# WAIVER ADDS WEEK 6

10/12/2020

These five players should be targeted in most 12 team leagues and are currently rostered in less than 40% of Yahoo leagues.

#### ALEXANDER MATTISON - MIN (7)

Despite being rostered across 40% of Yahoo leagues, I will include him in this list. While we don't know the severity of Dalvin Cook's injury, you could be looking at a top 20 option if Cook misses some time. When given the opportunities, Mattison has been productive. With 20 carries last week, he eclipsed the 100-yard benchmark along with adding a few catches.



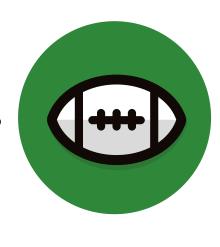


### J.D. MCKISSIC - WAS (8)

This recommendation is for full PPR leagues.
While Gibson has been the leader in carries,
Mckinnic is the leader in the receiving work.
With eight targets over the past two weeks, you could worse for a bench stash, especially during a season with postponed games.

#### **CHASE CLAYPOOL - PIT (4)**

I didn't believe Claypool will make an impact this year. However, after a monster multi-TD performance and an injury to Diontae, we could be seeing the emergence of this rookie, similar to the trajectory as Tee Higgins. I wouldn't recommend starting him immediately, but give him a couple of weeks on your bench, and he could be a flex option for the rest of the season,





#### LAVISHKA SHENAULT - JAX (8)

When I brought him up in my Week 4
Waivers, I was optimistic that his versatility
makes him fantasy relevant. Averaging over
five catches & 60 yards over the past three
weeks, he's been the perfect emergency
streamer on my team. Chark's injury will
solidify his role; however, you can still play
Shenault in your flex when Chark returns.

## **MECOLE HARDMAN - KC (10)**

Another 40% rostered player. Sorry. With the hamstring injury to Watkins in the second quarter, this opens up an opportunity for Hardman to see a larger share of snaps. Finished this past week with the largest snap share of the season, and averaging four targets over the past month, we're looking at a boom/bust flex option with hopefully more boom than bust.

