

S20040024 Composer

AFFIX TO MATERIAL

Steve Horowitz

Birthdate:

Studies: -

THE EVENING NEWS - 8 Minutes

inst: solo clarinet

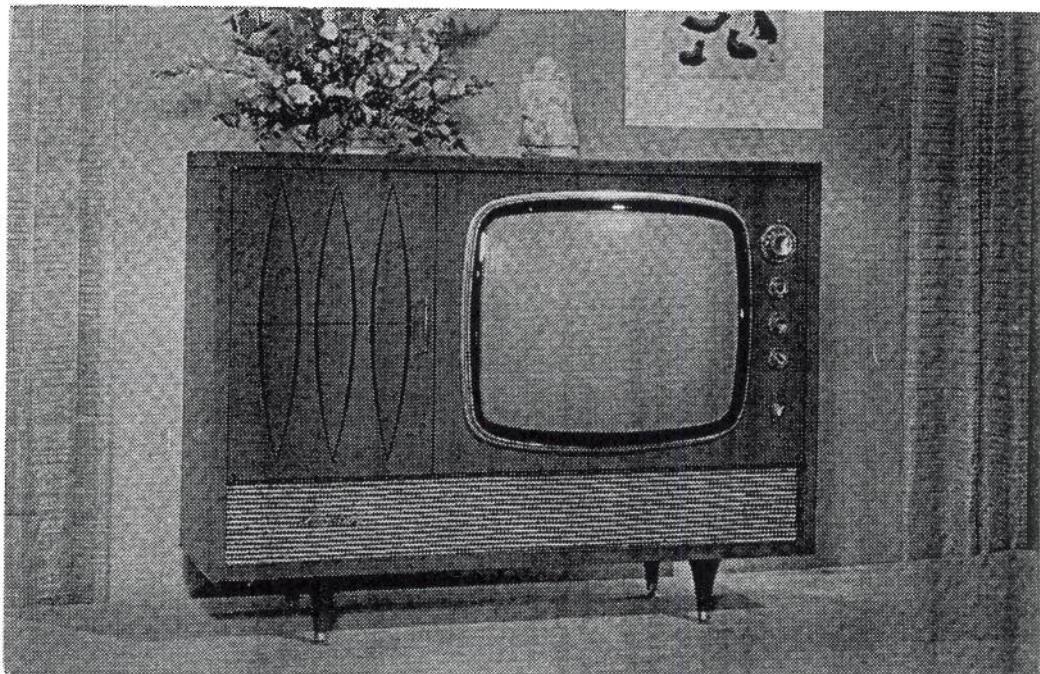
on file: scores; parts; recording; CD

IMPROV IMPROVISE! CONFERENCE IN SPRING, 2004

Cut #8 on
CD
~~AA~~

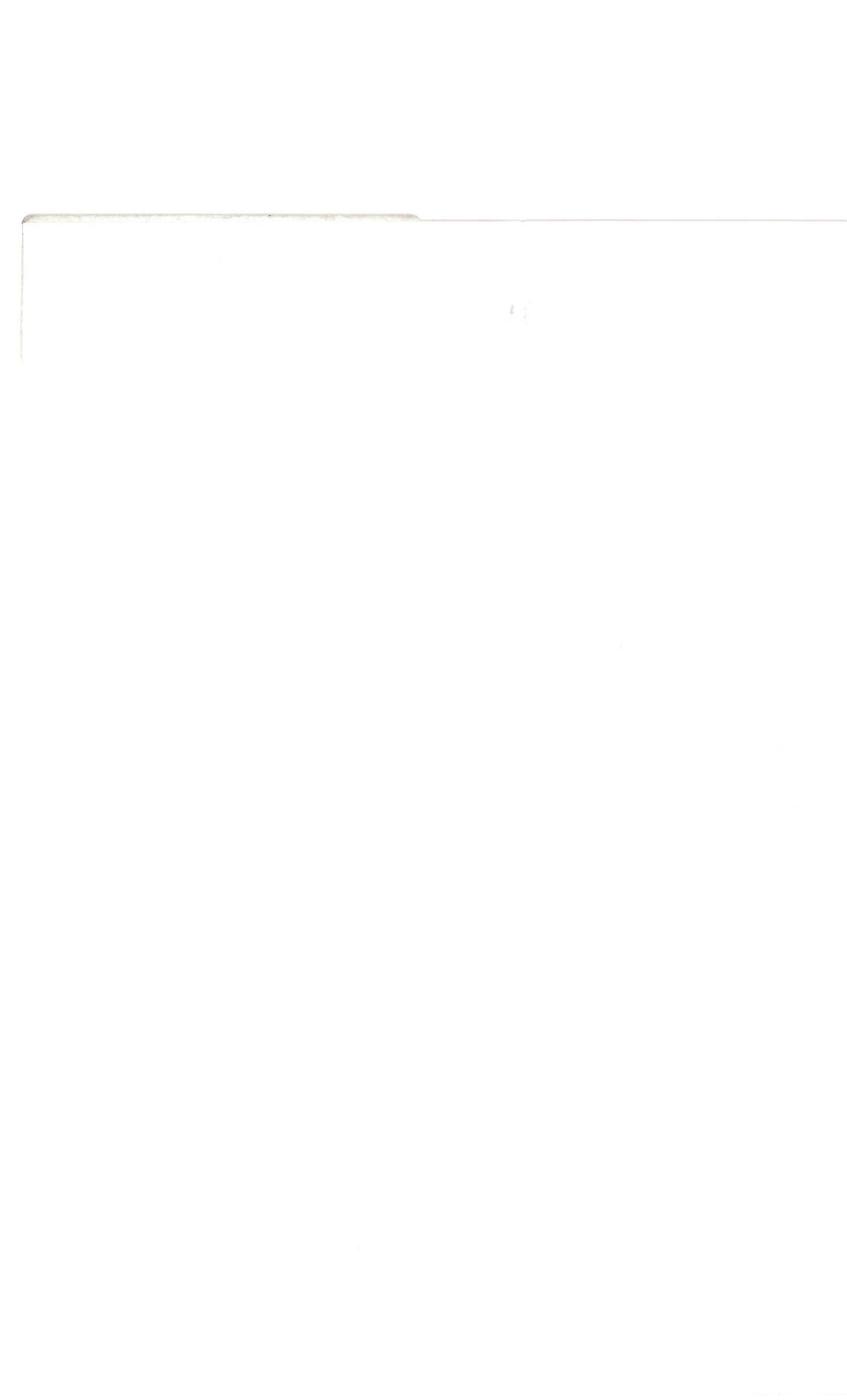
THE EVENING NEWS

for solo clarinet



Steve Horowitz

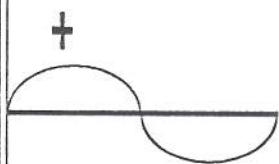
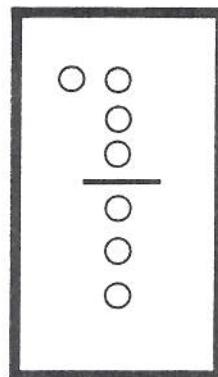
1989



LEGEND; SYMBOLS

FINGERING CHART

Without exception, all the key names refer to the note the key produces in the lower register of the instrument. The Register Key is designated by the letter "R".



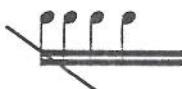
Bend the pitch over (+) and under (-) the written pitch.



Highest note possible



Lowest note possible



play figure as fast as possible



muted note (harmonic)

place bell against calf of leg. Make sure the entire open portion of the bell is covered. Then play the note indicated in parentheses. The upper note is the note that should sound.

Performance Instructions

- 1) The sections are to played in the order that they are notated; top to bottom and left to right.
- 2) When moving from section to section, leave a slight pause to set the proper pacing. Some breaks may be longer than others (this applies to commercials as well as news segments).
- 3) When playing within a section, an attempt should be made to have as few breaks as possible in order to create a unified flow.
- 4) The structure of the piece is based on an actual broadcast of the evening news. For an idea on how the pacing should feel, **watch the news a lot!**

Approximate running time: 7 1/2 minutes.

