

Escondido Stamp Company, Net Bargain List #108

Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price
BRITISH GUIANA-											
152 H	6.50	192-201 H	80.00	237 U	6.00	J1-2, J4 U	50.00	65-66 U	2.25	173-80 H	29.00
152 U	1.50	192-200 H	57.50	238-39 U	2.50	J1-2 H	3.75	65 NH	2.00	175 H	5.50
153-54 U	7.50	192-95 H	12.50	239-41 H	37.50	J1 H	1.15	65 H	1.50	181, 184-88 U	1.15
153 H	24.00	193-97 H	12.50	239 H	11.50	J1 U, MD	5.75	66 U	1.35	182-83 NH	.55
153 U	3.00	193-94 H	5.75	240 U	17.50	J1b H, ordinary paper		67-69 H	24.00	189-96 H	3.50
157-59 H	8.50	193 NH	2.25	240a H	10.50			67 NH	13.50	197-205 H	2.25
157-59 U	5.00	194 H	3.75	241 H	17.50	J2, J4 U	36.00	67 H	12.00	206-10, 241-53 H	
157-58 H	5.50	198-201 H	62.50	241 U	26.00	J4 H	11.50	69 H	10.00		3.75
157-58 U	4.00	198 U	3.00	242-43 H	.60	MR1 NH	1.15	71-72 H	8.00	211-27 U	12.50
158-59 H	5.50	200 U	52.50	244-45 H	15.50	MR1 H	.90	72 H	5.00	228-36 U	2.50
158 H	3.00	205-09 H	37.50	244-45 U	18.50	O2 U	10.00	72 U	1.50	268-86 NH	22.50
159 H, (Dash between o and c)	6.00	205-09 U	41.00	246-49 H	1.75	O6-O8 U	80.00	77 H	2.25	268-86 H	21.50
159a U	52.50	205-08 H	5.50	246-49 U	3.00			83-85 U	335.00	337-40 U	2.75
160-70 H	130.00	206-07 U	.50	247-49 U	2.50	DOMINICA-		85 U	250.00	344a NH, SS	.90
160-70 U	275.00	206 NH	2.50	250-51, 268-73 U		1-3 U	165.00	90-93 H	11.50	360a NH, SS	1.00
160-67 U	105.00	206 H	1.15			1 H	100.00	90-93 U	13.00	360a U, SS	.90
160, 162, 164-65, +		207-08 H	3.00	250-52 H	.90	3 U	52.50	94-96, 112-13 H	.90	372-73 NH,	
167-69 H	95.00	209 NH	64.00	252 H	.30	4-9 U	125.00	94-96 NH	.85	Sheets/5	3.00
160-61 H	12.00	209 U	39.00	253-67 NH	90.00	4, 7-9 U	95.00	94-96 H	.55	372-73 NH	.60
160-61 U	1.00	210-22 H	115.00	253-67 H	75.00	4 H	13.00	97-110 H	26.00	372-73 H	.45
161-64, 166-70 U	235.00	210-22 U	130.00	253-67 U	35.00	12 H, Pair	52.00	97-110 U	42.50	373a NH, SS	.45
		210-20 U	65.00	253-66 H	65.00	12 U, Pair	26.00	97-104, 106, +		418-19 NH,	
		210-18, 220, 222 U	76.00	253-66 U	12.00	12 U, Single	13.00	108-09, 111 H	16.50	Sheets/5	5.25
				253-65 U	6.50	13, 15 U	24.00	97-109 H	17.50	434-36 NH	.85
161 NH	5.00	210-16 H	11.00	253-64 NH	36.50	13, 14 U	24.00	97-106 NH	9.00	434 H	.25
163 U	5.25	210-15 U	9.50	253-64 H	32.50	16-23 U	105.00	97-106 H	4.25	469-71 U	14.50
166, 168-69 U,		210-13 U	5.00	253-63 U	3.25	17 H	4.00	97-104 H	2.00	503 H	.25
Rev Cancels	125.00	210-12 H	1.50	253-62 U	2.75	17 U	4.00	97-102, 104 H	1.35	521-25 NH, Perf 14	
167 U	17.50	210-12 U	2.50	253-61 H	11.00	19 U	10.00	97-102 H	1.00		1.15
167 U, Rev Can	12.00	211-12 U	1.35	253-61 U	1.50	19a U, Pen can	13.50	97-102 U	5.25	521-25 NH, Perf 12	
167 U, Pen Can	10.00	211 H	.90	253-60 H	7.50	22 H	6.00	101 H	.45		1.15
168-70 U,		211 U	1.15	253-60 U	1.25	22 U	5.00	101 U	1.50	521-25 NH,	
Pen Cancels	25.00	212, 216 U	10.00	253-58 U	.85	25-34 U	150.00	105 NH	1.75	Perf 12, Shts/5	6.00
168-69 U,		213 NH	2.75	253-56 H	3.75	25-26 U	3.75	106-09 H	16.50	521-25 H, Perf 12	.85
Rev Cancels	65.00	213 U	2.25	254-61 U	1.25	26-32 H	95.00	106 NH	3.75	521-25 H, Perf 14	.85
169 U, Pen can	35.00	214 U	4.50	255-59 U	.85	26 H	11.50	108-10 H	18.50	526 NH, SS	1.00
170 H, Specimen		215 U	.30	255-57 U	.50	28-31 U	55.00	108-09 H	12.00	533a NH, SS	1.75
		216 U	10.00	255 NH	3.00	28 U	3.50	108 H	6.50	554 NH, SS, Type 1	
170 U	36.00	216-22 H	105.00	255 H	2.50	35-37, 39-40, 42-45, +		111, 120-21, +			.75
171A-77 U	17.50	216 U	10.00	256-60 NH	5.25	47, 49 U	225.00	137-40 U	3.25	570-72 NH	.90
171A, 172a-77 U		220 U	2.25	256-58 U	.50	35-36 H	11.50	112-15 H	17.50	570-72 NH,	
		223-26 H	14.50	257-60 U	.65	40 H	2.50	112-13 H	.35	Different Colors	1.15
171A U	2.00	223-26 U	22.50	258-63 U	2.00	40 U	3.50	114-15 U	21.50	573 NH, SS	.75
172-77 U	15.00	224-26 H	13.50	259-66 H	57.50	42 H	8.00	115 H	16.00	625-29 NH, SS	4.75
172, 174 H	16.50	227-29, 242-43, +		259-62 U	.60	42 U	12.50	116-21 H	2.50	629 NH, SS	1.50
172, 172b U	.90	252 H	2.00	260-61 H	4.25	44 H	2.50	116-19 H	1.50	629 H, SS	1.25
172 H	13.50	227-29, 250-51 NH		260 NH	1.15	46 H	21.00	116-19 U	3.75	644-53 NH, SS	5.50
172b H	6.75			260 H	.90	50-53, 54a H	14.50	120-21 NH	1.00	644-52 NH	3.25
175 H	12.00	227-29 NH	1.15	261-67 H	72.50	50-53 H	16.50	122-36 NH	42.50	653 H, SS	2.25
175 U	4.00	227-29 H	.90	261-66 H	56.50	50-53 U	22.50	122-36 H	37.50	676-77 NH,	
176 H	10.50	227-29 U	2.00	261-62, 265 H	24.00	50, 53, 53a U	17.50	126-28, 130-36 U		2 Sheets/9	4.75
177 H	3.25	230-41 H	57.50	261 NH	4.25	50-52, 53a H	14.50		60.00	694 NH	1.25
178-89 H	125.00	230-41 U	54.00	262 NH	7.50	50, 52 H	9.50	137-41 H	2.25	701-03 NH,	
178-86 H	51.00	230-40, 241a U	64.00	262 U	.65	50 H	6.25	137-40 NH	2.00	Perf 14	.90
178-86 U	60.00	230, 231a, 232a, +		264-67 H	62.50	51-53 U	18.50	137-40 H	1.65	701-03 NH,	
178, 180-84, 186, +		233a, 234-39 H	32.50	265 NH	15.00	51 U	.50	141, 161-63, +		Perf 12 + label	1.00
188 H	42.50	230-34 U	.85	268-73, 299-300 H		52-53 H	9.50	182-83 H	2.00	701-03 NH,	
178-81 U	2.00	230-33 U	.75	1.75		53 H	6.25	141 H	.25	Perf 12	.75
178-79, 179a U	1.00	230-31, 231b U	.45	268-70 H	.60	53 H, MD	2.50	142-56 NH	46.00	704 NH, SS	.95
178-79 U	.75	231b H	.30	280-87 NH	32.50	53 U	6.50	142-56 H	41.00	705 NH, Bkit	4.25
179-85, 179a, 188 U	100.00	231b U	.25	282-87 NH	30.00	54 U	65.00	151-52 U	.45	706-14 U, FDC	4.50
		232a H	.45	283-85, 287 H	17.50	55 H	5.50	153-56 U	22.50	706-11 NH	1.00
179 U	.65	232a U	.35	286-87 H	16.50	56-62 U	175.00	157-60 NH	18.00	715 U, SS, FDC	3.50
180, 182, 187-89 H		233-41 H	56.00	290-98 U	1.75	58 U, MD	5.50	157-60 H	16.50	721-33 U	18.50
		233-39 U	9.50	290-92, 297-300 NH	5.00	61 U, Rev can	25.00	157-58 H	10.50	722b U	1.25
180 H	5.00	234-40 H	37.50	290-92 NH	.50	65-82 H	140.00	161-63 NH	1.50	732 U	4.50
191-201 H	84.00	234-39 U	9.50	290-92 H	.35	65-74, 76-78, +		161-63 H	1.25	753 U, SS, FDC	3.50
191-201 U	134.00	234a H	12.50	293-96 NH	.85	80-82 U	136.00	162-63 U	1.00	767 NH, SS	2.25
191-93, 195-200 U	100.00	234a U	6.50	297-300 H	3.75	65-79 H	95.00	164-80 NH	37.50	767 H, SS	1.75
