



WORLDWIDE
ICELAND - MOZAMBIQUE

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, shlt = sheetlet, gtr = gutter, cto = canceled to order, fdc = First Day Cancel, cert = certificate, SG# = Stanley Gibbons catalog, MI# = Michel catalog, YV# = Yvert catalog.

ICELAND			144,7 f.....	7.40	**340-1.....	.85	671-2.....	1.00	*C28.....	18.00	**2103a.....	7.50	88-9 s/d.....	8.25
*1 thin.....	250.00	144-8 tollar cancel.....	8.00	**340-1 toned.....	.30	672.....	.80	C28-9.....	5.70	**2103e.....	6.00	*89.....	4.80	
*1 s/d.....	158.00	144-8 (147 s/d).....	6.55	**342-44.....	1.45	**675-6.....	7.90	*C29 f.....	2.80	**2117e.....	9.75	*89 s/d.....	1.20	
*2 f.....	135.00	*145 rd cor.....	18.00	*342-44.....	1.15	**677.....	14.25	C29.....	4.75	**2154a.....	6.75	89.....	15.00	
2 s/d sock on.....		145-6.....	1.00	**345-47.....	1.05	677.....	4.25	C29 f.....	4.00	**2167c.....	6.40	89 blk.....	60.00	
nose canc.....	187.50	145-8.....	8.10	**348-49.....	.65	680.....	.65	O2 s/d.....	105.00	**2179a.....	6.40	89 s/d.....	4.50	
*3 s/d.....	49.00	145-8 f-vf pulled perf..	3.50	**350-51.....	1.30	**681.....	7.15	*O3 s/d.....	16.50	**2188a.....	2.25	94-8,*99-100.....	74.50	
3 s/d.....	210.00	**146 toning.....	13.50	**352-53.....	.80	687.....	.80	O4 thin.....	12.00	**2220a.....	2.65	*111 s/d.....	2.25	
4 space filler.....	220.00	147.....	5.00	**359.....	1.80	**695c bklt.....	6.75	O5 s/d.....	2.85	**2230a.....	2.25	*113-9.....	78.00	
*5 space filler.....	48.00	147 s/d.....	2.00	*359.....	1.35	**698-99.....	5.65	O6 f.....	6.40	**2259a.....	2.25	*114-9.....	72.00	
5 s/d.....	265.00	*148 regum inkspot.....	14.00	**369.....	1.00	**711A bklt (10).....	7.50	O6 s/d.....	2.40	**2569-72.....	1.05	*114-9 reprints.....	14.00	
6 space filler.....	200.00	150 rev cancel.....	14.00	**377.....	2.65	**711A-B.....	1.50	O6a s/d.....	12.75	**O113-7.....	2.10	116-8.....	13.00	
7 s/d.....	93.00	*152-66 (152,156,160 thin).....	232.00	**378.....	10.00	**711Bbklt.....	7.50	O9 ave.....	28.50	**O120.....	4.30	*147.....	26.25	
*8 s/d.....	71.00			**402-3.....	2.90	**712.....	.85	*O10 thin.....	3.00	**O121.....	2.05	*236.....	240.00	
9 space filler.....	90.00	**152-66.....	35.00	**402-3 blks.....	11.60	**713-4.....	5.50	*used O13-9 f-vf.....	17.75	**O122.....	2.80	*237.....	240.00	
12.....	32.50	*152-61.....	67.00	402-3.....	2.25	713-4.....	1.45	O13-19.....	28.25	*O122-5.....	9.90	*238.....	225.00	
13 thin.....	100.00	*152-8,60-1.....	62.50	**404-5.....	1.00	714.....	1.15	O19,31,35,36 pairs.....	54.50	**O123.....	1.15	*238.....	180.00	
*14 s/d.....	15.00	*152,6,8,9,62.....	58.00	**404-5 blks.....	4.00	**715.....	9.40	**O20 f.....	.65	**O124.....	2.10	*239.....	299.00	
*16 ng.....	25.00	*152-7,9,61,3,6.....	103.50	404-5.....	.90	722.....	.50	*O20.....	.75	**O125.....	6.40	*281.....	120.00	
