MARCH - APRIL 2024 CANADA

GRADE & CONDITION: Three categories are employed for UNUSED and three for USED. "VF" is for very fine or better centered material after the year 1893, before this some will run fine to very fine. The second category is "FINE" and all stamps after 1893 will be at least fine with the perforations clearing the design in this category. Before 1893, 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. After 1893 all fine and very fine stamps will have original gum and are usually lightly hinged. Those with "nh" before the price and most modern issues are never hinged, "ng" indicates no gum.

#	VF	UNUSED FINE S/D	VF	USED	 S/D	#	 VF	UNUSI FINE	ED S/D	 VF	USED- FINE	S/D	#	 VF	UNUS	ED S/D	 VF	USED	S/D
	105	PROVINCE OF C		IES		47	250.00 imp pr 1000.0		95.00				100 100		60.00	30.00 nh 75.00		40.00	20.00
4 4d		ng 250.00	ATE 1330	80.00 90.00	45.00	50			OND JUBI 24.00	LEE ISSU 66.00	E		101 102	120.00	80.00	40.00 45.00	80.00 120.00		25.00
5 7			900.00	90.00	295.00 299.00	50 51	nh 225.00 n		4.50	4.50	3.20		103	150.00	100.00 nh 310.00	50.00		90.00	
7 7a			1650.00		299.00	51 52	13.00 nh 43.00	nh 28.75	nh 14.50			1.60		912-25 KIN	IG GEORG				12
8 8a		ng 199.00 			499.00	52			5.00 nh 18.50	9.00	6.00	3.00	104 104		7.00 nh 20.00	3.50 nh 10.00	.15 	.10 	.05
11		1859 PERFORATE			299.00	53 53	10.50 nh 33.00		3.50 nh 11.25	1.50	1.20	.60	104a 105	30.00 10.50	7.00	3.50	.15	.10	.05
12 14	n	g 110.00 ng 55.00	999.00 65.00	36.00	280.00 18.00	54 54	36.00 nh 135.00		12.00 nh 37.50		22.50	9.00	105 106	nh 30.00 10.50	7.00	nh 10.00 3.50	.15	.10	.05
14 15		210.00 80.00 ng 70.00 105.00	22.00	15.00	7.50	55 55		90.00 h 285.00	45.00	105.00			106 106a		nh 20.00 16.00	8.00 nh 16.00			
15 17		ng 150.00		85.00	35.00	56 56		48.00 h 150.00	24.00	72.00			107	9.00	6.00	3.00	.15	10.00 .10	.05
17a 17b				80.00 70.00	32.00 28.00 200.00	57 58	72.00 160.00	48.00 105.00	24.00 52.00	72.00 140.00	79.00			nh 28.00 no tab 9.00	n	nh 9.00 h 110.00			
17e 18 18	n	g 175.00 ng 88.00	110.00	60.00	30.00	58 59 60	165.00	110.00	55.00 75.00		79.00 79.00		108 108 109	nh 45.00 9.00	6.00 6.00	3.00 nh 12.00 3.00	.15	.10 .10	.05 .05
18a 19		175.00 		54.00 80.00	27.00 45.00	61 62	225.00 550.00 800.00	150.00	180.00	115.00 315.00	79.00		109 109 109a	nh 28.00		nh 9.00 14.00	.15 		.03
	vf red target	cancel g 250.00 ng 75.00	195.00	120.00	60.00	64 65	950.00		290.00	600.00	450.00		1109a 110 110	36.00	24.00	12.00 12.00 nh 24.00	1.50	1.20	.60
