## 2004 VARIETY TESTING, WASHINGTON STATE UNIVERSITY WINTER WHEAT -------LOCATION=MAYVIEW -------

AVERAGE   AVERAGE   AVERAGE   GBU/A)   (BU/A)   (BU/A)		5 YEAR	3 YEAR	2 YEAR	2004	2004	2004
ROD	VARIETY						
ALBION	VARIETT	(BU/A)	(BU/A)	(BU/A)	(BU/A)	(LD3/DU)	(%)
ALBION	ROD		121 5 ( 1)	128 9 ( 2)	140 5 ( 4)	59.3	9.7
MASAMI 115.6 (3) 119.0 (12) 131.4 (22) 58.1 10.4 MASAMI 115.3 (4) 120.8 (8) 133.7 (14) 58.8 9.9 MJ-9 114.8 (5) 122.8 (4) 135.8 (9) 58.2 9.7 FINCH 113.7 (6) 121.1 (7) 133.5 (15) 61.1 10.1 TUBBS 113.2 (7) 129.0 (1) 145.9 (1) 58.9 9.8 HILL 81 113.2 (8) 120.5 (9) 135.0 (10) 60.1 10.9 MOHLER 113.1 (19) 119.8 (10) 138.5 (5) 56.9 11.2 STEPHENS 112.6 (10) 119.8 (10) 138.5 (5) 56.9 11.2 STEPHENS 111.6 (11) 118.7 (13) 138.2 (17) 59.7 10.1 ELTAN 111.3 (12) 118.0 (14) 136.9 (8) 59.2 9.3 CASHUP 110.4 (13) 117.4 (16) 131.9 (20) 60.2 9.8 CODA 109.6 (14) 115.6 (17) 129.6 (27) 61.2 10.0 CHUKAR 109.4 (15) 113.5 (22) 123.9 (37) 58.8 9.8 HILLER 109.3 (16) 111.6 (29) 128.5 (30) 57.6 10.0 SIMON 109.0 (17) 112.9 (24) 128.5 (30) 57.6 10.0 SIMON 108.0 (17) 112.9 (24) 28.5 (30) 57.6 10.0 SIMON 108.0 (17) 112.9 (24) 59.2 10.3 LAMBERT 106.3 (20) 110.5 (31) 123.8 (38) 59.5 10.2 LEWJAIN 106.3 (20) 110.5 (31) 123.8 (38) 59.5 10.2 LEWJAIN 106.3 (20) 110.5 (31) 123.8 (38) 59.5 10.2 LEWJAIN 106.3 (20) 110.5 (31) 123.8 (38) 59.5 10.2 EDWIN 106.3 (20) 110.5 (31) 132.2 (24) 59.6 10.0 EDWIN 106.3 (20) 110.5 (31) 132.2 (24) 59.8 10.2 EDWIN 106.3 (20) 110.5 (31) 132.2 (24) 59.8 10.2 EDWIN 106.3 (20) 110.5 (31) 132.2 (24) 59.8 10.2 EDWIN 106.3 (20) 110.5 (31) 132.2 (24) 59.8 10.2 EDWIN 106.3 (20) 110.5 (31) 132.2 (24) 59.9 10.2 ARS90226 112.4 (6) 133.3 (16) 60.6 10.4 ARS90273 113.6 (20) 125.2 (34) 59.9 10.2 ARS90273 113.6 (20) 125.2 (34) 59.9 10.2 GRGGO173 113.6 (21) 131.2 (23) 59.9 10.2 GRGGO173 113.6 (20) 125.2 (34) 59.9 10.2 GRGGO173 113.6 (21) 131.2 (23) 59.9 10.3 10.0 GRGGO173 113.6 (21) 131.4 (34) 59.9 11.1 CLEARIRST 93.3 (36) 103.4 (46) 59.3			, ,		, ,		
MA-9							
MJ-9			, ,				
TUBBS	MJ-9				, ,	58.2	9.7
HILL 81  MOHLER	FINCH		113.7 ( 6)	121.1 (7)	133.5 (15)	61.1	10.1
MOHLER	TUBBS		113.3 ( 7)	129.0 ( 1)	145.9 ( 1)	58.9	9.8
BRUEHL			, ,				
STEPHENS							
ELTAN				, ,			
CASHUP							
CODA				` ,	` '		
CHUKAR 109.4 (15) 113.5 (22) 123.9 (37) 58.8 9.8 HILLER 109.3 (16) 111.6 (29) 128.5 (30) 57.6 10.0 SIMON 109.0 (17) 112.9 (24) 126.1 (33) 59.0 10.4 HUBBARD 108.0 (18) 114.8 (18) 129.7 (25) 60.1 10.1 MADSEN 106.5 (19) 109.2 (33) 120.4 (42) 59.2 10.3 LAMBERT 106.3 (20) 110.5 (31) 123.8 (38) 59.5 10.2 LEWJAIN 104.5 (21) 111.8 (27) 131.2 (24) 59.6 10.0 RELY 103.3 (22) 106.3 (35) 124.2 (36) 59.8 10.2 BRUNDAGE 96 102.1 (23) 109.2 (32) 124.4 (35) 58.8 10.0 EDWIN 91.0 (24) 89.7 (37) 99.7 (47) 60.9 11.2 WB 528 122.2 (5) 142.9 (2) 61.1 10.4 ARS96277 117.4 (6) 133.3 (16) 60.6 10.4 ARS90276 