		236-41 U	52.50	297-300 H	3.75	65-74 H	50.00	164-80 H	32.50	772 H, SS	4.25
191-99 U	46.00	236-39 U	9.00	297-98 H	2.25	65, 67, 69, 71-72, +		164-69, 171-80 H		827-30 NH	22.50
191-98 U	9.00	236 U	.60	299-300 NH	1.75	73-77 H	46.50		29.00	828 U	4.50
191-96 U	2.50	237 H	8.00	J1-4 H	16.00	65-67 H	16.50	167a-74a H	2.25	842-46 NH, SS	13.50

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DOMINICA cont-											
861 NH	1.50	2000-06 NH	6.00	O1-2 U	.65	BUNDI-		O55 U	1.25	59 H	350.00
869-73 NH	10.50	2010-11 NH, SS	8.00	O2 H	4.75	43 H	2.25	O57-59 U	26.00	59a, 60a U	350.00
873 NH	4.00	2012-19 NH, SS		O2 U	.50			O59 U	3.50	61-62 U	20.00
882-84 H	4.25		12.50	O6 U	1.15	BUSSAHIR-		O61-62 U	21.50	63 U	7.00
891-94 NH,		2012-16 NH	4.00	O9-11 U	2.75	25 NG	60.00	O61 U	10.50	63a H	32.50
Sheets/6	47.50	2039B NH	14.00	O10-11 U	.75			O69 NH	75.00	63a U	4.50
909 NH, SS	2.75	2051a-h NH	6.00	O11 U	.55	CAMBODIA-				64b U	4.75
918 NH, SS	2.75	2060G NH, SS	8.00	O13-17 U	2.50	1-5 H	9.00	CHARKARI-		65-66 U	1.65
918 H, SS	2.25	2061-62 NH, SS	7.50	O13 U	.60	5 H	4.50	4-5 H, NGAI	7.00	65 NG	4.75
925-29 NH	7.00	2063 NH, SS	5.00	O13c U	.40	6-10 H	10.00	4 H, NGAI	4.25	65 U	.30
957 H	2.50	2095 NH	3.75	O14-17 H	45.00	6 H	.35	4 U	5.00	66 U	1.50
974-78 NH, SS	13.50	2141-42 NH, SS	9.25	O14-15, O17 U	1.50	12 H	.55	5 U	3.50	68a U	4.50
998 U	.35	2156-57 NH, SS	7.00	O16 H	12.50			6 H, NGAI	5.00	69 H	7.00
998a U	.35	2160 NH, SS	5.25	O16 U	.50	CHAMBA-		10 H, NGAI	.75	70 H	.75
1002 U	2.25	2188 NH, SS	2.75	O17 U	1.15	1 H	1.75	10 U	.50	70a, 71 U	3.00
1054-61 H	10.00	2212 NH, SS	6.25	O30-31 H	7.00	1 U	1.50	22 U	16.50	77 U	9.50
1068 H, SS	2.25	2213 NH, SS	3.25	O30-31 U	3.00	2 H	3.50	23AU	30.00	79a U	6.00
1069-71 NH	2.75	2782 NH	2.25	O30 H	4.50	4 H	2.50	25AH, NGAI	150.00	79b U	5.00
1074-79 NH	1.50	2797-98 NH	4.50	O31 H	3.25	6 H	3.50	28-36 U	2.75	80 U	9.50
1074-79 H	1.25	2799 NH, SS	4.50	O32, O34 U	.85	7 H	5.50	28-34 U	1.75	82a U	.75
1080 NH, SS	2.25	2801 NH, SS	8.50	O32, O33 U	2.50	8 H	11.00	28-33, 35 U	1.25	83-85 U	100.00
1098 H	1.65	2804 NH, SS	7.75	O32 H	1.15	8 H, MD	3.50	28-33 U	1.00	83, 87a, 88 U	11.00
1271-78 NH	10.50	2805 NH, SS	5.75	O32 U	.75	15B H	1.15	28-31, 33 U	.85	83, 85 U	.55
1307-16 NH, SS	21.50	2806 NH, SS	5.75	O32d, O33 U	2.75	15B U	1.00	28, 31 H	4.25	84a U	6.25
		2808 NH, SS	12.00	O32d U	.85	16-18 H	3.75	29-30, 32 U	.50	85, 88 U	3.50
		2809 NH, SS	5.75	O32G-O33 U	2.00	16 H	.75	29, 32 U	.35	90-96 U	9.50
1343-44 NH	4.75	MR1-5 H	11.00	O34-36 H	6.00	17 NH	.85	30 NG	1.75	90a, 91, 93, 95 U	7.00
1404-10 NH	7.00	MR1 H	2.25	O34 U	.85	17 H	.70	39 U	200.00	90-93, 95 U	8.00
1419 NH, SS	2.75	MR3-5 H	4.00	O35-36 U	1.65	17a H	3.50			90a U	4.00
1432-36 NH	4.00	MR3-4 H	3.75	O35 U	1.15	20, 22-23 U	9.00	COCHIN-		91, 94 U	.90
1504-13 NH	16.00	R3 U	13.50	O37-40 U	3.75	20-21 H	2.75	1, 3 NG	4.50	95 U	3.25
1504-10 NH	5.50			O38 U	.35	21 H	2.50	1 U	3.50	O2-07 U	3.50
1512-13 NH, SS	7.75			O40 U	2.50	30 H	2.75	2b U, MD	35.00	O2-5 U	.75
1517a, 1521a NH,		INDIA STATES		O42 U	1.50	32-35 H	22.50	3 U	2.50	O10-16, O18-19 U	
SS	7.00	ALWAR-		O43-44 U	5.50	32 H	.45	4A U	40.00		1.50
1618 NH, SS	4.00	1-2 H	11.50	O43 H	4.50	32 U	1.25	8 NG	1.50	O10-12, O14, O16, +	
1630 NH, SS	4.00	1 H	5.00	O44 U	3.50	33-34 U	26.50	8 U	1.25	O19 U	1.15
1667-73 NH	7.00	1 U	1.25	O45 H	2.00	33 U	3.00	11 U	2.50	O10-16, O18-19 U	
1678-87 NH, SS	15.00	1 U, Pair	2.00	O45 U	2.00	34 H	18.50	12, 12A, 12c U	1.25		1.65
		1 U, Strip/3	3.00	O46-51 U	27.50	71 U	20.00	12AH	1.50	O10-16 U	1.00
1688-89 NH, SS	15.50	1a H	5.50	O46, O48-49 H	15.00	87B, 88B H	125.00	14-21 H	85.00	O10-12 U	.50
		1a NG	4.50	O46 H	.85	89-90 U	16.50	14-16, 17-20 U	2.00	O17 U	.35
1729 NH, SS	2.25	2 U	1.50	O46 U	.85	89 H	.65	14-15, 18 H	6.00	O19 U	.30
1743-44 U	.75	2a H	12.00	O47-53 U	32.50	89 U	6.00	14-16 H	5.25	O23 U	.30
1745-47 NH, SS	15.00	2b H	4.00	O47 H	.85	90-93 U	55.00	14-15 H	3.00	O24-26 U	3.25
		2b NG	3.25	O47 U	1.15	91 U	27.50	16, 17, 19-20 U	1.25	O24 U	2.00
1748-57 NH, SS	12.00	3 H	9.50	O48 H	9.00	92-93 U	20.00	23-32 U	9.50	O26 U	1.25
		4c H	425.00	O48 U	4.00	92 U	5.00	23-31 U	6.50	O28-33 U	3.25
1792-93 NH, SS	5.00	4d H	4.50	O49-53 U	27.50	97 U	16.50	23-29, 31, 33 U	5.50	O35-36 U	.40
1819a, b, d U	.60	4d NG	3.50	O49-50, O55 U	6.00	107 H	9.00	23-30 U	5.50	O35 U	.30
1827 U	1.35			O49 U	2.00	O1-2, O6 U	9.50	23-28 U	1.25	O36 H	4.75
1830-32 NH, SS	16.50	BAMRA-		O50 U	1.50	O1 H	.75	23-26 U	.75	O36a U	4.00
		7H, NGAI	5.50	O51 U	4.75	O1a U	375.00	23-25 U	.65	O37-45 U	2.00
1830 NH, SS	7.75	12c U	75.00	O53 H	7.00	O2a U	550.00	23, 25, 31 U	.45	O37-43 U	1.35
1897 NH, Sht/9	5.50	13 U	125.00	O53 U	2.50	O11-12 H	3.00	23-24 H	10.00	O37-39, O41-43 U	
1901-08 NH, SS	13.50			O55-56 U	17.50	O11 H	.65	24a U	1.00		1.15
		BARWANI-		O55 H	8.50	O12 H	2.25	25-26, 28 U	.50	O37-39 U	.45
1901-05 NH	5.00	15 U	12.50	O55 U	3.50	O15-17 H	3.00	27, 30-38 U	4.75	O41-44 U	.65
1914a-h NH	3.00	17 H, NGAI	135.00	O56 U	16.00	O15-16, O18 U	2.25	29 H	21.50	O47-49 U	5.75
1924a,g NH	4.50					O15 H	.30	29 U	3.50	O47 U	.70
1937-39 H	3.00	BHOPAL-		BHOR		O22-23 H	5.00	33 U	.35	O50 H	2.25
1949-50 NH, SS	7.50	13 H, NGAI	7.00	1-2 U	17.50	O22 U	.95	34 U	.35	O50 U	.75
1949a-e NH	3.50	13 H, NGAI, MD	2.50	1 H, NGAI	4.50	O27-30 U	3.50	34a U	.90	O51-53 U	8.00
1951a-e NH	6.00	15 H, NGAI	5.00	2 H, NGAI	7.00	O30 U	2.00	34b U	.40	O51a-53a U	18.50
1959b-f NH	4.25	19fH, NGAI, MD	100.00	BIJAWAR-		O36-44 H	45.00	41-43, 45-51 U	50.00	O51a U	1.15
1971-74 NH,		25 U	3.75	1-9 H	125.00	O36-37, O39-40 U	1.50	41-44, 46-49 U	7.00	O52-53 U	2.75
Sheets/4	15.00	25a H, NGAI	.60	1 H	9.50			41-44, 47 U	1.50	O52 U	.30
1971-73 NH,		25a U	3.75	1b H	7.50	O36 H	.50	41 U	.60	O52a U	5.75
Sheets/4	11.00	72 H, NGAI	.60	8 NH	20.00	O41 H	4.50	47 U	.35	O53b U	9.50
1975-79 NH	4.50	72 U	.60	9 H	18.50	O46 H	5.50	54 U	2.00	O54-55 U	3.00
1985-94 NH, SS	19.00	O1-4 U	1.50			O51 U	9.50	55-57, 58 U	1.25	O54 U	2.50
		O1-3 U	.85			O51A-54 NH	500.00	55-57 U	1.00	O55 U	.50
1995-97 NH	1.25					O55-58 U	25.00	57D U	150.00	O57 U	3.00

