

# **Sop. Fl. Vcl. Atem**

for Voice (with Loudhailer), flute (+ Bass Flute) and Violoncello

**Edward Caine**



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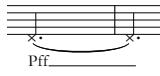
*Commissioned by Late Music  
Premiered by Trio Atem in the Late Music Concert Series 1/5/10*

## Performance Notes

### Voice

This piece requires a small megaphone (the premiere used a toy megaphone). The volume when producing white noise should blend well with the white-noise and air-tone of the other instruments.

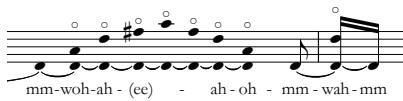
All sung notes should be performed in an “overtone” style i.e. either with the tongue at the back of the mouth to bring out the overtones, or in a Mongolian isakere voice.



= Megaphone. Create white noise by blowing into the receiver of the megaphone, using the fricative ('ff' for example) or mouth shape ('w' or 'ah' for example) indicated.



= whistle (through the lips rather than the teeth)



= overtone glissando. Progress up and down the overtones available, no specific pitch. This can be done by progressing through the vowels as indicated.



= specific overtone. Time is given to allow you to reach the overtone and other overtones may sound before you reach the required note. The note can be in any octave as required by your range.

### Flute



= Harmonic glissando using the bass note indicated as a fundamental. Take your time to bring out the harmonics. Pitches and rhythm are unspecific.



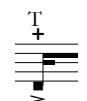
= Jet whistle (short, sharp blast of air through the instrument).



= Air Tone.

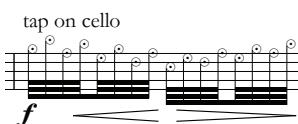


= Key clicks, usually with a short burst of air to increase the volume.



= “T” indicated Slap Tongue.

### Cello



= Tap on the body of the cello with your hands - the higher up the stave the notation is, the higher up on the cello (i.e. the closer to the neck).



= bow the tailpiece of the cello.

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**moderato, constant\*  $\text{d} = 50-60$**

***mp***

Soprano: mm-woh-ah - (ee) - ah - oh - mm - wah - mm

Bass Flute: jet whistle, pizz., II, arco

Violoncello: arco, pizz.

***mf***      ***mp***      ***p***      ***mf***      ***mp***

***3***

***mp***

Soprano: mm-woh-ah - (ee) - ah - oh - mm - wah - mm

B. Fl.: jet whistle, pizz.

Vcl.: arco, pizz.

***mf***      ***mp***

***wah - mm***

***mp***

Soprano: wah - mm

B. Fl.: jet whistle, pizz.

Vcl.: arco, pizz.

***mf***      ***mp***

\* speed can match the slowest member (i.e. Flute harmonics are a lot slower than for e.g. cello)

7

Sop.

B. Fl.

Vcl.

mm-woh-ah - (ee) - ah-oh - mm - wah - mm

jet whistle

pizz.

II

III

arco

mf

mp

8va

pizz.

II

arco

mf

mp

9

Sop.

B. Fl.

Vcl.

mm - woh - ah - (ee) - ah - oh - mm - wah - mm

jet whistle

played multiphonic

mf

mp

8va

mf

10

Sop.

B. Fl.

Vcl.

mm-woh-ah - (ee) - ah - oh-mm - wah - mm

jet whistle

p

mf

mp

p

pizz.

I

arco

8va

pizz.

I

mf

mp

12

Sop. mm - woh - ah - (ee) - ah - oh - mm - wah - mm **mp**

B. Fl. jet whistle **mf**

Vcl. **8va**

(mm) = lips  
nearly closed

13

Sop. wah-mm (mm)oh **pp** mm-woh - ah - (ee) - ah - oh -

B. Fl. jet whistle **p** **mf** **pp**

Vcl. pizz. **mf** **sffz** **mp** arco

15 **pp**

Sop. (mm)oh mm-woh - ah - (ee) - ah - oh - (mm)oh mm-woh - ah - (ee) - ah - oh -

B. Fl.

Vcl.

17 ***pp***

Sop. (mm)oh mm-woh - ah - (ee) - ah - oh- (mm)oh mm-woh - ah - (ee) - ah - oh-

B. Fl.

Vcl.