20		145.00 DOMINION OF C	ΔΝΔΠΔ			66		MAPLE L 6.00	EAVES IN 1.50			1.70	111	75.00 nh 240.00 r	50.00	25.00	.45	.35	.20
21		6 LARGE QUEEN I		30.00	15.00	66	nh 24.00 imp pr 375.00						112 112	19.50	13.00 nh 50.00	6.50	.60	.40	.20
21a 21c		ng 55.00 ng 16.00				67 67	24.00	16.00 nh 50.00	8.00	1.00	.80	.40	112a 113	16.50 27.00	11.00	9.00	1.50	1.20	.60
22 22		ng 95.00 320.00	75.00				imp pr 375.00 30.00		8.00	.90	.60	.30	113 113a	nh 83.00 27.00		nh 28.00 9.00	1.50	1.20	.60
22b 23				70.00	40.00	68 69		nh 50.00 45.00	13.00			.40	114 115	12.00 19.00		4.00 8.00	5.00 5.00	4.00 4.00	2.00 2.00
24 24a	750.00 n	g 190.00 ng 95.00	60.00	40.00 110.00	15.00 55.00	70 71	120.00 75.00	80.00 50.00	40.00 25.00	5.00	3.50	1.75 9.00	115 116	nh 60.00 156.00	nh 40.00 104.00	52.00	2.50	1.10	.55
24b 25	ng ng 1125.00	g 295.00 ng 155.00	30.00	55.00	8.00	71 72		h 130.00 100.00	50.00	15.00	10.50	4.00	116 117		nh 325.00 18.00	9.00	1.20	.80	.40
25 25b	1650.00			27.50		72 72a	n imp pr	h 295.00 r 425.00	ih 150.00				117 118		nh 55.00 16.00	8.00	1.20	.80	.40
26 26	1495.00		135.00	90.00	45.00	73 73		190.00 h 475.00	95.00				119 119	60.00 nh 189.00r	40.00 h 125.00	20.00 nh 63.00	1.05	.70	.35
27 27a	1875.00	ng 250.00 ng 250.00	45.00	30.00 30.00	15.00 15.00	74	8.50	5.00	ALS IN LO 2.50	WER COF 1.50	1.10	.55	120 120	48.00 r	32.00 nh 100.00	16.00 nh 40.00	1.65	1.10	.55
27c 27ii			120.00		50.00		nh 18.75 olk(4)	25.00					120a 122	57.00	38.00	45.00 19.00	7.25 6.00	4.00	2.00
28 28	ng 625.00 	ng 125.00 480.00 240.00			25.00	75		nh 40.00	8.00	.15	.10	.05		nh 180.00r 191 2	nh 120.00 2 COILS P		 RIZONTA	LLY	
28a 28b		ng 400.00 ng 100.00	110.00	210.00	22.00	76	imp pr 825.00	20.00	8.00	.15	.10	.05	123 PR			22.00 50.00			
29 29a		45.00	48.00	32.00 239.00		76 76a		nh 40.00 89.00					124		12 COILS				10.00
29b 29c		190.00 	48.00 825.00	32.00	16.00	77 77a		16.00 20.00	8.00	.15 	.10	.05	125 PR	40.00	nh 25.00	2.50	1.20 2.40	.80	.40
30 30b		68.00	48.00 30.00	32.00 20.00	12.00		imp pr	325.00	395.00				126 PR	7.00 14.00	4.00 8.00	2.00	4.50 11.00	2.50	1.25 2.50
33		870-89 SMALL QUE		895.00 IE 4.00	480.00	78 79	69.00	88.00	18.00 44.00	.60 1.50	.40 1.20	.20 .60		PR 17.50 blk 35.00	12.00	6.00 6.00	12.00 32.00	10.00	5.00
34 35 35	17.00 ng 16.00 29.00	4.50 ng 11.00 ng 5.50 19.00 9.50	6.00 .75	.50	2.00 .25	79 80 81	n	h 195.00 99.00	40.00				127 PR 128	65.00	12.00	12.00 1.90	1.20 .35	.80 .20	.40 .80 .10
35a	29.00 imp pr 350.00	ng 21.00		3.00	1.50	82 83	180.00 240.00	120.00 160.00	60.00 80.00	12.00	8.00	4.00	128 128a	PR 22.50	15.00	nh 15.00 7.50			6.00
