## 2003 VARIETY TESTING WASHINGTON STATE UNIVERSITY COLTON WINTER WHEAT NURSERY

VARIETY         AVERAGE (BU/A)         VERAGE (BU/A)         VERAGE (BU/A)         VERAGE (BU/A)         VERS/BU (BU/A)         CONDITION           9134302A         —         —         127.7 (2)         105.4 (5)         58.0         10.8           SEMPER         —         —         127.6 (3)         100.2 (13)         56.6         11.2           ROD         —         —         127.7 (2)         105.4 (5)         58.0         10.8           MJ-9         —         —         127.1 (5)         100.1 (14)         55.4         10.7           BEAMER         —         —         126.4 (6)         102.5 (7)         58.0         11.2           FINCH         —         —         125.7 (7)         98.3 (21)         58.0         11.2           FINCH         —         —         125.7 (7)         98.3 (21)         58.0         11.2           FINCH         —         —         122.7 (16)         100.2 (18)         56.3         10.7           RELY         —         —         122.7 (19)         104.2 (2)         56.3         10.7           RELY         —         —         122.4 (11)         98.8 (8)         57.8         11.1           ELYATAN </th <th></th> <th>5 YEAR</th> <th>3 YEAR</th> <th>2 YEAR</th> <th>2003</th> <th>2003</th> <th>2003</th>		5 YEAR	3 YEAR	2 YEAR	2003	2003	2003
MOHLER		AVERAGE	<b>AVERAGE</b>	<b>AVERAGE</b>	YIELD	TEST WT.	PROTEIN
9134302A 127.7 (2) 105.4 (5) 58.0 10.8  SEMPER 127.6 (3) 100.2 (13) 56.6 11.2  ROD 127.5 (4) 100.6 (11) 55.6 10.6  MJ-9 127.5 (4) 100.6 (11) 55.6 10.7  FINCH 125.7 (7) 98.3 (21) 58.0 11.2  CHUKAR 125.5 (8) 102.2 (8) 56.3 10.7  RELY 125.5 (8) 102.2 (8) 56.3 10.7  RELY 124.7 (9) 104.2 (6) 57.0 10.7  RELY 124.3 (10) 110.4 (2) 55.1 10.8  RESIDENCE 124.4 (11) 98.8 (19) 57.8 11.1  ELTAN 123.1 (12) 96.9 (26) 55.1 11.2  WA7918 122.1 (13) 98.8 (19) 57.8 11.1  BRUHDAGE 6 122.1 (13) 99.9 (6) 56.1 11.2  WA7918 122.1 (13) 99.9 (6) 56.3 10.6  MADSEN 121.0 (15) 99.9 (6) 56.3 10.6  MADSEN 120.0 (17) 97.0 (24) 55.6 10.9  ESTICA 118.8 (18) 99.27 (41) 56.6 10.9  ESTICA 118.8 (18) 99.27 (41) 56.6 10.9  ESTICA 118.8 (18) 99.27 (41) 56.6 10.9  ESTICA 117.3 (20) 94.9 (32) 56.8 11.0  WA7916 117.3 (20) 94.9 (32) 56.8 11.0  WA7916 117.1 (21) 100.3 (12) 56.8 11.0  WA7916 117.1 (27) 94.1 (33) 57.7 11.3  MJ-4 116.6 (23) 94.4 (33) 57.7 11.3  MJ-4 116.6 (24) 86.3 (46) 54.1 11.9  EDWIN 118.6 (19) 97.1 (10) 56.0 11.4  ABBION 118.6 (19) 97.1 (10) 56.0 11.4  ABBION 118.6 (19) 97.1 (10) 56.0 11.4  CASHUP 118.6 (19) 97.1 (10) 56.0 11.4  ABS90237 119.9 (10) 55.5 11.5  BASIN 109.9 (10) 56.5 11.1  MEL 97.1 (10) 58.0 11.4  MEL 97.1 (10) 58	VARIETY	(BU/A)	(BU/A)	(BU/A)	(BU/A)	(LBS/BU)	(%)
