## LET IT RIDE

Let it Ride is based on five card stud poker with a three card bonus optional wager. Players also have the option to place a \$1 Progressive wager that pays at three-of-a-kind or better.

The player places three equal bets, identified as Bet #1, Bet #2, and Bet #\$.

The player receives three cards and the dealer receives two cards. After each player has examined their cards they have an option to withdraw Bet #1 or Let it Ride.

After each player decides regarding Bet #1, the dealer turns over the first community card. After each player examines their cards again they have an option to withdraw Bet #2 or Let it Ride.

After each player decides regarding Bet #2 the dealer will turn the last community card; the Bet #\$ remains in play, throughout the round, and may not be withdrawn. The player uses their three cards and the two community cards to make a five card hand.

A pair of tens is required to qualify for the regular five card hand. For the three card bonus the player must hold a pair or better in their three card hand, exclusive of the community cards.

**RANKING OF HANDS** The ranking of the hands is established in the pay tables.

## **REGULAR GAME ODDS PAY TABLE**

Player's Hand	Payout Odds
Royal Flush	500 to 1
Straight Flush	
Four-of-a-Kind	50 to 1
Full House	11 to 1
Flush	8 to 1
Straight	
Three-of-a-Kind	
Two Pair	2 to 1
Pair of Tens or Better	1 to 1

## THREE CARD BONUS PAY TABLE

Player's Hand	Payout Odds
Mini Royal	50 to 1
Straight Flush	40 to 1
Three-of-a-Kind	30 to 1
Straight	6 to 1
Flush	
Pair	1 to 1

**MAXIMUM PAYOUT** The maximum aggregate payout per player during any one round, excluding the progressive jackpot payout is \$35,000.

## **PROGRESSIVE PAY TABLE\***

Let it Ride Progressive is an optional progressive bet. The bet considers the best hand possible among each player's cards.

Player's Hand	Payout Table	Envy
Royal Flush		\$1000
Straight Flush		\$300
Full House	50 for 1	N/A
Flush	40 for 1	N/A
Straight		N/A
Three-of-a-Kind	9 for 1	N/A

\*Original Wager is not returned.