36 36	ng 22.50 i 50.00		1.35	.90	.45	84 84	360.00 nh 850.00	240.00	120.00	66.00	44.00	22.00		blk 45.00	30.00	5.50	.35	.20	.10
36d 36d		ng 10.00 40.00 20.00	2.70	1.80	.90		imp pr f-vf no 3995.00	gum as is	ssued				PR 130	45.00	nh 45.00 19.00	9.50			1.60
37 37	ng 36.00 i 72.00	ng 24.00 ng 12.00 48.00 24.00	.95	.60	.30	85	189	18.00	AL PENN 9.00	Y POSTA0 4.50	3.00	1.50	131	1915-2 5.25	24 COILS F 3.50		IORIZONT	ALLY	
37a 37a		g 200.00 ng 90.00 120.00		6.00	2.50	85i 86	24.00	8.00 16.00	8.00	4.25	2.80	1.40	PR 131	10.50	7.00 nh 7.50	3.50 nh 3.75			
37b 37c		275.00 25.00	30.00 1.65	20.00 1.20	10.00	86		nh 32.00	SURCHAR				PR 132		nh 15.00	8.00			
38 38	550.00		16.00	11.00	5.50	87 87	10.50	7.00 nh 22.50	3.50	4.50	3.50	1.50	PR 133	60.00 nh 129.00		22.00			
39 39		g 130.00 ng 65.00 290.00 145.00	16.00	11.00	5.50	88 88		nh 38.00		3.60	2.40	1.20	134 PR	nh 22.50		2.20 nh 8.80	4.00		1.25
39b 40		ng 110.00 g 200.00	65.00	26.00 36.00	18.00	89	21.00	14.00	NG EDW A 7.00	.15	.10	.05	135	20.00	13.00	ONFEDER 6.50	.75	.50	.25
40a 40b			42.00	36.00	18.00 18.00	89 90	35.00	nh 40.00 22.00	11.00	.15	.10	.05	135	nh 90.00	1924 II	 MPERFOR			
40c	1888-	93 SMALL QUEEN				90 90A		20.00	10.00	37.00	18.00	9.00	138 138	10.75 nh 24.50		 	 		
41 41	ng 24.00 1 36.00	ng 16.00 ng 8.00 12.00		.35	.20	PR 90 <i>P</i>				54.00			141	1.80	927 CONF 1.00	.50	.35	.20	.10
41a 42	1	ng 34.00 ng 18.00	8.00 3.00	2.00	1.00	91 91	130.00 n	99.00 h 225.00	50.00	2.40	1.60	.80	141 142	nh 4.25 1.15	nh 2.95 .75	.40	.15	.10	.05
42 43 43	120.00 1 114.00	80.00 40.00 ng 34.00 ng 17.00 76.00 38.00			2.50	92 93 94	205.00 240.00 575.00	90.00 160.00 165.00	45.00 80.00 85.00	2.40 9.00 30.00	1.60 6.00 20.00	.80 3.00 10.00	142 143 143	nh 2.60 5.75 nh 9.35	nh 1.75 3.25 nh 6.25	nh .70 1.75	3.00	1.75	.90
43 44 44		ng 36.00 ng 18.00 88.00				95		475.00	170.00 EC TERCI	105.00	70.00	35.00	143 144 144	2.70 nh 6.20	1.80	.90 nh 1.65	1.30	.75 	.40
44 44a 44b	310.00	ng 11.00 96.00 30.00	5.10	3.40 2.80	1.70 1.40	96 96a	6.00 imp pr 575.00	3.20	1.60	3.00	2.00	1.00	144 145 145	15.00	10.00 nh 22.00	5.00 nh 9.00	2.50	1.50	.75
44c 45		250.00 125.00	4.20 35.00	2.00	1.40 13.00	97 97	18.00 nh 56.00		6.00	3.00	2.40	1.20	146	2.70	1927 HIS	STORICAL .75		.90	.45
45a 45a	n	g 130.00 240.00 120.00					imp pr 575.00 24.00		8.00	1.20	.80	.40	146 147		nh 3.60 4.25	nh 1.80 2.00	2.75	1.50	. .75
46 46	ng 145.00 i	ng 95.00 170.00 95.00	69.00	45.00	22.50	98	imp pr 575.0		nh 20.00				147 148	nh 11.25 16.50	nh 8.00 11.00	nh 3.60 5.50	3.50	2.00	1.00