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COCHIN cont-		17 NH	6.00	112-17 NH	250.00	2 H	22.50	O39 U	.30	24-25 H	4.50				
O58-62 U	12.00	19 H	17.50	112-14 U	60.00	4, 6-8 U	2.25	O41-43 U	.45	24 U	3.00				
O58-59, O60-61, +		22 U	5.00	112-13 U	10.50	4, 6-7 U	.60	O41-42 U	.35	36 H	.60				
O62a U	12.50	23 H	6.75	112 NH	12.00	4 U	.30	O42-43 U	.40	36 U	.60				
O58, O59a, O60-61, +		23 U	14.00	112 U	1.50	7 U	.30	O44-45 U	.40	39-40 U	4.75				
O62a U	12.50	26-28 H	27.50	113 NH	24.00	9 H	10.00	O46-51 U	1.65	49-57 U	100.00				
O58, O59a U	9.50	29 H	.60	118 H	2.00	13-14 H	8.50	O46-50 U	.90	49-56 H	11.00				
O58 U	11.00	31 H	3.00	119 U	.75	14 U	4.50	O46-49 U	.75	50 H	.60				
O59, O60 H	9.50	31 U	.30	123-24 U	75.00	17 U	.75	O46-48 U	.45	50 U	5.50				
O60-62 U	5.75	35-38 U	1.75	<p align="center">Please Note: Due to the number of customers who now phone, fax, or email their orders in, the odds of those customers who choose to send in their orders by mail and getting many of the items shown in this listing is highly unlikely. We will of course attempt to fill your order, but you should list plenty of alternates, just in case. Those who order from current listings take priority over those orders from older lists.</p> <p align="center">NOTE: Starting January 2023, all credit card charges will incur a 3.5% convenience fee, which will appear on your monthly statement.</p>								O46 U	.30	52 H	1.15
O60-61, O62a U	2.50	35-37 H	2.00									O48 U	.30	O4 U	.35
O60 U	3.25	35-36 H	1.50									O49 U	.30	O12-14 U	4.00
O61 U	1.15	35-36 U	.45									O55 U	10.50	O12-13 U	.35
O63-66 U	21.00	35 H	1.35									H & G B-2 H	2.00	O16 U	45.00
O63-65 U	17.50	35A-48 H	150.00									H & G B-8 U	5.50	O17-18 U	.45
O63, O65-66 U	10.00	35A, 37A, 39A H	17.50									IDAR-		O20 U	1.25
O65 U	4.00	36 H	.30									4 NH	3.50	O23-25 U	5.00
O67-69 U	1.50	36A, 38A, 40A, 42A U										6 NH	4.00	O23-24 U	.65
O67 U	.60		3.00									6 H	3.50	O25 U	3.75
O67a U	170.00	37 H	.30									INDORE-		O27 U	8.50
O68 U	.75	37 U	.30									1 H	4.50	O30 U	4.50
O70 U	4.50	38 H	3.00									1 H, MD	2.25	JAMMU AND KASHMIR-	
O72A U	75.00	38 U	1.15									1 U	2.75	2H, NGAI	650.00
O74 U	3.25	40 H	3.00									4-7 H	17.00	3 H	1,200.00
O75-76 U	3.75	40 U	.35	4 H	1.75	25 H, NGAI	350.00								
O78, O81, O83-86 U		41 U	.45	4 U	1.00	26b H, NGAI	100.00								
	6.50	44A U	3.00	5-7 H	15.00	27 H, NGAI, Pair									
O78-80 U	1.50	46A-48 H	65.00	5-7 U	4.00	Reprint	40.00								
O78a, 79 H	4.50	49 H	.30	5 U	.30	29 U	350.00								
O80 U	1.15	49A U	.30	8-10 U	.60	31 H, NGAI, Reprint									
O81-88 U	25.00	50 H	1.35	8 H	.75		35.00								
O81-83, O86-88 U		51-63 H	80.00	9-10 U	.35	33 H, NGAI	700.00								
	22.50	51-61 U	9.50	9 H	10.50	34 H, NGAI	300.00								
O81, O84-85, O88 U		51-59 U	4.50	15-20 U	7.00	35 H, NGAI	225.00								
	9.50	51-57 U	1.50	15-17 U	.65	36 H, NGAI	225.00								
O84-85 H	6.50	51-56 U	1.35	15-16 H	3.50	36b H, NGAI	225.00								
O85 U	1.50	51-55 U	.85	16-17, 20 U	3.00	36b U, Reprint	30.00								
O89 U	16.50	51-52 U	.45	18 H, MD	2.50	38 H, NGAI	575.00								
O90, O92, O94-96 U		52 H	.85	21-22 H	10.50	43 U	200.00								
	9.50	52 U	.30	23-24 U	7.50	53 U	75.00								
O90-93 U	1.15	54 H	1.00	25-26 H	40.00	60 U, Reprint	275.00								
O91-94 U	1.15	57 H	.75	27-28 U	30.00	64 U	200.00								
O91, O93, O96 H	7.50	57 U	.65	31-33 U	7.00	68 H, NGAI	22.50								
O92 U	.35	59 U	1.25	33 U	.85	75a U	325.00								
O96 NG	1.00	61 H	15.00	34-38 U	17.50	84 H, NGAI	90.00								
		66-67, 69-70 H	9.50	34-37 U	16.00	85 H, NGAI	40.00								
DHAR-		69 U	.45	34-36 U	.60	85 U	37.50								
1c H, NGAI	375.00	71-76 U	2.50	34-37 U	.60	94 H, NGAI	3.75								
2a H, NGAI	300.00	71-73 U	.65	34-36 U	.60	99 H, NGAI	27.50								
		71 H	1.00	38-39 U	17.50	99 U	18.50								
DUTTIA-		73-75 H	3.00	38 U	1.25	104 H, NGAI	1.50								
1 U, Reprint w/ certificate	500.00	74-76 U	1.60	O1-5 H	9.50	105 H, NGAI	1.35								
		74 H	.60	O1-3 H	1.25	105 H, NGAI, BIK/6									
FARIDKOT-		74 U	.35	O1 H	.85	105 H, NGAI, BIK/9									
1 H, NGAI	3.00	75 U	.45	O1 U	1.50		7.50								
1 U	4.50	79 H	7.00	O3 H	.35	105 U	1.15								
4 NH	3.50	85-89 H	9.50	O3 U	.35	116 U	165.00								
4 H	3.00	87 U	.30	O5 U	1.75	O6 H, NGAI	1.75								
5 H	2.00	90-96 H	150.00	O6 H	.85	O7 U	.75								
7a U	9.50	90-91 U	.35	O6 U	1.50	O8 H, NGAI	1.75								
O4 U	45.00	90 H	7.50	O21-23 U	.60	O8 NGAI, BIK/4	5.75								
O7 U, Pen can	275.00	91-92 U	5.00	O21-22 U	.35	O8 U	1.15								
		93 U	.30	O25 U	.45	JHALAWAR-									
		100-13 U	65.00	O31-38 U	7.00	2 H, NGAI	1.50								
GWALIOR-		100-12 U	55.00	O31-35 U	3.50	2 U	3.25								
8 H	150.00	100-06 U	3.25	O31-34, O36 U	3.00	JIND-									
9 H	2.00	100-05 U	1.15	O31-34 U	2.00	4 U	7.00								
11 U	45.00	100-04 U	1.00	O31-33 U	1.25	6 H, NGAI	1.15								
13 H	1.00	103-04, 206-09 H		O31 U	.55										
13 U	.30		16.50	O32-33 U	.35										
15 H	3.00	105-11 U	65.00	O34 U	1.35										
15 U	.30	108-10 U	32.50	O36 NG	5.00										
16 H	2.75	110 U	1.75	O39-40 U	.35										
				HYDERABAD-											
				1-3 H, Reprints	15.00										

Escondido Stamp Company, Net Bargain List #108

Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price
JIND con't-		6-10 NH	10.50	O40 U	2.50	43-44 U	3.00	O40-43, O47 U	1.25	7 H	5.75
12 H, NGAI	.35	6-10 H	9.50	O41-47 U	7.75	43 H	1.50	O40 U	.30	9-10 H	3.00
13 H, NGAI	3.00	8, 10 U	4.50	O41, O43-46 U	2.50	46 U	1.75	O43 H	.40	9 H	1.25
18 H, NGAI	1.15	12-16 H	7.25	O41 U	.25	53 U	.45	O45 H	1.00	9 U	1.25
19 H, NGAI	160.00	12-14 H	2.75	O42 H	3.50	54-55 H	6.75	O47 H	.45	9a H	.85
33a U	125.00	12, 14, 16 U	6.75	O42 U	1.75	60-61 H	2.25	O47 U	.35	9a U	.65
49 H	.90	12 NH	2.00	O45 U	.35	80 H	16.00	O49-50 H	22.50	10 H	1.50
52-53 H	11.50	16 NH	3.75	O46 U	1.25	80 U	.30	O51-54 H	6.50	10 U	.85
63 H	1.00			O47 U	3.50	81 H	4.25	O51-54 U	2.00	11-18 H	130.00
66 H	2.75	LAOS AND VIET NAM-				82 U	.90	O52 U	.35	11-16 H	65.00
