

WORLDWIDE

SAAR - ZULULAND

GRADE & CONDITION: EVERYTHING LISTED HERE IS VERY FINE AND USED UNLESS DESCRIBED OTHERWISE USING THE FOLLOWING SYMBOLS: ** = mint never hinged, * = unused, xf = extra fine, f-vf = fine to very fine, f = fine, ave = average, ng = no gum, se = straight edge, cr = crease, s/d = small defect, imp = imperf, pr = pair, blk = block, bklt = booklet, s/s = souvenir sheet, sht = sheet, shltt = sheetlet, gtr = gutter, cto = canceled to order, fdc = First Day Cancel, cert = certificate, SG# = Stanley Gibbons catalog, MI# = Michel catalog, YV# = Yvert catalog.

Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	
SAAR																		
*MI# 59U ng	57.50		**839-40	3.20		**145	15		**AR4-6	9.40		**1198-1201	6.20		**L37 ave	1.20	**360a	5.65
127	30		**862-5	3.70		**239	14.25		*MR2	85		**C3-6	3.00		**L39 ave	1.20	**379	4.15
200	1.40		**862-5 gtr prs	7.40		*239	11.40		**SG# F1-3	10.00		**C15	86.00		*L101 s/d	4.00	**387a	1.30
200 s/d	70		**866	5.65		**281-4	20.00		**SG# F6 spec	10.00					*169	7.00	**388-98,99-403	17.80
**230	2.65		**867-70	3.10		**291-4	20.00		**Lennon sht	4.00		SAN MARINO			*169 f	5.60	**416a	1.05
**243	2.10		**867-70 gtr prs	6.20		**293	4.50					*1 f	15.00		*169 ng	4.20	*429a	3.40
**245	12.00		1055	35		**343a	5.25		ST VINCENT- GRENADINES			*4 ave	35.00		169	.70	*447	4.30
**246	1.60		1057	1.25		**379-81	12.75					*7 f-vf	175.00		169 f	.60	**456-9 gtr prs	3.15
**248	1.60		1120	.80		**401a,b,402a	1.75		**33-51	9.40		*15	499.00		**198-200	20.25	*467a	2.80
**249	7.15		1137	1.40		**406a	1.30		**33-40,2-5,8-50	7.50		*15 f	325.00		*208-10	1.75	**469-74 shltts	31.15
**250-52	6.05		1138	1.40		**410,4,7,22,23	4.30		**153-6 shts (10)	6.40		**15 ave-f	235.00		*224	46.50	*483	12.00
*250-52	4.85		1154	1.40		422	.45		**156 bklt	1.70		*15 f ng	185.00		*225 f	20.00	*648	5.65
**255	30		1163	1.10		**423	2.45		**209,11,13 specimen	3.00		*17 f ng	345.00		**226 s/d	16.50		
**256	1.50		*J4 f	16.00		**424	5.25		**239-42 spec	1.90		*17 ave	225.00		*226 s/d	11.50	SEYCHELLES - ZIL ELWANNYEN SESEL	
**256	1.50		postally used revenue			**425	9.00		**295-9,301-4,6-9,11-3,			*17 s/d	139.00		234 blk	3.00	*1-16	8.40
**286-87	1.00					**435-7 shts (10)	5.65		16-9,21-4,326-35,			*19 f	150.00		239	.75	*23-8 shltts	26.60
**289-305	18.40		SG# F28	3.00		**435-44 shltts	18.75		37-42,44-5	20.00		*29	50.00		239 ave	.45	*92-5	8.90
**B95	2.10		ST PIERRE & MIQUELON			447,51	2.55		**297,9,303,7,13,18,			*29-31 ave-f	30.00		*254a	24.50	*141-4	11.35
**B96-98	8.65		*117-19	4.05		459h	.40		28,42 specimen	2.25		*30	225.00		*274-6	3.75		
**B99	1.90		**214-15	32.00		**465-9	7.40		*472-5	1.30		*31 f-vf	159.00		*277-81	18.45		
**B100	2.45		**226	10.50		**468	1.50		*484-7	.95		*78-9	27.30		294	2.25	SHARJAH	
**B101-3	2.15		*314-21	5.65		**472-4	12.40		**501-2 s/s	15.00		*78a	32.00		412	1.10	*28	4.15
**B104	.40		*314-21	4.50		**479s-82s	2.95		**503-6,9	9.60		*78a s/d	2.40		*451-5	20.25	*41	3.00
**B105-7	1.80		*341	6.40		**523-27 SPECIMEN ovpt	5.00		*518	2.65		*79	22.50		*495	6.00	*512-2	10.00
**B108-10	1.15		*342	6.30		**528-31 shts (10)	6.00		**519-22	1.00		*115-20,2,4	9.00		496	.90	*C7-12	56.00
**B111-13	70		*346-47	.90		**531a	.60		**519-22 gtr prs	2.80		*115-9	4.80		499	3.50	*C16-21	4.00
ST. CHRISTOPHER			*351-52	.75		**545-7 shts(10)	7.50		**539-40	1.10		*116	1.50		511	.60	*C25-27 s/s imp	8.65
SG#1a	90.00		355	1.20		**565-6 f	.75		*546-9	1.00		*116	1.00		511 f	.90	*C25-7 s/s imp	6.90
*2 ng	24.75		**356	2.65		*614a	.70		**568-72	1.20		*125	7.50		511a	.40	*C28-33 imp	13.15
2	17.50		*356	2.10		**627-32 shts(7)	12.60		*585	.60		*143-5	18.00		*526 blk	41.60	*C28-33	10.15
3 s/d	1.30		*356	1.25		**629-30 sht (7)	3.70		*586-9	1.65		*155-58	31.00		*526	10.50	*C28-35	1.70
*5	120.00		*362-64	2.65		*632a	1.95		*642	4.15		*172 ng	12.75		526	.75	*C28-33	7.50
*6 ng	67.50		**367	9.00		*637 spec	1.00		*695	7.90		*213-14	.40		*612 ng	.80	C28-33	2.50
18b	825.00		**375	6.00		*647-49	1.70		**879-81	15.00		*213	.20		*618-20	20.50	*C31-3	7.00
20	53.00		**389-92	13.70		*662-5	2.75		*921	.40		*241	9.75		*621	6.75	*C77b	3.00