19 megaphone ***p***

Sop. mm - - - - (ee) ww -

B. Fl. sung played

Vcl.

**un poco animato**

21 ***sfp*** ***p*** ***sfz*** ***sfz***

Sop. ah rr - - ah rr - -

B. Fl. sealed ***p*** ***sfz*** ***p***

Vcl. ***pp***

23

Sop. *sffz p* 3 *sffz sffz* 3 *sffz p* 3  
ah ww - ah p ka - ta - ka (w)oh rr -

B. Fl. 3 5 sealed 3 flz.  
*sffz p* *mp* *sffz* *sffz p*  
ka ta ka (w)oh (rr)

Vcl. III II I

whistled —  
megaphone ——————  
25 *sffz* *pp*  
Sop. ah uh Bff. wah

B. Fl. T pitched → unpitched → pitched  
ah *sffz* *mf* *pp* *mp*

Vcl. II I

27

Sop. *pp* *pp*

B. Fl. *pp* *pp* *mpp*

Vcl. *8va*

whistled ——————

Sop. **p** **pp** megaphone  
oo **sfz** **p**

B. Fl. (8) 1 sung  
**p** played

Vcl. pizz. arco vib. **mf** **mp**

megaphone

Sop. **sfz** **p** **pp**  
(w)oh - rr - ah rr - ah oh - (w)ah oh\_ ka ta ka ta ka ta w - ah (w) -

B. Fl. flz. **mf** **sfz** **p** **pp** **mp** **<sfz** **pp** **<mp>** **pp**

Vcl. tap on cello **sfz** **mp** **pp** **<sfz** **pp** **<mp>** **pp**

whistled through megaphone

Sop. **sfz** **mp** **p** (w)  
rr

B. Fl. **mp** **sfz pp** **mp** **pp** air ————— tone **tr** **1/4** air ————— tone **tr** **1/4**

Vcl. **mp** **mp** **pp**

38

Sop. *sfz* whistled *pp* megaphone *<sfz*  
ff-wah Pff rr

B. Fl. (tr) sealed  
*mp pp* *sfz* *mp* Pff  
Vcl. pizz. arco tap on cello  
*pp* *sfz* *pp*

41

Sop. *mf p* *sfz* *pp* *mp* *mp*  
(w) ah w ah(w) ah(w)

B. Fl. open flz. + + + +  
*pp* < >  
Vcl. tap on cello  
*pp* *mp*

44

Sop. *mf* 5 *sfz p* *sfz* *p* *sfz* *p*  
ah ta ka ta ka Pff wah (w) P rr

B. Fl. sealed whistle tones (unstable) flz.  
*sfz* *pp*  
Vcl. *pp*

47

Sop. *sffz* *sffz p* *3* *3* *sffz mf* *5* *mp* *sffz 3p* *3*  
 ah ka ta ka ta ka ta w - oh ka ta ka ta ka ta w - ah ka ta ka ta ka ta ka ta ka ta  
 B. Fl. *3* *flz.* *3* *3* *+ +* *3*  
*ta* *(w)* *ta ka ta ka ta ka* *(w)* *tap on cello* *ta ka ta (w)*  
*sffz mp* *sffz p* *mf* *mp*  
 Vcl. *3* *3* *p*

49

Sop. *pp* *w* *sffz* *pp*  
*w*  
 B. Fl. *3* *3* *whistle tones (unstable)*  
*sffz* *<sffz* *<sffz* *pp*  
 Vcl. *sffz*

51

Sop. *sffz* *sffz* *con animato* *p*  
*P!* *rr - ah* *rr -*  
 B. Fl. *To Fl.* *Flute sung*  
*played* *mp* *mf* *gloss.*  
 Vcl. *mp* *mf*

53

Sop. *sffz* *mf*

Fl. *sfz f* *gliss* *f* *tr* *lip gliss* *ff*

Vcl. *sfz f* *ff* *mf* *mf*

55

Sop. *pff- (ff) rr*

Fl. *tr* *overblow* *sfz* *sfz* *sfz* *sfz* *<mf* *f* *tr*

Vcl. *portamento* *3* *sfz* *f* *3* *5*

57

Sop. *=mf* *sfz* *p < sfz mf*

- (w)oh wah ka ta ka ta ka wah w - ah w -

Fl. *sealed* *sfz rr* *ah ta ka ta ka ta ka rr* *ah* *mf* *mf* *sung* *played* *f*