117.4 (16) 133.3 (16) 60.6 10.4 ARS90173 114.0 (19) 126.4 (32) 59.1 10.3 IDAHO 587 113.6 (21) 131.2 (23) 59.9 10.2 ARS00235 113.6 (21) 131.2 (23) 59.8 10.3 WA7934 113.6 (21) 131.2 (23) 59.8 10.3 WA7934 113.6 (21) 131.2 (23) 59.8 10.3 WA7934 117.7 (26) 134.6 (12) 59.6 10.8 WA7935 117.7 (26) 134.6 (12) 59.6 10.8 WA7933 117.7 (26) 134.6 (12) 59.6 10.8 WA7933 117.7 (26) 134.6 (12) 59.6 10.8 WA7933 117.7 (26) 134.6 (11) 59.3 11.0 GMGQ2 117.7 (26) 134.6 (11) 59.3 11.0 GMGQ1 134.6 (11) 59.3 11.0 GMGQ1 132.7 (19) 58.7 10.6 ARS97135 132.6 (34) 17.0 (43) 59.9 11.1 GMGQ2 134.6 (11) 59.3 10.0 WA7936 132.7 (19) 58.7 10.6 ARS97135 1				` '			
HILLER				, ,			
SIMON 109.0 (17) 112.9 (24) 126.1 (33) 59.0 10.4 HUBBARD 108.0 (18) 114.8 (18) 129.7 (25) 60.1 10.1 MADSEN 106.5 (19) 109.2 (33) 120.4 (42) 59.2 10.3 LAMBERT 106.3 (20) 110.5 (31) 123.8 (38) 59.5 10.2 LEWJAIN 104.5 (21) 111.8 (27) 131.2 (24) 59.6 10.0 RELY 103.3 (22) 106.3 (35) 124.2 (36) 59.8 10.2 EDWIN 102.1 (23) 109.2 (32) 124.4 (35) 58.8 10.0 EDWIN 102.1 (23) 109.2 (32) 124.4 (35) 58.8 10.0 EDWIN 121.4 (6) 133.3 (16) 60.6 10.4 ARS96277 121.4 (6) 133.3 (16) 60.6 10.4 ARS90226 117.4 (15) 138.3 (6) 60.9 10.0 ARS00173 114.0 (19) 126.4 (32) 59.1 10.3 IDAHO 587 113.6 (20) 125.2 (34) 59.9 10.2 ARS00235 113.6 (21) 131.2 (23) 60.6 10.3 WA7934 113.6 (21) 131.2 (23) 60.6 10.3 WA7934 112.8 (25) 129.3 (29) 59.8 10.3 ORCF-101 112.7 (26) 134.6 (12) 59.6 10.8 DUNE 111.7 (28) 121.9 (40) 60.2 10.0 OR990553 111.1 (28) 121.9 (40) 60.2 10.0 OR990553					, ,		
HUBBARD 108.0 (18) 114.8 (18) 129.7 (25) 60.1 10.1 MADSEN 106.5 (19) 109.2 (33) 120.4 (42) 59.2 10.3 LAMBERT 106.3 (20) 110.5 (31) 123.8 (38) 59.5 10.2 LEWJAIN 104.5 (21) 111.8 (27) 131.2 (24) 59.6 10.0 RELY 103.3 (22) 106.3 (35) 124.2 (36) 59.8 10.2 BRUNDAGE 96 102.1 (23) 109.2 (32) 124.4 (35) 58.8 10.0 EDWIN 91.0 (24) 89.7 (37) 99.7 (47) 60.9 11.2 WB 528 122.2 (5) 142.9 (2) 61.1 10.4 ARS96277 121.4 (6) 133.3 (16) 60.6 10.4 ARS00226 117.4 (15) 138.3 (6) 60.9 10.0 ARS00173 114.0 (19) 126.4 (32) 59.1 10.3 IDAHO 587 113.6 (20) 125.2 (34) 59.9 10.2 ARS00235 113.6 (21) 131.2 (23) 60.6 10.3 WA7934 113.4 (23) 132.8 (18) 59.4 9.4 WA7935 112.8 (25) 129.3 (29) 59.8 10.3 ORCF-101 112.8 (25) 129.3 (29) 59.8 10.3 ORCF-101 112.7 (26) 134.6 (12) 59.6 10.8 DUNE 111.7 (28) 121.9 (40) 60.2 10.0 OR990553 111.1 (30) 121.3 (41) 58.5 10.8 WA7933 106.6 (34) 117.0 (43) 59.9 11.1 CLEARFIRST 93.3 (36) 103.4 (46) 59.3 11.0 GMGQ2 141.8 (3) 57.4 9.4 GMGQ1 132.7 (19) 58.7 10.6 ARS97173 132.7 (19) 58.7 10.6 ARS97173 129.7 (26) 58.4 10.8 898-88D 129.5 (28) 60.3 10.0 F1182 M1-10 127.6 (31) 57.8 10.4 WA7965 129.5 (28) 60.3 10.2 CW% 114.3 (44) 61.9 10.8 96GE068 110.1 114.8 129.0 59.5 10.2 CW% 114.4 (45) 56.8 10.0			, ,	, ,			