67-69 H	7.00	1 NH	3.25	NANDGAON-		83 H	1.50	O55, O57 H	.85	11-14 H	14.00
70AH	2.50	1 H	2.75	4 U	115.00	91 H	15.00	O55 H	.50	11-13 H	10.50
77 H	1.50	1 U	3.25	O2H, NGAI	850.00	98 H	11.50	O56-57 U	75.00	11, 13 H	9.50
102 H	1.25	2-9 NH	10.50	O3H, NGAI	7.50	99 H	3.00	O57 U	.45	11 H	4.50
108-09 H	9.50	2-9 H	9.50	O4 H, NGAI, Reprint	3.00	101 U	2.75	O58 H	11.50	O1-2 H	5.00
111 H	.30					102 H	.50	O58 U	4.50	O4 U, MD	25.00
133 NH	9.50	MORVI-				102 U	.30	O59 H	9.50	O5-6 U	39.00
148 U	115.00	2 H	35.00	NOWANUGGUR-		103 U	.30	O59 U	5.00	O5 H	32.50
155-58 U	60.00	10 H	3.00	1 H, NGAI	.75	104, 106-08 H	6.50	O60 U	7.75	O5 U	2.75
155-56, 158 H	11.00	10a, 11a, 12a H	24.00	1a H, NGAI	.75	105-06 U	3.50	O63-74 H	17.50	O13-14 U	2.00
156-57 U	27.50	13 H	3.00	1a U	30.00	105 U	.30	O63-74 U	22.50		
166 U	2.25			3-5 H, NGAI	17.50	107 U	5.00	O63-73 U	11.50	SORUTH-	
168 U	1.25	NABHA-		3H, NGAI, MD	2.00	109 U	3.00	O63-72 U	6.00	11 H, NGAI	1.15
170 U	6.00	16 H	9.00	3 U	12.50	111-12 U	40.00	O63-69 U	2.50	14 H, NGAI	.50
171 U	5.75	26-27 H	1.00	3aH, NGAI	4.50	111 U	3.75	O63-68 U	1.35	14 U	.30
172 U	9.50	26 H	.35	4 U	16.50	115 NH	11.00	O63-66 U	1.00	14cH, NGAI	4.50
174 U	7.00	27-36 H	80.00	4aH, NGAI	9.50	115 H	6.00	O64-72 U	5.75	15 U	4.50
O1 H	3.25	27-29 H	4.00	5H, NGAI	3.25	O2 H	1.15	O65 H	.60	18 U	.35
O2 H	.75	27 H	.65	5 U	22.50	O2a U	600.00	O66 U	.60	20 H, Imp, NGAI	4.50
O10d U	1.15	27 U	.30	5aH, NGAI	15.00	O4-7 H	8.50	O67-72 U	5.00	20 U	.35
O15 H	3.75	27c H	.60	12-14 H, NGAI	7.50	O4-7 U	1.00	O67-70 U	2.00	22 H, NGAI	.35
O16-19 U	1.50	29 H	2.75			O5 H	2.00	O68-74 U	20.00	22 U	.50
O16-18 U	.60	30 H	7.00	ORCHHA-		O7 H	.75	O69 U	1.25	22b H	3.50
O16-17 H	6.50	30 U	3.75	1-3 H, NGAI	6.00	O7 U	.45	O70 U	.45	30-37 H	90.00
O16 H	1.50	31-36 H	52.50	1-2H, NGAI	3.00	O8-09, O11-16 U	7.75	O74 NH	5.75	30-33 H	27.50
O19 H	5.50	31 H	2.50	3-5 U	80.00	O8-09, O11-12 U	4.50	O74 U	9.00	30-32 H	13.50
O23-24 H	4.50	32 H	9.50	3 U	7.50	O8 H	1.25			30-31 U	.35
O23-24 U	.40	33-36 H	40.00	3 U, violet color variety		O8 U	.30	POONCH-		31 NH	8.00
O24 NG	2.00	37 H	1.25			O10-14 H	21.50	3H, NGAI	2.75	38 H	11.50
O25-30 U	2.25	38 U	.60	6-7 H, NGAI	10.50	O11 H	3.75	3 U	4.50	38 U	1.15
O26-29, O31 U	2.75	40-44 H	10.00	16 U	250.00	O12-13 H	9.00	7H, NGAI	4.00	41 U	5.75
O26-27 H	.85	40-43 U	5.50			O12 U	.45	7 U	4.50	O1-6 U	2.00
O28 U	.35	40-42 H	5.00	PATIALA-		O16 H	3.00	12 H, NGAI	3.00	O1-3 H	11.50
O34, O36 U	.40	40 H	1.75	1 H	7.00	O17 H	2.00	12 U	3.00	O4 U	.75
O34 H	.50	44 H	2.50	2 U	120.00	O17 U	.30	13 H, NGAI	350.00	O6 H	4.75
O36-42 H	2.50	72 H	3.00	7 H	4.25	O19-26 H	18.50			O15 U	1.50
O49, O51, O53 U	.60	72 U	2.00	7 U	.40	O19-22 H	3.00				
O50 H	.30	84 NH	60.00	8 U	1.50	O19-22 U	.75	RAJPEEPLA-			
O55 U	.35	88 U	37.50	8a H	85.00	O20-22, O24-25 H	8.50	1 H, NGAI	4.00	TRAVANCORE-	
O56 H	3.00	89-90 U	21.50	11 H	1.15			3 U	75.00	1-4 U	2.00
O57 U	.35	89 H	6.00	11 U	.50					2 H	6.00
O62-67 U	20.00	90 U	5.50	11a H	27.50	O20-22 U	.65			3 H	15.00
O63 U	1.15	100-03 U	9.00	14-15 U	3.00	O22 H	.75	RAJASTHAN-		4-7 U	2.00
O64, O66, O69 H	5.00	100-02 U	5.25	14 H	2.00	O25 H	3.00	2 U	44.00	4-6 U	1.50
O64 U	.25	100 H	.60	17 H	4.50	O25 U	.60	3a U	100.00	4-5 U	.45
O67-68 U	3.00	100 U	.85	19 H	6.50	O27-28 H	1.50			4 H	.75
O67 U	2.50	100-01 U	3.00	23 U	1,250.00	O27-28 U	.35	SIRMOOR-		5-6 U	1.15
O72 U	62.50	101, 103 U	6.00	27, 31 U	.40	O27 H	.40	1 H, MD	7.50	5 H	1.75
O75 NH	215.00	103, 105 H	1.75	28-29 H	3.00	O29-35 H	5.50	2 NG	4.00	5 U	.30
		105-06 U	6.50	28-29 U	3.75	O29-35 U	4.00	2 NG, MD	2.50	6 U	.85
		109 U	1.15	29-29 H	2.00	O29b U	.60	2 U	190.00	7 H	3.75
KISHANGARH-		O2 H	.60	31-39 H	40.00	O30, O32-34 U	1.50	3-7 H	15.00	8, 9 U	1.00
16aH, NGAI	.30	O4-5 H	14.00	31-38 H	30.00	O31-34 U	2.25	3-7 U	25.00	8 U	1.15
24A H, NGAI	9.50	O6 H	.35	31-36 H	16.50	O32 U	.75	3-6 H	10.50	8AU	.65
24B U	30.00	O7b U	.70	31-36 U	3.50	O33 U	.30	3 H	.75	10-11 H	1.25
27 H	.50	O27-29 H	4.75	31-35 U	1.75	O38 H	10.00	3 U	.45	10-11 U	.45
28 U	.35	O27 H	2.75	31-34 H	7.75	O38 U	1.15	4-6 H	11.50	11 H	.50
52b, 53b H, NGAI	5.25	O28 H	.75	31-33 H	4.50	O40-49 U	7.50	4-5 U	5.50	11 U	.35
54a U	5.50	O28 U	.35	31 H	.40	O40-48 U	4.00	4 H	1.75	11b U	65.00
55a U, MD	5.50	O39 U	.90	32, 34 U	.75	O40-45 H	3.25	4 U	.40	12-14 U	.50
		O40-46 U	6.75	34 U	.60	O40-45 U	1.75	5 H	5.00	13-14 U	.40
LAOS-		O40-44 U	4.75	41-42 H	2.00	O40-43, O45-47 U	1.75	5 U	4.50	13, 20 U	.35
1-5 H	9.50	O40 H	.65	43-47 H	13.50			6 H	3.50	13 U	.30
3 U	.85					O40-44 U	1.50	6 U	4.00	15-16 U	3.00

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TRAVANCORE cont.		O45F, O46F, O50F H,		O5f NG	5.50	93-101 H	24.00	NH, 3 Sheets/7	14.50	845 NH, SS	
17-18 U	.85	NGAI	15.00	O5f U	.60	93, 95-103 U	50.00	465, 467, 469 NH		(2)STRIPS +	
17 U	.60	O46 U	1.50	O5j U	1.00	93-94 U	.60	Specimen	2.00	(4)LABELS	12.00
19-20 H	1.25	O46a U	39.00	O6 NG	3.50	97a, 98a, 99a H	17.00	465a (2), 468a NH		847-50 NH	9.75
19-20 U	.40	O46b U	20.00	O6 U	7.00	100a, 101a NH	65.00	Bkit.	5.25	871-72 NH	9.25
19 H	.30	O46H U	3.00	O7f H	15.00	101 H	10.00	468 H	1.25	873-76 H	5.50
20a U	9.50	O47F, O51F U	.90	O7j U	11.50	101a H	15.50	471 NH, SS	2.00	876 NH	2.25
22-23 U	.50	O47H H, NGAI	170.00	O8-9 U	3.75	104-05 H	.30	476-79 NH	1.50	878-81 H	8.00
23 H	.45	O48, O50 U	5.75	O8, O10 U	1.75	106-07 U	11.50	484-86 NH	1.25	887-90 NH	6.25
27-28 H	.40	O48 U	7.50	O8 U	.85	108-13 U	4.25	500 U	3.00	895 U	1.25
27-28 U	.75	O48G, O49G U	.65	O9b H	1.15	114-26 NH	53.00	501-02 NH	15.00	904-07 U	2.50
27 U	.60	O48G H, NGAI	3.00	O10-11 U	22.50	114-26 H	46.00	509 (6), 510 NH, SS		912-13 NH, SS	12.00
29-30 U	.45	O48I U	.75	O10 U	.75	114-26 U	42.50		4.50	923 U	1.50
30, 33, 36A U	1.00	O50 U	5.50	O12-15 U	1.75	127 NH	.50	513(6), 514 NH, SS		926 U	1.50
30 U	.25	O50F U	.35	O12d NG	.75	128-42 H	40.00		6.50	927 NH, Sht/8	12.00
32-35 H	14.00	O52 H, NGAI	32.50	O14 NG	.45	128, 133-42 U	11.50	524-38 NH	32.00	957-60 H	5.00
32 U	1.15	O52 U	2.00	O14 U	.30	135-36 H	.40	539-42 NH	1.65	989-93 NH	10.50
