## POT LIMIT - CALCULATION.r.мнв з.1.2014

Note: The " GAME " being played does not make a difference in " POT LIMIT " calculations.
As of this date, the most popular forms of Pot Limit are Texas Hold-em and Omaha

TOURNAMENTS " TRUE POT - LIMIT "

All chips are of actual value.
Ex: S.B. $=150$ \& B.B. $=300$
When calculating the value of the pot,
the small blind is of true or actual value.
Therefore, the value of the blinds equals 450
The attached examples are for TOURNAMENT POKER

## CASH GAME " ASSUMED COMPLETION "

In cash games, the small blind is assumed to be
completed to the value of the big blind.
Ex: S.B. $=150$ \& B.B. $=300$
When calculating the value of the pot, each of the blinds is counted as 300 .
Therefore, the value of the blinds equals 600
The purpose is to assist in the calculation of the pot and for the speed of the game.

## POT - LIMIT CALCULATION FORMULA

The key to a dealer successfully calculating a POT LIMIT declaration is to complete the calculation using the same system or formula in all situations; this will reduce the calculation to habit.

The formula that will work in " ALL" situations is:
Isolate the Player declaring " POT ", then
THREE (3) times the LAST ACTION (Bet, Call or Raise) + the TRAIL commonly termed the " HOW" system.
The TRAIL is the total of all chips that exist on the table behind last action; comprised of bets, calls, or raises including all chips which are in the pot from previous betting rounds.
Pot Limit calculations are most difficult during the early levels of a tournament while the 25 unit chip remains in play. To simplify THREE times a bet such as 625 ; multiply three times $600=1800$ then add the total of the three 25 unit chips equal to 75 for a TOTAL POT BET OF 1875; + the TRAIL.

For the SMALL BLIND, who already has a half bet in the pot: "ISOLATE" then, Three (3) times the last action + the trail will be the TOTAL bet for the player. Deduct the amount of the small blind and the player will have to add that much MORE to complete the bet.
For the BIG BLIND, who already has a full bet in the pot: "ISOLATE" then, Three (3) times the last action + the trail will be the TOTAL bet for the player. Deduct the amount of the big blind and the player will have to add that much MORE to complete the bet.
There are two correct answers for a player in either the Small or Big Blind: MORE or TOTAL. Please refer to the attached examples.
For a player who already has chips in the pot, ex. S.B., B.B. or any player from previous action, remember, to " ISOLATE " and " DEDUCT "

## " A PLAYER CANNOT RAISE HIMSELF "

## POT - LIMIT

## SMALL BLIND " POT " <br> 150-300 BLINDS



EXAMPLE: " SMALL BLIND " POT

## POT - LIMIT

## SMALL BLIND " POT "

## 150-300 BLINDS

## ${ }^{66}$ HOW ${ }^{66}$ <br> The " 3 Times " Rule

## 3 times the last action; bet, call or raise + the trail

## Explanation:

3 times the last action; bet, call, or raise on the table

+ the trail. The trail includes all chips behind the last bet including previous action in the existing round plus any chips that have been brought into the pot from prior rounds.
For this method of calculation, the last bet is never a part of the trail
Example:
SEAT 6: S.B. $=150$ (ISOLATE and DEDUCT)
SEAT 3: CALL $=300$
SEAT 8: CALL $=300$
SEAT 7: B.B. $=300$
SEAT 6: S.B. = "POT "

3 times the last bet, call or raise SEAT 3 call of $300=900$
Trail $=300+300 \quad=600$
SMALL BLIND:
$=1,500$ TOTAL
SMALL BLIND: Deduct the "Chips in Pot" = $150=1,350$ MORE

## POT - LIMIT

## SMALL BLIND " POT " 150-300 BLINDS

## " WHY "

## WHY does the " HOW" calculation work

The player has declared " POT "
There is no question with either the dealer or any other player at the table that the players decision is to complete a pot bet. Be absolutely sure that the players request was a statement or declaration and not a question or in the format of a question such as; How much is in the pot? or Pot?