9134302A 127.7 (2) 105.4 (5) 58.0 10.8  SEMPER 127.6 (3) 100.2 (13) 56.6 11.2  ROD 127.5 (4) 100.6 (11) 55.6 10.6  MJ-9 127.5 (4) 100.6 (11) 55.6 10.7  FINCH 125.7 (7) 98.3 (21) 58.0 11.2  CHUKAR 125.5 (8) 102.2 (8) 56.3 10.7  RELY 125.5 (8) 102.2 (8) 56.3 10.7  RELY 124.7 (9) 104.2 (6) 57.0 10.7  RELY 124.3 (10) 110.4 (2) 55.1 10.8  RESIDENCE 124.4 (11) 98.8 (19) 57.8 11.1  ELTAN 123.1 (12) 96.9 (26) 55.1 11.2  WA7918 122.1 (13) 98.8 (19) 57.8 11.1  BRUHDAGE 6 122.1 (13) 99.9 (6) 56.1 11.2  WA7918 122.1 (13) 99.9 (6) 56.3 10.6  MADSEN 121.0 (15) 99.9 (6) 56.3 10.6  MADSEN 120.0 (17) 97.0 (24) 55.6 10.9  ESTICA 118.8 (18) 99.27 (41) 56.6 10.9  ESTICA 118.8 (18) 99.27 (41) 56.6 10.9  ESTICA 118.8 (18) 99.27 (41) 56.6 10.9  ESTICA 117.3 (20) 94.9 (32) 56.8 11.0  WA7916 117.3 (20) 94.9 (32) 56.8 11.0  WA7916 117.1 (21) 100.3 (12) 56.8 11.0  WA7916 117.1 (27) 94.1 (33) 57.7 11.3  MJ-4 116.6 (23) 94.4 (33) 57.7 11.3  MJ-4 116.6 (24) 86.3 (46) 54.1 11.9  EDWIN 118.6 (19) 97.1 (10) 56.0 11.4  ABBION 118.6 (19) 97.1 (10) 56.0 11.4  ABBION 118.6 (19) 97.1 (10) 56.0 11.4  CASHUP 118.6 (19) 97.1 (10) 56.0 11.4  ABS90237 119.9 (10) 55.5 11.5  BASIN 109.9 (10) 56.5 11.1  MEL 97.1 (10) 58.0 11.4  MEL 97.1 (10) 58	MOLII ED			405 7 (4)	444.0 (4)	50.0	44.0
SEMPER					, ,		
ROD				` '	` '		
MJ-9				, ,	` '		
BEAMER FINCH					, ,		
FINCH CHUKAR				` '	` '		
CHUKAR				` '	` ,		
RELY				` '	` '		
HILLER				` ,	` '		
RESIDENCE ELTAN					` '		
ELTAN					` ,		
WA7918				` '			
BRUEHL				, ,			
BRUNDAGE 96  MADSEN				` '	` '		
MADSEN         120.7 (16)       100.0 (15)       57.8       10.5         TUBBS         120.0 (17)       97.0 (24)       55.6       10.9         ESTICA         119.8 (18)       69.9 (25)       54.2       11.4         HUBBARD         117.3 (20)       94.9 (32)       58.3       11.0         CODA         117.1 (21)       100.3 (12)       56.8       11.0         WA7916         117.1 (21)       100.3 (12)       56.8       11.0         WA7916         116.6 (23)       94.4 (33)       57.7       11.3         HILL 81         116.6 (23)       94.4 (33)       57.7       11.3         LAMBERT         116.1 (25)       94.4 (34)       57.2       10.4         LEWAIN         116.2 (29)       94.4 (34)       57.2       10.4         LEWAIN         113.9 (27)       92.9 (40)       56.5       11.2         ARS98237         113.9 (27)       92.4 (37)       60.5       10.4 <td></td> <td></td> <td></td> <td>, ,</td> <td>` ,</td> <td></td> <td></td>				, ,	` ,		
TUBBS				٠,	` '		
