Figure: 16 TAC $\S 401.317(\mathrm{k})(4)(\mathrm{D})$
When the 10X multiplier is available:

| Power Play | Probability of Prize <br> Increase | Chance of <br> Occurrence |
| :--- | :--- | :--- |
| 10X (Prize Won Times 10) | 1 in 43 | $2.3255 \%$ |
| 5X (Prize Won Times 5) | 2 in 43 | $4.6512 \%$ |
| 4 X (Prize Won Times 4) | 3 in 43 | $6.9767 \%$ |
| 3X (Prize Won Times 3) | 13 in 43 | $30.2326 \%$ |
| 2X (Prize Won Times 2) | 24 in 43 | $55.8140 \%$ |

When the 10X multiplier is not available:

| Power Play | Probability of Prize <br> Increase | Chance of <br> Occurrence |
| :--- | :--- | :--- |
| 10X (Prize Won Times 10) | 0 in 42 | $0.0000 \%$ |
| 5X (Prize Won Times 5) | 2 in 42 | $4.7619 \%$ |
| $4 X$ (Prize Won Times 4) | 3 in 42 | $7.1429 \%$ |
| $3 X$ (Prize Won Times 3) | 13 in 42 | $30.9523 \%$ |
| 2X (Prize Won Times 2) | 24 in 42 | $57.1429 \%$ |
| Pres Pla |  |  |

Power Play does not apply to the Grand Prize. Except as provided in subparagraph (C) of this paragraph, a Power Play Match 5 prize is set at two million dollars ( $\$ 2$ million), regardless of the multiplier selected.