The Evening News

for my good friend Tim Bonenfant

Steve Horowitz

[1] OPENING

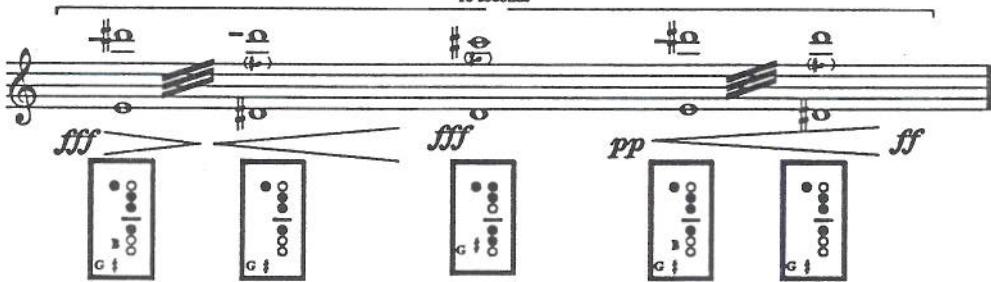
$\text{♩} = 100-110$



[2] MURDER

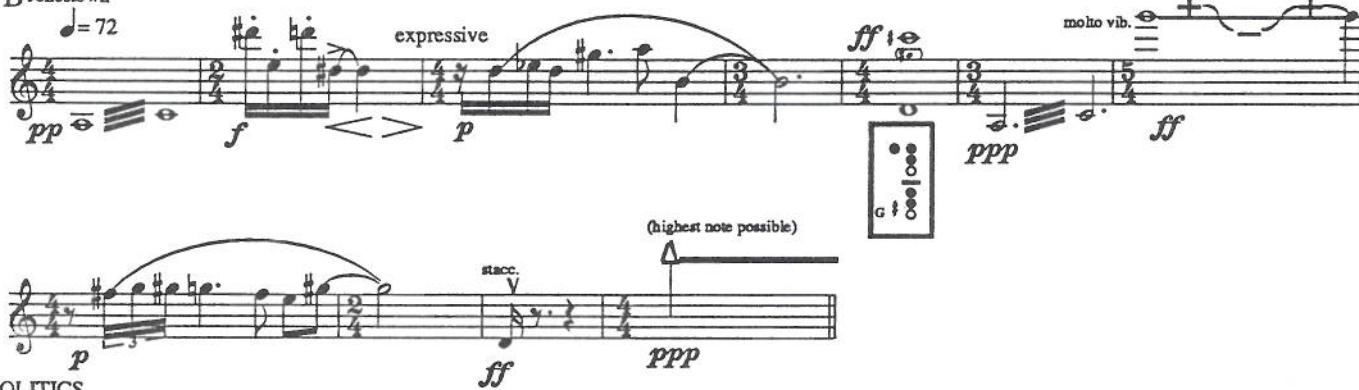
A Buried Bodies

10 seconds



B Jonestown

$\text{♩} = 72$

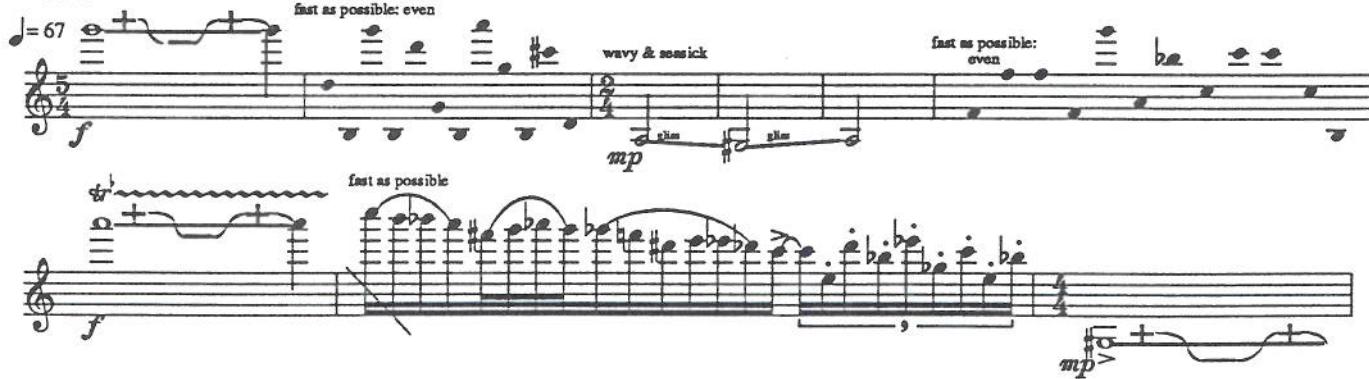


[3] POLITICS

A National



B & C Local



The Evening News

2

ACCIDENT & DAMAGE

A A Falling Crane

(highest note possible)

7 sec.