Vcl. *sffz* *tap on cello* *f* *arco* *pp* *f*

60

Sop. *f* whistled

Fl. flz. 3 flz. *ff* *f* *ff*

Vcl. *ff* *f* 5 *ff* I II quick vib. *ff* 5 quick vib. *ff*

62 megaphone

Sop. *sfz p* *mf mp* *f* *mf* *rr*

Pff - wff - woh - rr -

Fl. (tr) *sffz f* *7:4* *gloss.* *5:4* *sfz*

Vcl. *pizz.* *sfz* *f* *mp* *tr* *1/4*

64 *sfz* *mf* *sfz* *f*

Sop. ah *rr* ah (w)oh *rr*

Fl. *sfz* *sfz mf* *5:4* *5:4*

Vcl. *normale* *molto sul pont.* *pizz.* *f* *ff* *f*

66

Sop. *ff* *f* *ff* *fff*  
 ah w - ah(w) - ah(w) - ah(w) ah(w) - ah ta ka ta ka

Fl. *f* *ff* *fff*  
 To B. Fl.

Vcl. *arco* *tr* *ff* *fff*

68 Atem(po)

Sop. -

B. Fl. Bass Flute *sfs* *p* *pp* half tone  
*pp*

Vcl. -

71

Sop. *mp* mm - oh - ah - ee - ah - oh - mm mm - -

B. Fl. pitched *pp* *pp* *p* *mp*

Vcl. non vib. → molto vib.  
*mp* *mf* *pp*

74

Sop. - oh - ah - ee - ah - oh-mm mm\_ mm oh - ah - ee - ah - oh-mm (eh) \_\_\_\_\_

B. Fl. *p* *mp* *gliss.* *3* *3* *mp*

Vcl. *p* *mp* III *pizz.* *mf* *mp*

77

Sop. mm - oh - ah - ee - ah - oh - wa-mm mm\_\_\_\_\_

B. Fl. *tr* *mf* *sfz* *mp*

Vcl. *mf* *mp* *pizz.*

79

Sop. mm - oh - ah - ee - ah - oh - wa-mm mm - mm - mm - oh - ah - ee - ah - oh -

B. Fl. *mf* *mp*

Vcl. *mf* *mp* *pizz.* *mf* *mp* *pizz.*

81

Sop. wa-mm mm - mm- oh - ah - ee - ah - oh - wa-mm mm -

B. Fl. *mf* *mp*

Vcl. *pizz.* *mf* *mp*

83

Sop. - oh - ah - ee - ah - oh - mm

B. Fl.

Vcl. *8va*

84

Sop. oh - ah - ee - ah - oh - mm wah-mm *p* oo - ee - oo

B. Fl. *p*

Vcl. (8) III *p* *pp*

87 megaphone

Sop. **p** < > **sfp** **p** — **mf** **p** < **mf** **p**

B. Fl. **= mf** **pp** **pp** < **mp** **sfp** **p** **sfp**

Vcl. **f** **#f** **#f** **#f** **#f** **#f**

w \_\_\_\_\_ P ff - - weh ff - wah ff -

90 **sfp p** **= sfp pp** whistled ————— **pp**

Sop. wah Pff (w) - ah mm - oh -

B. Fl. **pp** **mp** **pp** **tr** —————

Vcl. **mp** **pp**

93 **-mp** megaphone **pp** > **pp** > **pp** <

Sop. (ee) w w

B. Fl. (tr) ————— **mp** **pp** — **mf** **pp** **pp** **pp**

Vcl. **#f** **#f** **#f** **#f** **#f** **#f**

whistle tones

97

A musical score for three instruments: Soprano (Sop.), Bassoon (B. Fl.), and Trombone (Vcl.). The score consists of three staves. The Soprano staff has a treble clef and a 'w' dynamic marking. The Bassoon staff has a bass clef and a 'pp' dynamic marking. The Trombone staff has a bass clef and a 'ppp' dynamic marking. The score includes various rests, slurs, and grace notes.

Sop.

B. Fl.

Vcl.

w

pp

ppp

pppp