60.5	61.0	62.4	60.2	61.1	60.4	62.3	61.1	11
11	IDO 663	SWW	61.6	59.8	63.0	60.1	61.2	60.1	62.0	61.1	12
20	SY OVATION (30PN-108#21)	SWW	61.9	60.3	62.6	60.6	60.8	59.3	61.6	61.0	13
34	ARS 97230-6C	Club	61.6	60.7	62.8	60.0	60.8	58.6	62.0	60.9	14
9	BRUNEAU	SWW	61.2	60.4	62.9	60.0	60.9	58.6	62.5	60.9	15
39	OR2070870	SWW	61.2	59.8	62.0	59.7	60.6	60.7	62.1	60.9	16
27	UICF-BRUNDAGE	SWW	60.9	59.7	62.0	60.5	61.2	60.0	61.6	60.8	17
7	GOETZE/SKILES BLEND	SWW	61.3	60.9	61.0	60.3	60.8	60.5	60.5	60.8	18
23	ORCF-102	SWW	61.5	60.0	62.0	59.9	61.3	59.9	60.5	60.7	19
35	OR2040726 (MARY)	SWW	61.2	60.6	61.6	60.9	60.3	60.6	59.8	60.7	20
1	STEPHENS*	SWW	60.9	59.7	62.5	60.5	61.0	59.8	60.3	60.7	21
4	ORSS-1757	SWW	61.9	60.1	61.6	59.8	60.3	59.4	61.3	60.6	22
24	ORCF-103	SWW	61.7	60.3	61.1	59.1	60.5	60.3	61.0	60.6	23
14	NSA 06-2153A	SWW	61.6	59.5	62.0	60.0	60.0	60.0	60.6	60.5	24
44	OR2080641	SWW	60.9	59.5	61.9	59.4	60.7	58.2	62.3	60.4	25
25	ORI2101835	SWW	59.6	60.4	61.6	59.2	60.9	59.3	61.9	60.4	26
42	OR2071628	SWW	61.6	59.8	61.6	59.4	60.4	59.2	60.3	60.3	27
12	XERPHA	SWW	60.1	59.1	61.2	58.0	61.2	59.9	62.5	60.3	28
32	ARS 970042-1C	Club	60.2	61.1	62.5	58.5	59.5	57.2	62.5	60.2	29
26	ORI2101839	SWW	60.6	59.5	59.9	59.1	59.8	60.4	61.7	60.1	30
33	ARS 98X402-1C	Club	59.7	61.3	62.6	58.9	60.1	57.3	60.9	60.1	31
37	OR2060395	SWW	60.9	59.1	61.0	59.5	59.5	59.9	60.7	60.1	32
43	OR2071073	SWW	59.6	59.4	61.3	58.9	59.8	59.3	61.9	60.0	33
38	OR2070608	SWW	61.4	59.8	61.2	58.7	59.7	58.5	60.4	60.0	34
17	LEGION	SWW	59.3	60.3	61.3	59.2	60.2	57.5	60.8	59.8	35
13	WA 8092	SWW	60.3	60.4	58.2	58.7	61.0	57.9	62.0	59.8	36
5	GOETZE	SWW	60.5	59.9	60.3	59.3	58.7	59.6	59.5	59.7	37
31	CARA	Club	60.4	59.0	61.4	58.5	59.5	57.0	61.9	59.7	38
45	OR08047P94	SWW	59.3	59.3	61.2	58.0	59.8	58.3	61.7	59.7	39
3	TUBBS 06*	SWW	60.5	59.4	59.5	58.8	59.8	59.3	60.1	59.6	40
19	AP BADGER	SWW	61.5	58.3	60.6	58.1	58.9	58.8	60.9	59.6	41
41	OR2071071	SWW	59.5	58.7	60.6	57.9	59.7	58.5	61.2	59.4	42
36	OR2060323	SWW	59.0	59.4	59.5	57.7	59.9	58.5	60.8	59.3	43
40	OR2071029	SWW	57.5	60.0	60.1	57.5	58.8	58.8	61.1	59.1	44
18	AP LEGACY	SWW	60.1	60.5	57.6	56.9	59.0	59.2	56.6	58.6	45
	Site Average		60.9	60.1	61.7	59.6	60.5	59.5	61.5	60.5	
	LSD (0.05)		1.5	1.4	0.6	0.9	0.8	1.3	1.1		
	CV (%)		1.7	1.7	0.7	0.8	1.0	1.4	1.3		

\* Indicates check variety.

