4-Bet Pots: 12 Lesson PLO Coaching Topical Package.

- 1. Major Themes
 - o Hand. Flop, Hand=-Flop Interaction Components
 - Pairedness
 - Suitedness
 - Connectedness
 - Hand Character
 - Nuttiness
 - Polarity
 - o SPR
 - o Position
 - Blocker Effects
- 2. 3-Bet Ranges Part 1
 - Opponent Opening Ranges
 - Two 15% Ranges
 - Two 20% Ranges
 - Three 25% Ranges
 - Four 30% Ranges
 - Three 35% Ranges
 - Two 40% Ranges
 - Two 50% Ranges
 - o 3-Bet Ranges versus Selected Opening Ranges
 - MP
- Unpaired Hands
- Paired Hands
- Double-Paired Hands
- CO
- Unpaired Hands
- Paired Hands
- Double-Paired Hands
- 3. 3-Bet Ranges Part 2
 - o 3-Bet Ranges versus Selected Opening Ranges
 - BN
- Unpaired Hands
- Paired Hands
- Double-Paired Hands
- SB
- Unpaired Hands
- Paired Hands
- Double-Paired Hands
- BB
- Unpaired Hands
- Paired Hands
- Double-Paired Hands

• 4. Facing a 3-bet OOP

- o Blocker Combinatorics
 - 4% Range
 - Two 8% Ranges
 - Three 12% Ranges
 - Two 16% Ranges
 - One 20% Range

o Fold/Call/4-bet Ranges

- UTG
- Unpaired Hands
- Paired Hands
- Double-Paired Hands
- MP
- Unpaired Hands
- Paired Hands
- Double-Paired Hands
- CO
- Unpaired Hands
- Paired Hands
- Double-Paired Hands
- SB
- Unpaired Hands
- Paired Hands
- Double-Paired Hands

• 5. Facing a 3-bet IP

- o Blocker Combinatorics
 - 4% Range
 - Two 8% Ranges
 - Three 12% Ranges
 - Two 16% Ranges
 - One 20% Range

o Fold/Call/4-bet Ranges

- MP
- Unpaired Hands
- Paired Hands
- Double-Paired Hands
- CO
- Unpaired Hands
- Paired Hands
- Double-Paired Hands
- BN
- Unpaired Hands
- Paired Hands
- Double-Paired Hands

• 6. Detailed SPR Study

- SPR Scenarios Table
- o SPR 3.0+
 - IP
 - 00P
- SPR 2.5-3
 - IP
 - 00P
- o SPR 2-2.5
 - IP
 - 00P
- o SPR 1.75-2
 - IP
 - 00P
- SPR 1.5-175
 - IP
 - 00P
- o SPR 1.25-1.5
 - IP
 - 00P
- o SPR 1.0-1.25
 - IP
 - 00P
- o SPR 0.75-1.0
 - IP
 - 00P
- o SPR 0.5-0.75
 - IP
 - 00P
 - •

• 7. Flop Play as Pre-Flop 4-Bettor OOP

- o Texture Class #1 Very Dynamic
 - Example Flops
 - HU vs MW
 - Hand Value
 - Action Frequencies and Sizing
 - Planning

o Texture Class #2 - Dynamic

- Example Flops
- HU vs MW
- Hand Value
- Action Frequencies and Sizing
- Planning

Texture Class #3 - Static

- Example Flops
- HU vs MW
- Hand Value
- Action Frequencies and Sizing
- Planning

Texture Class #4 - Very Static

- Example Flops
- HU vs MW
- Hand Value
- Action Frequencies and Sizing
- Planning

• 8. Flop Play as Pre-Flop 3-Bettor OOP

- Texture Class #1 Very Dynamic
 - Example Flops
 - HU vs MW
 - Hand Value
 - Action Frequencies and Sizing
 - Planning

o Texture Class #2 - Dynamic

- Example Flops
- HU vs MW
- Hand Value
- Action Frequencies and Sizing
- Planning

Texture Class #3 - Static

- Example Flops
- HU vs MW
- Hand Value
- Action Frequencies and Sizing
- Planning

Texture Class #4 - Very Static

- Example Flops
- HU vs MW
- Hand Value
- Action Frequencies and Sizing
- Planning

• 9. Flop Play as Pre-Flop 3-Bet Caller OOP

- Texture Class #1 Very Dynamic
 - Example Flops
 - HU vs MW
 - Hand Value
 - Action Frequencies and Sizing
 - Planning

Texture Class #2 - Dynamic

- Example Flops
- HU vs MW
- Hand Value
- Action Frequencies and Sizing
- Planning

Texture Class #3 - Static

- Example Flops
- HU vs MW
- Hand Value
- Action Frequencies and Sizing
- Planning

Texture Class #4 - Very Static

- Example Flops
- HU vs MW
- Hand Value
- Action Frequencies and Sizing
- Planning

• 10. Flop Play as Pre-Flop 3-Bet Caller IP

- Texture Class #1 Very Dynamic
 - Example Flops
 - HU vs MW
 - Hand Value
 - Action Frequencies and Sizing
 - Planning

o Texture Class #2 - Dynamic

- Example Flops
- HU vs MW
- Hand Value
- Action Frequencies and Sizing
- Planning

o Texture Class #3 - Static

- Example Flops
- HU vs MW
- Hand Value
- Action Frequencies and Sizing
- Planning

o Texture Class #4 - Very Static

- Example Flops
- HU vs MW
- Hand Value
- Action Frequencies and Sizing
- Planning

• 11. Detailed EV Calculations, Part 1

- o SPR 1.5+
 - Texture Class #1 Very Dynamic
 - Texture Class #2 Dynamic
 - Texture Class #3 Static
 - Texture Class #4 Very Static

• 12. Detailed EV Calculations, Part 1

- o SPR 0.5-1.5
 - Texture Class #1 Very Dynamic
 - Texture Class #2 Dynamic
 - Texture Class #3 Static
 - Texture Class #4 Very Static