ST. HELENA			**400-3	8.75		*666-9	4.50		*946-47	4.15		*242-46	.75		*790	1.30	*MI# 69	4.80
*7	25.50		**408-11	148.00		*670-3	1.55		ST VINCENT			*242-51,2-3	7.00		*790-1	3.00	*MI# 73	1.20
7 rem canc	.75		**447	4.50		**687-92 SPECIMEN ovpt	1.50		GRENADINES BEQUIA			*257a	.20		*792-3	4.50	*MI# 77-9	1.35
21 s/d	10.90		**450	6.00		26	.35		26	.35		*257 G-H,C511-K	1.25		*794-5	3.20	*MI# 80	2.10
25 space filler	1.80		**459-90	3.90		114	.40		*266-68	.55		*266-68	.55		*796-7	2.70	*MI# 87-9	.40
*33	7.20		*517	7.50		*687-89,92	.90		*296	.20		*296	.20		*798-801	3.75	*MI# 107-9	20.00
37 rem canc	1.30		**552a	6.75		*699-706	2.25		*308-10	.55		*308-10	.55		*802-4	5.40	*MI# 123	2.70
38 rem canc	3.00		*561-68	6.15		*773-77	1.45		*327-29	.60		*327-29	.60		*806-7	3.20	*MI# 146-8	1.25
42-3,5-6 rem canc	13.50		**561,63-66	3.65		*829-32	1.50		*234-5	1.50		*385	1.90		*808-10	6.00	*MI# 181-4	1.00
46 f rd cor	21.00		**569-71	3.85		*866	2.80		*237-40	2.65		*439-43	.75		*833	83.00	*MI# 185-92	2.25
*47 thin	.75		*586	1.15		*867	4.70		*259	2.65		*446-55	8.70		*834-5	4.50	*MI# 198-203	7.20
47	3.40		*587	2.10		*870-7 imperf	10.00		*268-75	8.50		*454	2.70		*837-38	3.60	*MI# 204-11	2.25
47 rem canc	.70		*589-90	1.40		*874	.40		*378	11.25		*529-33	.75		*839-40	2.65	*MI# 300-4	13.00
*62 s/d	.85		*592	4.50		*874-7	2.45		ST. VINCENT- GRENADINES			*554-58	1.00		*850-51	2.45	*MI# 350-2	1.60
72	3.00		*594a	8.25		*874-7 prs	5.25		MYSTIQUE			*654-60	1.40		*854-63	10.30	203	9.00
*79	2.40		*618a	7.15		*878-81	18.70		ST. VINCENT- GRENADINES			*663a	.60		*915	26.25	SIERRA LEONE	
*101	.75		*623	1.30		*878-81a-b	18.70		MYSTIQUE			*664	.60		*916	26.25	17	13.75
*142	1.80		*624	1.90		*882-85	2.25		ST VINCENT			*676	.45		*930a	4.70	23b	20.00
**155	.35		*624	1.90		*882-85 specimens	3.95		GRENADINES UNION ISLAND			*677-86	1.65		*942-4	3.75	28	8.00
**156-58	.75		*692	1.70		*886-90,93	17.70		*13-6,21,3,31,4-5,9,	8.70		*677-86(used 683)	1.60		*953-6 imp s/s	19.90	*29 s/d	150.00
**160-61,63-64,66-67	5.40		**761	10.15		*888	4.50		44-5,52-3,6,8			*687	.55		*1066 (300h) imp s/s	39.00	34	1.75
*173	1.70		*846	11.15		*894-7	50.05		*43 specimen	.45		*699-700	.40		*1081-3	2.80	*49	20.50
*262	1.00		*C8 thin	.50		*898-901	7.95		*44	.55		*758-64	1.05		*1084-5	3.20	*74	10.00
**284a	.80		*C18	12.00		*906-11	5.25		*45	.55		*852	.35		*1086-7	3.40	*153-62	59.00
*285-86a	1.10		*C23	13.50		*918-21	2.60		*51 specimen	.85		*1049-50	3.20		*1173	30.00	*170-72	1.20
*285-86a	.90		**C33	11.25		*936-8	5.40		*52	1.15		*1065-66	3.20		*1282-3	2.80	*173-74,75a,76a-	7.00
*286a	.90		**C61-2	6.00		*958	.50		*613,C122-24	20.65		*1071	2.10		*1282-3	2.80	*170-72	2.85
*317	1.30		*C67	3.00		*972s-5s	4.50		*C66-68	3.00		*1081-82	3.00		*C2 s/d	.70	*173-74,75a,76a-	7.00
*317	1.05		**C68	6.00		*984	.85		*C117	4.15		*1107-8	13.90		C18	.45	78,80,81	
*338-340a	1.20		**C69-70	4.50		*984-5	2.50											

[illegible]

Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET
*1173-77		3.10	*O4 f.....	110.00	50 s/d.....	19.50	*100 s/d.....	4.80	*236.....	3.60	*B4-6.....	38.00	B205 s/d.....	2.00						
**1177		1.65	O4.....	32.50	*50a s/d.....	157.50	100.....	23.75	*236 f.....	2.40	B4 s/d.....	7.50	*B206.....	105.00						
**1202 pr		1.00	O5 s/d.....	26.25	50a s/d.....	53.00	100 f.....	12.00	238-41.....	12.40	B5.....	4.60	**B207-11.....	7.50						
**1203-7		1.30	O6.....	1.50	50a space filler.....	17.50	100 ave.....	14.25	**242.....	53.00	B5 thin.....	1.85	B207-11.....	7.20						
**1220-24		2.25	O6 s/d.....	45	53.....	60	106.....	8.00	243-6.....	40.00	B5 s/d.....	1.35	B212-16.....	6.95						
**1221-24		1.80	O7.....	45.00	53 s/d.....	2.25	110a f.....	4.80	244.....	5.25	B6.....	39.00	**B213-16.....	8.10						
*1275-77		2.20	O7 thin.....	18.00	55 f.....	1.70	111 f.....	92.00	244 s/d.....	3.00	B6 f-vf.....	34.00	B217-21.....	6.45						
*1278		1.20	O8.....	10.00	*55a blk f.....	65.00	112.....	1.40	244-6.....	53.00	B7.....	25.00	**B227-31.....	8.65						
*1331-33		1.40	O8 s/d.....	3.00	55a.....	20.00	*113.....	5.70	244-6 s/d.....	15.75	B7-9.....	39.00	B227-31.....	6.30						