ESTICA 119.8 (18) 96.9 (25) 54.2 11.4 HUBBARD 118.6 (19) 92.7 (41) 58.6 10.9 CODA 117.3 (20) 94.9 (32) 58.3 11.0 STEPHENS 117.1 (21) 100.3 (12) 56.8 11.0 WA7916 117.1 (21) 100.3 (12) 56.8 11.0 WA7916 116.6 (23) 94.4 (33) 57.7 11.3 MJ-4 116.6 (23) 94.4 (34) 57.2 10.4 LEWJAIN 116.1 (25) 94.4 (34) 57.2 10.4 LEWJAIN 116.1 (25) 94.4 (34) 57.2 10.4 LEWJAIN 118.9 (27) 92.9 (40) 56.5 10.4 ALBION 113.9 (27) 92.9 (40) 56.5 10.4 ALBION 113.4 (28) 83.0 (48) 53.5 11.5 CDC FALCON 112.7 (29) 94.1 (37) 60.4 10.5 A9495W-G-1 112.6 (30) 94.3 (36) 58.9 10.4 CASHUP 112.3 (31) 99.4 (18) 57.7 10.2 EDWIN 108.3 (32) 93.2 (39) 58.3 11.5 BASIN 108.3 (32) 93.2 (39) 58.3 11.5 BASIN 101.6 (33) 75.5 (50) 56.0 10.4 GT 123-64 94.3 (34) 84.0 (47) 57.7 11.6 ID587 109.0 (3) 57.1 11.0 BZ-6W98-528 101.9 (9) 95.8 1 11.2 WA7934 101.9 (9) 58.1 11.2 WA7934 101.9 (9) 58.1 11.2 WA7934 98.6 (20) 59.0 11.6 OR990553 97.9 (22) 57.6 10.9 ARS00235 97.9 (22) 57.6 10.9 ARS00235 97.1 (23) 58.5 10.9 ARS00235 97.1 (24) 58.5 (34) 58.4 11.6 WA7932 88.9 (44) 53.6 12.2 ARS96158 91.1 (19.0 9) 96.4 57.1 11.0 CV% 87.9 (44) 53.6 12.2 ARS96158 91.1 (19.0 9) 96.4 57.1 11.0 CV% 87.9 (44) 53.6 12.2 ARS96158 91.1 (19.0 9) 96.4 57.1 11.0 CV% 87.9 (44) 53.6 12.2 ARS96158 91.1 (19.0 9) 96.4 57.1 11.0 CV% 87.9 (44) 53.6 12.2 ARS96158 91.1 (19.0 9) 96.4 57.1 11.0 CV% 87.9 (44) 53.6 12.2 ARS96158 91.1 (19.0 9) 96.4 57.1 11.0 CV% 91.1 (19.0 9) 96.4 57.				` ,	` '		
HUBBARD CODA				` '	` '		
CODA STEPHENS				, ,	` '		
STEPHENS					, ,		
WA7916 117.1 (22) 96.0 (28) 56.6 11.2 HILL 81 116.6 (23) 94.4 (33) 57.7 11.3 MJ-4 116.6 (23) 94.4 (33) 57.7 11.3 MJ-4 116.4 (24) 86.3 (46) 54.1 11.9 LAMBERT 116.1 (25) 94.4 (34) 57.2 10.4 LEWJAIN 116.5 (26) 82.7 (49) 56.6 11.2 ARS98237 113.9 (27) 92.9 (40) 56.5 10.4 ALBION 113.4 (28) 83.0 (48) 53.5 11.5 CDC FALCON 112.7 (29) 94.1 (37) 60.4 10.5 A9495W-G-1 112.6 (30) 94.3 (36) 58.9 10.4 CASHUP 112.3 (31) 99.4 (18) 57.7 10.2 EDWIN 108.3 (32) 93.2 (39) 58.3 11.5 BASIN 101.6 (33) 75.5 (50) 56.0 10.4 GT 123-64 94.3 (34) 84.0 (47) 57.7 11.6 ID587 109.0 (3) 57.1 11.0 BZ-6W98-528 109.0 (3) 57.1 11.0 BZ-6W98-528 109.0 (3) 57.1 11.0 BZ-6W98-528 109.0 (3) 57.1 11.0 BX-9933 99.7 (17) 55.6 10.8 A96277 99.7 (17) 55.6 10.8 A96277 99.7 (17) 55.6 10.8 A96275 99.7 (17) 55.6 10.8 WA7934 99.7 (17) 55.6 10.8 WA7935 99.7 (12) 57.8 10.7 9120503A 99.7 (12) 57.7 10.5 WA7935 99.7 (12) 58.5 10.7 9120503A 99.7 (12) 58.5 10.9 ARS00173 99.7 (12) 58.5 10.9 ARS00235 99.7 (14) 58.0 11.1 MEL 91.1 (42) 60.2 10.6 CLEARFIRST 88.9 (43) 58.4 11.6 WA7932 87.9 (44) 53.6 12.2 ARS96158 87.9 (44)					` '		
HILL 81 116.6 (23) 94.4 (33) 57.7 11.3 MJ-4 116.6 (24) 86.3 (46) 54.1 11.9 LAMBERT 116.1 (25) 94.4 (34) 57.2 10.4 LEWJAIN 114.5 (26) 82.7 (49) 56.6 11.2 ARS98237 113.9 (27) 92.9 (40) 56.5 10.4 ALBION 112.7 (29) 94.1 (37) 60.4 10.5 A9495W-G-1 112.6 (30) 94.3 (36) 58.9 10.4 CASHUP 112.3 (31) 99.4 (18) 57.7 10.2 EDWIN 108.3 (32) 93.2 (39) 58.3 11.5 BASIN 108.3 (32) 93.2 (39) 58.3 11.5 BASIN 101.6 (33) 75.5 (50) 56.0 10.4 GT 123-64 94.3 (34) 84.0 (47) 57.7 11.6 ID587 109.0 (3) 57.1 11.0 BZ-6W98-528 105.9 (4) 60.5 10.8 A962T7 101.9 (9) 58.1 11.2 WA7934 101.9 (9) 58.1 11.2 WA7934 101.1 (10) 58.0 11.4 ARS00226 99.7 (17) 55.6 10.8 WA7933 98.6 (20) 59.0 11.6 OX RS00173 98.7 (30) 57.7 10.5 WA7935 95.7 (30) 57.7 10.5 WA7935 95.7 (30) 57.7 10.5 WA7935 95.7 (30) 57.7 10.5 WA7932 98.7 (30) 57.7 10.9 ORCF-101 93.7 (38) 58.8 11.1 MEL 94.3 (34) 58.9 (44) 53.6 12.2 ARS96158 87.9 (44) 53.6 12.2 ARS				` ,	, ,		
MJ-4 116.4 (24) 86.3 (46) 54.1 11.9  LAMBERT 116.1 (25) 94.4 (34) 57.2 10.4  LEWJAIN 114.5 (26) 82.7 (49) 56.6 11.2  ARS98237 113.9 (27) 92.9 (40) 56.5 10.4  ALBION 113.4 (28) 83.0 (48) 53.5 11.5  CDC FALCON 112.7 (29) 94.1 (37) 60.4 10.5  A9495W-G-1 112.6 (30) 94.3 (36) 58.9 10.4  CASHUP 112.3 (31) 99.4 (18) 57.7 10.2  EDWIN 108.3 (32) 93.2 (39) 58.3 11.5  BASIN 101.6 (33) 75.5 (50) 56.0 10.4  GT 123-64 94.3 (34) 84.0 (47) 57.7 11.6  ID587 101.9 (3) 57.1 11.0  BZ-6W98-528 105.9 (4) 60.5 10.8  A96277 101.9 (9) 58.1 11.2  WA7934 101.1 (10) 58.0 11.4  ARS00226 99.7 (17) 55.6 10.8  WA7933 99.7 (17) 55.6 10.8  WA7933 99.7 (17) 55.6 10.8  WA7935 97.9 (22) 57.6 10.9  ARS00173 97.1 (23) 57.8 10.7  9120503A 95.7 (30) 57.7 10.5  WA7935 95.7 (30) 57.7 10.5  WA7935 95.7 (30) 58.5 10.9  ARS00235 94.3 (35) 57.7 10.9  ORCF-101 93.7 (38) 56.8 11.1  MEL 94.3 (35) 57.7 10.9  ORCF-101 88.9 (43) 58.4 11.6  WA7932 89.7 (44) 53.6 12.2  ARS96158 87.9 (24) 53.6 12.2  ARS96158 87.1 11.0  Wean 119.0 96.4 57.1 11.0  CV% 6.7 9.2 2.5 5.8				` '	` '		
LAMBERT 116.1 (25) 94.4 (34) 57.2 10.4  LEWJAIN 114.5 (26) 82.7 (49) 56.6 11.2  ARS98237 113.9 (27) 92.9 (40) 56.5 10.4  ALBION 113.4 (28) 83.0 (48) 53.5 11.5  CDC FALCON 112.7 (29) 94.1 (37) 60.4 10.5  A9495W-G-1 112.6 (30) 94.3 (36) 58.9 10.4  CASHUP 112.3 (31) 99.4 (18) 57.7 10.2  EDWIN 108.3 (32) 93.2 (39) 58.3 11.5  BASIN 101.6 (33) 75.5 (50) 56.0 10.4  GT 123-64 94.3 (34) 84.0 (47) 57.7 11.6  ID587 109.0 (3) 57.1 11.0  BZ-6W98-528 105.9 (4) 60.5 10.8  A96277 101.9 (9) 58.1 11.2  WA7934 101.1 (10) 58.0 11.4  ARS00226 101.1 (10) 58.0 11.4  ARS00226 99.7 (17) 55.6 10.8  WA7933 97.9 (22) 57.6 10.9  ARS00173 97.1 (23) 57.8 10.7  P120503A 95.7 (30) 58.5 10.9  ARS00173 95.7 (30) 58.5 10.9  ARS00235 95.7 (30) 58.5 10.9  ARS00235 95.7 (30) 58.5 10.9  ARS00236 98.8 (9.3) 58.4 11.6  WA7932 88.9 (44) 53.6 12.2  ARS96158 86.5 (45) 53.4 10.8				` ,	` ,		