MADSEN 106.5 (19) 109.2 (33) 120.4 (42) 59.2 10.3  LAMBERT 106.3 (20) 110.5 (31) 123.8 (38) 59.5 10.2  LEWJAIN 104.5 (21) 111.8 (27) 131.2 (24) 59.6 10.0  RELY 103.3 (22) 106.3 (35) 124.2 (36) 59.8 10.2  BRUNDAGE 96 102.1 (23) 109.2 (32) 124.4 (35) 58.8 10.0  EDWIN 91.0 (24) 89.7 (37) 99.7 (47) 60.9 11.2  WB 528 122.2 (5) 142.9 (2) 61.1 10.4  ARS90277 121.4 (6) 133.3 (16) 60.6 10.4  ARS00173 111.4 (15) 138.3 (6) 60.9 10.0  ARS00173 113.6 (21) 131.2 (23) 60.6 10.3  IDAHO 587 113.6 (20) 125.2 (34) 59.9 10.2  ARS00235 113.6 (21) 131.2 (23) 60.6 10.3  WA7934 113.4 (23) 132.8 (18) 59.4 9.4  WA7935 112.7 (26) 134.6 (12) 59.6 10.8  DUNE 111.7 (26) 134.6 (12) 59.6 10.8  DUNE 111.1 (30) 121.3 (41) 58.5 10.8  WA7933 111.6 (24) 131.3 (41) 58.5 10.8  WA7933 111.1 (30) 121.3 (41) 58.5 10.8  WA7936 111.1 (30) 121.3 (41) 58.5 10.8  WA7937 132.6 (11) 59.3 10.0  ORS90553 111.1 (30) 121.3 (41) 58.5 10.8  WA7936 111.7 (26) 134.6 (11) 59.3 11.0  GMGQ2 132.6 (11) 59.3 10.0  WA7936 12.7 (26) 134.6 (11) 59.3 10.0  WA7936 12.7 (26) 58.4 (46) 59.3 11.0  GMGQ2 132.7 (19) 58.7 10.6  ARS97173 132.7 (19) 58.7 10.6  ARS97173 129.5 (28) 60.3 10.0  F1122 MI1-10 129.7 (26) 58.4 10.8  B9S-88D 129.7 (26) 58.4 10.8  B9GEO68 110.1 114.8 129.0 59.5 10.2  CV% 8.3 7.2 5.6 0.6 5.2				, ,	, ,		
LAMBERT 106.3 (20) 110.5 (31) 123.8 (38) 59.5 10.2  LEWJAIN 104.5 (21) 111.8 (27) 131.2 (24) 59.6 10.0  RELY 103.3 (22) 106.3 (35) 124.2 (36) 59.8 10.2  BRUNDAGE 96 102.1 (23) 109.2 (32) 124.4 (35) 58.8 10.0  EDWIN 91.0 (24) 89.7 (37) 99.7 (47) 60.9 11.2  WB 528 122.2 (5) 142.9 (2) 61.1 10.4  ARS90277 121.4 (6) 133.3 (16) 60.6 10.4  ARS90173 114.0 (19) 126.4 (32) 59.1 10.3  IDAHO 587 113.6 (20) 125.2 (34) 59.9 10.2  ARS00235 113.6 (21) 131.2 (23) 60.6 10.3  WA7934 113.6 (21) 131.2 (23) 60.6 10.3  WA7935 112.8 (25) 129.3 (29) 59.8 10.3  ORCF-101 112.7 (26) 134.6 (12) 59.6 10.8  DUNE 111.7 (28) 121.9 (40) 60.2 10.0  OR990553 111.7 (130) 121.3 (41) 58.5 10.8  WA7933 111.0 111.7 (28) 131.9 (35) 59.9 11.1  CLEARFIRST 93.3 (36) 103.4 (46) 59.9 11.1  CLEARFIRST 132.7 (15) 58.4 9.4  GMGQ2 141.8 (3) 57.4 9.4  GMGQ1 129.7 (26) 58.4 10.8  WA7936 129.5 (28) 60.3 10.0  WA7936 129.5 (28) 60.3 10.0  F112 MEA  112.4 (45) 56.8 10.0  Mean  110.1 114.8 129.0 59.5 10.2  CV% 8.3 7.2 5.6 0.6 5.2				, ,	` '		
LEWJAIN							
RELY 103.3 (22) 106.3 (35) 124.2 (36) 59.8 10.2 BRUNDAGE 96 102.1 (23) 109.2 (32) 124.4 (35) 58.8 10.0 EDWIN 91.0 (24) 89.7 (37) 99.7 (47) 60.9 11.2 WB 528 122.2 (5) 142.9 (2) 61.1 10.4 ARS96277 121.4 (6) 133.3 (16) 60.6 10.4 ARS90226 117.4 (15) 138.3 (16) 60.9 10.0 ARS00173 114.0 (19) 126.4 (32) 59.1 10.3 IDAHO 587 113.6 (20) 125.2 (34) 59.9 10.2 ARS00235 113.6 (20) 125.2 (34) 59.9 10.2 ARS00235 113.6 (21) 131.2 (23) 60.6 10.3 WA7934 113.4 (23) 132.8 (18) 59.4 9.4 WA7935 112.8 (25) 129.3 (29) 59.8 10.3 ORCF-101 112.7 (26) 134.6 (12) 59.6 10.8 DUNE 111.7 (26) 134.6 (12) 59.6 10.8 WA7933 111.1 (30) 121.3 (41) 58.5 10.8 WA7933 110.6 (34) 117.0 (43) 59.9 11.1 CLEARFIRST 93.3 (36) 103.4 (46) 59.3 11.0 GMGQ2 114.8 (3) 57.4 9.4 GMGQ1 134.6 (11) 59.3 10.0 WA7936 132.7 (19) 58.7 10.6 ARS97135 132.7 (19) 58.7 10.6 ARS97135 129.5 (28) 60.3 10.0 WA7936 129.5 (28) 60.3 10.0 WA7965 129.5 (28) 60.3 10.0 WA7966 129.5 (28) 60.5 10.0 WA7966 129.5 (28) 60.5 10.0 WA7966 129.5 (2				, ,	` '		