*1339-40		2.10	O8a thin.....	4.50	55a thin.....	8.00	114 ave.....	18.00	245.....	4.90	B8.....	2.75	B231 pr.....	7.00						
*1354-55		1.05	*O9.....	255.00	56 thin.....	3.20	126-45.....	29.00	246.....	300.00	B8 cr.....	1.10	**B232-36.....	8.25						
*1356-59		2.40	O9.....	18.75	56a.....	150.00	130.....	3.15	*247-55.....	11.25	B8-9.....	14.00	**B237-41.....	8.25						
*1366-68,71-73		3.50	O10 f-vf.....	56.00	58 s/d.....	25.50	*131 ave-f blk.....	4.20	247-9.....	7.50	B9.....	11.25	B237-41.....	6.10						
*1387-89		1.35	O10 s/d.....	18.75	*59 f ng.....	16.50	131.....	10.00	247-55.....	10.50	*B10 thin.....	2.30	**B238,40,1.....	7.35						
*1392-95		2.05	O11 thin.....	13.00	59.....	39.00	131 f.....	8.00	249.....	3.85	B10.....	12.50	B243,5.....	3.25						
*1399-1400		1.25	O11 s/d.....	9.75	59 f-vf.....	35.00	132-7,9-45.....	26.00	249 s/d.....	2.00	B10-11.....	27.25	B246 s/d.....	1.15						
*1401-2		2.00	O12-25.....	74.00	59 f.....	31.00	132-45 vf-s/d.....	9.00	250-2.....	3.15	B10-1 f.....	14.40	**B247-51.....	7.15						
*1403-6		2.40	O12.....	1.00	59 ave.....	23.00	132-6,9-40,2-4.....	4.80	250-2 f.....	2.50	B10-1 s/d.....	5.40	B247-51.....	4.75						
*1408-9		1.45	O14,14a.....	1.75	59 s/d.....	11.65	135.....	1.75	252.....	1.50	B11.....	5.50	**B257-61.....	5.65						
*1415-18		1.70	**O14a.....	15.00	*60-68.....	30.00	*136.....	7.50	252 s/d.....	.75	**B12-14.....	35.00	B257-61.....	4.15						
*1419		2.40	*O14a f ng.....	4.80	60 s/d.....	2.65	136.....	.50	253-55.....	8.25	B12-14.....	27.50	B262-4.....	3.45						
**1429a bklt.....		5.65	O17,17b.....	.75	*62 f.....	2.50	136a s/d.....	12.40	254-5.....	7.90	B14.....	5.50	B262-66.....	4.35						
**1430-3.....		.75	*O17b.....	27.00	*62 ave.....	1.50	*137 toning.....	.50	260-1,3.....	7.25	**B15-7.....	35.00	B266 pr.....	5.75						
*1446-47.....		1.30	O17b.....	.65	*62 s/d.....	.70	137-45.....	12.50	261,3.....	6.00	*B15-17.....	9.75	**B267-71.....	5.25						
*1448-52.....		2.55	O18 s/d.....	3.40	62.....	8.00	137a.....	1.50	*270.....	7.40	B15-7.....	15.00	B267-71.....	3.55						
**1453.....		.70	O19.....	1.25	62 f.....	6.40	138a.....	1.20	270-8.....	1.70	**B16.....	8.15	B270.....	2.25						
*1456-59.....		2.40	O19 f.....	1.00	62 s/d.....	2.40	*139.....	5.50	272.....	.50	B16.....	12.50	**B272-6.....	6.15						
*1460-61.....		1.80	O19 s/d.....	.40	*62,8 s/d.....	4.20	*139 f.....	4.40	**274,7-8.....	8.25	B16-7.....	9.25	**B277-81.....	3.80						
**1465a bklt.....		4.15	O22.....	.35	*63 s/d.....	1.50	*139 s/d.....	1.65	*275.....	.50	B17.....	5.75	B277-81.....	2.80						
**1471a.....		1.15	O22 f.....	.30	63 s/d.....	71.00	139.....	.25	*278a.....	1.35	B18-20.....	27.00	B277-81(B281 s/d).....	2.75						
1471a.....		.65	O22 s/d.....	.15	64 lt cr.....	16.50	*140a.....	6.00	278a.....	.25	B18-20 s/d.....	8.10	B278-81.....	3.80						
*1473.....		2.40	O23 s/d.....	5.00	64 s/d.....	16.50	140a.....	1.20	279.....	.25	B18.....	2.40	B281.....	1.75						
*1486-87.....		2.05	O24.....	1.50	65 dated f.....	32.00	*141.....	27.50	281-83.....	3.00	B19.....	3.50	**B287-91.....	4.20						
**1486a.....		7.50	O24 f.....	1.20	65 s/d.....	18.75	*141 f.....	22.00	282.....	.50	*,used B21-4.....	25.75	B287-91.....	3.30						
**1561a bklt.....		5.10	O25.....	1.25	67 f.....	160.00	*141 ng.....	16.50	284-6.....	2.35	B21-4.....	29.00	B287-91.....	2.85						
**1566a bklt.....		6.75	O25 f.....	1.20	67 ave.....	105.00	141.....	13.75	*284a f.....	9.00	B21.....	4.65	B291.....	1.50						
**1588a bklt.....		4.15	O25 cds.....	2.50	67 s/d.....	60.00	141 f.....	11.00	284a-6a.....	1.50	B21 s/d.....	1.40	**B292-96.....	7.00						
1600a.....		5.50	O25 s/d.....	.45	68 f-vf.....	540.00	142.....	2.75	285.....	.40	B22.....	1.50	B292-96.....	4.75						
