

Episode 310: One of the most polarizing flop spots in deep stack NL

25/50/100 20K EFF

We BTN open 89hh to \$300, STR defends(675)

Flop Ac 2c Kh, he X, we cbet \$700, he calls(2075)

Turn 9d, he X, we \$2500, he calls(7075)

River 5h he X, we give up.....

Talking about the AK2 board BTN v BB

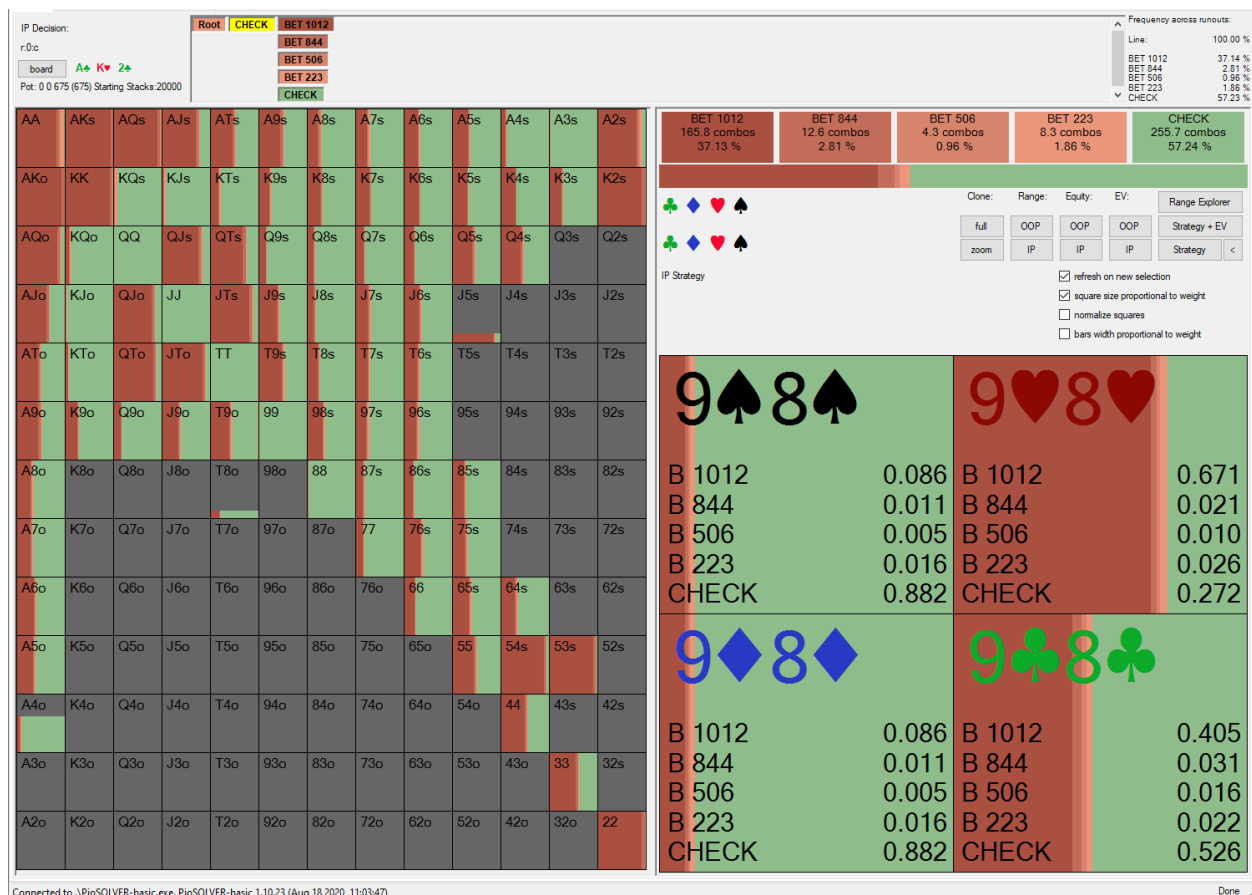
- Big adv in top end of range
 - More Sets and 2ps
- Marginals less incentivized to bet for the larger sizing
 - Weak Ax, Kx, underpair QQ-33
- Classic sizing goes up and freq goes down scenario

- One of the nuanced flops where large sizing/overbets even is exclusively used
- Flop cbet EVs generally run close when comparing sizings
 - So the EV loss/gained in your sizings isnt as big on the flop, but on later streets way more important

- Reasons to not employ range cbet $\frac{1}{3}$ on this board
 - Small sizing allows them to peel anything with 1 pair, and they really just fold the bottom of their range J5, some underpairs
 - Larger sizing, more fold EQ, more efficient with our bluffs as well
 - Cleaning up anything with decent EQ to fold
 - With larger sizings/overbets folding GS, some Kx some 8x , mainly getting BETTER to fold
 - Giving them a “free shot” with parts of their range that has some decent EQ that can potentially outdraw us

- AK2 AK8 type polar strategy, AKT J Q bw card is different strategy
 - Not only we still do well top of range, deeper in range now (marginals doing better now as well)
 - KQ JT QQ JJ all have SD eq on top of their pairs
 - Doing better throughout ranges more so now esp with marginals leads us to cbetting more liberally therefore less polar so smaller sizings will be incorporated and freq will definitely much much more on these boards

Flop Strategy Ac Kh 2c



- 57% check, exclusively preferring an overbet 1.5x if we choose to cbet 37% of the time
 - Sets, 2p, Good Ax
 - Very linear with our Ax hands for value
 - Blocking the calling range for large sizings
 - You see AA have small block sizing due to that
 - But KK always full freq overbet due to unblocking Ax calls
 - Natural bluffs are club FDs and GS on this board QJ QT JT, this board has wheel so 45 35s
 - Unintuitive bluffs will be lower pockets pairs: 33 44 55 cbet to get better hands to fold, like Kx
- Discussing BD heart combos:
 - Natural ones with GS QJhh QThh JThh 54hh 35hh
 - Reach now with J9hh T9hh T8hh our combo 89hh, and then 65hh 64hh (covering low board)

- Hand unblocks some folds better than our hand like random Qhigh J T hands (Q7 J5 T6)
- Will barrel aggressively when straightening card come in on either side