EDWIN          91.0 (24)         89.7 (37)         99.7 (47)         60.9         11.2           WB 528           122.2 (5)         142.9 (2)         61.1         10.4           ARS96277           121.4 (6)         133.3 (16)         60.6         10.4           ARS00226           117.4 (15)         138.3 (6)         60.9         10.0           ARS00173           114.0 (19)         126.4 (32)         59.1         10.3           IDAHO 587           113.6 (20)         125.2 (34)         59.9         10.2           ARS00235           113.4 (23)         132.2 (23)         60.6         10.3           WA7934           113.4 (23)         132.8 (18)         59.4         9.4           WA7935           112.7 (26)         134.6 (12)         59.6         10.8           DUNE           112.7 (26)         134.6 (12)         59.6         10.8           WA7933           111.1 (30)         121.3 (41)         58.5 <t< th=""><th></th><th></th><th></th><th>, ,</th><th>` '</th><th></th><th></th></t<>				, ,	` '		
WB 528 122.2 (5) 142.9 (2) 61.1 10.4  ARS96277 121.4 (6) 133.3 (16) 60.6 10.4  ARS00226 117.4 (15) 138.3 (6) 60.9 10.0  ARS00173 114.0 (19) 126.4 (32) 59.1 10.3  IDAHO 587 113.6 (20) 125.2 (34) 59.9 10.2  ARS00235 113.6 (21) 131.2 (23) 60.6 10.3  WA7934 113.4 (23) 132.8 (18) 59.4 9.4  WA7935 112.8 (25) 129.3 (29) 59.8 10.3  ORCF-101 112.7 (26) 134.6 (12) 59.6 10.8  DUNE 111.7 (28) 121.9 (40) 60.2 10.0  OR990553 111.1 (30) 121.3 (41) 58.5 10.8  WA7933 106.6 (34) 117.0 (43) 59.9 11.1  CLEARFIRST 93.3 (36) 103.4 (46) 59.3 11.0  GMGQ2 141.8 (3) 57.4 9.4  GMGQ1 141.8 (3) 57.4 9.4  GMGQ1 134.6 (11) 59.3 10.0  WA7936 132.7 (19) 58.7 10.6  ARS97173 129.7 (26) 58.4 10.8  89S-88D 129.7 (26) 58.4 10.8  WA7965 129.7 (26) 58.4 10.8  MA7965 129.7 (26) 58.4 10.8  MEA 110.1 114.8 129.0 59.5 10.2  MEL 111.4 (45) 56.8 10.0  Mean 110.1 114.8 129.0 59.5 10.2  CV% 8.3 7.2 5.6 0.6 5.2	<b>BRUNDAGE 96</b>		102.1 (23)	109.2 (32)	124.4 (35)	58.8	10.0
ARS96277	EDWIN		91.0 (24)	89.7 (37)	99.7 (47)	60.9	11.2
ARS00226 117.4 (15) 138.3 (6) 60.9 10.0  ARS00173 114.0 (19) 126.4 (32) 59.1 10.3  IDAHO 587 113.6 (20) 125.2 (34) 59.9 10.2  ARS00235 113.6 (21) 131.2 (23) 60.6 10.3  WA7934 113.4 (23) 132.8 (18) 59.4 9.4  WA7935 112.8 (25) 129.3 (29) 59.8 10.3  ORCF-101 112.7 (26) 134.6 (12) 59.6 10.8  DUNE 111.7 (28) 121.9 (40) 60.2 10.0  OR990553 111.1 (30) 121.3 (41) 58.5 10.8  WA7933 106.6 (34) 117.0 (43) 59.9 11.1  CLEARFIRST 93.3 (36) 103.4 (46) 59.3 11.0  GMGQ2 141.8 (3) 57.4 9.4  GMGQ1 141.8 (3) 57.4 9.4  GMGQ1 133.9 (13) 60.8 9.6  ARS97173 129.7 (26) 58.4 10.8  ARS97135 129.7 (26) 58.4 10.8  BSS-88D 129.5 (28) 60.3 10.0  F1182 M1-10 129.5 (28) 60.3 10.0  F1182 M1-10 129.5 (28) 60.3 10.2  MEL 110.1 114.8 129.0 59.5 10.2  MEA  Mean 110.1 114.8 129.0 59.5 10.2  CV% 8.3 7.2 5.6 0.6 5.2				, ,	, ,		