**1610a bklt.....		12.00	O25a.....	3.25	68 s/d.....	115.00	142 s/d.....	.85	286.....	1.50	B23.....	1.50	**B297.....	30.00						
**1611.....		3.00	O25a f.....	2.60	69-71,73,5.....	29.00	**143.....	15.00	290.....	.50	B23 s/d.....	.35	*B297.....	24.00						
**1617b bklt.....		6.75	*O26 f.....	5.20	69-74.....	10.35	143.....	1.40	290-92.....	2.90	B25.....	3.90	**B297 toned.....	12.00						
**1622a bklt.....		3.25	O26.....	9.00	*70.....	1.85	*144.....	7.20	291.....	.50	B25-8.....	22.40	**B298-302.....	6.00						
**1628-30.....		4.00	O26-27.....	21.50	70 f.....	3.40	144.....	.30	293-97.....	6.60	B26.....	1.90	B298-302.....	3.10						
**1631-40.....		15.00	*O27.....	9.60	70 ave.....	2.55	**144a.....	41.00	294-97.....	6.40	B27.....	1.90	**B302.....	2.65						
**1640a bklt.....		30.00	O27.....	12.50	70 thin.....	3.20	146.....	.70	298 thin.....	4.20	B29-32.....	13.35	**B308-12.....	3.40						
**1654-55.....		1.90	*O28-40.....	37.00	70 s/d.....	2.40	146-8.....	9.40	308-11.....	1.75	**B33-6.....	5.65	**B308-9,11-12.....	3.20						
**1673.....		1.20	*O28-30.....	2.10	*71 f.....	5.80	*149.....	9.60	309-10.....	.50	B33-6.....	9.85	*B308-12.....	2.75						
**1677a bklt.....		10.50	O28-35,37-40.....	16.60	*71 s/d.....	2.70	149.....	5.50	311.....	.90	*B37-40.....	5.65	B308-12.....	2.05						
**1681a.....		3.00	O31.....	.45	*73a ave-f blk.....	70.00	149-51.....	6.25	324.....	2.00	B37-40.....	11.25	B312.....	1.25						
**1739-48.....		15.00	*O33.....	6.60	73a.....	1.00	149-52.....	7.45	325-27.....	2.05	B37-40 s/d-vf.....	3.00	*B313-7.....	2.50						
**1760a.....		6.00	*O34.....	.50	73b.....	6.00	153-55.....	3.40	326.....	.15	B38.....	1.00	B313-7.....	1.70						
**1760a bklt.....		7.00	*O35.....	4.20	74a thin.....	5.20	153-63.....	19.50	340-2.....	.45	B39.....	1.25	**B317.....	1.00						
1829-30.....		1.00	**O36.....	5.25	*75 rd corn.....	21.00	157-60.....	1.60	340-3.....	2.85	B40 s/d.....	1.90	**B318-22.....	2.80						
**1845-48.....		4.75	*O36.....	4.20	*76 paper on back.....	17.50	*159,68 from 159a.....	**344.....	344.....	3.00	B41-44.....	7.75	**B318-20,22.....	1.95						
**1866a.....		11.25	O37.....	1.75	76.....	2.90	lete beche pr.....	2.00	344.....	3.75	*B45-48.....	5.10	B318-22.....	2.05						
1866a FDC.....		9.00	O39.....	3.90	*78 ng.....	245.00	160a.....	50.00	344 s/d.....	2.50	B45-48.....	7.40	B322.....	1.25						
**1877.....		3.90	*O40.....	6.00	78 s/d.....	17.25	160a f.....	40.00	347-50 s/d.....	1.75	B48.....	5.00	B323.....	2.60						
**1883-86.....		2.55	O41-55.....	20.15	79 thin.....	15.00	160a s/d.....	15.00	*351-54.....	3.75	B48 s/d.....	1.50	**B329-33.....	3.85						
1883-6.....		.50	O41-46,48-55.....	6.40	80 thin.....	6.00	162.....	2.40	351-3.....	.80	B49-52.....	8.05	**B329-31.....	1.45						
**1886b.....		10.50	O42,5,51-3.....	1.10	82-88 ave-vf.....	50.00	163.....	3.90	351-4.....	1.85	B52.....	10.00	B330.....	.65						
**1893a.....		4.15	O54.....	.25	*83 s/d.....	12.35	164-6.....	1.95	*352 blk (4).....	1.80	**B53-56.....	5.10	*B330a s/d bklt pn(4).....	.60						
**1897a bklt.....		7.15	O55 f.....	.90	83.....	2.00	*166.....	13.00	352.....	.25	B53-6.....	5.85	**B339-43.....	2.10						
**2027b bklt.....		12.00	*Q1 inv wmk.....	5.00	83 f.....	1.60	*166 s/d ng.....	3.90	*352a.....	60.00	B54-5.....	1.15	**B344.....	.90						
2047-50,55,59.....		1.25	*Q1-2.....	1.70	*83a f.....	4.00	167-80.....	14.35	*352a.....	33.00	**B57-60.....	14.25	**B355-9.....	2.10						
**2091a.....		6.40	Q1-2.....	6.00	*83a ave.....	3.00	169c.....	1.20	354.....	1.05	*,used B57-60.....	11.00	**B360-4.....	2.10						
2114.....		.65			*83a ave ng.....	3.00	172b.....	8.00	355-8.....	1.40	B57-60.....	15.90	**B364.....	.85						
**2119a.....		5.55	SWITZERLAND		*83a s/d.....	1.50	172b f.....	6.40	351-4.....	.25	B61-4.....	9.65	B370-3.....	.60						
**2121-4 blk.....		4.15	2L1a f.....	3000.00	83a f.....	1.00	172b thin.....	3.20	358.....	.70	*B62.....	.90	B409.....	.35						
2126.....		.90	2L3 pr f.....	1240.00	83b.....	3.90	177.....	.80	359-61.....	.45	B65-8.....	10.00	B489.....	.15						
**2148a bklt.....		9.00	2 s/d, rebacked.....	240.00	*84a f.....	23.00	177 f.....	.65	*,used 359-62.....	.70	*B68.....	5.50	**B555-58.....	4.00						
2195.....		.90	8 f.....	64.00	84a.....	3.25	179.....	.65	*,used 359-62.....	.95	B68.....	6.50	*,used B607 in folder.....							