To near pot cbet sizing for OOP strategy: folding 57% calling 31%

AA	AKs	AQs	AJs	ATs	A9s	A8s	A7s	A6s	A5s	A4s	A3s	A2s
			R 1619 0.038 R 1063 0.028 CALL 0.996 FOLD 0.000	R 1619 0.001 R 1063 0.002 CALL 0.997 FOLD 0.001	R 1619 0.001 R 1063 0.002 CALL 0.997 FOLD 0.001	R 1619 0.002 R 1063 0.002 CALL 0.996 FOLD 0.001	R 1619 0.009 R 1063 0.003 CALL 0.999 FOLD 0.001	R 1619 0.004 R 1063 0.003 CALL 0.990 FOLD 0.001		R 1619 0.008 R 1063 0.001 CALL 0.994 FOLD 0.001	R 1619 0.004 R 1063 0.002 CALL 0.994 FOLD 0.001	R 1619 0.000 R 1063 0.000 CALL 0.998 FOLD 0.000
AKo	KK	KQs	KJs	KTs	K9s	K8s	K7s	K6s	K5s	K4s	K3s	K2s
		R 1619 0.001 R 1063 0.002 CALL 0.994 FOLD 0.003	R 1619 0.022 R 1063 0.003 CALL 0.999 FOLD 0.000	R 1619 0.081 R 1063 0.004 CALL 0.878 FOLD 0.096	R 1619 0.054 R 1063 0.004 CALL 0.857 FOLD 0.379	R 1619 0.056 R 1063 0.003 CALL 0.803 FOLD 0.338	R 1619 0.054 R 1063 0.003 CALL 0.801 FOLD 0.342	R 1619 0.045 R 1063 0.003 CALL 0.802 FOLD 0.300	R 1619 0.096 R 1063 0.003 CALL 0.918 FOLD 0.015	R 1619 0.068 R 1063 0.003 CALL 0.918 FOLD 0.011	R 1619 0.090 R 1063 0.004 CALL 0.893 FOLD 0.001	R 1619 0.255 R 1063 0.009 CALL 0.881 FOLD 0.000
AQo	KQo	QQ	QJs	QTs	Q9s	Q8s	Q7s	Q6s	Q5s	Q4s	Q3s	Q2s
R 1619 0.186 R 1063 0.025 CALL 0.790 FOLD 0.000	R 1619 0.000 R 1063 0.001 CALL 0.996 FOLD 0.003		R 1619 0.071 R 1063 0.009 CALL 0.818 FOLD 0.103		R 1619 0.033 R 1063 0.002 CALL 0.915 FOLD 0.750	R 1619 0.038 R 1063 0.002 CALL 0.210 FOLD 0.750	R 1619 0.028 R 1063 0.002 CALL 0.224 FOLD 0.750	R 1619 0.023 R 1063 0.002 CALL 0.226 FOLD 0.750	R 1619 0.066 R 1063 0.001 CALL 0.181 FOLD 0.750	R 1619 0.077 R 1063 0.003 CALL 0.170 FOLD 0.750	R 1619 0.073 R 1063 0.004 CALL 0.174 FOLD 0.750	R 1619 0.011 R 1063 0.001 CALL 0.321 FOLD 0.987
AJo	KJo	QJo	JJ	JTs	J9s	J8s	J7s	J6s	J5s	J4s	J3s	J2s
R 1619 0.007 R 1063 0.011 CALL 0.822 FOLD 0.000	R 1619 0.005 R 1063 0.001 CALL 0.996 FOLD 0.005	R 1619 0.082 R 1063 0.001 CALL 0.759 FOLD 0.178	R 1619 0.001 R 1063 0.001 CALL 0.497 FOLD 0.538		R 1619 0.073 R 1063 0.001 CALL 0.750 FOLD 0.750	R 1619 0.012 R 1063 0.001 CALL 0.750 FOLD 0.750	R 1619 0.014 R 1063 0.001 CALL 0.750 FOLD 0.750	R 1619 0.015 R 1063 0.001 CALL 0.750 FOLD 0.750	R 1619 0.043 R 1063 0.002 CALL 0.308 FOLD 0.750	R 1619 0.060 R 1063 0.003 CALL 0.187 FOLD 0.750	R 1619 0.040 R 1063 0.002 CALL 0.268 FOLD 0.750	R 1619 0.028 R 1063 0.003 CALL 0.268 FOLD 0.979
ATo	KTs	QTo	JTo	TT	T9s	T8s	T7s	T6s	T5s	T4s	T3s	T2s
R 1619 0.026 R 1063 0.004 CALL 0.870 FOLD 0.000	R 1619 0.010 R 1063 0.001 CALL 0.978 FOLD 0.016	R 1619 0.050 R 1063 0.001 CALL 0.804 FOLD 0.145	R 1619 0.027 R 1063 0.001 CALL 0.737 FOLD 0.238		R 1619 0.023 R 1063 0.002 CALL 0.228 FOLD 0.750	R 1619 0.014 R 1063 0.001 CALL 0.238 FOLD 0.750	R 1619 0.016 R 1063 0.001 CALL 0.233 FOLD 0.750	R 1619 0.016 R 1063 0.001 CALL 0.233 FOLD 0.750	R 1619 0.034 R 1063 0.001 CALL 0.215 FOLD 0.750	R 1619 0.047 R 1063 0.002 CALL 0.202 FOLD 0.750	R 1619 0.029 R 1063 0.001 CALL 0.219 FOLD 0.750	R 1619 0.033 R 1063 0.003 CALL 0.241 FOLD 0.723
A9o	K9o	Q9o	J9o	T9o	99	98s	97s	96s	95s	94s	93s	92s