† SQI is the Site Quality Index. The SQI is based on the relative performance of check varieties to historical means and the degree of variability found within each trial. See individual trials for more information.



## 2011 Oregon Soft White Winter Wheat Elite Yield Trials - Low Rainfall Grain Protein Summary



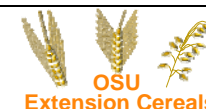
Entry	Variety	Class	Arlington	Condon	Dufur	Lexington	Moro - Kaseberg	Moro	Pendleton - CBARC	7-Site Mean	7-Site Rank
			%	%	%	%	%	%	%	%	
			SQI = 3	SQI = 3	SQI = 4	SQI = 2	SQI = 4	SQI = 3	SQI = 3.5		
29	WB 1066CL	SWW	11.1	8.6	11.3	7.9	9.6	11.2	13.0	10.4	1
6	SKILES	SWW	11.2	6.4	10.5	7.5	8.6	11.3	11.4	9.6	2
25	ORI2101835	SWW	12.2	6.4	10.2	8.2	8.5	10.1	10.8	9.5	3
2	MADSEN*	SWW	11.1	6.9	10.1	6.7	8.7	9.4	11.4	9.2	4
7	GOETZE/SKILES BLEND	SWW	10.7	6.6	10.1	6.8	8.4	10.4	11.3	9.2	5
5	GOETZE	SWW	10.4	6.3	9.9	7.0	8.4	10.1	11.7	9.1	6
30	CODA	Club	10.9	6.4	10.3	6.7	8.8	9.2	11.4	9.1	7
13	WA 8092	SWW	11.0	6.2	9.7	7.0	8.3	10.3	10.3	9.0	8
21	ORCF-101	SWW	10.9	6.1	9.9	6.9	8.0	9.6	11.3	9.0	9
22	ORCF-101R	SWW	10.6	6.2	9.9	6.5	8.0	10.2	11.1	8.9	10
35	OR2040726 (MARY)	SWW	10.6	6.6	9.3	7.1	8.4	8.7	11.8	8.9	11
1	STEPHENS*	SWW	10.5	6.4	9.8	6.8	7.9	9.8	11.0	8.9	12
8	BRUNDAGE 96	SWW	11.1	7.1	8.9	7.2	8.0	9.0	10.6	8.8	13
32	ARS 970042-1C	Club	10.1	6.7	9.6	6.2	8.2	10.1	10.8	8.8	14
28	AP 700CL	SWW	10.9	6.4	10.0	6.7	8.4	8.7	10.6	8.8	15
4	ORSS-1757	SWW	10.4	6.6	9.2	6.4	8.1	10.6	10.3	8.8	16
11	IDO 663	SWW	10.5	6.2	9.2	6.4	8.3	10.1	10.7	8.8	17
39	OR2070870	SWW	10.5	6.6	9.7	6.5	8.0	9.1	11.0	8.8	18
23	ORCF-102	SWW	10.4	6.1	9.7	6.7	8.2	9.5	10.6	8.7	19