47		ng 95.00 ng 48.00	45.00	30.00	15.00	99	60.00	30.00	15.00		20.00	10.00	148		nh 25.00				

#	 VF	UNUSE FINE	ED S/D	 VF	USED FINE	S/D	#	 VF	UNUSE	D S/D	 VF	USED FINE	 S/D	#	 VF	UNUSI FINE	ED S/D	 VF	USED FINE	 S/D
149	1.25	.80	CROLL SI	ERIES .15	.10	.05	200 201	nh 56.00 25.00	17.00	8.50	 1.75	1.40	.70	249b 249b	3.00 nh 5.65		1.00 nh 1.50	8.50		
149 149a 150	nh 3.50 16.50 .70	 .35	nh 1.50 .15	 .15	 .10	.05	201	nh 60.00 5.25		PICTORIA 1.70	1.50	1.10	.55	249c 250 250a	.30	.20	.10 1.50	3.75 .15 6.00	2.50 .10 	.05
150 151	nh 1.40 16.00	nh 1.00 11.00	nh .50	7.50	5.00	2.50	203 204	18.75 6.00	13.50 4.00	6.75 2.00	8.40 2.05	5.60 1.50	2.80 .75	250b 250b	7.90 nh 12.00		nh 3.20	8.65		
151 152 152	16.50 nh 30.00 r	nh 25.00 10.00 nh 17.00	5.00	3.60	2.40	1.20	204	nh 13.50 8.50	nn 10.00 1 ! 5.60	933 COILS 2.80	1.50	1.20	.60	251 251a 252	.50 nh 4.90 .30	 .25	.15 .85 .10	.15 3.95 .15	.10 .10	.05 .05
153 153	3.70 nh 22.50 r	2.00 nh 15.00	1.00	1.30	.70 	.35 	PR LPR	40.00		7.00			1.20	252a 252b	nh 3.75 nh 3.60		.65 	3.40 3.40		
153a 154 154	11.00 nh 24.50 r	80.00 nh 16.50	4.50	3.20	1.90	.95	205 PR 206	nh 16.00 nh 32.00			 .55	.40	.20	252c 253 254	nh 4.25 .85 .30	 .25	.35 .10	3.00 .45 .15	.30 .10	.15 .05
155 155 156	nh 16.50 r 27.00	8.00 nh 12.00 18.00	4.00 nh 6.00	.60 3.70	.30 2.20	.15 1.10	207 PR	10.50	 1934 CO	nh 6.00 MMEMOR	.20 .50	.10	.05	254a 254a 254b	3.15 nh 6.00 nh 3.60			7.50 3.40		
156 157	nh 64.00 r 32.00	nh 40.00 22.00	11.00	5.00	3.00	1.50	208 208	 nh 6.75	nh 4.50	.90 nh 2.25	.75 	.40	.20	255 256	.75 1.60	.60 1.30	.30 .65	.15 .35	.10 .20	.05 .10
157 158 158	nh 75.00 r 145.00 nh 319.00	nh 55.00 100.00	45.00	37.00	26.00	10.75	209 209 209 F	16.80 nh 39.00 lk nh 120.0	11.20 nh 26.00	5.60 nh 13.00	4.75 	3.00	1.50	257 257 258	2.60 nh 5.25 4.20	1.60	.85 	.15 2.50	.10 1.45	.05 .75
159 159	175.00 nh 430.00nh		50.00	40.00	25.00	12.50	210 210	1.95	1.30 nh 3.00		1.20	.75 	.40	259 259	4.60 nh 6.75	3.25 nh 4.50		.20	.15	.10
160 PR	24.00 r 48.00		PERF 8 VI 	13.50	LY 	4.50	211 211	.35 nh .75	.25 nh .50	ER JUBILE .15 	.15 	.10	.05	260 261 261	5.40 21.00 nh 30.00	3.60 14.50 nh 20.00	1.80 6.25 	.15 1.40 	.10 1.20 	.05 .60
161 PR	25.00 50.00	16.00	8.00 nh 9.00	1.85 3.70	1.00	.50 1.00	212 212	.60 nh 1.15	.45 nh .75	.25 .50	.15 .15	.10 .10	.05	262 262	49.00 nh 70.00	35.00 2 -43 COILS	15.00 	6.25 /EDTICAL	5.50	2.75