**2245a bklt.....		9.00	8 ave.....	50.00	84a f.....	2.60	*180.....	4.65	362.....	.65	B69-72.....	11.20		12.00						
**2279-8																				

Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET			
*5 O 26-34	4.65	**1136-42	3.60	1463-4	1.15	**CO7	22.50	*62 ng	22.50	**2647-50	2.60	**440	...	.55						
*5 O 36-8	3.15	**1143	2.25	**1695-1701	9.75	O4 toning	60.00	*62a ng	25.00	2660a-d	5.00	**441	...	.90						
*5 O 36-40	5.85	**1144-50	4.00	**1706-12	10.00	O6-10 ave-f	120.75	*97	66.00	**2664-65	2.80	**451	...	3.40						
*used 7 O 1-20	153.00	**1151	1.90	**1712	4.15	TONGA-NIUAFU'OU														
7 O 18 s/d	19.00	**1152-58	4.00	**1713-19	10.00	**42-5 gtr blk of 10														
*7 O 21-35-9	9.00	**1159	1.90	**1743-48	5.45	w/ different labels	83.00	*841	42.00	**2697-98	2.65	**456	...	1.30						
*used 7 O 21-29	3.35	**1185-91	3.00	**1743-49	8.15	*805-10	30.00	*737-47,8,9-56	7.15	**2728-29	3.00	**462	...	1.20						
*7 O 30	1.05	**1192	1.90	**1749	4.00	*2835	50.00	*805-10	30.00	**2733	4.70	**467	...	1.30						
*7 O 31-2	.55	1208	1.15	*1749	3.15	*841	42.00	*2826	1.90	**2826	1.90	*470	...	3.20						
*7 O 33	2.80	**1279-85	6.00	**1757-62	9.00	*64	27.00	**2835	6.75	**2835	6.75	*475	...	1.70						
*7 O 33	2.25	**1286	2.95	**1757-63	10.80	*64-5	54.00	*869-74	5.80	**2849-50	2.25	*485	...	2.25						
*7 O 34-39	2.45	**1287-93	5.80	1757-60	4.00	*65	27.00	893	1.50	*2794-95	3.00	*489	...	1.00						
*8 O 1-9	5.50	**1294	2.65	**1764-69	9.00	*133	14.25	*986-9	8.95	**2855	4.70	*495	...	2.80						
*8 O 10-2	3.00	**1295-1301	4.50	**1764-70	10.80	*174-8	23.25	*990-95	9.00	*2937	1.15	*516	...	3.40						
*8 O 10-2	2.35	**1302	1.30	1764-68	5.80	*174-7	15.00	*1037-40	7.90	*2997	1.00	*521	...	1.70						
*8 O 13	1.45	**1303-9	4.50	**1770	3.40	*249	6.00	*1041-2	3.00	*3047-48	1.50	*526	...	2.65						
*8 O 13	1.15	**1310	1.70	**1778-83	9.00	*255-58	4.15	*1051-4	6.25	*3179-80	1.80	*539	...	2.25						
*9 O 1-9	5.50	**1319-25	4.70	**1778-83A	10.95	*259-62	4.30	*1054a	71.00	B21 f	.80	*549	...	2.80						
*9 O 9	1.50	**1326	2.45	*1784-89	8.25	*259-62 gtr prs	8.60	*1079-82	2.70	B24 s/d	45.00	*550-53	...	3.05						
*9 O 10-1	2.15	**1380-86	4.90	*1784-89A	7.95	*269-70	7.50	*1101a	105.00	B42-5	1.60	*554	...	3.40						
*9 O 14	2.10	**1387	4.50	*1789A	3.40	*287	41.00	*1206-7	1.90	*B46	.75	*577	...	1.90						
*9 O 14	1.65	**1388-94	4.90	*1790-95	8.25	*288	12.00	*1222-4	2.90	*B98-102	2.45	*679	...	3.75						
9 O 14	.65	**1395	4.70	*1790-5A	10.50	*289	3.40	*1427-8	.75	*B103-6	2.40	*844	...	3.40						
*9 O 21	3.20	**1396-1402	4.90	*1798	5.65	*293	7.90	*1436-7	1.00	*B120-1	2.60	*858	...	2.60						
*10 O 1-9	5.50	**1403	4.30	*1804 thin	4.15	*300	12.00	*1457	1.60	*B160-63	1.60	*996-97	...	10.90						
*10 O 10	.60	**1404-10	4.90	*1808	2.65	*313	41.00	*1458	2.10	*B201-4	5.70	*1089	...	5.25						
*10 O 12	1.60	**1411	4.50	*1862-73	8.80	*314	3.75	1460	.30	*B205-7	3.35	*1184	...	6.75						
*11 O 1-4	5.90	**1422-28	7.15	1862-73	5.90	*318	4.15	*1472	2.65	*C19-21	4.50	*1193	...	11.25						
*11 O 1-5	6.75	**1429	3.75	1882H-82L	2.50	*CE5	63.00	*1472a	3.60	*C22-27	6.35	TURKS & CAICOS - CAICOS								
SYRIA			1452	1882U	4.50	TRANSVAAL			*1480-3	2.70	*C31-38	9.40								
			**1453-59	5.80	97	50.00				*1480-3	2.15	*C36	1.00							
			**1460	1911H-11J	1.50	110 s/d	42.00				*1525-9	10.65	*C39-43	4.20						
			**1471-77	6.00	135	112.00							*C44-48	9.00						
			*133-6 f	44.00	*1939-40	18.00							*O23Af	2.40	TUVALU					
			*166-9	87.00	*1944,47	13.15							*used O24b-38b(5)	1.05						
			*166-9 f-vf	82.00	*B12-14	1.35							*O63-75	5.70						
			*166-9	60.00	*B12a imp	3.75							*O63-71,74-75	5.00						
			*166-9 ave-f	34.20	*B12a-4a imp	11.25							*O84-8	2.25						
			THAILAND			*B12a-4a perf	11.25							*O101-3	.60					
						*B13a imp	3.75							*O101-6	4.00					
						*B14a imp	3.75							*O110-2	1.50					
						*B15-6	1.00							*O139-43	1.00					
						TRINIDAD									*O193-4	3.75				
															P26	17.50				
															*P30 f	1.00				
															P36	1.50				
															*P43	1.00				
															J47	2.00				
															*P174	.75				
															*RA101-8	40.00				
															*RA64-68	1.90				
															*RA149-50	4.50				
															*RA161-3	2.25				
															*RA183-5	3.75				

Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET
**19-25		3.90	**735 sht (20)		7.50	**939 stp(5) diff labels		18.75	**323		.70	**258a		1.20	**C249		.50
19-25		1.65	**736		2.25				**333-4		2.10	**259		3.40	**C251		.70