16 f.....	5.60	*153 f.....	2.25	406-7.....	1.20	728,737.....	1.50	*O20 f.....	.50	**O150.....	1.15	*318.....	300.00	
16 s/d.....	2.25	*156 f-vf.....	2.45	**408-9.....	5.25	*737 ng.....	3.30	*O20-24 f-vf.....	3.30			*321.....	75.00	
17.....	25.00	*156.....	1.95	**408-9 blks.....	22.00	737.....	1.40	*O20-24.....	2.50	INDIA-COCHIN			*336.....	45.00
*19 s/d.....	13.50	*156 ng.....	1.00	408-9.....	4.15	737 blk of 4.....	5.50	O20-24 f-vf.....	16.30	85 f-vf.....	.10	*337.....	36.00	
*21.....	75.00	**159.....	11.00	410-11.....	.70	737 s/d.....	.40	*O23.....	.75	O58.....	5.00	*337 s/d.....	9.00	
25 thin.....	3.80	**160.....	11.00	**412-15.....	2.10	738-9.....	1.50	**O24 f.....	.60	O59 f-vf.....	.15	*338.....	30.00	
*27.....	45.00	*160 s/d.....	1.20	**412-15 blks.....	8.50	**740.....	10.50	*O24 f.....	.40	O79.....	.15	*338.....	24.00	
*33 s/d.....	150.00	*used 170-5.....	32.50	412-15.....	.85	744.....	.65	O26 f.....	65.00	O84.....	.10	*339.....	45.00	
34.....	2.00	*170-5(171 used)f-vf.....	64.00	412-15 blks.....	3.40	**745.....	15.00	O30 f.....	24.00			*339 f.....	37.50	
35.....	.70	*172 f.....	12.50	**415.....	1.50	749-50.....	2.25	*O31.....	5.70	INDIA-ORCHHA			*340.....	67.50
36.....	.60	172.....	8.00	**417-19.....	1.65	**751.....	10.15	*used O31-38 f-vf.....	23.00	16.....	170.00	*340.....	54.00	
37.....	6.50	**176.....	3.30	417-19.....	1.10	755.....	2.75	O31 f.....	3.50			340.....	45.00	
37 f.....	5.20	*176 blk.....	13.20	417-19 blks.....	4.40	**759a.....	7.30	*O32.....	2.10	INDO-CHINA			360.....	2.00
*51.....	24.00	*176-86.....	437.00	**422-4.....	2.05	**776a.....	7.00	*O32 f.....	1.60	**203-4.....	2.75	360 blk.....	8.00	
71.....	.70	176-87.....	179.00	422-4.....	1.10	779.....	.65	O32 f.....	3.70	**241.....	1.80	*422.....	15.00	
*73 f.....	1.25	**180.....	2.15	422-4 blks.....	4.40	**780-1.....	4.00	*O35.....	2.85			*422-7.....	207.00	
73 f.....	.70	*194 pin hole.....	21.00	428.....	.45	**790 bklt.....	7.50	O36.....	15.00	INDONESIA			*422-7 forgeries.....	23.00
75 f.....	1.60	*196.....	9.00	428 blk.....	1.80	799.....	.30	*O39 f.....	4.80	423.....	.65	*422a s/d.....	7.50	
76.....	.80	Used 203, *204-7 f-vf29.00		**433-4.....	5.50	807.....	.65	*O39 cor mar strip of 3.....	25.00	**473-8.....	2.40	*423.....	90.00	
76 f-vf.....	.70	*used 203-8B.....	29.00	433-4.....	3.75	808.....	.35	with plate no.....	25.00	**488-93.....	1.15	423.....	5.00	
76 f.....	.60	*204 f.....	13.00	433-4 blks.....	15.00	**808-9.....	7.00	*used O40-7 f-vf.....	9.60	**544-8.....	3.15	*423,6 no ovpt.....	78.00	
*77 f-vf.....	3.75	*204 ave-f.....	9.10	*434.....	3.60	808-9.....	3.35	*used O40-49.....	28.00	**544-9.....	4.50	*424.....	15.00	
*78 thin.....	1.95	*204,208-8b.....	35.00	*447-8.....	4.00	814-5.....	.80	O40-7.....	10.75	*550,560-73.....	7.50	*424 s/d.....	3.75	