161 162	1930-31 .45	KING GE	ORGE V A			.10	213 213 214	1.40 nh 2.25 3.50	1.00 nh 1.50 2.00	1.15	2.00	1.20	.05 .60	263 PR	.70 1.40	.60 1.20	.30 .60	.35 .70	.25	.15 .30
162 163 163	.65	nh 1.25 .40 nh 2.00	nh .65 .20 nh 1.00	.15	.10	.05	214 215 215	nh 6.00 5.00 nh 9.00	nh 4.00 nh 6.50	1.35 nh 3.20	1.90	1.10	.55	263 PR 264	nh 1.35 nh 2.70 1.00	nh .90 nh 1.80 .85	nh .45 .45	 .80		.30
163b 163c	1.20		4.50				216 216	6.50 nh 11.00	4.90 nh 7.50	2.45	3.80	2.50	1.10	PR 264	2.00 nh 2.05	1.70 nh 1.40	.90 nh .70	1.60		.60
164 164 164a	.60 20.00	.35 nh 1.25 13.00	.20 nh .65 6.50	.15 	.10 	.05 	217 217a	.20 	35 GEORG 	E V AND P	15 .15 	.10 	.05	PR 265 PR	nh 4.10 1.25 	nh 2.80 .85 	.45 	.70 1.50		.25 .50
165 165	1.05 nh 2.65	nh 1.75	.25 nh .90	.15	.10	.05	217b 218	30.00	.25	.15	.15	.10	.05	265 266	nh 2.25 2.00	nh 1.50 1.70	nh .70 .85	.30	.20	.10
165a 165a 165b		.80 nh 2.30	.40 nh 1.15 5.00	.20 17.00	.10 	.05 	218b 219 219a	33.00 .50 24.00	.30	.15	.15	.10	.05	PR 266 267	5.00 nh 4.50 3.00	nh 2.25 2.00	1.70 nh 1.15 1.00	.20	 .15	.10
166 166 166b	1.25 	.90 	.45 nh 1.00 1.00	.15 	.10 	.05 .75	220 221 222	2.20 2.00 2.25	1.50	.55 .75	.35 .15 1.90	.20 .10 1.00	.10 .05 .50	PR 267 PR	7.50 nh 6.75	4.00 nh 3.60	2.00 nh 1.80 nh 3.60			
167 167	.85 nh 4.15	.60	.30 nh 1.30	.15	.10	.05	223 224	5.50 5.50	3.50	2.00 2.00	.15 .45	.10 .30	.05 .15	268	1.10	.80		N ISSUE .50	.40	.20
167a 168 168	9.00 nh 22.50		3.00	3.30	20.00 1.80	1.00	224 225 225	nh 8.00 16.00 nh 20.00	11.00	nh 2.50 5.00	.30	.25	.10	268 269 269	nh 1.35 1.50 nh 1.80	1.00 nh 1.20	.50	.15	.10	.05
169 169	4.20 nh 10.50	nh 7.00		2.80	1.75	.85	226 226	16.50 nh 26.00		5.50	3.00	2.00	1.00	270 270	2.60 nh 3.15	1.75	.80 nh .95	.15	.10	.05
170 170 171	5.50 nh 12.75 16.50	11.00	1.10 nh 2.75 5.50	.60 9.00	.40 4.80	.20 2.70	226 t 227 227	35.00 nh 58.00	24.00	12.00	12.00 6.00	4.00	2.00	271 271 272	3.40 nh 4.00 13.00	2.25 nh 2.80 10.00	1.20 5.00	.15 1.30	.10 1.00	.05 .50
171 172 173	r 5.50 6.00	nh 27.50 	nh 2.60 2.50	 .75	1.50 .50	.75 .25	228 PR	8.75 17.50	35 COILS 	PERF 8 VE	1.75 3.50	. Y 1.30	.65	272 273 273	nh 18.00 25.00 nh 36.00	18.00 nh 25.00	9.00	2.30	1.90	.95
173 174	nh 12.00 18.00	nh 8.00	6.00	3.50	2.00	1.00	228 PR	nh 16.50 nh 33.00						274	.15	1947-48 C		RATIVES .10		
175 176 177	27.00 105.00 105.00	69.00 69.00	9.00 35.00 35.00	8.70	.50 5.00	.25 2.50 5.50	229 PR 229	9.50 21.00 nh 12.75	5.00	2.50	.50 1.20	.30	.15 	275 275 b 276	.15 lk(4) .10			.10 .60 .05		
178	1930-3 7.50	1 COILS	PERF 8 1/2			1.60	PR 230	nh 25.50 7.50	5.00	2.50	.30	.20	.10	277	.10	COILS PE		.05 VERTICAL	.LY	