ARS00173 114.0 (19) 126.4 (32) 59.1 10.3 IDAHO 587 113.6 (20) 125.2 (34) 59.9 10.2 ARS00235 113.6 (21) 131.2 (23) 60.6 10.3 WA7934 113.4 (23) 132.8 (18) 59.4 9.4 WA7935 112.8 (25) 129.3 (29) 59.8 10.3 ORCF-101 112.7 (26) 134.6 (12) 59.6 10.8 DUNE 111.1 (30) 121.3 (41) 58.5 10.8 WA7933 110.6 (34) 117.0 (43) 59.9 11.1 CLEARFIRST 93.3 (36) 103.4 (46) 59.3 11.0 GMGQ2 141.8 (3) 57.4 9.4 GMGQ1 134.6 (11) 59.3 10.0 WA7936 133.9 (13) 60.8 9.6 ARS97173 132.7 (19) 58.7 10.6 ARS97135 129.7 (26) 58.4 10.8 89S-88D 129.5 (28) 60.3 10.0 F1182 M1-10 127.6 (31) 57.8 10.4 WA7965 123.2 (39) 60.3 10.2 MEL 110.1 114.8 129.0 59.5 10.8 Mean 110.1 114.8 129.0 59.5 10.2 CV% 8.3 7.2 5.6 0.6 5.2							
IDAHO 587				, ,			
ARS00235 113.6 (21) 131.2 (23) 60.6 10.3 WA7934 113.4 (23) 132.8 (18) 59.4 9.4 WA7935 112.8 (25) 129.3 (29) 59.8 10.3 ORCF-101 112.7 (26) 134.6 (12) 59.6 10.8 DUNE 111.7 (28) 121.9 (40) 60.2 10.0 OR990553 111.1 (30) 121.3 (41) 58.5 10.8 WA7933 106.6 (34) 117.0 (43) 59.9 11.1 CLEARFIRST 93.3 (36) 103.4 (46) 59.3 11.0 GMGQ2 141.8 (3) 57.4 9.4 GMGQ1 134.6 (11) 59.3 10.0 WA7936 133.9 (13) 60.8 9.6 ARS97173 132.7 (19) 58.7 10.6 ARS97135 129.7 (26) 58.4 10.8 895-88D 129.5 (28) 60.3 10.0 F1182 M1-10 127.6 (31) 57.8 10.4 WA7965 123.2 (39) 60.3 10.2 MEL 110.1 114.8 129.0 59.5 10.2 MEL 112.4 (45) 56.8 10.0  Mean 110.1 114.8 129.0 59.5 10.2 CV% 8.3 7.2 5.6 0.6 5.2					` '		
WA7934         113.4 (23)       132.8 (18)       59.4       9.4         WA7935         112.8 (25)       129.3 (29)       59.8       10.3         ORCF-101          112.7 (26)       134.6 (12)       59.6       10.8         DUNE         111.7 (28)       121.9 (40)       60.2       10.0         OR990553         111.1 (30)       121.3 (41)       58.5       10.8         WA7933         106.6 (34)       117.0 (43)       59.9       11.1         CLEARFIRST         93.3 (36)       103.4 (46)       59.3       11.0         GMGQ2          141.8 (3)       57.4       9.4         GMGQ1          133.9 (13)       60.8       9.6         ARS97173         132.7 (19)       58.7       10.6         ARS97135         129.7 (26)       58.4       10.8         89S-88D         127.6 (31)       57.8       10.4         WA7965				, ,	` ,		
