



Return Campaign – January 2026

Send the below tickets with Return Slips to BCLC by January 30, 2026

DO NOT POST

\$1



Money
Multiplier IV
31115005



Candy Blast
31115023



Festive
\$50s
31115034

\$2



Paradise Payout
31115017



Greater
Good Giveaway
31115018



Fall into Fortune
31115029

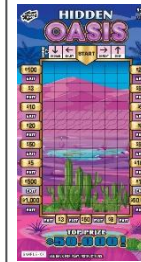


Snowflake Doubler
31115043



Santa's
Helper
31115042

\$3



Hidden
Oasis
31115009



Number
Multiplier
31115011



Neon
Letters II
31115022



Holiday
Wishes II
31115036



Peppermint
Payout III
31115037

\$5



Spectacular
Slots
31115008



Double
Down
31115014



Keno
Cashout
31115015



\$500
Frenzy III
31115024



Merry
Multiplier
10X
31115038



Sparkling
7s
31115039

\$10



Battleship III
31115010



Christmas
Countdown
31115044

\$20



Super Gift Pack III
31114066



Holiday Gift Pack XIII
31115027



Crossword Extreme IX
31115002

\$30



Platinum
103242



Flip for
Expired Ticket List

Check the product code in the top right corner of the ticket to ensure it is the correct variation





Tickets Expiring Soon

Send the below tickets with Return Slips to BCLC by January 30, 2026

DO NOT POST

Expiration date is May 1, 2026, unless otherwise noted

\$1



Electric 8s III
31114028



Gold Rush XXXII
31114049

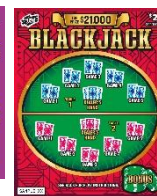
\$2



Crossword
(Red/Blue)
31114015-01



Bingo
(Purple/Yellow)
31114017-01



Blackjack VII
31114022



Money
Multiplier III
31114027



Pac-Man III
31114034

\$3



Double
Win
31114030



Wild Cash
Multiplier
31114031



Loteria
31114038

\$5



Bingo
Multiplier VIII
(Pink/Green)
31114020-01



Spicy
Hot 7s
31114023



5X
Lucky
31114024



Deluxe
Crossword
(Ice Cream)
31114025-01



\$50
Overload
31114029



Prospector's
Gold
31114044

\$10



Cash
Wild
31114016



\$25, \$50 or
\$100 Frenzy
10114057
Exp. Aug 28,
2026

\$20



20X Supreme
103224
Exp. Apr 24,
2026



Sparkling Riches II
31114032



Bingo Party Pack
31114021

\$25



Concert of
a Lifetime
31114039

\$50



Mega
103213
Exp. Jun 26,
2026

Flip

Check the product code in the top right corner of the ticket to ensure it is the correct variation.

bclc