*79 f ng.....	2.60	*208 thin.....	4.80	453.....	.50	815.....	.50	O40-3.....	6.25	*589-92.....	1.20	*425.....	15.00	
80 f.....	4.80	*208A foxing.....	2.25	460.....	.35	816.....	2.25	O41 f.....	1.50	**730-1.....	.50	*425 ng.....	7.50	
*82 f.....	2.80	208Bd s/d.....	1.75	**467.....	.70	816 s/d.....	.70	O42,3,5 f.....	2.50	**747a.....	3.20	*426.....	42.00	
*85 s/d.....	26.00	**209-11.....	28.00	469.....	.45	**816-7.....	6.20	O42,44-5 f-vf.....	2.70	*748a.....	2.55	*426 f-vf.....	39.00	
*86-91.....	38.25	*209-11.....	13.50	**470.....	.95	816-7.....	4.00	O42,5 f.....	2.00	**763-5.....	1.90	*426-7 toned.....	36.00	
86-91.....	49.00	*213-16.....	39.00	470.....	.65	818.....	.50	O42-6.....	5.40	**794.....	10.15	*427.....	37.50	
87.....	7.50	213,6 f-vf.....	75.50	471.....	.35	824.....	.10	O43,45 f.....	1.95	**795-6.....	13.15	*427.....	30.00	
89.....	12.50	*214.....	2.70	**474-75.....	.50	**829.....	3.60	O45.....	2.25	*797-9.....	10.50	*427 f.....	20.00	
91.....	25.00	**217-20,23.....	4.90	**476-77.....	.75	837.....	2.65	O45 f-vf.....	2.00	**837-9.....	4.35	*434-8,41-4.....	115.00	
94.....	9.00	*used 217-28.....	45.00	**485-86.....	1.30	837 s/d.....	.80	O45 f.....	1.60	**856-8.....	4.55	435,8,40.....	2.75	
**96.....	59.00	*used 217-28 f-vf.....	8.50	486.....	.35	842.....	.45	O52 f.....	1.00	**859-61.....	14.20	435,7-45 f-vf.....	36.50	
*99.....	4.80	217-28.....	11.45	**488.....	.50	844.....	.75	O56.....	23.75	**922.....	1.30	*439.....	300.00	
*99 ng.....	2.85	**217a.....	1.50	488.....	.25	847.....	1.40	O71 f.....	.90	**922-25.....	7.50	*440-4.....	142.50	
99.....	10.00	**217a f-vf.....	1.30	**489.....	1.30	851.....	.65			**925.....	1.70	*440-4 f-vf.....	63.25	
99 ave-f.....	7.00	**217a blk.....	6.00	489.....	.75	852.....	.50	INDIA			**999a.....	9.00	*440 pair.....	24.00
*99-101,3-4.....	25.00	**217a.....	1.50	**490.....	1.00	854.....	.50	6f.....	250.00	**1000a.....	9.00	*442 f.....	24.00	
*used 99-107.....	99.00	*217a.....	1.20	**490-1.....	2.10	855.....	.50	18 ave str of 4.....	33.00	1092.....	.50	*442.....	24.00	
*100.....	2.55	*217a,8a,9c.....	4.50	495.....	.25	867.....	.45	*153a.....	1.80	**1166.....	15.75	*443 f.....	12.50	
*100 f-vf.....	2.00	*218.....	.40	**496-97.....	1.20	**878a.....	10.90	*162 s/d.....	.35	**1210-2.....	6.00	*444 f.....	15.00	
*101.....	2.40	**218,19,22,3,5,6.....	2.30	496.....	.35	885.....	.65	*174 ng.....	3.00	**1373 perf.....	19.50	444.....	7.50	
*101 f.....	1.60	**218a.....	2.10	**498-99.....	3.50	**905a.....	6.00	**200-2 toning.....	2.40	1572.....	1.00	*456 f lit toning.....	.30	
101 s/d.....	1.60	*218a blk.....	8.25	*498-99.....	2.70	*910a bklt.....	12.00	*O23-6.....	335.00	**1642.....	2.65	*492 inv center.....	18.00	
*103.....	14.50	*218a.....	1.65	**507.....	2.25	912.....	.55	221.....	9.25	**1642c.....	5.25	*497 f.....	1.50	