32AH	3.00	O52a H, NGAI	175.00	O14f U	27.50	137-42 H	38.00	539-40 NH, SS/25		1012-15 NH	8.50
32AU	2.00	O52b U	85.00	O15 U	.90	137-42 U	29.00		14.00	1015a NH, SS	9.75
33-35 H	10.00	O52, O53 U	.60	O15b U	1.15	142 NH	30.00	540 NH	.30	1033 U	1.50
33 H	4.00	O53-54 U	.75	O16b U	.90	142 H	26.00	543-46 NH	8.25	1062 NH	7.00
33 U	.75	O53 H, NGAI	1.00	O24 NG	.55	143-45, 150-52 U		543-46 H	7.25	1068-71 NH	9.00
33AH	5.50	O53 U	.40	O24 U	.90		1.65	547-50 NH	5.00	1077-78 NH	11.00
36 H	9.50	O53b H, NGAI	.75	VIET-NAM-		143-45 NH	1.75	551-53 NH	3.25	1103 H, SS	6.25
36A, 38a U	2.00	O53b U	.30	1-5 H	10.00	143-45 H	1.25	551-53 H	2.75	1104 NH, Sht/4	7.00
37 U	5.00	O54-55 U	.75	6-10 NH	10.50	145 U	.45	558-60 NH	1.50	1106 NH, SS	5.25
38 U	3.50	O54b H, NGAI	85.00	6-10 H	9.50	146-49 H	10.50	558a-60b NH	1.00	1135 NH, Sht/4	6.50
39C U	1.15	O54b U	12.50	6-10 U	6.50	146-49, 156 U	6.75	563-64 NH, SS IMP		1144a NH, SS	4.75
40 U	.50	O55, O57-60 U	2.50	6 H	.35	146-48 NH	1.25		6.75	1145-49 NH	6.50
40C U	165.00	O55b H, NGAI	7.50	11-16 H	10.00	153, 157-58, +		569-72 NH	1.00	1150 NH, SS	7.00
43-44 U	.45	O56 U	1.00	11-14 H	4.50	159-75 H	19.00	572a NH, SS	3.25	1152 NH, SS	7.00
43 H	8.00	O57-60 U	2.00	13-14 NH	1.25	159-75 H	19.00	578(6), 579 NH,		1154-57 NH	6.75
43a, 44 U	.55	O57 H, NGAI	.65	14 U	.55	159a, 161a-62a, +		Sheet/7	32.00	1158 NH, SS	4.25
44 U	.30	O57 U	1.15	WADHWAN-		166a, 168a U	3.50	578 NH	3.50	1160a-d NH	6.00
45-47 H	14.00	O57 H, NGAI	.75	2 H	22.50	161-75 U	20.00	580-83 NH	1.75	1161-64 NH	6.25
45 H	1.75	O57b H, NGAI	.60	2 H, MD	10.00	167-75 H	17.00	580-83 NH,		1166 NH, SS	5.00
45e H	.35	O58 H, NGAI	4.50	3 H	10.00	168a H	1.30	Singles	1.50	1168-69 NH	4.75
45h H	.90	O58 U	.45	3 U	9.50	174 U	5.00	588-91 NH	1.25	1171 NH, SS	7.00
46 H	5.50	O59, O60f U	1.50	3 U, MD	5.00	178-85 H	3.00	592-95 NH	2.25	1172 NH	3.50
46 U	.35	O59 H, NGAI	1.50	MONTSERRAT-		186-92 H	3.00	600-03 NH	1.50	1173-88 NH	28.00
46a U	.75	O59 U	.40	1-2 U	45.00	189-92 H	1.50	604 NH, SS	3.75	1189 NH, Sht/4	8.25
46c H	7.50	O60 U	1.00	1 H	20.00	193-98 H	4.00	605-12 NH	3.00	1191 NH, SS	8.75
48 U	2.25	O60d H, NGAI	.60	3-4 U	175.00	200-15 U	2.75	615-16 NH	1.25	1197 NH, SS	6.00
48a U	5.25	O60d U	.85	5 U	7.25	208-11 NH	.75	615-16 NH,		1200 NH, SS	9.00
48b U	5.50	TRAVANCORE-		7-8, 10 U	67.50	224-26 H	.50	Singles	1.00	1211 NH, SS	9.00
O1-4 U	.75	COCHIN-		11 H	42.50	231-43A NH	41.00	617 NH, SS	3.75	1213 NH, SS	9.75
O4-5 U	.35	1-5 U	2.00	22-31 U	240.00	235-37 U	.65	618-21 NH	9.25	1223-26 NH, SS	
O5-7 U	.75	2-5 U	1.75	27 H	10.00	239 U	.45	618-21 U	8.00		19.00
O5b U	90.00	3-6 U	5.25	31A-41 U	300.00	242 H	4.25	618-21 U, FDC	8.00	1237 NH, SS	4.00
O6-7 U	.50	4-5 U	1.00	38 U, Specimen	48.00	242 U	3.50	620-21 NH	6.00	1243-44 NH, SS	11.00
O8-9 U	.40	5 U	.55	43, 45-52 U	215.00	243 H	8.75	621a NH, SS	9.25	1245-46 NH, SS	
O10 H, NGAI	2.00	6 U	6.75	44-50, 52-53 H	78.00	243 U	7.25	622-25 NH	5.25		12.75
O12 H, NGAI	.30	7 U	40.00	54-74 H	84.00	244-47 NH	.85	628-29 NH,		1254 NH, SS	2.25
O12 U	.50	9-11, 14-15 U	7.00	54-74 U	235.00	286-87 NH	.40	Singles	4.25	1255 NH, SS	3.25
O20, O22-25 U	70.00	9 U	2.00	62-63 H	7.75	286-89 NH	3.50	632-35 NH	5.50	1270 NH, SS	7.50
O22, O27, O31, +		11-15 U	27.50	62 U	12.00	286-89 NH	.75	632-35 U, FDC	4.75	1271 NH, SS	4.00
O33-34 H, NGAI	4.75	14 U	1.50	63 U	13.50	359-62 NH	2.75	636-38 NH, SS	5.25	1285 NH, SS	7.50
O22 U	.25	16-17 U	21.00	77, 80, 82-83 U	105.00	362a NH, SS	3.00	639-42 NH	2.75	1286 NH	3.25
O23 U	3.75	16 H	4.00	79 U	13.75	363-65 NH	.55	643-46 U, FDC	10.00	1301 NH, SS	8.50
O27, O27B, O28 U		16 U	4.50	85-88 U	20.00	363-65 H	.40	464a NH, SS	12.00	1302 NH	3.25
	2.00	17 H	4.00	85 U	2.75	385-88 NH	1.25	677-79 NH	4.00	1319 NH, SS	6.25
O28 U	1.50	O1 NG	1.00	89-91, 104-05 H	1.00	385-88 H	.75	687-89 NH	1.75	1320 NH, SS	4.00
O29c U	40.00	O1 U	.60	89-91 H	.65	441-44 NH	6.00	692-96 H	18.00	1321 NH, SS	6.25
O30 U	.75	O1j U	.85	92-103 H	37.00	450, 451, 453 NH -		692 NH	1.00	1322 NH, SS	4.00
O34 U	.40	O3f NG	2.50	92-101 H	24.00	Blk/4	3.25	695 NH	5.50	1323 NH, SS	6.75
O35 U	.45	O3f U	.30	92-97 H	2.75	458 NH	3.25	754 U	1.65	1327 NH, SS	6.25
O39a H, NGAI	13.50	O4j U	7.50	92a-101a H	64.00	458a, 460a NH	7.75	780 U	2.00	1328 NH, SS	4.00
O40 U	1.75	O5 U	4.00	93-103 H	37.00	460 NH	5.50	790-93 H	9.50	1331 NH, SS	6.75
O40a H, NGAI	7.50					463 NH	.50	803-18 NH,		1332 NH, SS	4.00
O41 H, NGAI	3.50					465-70 NH,		Specimens	20.00	1335 NH, SS	6.25
O41a H, NGAI	125.00					Singles	6.00	840-43 H	6.25	1336 NH, SS	4.00
O45-46 U	2.00					465(6), 466(1), 467(6),		843 NH	3.50	1339 NH, SS	7.50
						468 (1), 469(6), 470(1)		844 NH	9.25	1340 NH, SS	4.00

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Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price
MONTERRAT cont'											
1341 NH, SS	6.75	31 H	3.00	135-36 NH	.55	198-202 H	.70	331 NH, SS	7.00	457-62 H	5.25
1343 NH, SS	6.75	32-34 NH	2.00	135-36 H	.40	198-202 U	.85	331 H, SS	6.50	463 NH, SS	5.00
1344 NH, SS	4.00	32-34 H	1.50	137-40 NH	3.25	198-201 NH	.75	332-35 NH	3.75	463 H, SS	4.50
1345 NH, Sht/4	6.75	33 NH	.75	137-40 H	2.75	198-201 H	.60	332-35 H	3.25	464 H, Sht/2	4.50
1346 NH, SS	4.00	35 NH	2.50	137-40 U	3.00	198, 200-01 NH	.50	336-37 NH	3.00	465-68 H	5.25
1347 NH, SS	7.75	35 H	2.00	140a NH, SS	3.50	200-01 NH	.35	336-37 H	2.50	467 U	1.35
1348 NH, SS	4.00	36-37 NH	2.00	140a H, SS	3.00	203-05 NH	.75	338-42 NH	6.00	470a, 472a, 474a NH	
1349 NH, SS	6.75	36-37 H	1.50	141-43 NH	1.15	203-05 H	.60	338-42 H	5.50	470a, 472a, 474a H	
1350 NH, SS	4.00	36-37 U	2.50	141-43 H	.90	203-05 U	.75	343-46 NH	5.00	470a, 472a, 474a H	
1357 NH, SS	7.25	39-51 NH	8.50	142 NH	.40	204-05 NH	.65	343-46 H	4.50	470a, 472a, 474a U	
1362 NH, SS	4.00	39-51 H	7.50	143 H	.45	206-08 NH	.75	347 NH, MS/6	8.50		
1369 NH, SS	7.25	39-50 NH	7.00	144-45 NH	.90	206-08 H	.60	347 H, MS/6	7.50		
1370 NH, SS	4.00	52-53 NH	1.15	144-45 H	.75	206-08 U	.65	349a NH, Pair	2.50	475-78 H	4.50
1371 NH, SS	7.25	52-53 H	.90	144-45 U	.75	209-12 NH	.75	350-53 NH	6.75	475-78 U	4.50