4

B Wind & Rain

10 seconds

very wet wind sounds;
no tone; barely audible
sometimes very violent, with lots of motion

ffff

ppp

(G) finger low E: glissando of harmonics
using jaw/throat only

pppp (register key may help the initial
extreme sub-tone production of the glissando)

C Snow

like a bed of snow falling on a hidden forest

5 COMING UP NEXT...

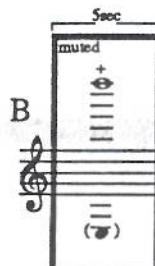
$\text{♩} = 72$

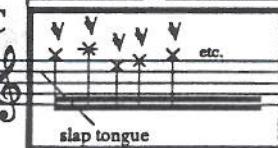
mp / mf

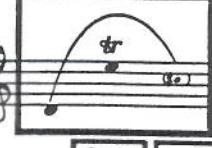
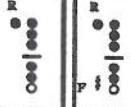
molto espressivo

[6] A WORD FROM OUR SPONSOR

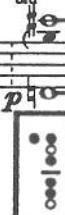
A $\text{♩} = 100-120$
double-tongued, 
2.5sec



C 5sec

slap tongue

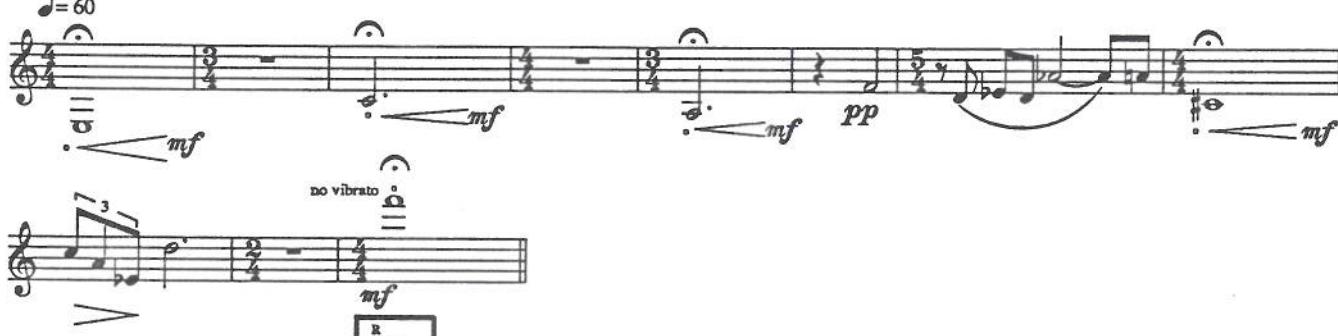
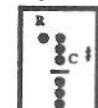
D 5sec



[7] LOCAL HERO

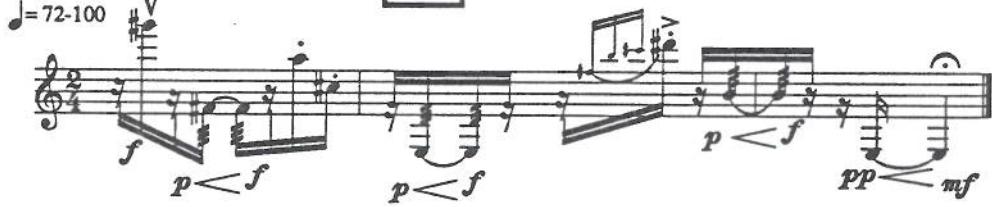
Place lower jaw 2/3 the way down the reed toward the ligature and
10sec

slap tongue: violent!


molto vib.

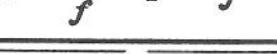
[8] TODAY'S FORECAST

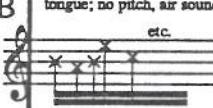
$\text{♩} = 60$

no vibrato

mf

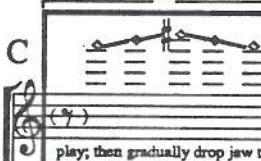
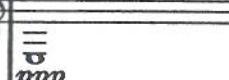
[9] IN OUR NEXT SEGMENT...

