10¢ Weathercock



Stamp size: 20x24mm Design: 16x20mm Pane: 100 (10x10)

Lithography, 4 colours

Background: blue

Designer: Jean-Pierre Beaudin,

Jean Morin

Hidden date: "© 1982" (G6),

reading up.

This was the first Canadian definitive stamp to have "block" tagging, that is, tag on all four sides of the stamp.

Format	Issued	Printer	Perf	Paper	Tag	Imprint (at 75%)		Withdrawn	Qty: Field	Philatelic
Sheet	Oct 19, 1982	АР	14.0x13.3	Abitibi	- 2-bar	UL/LR	ASHTON-POTTER JAMES TORROWTO JAMES Beautin James More Service	Арг 1, 1989	42,400,000	12,600,000
						LL/UR	ASHTON-POTHER LAMTED TORONTO Design base-Pares Beautin ase Man			
Sheet	Aug 22, 1986			Rolland		UL/LR	R • • • o o o o o o o o o o o o o o o o		44,100,000	5,000,000
						LL/UR	ASHTONAPOTERI AMTED DESIGNE Asser Peres Resouls Asser More			
Sheet	Mar 15, 1985	CBN	13.0x13.3	Harrison	block -	UL/LR	CAMADIAN BANN MOTE OTTAMA Deeps April More Residen	Feb 21, 1987	31,500,000	15,000,000
						LL/UR	CANADAN BANK NOTE CITAINS CINERY Auto-Force Beaudin Ages flore beaudin			

10¢ Weathercock

Ashton-Potter



Canadian Bank Note Company

Perf 13.0 x 13.3



921a

See also:

- * sheet layout, page 23 (Abitibi), page 24 (Rolland)
 - page 25 (CBN, Harrison)
- * imprints, page 36 * perfin illustrations, page 287
- * first day cover, page 106
- * product announcement, page 61, 67,

13.0	•••••
14.0	***************************************

Scott/ Trajan

10¢ Sheet, AP, perf 14.0 x 13.3, Abitibi-Price paper, 2-bar tagged [fluorescence: NF/NF]

single, with blue background under UV light single, with green background under UV light		2
perfin: CNR, Canadian National Railway, Vancouver – C26		2
perfin: CNR, Canadian National Railway, Winnipeg – C28		2
perfin: LA, Legislative Assembly Province of Ontario, Toronto	o – L1 🗆	2

10¢ Sheet, AP, perf 14.0 x 13.3, Rolland paper, 2-bar tagged [fluorescence: NF/LF, LF/F] b single, 3.5mm tag bars

10¢ Sheet, AP, perf 14.0 x 13.3, Rolland paper, 2-bar tagged single, 4.0mm tag bars

10¢ Sheet, CBN, perf 13.0 x 13.3, Harrison paper, block tagged [fluorescence: NF/NF] a single

Comparison of 10¢ Weathercock used examples found in author's collection:

Scott/ Trajan		Perf	Paper	Tag	Used Quantity	%
921		14.0x13.3	Abitibi-Price blue background	2-bar	1,135	48.2
b	AP		Abitibi-Price green background	Z-Dai	258	11.0
	AF		Rolland	2-bar 3.5mm	372	15.8
				2-bar 4.0mm	105	4.5
а	CBN	13.0x13.3	Harrison	Block	484	20.5

Sorting single copies of the 10¢ Weathercock 1 tagging Block tagging 2-bar tagging All are perf 14.0 x 13.3 [AP]: All are perf 13.0 x 13.3 [CBN], Harrison · those stamps with a 'green' background paper [921a] (and yellow-orangy tagging) will be Abitibi-Price paper [921] ② UV light · those stamps with a 'blue' background (front of (and yellow-orangy tagging) are also stamp) Abitibi-Price paper [921] those stamps with a 'blue' background (and green-yellow tagging) will be Rolland paper [921b]. Separate these into either 3.5mm tag width or 4.0 mm tag width; the 3.5mm tagging is generally 'paler' Used stamps. Abitibi-Price paper is more translucent. while soaking in water Rolland paper is more opaque.

It is quicker to use the ultraviolet light to separate these varieties. No need to use a perforation gauge as the 2-bar tagging is one perf variety while the block tagging is the other perf variety.

References:

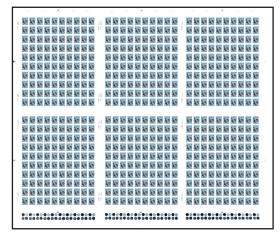
- Does the 10c Weathercock exist on Clark Paper?: Corgi Times: Sep-Oct 1993 (#8, 29)
- L'émission des objets du patrimoine canadien, 1982-87: Philabec: Apr 2019 (#, 45-58)

A green-tinged background variety exists when viewed under an ultraviolet light (best in a dark room). It is estimated that about one in five examples of the Abitibi-Price paper printings exhibit this variety.

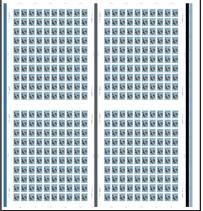
The Rolland printing exists with two different tag widths: 3.5mm vs 4.0mm. The 4.0mm appeared (unannounced) in late 1987.



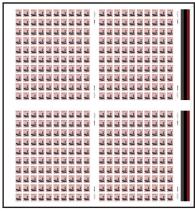
10¢ Weathercock under an ultraviolet light. Left: 2-bar tagged. Right: block tagging.



CBN (Harrison paper) press sheet: 6 panes of 100; right two panes are not inscripted



AP (Abitibi paper) press sheet: 4 panes of 100



AP (Rolland paper) press sheet similar to 1¢: 4 panes of 100

AP, Rolland Paper: Miscut

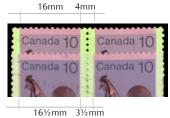


Courtesy Andrew Chung (10)

10¢ Weathercock, Rolland paper, 4mm wide tag printing. Top margin block of 20 with miscut showing inscription in right selvedge which is from the adjacent pane to the right. The left panes on the press sheet were not inscripted.

AP, Rolland Paper: Tag Width

Late in 1987, a reprint by Ashton-Potter on Rolland paper produced 4mm wide vertical tag bars. This compares to the 3½mm wide tagging seen previously.



Top: 4mm wide tagging Bottom: 3½mm wide tagging

AP: Non-constant varieties/freaks



Courtesy SSC

Missing inscriptions "Canada 10" & uintagged, in horizontal pair tied on piece by indistinct cancel. Only recorded exampesl [VGG cert says "fake".]

CBN: Non-constant varieties/freaks

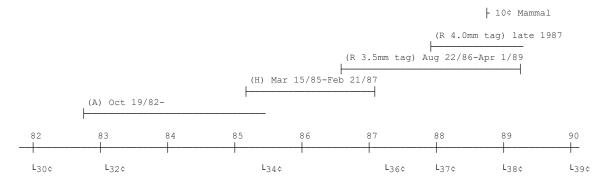


Courtesy SSC (5)

Large "egg" donut-type printing flaw in front of bird on right stamp in left margin horizontal pair. [Perf separation on the pair is hinged supported.]

Usage:

The 10¢ Weathercock was used as a make-up stamp.



Replaced by the 10¢ Skunk mammal definitive (Scott 1160), issued on October 3, 1988.