WA	—
0.4	(0.8)
a E	SD 35-40°

(10)
(12)
(14)
(16)
GA
EFH N 453.20
EFH N 454.00
EFH N 451.00
EFH N 451.80
1561
1560
1562
pfg 3
pfg 4
pfg 2
VB N 454.41
(N 454.37)
VB N 455.52
(N 455.52)
VB N 455.41
(N 455.41)
VB N 457.46
(N 457.47)
VB N 458.46
(N 458.10)
VB N 451.95
(N 452.05)
53%
40%
6.6%
6.3%
6.7%
6%
14.60
5.08
5.35
5.00
3.00
4.50
5.00
3.00
0.50
0.50
0.50