

Ultimate Fantasy Football Championship Draft Thu., Aug 1 2024 1:00:00 PM Rounds: 5

## Round 1

- 1. Atlanta Fury Overall 1 2. SOONER NATION Overall 2 3. Axe Murderers Overall 3 4. Amon A Mission Overall 4

- 5. Axe Murderers Overall 5 6. Radio Raheem Overall 6
- 7. Washington Sentinels Overall 7

- 8. DARKHORSE Overall 8 9. No Offense Overall 9 10. Atlanta Fury Overall 10
- 11. Possum Pendulum Overall 11 12. Crazy Horse Overall 12

## Round 2

- Atlanta Fury Overall 13
   Washington Sentinels Overall 14
   Axe Murderers Overall 15
   Amon A Mission Overall 16

- Blackhawks Overall 17
   Radio Raheem Overall 18
- 7. Washington Sentinels Overall 19
- 8. DARKHÖRSE Overall 20 9. No Offense Overall 21 10. No Offense Overall 22

- 11. Possum Pendulum Overall 23 12. Crazy Horse - Overall 24
- Round 3
  - 1. Atlanta Fury Overall 25
  - 2. Possum Pendulum Overall 26
  - 3. Atlanta Fury Overall 27
  - 4. Amon A Mission Overall 28
  - 5. Blackhawks Overall 29
  - 6. Radio Raheem Overall 30

  - 6. Radio Kaneem Overall 30
    7. No Offense Overall 31
    8. No Offense Overall 32
    9. No Offense Overall 33
    10. Crazy Horse Overall 34
    11. SOONER NATION Overall 35
    12. Atlanta European Overall 36 12. Atlanta Fury - Overall 36

- Round 4
  - 1. Atlanta Fury Overall 37 2. Possum Pendulum - Overall 38

  - Axe Murderers Overall 39
     Amon A Mission Overall 40
  - 5. Blackhawks Overall 41
  - 6. Radio Raheem Overall 42
  - 7. Washington Sentinels Overall 43

  - Nashington Sentinets Overall 43
     DARKHORSE Overall 44
     No Offense Overall 45
     Washington Sentinels Overall 46
     Possum Pendulum Overall 47
     No Offense Overall 48

## Round 5

- Atlanta Fury Overall 49
   Washington Sentinels Overall 50
- Axe Murderers Overall 51
   Amon A Mission Overall 52
- 5. Blackhawks Overall 53
   6. Radio Raheem Overall 54
- 7. Washington Sentinels Overall 55
- 8. DARKHÖRSE Overall 56 9. Amon A Mission Overall 57
- 10. Washington Sentinels Overall 58 11. Possum Pendulum Overall 59
- 12. mouse rat Overall 60