MOUSE ACTIONS

| Context |
| :--- |
| PLAY |
| scrollbar |
| overview |
| (in score) |
|  |
| SHIFT |
| CONTROL |
| CONTROL-SHIFT |

COMMANDS
Command
(b)eam
(c)hord
(d)elete
(e) verything
(g)race
(^g) uess
(k)ey+keyNameCR
(l)ook
(m)etrenome+nCR
( n )-tuplet nCRmCR
( $n$ n)-tuplet nCRmCR
(p)transPose (-)nCR
(r)eplace
(r)est
(s)ync
(t)ie
(v)oice $n$
(x)examine
(ESC)deselect all
(DEL)terminate
(/)time nCRmCR
([)staff $\mathbf{n}$
(^) stem up
( )stem down
(1)whole
(2)half
(4) quarter
(8)eighth
(6)sixteenth
(3)32nd
(7)64nd
(0)unknown
$\frac{\text { RedBug }}{\text { slow }}$
scroll up
***
select note
extend note selection section select
grey section select

SHIFTED
clear beams
debeam beams
clear chords
xxx
xXX
ungrace notes
xxx
xxx
xxx
xxx
make "invisible" debeam n -tuplets
XXX
XXX
make rests into notes
clear syncs
untie notes/chords
xxx
XXX
xxx
xxx
xxx
$x x x$
xxx
xxx
dotted whole
dotted half
dotted quarter
dotted eighth
dotted sixteenth
dotted thirtysecond dotted sixtyfourth
xxx
YellowBug
medium
thumb
thumb
deselect note/
delete event/
switch insertion modes
xxx
$x x x$
$x x x$
$\frac{\text { BlueBug }}{\text { fast }}$
scroll down
$* * *$
move beam(left=y,right=tilt)/
insert from menu/
move event
move note
select from menu
xxx xxx

Note selection
beam notes
beam beams
chord notes
delete notes
.
xxx
xxx
xxx
set notes to $\mathrm{n} / \mathrm{m} \mathrm{n}$-tuplet (3/2=triplet)
n -tuplet beams
ditto
xxx
make notes into rests
sync notes
tie selected notes/chords together
ditto
...
...
...
xxx
(top=1).
ditto
ditto
ditto
ditto
ditto
ditto
ditto
ditto
ditto
ditto

LOOK COMMANDS
Commands
(a)ccidental
(c)arry
(h)ardcopy
(j)ustified $\mathbf{n}$
(I)ogical
( n ) otehead
(o)verview
(p)ianoroll nCR
(s)ync
(v)oice n

## SHIFTED

in-the-cracks notation accidentals don't carry normal scale
xxx
xxx
bar length gives duration return to prior scale
xxx
don't show the sync lines
display all of the voices
key and accidentals are shown accidentals carry (apply to notes that follow in the measure) hardcopy scale (scale music will be printed at)
justify with scaling of $n$ ( $n$ becomes default)
turn the pianoroll into a perfect rendition of the logical score
note shape gives duration (whole, half, quarter...) go to overview
horizontal position is linear with playing time ( $\mathrm{n}=\mathrm{scale}$ )
show the sync lines
display only voice $n$. Editing actions will only affect this voice.