1372 NH, SS	4.00	56-59 NH	3.25	146 NH	5.00	209-12 H	.60	350-53 H	6.25	479-82 H	4.50
1373 NH, SS	7.25	56-59 H	2.75	146 H	4.00	209-12 U	.90	354-57 NH	4.50	483-86 H, w/Tabs	
1374 NH, SS	4.00	60-61 NH	1.50	147-50 NH	2.50	213-16 NH	1.50	354-57 H	4.00		
1375 NH, SS	7.25	60-61 H	1.25	147-50 H	2.00	213-16 H	1.25	358-61 NH	3.75	487 NH, SS	3.25
1376 NH, SS	4.00	60-61 U	1.35	150a NH, SS	7.50	213-16 U	1.25	358-61 H	3.25	487 H, SS	2.75
1377 NH, Sht/4	7.25	62-63 H	3.25	150a H, SS	6.50	217-20 NH	1.00	362-66 NH	3.75	488-91 H	7.00
1378 NH, SS	4.00	63 H	2.25	151-55 NH	2.50	217-20 H	.75	362-66 H	3.25	492-95 NH	9.50
1379 NH, SS	7.25	64-66 H	2.75	151-55 H	2.00	217-20 U	1.00	367-70 NH	6.50	492-95 H	9.00
1380 NH, SS	4.00	64-66 U	3.00	151-55 U	2.50	221-24 NH	1.00	367-70 H	5.50	496-99 NH	7.25
1381 NH, Blk/4	8.25	64-65 NH	1.15	156-59 NH	1.75	225-28 NH	2.00	371-74 NH	6.25	496-99 H	6.75
1381a NH, SS	16.50	66 H	1.50	158a, 159a NH,		229-30 NH, Pairs	2.00	371-74 H	5.25	496-99 U	6.50
1382 NH, SS	7.25	66 U	1.75	Pairs	2.00	231-43 NH	6.00	371-74 U	5.75	500 H, Sht/4	8.50
1383 NH, SS	5.50	67-71 NH	1.15	158a, 159a H,		231-43 U	7.00	375-78 NH	5.00	501-04 NH	9.00
1384 NH, SS	7.75	67-71 H	.90	Pairs	1.50	244-47 NH	2.25	375-78 H	4.50	501-04 H	8.00
1385 NH, SS	5.75	72-84 NH	8.25	158a, 159a U,		244-47 H	1.75	379-82 NH	9.00	501-04 U	8.25
1388 NH, SS	7.75	72-84 H	7.75	Pairs	2.00	248 NH, SS	1.50	379-82 H	8.00	505-06 H	4.50
1389 NH, SS	4.00	81-82 H	2.50	160-62 NH	.75	248 U, SS	1.35	381-82 U	7.00	507-10 H	7.00
1390 NH, SS	7.75	84 NH	2.25	160-62 H	.60	249-52 NH	2.25	383 NH	5.00	507-10 U	7.00
1392 NH, SS	12.25	85-87 NH	.85	160-62 U	.65	252a NH, '1835' Date		383 H	4.50	511 NH, Strip/4 - w/label	
1393 NH, SS	5.75	85-87 H	.70	163-73 NH	4.25	253-56 NH	2.00	384-88 NH	5.00		
1396 NH, SS	16.00	88-90 NH	.75	163-73 H	3.75	253-56 H	1.50	384-88 H	4.50	511 H, Strip/4 - w/label	
1398 NH	16.00	88-90 H	.60	163-73 U	7.25	257 NH, SS	1.75	389-94 NH	7.00		
1399 NH, SS	6.25	88-90 U	.65	163-68 NH	1.25	258-61 NH	3.00	389-94 H	6.50	512-23 NH	18.50
1405 NH, SS	5.50	91-94 NH	1.15	163-68 U	1.75	258-61 H	2.50	389, 391a, 392, +		512-23 H	17.50
MR1-3 H	.50	91-94 H	.85	169-71 NH	.75	262-65 NH	4.25	394a NH	9.00	512-23 U, FDC	16.50
		91-94 U	1.00	169-71 U	1.35	262-65 H	3.75	389, 391a, 392, +		524-27 H	8.00
		95-96 U	.55	172-73 NH	.85	266-69 NH	5.50	394a U	8.50	543-46 H	5.75
		97-109 NH	10.00	172-73 U	1.35	270-74 NH	2.00	396a, 398a H	5.25	548-51 NH	5.50
PITCAIRN ISLANDS-											
1-8 NH	60.00	97-99 H	1.25	173 NH	.50	270-74 H	1.50	397 NH	1.50	550-51 U	2.50
1-8 H	55.00	97-98 H	1.00	173 H	.35	275-76 NH	2.00	399-402 NH	5.25	552 NH, SS	6.50
1-7 H	45.00	97 NH	.85	174-76 NH	1.15	275-76 H	1.50	399-402 H	4.75	552 H, SS	5.50
1-5 H	3.75	97 H	.70	174-76 U	1.10	277-80 NH	5.00	403-06 H	7.00	554-55 U	3.00
1-4 H	3.00	104 NH	1.50	176a NH, SS	4.50	277-80 H	4.50	407-09 H	3.50	557-60 NH	5.75
1-3 H	2.00	104 H	1.25	176a H, SS	4.00	281-84 NH	4.00	411-14 U	4.50	583-86 NH	7.00
5-8 H	50.00	110-13 NH	2.75	177 NH, SS	.65	285-88 NH	2.00	415-26 H	12.50	591-94 NH	6.75
5A, 6, 6AH	34.00	110-13 H	2.25	177 U, Single	.75	285-88 H	1.50	427-30 NH	5.50	604-08 NH	7.50
6-7 NH, 3 Stamps	20.00	110-13 U	2.50	178-81 NH	1.50	289-90 H, Pairs	5.00	427-30 H	5.00	608a NH, SS	7.50
		114-17 NH	5.50	178-81 U	1.35	291-94 NH	4.75	427-30 U	4.75	615 NH, SS	12.50
6 NH	4.00	114-17 H	4.50	182-83 NH	.85	291-94 H	4.25	431 H, SS	4.50	616 NH, SS	9.00
6 H	3.50	114-17 U	4.00	182-83 U	.75	295-96 NH	6.00	432-35 NH	5.50	616 H, SS	8.50
7-8 NH	17.50	115-16 H	2.00	184-87 NH	.75	295-96 H	5.50	432-35 H	5.00	617 NH	13.50
7-8 H	16.00	116 NH	1.50	184-87 U	.75	296 NH	3.50	434-35 U	4.00	622-26 NH	10.50
7 H	3.00	118 NH	2.00	188-91 NH	.75	297 NH, SS	5.00	436-39 NH	5.75	626a NH, SS	10.50
9-10 NH	1.00	118 H	1.50	188-91 H	.60	297 H, SS	4.50	436-39 H	5.25	627-30 NH	10.00
9-10 H	.75	119-22 NH	3.50	188-91 U	.75	298-309 H	8.25	436-39 U	5.25	637 NH, SS	7.00
9-10 U	.85	119-22 H	3.00	191a NH, SS	1.00	301b, 306b NH, Bklt	15.00	440-45 NH	5.00	638-41 NH	7.50
10 NH	.50	119-22 U	3.25	191a U, SS	1.00	315-18 NH	2.50	440-45 H	4.50	638-41 H	7.00
11-12 H	27.50	119-21 H	3.00	192 NH, SS	.85	319 NH, Strip/4	2.75	440-45 U	4.75	642 NH, SS	6.75
12 H	27.50	123-26 NH	2.75	192 U, SS	1.00	319 H, Strip/4	2.25	446-49 NH	6.00	642 H, SS	6.25
13-16 H	11.50	123-26 H	2.25	193 NH, Sht/9	3.50	320-21 NH, SS	13.00	446-49 H	5.00	643 NH, Strip/4	8.00
19 NH	1.35	125-26 U	2.25	193 NH	.55	320-21 H, SS	12.00	446-49 U	5.50	644 NH, SS	8.00
19 H	1.15	125 NH	.65	193 H	.40	322 NH, SS	3.75	450-51 NH	4.00	644 H, SS	7.00
20-30 NH	36.50	127-28 NH	.65	193 H, Sht/9	3.00	322 H, SS	3.25	450-51 H	3.50	645-46 NH	8.00
20-30 H	31.50	127-28 H	.50	193 H	.30	323-26 NH	6.00	450-51 U	3.50	645-46 H	7.00
20-22 H	5.00	129 NH	2.00	193 U	.40	323-26 H	5.50	452 H, SS	2.00	646a NH, SS	8.00
20 NH	.60	129 U	6.50	194-97 NH	.75	327-30 NH	4.25	453, 455a, 456 NH		646a H, SS	7.00
20 H	.45	130-34 NH	4.50	194-97 H	.60	327-30 H	3.75	453, 455a, 456 H	6.00	647 NH	6.75
21 NH	3.00	130-34 H	4.00	194-97 U	.65			453, 455a, 456 U	6.50	647e NH, MS	12.50
31 NH	3.50	130-34 U	4.00	198-202 NH	.85					647e H, MS	11.00

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PITCAIRN ISLANDS-											
648 NH	9.00	744-47 NH	9.50	57-60 H	6.50	111-13 H	5.00	262-64 U	.45	2 U	17.50
649 NH, SS	9.50	744-47 U, FDC	8.00	57-58, 59-61 U	4.75	112-13 H	1.25	279-80 NH	1.75	6 U	50.00
649 H, SS	8.50	748-50 NH	6.75	57-58 H	2.00	112, 114 U	1.00	385a U	1.15	8-18 H	165.00
650-51 NH	9.00	748-50 U, FDC	4.50	57-58 U	2.00	112 H	.90	550 NH	3.25	8-12 H	8.00
651a NH, SS	9.00	750a NH, SS	6.75	57 H	1.00	114 U	.65	1303 NH, SS	4.75	8-9 H	1.75
651a H, SS	8.00	751-54 NH	9.50	57 U	1.00	115-16 H	3.75	1304 NH, SS	6.50	8 U	.75
652-63 NH	21.50	751-54 U, FDC	9.00	58, 59-62 U	6.00	119-22 H	9.50	1306 NH, SS	4.00	14 H	7.25
660a NH, SS	7.00	755 NH, SS	8.50	58, 60, 61 U	2.50	119-20 H	4.25	1307 NH, SS	5.00	15 H	6.00
660a H, SS	6.00	755 U, FDC	5.75	58 H	.85	120-22 U	3.50	1347 U, SS	4.50	28, 36 U	13.00
