Charles Ives: Study No. [18], S. 103

DESCRIPTION OF SOURCES

- S Pencil sketch (c1914), on 12-stave paper (p. [2] of *Set of Five Take-Offs*, mvt. ii "Rough & Ready" [S. 122]). Untitled; identified as *Study No. [18]* by John Kirkpatrick. one p. (f4775) 9 mm.
- **p** Pencil patches, possibly for *Study No. [18]*, on 16-stave paper (sharing the page with the start of *Study No. [19]*). one p. (f4803) 6 fragments (labeled here "**a**"–"**f**")

Fragment **a** (staff 1) 6 quarter beats in [treble] clef, headed by symbol " \oplus "

Fragment b (staves 2–3) 13 quarter beats in treble & bass clefs, ending with "to ⊕" (not in the style of *Study No. [18]*)
Fragment c (staff 4) *c*17 quarter beats in [treble] clef
Fragment d (LH, staff 7) *c*7 quarter beats in bass clef
Fragment e (RH, staves 6–8) staff 6, *c*6 quarter beats in treble clef; staff 7, 1 quarter beat in bass clef to be repeated 3 more times; staff 8, *c*12 quarter beats in treble clef (a new version of staff 6's notes)
Fragment f (staves 9–10) 4 quarter beats in treble & bass clef, ending with "to ⊕ | p 22 | for LH" (probably not related to *Study No. [18]*)

CRITICAL COMMENTARY

This urtext edition uses **S** as the sole source. All of Ives's accidentals are retained here.

S (f4775)

1, 7. /1st-2nd triplet), top staff: **S** has erasure of accidentals which appear to have been $db^2 - gb^2$ (erased accidentals omitted here).

1, 8./1. \mathbb{S} has # for d^3 , partially erased (omitted here).

1, 8. 1/2. S has # for f^3 , partially erased (omitted here)

7, memo: S is unclear whether Ives writes "E D" or "Eb" (here, the latter is assumed).

8, last \downarrow : S has \natural (as here) overwriting a #.

9, 4. (counting by Jupstems): S has bottom pitch sitting low in E space (here, e^2).

9, 5. (counting by Jupstems): S has whole notehead straddling both the G space and A ledger line, the b somewhat on the F line (here, ab^2).

p (f4803)

Fragment **b**

1., RH: **p** has notehead mostly above the F line (here, f^2).

7. \bullet , RH: **p** has notehead largely in A space (here, g^1).

Fragment \mathbf{c}

2, 3. \therefore **p** has notehead straddling both the D line and E space (here, d^2).

Fragment \mathbf{f}

last quintuplet h, RH/upstem: S has bottom notehead largely above the F line (here, $f^{\ddagger2}$).