

Grand Prize Estimate Wednesday Start

Graduated Payments
1st Payment 2,332,972 2nd Payment 2,449,621 3rd Payment 2,572,102 4th Payment 2,700,707 5th Payment 2,835,743 6th Payment 2,977,530 7th Payment 3,126,406 8th Payment 3,282,727 9th Payment 3,446,863 $\begin{array}{ll}\text { 10th Payment } & 3,619,206 \\ \text { 11th Payment } & 3,800,166\end{array}$ 12th Payment 3,990,175

13th Payment 4,189,683 14th Payment $\quad 4,399,167$ 15th Payment $\quad 4,619,126$ 16th Payment $\quad 4,850,082$ 17th Payment 5,092,586 18th Payment $\quad 5,347,216$ 19th Payment $\quad 5,614,576$ $\begin{array}{ll}\text { 20th Payment } & 5,895,305 \\ \text { 21st Payment } & 6,190,070\end{array}$ 22nd Payment 6,499,574 $\begin{array}{ll}\text { 23rd Payment } & 6,824,553 \\ \text { 24th Payment } & 7,165,780\end{array}$ $\begin{array}{ll}\text { 24th Payment } & 7,165,780 \\ \text { 25th Payment } & 7,524,069\end{array}$ 26th Payment 7,900,273 $\begin{array}{ll}\text { 27th Payment } & 8,295,286 \\ \text { 28th Payment } & 8,710,051\end{array}$ 281 Payment 29th Payment 9,145,553 30th Payment $9,602,83$

Total $\xlongequal{155,000,000}$

## NOTES:

(1) The ACTUAL JACKPOT column shows the expected funded jackpot, unless guaranteed, but is subject to annuity rates available upon a competitive bid following an election for the annuity.
(2) The probability of getting hit on a particular draw is shown in the DRAW COVERAGE column. The probability of getting hit in the current or a previous draw is shown in the CUMULATIVE COVERAGE column.
Guarantee: Jackpot starts at $\$ 40$ million and increases by a minimum of $\$ 10$ million.

> | IF the current draw has at least one Jackpot Winner, prize would reset to |
| :--- |
| $\qquad \$ 40,000,000 \quad$ Cash Value $\$ 24,800,000$ |