45	OR08047P94	SWW	9.6	5.8	9.7	6.4	8.1	11.3	10.2	8.7	20
16	WB JUNCTION (BZ6W02-616)	SWW	10.8	6.0	9.7	6.7	8.0	9.3	10.5	8.7	21
27	UICF-BRUNDAGE	SWW	10.6	6.3	9.3	7.2	7.9	8.9	10.6	8.7	22
12	XERPHA	SWW	11.2	6.1	9.0	6.6	7.5	8.5	11.5	8.6	23
37	OR2060395	SWW	10.3	6.1	9.7	6.3	7.6	9.9	10.5	8.6	24
15	WESTBRED 528	SWW	10.5	6.0	9.7	6.4	7.5	9.2	11.0	8.6	25
34	ARS 97230-6C	Club	9.8	7.2	9.1	6.0	7.5	10.9	9.6	8.6	26
17	LEGION	SWW	10.8	6.2	8.9	6.6	8.0	9.7	9.8	8.6	27
20	SY OVATION (30PN-108#21)	SWW	10.2	6.3	9.1	6.6	7.7	9.7	10.2	8.5	28
33	ARS 98X402-1C	Club	11.2	6.4	8.9	6.0	7.8	9.5	9.9	8.5	29
10	ID 96-16702A	SWW	10.1	6.1	8.8	6.4	8.0	9.5	10.7	8.5	30
18	AP LEGACY	SWW	11.0	6.3	8.8	5.6	7.9	8.8	11.0	8.5	31
36	OR2060323	SWW	10.8	6.6	9.2	6.1	7.3	8.9	10.2	8.4	32
26	ORI2101839	SWW	10.1	5.7	9.4	6.6	7.6	8.9	10.5	8.4	33
3	TUBBS 06*	SWW	10.3	5.9	9.6	6.0	7.6	8.7	10.4	8.4	34
31	CARA	Club	9.8	6.0	9.1	6.2	7.7	9.4	10.2	8.3	35
38	OR2070608	SWW	9.7	6.2	9.2	6.1	7.5	9.2	10.2	8.3	36
44	OR2080641	SWW	9.8	5.5	9.2	6.3	7.8	9.1	9.8	8.2	37
42	OR2071628	SWW	9.3	6.3	8.8	6.3	7.7	8.7	10.0	8.2	38
9	BRUNEAU	SWW	9.9	5.8	9.2	5.2	8.1	9.0	9.6	8.1	39
43	OR2071073	SWW	10.1	5.8	8.9	6.0	6.9	9.2	9.9	8.1	40
19	AP BADGER	SWW	9.5	5.7	9.2	5.7	7.3	8.5	10.6	8.1	41
24	ORCF-103	SWW	10.5	6.0	9.0	5.9	6.5	8.4	9.4	8.0	42
14	NSA 06-2153A	SWW	9.1	5.7	8.8	6.1	7.3	8.2	9.9	7.9	43
40	OR2071029	SWW	9.2	6.6	9.0	5.3	6.3	8.3	10.1	7.8	44
41	OR2071071	SWW	9.4	5.2	9.0	5.7	7.4	8.1	9.7	7.8	45
	Site Average		10.4	6.3	9.4	6.5	7.9	9.4	10.6	8.6	
	LSD (0.05)		1.1	0.7	0.6	1.4	0.7	1.4	0.7		
	CV (%)		7.5	7.4	4.5	11.0	6.6	10.2	4.9		

