## The Purdie Shuffle



We all know about the triplet. - We know that the triplet represents - 12/4.
We also know - that it - represents $12 / 8$. too.
But you didn't know - that it represents - the purdie shuffle. (Cackle)
And before we are finished we're going to do a little bit of that too.
And a good old fashioned shuffle, we might do that at the end, as well. But for the time being, we're gonna do.
triplet.
This is a triplet. And it grooves - like anything.
Straight:


I like it, I like this part.
Now, let's make that - $12 / 8$


See? You didn't know you were doing it. that's $12 / 8$.
(fill)
Yes, it really is.
(fill)
Now,
Now we'll move from center, (fill) Repeat while talking


Now, now that we've got the $12 / 4$ and the $12 / 8$, I'm 'a splain to ya. remember that world. called splain. not explain, but
I'mma splain to ya what the purdie shuffle is all about. gonna surprise ya. It's

(cackle) didn't know that, didn't you?
But you wanna know something else? It's also - HALF notes, which brings about half time.
And you can also add to that a WHOLE note.
and I"m gonna - splain to ya - by, playing it all.

(sloppy single stroke roll)

(cackle)

we're gonna have a little fun with this,
to let you know that, they all work together.
when you put them together. and as long as you.


don't worry about thsoe ghost notes!
ain't nothing but rebound!
and making sound and feel; good.



2nd time: Remember that 12/8?