PR LPR 179	18.75 5.50	10.00		3.25		3.80 1.00		15.00 nh 13.00 nh 26.00		5.00 	.60 			278 PR 279			.75 4.25	1.20 	.90 3.50	.45 1.20
LPR 180 PR	13.50 	2.00	1.00	2.00	1.35	.65 	231 231b	.30		.10	.15 12.00	.10	.05	280 PR 281	9.00	6.00 nh 10.50	3.00 2.40	1.50 3.00 1.75	1.00 2.00 1.30	.50 1.00 .65
LPR 180	nh 6.75	15.00					232 232a	.35	.25	.10 4.00	.15 	.10	.05	C1	9.00	6.00	3.00	2.40	1.90	.95
181 PR LPR	12.00 	8.00 16.00 40.00	4.00 8.00		1.05	.45 	232b 233 233a	.40	.25 3.00	2.50 .10 	.15	.10	.05	C1 C2 C2	nh 18.00 50.00 nh 90.00	34.00	nh 6.00 17.00 			
181 182	r 	nh 18.75 	2.40		.25	.10	234 235	2.30 1.90	1.60 1.20	.80 .60	.15 .15	.10 .10	.05 .05	C3 C3	7.50 nh 13.25	nh 9.50	2.50 nh 4.50	2.40	1.60	.80
PR LPR 183		12.50	4.80 3.60	 .40	.25	 .10	236 236 b 237	.30	1.60 	.80 3.20 .10	.15 .75 .15	.10 .10	.05 .05	C4 C4 C5	24.00 nh 45.00 2.50	16.00 nh 30.00 i	8.00 nh 15.00 .90	 .65	 .50	2.50 .25
184 184	 nh 8.25	3.00	-1932 ISSI 1.50 nh 2.75	JES 	1.80	.90	238 PR	1.40 2.00		PERF 8 VE .45 .80	.70 1.60	. Y .45 	.25 .50	C5 C6 C6	nh 3.50 2.25 nh 3.75	1.50	nh 1.00 .75	.20	.10	.05
190 190	5.00 nh 13.00	2.75 nh 8.75	1.40	.15	.10	.05	238 PR	nh 1.70 nh 3.40	nh 1.15 nh 2.30					C7 C7	3.25 nh 5.00		.75 	.60	.40	.20
191 191 191a		.55 nh 1.10 1.10	.30 nh .55 .55	.15 1.15	.10 .75	.05 .35	239 PR 239	3.00 6.00 nh 3.00	2.00 nh 2.00	.80 1.60 nh 1.00	.25 .50	.15 	.10 .20	C8 C9 C9a	.60 .60 	.40 .40	.20 .20 1.00	.10 .10	.10 .10 	.05 .05
191a	nh 3.35 19	nh 2.25 32 IMPE F	RIAL CON	 FERENCI	Ε		240 PR	4.50 9.00		1.50 3.00	.15 .30	.10	.05 .10	CE1	1.85	1.50	PECIAL D .75	1.35		.45
192 192 193	.75 nh 1.85 3.40	.50 nh 1.25 1.80	.25 nh .60 1.00	.15 1.25	.10 .70	.05 .35	240 241	4.00	nh 5.75 1938 2.80	PICTORIA 1.40	.15	.10	.05	CE1 CE2 CE2	nh 2.35 2.00 nh 3.00	1.30 nh 2.00	.65 nh 1.00	1.50		.65
193 194 194	nh 7.50 5.40 nh 12.75	3.60	1.80	4.20	2.80	1.40	241 241a 241a	nh 6.75 4.65 nh 7.15	3.10	1.55 			.05	CE3 CE3 CE4	4.00 nh 4.90 4.50			3.60		
195	.50	9 32 GEOI .35	RGE V ME .15		I .10	.05	242 243	nh 13.50 8.00	5.00	2.50	.30 .20	.20 .15	.10 .10	CO1	AIR	MAIL OFFI	CIAL STA	MPS 1949 3.20	2.20	1.10
195 195b 196	.50	.30	.15	28.50 .15	.10	.05	244 244 245	45.00	nh 17.50 28.00	5.50 	3.50 4.50	2.50	1.25 1.50	CO1 CO2	nh 8.25 12.00	SPECIAL D				
196 197 197	nh 2.10 .70 nh 2.10	.40	nh .70 .20 nh .70	.15 	.10	.05	245 246	nh 69.00 .30	1 939 .15	ROYAL VI	SIT .15	.10	.05	E1 E1 E2		60.00 h 150.00 40.00	30.00 20.00		3.00	2.25 1.60
