Charles Ives: Study No. 27, S. 108

DESCRIPTION OF SOURCES

- S¹ Pencil sketch (*c*1913) for 2 cornets and organ (or piano, or strings), in 3-stave systems, on 16-stave double leaf (other pages contain a sketch for mvt. 3 of *Sonata No. 3 for Violin and Piano*, S. 61), labeled "#27".
 one p. (f3172), mm. 1–20 (whole page is crossed out)
- S² Pencil sketch toward brass lines (trumpet, horn, trombone, and tuba) and mm. 4–7 of the "A–B" chord plan, in 2-stave systems, on 16-stave single leaf (reverse is blank), labeled "#27". one p. (f3173), 32 mm. (whole page is crossed out)
- S³ Pencil score-sketch of brass lines (Eb cornet &/or clarinet, Bb cornet, trombone, and tuba with references to strings, pianos, and drum), in 4-stave systems, on 16-stave single leaf (reverse is p), labeled "#27".
 one p. (f3174), 33 mm.
- **p** Pencil patch for piano arpeggiation, in 2-stave system, on 16-stave single leaf (on back of S^3 ; when **p** is turned upside down, it has R margin 4-stave marking of "Tpt | Trombone Tu | String Orch | or Organ (2 players)"—start of a short score combining S^1 and S^3 and possibly **p**?). one p. (f3175), mm. 4–6

CRITICAL COMMENTARY

This edition is based on S^1 and p (each presented in urtext editions), which feature use of the piano. S^3 has memo: "(can be played by 2 pianos–4 players)".

S¹

1: S¹ has "Alle mode" (or "modo", as here); S³ has "Allegro modo".

4, 1...: This A-type pitch set has an E (e) found in no other iteration (Ives copies this mistake in **p**, first

chord; S^2 does not have such an E); S^2 does not have the *c* found in S^1p (*c* retained here).

4: After this measure S^1 has a crossed out bar (end of system) which appears to have no content. The memo must refer to the upper L of S^3 .

4-11: S¹ has the top line (Cornet) marked out with loopy squiggles (in addition to the whole page being crossed out).

9(2.) & 19(2.): These two A-type pitch sets lack a C where all other iterations have one.

14(2.5) & 17(1.5): These two B-type pitch sets lack a C where all other iterations have one.

19, 1&2...: Ives circles the d^1-b , each pitch being a mistake (1... [B-type] should have no D; 2... [A-type] should have c^1 , not b).

р

4, 1...: This A-type pitch set has an E otherwise not found in this construct (Ives copied this mistake from S^1 , m. 4, 1...).

6, 2., LH: **p** has a dyad of $C^{\ddagger+G}$, mostly erased (here, rendered with a cross-out).