

&\$%\$'K GI '9LH9BG-CB'GDF-B; '65F@MBI FG9FM5H'K 5 @@'K 5 @@žK 5''

JUrjYmBUa Y *Hulless Italicized	'M95F'			&\$%\$					
	'5J9F5; 9 f@G#L	'5J9F5; 9 f@G#L	'5J9F5; 9 f@G#L	M9@ f@G#L	H9GH'KH f@G#L	DFCH9-B fL	@8; -B; fL	'D@BH <958' ***<H	85H9
\$* K 5!(%&'	ĚĚ			+\$&&	52.3	14.6	45	37	155
\$(K BN!%&(ĚĚ	5390	6660	*- &\$	49.9	14.5	17	35	161
K 5 G'&	ĚĚ			*+' \$	54.5	14.2	5	37	154
65 FCB9GG9	ĚĚ	5020	6270	*&' \$	51.1	14.5	27	38	158
&\$\$(BN%) %	ĚĚ			6110	48.0	14.6	8	33	161
&\$\$(BN%'	ĚĚ			6000	51.5	14.9	7	35	162
H9HCB-5	ĚĚ		6510	5950	52.6	14.9	63	40	156
@B9H5 <	ĚĚ	5150	6350	5680	52.9	14.3	47	39	155
GD5I @B-B;	ĚĚ	5200	6390	5580	52.2	13.8	33	39	157
\$* K 5!(,)%{	ĚĚ			5520	50.7	14.4	47	39	157
MERESSE	ĚĚ	4150	5320	5440	*****\$-	16.4	12	37	153
7<5AD-CB	ĚĚ	5110	6310	5380	52.1	14.1	57	39	153
\$* K 5!(\$* "&	ĚĚ			5300	48.7	14.7	43	37	156
787'7CD9@B8	ĚĚ	5060	6100	5260	50.9	14.6	18	44	159
6C6	ĚĚ	4950	5870	5250	53.1	14.8	43	41	154
\$) K 5!' % "-	ĚĚ		6210	5250	49.9	14.4	33	37	157
<5FF-B; HCB	ĚĚ	4450	5710	5200	49.2	15.2	33	40	156
\$* K 5!(&* ' &	ĚĚ			5180	50.3	14.8	63	40	157
\$(K 5!'% "&&	ĚĚ	5130	6040	5160	51.8	15.2	33	37	156
\$* K 5!(\$* "-	ĚĚ			5100	50.0	15.5	40	37	156
\$* K 5!(&' "&%	ĚĚ			5100	50.0	15.1	60	39	157
\$+A6!' - \$	ĚĚ			5060	50.4	15.9	50	38	157
\$* K 5!(&* '(-	ĚĚ			4960	50.5	14.8	70	40	157
F58≠BH	ĚĚ	4870	5930	4930	51.0	14.6	43	40	157
\$) K 5!' % "?	ĚĚ		5860	4910	50.8	14.5	80	38	155
\$) K 5!' &- '(-	ĚĚ		5880	4860	53.4	15.3	63	41	154
787'A9F98≠k	ĚĚ			4750	48.4	14.9	47	39	159
57'A9H75@9	ĚĚ	4580	5660	4680	49.6	14.9	63	40	154
CLEARWATER	ĚĚ		5270	4650	56.2	16.7	50	39	157
\$* K 5!(&%&&'	ĚĚ			4610	50.3	15.4	73	42	157
K 5 G'%	ĚĚ			4540	50.5	15.9	67	40	154
WAS 4	ĚĚ			4520	58.1	15.6	70	39	154
69BH@M	ĚĚ			4360	50.7	14.6	37	43	155
<5L6M	ĚĚ	4520	5520	4250	54.1	14.4	37	42	154
WAS 3	ĚĚ	3870	5080	4060	58.3	16.5	50	40	154
D-BB57 @	ĚĚ		5120	3690	53.0	12.2	10	43	152
7"J" i	ĚĚ	9	9	12	1.7	3.0	49	5	1
@G8 fl ""\$fi	ĚĚ	370	480	850	1.2	0.6	29	3	2
5j YfU Y	ĚĚ	4756	5900	5230	51.9	14.9	43	39	156
<[\ Ygh	ĚĚ	5390	6660	7020	60.9	16.7	80	44	162
@k Ygh	ĚĚ	3870	5080	3690	48.0	12.2	5	33	152

Walla Walla Spring Barley – Preliminary Data

1. Grain yield in the Walla Walla spring barley trial averaged 5230 pounds/acre, 470 pounds/acre more than the 3-year average for this location. The Walla Walla nursery was located just east of Waitsburg, WA (Glen Smith, cooperator).
2. This nursery was seeded on 5 March, 2010 following spring wheat. Seed was placed at a 90#/acre seeding rate using a double-disc drill set on 6-inch spacing. Base applied fertilizer was 142#N/acre and an early spring soil test showed an additional 619#N/acre in the top 4 foot profile.
3. Yields ranged from 3690 lb/ac to 7020 lb/ac. Yield values within the LSD range of the highest yield are shown in bold and 4 of the 36 entries are in this top group. Baronesse was the highest yielding named entry. All entries were 2-row and hulless entries are listed in italic.
4. Test weights averaged 51.9 lb/bu and ranged from 48.0 to 60.9 lb/bu with the highest values produced by hulless cultivars. Plant height averaged 39 inches.