C(2)—C(3)—C(4)	120.7 (3)	N(1)—C(9)—C(10)	118.1 (3)
C(3)—C(4)—C(10)	122.1 (3)	C(5)—C(10)—C(9)	120.2 (3)
C(10)—C(5)—N(11)	119.2 (3)	C(4)—C(10)—C(9)	117.9 (3)
C(6)—C(5)—N(11)	123.8 (4)	C(4)—C(10)—C(5)	121.9 (3)
C(6)—C(5)—C(10)	116.9 (3)	C(5)—N(11)—C(12)	122.4 (4)
C(5)—C(6)—C(7)	121.0 (4)	N(11)—C(12)—C(14)	107.9 (5)
C(6)—C(7)—C(8)	123.9 (4)	N(11)—C(12)—C(13)	112.8 (4)
C(7)—C(8)—C(9)	115.8 (4)	C(13)—C(12)—C(14)	111.7 (5)

D—H···*A*	*D*—H	H···*A*	*D*···*A*	*D*—H···*A*
N(1)—H(1)···O(2^{i})	0.87 (4)	2.06 (4)	2.911 (5)	167 (3)
C(8′)—H(8′*b*)···O(2^{i})	1.15 (5)	2.74 (5)	3.147 (8)	100 (3)
C(8′)—H(8′*a*)···O(2^{i})	0.87 (7)	2.69 (7)	3.147 (8)	114 (3)
N(11)—H(11)···O(2^{ii})	1.06 (3)	2.19 (3)	3.162 (5)	151 (3)

Symmetry codes: (i) $2-x, -y, 1-z$; (ii) $2-x, y-\frac{1}{2}, \frac{1}{2}-z$.

The structure was solved by direct methods. The initial *R* index for the model was 0.32. After a few cycles of full-matrix least-squares refinement of non-H atoms, the *R* index dropped to 0.17. The H atoms were located from a difference Fourier map and refined isotropically.

Data collection: Enraf–Nonius CAD-4 diffractometer software. Structure solution: *SHELXS*86 (Sheldrick, 1985). Structure refinement: *SHELX*76 (Sheldrick, 1976). Molecular graphics: *ORTEP*II (Johnson, 1976). Preparation of material for publication: *PARST* (Nardelli, 1983).

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Lists of structure factors, anisotropic displacement parameters, H-atom coordinates, bond distances involving H atoms and least-squares-planes data have been deposited with the IUCr (Reference: KA1096). Copies may be obtained through The Managing Editor, International Union of Crystallography, 5 Abbey Square, Chester CH1 2HU, England.

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ADDENDA AND ERRATA

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Structure of tris(pyridine)mercury(II) bis(trifluoroacetate). Erratum.

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Abstract

In the paper by Halfpenny & Small [*Acta Cryst.* (1978), B**34**, 3758–3760] the coordinates of the atom N(1) are stated incorrectly. The correct values of the coordinates are $x = 0.312\,(2)$, $y = 0.075\,(1)$ and $z = 0.082\,(3)$.

All relevant information is given in the *Abstract*.