R 1619 0.014 R 1063 0.003 CALL 0.882 FOLD 0.001	R 1619 0.014 R 1063 0.001 CALL 0.720 FOLD 0.285	R 1619 0.000 R 1063 0.000 CALL 0.999 FOLD 0.000	R 1619 0.000 R 1063 0.000 CALL 0.999 FOLD 0.000	R 1619 0.000 R 1063 0.000 CALL 0.999 FOLD 0.000	R 1619 0.000 R 1063 0.001 CALL 0.927 FOLD 0.750	R 1619 0.007 R 1063 0.001 CALL 0.842 FOLD 0.750	R 1619 0.007 R 1063 0.001 CALL 0.750 FOLD 0.750	R 1619 0.009 R 1063 0.001 CALL 0.750 FOLD 0.750	R 1619 0.014 R 1063 0.001 CALL 0.750 FOLD 0.750	R 1619 0.014 R 1063 0.001 CALL 0.750 FOLD 0.750	R 1619 0.012 R 1063 0.001 CALL 0.750 FOLD 0.750	R 1619 0.002 R 1063 0.001 CALL 0.286 FOLD 0.731
A8o	K8o	Q8o	J8o	T8o	98o	88	87s	86s	85s	84s	83s	82s
R 1619 0.021 R 1063 0.002 CALL 0.877 FOLD 0.051	R 1619 0.026 R 1063 0.001 CALL 0.686 FOLD 0.296	R 1619 0.000 R 1063 0.000 CALL 0.999 FOLD 0.000	R 1619 0.000 R 1063 0.000 CALL 0.999 FOLD 0.000	R 1619 0.000 R 1063 0.000 CALL 0.999 FOLD 0.000	R 1619 0.000 R 1063 0.001 CALL 0.699 FOLD 0.814	R 1619 0.001 R 1063 0.001 CALL 0.184 FOLD 0.750	R 1619 0.005 R 1063 0.001 CALL 0.244 FOLD 0.750	R 1619 0.009 R 1063 0.001 CALL 0.240 FOLD 0.750	R 1619 0.010 R 1063 0.001 CALL 0.238 FOLD 0.750	R 1619 0.017 R 1063 0.001 CALL 0.233 FOLD 0.750		
A7o	K7o	Q7o	J7o	T7o	97o	87o	77	76s	75s	74s	73s	72s
R 1619 0.037 R 1063 0.002 CALL 0.961 FOLD 0.001	R 1619 0.040 R 1063 0.001 CALL 0.594 FOLD 0.000				R 1619 0.000 R 1063 0.000 CALL 0.999 FOLD 0.000	R 1619 0.000 R 1063 0.000 CALL 0.999 FOLD 0.000	R 1619 0.001 R 1063 0.001 CALL 0.992 FOLD 0.750	R 1619 0.009 R 1063 0.001 CALL 0.992 FOLD 0.750	R 1619 0.017 R 1063 0.001 CALL 0.750 FOLD 0.750	R 1619 0.009 R 1063 0.001 CALL 0.750 FOLD 0.750	R 1619 0.011 R 1063 0.001 CALL 0.750 FOLD 0.750	
A6o	K6o	Q6o	J6o	T6o	96o	86o	76o	66	65s	64s	63s	62s
R 1619 0.051 R 1063 0.002 CALL 0.847 FOLD 0.051	R 1619 0.058 R 1063 0.001 CALL 0.536 FOLD 0.424				R 1619 0.000 R 1063 0.000 CALL 0.999 FOLD 0.000	R 1619 0.000 R 1063 0.001 CALL 0.999 FOLD 0.000	R 1619 0.000 R 1063 0.001 CALL 0.999 FOLD 0.000	R 1619 0.000 R 1063 0.001 CALL 0.999 FOLD 0.000	R 1619 0.143 R 1063 0.002 CALL 0.958 FOLD 0.750	R 1619 0.001 R 1063 0.001 CALL 0.750 FOLD 0.750	R 1619 0.005 R 1063 0.001 CALL 0.750 FOLD 0.750	R 1619 0.010 R 1063 0.003 CALL 0.232 FOLD 0.758
A5o	K5o	Q5o	J5o	T5o	95o	85o	75o	65o	55	54s	53s	52s
R 1619 0.098 R 1063 0.002 CALL 0.829 FOLD 0.001								R 1619 0.000 R 1063 0.000 CALL 0.999 FOLD 0.000	R 1619 0.001 R 1063 0.001 CALL 0.998 FOLD 0.000		R 1619 0.174 R 1063 0.008 CALL 0.815 FOLD 0.005	R 1619 0.071 R 1063 0.003 CALL 0.750 FOLD 0.670
A4o	K4o	Q4o	J4o	T4o	94o	84o	74o	64o	54o	44	43s	42s
R 1619 0.037 R 1063 0.002 CALL 0.961 FOLD 0.001									R 1619 0.085 R 1063 0.002 CALL 0.440 FOLD 0.473	R 1619 0.000 R 1063 0.009 CALL 0.000 FOLD 0.004	R 1619 0.010 R 1063 0.001 CALL 0.772 FOLD 0.004	R 1619 0.137 R 1063 0.003 CALL 0.196 FOLD 0.864
A3o	K3o	Q3o	J3o	T3o	93o	83o	73o	63o	53o	43o	33	32s
R 1619 0.085 R 1063 0.002 CALL 0.912 FOLD 0.001											R 1619 0.000 R 1063 0.001 CALL 0.999 FOLD 0.000	R 1619 0.380 R 1063 0.006 CALL 0.000 FOLD 0.808
A2o	K2o	Q2o	J2o	T2o	92o	82o	72o	62o	52o	42o	32o	22
R 1619 0.336 R 1063 0.015 CALL 0.679 FOLD 0.000												R 1619 0.624 R 1063 0.034 CALL 0.142 FOLD 0.000