LEWJAIN 114.5 (26) 82.7 (49) 56.6 11.2  ARS98237 113.9 (27) 92.9 (40) 56.5 10.4  ALBION 113.4 (28) 83.0 (48) 53.5 11.5  CDC FALCON 112.7 (29) 94.1 (37) 60.4 10.5  A9495W-G-1 112.6 (30) 94.3 (36) 58.9 10.4  CASHUP 112.3 (31) 99.4 (18) 57.7 10.2  EDWIN 108.3 (32) 93.2 (39) 58.3 11.5  BASIN 101.6 (33) 75.5 (50) 56.0 10.4  GT 123-64 94.3 (34) 84.0 (47) 57.7 11.6  ID587 109.0 (3) 57.1 11.0  BZ-6W98-528 105.9 (4) 60.5 10.8  A96277 101.9 (9) 58.1 11.2  WA7934 101.1 (10) 58.0 11.4  ARS00226 99.7 (17) 55.6 10.8  WA7933 98.6 (20) 59.0 11.6  CR990553 97.1 (23) 57.8 10.7  PJ20503A 95.7 (30) 57.7 10.5  WA7935 97.1 (23) 57.7 10.9  CRCF-101 93.7 (38) 58.8 11.1  MEL 91.1 (42) 60.2 10.6  CLEARFIRST 88.9 (44) 53.6 12.2  ARS96158 87.9 (44) 53.6 12.2  ARS96158				` '			
ARS98237				, ,	` '		
ALBION					` '		
CDC FALCON         112.7 (29)       94.1 (37)       60.4       10.5         A9495W-G-1         112.6 (30)       94.3 (36)       58.9       10.4         CASHUP         112.3 (31)       99.4 (18)       57.7       10.2         EDWIN         108.3 (32)       93.2 (39)       58.3       11.5         BASIN         101.6 (33)       75.5 (50)       56.0       10.4         GT 123-64         94.3 (34)       84.0 (47)       57.7       11.6         ID587         109.0 (3)       57.1       11.0         BZ-6W98-528         105.9 (4)       60.5       10.8         A96277         101.9 (9)       58.1       11.2         WA7934         101.1 (10)       58.0       11.4         ARS00226         99.7 (17)       55.6       10.8         WA7933         99.7 (17)       55.6       10.8         WA7936         99.7 (22)       57.6       10.9				, ,			
A9495W-G-1 112.6 (30) 94.3 (36) 58.9 10.4  CASHUP 112.3 (31) 99.4 (18) 57.7 10.2  EDWIN 108.3 (32) 93.2 (39) 58.3 11.5  BASIN 101.6 (33) 75.5 (50) 56.0 10.4  GT 123-64 94.3 (34) 84.0 (47) 57.7 11.6  ID587 109.0 (3) 57.1 11.0  BZ-6W98-528 105.9 (4) 60.5 10.8  A96277 101.9 (9) 58.1 11.2  WA7934 101.1 (10) 58.0 11.4  ARS00226 99.7 (17) 55.6 10.8  WA7933 98.6 (20) 59.0 11.6  OR990553 97.9 (22) 57.6 10.9  ARS00173 97.1 (23) 57.8 10.7  P120503A 95.7 (30) 57.7 10.5  WA7935 95.7 (30) 58.5 10.9  ARS00235 94.3 (35) 57.7 10.9  ORCF-101 93.7 (38) 56.8 11.1  MEL 91.1 (42) 60.2 10.6  CLEARFIRST 88.9 (43) 58.4 11.6  WA7932 87.9 (44) 53.6 12.2  ARS96158 86.5 (45) 53.4 10.8							
CASHUP         112.3 (31)       99.4 (18)       57.7       10.2         EDWIN         108.3 (32)       93.2 (39)       58.3       11.5         BASIN         101.6 (33)       75.5 (50)       56.0       10.4         GT 123-64         94.3 (34)       84.0 (47)       57.7       11.6         ID587         109.0 (3)       57.1       11.0         BZ-6W98-528         105.9 (4)       60.5       10.8         A96277         101.9 (9)       58.1       11.2         WA7934          101.1 (10)       58.0       11.4         ARS00226          99.7 (17)       55.6       10.8         WA7933         99.7 (17)       55.6       10.8         WA7933         99.7 (22)       57.6       10.9         ARS00173         97.1 (23)       57.7       10.5         WA7935         95.7 (30)       58.5       10.9							
