

Fl.


Bb Cl .


Vc.


Gb. Rec.


Fl.

$B b \mathrm{Cl}$.


Vc.



Fl.


Vc.


Fl.


Gb. Rec.
Vc.
Bb Cl .


Fl.


Bb Cl .
年

Vc.


$$
\underset{d=41}{d=40} \quad \underset{d=38}{d=37}
$$

Fl.


Bb Cl .


Fl.


Gb. Rec.
.


Fl.

Vc.

Gb. Rec.


Fl

Bb Cl .


Fl.

Bb Cl .


Gb. Rec.
Vc.


Fl.


Bb Cl .


Vc.


Gb. Rec.


Fl.



Gb. Rec.
Bb Cl .

Vc.

Fl


Bb Cl .


Vc.




Gb. Rec.

$$
d=42
$$

$$
d=41
$$

$$
d=40
$$

$$
d=39
$$

$$
d=38
$$

$$
d=39
$$

$$
d=40
$$

$$
d=41
$$

Fl.


Fl.


Vc.


Gb. Rec.

Fl.


Vc.


$$
\begin{gathered}
\substack{d=34 \\
d=35 \\
d=36 \\
d=37 \\
d=38 \\
d=39 \\
d=40}
\end{gathered}
$$

Fl.

Bb Cl .


Vc.


$$
\begin{aligned}
& d=41 \\
& d=39
\end{aligned}
$$

Gb. Rec.

.


Fl.

$$
d=43 \quad d=42^{d=41} \quad d=40 d=39 \quad d=38 \quad d=37^{d=36} \quad 13
$$

Bb Cl .


Vc.

Gb. Rec.

F.


Bb Cl .


Gb. Rec.




$$
d=41
$$

$$
d=42
$$

Fl.


Bb Cl .


Vc.


Gb. Rec.


$$
d=\mathbf{3 7}
$$

$$
d=39
$$

$$
\begin{array}{ll}
{ }_{52}=\mathbf{4 3} \\
3
\end{array}
$$

Fl.


Bb Cl .



Fl.

$\mathrm{B} b \mathrm{Cl}$.

Gb. Rec.
$d=11$
$d=24$
$d=25$
d $=26$
$d=28$
$d=29$
$d=31$
$d=32$
$d=34$
$d=35$
$d=36$
$d=37$
$d=38$
$d=39$

Fl.


