

www.rtsports.com **Draft Results** Thu May 2 4:21am ET

Ultimate Fantasy Football Championshi

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

- 1. Atlanta Fury Overall 13
 2. Washington Sentinels Overall 14
 3. Axe Murderers Overall 15
 4. Amon A Mission Overall 16

- 5. Blackhawks Overall 176. Radio Raheem Overall 18
- 7. Washington Sentinels Overall 19

- 8. DARKHORSE 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 Raneem 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 Fury Overall 36

Round 4

- 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

- 7. Washington Sentines Overall 43
 8. DARKHORSE Overall 44
 9. No Offense Overall 45
 10. Washington Sentinels Overall 46
 11. Possum Pendulum Overall 47
 12. 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 536. Radio Raheem Overall 54
- 7. Washington Sentinels Overall 55
- 8. DARKHORSE Overall 56 9. Amon A Mission Overall 57
- Washington Sentinels Overall 58
 Possum Pendulum Overall 59
- 12. mouse rat Overall 60