663 U	5.75	758 NH, Strip/4	9.00	58 U	.85	120-21 U	2.00	1350a-i U	6.25	29-35, 37-38 H	62.50
664 NH, Blk/6	9.50	759-62 NH	9.00	59-68 U	32.50	120 U	.60	B1-2 H	2.50	43-55 H	72.50
665-68 NH	9.00	759-62 U, FDC	9.00	59-63 U	8.00	121-22 U	2.50	B1 H	1.15	43-53 H	37.50
669 NH, Strip/4	9.00	763-68 NH	10.00	59-61 U	3.00	122 U	1.00	B1 U	1.25	60-63 NH	32.50
669 H, Strip/4	8.00	763-68 U, FDC	9.50	60-64, 66, 68-69 U	17.50	123 H	.85	B2-4 NH	25.00	60-63 H	19.00
670-73 NH	8.00	781-85 NH	10.00	60-66 U	13.50	123 U	.65	B2 H	1.15	60 U	1.00
673a NH, SS	6.75	786-89 NH	9.00	60-61 U	1.00	124-26, 127, +		B4-8 H	29.00	64-66, 80-83 H	10.00
673a H, SS	5.75	826 NH, Strip/4	7.50	60-61 U	.50	129-30 H	4.50	B13-15, B15A-B H		64-66 NH	1.00
674-79 NH	9.50	834-35 NH	5.50	60 U	13.50	127-30 H	1.75		3.75	64-66 H	.50
680 NH, SS	6.00	SENEGAL-		61-62 H	13.50	127-28 NH	1.50	B15A-B NH	1.25	64-66 U	1.35
680 H, SS	5.00	12 U	80.00	61 U	.50	127-28 H	.85	C3-4 H	.45	67-79 H	36.00
681 NH, SS	7.00	31 U	135.00	63 H	7.00	128-30 H	1.40	C12-16 H	2.50	67-71 H	3.00
681 H, SS	6.00	35, 37, 43, 46, +		64-72 H	160.00	128, 130 NH	1.50	C12-14 H	1.15	67-69 H	.90
682-83 NH	8.25	47-48, 50 H	100.00	64 U	1.75	128, 130 H	.75	C12-13 H	.75	67-68 NH	.65
683a NH, SS	8.25	35-36 H	2.50	65-66 U	5.50	128 H	.50	C12 NH	.50	67 U	.75
683a H, SS	7.25	35 H	.85	66 H	17.50	130 NH	.75	C12 H	.30	68-70 U	3.25
684 NH, Strip/4	7.50	36, 38-41, 44-45, +		66 U	1.25	134-37 U	9.00	C12 U	.45	70-72 U	4.00
685 NH, SS	6.25	49, 52 U	51.00	67-72 H	130.00	134-35 U	2.25	C13-14 H	.75	70 H	.90
685 H, SS	5.75	37, 40-45 U	18.50	67 H	9.50	134 H	1.00	C14-16 U	1.50	72a H	.55
686-89 NH	9.00	37 H	2.00	67A-71 H	72.50	135 U	1.50	C16 H	.65	74-79 H	30.00
690-91 NH	8.25	37 U	1.00	67A-69 U	19.00	138-41 U	13.50	C17-25 H	6.50	76-79 H	27.50
690-91 H	7.25	39-43 U	8.50	67AU	10.00	138, 140 H	6.75	C17-18 H	.55	77-78 NH	47.50
691a NH, SS	8.25	39-40 U	4.50	68-72 H	100.00	139, 141 U	6.50	C26-28 H	10.00	77-78 H	21.50
692-95 NH	9.00	39 U	.90	69-72 H	95.00	142-53 H	2.00	C26-27 H	3.50	77 NH	22.50
696 NH, SS	9.00	40-45 U	17.50	69-71 H	47.50	142-52 H	1.75	C26 H	1.50	78 H	11.50
697-702 NH	9.00	40-43 U	7.50	70-71 H	41.00	142-50 H	1.50	C27 H	2.50	80-83 NH	10.50
703-04 NH, Pairs	8.25	41-42 U	2.00	70 H	18.00	142-49 H	1.00	C28 H	5.50	80-83 H	9.00
706 NH, Strip/4	8.50	41 U	1.00	73-78 H	12.00	142-48 H	.85	C30 NH	17.50	83 H	8.00
707-10 NH	8.00	42 U	1.00	73-75 U	3.00	142-47 H	.85	C30 H	16.00	84-87 NH	3.00
711 H, MS	8.00	45 H	11.50	73 NH	1.25	142-46 H	.75	C34 NH	3.50	88 NH	.75
712-13 NH	7.00	45 U	4.50	73 H	.60	142-43, 147-48 NH		C38 H	1.75	88 H	.60
713a NH, SS	4.00	46-49, 51-52 U	85.00	73 U	.75	142-43 H	1.00	C40 NH	2.25	89-105 NH	80.00
714 NH,		47-49 U	40.00	75 H	1.00	143-44, 146-49 H	.40	C40 H	1.75	89-105 H	70.00
Sheet/3 Pairs	9.50	48-49 H	47.50	79-81, 86-89, 97, +		147-48, 156, 164, +		C40a NH, SS	8.00	89-104 NH	57.50
715-16 NH	8.50	48-49 U	32.50	99-100, 106-09, 111,		168 U	.75	C40a H, SS	7.00	89-91 NH	.60
715-16 H	7.50	48 H	16.50	115-17, 119, 122 H	21.00	150 U	.25	C55-57 U	5.75	89-91 H	.45
716a NH, SS	9.00	48 U, MD	4.50	79-83 H	.90	151 H	.30	C59 H	2.00	90(8), 92(8), 94(8), +	
716a H, SS	8.00	49-50 U	50.00	79-82 H	.75	152 U	.25	C61a NH, Sht/4	6.50	98(8), 100(8) NH,	
717 NH,		49 H	27.50	79-81 H	.50	154 U	.25	C89-90 NH	5.00	Bklt	65.00
Pair w/label	13.00	49 U	20.00	79-80, 83 H	.50	170 U	.75	CB1 H	9.50	90(8), 94(4), 97(8), +	
718-21 NH	11.00	50-51 H	50.00	79-80 H	.40	171 H	1.15	CB1 U	9.00	99(4) NH, Bklt	11.50
722 NH	8.50	51-52 U	25.00	79 U	.25	175 H	1.15	J4-11 U	50.00	90(8), 92(8), 94(8) +	
722 H	7.50	51 H	13.50	80-81 H	.35	178 NH, SS	10.50	J4 H	4.25	NH, Bklt	6.00
723-26 NH	8.50	51 H, Reprint	4.50	81-84, 86-89 U	1.50	178 NH, SS, Toned		J4 U	3.00	90, 92, 98, 100	7.50
723-26 NH, GP	16.50	51 H, MD	6.00	82, 84-85, 90-93, +				J12-14 H	1.50	90-92 U	1.10
727-31 NH	12.50	52 H	15.00	95-98, 101-02, 105,				J12 H	.45	98-101 U	4.50
733-36 NH	9.50	52 U	13.50	110, 112-14, 118, &				J13 H	.45	98, 100, 109 H	8.50
736a NH, SS	6.00	52 U, MD	4.00	120-21 U	11.00	179-87 H	5.75	J17 H	1.00	90, 92, 98, 100 NH	7.50
736a H, SS	5.00	53-56 U	100.00	82 U	.25	179, 184, 186 H	1.15	J22-30 H	3.75	98 NH	2.50
737 NH, Pair w/label		53-54 H	29.00	83 H	.25	184, 188-90 H	2.25	J22-27 H	1.50	98 H	2.00
	11.00	53 H	12.00	84, 86-87, 90-92, +		188-94 H	3.50	J22-26 H	1.00	99 U	.45
	10.50	54-56 U	85.00	105 U	1.75	188-90 H	.65	J22-25 H	.75	100 NH	4.50
738-41 NH	8.00	54-55 H	34.00	91-93 U	.75	189-90 NH	1.00	J38-42 NH	1.50	100 H	4.00
740 U, Single	1.50	54 U	16.50	91 U	.35	189 U	.75	O1-2 H	.35	100 U	1.25
741a NH, SS	6.00	56 H, MD	22.50	93, 103-04 H	2.50	190 H	.75	O2 H	1.75	106-08 NH	.60
741a H, SS	5.00	56 U	52.50	93-97 H	2.00	194A-H H	8.00	O6-7 NH	2.25	109 NH	2.25
742 NH, Strip/4	10.50	57-59, 61-72 H		93 H	.45	195-96, 198-99 U		O8 NH	2.00	110-11 NH	1.00
742 U, FDC	6.50		180.00	104 H	2.00					126-27 NH	.60
743 U, FDC	6.00	57-58A, 65, 67-67A, +		105 U	.30	202-04 NH	.90	SOLOMON ISLANDS			
743a-d U, FDC	13.00	70-72 H	130.00	108-11 H	6.50	202-04 H	.75	1-4 H	80.00	128-42 H	29.00
743e NH, SS	15.00	57-64 H	30.00	108 H	1.00	247-49 NH	2.50	1-3 U	50.00	136-42 NH	30.00
						261-64 U	.65	1 U	9.00	140 H	6.00

Escondido Stamp Company, Net Bargain List #108

Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price
SOLOMON ISLANDS											
149-66 NH	13.50	331 NH	3.00	426 NH	.45	557a-b U	1.25	718-21 NH	4.25	1141 NH, SS	6.00
149-66 H	12.50	331 U	2.75	426 NH, Sht/9	3.75	562-66 NH	2.25	721a NH, Bklt	5.25	1260 NH, SS	5.75
149a-66a NH	26.00	333-36 NH	3.00	426 H	.30	566 NH	1.00	722 NH, SS	5.50	1263 NH, SS	7.50
149a-66a H	22.50	333-36 NH, GP	5.75	426 U	.35	567-68 H	.60	722 H, SS	5.00	1284 NH, SS	7.25
149a-65a NH	21.50	333-36 U	2.50	427-30 NH	.85	569 NH, Sheet/2	1.90	723-26 NH	8.50	1313 NH, SS	5.75
157 NH	.35	333-36 H	2.00	427-30 U	.85	569 NH, Sheet/2	1.65	723-26 NH, GP	16.00	1316 NH, SS	5.75
158, 160, 163 NH,		336a NH, SS	4.75	431-34 NH	3.75	569a-b U, Singles		726a NH, SS	8.50	1317 NH, SS	5.75
