

ANDREW TOOVEY

VEILED WAVE 1 (1985)

SOLO FLUTE

Veiled Wave 1 (1985)

Duration 15'
for solo flute (with piccolo and alto flute)
FP: 19 August 1987 Dartington Summer School
Pierre-Yves Artaud
Dedicated to Rowland Sutherland

This is the first in a series of solo instrumental works (dating from 1984/5) which come under the generic title of Veiled Wave. The title refers to the idea of an undercurrent of thought, which can be musical, technical and/or philosophical. It is cast in three movements:

Alto Flute : Melody/thesis.
Piccolo : Rhythm/anti-thesis.
Flute : Synthesis.

Andrew Toovey

Note: Veiled Wave 1.

The alto flute is transposed up a fourth, sounding a fourth lower than written. The performer must choose a set tempo for each movement, to which all aspects must be relative. The exception to this are the 'gracenote' patterns in the piccolo movement, which must be articulated in their own time regardless of the set tempo in which the movement is framed. The latter movements should have a sense of forward motion, a nervous energy that propels them without the use of an accelerando.

Please refer to : The avant-garde flute, T.Howell, University California Press, 1974, and, The other flute by R.Dick, OUP 1975, for fingering of glissandi, microtones, multiphonics, strong and weak fingerings etc.

Notation :

- ↗ Note produced by percussive key action.
- ↓ "Quasi-pizzicato" : Sharp (exaggerated) tongue action with no subsequent breath pressure.
- Gliss. ↘ Glissandi. Either lip 'bends' or microtonal inflection.
- vibr. ↘ Vibrato of various intensities (as indicated).
- Microtones :  1/4 tone higher.
 1/4 tone lower. (approx.)
- ↙ Harmonics : Lower note: fingered pitch, upper note: sounded pitch.
- Strong fingerings : Brighter, more projected sound than usual.
- ↙ Multiphonics: The written note being the fundamental, the crosses indicating an approximate 'chord' of overtones.
- ↗ Violent overblowing over the full range of the instrument.
- W.T. Whistle-tones : An ethereal quality produced with a wide embouchure.
- ↔ Sing this note while playing the written note.

1.

Veiled Wave IAndrew Tomry
1985.

Alto Flute

d = c. 56.

1.

Flute part (Alto Flute) for "Veiled Wave I" by Andrew Tomry, 1985. The score consists of 12 staves of music, each with a unique rhythmic pattern and dynamic markings. The first staff begins with $\text{pp}!$, followed by mp , p , pp , p , mf , and a slurs section. Subsequent staves feature various dynamics including mf , p , f , mp , mf , p , f , p , f , mf , f , and pp . The music includes non-vibrato (Non Vib.) and vibrato (Vib.) sections, indicated by "Vib." above the staff. Measure numbers 1 through 12 are present at the start of each staff. The notation uses a combination of standard musical symbols and unique markings such as brackets over groups of notes and specific articulation points.

Handwritten musical score for vibraphone, page 2. The score consists of eight staves of music, each with specific dynamics and performance instructions. The key signature varies throughout the piece, and the time signature is mostly common time. The score includes markings such as *Non vib.*, *(Vib.)*, and various dynamic levels like *pp*, *mf*, *f*, and *mp*. The music features complex rhythmic patterns and sustained notes.

Staff 1: Measures 1-5. Key signature changes from B-flat major to A major. Dynamics: *pp*, *mf*, *pp*, *f*, *mf*, *f*.

Staff 2: Measures 6-10. Key signature changes to C major. Dynamics: *pp*, *f*, *p*, *p*, *p*.

Staff 3: Measures 11-15. Key signature changes to B-flat major. Dynamics: *f*, *f*, *mf*, *mp*.

Staff 4: Measures 16-20. Key signature changes to A major. Dynamics: *pp*, *mf*, *f*.

Staff 5: Measures 21-25. Key signature changes to B-flat major. Dynamics: *pp*, *mf*.

Staff 6: Measures 26-30. Key signature changes to A major. Dynamics: *mp*, *p*.

Staff 7: Measures 31-35. Key signature changes to B-flat major. Dynamics: *p*, *pp*, *pp*.

Staff 8: Measures 36-40. Key signature changes to A major. Dynamics: *mp*, *p*.

Text: "Non Vib. Mechanical." followed by a dynamic marking *mp* with a downward arrow.

Musical score for a single melodic line, likely for flute or piccolo. The score consists of eight staves of music, each with a dynamic marking below it. The dynamics include *f*, *sf*, *p*, *pp*, and *ff*. The music features various note heads with stems and beams, some with grace notes. Measure numbers 1 through 30 are present above the staves, and measure number 40 is indicated at the bottom. The score concludes with the instruction "(No dim. or rit.)".

Measure 1: *f*
Measure 2: *sf*
Measure 3: *pp*
Measure 4: *sf*
Measure 5: *pp*
Measure 6: *f*
Measure 7: *sf*
Measure 8: *p*
Measure 9: *sf*
Measure 10: *f*
Measure 11: *sf*
Measure 12: *sf*
Measure 13: *f*
Measure 14: *sf*
Measure 15: *p*
Measure 16: *sf*
Measure 17: *p*
Measure 18: *sf*
Measure 19: *f*
Measure 20: *sf*
Measure 21: *p*
Measure 22: *sf*
Measure 23: *p*
Measure 24: *sf*
Measure 25: *f*
Measure 26: *sf*
Measure 27: *p*
Measure 28: *sf*
Measure 29: *f*
Measure 30: *sf*
Measure 31: *p*
Measure 32: *sf*
Measure 33: *p*
Measure 34: *sf*
Measure 35: *f*
Measure 36: *sf*
Measure 37: *pp*
Measure 38: *f*
Measure 39: *ff*
Measure 40: *pp* (No dim. or rit.)

W.T. (vib.)

Pitch Flut. (violent)

f

w.t.

Non Vib

mf

40

(breathy) (violent) V.S.

10

Non Vib. Mechanical.

(Violent)

ffff! pp fff! (Freely)

Andrew Toovey
June 1985.