103 thin.....	26.00	*218a ng.....	1.00	**508-10.....	1.05	**921.....	6.75	*276,81,2,4.....	3.20	**1800-4.....	15.95	542 pair.....	7.00	
**104.....	7.85	**219c.....	2.05	**511.....	3.75	924.....	.50	320.....	.25	**1805.....	2.50	*589.....	18.00	
104 f.....	.60	**219c blk.....	8.25	511.....	2.15	**								

Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET		
900.2.6		39.00	**1430		.40	**1777a		6.75	*378a imp.	12.00	*111		1.65	176		6.00	**344.6-7.9-59	18.80	
903		2.00	**1431		1.90	**1778-83		6.75	*406		4.50	*112		1.65	178		2.25	**348bc	1.90
914		2.50	**1432		2.65	**1784-85		1.50	**418-20	3.95	**113		2.10	**179-81		3.60	351		1.40
940		5.00	**1433		.65	**1787-88		4.90	**439-42	3.10	*113		1.65	*179-81 ng		1.70	**357		.85
**966-69		18.75	**1434		2.25	**1789-94		6.00	*457		.85	*114		1.65	179-81		3.90	**358	1.50
*981		15.00	**1435		.60	**1795-98		3.75	**460a	9.00	115-7		22.65	181 f		.65	*358		1.20
*982		45.00	**1436-38		3.40	**1804a		6.40	*476a	6.75	*117		105.00	**182-83		2.30	*358 ng		.60
982		15.00	**1439-40		1.90	**1810-2		6.20	**484a	3.75	117		21.25	*182-3		1.85	358		.30
**990-92		49.00	**1441		.40	**1817		1.15	**486a	6.00	117 s/d		6.40	182-3		2.60	358-9		1.10
1028		1.50	**1442		.40	**1843		1.50	*495		.60	118		.35	183		2.50	**359	3.00
**1047		30.00	**1433-44		1.00	**1848		.65	**498a	4.50	**120		2.25	183 f		2.00	359		.75
**1048-50		24.00	**1445-46		1.00	**1849-50		1.30	**503a	9.00	*120		1.20	**184-5		1.50	**360		.60
**1051		3.75	**1447-48		.75	**1857a		.75	**506-9	17.00	120		.90	184-5		.75	360		.40
*1054-5		27.00	**1449		.75	**1860-61		6.60	*512-6	5.60	*121-3		19.65	*184-8		4.00	**361-62		2.05
**1056-57		3.00	**1450		6.00	**1862-63		2.25	**538-43	4.80	121		1.40	185		.50	361		.35
**1058		11.25	*1450		4.80	**1864-67		1.90	**546a	8.25	121-3		7.60	**186-87		2.65	**363-4		.90
**1071		318.00	**1451		.75	**1888-89		2.45	**555a	4.15	121-3 f		6.20	186-87		1.65	363-4		.60
**1073		11.25	**1452		.60	*1895		1.30	**574-8	4.75	121-3 s/d		2.00	**188-89		2.10	**363-6		2.40
**1073		9.00	**1453-5		6.20	**1903-5		1.85	**608-12	25.65	122		2.00	189		2.00	**365-66		1.00
**1077-8		18.75	**1456-59		3.60	**1907-9		6.40	612	10.50	122-3		6.40	*190-1		1.35	**369-70		3.20
**1079		7.50	**1456-57		1.90	*1910		11.25	**738a	7.50	122 f		1.60	190-91		1.50	374-5		.60
*1079		9.00	**1459		1.50	*1910		9.00	**743a	5.25	*123 s/d		2.55	191		1.40	**376-79		1.25
**1080		7.50	**1460		.40	**1918		.60	**781	24.50	123		4.40	**192-3		2.10	379		.50
*1080		9.00	**1461		.60	**1924-40		31.60	*856	4.90	123 f		3.50	192-3		3.15	**380-1		1.20
