## 80x35x20

## Clarinet Performance Notes

1. Creating Whale Noises on Clarinet: Any time an $x$ is seen on the E, B, or F line (transposed pitch), the clarinet will create a whale noise.
1.a. Whale noises are created by taking the mouth piece and barrel off the clarinet, and blowing through them while opening/closing the end of the barrel with the hand. Adjust pitch by loosening and tightening the hand at the end of the barrel. Tighter raises pitch, and looser lowers pitch.
1.b. E, B, and F represent approximately how open to start the whale noise. The F is fully open, B is about half open, and E is almost fully closed. Furthermore, the lines represent which direction to bend pitch and approximately how to shape the bend. Use only small changes in pitch. Ultimately, do what sounds natural, only use these notations as guides on how to make a good whale sound.

Clarinet (B Flat) 1

## $80 \times 35 \times 20$

Nicholas Sasse

## 1. Free Tokitae

light shimmering on calm water $d=60$



## 2. Taken





68


$8 6 \longdiv { \mathbf { J } }$ separation anxiety $d=152$



$1 3 9 \longdiv { \mathbf { M } }$ losing sight of home $d=144$



Clarinet (B Flat) 1
3. Free Tokitae


morendo


## 80x35x20

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Clarinet (B Flat) 2

## $80 \times 35 \times 20$

Nicholas Sasse

## 1. Free Tokitae

light shimmering on calm water $d=60 \quad$ whale noise, see performance notes

rall.

$\mathbf{C}$ a pod of whales $(d=72)$


## 2. Taken


$\mathbf{F}$ scatter and chase $(d=152)$



57



$$
\boldsymbol{m f} \text { cresc. }
$$



$$
\boldsymbol{m f} \text { cresc. }
$$





$\mathbf{N}$ land in the distance $(d=144)$

ppp
175
0
0


Clarinet (B Flat) 2
3. Free Tokitae