WA7935         112.8 (25)       129.3 (29)       59.8       10.3         ORCF-101         112.7 (26)       134.6 (12)       59.6       10.8         DUNE         111.7 (28)       121.9 (40)       60.2       10.0         OR990553         111.1 (30)       121.3 (41)       58.5       10.8         WA7933         106.6 (34)       117.0 (43)       59.9       11.1         CLEARFIRST         93.3 (36)       103.4 (46)       59.3       11.0         GMGQ2          141.8 (3)       57.4       9.4         GMGQ1          134.6 (11)       59.3       10.0         WA7936          133.9 (13)       60.8       9.6         ARS97173         132.7 (19)       58.7       10.6         ARS97135         129.7 (26)       58.4       10.8         89S-88D         129.5 (28)       60.3       10.0         F1182 M1-10					, ,		
ORCF-101         112.7 (26)       134.6 (12)       59.6       10.8         DUNE         111.7 (28)       121.9 (40)       60.2       10.0         OR990553         111.1 (30)       121.3 (41)       58.5       10.8         WA7933         106.6 (34)       117.0 (43)       59.9       11.1         CLEARFIRST         106.6 (34)       117.0 (43)       59.9       11.1         GMGQ2         93.3 (36)       103.4 (46)       59.3       11.0         GMGQ1          134.6 (11)       59.3       10.0         WA7936          133.9 (13)       60.8       9.6         ARS97173          132.7 (19)       58.7       10.6         ARS97135          129.7 (26)       58.4       10.8         89S-88D          129.5 (28)       60.3       10.0         F1182 M1-10          127.6 (31)       57.8       10.4							
DUNE         111.7 (28)       121.9 (40)       60.2       10.0         OR990553         111.1 (30)       121.3 (41)       58.5       10.8         WA7933         106.6 (34)       117.0 (43)       59.9       11.1         CLEARFIRST         93.3 (36)       103.4 (46)       59.3       11.0         GMGQ2          141.8 (3)       57.4       9.4         GMGQ1          134.6 (11)       59.3       10.0         WA7936          133.9 (13)       60.8       9.6         ARS97173          132.7 (19)       58.7       10.6         ARS97135          129.7 (26)       58.4       10.8         89S-88D          129.5 (28)       60.3       10.0         F1182 M1-10          127.6 (31)       57.8       10.4         WA7965          114.3 (44)       61.9       10.8         96GE068 <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>							
OR990553         111.1 (30)       121.3 (41)       58.5       10.8         WA7933         106.6 (34)       117.0 (43)       59.9       11.1         CLEARFIRST          93.3 (36)       103.4 (46)       59.3       11.0         GMGQ2          141.8 (3)       57.4       9.4         GMGQ1          134.6 (11)       59.3       10.0         WA7936          133.9 (13)       60.8       9.6         ARS97173          132.7 (19)       58.7       10.6         ARS97135          129.7 (26)       58.4       10.8         89S-88D          129.5 (28)       60.3       10.0         F1182 M1-10          127.6 (31)       57.8       10.4         WA7965          123.2 (39)       60.3       10.2         MEL          114.3 (44)       61.9       10.8							
