OCTOPUS'S GARDEN [C] (Ringo Starr - The Beatles, 1969)

$[\mathrm{C}]=8$ beats
[G] = 4 beats

INTRO: C///, Am///, F///, G7 $\downarrow$ [Bass 2, 3, 4] 4/4 Time
V1. [C] I'd like to be, [Am] under the sea In an [F] octopus's garden in the [G] shade [G7]
[C] He'd let us in, [Am] knows where we've been

## Am**

short-sharp
down strokes
along extent of
these lines In his [F] octopus's garden in the [G] shade
[Am**] I'd ask my [Am] friends to [Am] come and [Am $\downarrow$ ] see [Am/C $\downarrow \downarrow \downarrow$ ]
[F] An octopus's [G $\downarrow$ ] gar-[G $\downarrow$ ] den [G $\downarrow$ ] with [GG $\downarrow$ ] me [Bass Run 2, 3, 4]
[C] I'd like to be, [Am] under the sea
In an [F] octopus's [G] garden in the [C] shade [G7]
V2. [C] We would be warm, [Am] below the storm
In our [F] little hide-away beneath the [G] waves [G7]
[C] Resting our head, [Am] on the sea bed
In an [F] octopus's garden near a [G] cave
[Am ${ }^{* *}$ ] We would [Am] sing and [Am] dance a-[Am $\downarrow$ ] round [Am/C $\downarrow \downarrow \downarrow$ ]
[F] Because we know we [G $\downarrow$ ] can't [G $\downarrow$ ] be [G $\downarrow$ ] found [Bass Run 2, 3, 4]
[C] I'd like to be, [Am] under the sea
In an [F] octopus's [G] garden in the [C] shade [C7]
INSTRUMENTAL: [F] [F] [Dm] [Dm] [Bb] [Bb] [C] [C] -- [F] [F] [Dm] [Dm] [Bb] [C] [F] [G7]

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ALT. INST: F/, Dm/, F/, Dm/, F/, Dm/, F/, Dm/, C///, C7///, F///, C///
    F/,Dm/, F/,Dm/, F/,Dm/, F/,Dm/, C///, C7///, F///, G7///
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V3. [C] We would shout, [Am] and swim about
[F] The coral that lies beneath the [G] waves [G7]
[C] Oh, what joy, [Am] for every girl and boy
[F] Knowing they're happy and they're [G] safe
[Am**] We would [Am] be, so [Am] happy you and [Am $\downarrow$ ] me [Am/C $\downarrow \downarrow \downarrow$ ]
[F] No one there to tell us what to [G] do
[C] I'd like to be, [Am] under the sea
In an [F] octopus's [G] garden with [Am] you [Am/C]
In an [F] octopus's [G] garden with [Am] you [Am/C]
In an [F] octopus's [G] garden with [C $\downarrow$ ] you [2, 3, 4] [G $\downarrow-C \downarrow$ ]

