## **Episode 305: Turn donk betting**

Why do we want to turn donk?

- Main concept is some specific turns will fair better for some parts of our range over our opponents
  - Not necessarily our entire range does well, but enough to where we can
    put in a bet for generally small sizings, decent swings in EQ
  - Usually not large sizings because we do not have that big of an adv (esp top of the ranges overall) taking xcall line
- If opponent will try to pot control
  - When they are going to check turn at a decent freq esp when turns are good for you
- You donking actually pot controls your end: opponent doesn't have overbet option now
  - Usually donking a small sizing never large, hard for you to ever use large sizings in a spot
  - You generally cannot have a thorough enough top end adv to start using the large sizings in this scenario (esp after only xcalling flop)
  - Common scenario might be marginal hands prefer donking to stop opponent from using the overbet
  - Can pot control turn and river, get to showdown for a cheaper price with our marginal showings, but will be protected with stronger part of range

Overall turn donking is a low freq play across many boards

- If your trying to simplify, the general strat is to never donk
- Mistakes in donking:
  - Overcards on the turn
    - Pfr will cbet overbets OTF and we will fold more of them OTF, we will hit less TPs ott
    - Blank cards that dont change the board you should not donk.
       If anything EQ adv will shift more in favor of the PFR
- Turns that significantly change the board texture: better for us mainly and we make more strong hands
  - Most common: Board pairing
    - Moreso when 2nd or 3rd pairs off due to use xcalling more of those parts OTF
    - Esp when there is more polar cbetting from PFR
      - Top end hands bet, middling hands check, bluffs/draws bet/check

- They end up not having as many trips given this strategy
- Best scenario for us are lower boards, they cbet large/polar and 2nd 3rd card pairs
- Straightening Cards:
  - High card straights will favor opponent
    - More HC hands, have more straights for TPs
  - Applies to mainly lower boards
  - 964 5 842 5 [A3o 45o 36s]
  - Need to hit not only straights, but also 2 pairs for stronger top end range hands than opponent, there needs to be a big swing in the advantage
- Flushing Cards:
  - Easiest way to describe this version is based off the cbetting strategy from pfr
    - If they range cbet or merged
      - Both players have similar FDs in range so donking turns here is very low
    - The more polar they cbet the more we will be weighted in our xcall range as FDs due to us never folding a FD
  - When the 3 card flush is high cards, this blocks good flushes from opponents range since they have all the big cards
  - Flip side if flush is low cards we do not do as well, unblocks all the suited BW cards/flushes they can have
    - Dont have high suited flush cards on lowe boards to 3bets pre + lower flush boards blocks our lower flush cards we defended pre

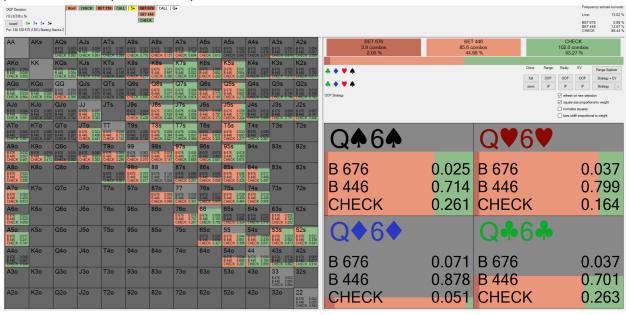
### **Exploitative Play**

- Versus Cbet polar range OTF: betting good top end hands, checking middle of range/ marginals, betting bluffs/draws, checking air
  - Donk higher when lower cards pair off
  - They check 2nd/3rd pair type hands more, we always Xcall them
  - But against this range, donk less when draws hit, ex when straight hits they always bet their SDs
- Versus cbet merged range OTF: very high cbetting freq spots
  - Have a lot of marginals in chetting range, so more 2nd and 3rd pairs, therefore we need to donk less on these cards OTT
  - Against this range, but inclined to donk when draws hit
    - If they cbet 100%, Smaller % of their range gonna be the draw is the idea versus their ENTIRE range

#### HH1

25/50/100 ~20K EFF CO opens \$300 we defend STR Q6hh (675) Flop 8c 7d 5d we X, he \$350, we call (1375) Turn 5s we lead \$400, he calls (2175) River Qs, we \$1500....

OOP Turn Strategy after half pot cbet OTF (~46% lead freq on turn 5s)

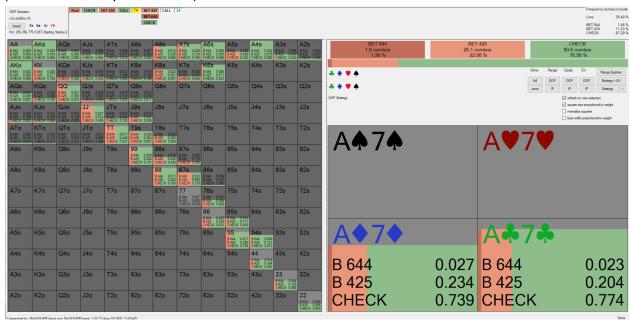


- Make note on IP raise freq to a turn lead (~32% half pot sizing even)
  - Note here the population, including myself is nowhere near this freq. Good example to "set your price" in some instances as an exploit.
    - As mentioned earlier pot controlling turn and possibly river now.
- Make note on turn leading freq if IP cbets small as mentioned earlier more "merged"

#### HH2

25/50/100 ~30K EFF
We HJ open A7dd \$300, CO calls only (775)
Flop 7s 6s 4d we X, he bets \$250, we call (1275)
Turn 7h we lead \$400, get called (2075)
River 2c we lead \$2000.....

# OOP Turn Strategy after Xcalling a $\frac{1}{3}$ probe sizing by IP (~23% lead freq on turn 7h)



- Again note the turn IP raise strategy to a lead ~30%