To 1.5x pot cbet sizing for OOP strategy: folding 67% calling 31%

AA	AKs	AQs	AJs	ATs	A9s	A8s	A7s	A6s	A5s	A4s	A3s	A2s
R 2793 0.037 R 2024 0.016 CALL 0.980 FOLD 0.000	R 2793 0.002 R 2024 0.001 CALL 0.454 FOLD 0.447	R 2793 0.004 R 2024 0.003 CALL 0.992 FOLD 0.001	R 2793 0.004 R 2024 0.003 CALL 0.992 FOLD 0.001	R 2793 0.001 R 2024 0.003 CALL 0.997 FOLD 0.002	R 2793 0.005 R 2024 0.009 CALL 0.982 FOLD 0.011	R 2793 0.015 R 2024 0.003 CALL 0.987 FOLD 0.028	R 2793 0.003 R 2024 0.004 CALL 0.785 FOLD 0.228	R 2793 0.002 R 2024 0.006 CALL 0.307 FOLD 0.230	R 2793 0.006 R 2024 0.008 CALL 0.313 FOLD 0.220	R 2793 0.003 R 2024 0.004 CALL 0.773 FOLD 0.220	R 2793 0.003 R 2024 0.009 CALL 0.309 FOLD 0.318	R 2793 0.048 R 2024 0.004 CALL 0.999 FOLD 0.000
AKo	KK	KQs	KJs	KTs	K9s	K8s	K7s	K6s	K5s	K4s	K3s	K2s
R 2793 0.007 R 2024 0.009 CALL 0.980 FOLD 0.001	R 2793 0.002 R 2024 0.001 CALL 0.454 FOLD 0.447	R 2793 0.005 R 2024 0.001 CALL 0.334 FOLD 0.666	R 2793 0.009 R 2024 0.003 CALL 0.325 FOLD 0.675	R 2793 0.012 R 2024 0.003 CALL 0.320 FOLD 0.680	R 2793 0.025 R 2024 0.009 CALL 0.297 FOLD 0.665	R 2793 0.033 R 2024 0.009 CALL 0.284 FOLD 0.665	R 2793 0.031 R 2024 0.004 CALL 0.296 FOLD 0.665	R 2793 0.022 R 2024 0.006 CALL 0.307 FOLD 0.665	R 2793 0.016 R 2024 0.004 CALL 0.313 FOLD 0.684	R 2793 0.021 R 2024 0.004 CALL 0.309 FOLD 0.684	R 2793 0.037 R 2024 0.009 CALL 0.291 FOLD 0.900	R 2793 0.077 R 2024 0.004 CALL 0.900 FOLD 0.000
AQo	KQo	QQ	QJs	QTs	Q9s	Q8s	Q7s	Q6s	Q5s	Q4s	Q3s	Q2s
R 2793 0.037 R 2024 0.016 CALL 0.980 FOLD 0.000	R 2793 0.002 R 2024 0.001 CALL 0.454 FOLD 0.447	R 2793 0.001 R 2024 0.002 CALL 0.498 FOLD 0.502	R 2793 0.001 R 2024 0.002 CALL 0.498 FOLD 0.502	R 2793 0.001 R 2024 0.002 CALL 0.437 FOLD 0.563	R 2793 0.004 R 2024 0.001 CALL 0.245 FOLD 0.750	R 2793 0.003 R 2024 0.002 CALL 0.245 FOLD 0.750	R 2793 0.009 R 2024 0.002 CALL 0.239 FOLD 0.760	R 2793 0.019 R 2024 0.002 CALL 0.230 FOLD 0.760	R 2793 0.020 R 2024 0.004 CALL 0.228 FOLD 0.760	R 2793 0.027 R 2024 0.008 CALL 0.224 FOLD 0.750	R 2793 0.043 R 2024 0.008 CALL 0.198 FOLD 0.750	R 2793 0.001 R 2024 0.002 CALL 0.960 FOLD 0.775
AJo	KJo	QJo	JJ	JTs	J9s	J8s	J7s	J6s	J5s	J4s	J3s	J2s
R 2793 0.013 R 2024 0.009 CALL 0.980 FOLD 0.001	R 2793 0.003 R 2024 0.001 CALL 0.454 FOLD 0.546	R 2793 0.001 R 2024 0.001 CALL 0.503 FOLD 0.497	R 2793 0.000 R 2024 0.000 CALL 0.503 FOLD 0.497	R 2793 0.000 R 2024 0.000 CALL 0.437 FOLD 0.563	R 2793 0.014 R 2024 0.001 CALL 0.228 FOLD 0.773	R 2793 0.003 R 2024 0.001 CALL 0.245 FOLD 0.750	R 2793 0.004 R 2024 0.001 CALL 0.242 FOLD 0.752	R 2793 0.006 R 2024 0.002 CALL 0.230 FOLD 0.763	R 2793 0.018 R 2024 0.004 CALL 0.228 FOLD 0.753	R 2793 0.021 R 2024 0.004 CALL 0.224 FOLD 0.753	R 2793 0.010 R 2024 0.002 CALL 0.228 FOLD 0.753	R 2793 0.001 R 2024 0.001 CALL 0.960 FOLD 0.938
ATo	KTs	QTo	JTo	TT	T9s	T8s	T7s	T6s	T5s	T4s	T3s	T2s
R 2793 0.004 R 2024 0.002 CALL 0.991 FOLD 0.000	R 2793 0.003 R 2024 0.001 CALL 0.373 FOLD 0.627	R 2793 0.001 R 2024 0.001 CALL 0.483 FOLD 0.517	R 2793 0.001 R 2024 0.001 CALL 0.437 FOLD 0.563	R 2793 0.000 R 2024 0.000 CALL 0.437 FOLD 0.563	R 2793 0.000 R 2024 0.000 CALL 0.245 FOLD 0.750	R 2793 0.002 R 2024 0.001 CALL 0.245 FOLD 0.750	R 2793 0.005 R 2024 0.002 CALL 0.238 FOLD 0.755	R 2793 0.007 R 2024 0.002 CALL 0.230 FOLD 0.760	R 2793 0.008 R 2024 0.003 CALL 0.187 FOLD 0.813	R 2793 0.015 R 2024 0.003 CALL 0.177 FOLD 0.806	R 2793 0.010 R 2024 0.002 CALL 0.180 FOLD 0.813	R 2793 0.001 R 2024 0.001 CALL 0.960 FOLD 0.963
A9o	K9o	Q9o	J9o	T9o	99	98s	97s	96s	95s	94s	93s	92s
R 2793 0.016 R 2024 0.006 CALL 0.969 FOLD 0.011	R 2793 0.006 R 2024 0.001 CALL 0.327 FOLD 0.673	R 2793 0.000 R 2024 0.000 CALL 0.999 FOLD 0.001	R 2793 0.000 R 2024 0.000 CALL 0.999 FOLD 0.001	R 2793 0.000 R 2024 0.000 CALL 0.999 FOLD 0.001	R 2793 0.001 R 2024 0.000 CALL 0.999 FOLD 0.001	R 2793 0.001 R 2024 0.001 CALL 0.999 FOLD 0.001	R 2793 0.002 R 2024 0.001 CALL 0.244 FOLD 0.754	R 2793 0.002 R 2024 0.001 CALL 0.242 FOLD 0.755	R 2793 0.004 R 2024 0.002 CALL 0.171 FOLD 0.820	R 2793 0.009 R 2024 0.002 CALL 0.224 FOLD 0.776	R 2793 0.005 R 2024 0.002 CALL 0.218 FOLD 0.776	R 2793 0.001 R 2024 0.001 CALL 0.960 FOLD 0.963
A8o	K8o	Q8o	J8o	T8o	98o	88	87s	86s	85s	84s	83s	82s