**30		.40	**753		6.00	**939 2nd prntng stp(5) diff labels		18.75	**341a		1.50	**265		2.25	**C260		1.00
**30-3		5.25	**754-5		1.40	939 sht 2nd prntng		67.50	**342a		7.15	**273-4		1.00	**C267a		1.90
**31		.65	**756		12.00	**939		3.75	**361		6.75	**275-6		1.60	**C268		6.40
**32		1.15	**759		.45	**940		1.45	**362-3		2.25	**278		5.65	**C418a		24.00
**32-3 s/s		3.75	**762a		1.30	**941-2		2.10	**365		1.00	**279-80		1.50			
**33		1.65	**763a		13.50	**943		12.75	**384		.85	**281 bklt		6.75	VANUATU		
**C8		.70	763a FDC		4.00	**944		1.45	**373-4		2.10	**282		.85	**319-22		4.00
**C9		1.05	**768		.60	**945-6		2.10	**375		11.25	**283		2.80	**353		3.20
**MI# 11a,b		3.25	**779-80		1.15	**947		1.90	**376		1.90	**287a		3.40	**360-3		1.20
**MI# 55-64		3.00	**782		.50	**947a		2.25	**377-8		2.10	**290-1		2.35	**363a		4.15
MI# 55-64		1.50	**783		6.75	**953		5.25	**379		9.40	**292		8.65	**595,6,601,2 bklt (4)		5.85
**MI# 198-209		7.50	**784-5		1.25	**954-8 sht		52.00	**383a		3.40	**293		.75	**688a-b,d		2.65
UNITED ARAB EMIRATES			**787		.60	954-8 sht		52.00	**384		.85	**294-5		1.60	**696a		4.50
			**788		1.50	958a strip		13.15	**390-1		2.25	**296		5.65	VATICAN CITY		
22		3.65	788, 366 Geneva,		4.00	**959 sht(10)		33.75	**395a		6.00	**300a		3.75	**41-3		121.65
31-32		3.75	283 Vienna FDC		4.00	**959 sht		26.25	**399a		9.00	**301		.75	**44 f-vf		185.00
**33-35		7.10	**805-6		1.40	**959 stp(5) diff labels		16.90	**400-1		2.45	**312-3		2.45	**47-54		372.00
**36-39		10.75	**807 bklt		12.00	**959		3.40	**401		1.50	**317a		4.90	109		.75
**38		2.45	**808		1.15	**960-1		2.10	**402 bklt		21.75	**318-21		4.15	**129a f		27.50
**40-2		9.60	**809-10		1.55	**962-3		2.10	**404		2.65	318-21 FDC		15.30	**173		28.00
46		1.50	**811		6.00	**964		4.50	**405		7.50	**321a		6.40	196		1.00
**46a		30.00	811a, 379a,b Geneva,		15.00	**964		4.50	**406		1.30	**322-3		1.75	202		.75
**47-50		15.20	296a,b Vienna FDC		3.00	**965		28.00	**406 blk FDC		2.00	**324		11.25	**233-8		1.15
79		.65	**815a		3.00	**966-7		2.10	**412a		3.00	**325		1.90	**275-80		2.65
84		1.25	815a, Swiss 383a,		7.50	**968-9		11.00	**415-6		2.80	**326		5.65	**280		2.00
101		.60	Aust 300a FDC		7.50	**970		15.00	**422		5.65	**334a		6.00	**284-91,E15-6		1.90
103		4.15	**816		.55	**979-80		2.20	**423-4		2.40	**341		1.15	**296-300		2.35
104		12.25	**822-3		1.45	**981		13.15	**424 sht (20)		26.25	**346		9.00	**326-9		.90
104 s/d		1.10	822-3, 390-1 Geneva,		6.15	**982-6 sht		30.00	**425		1.50	346 FDC		6.30	**356-9		.75
106		1.75	312-3, Vienna FDC		1.75	**986c		7.50	**428		10.00	**347-48		2.25	**362-4		.60
108		1.50	824-7, 392-5 Geneva,		7.65	**987-91 sht		26.25	**429-30		2.55	**349		3.40	**379-82		.75
**109-11		5.65	314-7 Vienna FDC		7.75	**991c		13.00	**434		1.90	**350-1		3.00	**383-6		.75
110		.50	**827a		4.20	**992-3		2.20	**435		5.65	**352		12.00	**387-91		.95
120		1.25	**828-31		8.10	**994 sht		37.50	**440-1		2.85	**353-4		1.90	**392-94		.60
**126-9		7.15	831 FDC sht		6.75	**994a w/label		3.75	**442-3		3.00	**357		4.90	**397-99		.60
134		3.75	**831a		1.60	**995		5.45	**444-5		3.40	**358		1.70	**400-3		.75
**135-37		7.40	**832-3		1.50	**996		1.50	**447-8		2.80	**359		2.90	**404-9		1.15
141		1.50	832-3, 400-2 Geneva,		6.00	**997		4.15	**449-50		3.25	**364-65		3.65	**410-3		.75
150		.45	322-4 Vienna FDC		16.90	**1005		13.50	**451		1.70	**366-67		2.45	**414-5		.40
152		4.10	**834 bklt		1.15	**1006-7		.40	**452 FDC		8.40	**367		2.90	**416-9		.75
152-4		4.10	**835		4.03 Geneva,	**1008-9 sht		22.50	**457-8		2.25	**368-69		14.65	**420-2		.60
152A		.40	835, 403 Geneva,		5.15	**1009a		4.50	**459-60		3.00	**370 bklt		3.25	**423-32,E17-8		2.25
153		.75	325 Vienna FDC		4.50	**1010		1.70	**460		1.70	**371-2		3.85	*423-32,E17-8		1.45
154		1.65	**836 FDC		1.05	**1011		3.75	**462-3		2.90	375 FDC		4.80	**433-8		1.15
155		4.10	**839		451 Geneva,	**1017-8		2.50	**464		11.25	**380-1		2.80	**439-44		1.15
155 f		1.60	839, 451 Geneva,		4.95	**1019		4.50	464a-h FDC		7.25	**382-83		2.65	**445-7		.60
156		6.75	359 Vienna FDC		5.65	**1023 blk(10) diff labels		30.00	469 FDC		8.70	**384 bklt		13.50	**448-52		.95
**171-74		7.60	**847a		412a Geneva,	**1024		11.00	**470-71		4.15	**385-86		3.45	**448-52		.75
**179-82		12.25	847a, 412a Geneva,		9.00	**1026-7		2.20	**472-73		3.90	387 FDC		8.70	**453-4		.40
**187-88		8.25	333a Vienna FDC		9.00	**1028		3.00	**475		2.45	387a-h FDC		7.25	**455-7		.60
**196		8.65	849, 414 Geneva,		6.20	**1028 sht(4)		12.00	**476-77		3.90	**392		9.75	**458-60		.60
**197-98		12.75	337 Vienna FDC		2.80	**1036a		5.65	**478		9.00	392 FDC		9.00	**461-3		.60
**215-16		5.70	see note		82.50	**1037 sht(10)		21.00	**484		11.25	392a-h FDC		7.50	**467-9		.60
**224-7		9.45	853-7 "2005" stp(5)		25.00	**1038		22.50	484a-h		8.50	**398-9		4.00	**470-2		.60
**230a		26.25	853-7 "2005"		25.00	**1038 blk(10) diff labels		22.50	**485-6		4.70	**400-1		3.60	**473-5		.60
**267-8		3.75	**857a vert strip		37.50	**1039		5.45	**487-8		4.70	**402		15.00	**476-8		.60
306		1.50	**862		4.50	**1054		3.00	**489		6.75	**409-10		4.15	**479-83		.95