WA7933         106.6 (34)       117.0 (43)       59.9       11.1         CLEARFIRST         93.3 (36)       103.4 (46)       59.3       11.0         GMGQ2          141.8 (3)       57.4       9.4         GMGQ1          134.6 (11)       59.3       10.0         WA7936          133.9 (13)       60.8       9.6         ARS97173          132.7 (19)       58.7       10.6         ARS97135          129.7 (26)       58.4       10.8         89S-88D          129.5 (28)       60.3       10.0         F1182 M1-10          127.6 (31)       57.8       10.4         WA7965          123.2 (39)       60.3       10.2         MEL          114.3 (44)       61.9       10.8         96GE068          112.4 (45)       56.8       10.0         Mean							
CLEARFIRST         93.3 (36)       103.4 (46)       59.3       11.0         GMGQ2          141.8 (3)       57.4       9.4         GMGQ1          134.6 (11)       59.3       10.0         WA7936          133.9 (13)       60.8       9.6         ARS97173          132.7 (19)       58.7       10.6         ARS97135          129.7 (26)       58.4       10.8         89S-88D          129.5 (28)       60.3       10.0         F1182 M1-10          127.6 (31)       57.8       10.4         WA7965          123.2 (39)       60.3       10.2         MEL          114.3 (44)       61.9       10.8         96GEO68          112.4 (45)       56.8       10.0         Mean        110.1       114.8       129.0       59.5       10.2         CV% <td< th=""><th></th><th></th><th></th><th>, ,</th><th></th><th></th><th></th></td<>				, ,			
GMGQ1          134.6 (11)       59.3       10.0         WA7936          133.9 (13)       60.8       9.6         ARS97173          132.7 (19)       58.7       10.6         ARS97135          129.7 (26)       58.4       10.8         89S-88D          129.5 (28)       60.3       10.0         F1182 M1-10          127.6 (31)       57.8       10.4         WA7965          123.2 (39)       60.3       10.2         MEL          114.3 (44)       61.9       10.8         96GEO68          112.4 (45)       56.8       10.0         Mean        110.1       114.8       129.0       59.5       10.2         CV%        8.3       7.2       5.6       0.6       5.2	CLEARFIRST			93.3 (36)		59.3	11.0
WA7936          133.9 (13)       60.8       9.6         ARS97173          132.7 (19)       58.7       10.6         ARS97135          129.7 (26)       58.4       10.8         89S-88D          129.5 (28)       60.3       10.0         F1182 M1-10         127.6 (31)       57.8       10.4         WA7965          123.2 (39)       60.3       10.2         MEL          114.3 (44)       61.9       10.8         96GEO68          112.4 (45)       56.8       10.0         Mean        110.1       114.8       129.0       59.5       10.2         CV%        8.3       7.2       5.6       0.6       5.2	GMGQ2				141.8 (3)	57.4	9.4