Example:
SEAT 6: S.B. $=(\mathbf{1 5 0 )}$
SEAT 3: "CALL" $=300$
SEAT 8: "CALL" = 300
SEAT 7: B.B. $=300$
SEAT 6: S.B. = "POT"
SEAT 6: S.B. $\quad=150$ Complete the Bet to 300
What is the total of all chips on the table?
SEAT 3: $\quad=300$
SEAT 8: $\quad=300$
SEAT 7: B.B $\quad=300$
SEAT 6: S.B. $\quad=300$
TOTAL $=1,200=1,350$ "MORE " to S.B.
TOTAL BET for S.B.: $\quad=1,500$ "TOTAL " to S.B
Look back to the " HOW "
Using the 3 times the last " ACTION " method, the total pot bet is $=1,500$
Using the WHY explanation above, the total pot bet is $=1,500$

## POT - LIMIT

## BIG BLIND " POT " 150-300 BLINDS



$$
\begin{gathered}
\text { POT - LTMIT } \\
\text { BIG BLTND }{ }^{66} \text { POTT }{ }^{66} \\
150-300 \text { BLINDS } \\
{ }^{66} \mathrm{HOW}^{66} \\
\text { The }{ }^{66} 3 \text { Times }{ }^{66} \text { Rule }
\end{gathered}
$$

## 3 times the last action; bet, call or raise + the trail

Explanation:
3 times the last action; bet, call, or raise on the table

+ the trail. The trail includes all chips behind the last bet including previous action in the existing round plus any chips that have been brought into the pot from prior rounds.
For this method of calculation, the last bet is never a part of the trail
Example:
SEAT 7: B.B. - " POT " = 300 ( ISOLATE and DEDUCT )
SEAT 6: S.B. -CALL $=300$
SEAT 3: CALL $=300$
SEAT 8: CALL $=300$



# POT-LIMIT BIG BLIND"POT" 150-300 BLINDS <br> <br> " WHY " 

 <br> <br> " WHY "}

## WHY does the "HOW" calculation work

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There is no question with either the dealer or any other player at the table that the players decision is to complete a pot bet. Be absolutely sure that the players request was a statement or declaration and not a question or in the format of a question such as; How much is in the pot? or Pot?
Example:
SEAT 7:
B.B.

SEAT 6:
S.B. - "CALL"
$=(300)$
SEAT 3:
"CALL" $=300$
SEAT 8:
"CALL"
$=300$
SEAT 7: B.B.
$=$ " POT ${ }^{*} \quad$ How Much?
SEAT 7:
$=300$
What is the total of all chips on the table?
SEAT 6: S.B. $\quad=300$
SEAT 3: $\quad=300$
SEAT 8: $\quad=\quad 300$
SEAT 7: B.B $=300$
TOTAL $=1,200=1,200{ }^{\text {w MORE }}{ }^{\circ}$ to B.B.
TOTAL BET for B.B.: $=1,500$ "TOTAL " to B.B
Look back to the " HOW "
Using the 3 times the last "ACTION" method, the total pot bet is = 1,500
Using the WHY explanation above, the total pot bet is $=1,500$

## POT - LIMIT

## PRE - FLOP

## 150-300 BLINDS



PRE-FLOP EX: " HOW " ( 3 TIMES PROCEDURE ) and " WHY " (CALL and MATCH)

# POT - LIMIT PRE - FLOP 150-300 BLINDS <br> " HOW " <br> The " 3 Times " Rule 

## 3 times the last action; bet, call or raise + the trail

Explanation:
3 times the last action bet, call, or raise on the table

+ the trail. The trail includes all chips behind the last bet including previous action in the existing round plus any chips that have been brought into the pot from prior rounds.
For this method of calculation, the last bet is never a part of the trail
Example:
SEAT 4: $\quad=\quad(0)$ (ISOLATE and DEDUCT )
SEAT 3: CALL $=600$
SEAT 8: RAISE $=600$
SEAT 7: B.B. $=300$
SEAT 6: S.B. $=150$

SEAT 4: " POT" How Much?
3 times the last bet, call or raise SEAT 3 call of $600=1,800$
Trail $=600+300+150 \quad=1.050$
TOTAL
$=2,850$
DEDUCT ( 0 )
( 0 )
SEAT 4:
TOTAL $=\mathbf{2 , 8 5 0}$

# POT - LIMIT PRE - FLOP 150-300 BLINDS 

## ${ }^{66}$ WHY ${ }^{66}$

## WHY does the " HOW " calculation work

The player has declared " POT "
There is no question with either the dealer or any other player at the table that the players decision is to complete a pot bet. Be absolutely sure that the players request was a statement or declaration and not a question or in the format of a question such as; How much is in the pot? or Pot?