307		1.65	862 FDC		5.10	**1055		22.50	**490-1		4.50	**411		6.00	**484-6		.60
309		1.90	863-4, 423-4 Geneva,		7.20	**1055 blk(10) diff labels		22.50	**492-3		19.50	413-16 FDC		5.00	**487-91		.95
310		3.25	347-8 Vienna FDC		1.15	**1055a-j		22.50	*494		18.75	**414		1.15	**495-9		.95
311		6.50	**865		425 Geneva,	**1055a-j		22.50	**500-1		3.75	**421		13.50	**545-7		.65
312		11.25	865, 425 Geneva,		6.90	**1071		22.50	**502		13.50	**429-30		5.10	**561-71		2.10
313		30.00	349 Vienna FDC		1.35	**1071 blk(10) diff labels		22.50	**503-4		4.50	**431a		7.50	**645-67		6.25
**370-1		1.90	**866-7		11.25	**1071 blk(10) diff labels		22.50	**505		13.50	**434-5		11.25	**645-7		.75
**455-6		2.80	**868		1.50	**1080 blk(10) diff labels		22.50	**511		12.00	**442-43		4.45	**715-7		1.05
**492-5		5.35	**869-70		7.95	**1101 blk(10) diff labels		22.50	**517-8		6.00	**444		16.90	735-36		1.25
726C		1.00	871-2, 431-2 Geneva,		1.15	**874		22.50	**521		16.50	**445-9 sht		37.50	*752-4		2.10
726D		1.40	355-6 Vienna FDC		4.70	**874 inscrt blk 4		2.25	**528 blk(10)		24.40	**449b		18.75	**758-60		2.20
UNITED NATIONS- NEW YORK			**874		2.25	**874 inscrt blk 4		2.25	**528 sht		24.40	**450-1		4.30	**774-6		3.10
**1-11		7.30	874, 434 Geneva,		5.15	**1102		2.25	**535-6		3.10	**452-6 sht		45.00	*774-6		2.50
**1-11		6.80	357 Vienna FDC		13.00	**1112 blk(10) diff labels		22.50	**537 sht		9.00	**456b w/labels		22.50	**779-82		3.45
**2 precanc		41.00	**875		1.60	**1118		2.25	**537		3.00	**457		12.00	*779-82		2.80
**2 precanc blk (4)		165.00	**885-6		6.60	**1126		2.25	**545a		4.50	**458		9.00	*783		.75
*2 precanc, ng		20.00	**885-6 inscrt blk 4		6.60	**1131 blk(10)		22.50	546 FDC		9.25	**460-4		16.90	*783-4		3.40
**10		4.30	885-6, 440-1 Geneva,		8.25	**1136 blk(10)		22.50	**577-78		4.50	**464a		16.90	*783-4		2.70
**10 toned		1.75	364-5 Vienna FDC		1.45	**1146 blk(10)		22.50	**580-81		9.00	**473		20.00	*785-7		3.40
**11		1.80	**887-8		6.00	**1202		22.50	**587 blk(10)		26.25	**474		2.25	*785-7		2.75
**38		40.00	**887-8 inscrt blk 4		9.00	**1206-7 sht(10)		22.50	**606 blk(10)		26.25	**474a		4.50	*788-91		3.40
**38 toned		15.00	887-8, 440-1 Geneva,		1.50	**1209		22.50	**676		28.50	**480		8.65	*803		.75
*38		21.00	366-7 Vienna FDC		1.50	**1258-62 sht(10)		22.50	**708		30.75	**485c		8.25	*826-28		3.30
**131		.45	**889-90		8.25	**1263 sht(10)		22.50	**721		33.75	**496-7		3.00	*838-41		4.65
**145		.75	889-90, 444-5 Geneva,		11.25	**1269		22.50	**732		26.25	**498 sht		7.20	*842-44		4.20
**175-8		.30	368-9 Vienna FDC		8.25	**1283		24.50	**735 sht(20)		41.25	**498		1.80	*856		2.25
**179		.30	**891 bklt		1.50	**1285		24.50	**1022 US, 532 Geneva								

Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET
**154-7		2.80	**426-9		2.240	**MI# 33		3.75	870		1.40						
**166-9		3.75	**429a		3.00	*MI# 37a,b,38a,b	200.00	**905a,9a		19.50							
**178-80		3.00	**479		2.65	**MI# 46-7 imp B	12.50	**960-7		2.85							
**185-8		3.00	490-508 FDC		16.65	**MI# 46-7		3.75	**968		5.65						
**193-6		5.40	**494a-507a(7)		26.75	**MI# 50-1		4.25	**1040 imp		1.15						
*193-6		4.30	**509-16		4.20	**MI# 52-6		4.40	**1139-45		8.60						
**211-4		3.60	**524-7		4.60	**MI# 72-4		7.50	**1237-40		6.00						
**235-38		1.90	**585-8		13.90	**MI# 72-4 s/s	22.50	**1453		9.75							
*235-38		1.50	**677		2.60	**MI# 135-7		13.75									
*239-41		2.90	**771 corner cr		3.00	**MI# 139-43B imp	35.00										
*250		1.60	**875		4.50	MI# 139-43		9.40									
**251-2		10.90	**929		6.75	**MI# 144		7.50	**34-38		1.65						
**255-7		3.95				**MI# 144a		7.50	**61		.50						
**258-60		2.70				**MI# 148-52		10.00	**304-7		1.60						
**270-1		3.00				MI# 148-52		5.00	**311a		3.60						
*270-1		2.40				**MI# 153-8		6.25	**315-18		6.50						
**272-75		3.40	**200-4		13.50	**MI# 153-8 imp	22.50	**419-21		2.00							
**283-6		4.70	**229		1.30	MI# 156-8		5.00	**440-43		2.70						
**287-90		5.25	**231-33		6.20	MI# 153-8		6.25	**440-43		2.15						
**289		1.20	**240-41		6.00	**MI# 169-71B			**441-43		2.50						
**298-300		2.65	**264-69		7.50	imp prs	25.00		**444-47		2.50						
**301-4		9.00	**347-52		7.90	**MI# 173-8		6.00	**452-55		6.60						
**355-57		7.50	**369		8.25	MI# 182-7		3.65	**462-65		3.05						
**377-8		3.00	**410		7.50	**MI# 196-201		8.00	**466-69		3.40						
**380-1		2.45	**477		2.65	MI#196-201		5.00	**462-65		3.40						
**385-8		6.75	**550		10.15	**MI# 196-201		8.00	**466-69		3.45						
**389a		22.50	**561		7.50	**MI# 202-6		3.90	**855		6.00						
**392-3		2.10	**B6		1.30	MI# 202-6		3.90									
*392-93		1.25	**B9		2.25	**MI# 210		5.60									