R 2793 0.024 R 2024 0.004 CALL 0.928 FOLD 0.041	R 2793 0.005 R 2024 0.001 CALL 0.354 FOLD 0.646	R 2793 0.000 R 2024 0.000 CALL 0.999 FOLD 0.001	R 2793 0.000 R 2024 0.000 CALL 0.999 FOLD 0.001	R 2793 0.000 R 2024 0.000 CALL 0.999 FOLD 0.001	R 2793 0.000 R 2024 0.000 CALL 0.999 FOLD 0.001	R 2793 0.001 R 2024 0.001 CALL 0.999 FOLD 0.001	R 2793 0.001 R 2024 0.000 CALL 0.245 FOLD 0.755	R 2793 0.002 R 2024 0.001 CALL 0.242 FOLD 0.752	R 2793 0.008 R 2024 0.001 CALL 0.174 FOLD 0.826	R 2793 0.008 R 2024 0.001 CALL 0.174 FOLD 0.826	R 2793 0.006 R 2024 0.001 CALL 0.182 FOLD 0.818	R 2793 0.001 R 2024 0.001 CALL 0.960 FOLD 0.963
A7o	K7o	Q7o	J7o	T7o	97o	87o	77	76s	75s	74s	73s	72s
R 2793 0.012 R 2024 0.004 CALL 0.928 FOLD 0.075	R 2793 0.003 R 2024 0.001 CALL 0.310 FOLD 0.690	R 2793 0.000 R 2024 0.000 CALL 0.999 FOLD 0.001	R 2793 0.000 R 2024 0.000 CALL 0.999 FOLD 0.001	R 2793 0.000 R 2024 0.000 CALL 0.999 FOLD 0.001	R 2793 0.000 R 2024 0.000 CALL 0.999 FOLD 0.001	R 2793 0.001 R 2024 0.000 CALL 0.245 FOLD 0.755	R 2793 0.001 R 2024 0.000 CALL 0.240 FOLD 0.764	R 2793 0.006 R 2024 0.001 CALL 0.230 FOLD 0.764	R 2793 0.008 R 2024 0.001 CALL 0.224 FOLD 0.776	R 2793 0.008 R 2024 0.001 CALL 0.182 FOLD 0.818	R 2793 0.003 R 2024 0.002 CALL 0.182 FOLD 0.813	R 2793 0.001 R 2024 0.001 CALL 0.960 FOLD 0.963
A6o	K6o	Q6o	J6o	T6o	96o	86o	76o	66	65s	64s	63s	62s
R 2793 0.013 R 2024 0.003 CALL 0.979 FOLD 0.462	R 2793 0.011 R 2024 0.003 CALL 0.323 FOLD 0.677	R 2793 0.000 R 2024 0.000 CALL 0.999 FOLD 0.001	R 2793 0.000 R 2024 0.000 CALL 0.999 FOLD 0.001	R 2793 0.000 R 2024 0.000 CALL 0.999 FOLD 0.001	R 2793 0.000 R 2024 0.000 CALL 0.999 FOLD 0.001	R 2793 0.000 R 2024 0.000 CALL 0.999 FOLD 0.001	R 2793 0.000 R 2024 0.000 CALL 0.245 FOLD 0.755	R 2793 0.001 R 2024 0.000 CALL 0.242 FOLD 0.755	R 2793 0.004 R 2024 0.001 CALL 0.181 FOLD 0.819	R 2793 0.005 R 2024 0.002 CALL 0.181 FOLD 0.819	R 2793 0.002 R 2024 0.002 CALL 0.177 FOLD 0.819	R 2793 0.001 R 2024 0.001 CALL 0.960 FOLD 0.963
A5o	K5o	Q5o	J5o	T5o	95o	85o	75o	65o	55	54s	53s	52s
R 2793 0.022 R 2024 0.004 CALL 0.900 FOLD 0.074	R 2793 0.002 R 2024 0.001 CALL 0.304 FOLD 0.696	R 2793 0.000 R 2024 0.000 CALL 0.999 FOLD 0.001	R 2793 0.000 R 2024 0.000 CALL 0.999 FOLD 0.001	R 2793 0.000 R 2024 0.000 CALL 0.999 FOLD 0.001	R 2793 0.000 R 2024 0.000 CALL 0.999 FOLD 0.001	R 2793 0.000 R 2024 0.000 CALL 0.999 FOLD 0.001	R 2793 0.000 R 2024 0.000 CALL 0.245 FOLD 0.755	R 2793 0.000 R 2024 0.000 CALL 0.242 FOLD 0.755	R 2793 0.001 R 2024 0.001 CALL 0.181 FOLD 0.819	R 2793 0.001 R 2024 0.001 CALL 0.181 FOLD 0.819	R 2793 0.001 R 2024 0.001 CALL 0.181 FOLD 0.819	R 2793 0.002 R 2024 0.002 CALL 0.919 FOLD 0.919
A4o	K4o	Q4o	J4o	T4o	94o	84o	74o	64o	54o	44	43s	42s
R 2793 0.013 R 2024 0.004 CALL 0.736 FOLD 0.264	R 2793 0.003 R 2024 0.001 CALL 0.310 FOLD 0.690	R 2793 0.000 R 2024 0.000 CALL 0.999 FOLD 0.001	R 2793 0.000 R 2024 0.000 CALL 0.999 FOLD 0.001	R 2793 0.000 R 2024 0.000 CALL 0.999 FOLD 0.001	R 2793 0.000 R 2024 0.000 CALL 0.999 FOLD 0.001	R 2793 0.000 R 2024 0.000 CALL 0.999 FOLD 0.001	R 2793 0.001 R 2024 0.000 CALL 0.245 FOLD 0.755	R 2793 0.001 R 2024 0.000 CALL 0.242 FOLD 0.755	R 2793 0.001 R 2024 0.001 CALL 0.177 FOLD 0.821	R 2793 0.001 R 2024 0.000 CALL 0.181 FOLD 0.819	R 2793 0.001 R 2024 0.001 CALL 0.181 FOLD 0.819	R 2793 0.022 R 2024 0.003 CALL 0.960 FOLD 0.884
A3o	K3o	Q3o	J3o	T3o	93o	83o	73o	63o	53o	43o	33	32s
R 2793 0.025 R 2024 0.005 CALL 0.705 FOLD 0.295	R 2793 0.005 R 2024 0.003 CALL 0.324 FOLD 0.676	R 2793 0.000 R 2024 0.000 CALL 0.999 FOLD 0.001	R 2793 0.000 R 2024 0.000 CALL 0.999 FOLD 0.001	R 2793 0.000 R 2024 0.000 CALL 0.999 FOLD 0.001	R 2793 0.000 R 2024 0.000 CALL 0.999 FOLD 0.001	R 2793 0.000 R 2024 0.000 CALL 0.999 FOLD 0.001	R 2793 0.000 R 2024 0.000 CALL 0.245 FOLD 0.755	R 2793 0.000 R 2024 0.000 CALL 0.242 FOLD 0.755	R 2793 0.001 R 2024 0.001 CALL 0.181 FOLD 0.819	R 2793 0.001 R 2024 0.000 CALL 0.181 FOLD 0.819	R 2793 0.001 R 2024 0.004 CALL 0.960 FOLD 0.901	R 2793 0.054 R 2024 0.004 CALL 0.960 FOLD 0.901
A2o	K2o	Q2o	J2o	T2o	92o	82o	72o	62o	52o	42o	32o	22
R 2793 0.099 R 2024 0.020 CALL 0.981 FOLD 0.000	R 2793 0.009 R 2024 0.001 CALL 0.881 FOLD 0.000	R 2793 0.000 R 2024 0.000 CALL 0.999 FOLD 0.001	R 2793 0.000 R 2024 0.000 CALL 0.999 FOLD 0.001	R 2793 0.000 R 2024 0.000 CALL 0.999 FOLD 0.001	R 2793 0.000 R 2024 0.000 CALL 0.999 FOLD 0.001	R 2793 0.000 R 2024 0.000 CALL 0.999 FOLD 0.001	R 2793 0.000 R 2024 0.000 CALL 0.245 FOLD 0.755	R 2793 0.000 R 2024 0.000 CALL 0.242 FOLD 0.755	R 2793 0.000 R 2024 0.000 CALL 0.181 FOLD 0.819	R 2793 0.000 R 2024 0.000 CALL 0.181 FOLD 0.819	R 2793 0.000 R 2024 0.000 CALL 0.960 FOLD 0.960	R 2793 0.330 R 2024 0.000 CALL 0.960 FOLD 0.000