Example:
SEAT 4:
$=(0) \quad$ (ISOLATE and DEDUCT)
SEAT 3: "CALL" = 600
SEAT 8: "RAISE" $=600$
SEAT 7: B.B. $=300$
SEAT 6: S.B. $=150$
SEAT 4: " POT "
How Much?
SEAT 4 - Call the last "ACTION" $=600$
What is the total of all chips on the table?
SEAT 4: = 600
SEAT 3: $=600$
SEAT 8: $=600$
SEAT 7: $=300$
SEAT 6: $=150$
TOTAL $=2,250 \quad=2,250$ "MORE " to SEAT 4
TOTAL BET for SEAT 4: $\quad=\quad \underline{2,850}$ "TOTAL " to SEAT 4
Look back to the " HOW "
Using the 3 times the last " ACTION " method, the total pot bet was = 2,850
Using the WHY explanation above, the total pot bet was

## POT - LIMIT PRE - FLOP SUMMARY TOTAL CHIPS in POT

| SEAT 4: (POT DECLARATION): | 2,850 |
| :---: | :---: |
| SEAT 6: ( S.B - FOLD ) | 150 |
| SEAT 7: ( B.B. - CALL ) | 2,850 |
| SEAT 8: ( CALL ) | 2,850 |
| SEAT 3: ( CALL ) | 2,850 |
| TOTAL CHIPS in POT | $=11,5$ |

## POT - LIMIT

## POST - FLOP <br> (After Color - Up - 25 )

## POT - 14,400



## POT - LIMIT

 POST - FLOP (AFTER COLOR - UP 25) ( BLIND LEVEL: S.B. 400, B.B. 800 ) PRE - FLOP SUMMARY:SEAT 1: S.B.

$$
400
$$

SEAT 2: B.B. 800
SEAT 3: CALL 800
SEAT 5: CALL 800
SEAT 7: POT "HOW MUCH "
" HOW "

The 3 Times Rule


## POT - LIMIT

## POST - FLOP

## ${ }^{6}$ HOW ${ }^{6}$ <br> The 3 Times Rule

## 3 times the last action; bet, call or raise + the trail

## Explanation:

3 times the last bet, call or raise on the table

+ the trail. The trail includes all chips behind the last bet including previous action in the existing round plus any chips that have been brought into the pot from prior rounds.
For this method of calculation, the last bet is never a part of the trail
Example:
SEAT 2: CHECK
SEAT 5: BET = 7,000
SEAT 7: " POT " = " HOW MUCH"

3 times the last bet, call or raise
SEAT 2:
Chips in Pot
SEAT 7:
SEAT 7: ( 0 Chips in Pot)

| SEAT 5-7,000 | $=$ | 21,000 |
| :--- | :--- | :---: |
| FOLD | $=$ | $-0-$ |
|  | $=$ | 14,400 |
| TOTAL | $=$ | 35,400 |
| MORE | $=$ | 35,400 |

## POT - LIMIT POST - FLOP " WHY " <br> WHY does the " HOW" calculation work

The player has declared " POT "
There is no question with either the dealer or any other player at the table that the players decision is to complete a pot bet. Be absolutely sure that the players request was a statement or declaration and not a question or in the format of a question such as; How much is in the pot? or Pot?
Example:
SEAT 7:
"POT " = ( 0 )
( ISOLATE and DEDUCT )
SEAT 5: BET $=\mathbf{7 , 0 0 0}$
SEAT 2: FOLD $=-0$ -
SEAT 7: "POT " How Much?
SEAT 7 Call the last Action
$=\mathbf{7 , 0 0 0}$
What is the total of all chips on the table?
SEAT 7: $\quad=\quad \mathbf{7 , 0 0 0}$
SEAT 5: $\quad=\quad 7,000$
Chips in Pot $=14,400$
SEAT 7:
SEAT 7:

$$
\begin{aligned}
& = \\
& = \\
& = \\
& \mathbf{2 8 , 4 0 0}
\end{aligned} \text { MORE }
$$

Look back to the " HOW "
Using the 3 times the last bet method, the total pot bet was $=35,400$
Using the WHY explanation above, the total pot bet was $=\mathbf{3 5}, 400$

# POT - LIMIT POST - FLOP SUMMARY TOTAL CHIPS in POT 

SEAT 7: (POT DECLARATION): $=\mathbf{3 5 , 4 0 0}$
SEAT 5: CALL
$=35,400$
CHIPS in POT

$$
=14,400
$$

TOTAL CHIPS in POT $=\mathbf{8 5 , 2 0 0}$

