|  |  |  |  |  |  |  |  |  |  |
| ---: | ---: | ---: | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  | DATE | DAY | SALES | ACTUAL <br> JACKPOT | ADVERTISED <br> JACKPOT | CASH <br> AMOUNT | RATE | DRAW | CUMUL |

[^0]
## Graduated Payments

| 1st Payment | $1,956,687$ |
| :---: | ---: |
| 2nd Payment | $2,054,521$ |
| 3rd Payment | $2,157,247$ |
| 4th Payment | $2,265,109$ |
| 5th Payment | $2,378,365$ |
| 6th Payment | $2,497,283$ |
| 7th Payment | $2,622,147$ |
| 8th Payment | $2,753,254$ |
| 9th Payment | $2,890,917$ |
| 10th Payment | $3,035,463$ |
| 11th Payment | $3,187,236$ |
| 12th Payment | $3,346,598$ |
|  |  |
| 13th Payment | $3,513,928$ |
| 14th Payment | $3,689,624$ |
| 15th Payment | $3,874,106$ |
| 16th Payment | $4,067,811$ |
| 17th Payment | $4,271,201$ |
| 18th Payment | $4,484,761$ |
| 19th Payment | $4,709,000$ |
| 20th Payment | $4,944,449$ |
| 21st Payment | $5,191,672$ |
| 22nd Payment | $5,451,256$ |
| 23rd Payment | $5,723,818$ |
| 24th Payment | $6,010,009$ |
| 25th Payment | $6,310,510$ |
| 26th Payment | $6,626,035$ |
| 27th Payment | $6,957,337$ |
| 28th Payment | $7,305,204$ |
| 29th Payment | $7,670,464$ |
| 30th Payment | $8,053,987$ |


[^0]:    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 $\$ \mathbf{4 0}$ million and increases by a minimum of $\$ 10$ million.