- Some notable folds:
 - Folding way more Kx now, even weakest Ax have partial folds now
 - Their GS start folding at much higher freq
 - So straightening cards will greatly be better our range than theirs

Turn Strategy if we GTO 1.5x pot flop strategy: checking 52%, betting 1.25x 42%

AA	AKs	AQs	AJs	ATs	A9s	A8s	A7s	A6s	A5s	A4s	A3s	A2s
AKo	KK	KQs	KJs	KTs	K9s	K8s	K7s	K6s	K5s	K4s	K3s	K2s
AQo	KQo	QQ	QJs	QTs	Q9s	Q8s	Q7s	Q6s	Q5s	Q4s	Q3s	Q2s
AJo	KJo	QJo	JJ	JTs	J9s	J8s	J7s	J6s	J5s	J4s	J3s	J2s
ATo	KTo	QTo	JTo	TT	T9s	T8s	T7s	T6s	T5s	T4s	T3s	T2s
A9o	K9o	Q9o	J9o	T9o	99	98s	97s	96s	95s	94s	93s	92s
A8o	K8o	Q8o	J8o	T8o	98o	88	87s	86s	85s	84s	83s	82s
A7o	K7o	Q7o	J7o	T7o	97o	87o	77	76s	75s	74s	73s	72s
A6o	K6o	Q6o	J6o	T6o	96o	86o	76o	66	65s	64s	63s	62s
A5o	K5o	Q5o	J5o	T5o	95o	85o	75o	65o	55	54s	53s	52s
A4o	K4o	Q4o	J4o	T4o	94o	84o	74o	64o	54o	44	43s	42s
A3o	K3o	Q3o	J3o	T3o	93o	83o	73o	63o	53o	43o	33	32s
A2o	K2o	Q2o	J2o	T2o	92o	82o	72o	62o	52o	42o	32o	22

- Polar flop scenario, will generally be a polar scenario OTT
- Fairly linear with value as on the flop, continue with sets, 2p and good Ax
 - Still barreling the natural bluffs QJ QT JT 45 53
- Arriving OTT here from an overbet OOPs range is very Ax Kx heavy now (~59% of range)
 - Reasonable combos i have seen in solvers when turn barreling:
 - You want to block a snap call OTT from opponent mainly blocking turned 2 pairs or sets
 - So this instance anything with a 9 in your hand to block their A9 K9 continues will be reasonable bluffs now +
 - 89s does barrel this turn but heart version mainly checks after overbet, due to probably blocking auto folds from their bd heart combos that wiff now
 - But 89ss pure continues and 89cc obv still has a FD
 - Next layer is blocking their heavy Ax Kx calls so having a Q or J in your hand to block AQ AJ KQ KJ are reasonable

- So Q9 J9 are the next layers of 9x that are the best candidates to start barreling
 - Q9 J9o with a club also to bluff flushing rivers
- BW turn card expect much higher barreling freq for IP
 - OOP cannot have all the GS like we do, as they piece off quite a few of them to an overbet OTF, therefore those turn cards just do much better overall for us range wise (nut straights, good 2P)