EDWIN 108.3 (32) 93.2 (39) 58.3 11.5  BASIN 101.6 (33) 75.5 (50) 56.0 10.4  GT 123-64 94.3 (34) 84.0 (47) 57.7 11.6  ID587 109.0 (3) 57.1 11.0  BZ-6W98-528 105.9 (4) 60.5 10.8  A96277 101.9 (9) 58.1 11.2  WA7934 101.1 (10) 58.0 11.4  ARS00226 99.7 (17) 55.6 10.8  WA7933 99.7 (17) 55.6 10.8  WA7933 97.9 (22) 57.6 10.9  ARS00173 97.1 (23) 57.8 10.7  9120503A 95.7 (30) 57.7 10.5  WA7935 95.7 (30) 57.7 10.5  WA7935 95.7 (30) 58.5 10.9  ARS00235 95.7 (30) 58.5 10.9  ARS00235 95.7 (30) 58.5 10.9  ARS00235 95.7 (38) 56.8 11.1  MEL 91.1 (42) 60.2 10.6  CLEARFIRST 93.7 (38) 58.4 11.6  WA7932 87.9 (44) 53.6 12.2  ARS96158 119.0 96.4 57.1 11.0  Mean 119.0 96.4 57.1 11.0  Mean 119.0 96.4 57.1 11.0				` '	` '		
BASIN         101.6 (33)       75.5 (50)       56.0       10.4         GT 123-64         94.3 (34)       84.0 (47)       57.7       11.6         ID587          109.0 (3)       57.1       11.0         BZ-6W98-528          105.9 (4)       60.5       10.8         A96277          101.9 (9)       58.1       11.2         WA7934          101.9 (9)       58.0       11.4         ARS00226          99.7 (17)       55.6       10.8         WA7933         99.7 (17)       55.6       10.9         ARS00173         97.9 (22)       57.6       10.9 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>							
GT 123-64 94.3 (34) 84.0 (47) 57.7 11.6  ID587 109.0 (3) 57.1 11.0  BZ-6W98-528 105.9 (4) 60.5 10.8  A96277 101.9 (9) 58.1 11.2  WA7934 101.1 (10) 58.0 11.4  ARS00226 99.7 (17) 55.6 10.8  WA7933 98.6 (20) 59.0 11.6  OR990553 97.9 (22) 57.6 10.9  ARS00173 97.1 (23) 57.8 10.7  9120503A 97.1 (23) 57.8 10.7  9120503A 95.7 (30) 57.7 10.5  WA7935 95.7 (30) 58.5 10.9  ARS00235 94.3 (35) 57.7 10.9  ORCF-101 93.7 (38) 56.8 11.1  MEL 91.1 (42) 60.2 10.6  CLEARFIRST 88.9 (43) 58.4 11.6  WA7932 87.9 (44) 53.6 12.2  ARS96158 86.5 (45) 53.4 10.8							
ID587				, ,			
BZ-6W98-528          105.9 (4)       60.5       10.8         A96277          101.9 (9)       58.1       11.2         WA7934          101.1 (10)       58.0       11.4         ARS00226          99.7 (17)       55.6       10.8         WA7933          99.7 (22)       57.6       10.9         ARS00173          97.1 (23)       57.8       10.7         9120503A          95.7 (30)       57.7       10.5         WA7935          95.7 (30)       58.5       10.9         ARS00235          93.7 (38)       56.8       11.1         MEL <td></td> <td></td> <td></td> <td>34.3 (34)</td> <td></td> <td></td> <td></td>				34.3 (34)			
