

Wabash commonball

$\frac{2}{4} G \mid G \mid G \mid C \mid$

$\mid D^7 \mid D^7 \mid D^7 \mid G \mid$

$\mid G \mid G \mid G \mid C \mid$

$\mid \cancel{D^7} \mid D^7 \mid D^7 \mid G \mid$

$\mid G \mid$