

NEWFOUNDLAND & CANADIAN PROVINCES

GRADE & CONDITION: Three categories are employed for **UNUSED** and three for **USED**. "VF" is for very fine or better centered material after the year 1896, before this some will run fine to very fine. The second category is "FINE" and all stamps after 1896 will be at least fine with the perforations clearing the design in this category. Before 1896, stamps will have normal centering, which will range from average to fine depending upon the particular issue. "S/D" is for stamps with small defects or repairs but of a generally fine appearance. All fine and very fine stamps will have original gum and are usually lightly hinged. Those designated with "nh" before the price are never hinged, "ng" indicates no gum.

#	UNUSED			USED			#	UNUSED			USED			#	UNUSED			USED		
	VF	FINE	S/D	VF	FINE	S/D		VF	FINE	S/D	VF	FINE	S/D		VF	FINE	S/D	VF	FINE	S/D
NEWFOUNDLAND																				
8			100.00		360.00		92		67.00					184	nh .30	nh .20				
13	ng 1950.00				825.00		96	ng 30.00						185	nh 1.60					
15A		ng 59.00				50.00	96	56.00						185	nh 1.75		.50	.15	.10 .05	
21	PR			xf 450.00			97	59.00						185a	nh 26.00					
23						65.00	98					5.00		186	nh .80	.50	.30	.15	.10 .05	
24		ng 25.00	ng 12.50			7.00	104		1.20	.60	.15	.10	.05	186	nh 1.00	nh .70	nh .35			
25	450.00				180.00	90.00	104	nh 4.50						187	nh 1.00	.40	.20	.15	.10 .05	
26		ng 95.00			100.00	55.00	105	1.65	1.10	.55	.15	.10	.05	187	nh 1.05	nh .75				
27		ng 90.00			24.00	12.00	105			nh 1.10				188	4.20	2.80	1.40	1.10	.75	
27	with "American Bank Note Co. New-York" in top margin				30.00		106	25.00						188	nh 7.00					
27a		ng 50.00					108		10.00		1.00	.65	.35	189	.30	.25	.15	.20	.15 .05	
28		ng 17.00		36.00	23.75		109	24.50						189	nh .60	nh .40				
28		23.00					110	60.00						190	5.70		1.90	1.20	.80 .40	
28a			ng 60.00	95.00	65.00	32.00	111	26.00						191	.65		.25	.15	.10 .05	
29	42.00						112	37.50						191	blk(4)			.40		
30			60.00				113	30.00						191	nh .95	nh .65				
32A			ng 20.00		37.50	15.00	114	24.50						191a	5.75	4.50	2.25	.75	.30 .15	
33	xf 325.00	ng 95.00	ng 50.00	140.00	75.00	38.00	115	1.00	.75	.25	.25	.15	.05	191a	nh 10.50	nh 7.00				
33							116	nh 1.60	nh .80					191a	blk			3.00		
34						15.00	116	nh 1.75						192			2.50			
35			4.50			3.00	117	2.10	1.20	.60	.20	.10	.05	193	.85	.60	.30	.50	.40 .20	
37	ng 60.00					10.50	117	nh 3.50						193	blk(4)nh 4.20			2.00		
37	120.00						118	3.00	2.00	1.00	.80	.50	.30	194	1.75		.65		1.10	
38						10.50	118	nh 4.75	nh 2.50					194	nh 2.85					
39				9.00			119	6.75	2.50	1.20	.80	.50	.30	195	1.50		.50			
40				9.00	6.00	3.00	119	nh 9.00						195	nh 2.35	nh 1.65				
41	ng 20.00		ng 5.65	7.00			120	13.50				4.50		196	1.60	1.10	.55	.70	.50 .25	
41	35.00						121	nh 25.00						196	nh 2.10	nh 1.80				
42	ng 20.00	ng 13.75					122	13.50	9.00	4.50	2.75	2.20	1.10	196	blk(4)nh 8.40			2.80		
42	33.00	22.00					122	nh 16.50	nh 10.60					198	19.50					
43	ng 39.00					14.00	123	56.00	34.00					199	7.00	4.00	2.00	3.15	2.10	