OOP Strategy to 1.25x bet OTT

AA	AKs	AQs	AJs R 8098 0.003 CALL 0.691 FOLD 0.306	ATs R 8098 0.002 CALL 0.302 FOLD 0.696	A9s R 8098 0.387 CALL 0.613 FOLD 0.000	A8s R 8098 0.008 CALL 0.419 FOLD 0.573	A7s R 8098 0.008 CALL 0.519 FOLD 0.473	A6s R 8098 0.006 CALL 0.760 FOLD 0.234	A5s	A4s R 8098 0.006 CALL 0.651 FOLD 0.343	A3s R 8098 0.006 CALL 0.644 FOLD 0.351	A2s R 8098 0.025 CALL 0.375 FOLD 0.000
AKo	KK	KQs R 8098 0.006 CALL 0.330 FOLD 0.664	KJs R 8098 0.001 CALL 0.336 FOLD 0.664	KTs R 8098 0.001 CALL 0.335 FOLD 0.664	K9s R 8098 0.216 CALL 0.784 FOLD 0.000	K8s R 8098 0.005 CALL 0.335 FOLD 0.661	K7s R 8098 0.005 CALL 0.334 FOLD 0.661	K6s R 8098 0.005 CALL 0.334 FOLD 0.664	K5s R 8098 0.032 CALL 0.304 FOLD 0.664	K4s R 8098 0.005 CALL 0.333 FOLD 0.663	K3s R 8098 0.005 CALL 0.333 FOLD 0.662	K2s R 8098 0.020 CALL 0.980 FOLD 0.000
AQo R 8098 0.001 CALL 0.997 FOLD 0.002	KQo R 8098 0.007 CALL 0.005 FOLD 0.988	QQ	QJs R 8098 0.001 CALL 0.250 FOLD 0.750	QTs	Q9s R 8098 0.001 CALL 0.333 FOLD 0.666	Q8s R 8098 0.001 CALL 0.001 FOLD 0.999	Q7s R 8098 0.001 CALL 0.001 FOLD 0.998	Q6s R 8098 0.001 CALL 0.001 FOLD 0.998	Q5s R 8098 0.001 CALL 0.001 FOLD 0.999	Q4s R 8098 0.001 CALL 0.001 FOLD 0.998	Q3s R 8098 0.001 CALL 0.001 FOLD 0.998	Q2s R 8098 0.001 CALL 0.001 FOLD 0.999
AJo R 8098 0.018 CALL 0.778 FOLD 0.204	KJo R 8098 0.004 CALL 0.005 FOLD 0.991	QJo R 8098 0.001 CALL 0.000 FOLD 0.999	JJ R 8098 0.000 CALL 0.000 FOLD 0.999	JTs	J9s R 8098 0.001 CALL 0.333 FOLD 0.666	J8s R 8098 0.001 CALL 0.000 FOLD 0.999	J7s R 8098 0.001 CALL 0.000 FOLD 0.999	J6s R 8098 0.001 CALL 0.000 FOLD 0.999	J5s R 8098 0.001 CALL 0.000 FOLD 0.999	J4s R 8098 0.001 CALL 0.000 FOLD 0.999	J3s R 8098 0.001 CALL 0.000 FOLD 0.999	J2s R 8098 0.001 CALL 0.000 FOLD 0.998
ATo R 8098 0.022 CALL 0.432 FOLD 0.546	KTo R 8098 0.004 CALL 0.004 FOLD 0.992	QTo R 8098 0.001 CALL 0.000 FOLD 0.999	JTo R 8098 0.001 CALL 0.000 FOLD 0.999	TT	T9s	T8s R 8098 0.001 CALL 0.000 FOLD 0.999	T7s R 8098 0.001 CALL 0.000 FOLD 0.999	T6s R 8098 0.001 CALL 0.000 FOLD 0.999	T5s R 8098 0.001 CALL 0.000 FOLD 0.999	T4s R 8098 0.001 CALL 0.000 FOLD 0.999	T3s R 8098 0.001 CALL 0.000 FOLD 0.999	T2s R 8098 0.001 CALL 0.000 FOLD 0.999
A9o R 8098 0.235 CALL 0.765 FOLD 0.000	K9o R 8098 0.076 CALL 0.924 FOLD 0.000	Q9o R 8098 0.001 CALL 0.000 FOLD 0.999	J9o R 8098 0.001 CALL 0.000 FOLD 0.999	T9o R 8098 0.001 CALL 0.000 FOLD 0.999	99 R 8098 0.998 CALL 0.000 FOLD 0.000	98s R 8098 0.001 CALL 0.666 FOLD 0.333	97s R 8098 0.001 CALL 0.333 FOLD 0.666	96s R 8098 0.001 CALL 0.333 FOLD 0.666	95s R 8098 0.001 CALL 0.333 FOLD 0.666	94s R 8098 0.001 CALL 0.333 FOLD 0.666	93s R 8098 0.001 CALL 0.333 FOLD 0.666	92s R 8098 0.003 CALL 0.997 FOLD 0.000
A8o R 8098 0.025 CALL 0.361 FOLD 0.614	K8o R 8098 0.019 CALL 0.805 FOLD 0.376	Q8o R 8098 0.001 CALL 0.000 FOLD 0.999	J8o R 8098 0.001 CALL 0.000 FOLD 0.999	T8o R 8098 0.001 CALL 0.000 FOLD 0.999	98o R 8098 0.001 CALL 0.000 FOLD 0.999	88 R 8098 0.001 CALL 0.000 FOLD 0.999	87s R 8098 0.001 CALL 0.000 FOLD 0.999	86s R 8098 0.001 CALL 0.000 FOLD 0.999	85s R 8098 0.001 CALL 0.000 FOLD 0.999	84s R 8098 0.001 CALL 0.000 FOLD 0.999	83s	82s
A7o R 8098 0.023 CALL 0.472 FOLD 0.505	K7o R 8098 0.016 CALL 0.980 FOLD 0.000	Q7o	J7o	T7o	97o R 8098 0.001 CALL 0.000 FOLD 0.999	87o R 8098 0.001 CALL 0.000 FOLD 0.999	77 R 8098 0.001 CALL 0.000 FOLD 0.999	76s R 8098 0.001 CALL 0.000 FOLD 0.999	75s R 8098 0.001 CALL 0.000 FOLD 0.999	74s R 8098 0.001 CALL 0.000 FOLD 0.999	73s R 8098 0.001 CALL 0.000 FOLD 0.999	72s
A6o R 8098 0.023 CALL 0.579 FOLD 0.398	K6o R 8098 0.016 CALL 0.904 FOLD 0.379	Q6o	J6o	T6o	96o R 8098 0.001 CALL 0.000 FOLD 0.999	86o R 8098 0.001 CALL 0.000 FOLD 0.999	76o R 8098 0.001 CALL 0.000 FOLD 0.999	66 R 8098 0.001 CALL 0.000 FOLD 0.999	65s R 8098 0.001 CALL 0.000 FOLD 0.999	64s R 8098 0.001 CALL 0.000 FOLD 0.999	63s R 8098 0.001 CALL 0.000 FOLD 0.999	62s R 8098 0.003 CALL 0.997 FOLD 0.000
A5o R 8098 0.012 CALL 0.448 FOLD 0.540	K5o	Q5o	J5o	T5o	95o	85o	75o	65o R 8098 0.001 CALL 0.000 FOLD 0.999	55 R 8098 0.001 CALL 0.000 FOLD 0.999	54s	53s R 8098 0.220 CALL 0.028 FOLD 0.751	52s R 8098 0.002 CALL 0.000 FOLD 0.998
A4o R 8098 0.008 CALL 0.540 FOLD 0.452	K4o	Q4o	J4o	T4o	94o	84o	74o	64o	54o R 8098 0.001 CALL 0.000 FOLD 0.999	44 R 8098 0.001 CALL 0.000 FOLD 0.999	43s R 8098 0.244 CALL 0.006 FOLD 0.750	42s R 8098 0.003 CALL 0.000 FOLD 0.997
A3o R 8098 0.008 CALL 0.545 FOLD 0.447	K3o	Q3o	J3o	T3o	93o	83o	73o	63o	53o	43o	33 R 8098 0.001 CALL 0.000 FOLD 0.999	32s R 8098 0.003 CALL 0.000 FOLD 0.997
A2o R 8098 0.035 CALL 0.965 FOLD 0.000	K2o	Q2o	J2o	T2o	92o	82o	72o	62o	52o	42o	32o	22 R 8098 0.828 CALL 0.172 FOLD 0.000

- Folding all Kx basically with the pair+Fd combo
- Ax start piecing off as well, hand as strong as ATo starts folding (due to blocking some more bluffs from IP like QT JT)

River Strategy Ac Kh 2c 9d 5h: allin for 1.65x pot @ 39% freq, checking 54%

AA	AKs	AQs	AJs	ATs	A9s	A8s	A7s	A6s	A5s	A4s	A3s	A2s
AKo	KK	KQs	KJs	KTs	K9s	K8s	K7s	K6s	K5s	K4s	K3s	K2s
AQo	KQo	QQ	QJs	QTs	Q9s	Q8s	Q7s	Q6s	Q5s	Q4s	Q3s	Q2s
AJo	KJo	QJo	JJ	JTs	J9s	J8s	J7s	J6s	J5s	J4s	J3s	J2s
ATo	KTo	QTo	JTo	TT	T9s	T8s	T7s	T6s	T5s	T4s	T3s	T2s
A9o	K9o	Q9o	J9o	T9o	99	98s	97s	96s	95s	94s	93s	92s
A8o	K8o	Q8o	J8o	T8o	98o	88	87s	86s	85s	84s	83s	82s
A7o	K7o	Q7o	J7o	T7o	97o	87o	77	76s	75s	74s	73s	72s
A6o	K6o	Q6o	J6o	T6o	96o	86o	76o	66	65s	64s	63s	62s
A5o	K5o	Q5o	J5o	T5o	95o	85o	75o	65o	55	54s	53s	52s
A4o	K4o	Q4o	J4o	T4o	94o	84o	74o	64o	54o	44	43s	42s
A3o	K3o	Q3o	J3o	T3o	93o	83o	73o	63o	53o	43o	33	32s
A2o	K2o	Q2o	J2o	T2o	92o	82o	72o	62o	52o	42o	32o	22

- Value now is basically 2P+ for value
 - Checking any single Ax type hand
- Some low freq jamming with QT and QJ
- As played for overbet flop and turn, 9x combos in our range are actually the prime candidates for bluffing the river
 - 98s 97s 96s non-club (T8s T7s T6s also if we somehow manage to bluff them to get here)
 - Shows blocking the 2P auto calls by OOP is so important when we narrow their calling range
 - That logic 45s 53s non club are also prime hands to due blocking A5 K5 (K5 is even folded to an overbet by OOP)