197c 198	1.15 30.00	20.00	10.00	.20 3.50	2.80	1.40	247 248	.25 .25		.05 .05	.15 .15	.10	.05 .05	E2 E3	nh 165.00 n 21.00	h 110.00	7.00	13.50		4.50
198 199 200	nh 71.00 r 7.50 27.00	5.60 18.00	2.80 9.00	.25 2.30	.20 1.50	.10 .75	249 249a	.15 	.10 	.05 	.15 2.80	.10	.05	E4 E4 E5	35.00 nh 65.00	25.00 25.00	12.50 	10.00		3.00
										_										

		UNUSE	D		USED				UNUSED)		USED				UNUSED	
ŧ	VF	FINE	S/D	VF	FINE	S/D	#	VF	FINE	S/D	VF	FINE	S/D	#	VF	FINE	S/D
= 6	6.60			4.50	3.00	1.50											
= 6	nh 9.00																
≣7 ≣7	3.25 nh 12.00	2.25	1.00	2.05	1.40	.70											
= / = 9	5.00		2.00														
≣9	nh 9.00																
E10 E11	1.50 2.70	1.00 1.80	.50 .90	1.30 .75	.90 .50	.45 .25											
E11	nh 3.50	1.60	.90	./3	.50	.23											
	SPEC	IAL DELIV															
EO1 EO1	9.00 nh 12.00																
EO2	17.00																
EO2	nh 20.00																
F1		GISTRATI 23.00	11.50	2.20	- 88 1.20	.60											
F1a		25.00		9.00	6.00	3.00											
F1b			25.00	50.00	25.00	12.50											
F1d F2			79.00 12.50	3.00	2.00	1.00											
F2a			13.25	3.00	2.00	1.00											
F2b	075.00			4.50	3.00	1.50											
F3	375.00	250.00	STAGE DU	JF		80.00											
J1	8.00	6.00	3.00	3.00	2.00	1.00											
J1	nh 16.00 ((4)	nh 10.00	12.00		8.00												
J1 blł J2	(4)		2.75	.60	.40	.20											
J3	45.00	28.00															
J4 J4a	8.50 21.00	5.50	2.75	1.10	.75 	.40											
J5	21.00		25.00														
J6	7.50	5.00	2.50	2.60	1.75	.85											
J6 J7	nh 16.85 4.50	3.00	1.50	.70	.45	.25											
J7	nh 9.40	nh 6.50															
J8	11.00	7.50	3.75	3.30	2.20	1.10											
J8 J9	nh 18.75	nn 12.75 9.00															
J10	55.00			6.00	4.00	2.00											
J11	9.00 3.00	2.00	3.50	 75	2.60												
J12 J12	nh 12.35	2.00 nh 7.50	1.00	.75 	.50	.25											
J13	9.00	6.00	3.00	4.75	3.00												
J13 J14	19.00		6.50	4.50	2.60	1.30											
J 14	19.00		TAX STAI		2.00	1.50											
MR1	8.75	5.60	2.50	.15	.10	.05											
MR1 MR2	nh 32.00 8.75	nh 22.50 i 5.60	nh 11.25 2.50	.30	.10	.05											
MR2		nh 22.50		.50		.03											
MR2E	3		25.00														
MR2E MR20		50.00	14.00 25.00														
MR2			60.00														
MR3	25.00	16.00	7.00	.15	.10	.05											
MR3a	nh 75.00	nn 50.00 i	nn 25.00			.50											
MR4	10.50	6.75	3.00	.15	.10	.05											
MR4	nh 45.00	nh 30.00 ı	nh 12.00														
MR4a MR5	a		11.00			2.00											
MR6			28.00		3.35	1.50											
MR7			10.00			.45											
MR7a	a		40.00			1.50											

--USED-FINE

S/D

VF