



Beef McPatties - Jim Payton

Table with columns: Name, Pos, Team, Pts, Yds, TDs. Includes players like Andrew Luck, Alex Smith, Jordan Howard, etc.

DeMotts - Jim + Joe DeMott

Table with columns: Name, Pos, Team, Pts, Yds, TDs. Includes players like Cam Newton, LeGarrette Blount, Lamar Miller, etc.

Cuban Cajones - Joe Ardieta

Table with columns: Name, Pos, Team, Pts, Yds, TDs. Includes players like Matt Ryan, Devonta Freeman, Dion Lewis, etc.

DiLellas - Dave DiLella

Table with columns: Name, Pos, Team, Pts, Yds, TDs. Includes players like Drew Brees, Kirk Cousins, Eli Manning, etc.

Deez Nutz - Rob Miller

Table with columns: Name, Pos, Team, Pts, Yds, TDs. Includes players like Andy Dalton, Philip Rivers, Jay Ajayi, etc.

Doug T. - Doug Truesdale

Table with columns: Name, Pos, Team, Pts, Yds, TDs. Includes players like Tom Brady, Bryce Petty, Carson Wentz, etc.



LION'S LUCK - Martin Thiele

Table with columns: Player Name, Pos, NFL, Opp, Tot Pts, Avg Pts, Starter, TB. Includes players like Marcus Mariota, Matthew Stafford, Ezekiel Elliott, etc.

Rocky Mountain High - Bill Anderson

Table with columns: Player Name, Pos, NFL, Opp, Tot Pts, Avg Pts, Starter, TB. Includes players like Matt Barkley, Jared Goff, Trevor Siemian, etc.

McCannons - Mike McCann

Table with columns: Player Name, Pos, NFL, Opp, Tot Pts, Avg Pts, Starter, TB. Includes players like Blake Bortles, Sam Bradford, Joe Flacco, etc.

The Replacements - Jim Bach

Table with columns: Player Name, Pos, NFL, Opp, Tot Pts, Avg Pts, Starter, TB. Includes players like Colin Kaepernick, Aaron Rodgers, Paul Perkins, etc.

Mean Green Machine - Chip Eggebrecht

Table with columns: Player Name, Pos, NFL, Opp, Tot Pts, Avg Pts, Starter, TB. Includes players like Ryan Tannehill, Tyrod Taylor, Jameis Winston, etc.

Waldow's World - Tom Walter

Table with columns: Player Name, Pos, NFL, Opp, Tot Pts, Avg Pts, Starter, TB. Includes players like Carson Palmer, Russell Wilson, Reggie Bush, etc.

Player, Pos, NFL, Opp, Tot Pts, Avg Pts, Starter, TB