A96277          101.9 (9)       58.1       11.2         WA7934          101.1 (10)       58.0       11.4         ARS00226          99.7 (17)       55.6       10.8         WA7933          99.7 (17)       55.6       10.8         OR990553          97.9 (22)       57.6       10.9         ARS00173          97.1 (23)       57.8       10.7         9120503A          95.7 (30)       57.7       10.5         WA7935          95.7 (30)       58.5       10.9         ARS00235          93.7 (38)       56.8       11.1         MEL          93.7 (38)       56.8       11.1         MEL          88.9 (43)       58.4       11.6         WA7932         86.5 (45)       53.4       10.8         Mean         6.7							
WA7934 101.1 (10) 58.0 11.4  ARS00226 99.7 (17) 55.6 10.8  WA7933 98.6 (20) 59.0 11.6  OR990553 97.9 (22) 57.6 10.9  ARS00173 97.1 (23) 57.8 10.7  9120503A 95.7 (30) 57.7 10.5  WA7935 95.7 (30) 58.5 10.9  ARS00235 94.3 (35) 57.7 10.9  ORCF-101 93.7 (38) 56.8 11.1  MEL 91.1 (42) 60.2 10.6  CLEARFIRST 88.9 (43) 58.4 11.6  WA7932 87.9 (44) 53.6 12.2  ARS96158 86.5 (45) 53.4 10.8							
ARS00226 99.7 (17) 55.6 10.8 WA7933 98.6 (20) 59.0 11.6 OR990553 97.9 (22) 57.6 10.9 ARS00173 97.1 (23) 57.8 10.7 9120503A 95.7 (30) 57.7 10.5 WA7935 95.7 (30) 58.5 10.9 ARS00235 94.3 (35) 57.7 10.9 ORCF-101 93.7 (38) 56.8 11.1 MEL 91.1 (42) 60.2 10.6 CLEARFIRST 88.9 (43) 58.4 11.6 WA7932 87.9 (44) 53.6 12.2 ARS96158 86.5 (45) 53.4 10.8  Mean 119.0 96.4 57.1 11.0 CV% 6.7 9.2 2.5 5.8					` '		
WA7933          98.6 (20)       59.0       11.6         OR990553          97.9 (22)       57.6       10.9         ARS00173          97.1 (23)       57.8       10.7         9120503A          95.7 (30)       57.7       10.5         WA7935          95.7 (30)       58.5       10.9         ARS00235          94.3 (35)       57.7       10.9         ORCF-101          93.7 (38)       56.8       11.1         MEL          91.1 (42)       60.2       10.6         CLEARFIRST         88.9 (43)       58.4       11.6         WA7932         87.9 (44)       53.6       12.2         ARS96158         86.5 (45)       53.4       10.8         Mean         6.7       9.2       2.5       5.8					` '		
OR990553          97.9 (22)       57.6       10.9         ARS00173          97.1 (23)       57.8       10.7         9120503A          95.7 (30)       57.7       10.5         WA7935          95.7 (30)       58.5       10.9         ARS00235          94.3 (35)       57.7       10.9         ORCF-101          93.7 (38)       56.8       11.1         MEL          91.1 (42)       60.2       10.6         CLEARFIRST         88.9 (43)       58.4       11.6         WA7932         87.9 (44)       53.6       12.2         ARS96158         86.5 (45)       53.4       10.8         Mean         6.7       9.2       2.5       5.8							
ARS00173 97.1 (23) 57.8 10.7  9120503A 95.7 (30) 57.7 10.5  WA7935 95.7 (30) 58.5 10.9  ARS00235 94.3 (35) 57.7 10.9  ORCF-101 93.7 (38) 56.8 11.1  MEL 91.1 (42) 60.2 10.6  CLEARFIRST 88.9 (43) 58.4 11.6  WA7932 87.9 (44) 53.6 12.2  ARS96158 86.5 (45) 53.4 10.8  Mean 119.0 96.4 57.1 11.0  CV% 6.7 9.2 2.5 5.8					` ,		