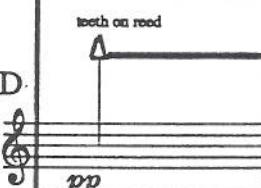
$\text{♩} = 72-100$



[10] ANOTHER WORD FROM OUR SPONSOR

A 
2.5sec

p f p f

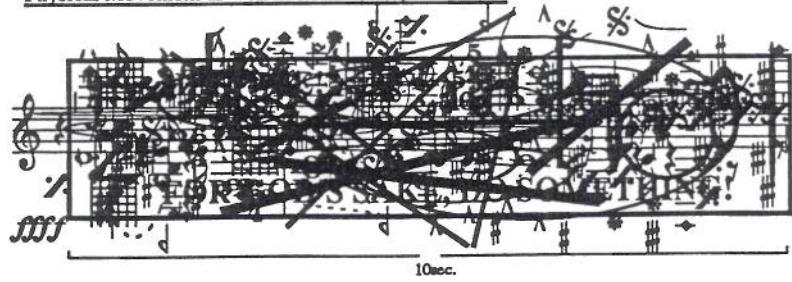
B 5sec
tongue; no pitch, air sound etc.


C 5sec

play; then gradually drop jaw to produce the multiphonic overtones

ppp

D 5sec
teeth on reed

pp

[11] PLANE CRASH

TOTAL TERROR: Include Screams (vocal) & Physical Movement as well as Musical Representation



[12] MONEY MATTERS

A Plane Fares Sec.

Glissando markings are shown above the staff. Dynamics include *pp*, *ff*, and a crescendo/decrescendo bracket <>.

B Electronic Toys

$\text{♩} = 72-100$

Tempo markings: *mf*, *f*, *p*, *<f*, *p*, *<f*, *p*, *<f*, *p*, *<f*, *p*, *<f*, *p*, *<f*.

C Stocks & Bonds

ugliest sound possible

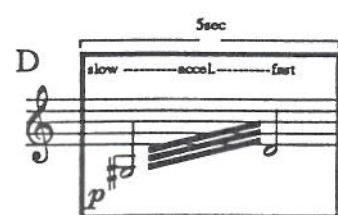
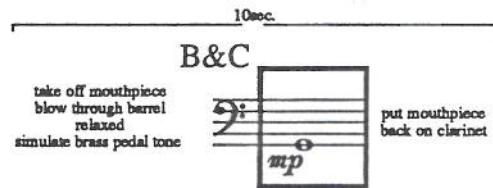
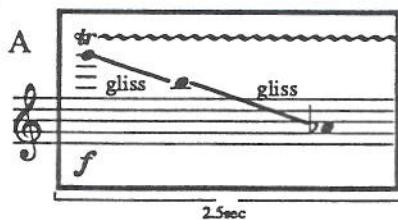
Tempo marking: *f*. Dynamics: *f*, *p*, *ff*, *3sec*, *3.5sec*.

[13] STILL AHEAD....

$\text{♩} = 60$

mf

[14] MORE WORDS FROM OUR SPONSOR



[15] SPORTS!

 $\text{J}=60\text{--}70$

[16] MORE TO COME...



[17] STILL MORE WORDS FROM OUR SPONSOR

A

2.5 sec

etc.

ff — *pp*

Measure A consists of a series of eighth-note chords on a treble clef staff. The dynamic is *ff*, followed by a line leading to *pp*. The duration is indicated as 2.5 sec. The instruction *etc.* is written above the staff.

B

5 sec

mp

ff

Measure B consists of a sustained note on a treble clef staff. The dynamic is *mp*, followed by a line leading to *ff*. The duration is indicated as 5 sec.

C

2.5 sec

Play

Sing
(in Bb)

mf

ff

Measure C consists of a sustained note on a treble clef staff. The dynamic is *mf*, followed by a line leading to *ff*. The duration is indicated as 2.5 sec. The instructions "Play" and "Sing (in Bb)" are written to the left of the staff.

[18] LOCAL COLOR

J= 72-100

mf — *f* *ff*

Measure 18 consists of a melodic line on a treble clef staff. The dynamic is *mf*, followed by a line leading to *f*, then *ff*. The tempo is indicated as *J= 72-100*.

[19] CLOSING

J= 100-110

mf — *p* *f* — *p*

Measure 19 consists of a melodic line on a treble clef staff. The dynamic is *mf*, followed by a line leading to *p*, then *f*, and finally *p*. The tempo is indicated as *J= 100-110*.