\* Indicates check variety.

† SQI is the Site Quality Index. The SQI is based on the relative performance of check varieties to historical means and the degree of variability found within each trial. See individual trials for more information.



## 2011 Oregon Soft White Winter Wheat Elite Yield Trials - Low Rainfall Plant Height Summary



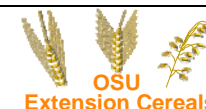
Entry	Variety	Class	Arlington inches	Condon inches	Dufur inches	Lexington inches	Moro - Kaseberg inches	Moro inches	Pendleton - CBARC inches	7-Site Mean inches	7-Site Rank
			<b>SQI = 3</b>	<b>SQI = 3</b>	<b>SQI = 4</b>	<b>SQI = 2</b>	<b>SQI = 4</b>	<b>SQI = 3</b>	<b>SQI = 3.5</b>		
30	CODA	Club	37.4	37.9	43.8	43.7	39.4		48.0	41.7	1
29	WB 1066CL	SWW	35.4	40.8	41.3	41.5	39.9		45.0	40.7	2
33	ARS 98X402-1C	Club	35.4	37.4	41.3	40.0	39.9		46.5	40.1	3
10	ID 96-16702A	SWW	34.9	40.8	40.8	39.7	38.9		43.8	39.8	4
32	ARS 970042-1C	Club	36.4	37.9	39.9	40.0	39.9		44.5	39.8	5
28	AP 700CL	SWW	35.4	40.4	38.9	41.3	38.4		43.5	39.7	6
17	LEGION	SWW	34.9	39.9	39.5	41.0	39.4		43.0	39.6	7
4	ORSS-1757	SWW	34.5	40.4	39.9	41.0	39.4		42.3	39.6	8
23	ORCF-102	SWW	37.4	38.4	40.4	39.0	39.4		42.0	39.4	9
31	CARA	Club	35.9	35.9	39.4	40.0	40.4		44.0	39.3	10
9	BRUNEAU	SWW	34.5	38.4	39.9	41.0	36.9		42.0	38.8	11
20	SY OVATION (30PN-108#21)	SWW	35.4	39.4	38.9	39.0	38.4		41.5	38.8	12
12	XERPHA	SWW	35.4	36.4	40.4	39.3	38.8		41.3	38.6	13
25	ORI2101835	SWW	34.9	36.9	38.4	38.0	38.8		43.5	38.4	14
3	TUBBS 06*	SWW	35.4	37.9	39.4	40.0	37.4		40.3	38.4	15
22	ORCF-101R	SWW	34.0	35.9	38.4	40.3	39.9		41.5	38.3	16
13	WA 8092	SWW	33.0	37.9	38.9	37.7	37.4		44.5	38.2	17
2	MADSEN*	SWW	35.9	36.9	37.9	38.0	37.4		42.0	38.0	18
18	AP LEGACY	SWW	37.4	36.4	39.4	37.3	35.9		41.0	37.9	19
21	ORCF-101	SWW	35.4	37.4	36.9	39.3	36.9		40.5	37.7	20
8	BRUNDAGE 96	SWW	34.5	38.9	36.4	38.5	35.9		41.5	37.6	21
44	OR2080641	SWW	34.5	36.9	38.4	38.0	37.4		40.5	37.6	22
37	OR2060395	SWW	34.5	35.9	38.9	38.0	37.9		40.3	37.6	23
42	OR2071628	SWW	34.0	36.4	37.9	38.5	37.9		40.5	37.5	24
11	IDO 663	SWW	33.5	36.9	37.9	39.0	36.4		40.3	37.3	25
45	OR08047P94	SWW	34.9	35.4	37.4	38.3	36.9		40.8	37.3	26
34	ARS 97230-6C	Club	33.5	36.4	37.9	38.0	36.4		41.3	37.3	27
15	WESTBRED 528	SWW	33.0	37.4	35.4	39.0	37.9		40.0	37.1	28
43	OR2071073	SWW	33.5	37.9	36.9	37.0	36.9		39.8	37.0	29
16	WB JUNCTION (BZ6W02-616)	SWW	33.5	36.9	36.4	37.3	37.4		40.0	36.9	30
35	OR2040726 (MARY)	SWW	33.5	38.9	36.9	37.0	35.9		39.3	36.9	31
6	SKILES	SWW	34.9	35.9	35.9	37.0	37.4		40.0	36.9	32
1	STEPHENS*	SWW	33.0	37.4	35.9	38.0	36.4		38.8	36.6	33
26	ORI2101839	SWW	33.5	36.9	37.9	37.0	34.4		39.8	36.6	34
24	ORCF-103	SWW	31.5	36.9	36.9	37.5	34.9		40.8	36.4	35
41	OR2071071	SWW	32.5	34.4	36.9	38.5	36.4		39.5	36.4	36
7	GOETZE/SKILES BLEND	SWW	33.0	35.9	35.9	39.5	35.4		38.3	36.3	37
36	OR2060323	SWW	34.9	33.5	35.4	34.5	34.4		40.3	35.5	38
39	OR2070870	SWW	32.0	34.9	35.4	38.0	35.4		37.3	35.5	39
38	OR2070608	SWW	32.0	35.4	34.4	35.5	36.9		37.5	35.3	40
27	UICF-BRUNDAGE	SWW	32.0	35.4	34.4	37.7	33.0		38.8	35.2	41
40	OR2071029	SWW	33.0	33.0	35.4	37.5	36.1		36.3	35.2	42
5	GOETZE	SWW	34.1	35.9	34.9	35.5	34.4		36.3	35.2	43
14	NSA 06-2153A	SWW	31.5	34.9	35.4	35.3	33.5		35.8	34.4	44
19	AP BADGER	SWW	31.0	34.0	34.9	37.0	33.0		35.8	34.3	45
	Site Average		43.2	37.0	37.9	38.8	37.1		40.9	39.2	
	LSD (0.05)		2.3	2.2	1.8	3.3	2.2		1.6		
	CV (%)		4.8	4.2	3.4	4.4	4.1		2.8		

\* Indicates check variety.