9120503A          95.7 (30)       57.7       10.5         WA7935          95.7 (30)       58.5       10.9         ARS00235          94.3 (35)       57.7       10.9         ORCF-101          93.7 (38)       56.8       11.1         MEL          91.1 (42)       60.2       10.6         CLEARFIRST         88.9 (43)       58.4       11.6         WA7932         87.9 (44)       53.6       12.2         ARS96158         86.5 (45)       53.4       10.8         Mean         119.0       96.4       57.1       11.0         CV%         6.7       9.2       2.5       5.8							
WA7935 95.7 (30) 58.5 10.9  ARS00235 94.3 (35) 57.7 10.9  ORCF-101 93.7 (38) 56.8 11.1  MEL 91.1 (42) 60.2 10.6  CLEARFIRST 88.9 (43) 58.4 11.6  WA7932 87.9 (44) 53.6 12.2  ARS96158 86.5 (45) 53.4 10.8  Mean 119.0 96.4 57.1 11.0  CV% 6.7 9.2 2.5 5.8							
ARS00235 94.3 (35) 57.7 10.9  ORCF-101 93.7 (38) 56.8 11.1  MEL 91.1 (42) 60.2 10.6  CLEARFIRST 88.9 (43) 58.4 11.6  WA7932 87.9 (44) 53.6 12.2  ARS96158 86.5 (45) 53.4 10.8  Mean 119.0 96.4 57.1 11.0  CV% 6.7 9.2 2.5 5.8							
ORCF-101          93.7 (38)       56.8       11.1         MEL          91.1 (42)       60.2       10.6         CLEARFIRST          88.9 (43)       58.4       11.6         WA7932         87.9 (44)       53.6       12.2         ARS96158         86.5 (45)       53.4       10.8         Mean         119.0       96.4       57.1       11.0         CV%         6.7       9.2       2.5       5.8							
MEL         91.1 (42)       60.2       10.6         CLEARFIRST         88.9 (43)       58.4       11.6         WA7932         87.9 (44)       53.6       12.2         ARS96158         86.5 (45)       53.4       10.8         Mean         119.0       96.4       57.1       11.0         CV%         6.7       9.2       2.5       5.8							
CLEARFIRST         88.9 (43)       58.4       11.6         WA7932         87.9 (44)       53.6       12.2         ARS96158         86.5 (45)       53.4       10.8         Mean         119.0       96.4       57.1       11.0         CV%         6.7       9.2       2.5       5.8							
WA7932         87.9 (44)       53.6       12.2         ARS96158         86.5 (45)       53.4       10.8         Mean         119.0       96.4       57.1       11.0         CV%         6.7       9.2       2.5       5.8							
ARS96158         86.5 (45)       53.4       10.8         Mean         119.0       96.4       57.1       11.0         CV%        6.7       9.2       2.5       5.8							
<b>CV</b> % 6.7 9.2 2.5 5.8							
<b>CV</b> % 6.7 9.2 2.5 5.8							
						57.1	
LSD @ .10 6.6 10.4 1.6 0.7							
	LSD @ .10			6.6	10.4	1.6	0.7