

| BW | BZ | BH | Observed | Median expected | 68% expected | 95% expected |
|------|------|------|----------|-----------------|---------------|---------------|
| 0.0 | 1.0 | 0.0 | 1800* | 1800* | [1800*,1800*] | [1800*,1800*] |
| 0.0 | 0.8 | 0.2 | 1800* | 1800* | [1800*,1800*] | [1770,1800*] |
| 0.0 | 0.6 | 0.4 | 1735 | 1800* | [1720,1800*] | [1585,1800*] |
| 0.0 | 0.4 | 0.6 | 1485 | 1570 | [1470,1705] | [1370,1780] |
| 0.0 | 0.2 | 0.8 | 1135 | 1150 | [545,1295] | [435,1405] |
| 0.0 | 0.0 | 1.0 | 430 | <400 | [<400,505] | [<400,535] |
| 0.2 | 0.8 | 0.0 | 1800* | 1800* | [1800*,1800*] | [1800*,1800*] |
| 0.2 | 0.6 | 0.2 | 1800* | 1800* | [1800*,1800*] | [1800*,1800*] |
| 0.2 | 0.4 | 0.4 | 1800* | 1800* | [1800*,1800*] | [1710,1800*] |
| 0.2 | 0.2 | 0.6 | 1800* | 1800* | [1640,1800*] | [1460,1800*] |
| 0.2 | 0.0 | 0.8 | 1755 | 1530 | [895,1730] | [<400,1800*] |
| 0.4 | 0.6 | 0.0 | 1800* | 1800* | [1800*,1800*] | [1800*,1800*] |
| 0.4 | 0.4 | 0.2 | 1800* | 1800* | [1800*,1800*] | [1800*,1800*] |
| 0.4 | 0.2 | 0.4 | 1800* | 1800* | [1800*,1800*] | [1800*,1800*] |
| 0.4 | 0.0 | 0.6 | 1800* | 1800* | [1800*,1800*] | [1800*,1800*] |
| 0.6 | 0.4 | 0.0 | 1800* | 1800* | [1800*,1800*] | [1800*,1800*] |
| 0.6 | 0.2 | 0.2 | 1800* | 1800* | [1800*,1800*] | [1800*,1800*] |
| 0.6 | 0.0 | 0.4 | 1800* | 1800* | [1800*,1800*] | [1800*,1800*] |
| 0.8 | 0.2 | 0.0 | 1800* | 1800* | [1800*,1800*] | [1800*,1800*] |
| 0.8 | 0.0 | 0.2 | 1800* | 1800* | [1800*,1800*] | [1800*,1800*] |
| 1.0 | 0.0 | 0.0 | 1800* | 1800* | [1800*,1800*] | [1800*,1800*] |