OOP Strategy to 1.65x all in strategy

AA	AKs	AQs	AJs	ATs	A9s	A8s	A7s	A6s	A5s	A4s	A3s	A2s
			CALL 0.007 FOLD 0.993	CALL 0.002 FOLD 0.998	CALL 0.999 FOLD 0.001	CALL 0.450 FOLD 0.550	CALL 0.371 FOLD 0.629	CALL 0.335 FOLD 0.665		CALL 0.287 FOLD 0.713	CALL 0.290 FOLD 0.710	CALL 0.999 FOLD 0.001
AKo	KK	KQs	KJs	KTs	K9s	K8s	K7s	K6s	K5s	K4s	K3s	K2s
		CALL 0.002 FOLD 0.998	CALL 0.002 FOLD 0.998	CALL 0.001 FOLD 0.999	CALL 0.541 FOLD 0.459	CALL 0.003 FOLD 0.997	CALL 0.003 FOLD 0.997	CALL 0.003 FOLD 0.997	CALL 0.003 FOLD 0.997	CALL 0.002 FOLD 0.998	CALL 0.002 FOLD 0.998	CALL 0.995 FOLD 0.005
AQo	KQo	QQ	QJs	QTs	Q9s	Q8s	Q7s	Q6s	Q5s	Q4s	Q3s	Q2s
CALL 0.131 FOLD 0.869	CALL 0.002 FOLD 0.998		CALL 0.000 FOLD 1.000		CALL 0.001 FOLD 0.999	CALL 0.000 FOLD 1.000	CALL 0.000 FOLD 1.000	CALL 0.000 FOLD 1.000	CALL 0.000 FOLD 1.000	CALL 0.000 FOLD 1.000	CALL 0.000 FOLD 1.000	CALL 0.000 FOLD 1.000
AJo	KJo	QJo	JJ	JTs	J9s	J8s	J7s	J6s	J5s	J4s	J3s	J2s
CALL 0.124 FOLD 0.876	CALL 0.002 FOLD 0.998	CALL 0.000 FOLD 1.000	CALL 0.000 FOLD 1.000		CALL 0.000 FOLD 1.000	CALL 0.000 FOLD 1.000	CALL 0.000 FOLD 1.000	CALL 0.000 FOLD 1.000	CALL 0.000 FOLD 1.000	CALL 0.000 FOLD 1.000	CALL 0.000 FOLD 1.000	CALL 0.000 FOLD 1.000
ATo	KTo	QTo	JTo	TT	T9s	T8s	T7s	T6s	T5s	T4s	T3s	T2s
CALL 0.109 FOLD 0.891	CALL 0.001 FOLD 0.999	CALL 0.000 FOLD 1.000	CALL 0.000 FOLD 1.000	CALL 0.000 FOLD 1.000		CALL 0.000 FOLD 1.000	CALL 0.000 FOLD 1.000	CALL 0.000 FOLD 1.000	CALL 0.000 FOLD 1.000	CALL 0.000 FOLD 1.000	CALL 0.000 FOLD 1.000	CALL 0.000 FOLD 1.000
A9o	K9o	Q9o	J9o	T9o	99	98s	97s	96s	95s	94s	93s	92s
CALL 0.999 FOLD 0.001	CALL 0.461 FOLD 0.539	CALL 0.001 FOLD 0.999	CALL 0.000 FOLD 1.000	CALL 0.000 FOLD 1.000	CALL 1.000 FOLD 0.000	CALL 0.000 FOLD 1.000	CALL 0.000 FOLD 1.000	CALL 0.000 FOLD 1.000	CALL 0.001 FOLD 0.999	CALL 0.000 FOLD 1.000	CALL 0.000 FOLD 1.000	CALL 0.001 FOLD 0.999
A8o	K8o	Q8o	J8o	T8o	98o	88	87s	86s	85s	84s	83s	82s
CALL 0.376 FOLD 0.624	CALL 0.003 FOLD 0.997	CALL 0.000 FOLD 1.000	CALL 0.000 FOLD 1.000	CALL 0.000 FOLD 1.000	CALL 0.000 FOLD 1.000	CALL 0.000 FOLD 1.000	CALL 0.000 FOLD 1.000	CALL 0.000 FOLD 1.000	CALL 0.000 FOLD 1.000	CALL 0.000 FOLD 1.000	CALL 0.000 FOLD 1.000	CALL 0.000 FOLD 1.000
A7o	K7o	Q7o	J7o	T7o	97o	87o	77	76s	75s	74s	73s	72s
CALL 0.288 FOLD 0.712	CALL 0.003 FOLD 0.997				CALL 0.000 FOLD 1.000	CALL 0.000 FOLD 1.000	CALL 0.000 FOLD 1.000	CALL 0.000 FOLD 1.000	CALL 0.000 FOLD 1.000	CALL 0.000 FOLD 1.000	CALL 0.000 FOLD 1.000	CALL 0.000 FOLD 1.000
A6o	K6o	Q6o	J6o	T6o	96o	86o	76o	66	65s	64s	63s	62s
CALL 0.287 FOLD 0.713	CALL 0.003 FOLD 0.997					CALL 0.000 FOLD 1.000	CALL 0.000 FOLD 1.000	CALL 0.000 FOLD 1.000	CALL 0.000 FOLD 1.000	CALL 0.000 FOLD 1.000	CALL 0.000 FOLD 1.000	CALL 0.000 FOLD 1.000
A5o	K5o	Q5o	J5o	T5o	95o	85o	75o	65o	55	54s	53s	52s
CALL 0.643 FOLD 0.357								CALL 0.000 FOLD 1.000	CALL 1.000 FOLD 0.000		CALL 0.000 FOLD 1.000	CALL 0.001 FOLD 0.999
A4o	K4o	Q4o	J4o	T4o	94o	84o	74o	64o	54o	44	43s	42s
CALL 0.348 FOLD 0.652									CALL 0.000 FOLD 1.000	CALL 0.000 FOLD 1.000	CALL 1.000 FOLD 0.000	CALL 0.000 FOLD 1.000
A3o	K3o	Q3o	J3o	T3o	93o	83o	73o	63o	53o	43o	33	32s
CALL 0.347 FOLD 0.653											CALL 0.000 FOLD 1.000	CALL 0.000 FOLD 1.000
A2o	K2o	Q2o	J2o	T2o	92o	82o	72o	62o	52o	42o	32o	22
CALL 0.999 FOLD 0.001												CALL 1.000 FOLD 0.000

- OOP call more often with A8 A7 A6 A4 A3 rather than AQ AJ AT which are pretty much pure folds otr
 - Narrow dance in trying to block IP value and unblock his bluffs here
 - Ax is prob one of the best candidates to block value: AA AK A9 A2
 - Which combos unblock bluffs the best
 - Think IP is bluffing more combos of OS QTo JTo along with QTs JTs MORE than the combos of 78s 97 76s T8s T7s (OS combos bluffs > suited)
 - A3 A4 prob best ones to bluff catch due to blocking 34 wheel straight + blocking Ax top end value
 - Therefore having BW cards in your hand to block value is less relevant here since IP not shoving AQ AJ AT for value here