† SQI is the Site Quality Index. The SQI is based on the relative performance of check varieties to historical means and the degree of variability found within each trial. See individual trials for more information.



## 2011 Oregon Soft White Winter Wheat Elite Yield Trials - Low Rainfall Heading Date Summary



Entry	Variety	Class	Arlington DOY	Condon DOY	Dufur DOY	Lexington DOY	Moro - Kaseberg DOY	Moro DOY	Pendleton - CBARC DOY	7-Site Mean DOY	7-Site Rank
			SQI = 3	SQI = 3	SQI = 4	SQI = 2	SQI = 4	SQI = 3	SQI = 3.5		
13	WA 8092	SWW				156.7			171.3	164.0	1
24	ORCF-103	SWW				155.0			165.8	160.4	2
36	OR2060323	SWW				154.5			165.3	159.9	3
30	CODA	Club				153.7			164.3	159.0	4
31	CARA	Club				154.5			163.0	158.8	5
25	ORI2101835	SWW				152.5			164.3	158.4	6
2	MADSEN*	SWW				154.0			162.5	158.3	7
33	ARS 98X402-1C	Club				153.0			163.3	158.2	8
12	XERPHA	SWW				150.8			164.0	157.4	9
34	ARS 97230-6C	Club				153.0			161.8	157.4	10
23	ORCF-102	SWW				151.7			162.3	157.0	11
38	OR2070608	SWW				151.5			162.5	157.0	12
9	BRUNEAU	SWW				151.3			162.5	156.9	13
32	ARS 970042-1C	Club				152.0			161.8	156.9	14
45	OR08047P94	SWW				151.7			162.0	156.9	15
40	OR2071029	SWW				150.5			163.0	156.8	16
18	AP LEGACY	SWW				149.7			162.8	156.3	17
26	ORI2101839	SWW				149.5			162.8	156.2	18
43	OR2071073	SWW				150.0			162.3	156.2	19
17	LEGION	SWW				149.7			162.5	156.1	20
8	BRUNDAGE 96	SWW				151.0			160.8	155.9	21
44	OR2080641	SWW				150.3			161.5	155.9	22
3	TUBBS 06*	SWW				149.3			162.3	155.8	23
39	OR2070870	SWW				150.0			161.3	155.7	24
41	OR2071071	SWW				149.0			162.3	155.7	25
21	ORCF-101	SWW				149.7			161.5	155.6	26
27	UICF-BRUNDAGE	SWW				149.7			161.5	155.6	27
28	AP 700CL	SWW				148.7			161.0	154.9	28
22	ORCF-101R	SWW				148.0			161.3	154.7	29
19	AP BADGER	SWW				148.0			161.0	154.5	30
6	SKILES	SWW				148.0			160.8	154.4	31
10	ID 96-16702A	SWW				148.7			160.0	154.4	32
15	WESTBRED 528	SWW				147.0			160.8	153.9	33
4	ORSS-1757	SWW				148.0			159.5	153.8	34
1	STEPHENS*	SWW				147.5			159.5	153.5	35
42	OR2071628	SWW				147.0			159.8	153.4	36
11	IDO 663	SWW				146.7			159.8	153.3	37
37	OR2060395	SWW				147.5			159.0	153.3	38
20	SY OVATION (30PN-108#21)	SWW				147.3			159.0	153.2	39
7	GOETZE/SKILES BLEND	SWW				147.0			159.0	153.0	40
35	OR2040726 (MARY)	SWW				147.0			158.8	152.9	41
29	WB 1066CL	SWW				147.0			157.0	152.0	42
5	GOETZE	SWW				145.5			157.8	151.7	43
14	NSA 06-2153A	SWW				143.3			158.5	150.9	44
16	WB JUNCTION (BZ6W02-616)	SWW				144.0			157.3	150.7	45
	Site Average					149.6			161.6	155.6	
	LSD (0.05)					1.6			1.4		
	CV (%)					0.5			0.6		

\* Indicates check variety.

† SQI is the Site Quality Index. The SQI is based on the relative performance of check varieties to historical means and the degree of variability found within each trial. See individual trials for more information.