ARS97173 132.7 (19) 58.7 10.6  ARS97135 129.7 (26) 58.4 10.8  89S-88D 129.5 (28) 60.3 10.0  F1182 M1-10 127.6 (31) 57.8 10.4  WA7965 123.2 (39) 60.3 10.2  MEL 114.3 (44) 61.9 10.8  96GEO68 110.1 114.8 129.0 59.5 10.0  Mean 110.1 114.8 129.0 59.5 10.2  CV% 8.3 7.2 5.6 0.6 5.2	GMGQ1				134.6 (11)	59.3	10.0
ARS97135          129.7 (26)       58.4       10.8         89S-88D          129.5 (28)       60.3       10.0         F1182 M1-10          127.6 (31)       57.8       10.4         WA7965          123.2 (39)       60.3       10.2         MEL          114.3 (44)       61.9       10.8         96GE068          112.4 (45)       56.8       10.0         Mean        110.1       114.8       129.0       59.5       10.2         CV%        8.3       7.2       5.6       0.6       5.2	WA7936						
89S-88D          129.5 (28)       60.3       10.0         F1182 M1-10          127.6 (31)       57.8       10.4         WA7965          123.2 (39)       60.3       10.2         MEL          114.3 (44)       61.9       10.8         96GE068         112.4 (45)       56.8       10.0         Mean        110.1       114.8       129.0       59.5       10.2         CV%        8.3       7.2       5.6       0.6       5.2							
F1182 M1-10          127.6 (31)       57.8       10.4         WA7965          123.2 (39)       60.3       10.2         MEL          114.3 (44)       61.9       10.8         96GEO68          112.4 (45)       56.8       10.0         Mean        110.1       114.8       129.0       59.5       10.2         CV%        8.3       7.2       5.6       0.6       5.2					, ,		
WA7965          123.2 (39)       60.3       10.2         MEL          114.3 (44)       61.9       10.8         96GE068         112.4 (45)       56.8       10.0         Mean        110.1       114.8       129.0       59.5       10.2         CV%        8.3       7.2       5.6       0.6       5.2							
MEL          114.3 (44)       61.9       10.8         96GE068         112.4 (45)       56.8       10.0         Mean        110.1       114.8       129.0       59.5       10.2         CV%        8.3       7.2       5.6       0.6       5.2					` ,		
96GEO68          112.4 (45)       56.8       10.0         Mean        110.1       114.8       129.0       59.5       10.2         CV%        8.3       7.2       5.6       0.6       5.2							
Mean      110.1     114.8     129.0     59.5     10.2       CV%      8.3     7.2     5.6     0.6     5.2							
<b>CV%</b> 8.3 7.2 5.6 0.6 5.2	3302000				112.7 (70)	50.0	10.0
<b>CV%</b> 8.3 7.2 5.6 0.6 5.2							
	Mean		110.1	114.8	129.0	59.5	10.2
<b>LSD @ .10</b> 6.2 6.8 8.4 0.4 0.6	CV%			7.2		0.6	5.2
	LSD @ .10		6.2	6.8	8.4	0.4	0.6