43	95.00						123	nh 75.00						199	nh 9.45					
44	ng 6.90	ng 3.90	ng 1.95	3.20	1.65	.80	124	nh 44.00						199	blk(4)38.00			14.00		
44	11.50	7.60	3.80				125	29.00	23.00					208	1.05	.65		.75		
44	gray nh 75.00 (rare shade)						126	24.00	18.00					208	nh 1.25					
45	ng 7.50		ng 1.95	3.25	2.00	1.00	126	nh 36.00						209	.80		.30	.65	.45 .25	
45	15.00	10.00	5.00				129	nh 17.50						209	blk(4)			3.40		
45	nh 18.75	nh 12.50					130	nh 15.00						210	1.90	1.10		1.65		
46	39.00		15.00		6.00		131	1.15	.75	.40	.15	.10	.05	210	nh 2.10					
47		ng 27.50					131	nh 2.20	nh 1.50					212	.80		.25	.40	.30 .15	
48	ng 9.75	ng 6.75	ng 3.35	6.00	4.00	2.00	132		.90	.45	.15	.10	.05	212	nh 1.20					
48	19.00	13.00	6.50				132	nh 1.50						213	.70			.45	.30 .15	
48		nh 17.75					133		1.00	.50	.15	.10	.05	213	nh .80					
49		ng 17.50	10.50	4.50	3.15	1.35	134	1.50	1.15	.55	1.25	.75	.40	214				.45		
51		30.00	15.00	2.50	1.45	.75	135		1.70	.75	1.45	.90	.45	215	1.20	.80		.35	.25 .15	
52	ng 24.00						135	nh 2.95						215	blk(4)			1.40		
53			30.00		36.00	18.00	139	2.95	1.95	.95	1.45	.90	.45	216			.65	.75		
PR				22.50		2.80	139	nh 4.50	nh 3.15					226	1.35	.90	.45	.40	.30 .15	
54		ng 33.00			2.00		145	.95	.75	.30	.40	.20	.10	227	1.35			.55	.40 .20	
55	55.00		15.00		1.30		145	nh 1.75						230	1.05	.70	.35	.30	.20 .10	
56	7.50	5.00	2.50				146	1.50	1.00	.50	.40	.25	.10	231	1.05	.70	.35	.25	.20 .10	
56		ng 3.75					146	nh 3.15	nh 2.20	nh 1.10				232	2.10	1.40	.70		.30	
57		40.00			18.00		147	1.50	1.10		.30	.20	.10	233	.30	.25	.15	.15	.10 .05	
57		ng 24.00					147	nh 1.75						233i	fish hook 15.00	12.00		11.00	9.00	
58	ng 5.00	ng 3.50	ng .85	4.35	2.90	1.45	148	1.80		.70	1.30	.80	.40	234	1.65	1.10	.55	.50	.30 .15	
58	8.50	5.60	2.80				148	nh 2.25						comb	perf	.75				
58	nh 10.50	nh 7.50	nh 3.75				149	6.00		2.55	1.75			234a	1.00	.90	.45	.60	.40 .20	
59	84.00	56.00		40.00	13.50		149	nh 8.00		nh 3.00				comb	perf	1.05	.95			
60		nh 15.00		1.20	.80	.40	149	blk(4)nh 32.00						235	1.80	1.20				
60		ng 9.00	ng 4.50				150	3.50						reentry	20.00				15.00	
60a		15.00	6.00				150	nh 6.50	nh 4.50					reentry	in block 25.00					
61	1.20	.90	.45				151	5.25						236	1.80	1.20	.60	1.50	1.00	
61	nh 4.00						151	nh 7.00						comb	perf	2.50	1.80			
62	1.35	1.00	.50				152	5.25						237	2.55	2.00	.85			
62	nh 4.65						152	nh 6.00			2.80			comb	perf	2.00	1.50			
63	2.20	1.70	.75	.80	.45	.25	152	blk(4)24.00						238	2.55	1.80				
63	nh 5.95	nh 4.15					153	6.75	3.50		1.75			238	reentry 20.00					
64			1.20	1.65	1.10	.55	153	nh 7.50	nh 5.25	nh 2.60				239	2.60	1.70	.85			
64	blk(4)			9.00			153	blk(4)nh 30.00						comb	perf	6.00	4.50			
65		4.50	2.25	2.50	1.30	.65	154	nh 5.25	2.20	1.10				240	2.60	1.75				
66			1.25	2.50	1.30	.65	154	blk(4)nh 21.00						240	comb perf 1.90	1.50				
66	nh 11.90						156	nh 11.75	4.50	1.85		2.80		241	2.55	1.75				
67	ng 9.00					3.00	157	nh 9.50	nh 6.65	3.00	3.90	2.60	1.30	comb	perf	5.25				
69			5.00			3.00	157	blk(4)nh 38.00						242	2.60	1.70	.85		.65	
73	75.00	45.00																		