Wmk sideways	2.00	336a H, SS	4.25	434 NH	1.50		1.50	727-28 NH, SS	16.50	1325 NH, SS	6.00
163 H	1.35	337-40 NH	1.25	435-38 NH	1.50	570-75 NH,		727-28 H, SS	15.50	1337 NH, SS	7.25
163 U	.35	341-44 NH	2.15	439-43 NH, SS	3.00	10 Strips/5+SS	20.00	729-32 NH	5.50	1340 NH, SS	7.25
167-68 H	.75	341-44 H	1.65	439-42 U	1.65	570-74 NH,		748-51 NH	7.50	1341 NH, SS	7.25
167-68 U	.75	345-47 NH	.75	443 NH, Sht/4	1.25	5 Strips/10	17.50	752-55 NH	6.00	1349 NH, SS	7.50
171-73 NH	1.50	345-47 H	.60	443 H, Sht/4	1.00	570-74 NH,		755 U	2.00	1427 NH, SS	5.75
176-79 NH	1.50	348-51 NH	.90	443a-d H	1.00	10 Strips/5	17.50	761-66 NH	5.75	1428 NH, SS	5.75
176-79 H	1.25	352-55 H	.75	444-49 NH, SS	2.50	570-74 H,		771 NH, SS	6.50	1431 NH, SS	5.75
180-94 NH	14.00	356-59 U	.65	449 NH, SS	.75	10 Strips/5	16.50	771 NH, w/op	10.00	1432 NH, SS	5.75
180-94 H	12.50	361a, 363a NH	1.50	450-52 NH	.90	570a-j H, Singles		772-76 NH	7.00	1433 NH, SS	5.75
180-86 NH	2.00	361a, 363a H	1.25	450-52 H	.75		2.50	778f NH, SS	5.25	1435 NH, SS	5.75
181 NH,		361a, 363a U	1.15	450-52 U	.85	571a-j H, Singles		784-88 NH	5.00	1442 NH, SS	7.25
w/Inverted Wmk	.50	362 U	.35	453-60 NH	2.50		2.50	793 NH, SS	6.25	1445 NH, SS	7.25
189 U	2.25	363a H	.90	453-56 NH	1.15	572a-j H, Singles		798 NH, SS	1.75	1446 NH, SS	7.25
195-203 NH	1.75	364-67 NH	.90	453-56 H	.90		2.50	804-07 NH	5.50	1449 NH, SS	7.25
195-201 NH	1.25	364-67 H	.75	457-60 NH	1.50	573a-j H, Singles		808 NH, SS	3.00	1450 NH, SS	7.25
195-201 H	1.00	364-67 U	.75	457-60 H	1.25		2.50	828 NH, SS	2.75	1451 NH, SS	7.25
195-97 NH	.60	368, 368a-c NH	2.50	461-64 NH	4.50	574a-j H, Singles		842 NH, SS,		1453 NH, SS	7.25
195-97 H	.45	368 NH, Sht/6	2.00	465-70 NH	3.00		2.50	Black o/p	6.50	1458 NH, SS	6.00
198-201 NH	.75	368 H, Sht/6	1.50	465-70 H	2.50	575 NH, SS	4.25	848-51 NH	6.00	1459 NH, SS	5.75
198-201 H	.60	368a-c NH	.85	471-74 NH	2.25	575 H, SS	3.75	849a-51a NH	7.00	1464 NH, SS	5.75
201a NH, SS	4.25	368a-c U	.60	471-74 NH, GP	4.25	575 U, Single	3.50	871 NH, SS	4.25	1465 NH, SS	5.75
201a H, SS	3.75	369-72 NH	1.35	471-74 H	1.75	597 NH, Strip/4	8.50	872 NH, SS	2.50	1466 NH, SS	5.75
204 NH, Double		369-72 U	1.25	475(4)-76(4) NH,		597a-d NH,		873 NH, SS	6.00	1467 NH, SS	5.75
Impression	2.00	373-76 NH	1.50	Sheet/8	2.50	Singles	8.50	874e U	.50	1469 NH, SS	5.75
210-11 NH	.65	381-84 NH	1.75	475-76 H	.45	597a-d U,		884 NH, SS	2.00	1476 NH, SS	7.75
212-13 NH	.60	381-84 NH, GP	3.25	478(4)-79(4) NH,		Singles	8.00	894 NH, SS	5.75	1477 NH, Ss	7.25
212-13 U	.50	385-88 NH	.90	Sheet/8	3.50	602-05 NH	3.50	896 NH	1.25	1482 NH, SS	7.25
215 U	.35	385-88 H	.75	478-79 H	.30	606 NH, Strip/4	13.50	896a NH, SS	2.25	1483 NH, SS	7.25
218-21 NH	.75	389-92 NH	.85	478-79 U	.35	606a-d NH,		903-13A H	29.00	1484 NH, SS	7.25
218-19 U	.45	393-96 NH, SS	1.25	480 H, Sht/3	2.50	Singles	12.00	914-15 NH	2.50	1485 NH, SS	7.25
222-25 NH	.75	397-412 NH	6.50	489-92 NH	3.00	606b, d U	5.50	916 NH, SS	4.25	1486 NH, SS	7.25
226-27 NH	.65	397-408 NH	3.50	493-96 NH	1.50	608a, 610a NH	2.50	917-20 NH	3.75	1487 NH, SS	7.50
228-31 NH	3.25	397-408 U	3.25	497-501 NH	2.25	614-17 NH	5.00	926a NH, SS	6.00	1567 NH, SS	5.75
232-47 NH	31.50	399-405 U	4.50	502-10 NH	2.25	613a NH, SS	2.00	927-30 NH,		1568 NH, SS	5.75
232-43, 245-47 H	25.00	399-401 U	2.00	502-10 H	1.75	618-21 NH	5.00	Sheet/4	37.50	1571 NH, SS	6.00
		403-08 NH	2.50	504-09 U	1.35	618-21 H	4.50	930a NH, SS	5.00	1572 NH, SS	6.00
		403-07 U	1.75	510a NH, SS	2.25	621a NH, SS	3.50	935 NH, SS	6.00	1577 NH, SS	5.75
246-47 H	15.00	403 NH, Insc "1982"		511-14 NH	1.50	622-25 H	3.00	942a NH, SS	6.00	1580 NH, SS	5.75
246 NH	6.75		.40	511-14 H	1.25	626 NH, SS	1.95	943 NH, SS	10.00	1583 NH, SS	5.75
248-49 NH	.45	406-07 H	1.35	514a NH, SS	1.75	626 H, SS	1.65	943 NH, SS,		1584 NH, SS	5.75
254-58 NH	1.25	406 U, Insc "1982"	.35	515-18 NH	4.00	631-34 NH	6.00	w/"Indipex"op	10.50	1585 NH, SS	5.75
259-60 NH	.60	407 NH, Insc "1983"		515-18 H	3.50	636-38 U	2.75	944 NH, SS	7.50	1587 NH, SS	7.50
260-64 NH	8.50		1.15	516(6), 517(6) NH,		636a, 638a NH	4.00	953-56 NH	6.50	1588 NH, SS	7.25
261-63 NH	.75	407 H, Insc "1983"	.85	Bklt	4.75	643-46 NH	3.75	970 NH, SS	5.50	1591 NH, SS	7.75
264-67 NH	1.25	407 U, Insc "1983"	.45	519-20 NH	.75	652 NH, SS	6.00	975 NH, SS	13.00	1592 NH, SS	7.00
268-71 NH	3.00	408A U	1.15	519-20 H	.60	652 NH, SS	6.50	983-85 NH, SS	26.50	1597 NH, SS	7.25
272-75 NH	1.00	409, 410-12 NH	2.50	520 U	.45	671-72 NH	3.75	992-95 NH,		1600 NH, SS	7.25
276-79, 279a NH, SS	3.50	409 NH	.35	521-24 NH	3.50	683-86 NH	3.50	Sheets/4	34.00	1603 NH, SS	7.25
		409 U	.85	521-24 H	3.00	683 NH, w/op	1.00	1001c-06c NH, SS	25.00	1604 NH, SS	7.50
289-92 NH	1.15	410-12 NH	2.25	525 NH, SS	1.75	689a NH	2.75			1606 NH, SS	6.00
295a NH, SS	3.50	410-12 U	2.50	526-29 NH	1.90	689a NH, Sht/5	12.00	1021-23 NH,		1607 NH, SS	7.75
296-311 NH	19.00	410 NH, Insc "1982"		526-29 H	1.65	689a H	2.25	Sheets/6	26.50	1608 NH, SS	5.75
296-99, 310 NH	6.00		1.15	530-33 NH	1.90	690-93 NH	4.50	1032-34 NH	13.50	1609 NH, SS	7.25
309 NH, Sht/10	6.50	411 H	.45	535-38 NH	3.50	694-97 NH	5.50	1039-42 NH	8.00	1610 NH, SS	5.75
312-15, 337-40 NH	2.25	412 NH, Insc "1982"		538a H, SS	3.00	698 NH, SS	5.00	1044-47 NH	18.00	1611 NH, SS	5.75
			.75	539-42 NH	1.75	698 H, SS	4.50	1052-55 NH	8.75	1612 NH, SS	5.75
312-15 NH	1.15	412 H, Insc "1982"	.60	543-47 NH, SS	3.00	699-702 NH	6.00	1056-61 NH	12.00	1613 NH, SS	5.75
312-15 H	.90	413-16 NH	.95	547 U, SS	1.35	702a NH, SS	7.25	1056-61 NH,		1614 NH, SS	5.75
316-31 NH	15.00	413-16 H	.80	551-55 NH	5.25	707 NH, SS	2.00	Sheets/10	120.00	1615 NH, SS	5.75
316-30 H	10.50	416a NH, SS	1.25	554a NH, SS	1.65	707 H, SS	1.50	1062-69 NH	13.50	1626 NH, SS	5.75
316-26 NH	6.00	417-20 NH	2.00	556 NH, Sheet/3	3.75	707a-b NH	1.50	1089a NH, Sht/6	6.00	1627 NH, SS	5.75
316-17, 319-21 U	1.50	425 NH, Sht/4	1.50	556a, 556b(2) NH,		708-12 NH	3.75	1094 NH, SS	5.25	1628 NH, SS	7.50
		425 H, Sht/4	1.25	Singles	3.75	713-17 NH	7.75	1122-29 NH	6.50	1629 NH, SS	7.50