**394-95		4.50	*C2-7		10.20	**MI# 207-10		8.90	*214-7		30.00						
**396-7		3.75	**C54		6.00	**MI# 211-5		3.90	**215		4.50						
*396-7		3.00	**C113		5.65	**MI# 216A B		2.65	**218-21		4.15						
**398-400		5.10				**MI# 275-7		7.50	**218-21 f		2.75						
398-400		.95				*MI# 290-5		5.00	218 f		2.10						
**402-4		25.00				**MI# 290-5 imp		6.25	**219		1.15						
404		1.20				**MI# 355-64		3.75									
**408-10		3.40				**MI# 397-402		7.50									
**411-2		3.45				*MI# 397-402		7.50									
**411a bklt		68.00	**24-29		12.20	**MI# 585-9A B											
**415-16		1.70	**43		3.60	perf & imp	12.50										
**425-27		5.20	**49-52 imp		12.00	**MI# 585B-89B imp	7.50										
427		.30	64		2.50	**MI# 1153-7		2.50									
**431-2		3.75	71-75		1.95	**MI# X11		12.50									
438		.50	**72		1.05	**MI# X11 cto		5.00									
**441-43		2.25	**73		1.00	**MI# X11B imp		17.50									
**451-53		3.35	**76		2.10	**Rembrandt sht (6)	3.00										
*451-53		2.70	**88		.60												
**460-1		3.00	**88-90		3.30												
**466-7		3.20	91		.65												
**472-4		4.50	**92-94,C17-19		5.20												
**479		3.40	**96-7		2.15	**206-10		15.00									
**484-6		6.00	**96-97 imp		18.75	**250-6		4.50									
**490-2		5.45	**96-97 imp prs		37.50	**257-59		2.00									
**504-5		3.75	**98-102 imp		56.00	**265-67		3.60									
**506-8		9.40	**99 imp s/s		68.00	*265-67		1.45									
**509-11		8.15	**103-9		3.25	**317-22		15.00									
**ELECTRIC(2)			**103-9 imp		10.50	**322		7.50									
(Scott note after 516)	18.75		**103-9 imp prs		21.00	**326		.45									
**C9		3.95	**106 imp s/s		11.25	347		.75									
*C9		3.30	**110-12		3.30	**368		7.50									
*C10		2.45	**113-14,16-20,C20-21			**369-72		3.75									
*C10		1.95				**375-7		15.00									
*J1-4		3.15	**113-20,C20-1		12.70	**389		9.00									
*J1-5		4.65	*113-20,C20-1		10.15	**393		37.50									
**J1-6		7.45	**124-26		2.35	398-99,402-9		15.00									
*J1-6		7.20	**126		1.00	**410		9.75									
J2-4,6 (J4 s/d)		3.00	**127-28		5.25	**435-46		95.00									
J5-6		2.40	**128		3.00	**461-8		81.00									
**J15-20		35.00	**129-30 imp s/s		2.65	**497-505		25.00									
*J15		1.80	**131-4		3.15	**547-54		9.00									
*J16		1.80	**131-34 imp		3.75	**555-56		4.15									
**J21-4		6.00	**135-36		1.30	**557-62		10.25									
*J21-4		4.80	**144-45,47,51,53,56-			**564-71		9.30									
**M1		3.00	58,C24-25		10.60	**582-84		18.00									
**M2		3.00	**144-45,47,51,53,56-			*590-95		1.25									
			58,C24-25 imp		18.75	**597-605		10.80									
			**189-90		5.25	**704-6		1.80									
			**209A-K imp		45.00	**740-45		6.10									
			**216-6G imp		9.40	**615		15.00									
			**216E-F s/s		7.50	**659-62		3.00									
			**277a		5.25	**662a		26.25									
			292b-h		1.05	**731-36		8.25									
			298b-g		1.65	**891		6.00									
			300b-g		.80	**895-99		6.75									
			**MI# 310-5		7.00	**900-3		5.25									
			**MI# 310-5B imp		11.25	**906-11		2.05									
			**311-1B		4.70	**918-23		15.15									
			*MI# 316-20B imp		17.50	**965-70		2.60									
			**MI# 321B,2B imp		8.75	**1089-90		2.10									
			331		.70	**1110		2.10									
			**MI# 332-4		3.00	**1301		.20									
			**MI# 344-7		2.00	**1361		2.25									
			**MI# 459-61		1.75	**1455-6		1.15									
			**541-47		4.40	**1468		.75									
			**548		5.65	**1564-5		.50									
			**549-55		3.90	**1660		.35									
			**556		3.00	**1672		1.50									
			**557-63		3.75	**1704		3.75									
			**564		3.75	**1843-44		.90									
			**727-9		3.40	**2040-41		2.40									
			*C9		6.50	**2119-22		3.60									
			C20-1		.90	**2123-6		3.10									
			*C33a		54.00	**2239-40		2.10									
			**MI# 613-5		5.00	**2277		3.00									
			**MI# blk60B,1B		60.00	**2292		1.15									
			**Bagel factory 1964		6.00	**2302		1.00									
			**Astronauts air 1983		6.00	**2339		.45									
			**1st anniv revolution		1.80	**2344-5		1.15									
			**Gemini IX		4.80	**2353		.55									
			**Gemini 6 and 7		2.70	**2377		1.50									
			**Human rights 1963		1.20	**2398-9		1.50									
			**Rembrandt s/s 1967			**2437		1.05									
			amphilex		5.00	**2448-9		2.25									
						**2475-6		2.25									
						**2477		18.75									
						**2497		15.00									
						**2524		1.00									
						**2537		1.20									