**1081		11.25	**1462-64		4.20	**1927-40		31.00	**905-7	1.00	123 s/d		1.30	193		3.00	380-1		.80
**1099		9.75	**1465-68		1.55	**1941-45		2.50	*930	22.50	**124-5		2.45	**194-95		2.10	381		.70
**1100		7.50	**1469-71		2.50	**1950-3		1.75	954	1.15	*124-5 tone spots		1.05	194-95		3.10	**382-84		1.00
**1101-2		26.25	**1472		1.00	**1957a,58-60		4.00	**973-7	2.55	*124-5		1.90	195		3.00	382-84		.90
*1105-6		2.10	**1473-74		1.00	**1959-60		2.80	**1032-3	4.05	124-5		1.40	**196-7		12.75	**385-86		.90
*1108		.60	**1475-77		2.80	**1961-72		60.75	**1042	4.35	124-7		2.75	*196-7		10.20	**387-88		.90
*1113		7.50	**1478-79		4.15	**1979-82		4.15	**1065A-D	3.85	124-30		4.50	196-7		2.10	388		.45
*1117		6.00	**1480-81		1.50	*1982		1.20	**1069-72	8.25	*125,39 f		2.10	197		1.50	**389-92		1.15
**1122-5		165.00	**1482-84		1.95	**1991-92		3.20	**1109-12	2.35	*126-7		1.80	197 f		1.20	**392		.50
1123 strip of 3		15.00	**1485		.65	**1996-9		.65	*1117	3.20	126-7		1.40	**198-9		3.75	392		.30
**1126-7		3.00	**1486-87		2.00	**2000-3		5.85	**1118-20	2.85	*127		1.35	198-9		3.00	**392b		2.90
**1128-9		3.00	**1488-90		22.50	**2008-18		65.40	**1121-4	2.60	128-9		1.05	200-1		3.00	*392b		2.30
*1133		16.50	**1491		.75	**2020-22		7.00	*C12-4	4.70	*128-30		2.50	202		.35	**393-94		2.10
**1134		1.50	**1492-94		1.15	*2020-2		5.55	*C15-8	5.45	128-32		6.25	**204		4.15	**395		.40
**1135		9.40	**1495-8		2.25	**2023		11.25	*C32-3	5.10	129		.85	**204-5		12.00	**395-6		.85
**1154-5		2.45	**1499		.45	*2023		9.00	*C53	56.00	*130		1.45	*204-5		9.60	**395-402(no 398)		4.25
*1154-5		1.95	**1503a		9.40	**2024-6		7.50	*C62	4.20	*130 f		.75	*204-5		2.30	*396		.35
**1159-60		6.00	**1504		1.90	**2034-6		10.50	*O7	3.60	*130 f		.60	205		1.40	**396,99-402		3.30
**1159-60		4.80	**1505-7		1.60	**2041		2.25	*used O72-84	10.25	130		.70	**207a-13a		16.00	**397-9,401		2.85
**1161		11.25	**1508		.60	**2042		1.30	O90-100,2,7	2.75	*131-32		7.50	**209a		3.75	*401		.70
**1162-3		3.00	**1509		.60	**2073-82		9.20	*O115-22	6.00	*131-2		6.00	212-13		3.50	*405		.95
**1164-5		11.25	**1510		1.90	**2073-79,81-82		8.15	O120-2	1.75	*131 f		.90	212		1.75	*408-10		.90
*1164-5		9.00	**1511		.75	*2099		.40	O123-9,31	1.55	131-32		4.50	213		1.75	410		.40
*1164-5(1165 ng)		7.15	**1512		1.15	**2105		1.70	O162c	.90	*133-34		3.90	**214-5		2.10	*411-2		.75
**1167-8		7.50	**1513-15		7.90	*2106		2.25	*O222-4	12.60	133-4		3.50	**216-17		1.75	412		.35
**1169-70		3.00	**1516		9.00	**2202		.45	*O225-7	15.40	*135-36		5.75	*216-17		1.40	*413-14		3.00
**1186-7		11.25	*1516		9.00	**2208		1.00	O226,32-3	1.00	137		1.90	217		.80	*423-5		.95
**1192-93		3.40	**1517		.65	**2219		.95	O228-31(O23 s/d)	6.20	137-8		2.50	**218-9		.60	425		.40
**1194-5		3.00	**1518		1.30	**2290		.95	O229 s/d	1.15	*139-40		5.40	218-9		.40	*426-27		1.00
**1196-7		4.50	**1519-20		.75	2298-2305		10.50	O240	1.90	139-40		2.50	225-6		1.50	*436-9		1.00
**1204-6		4.30	**1521		.40	**2335		.95	O242	1.90	*141		2.20	**232-33		1.70	439		.50
**1207-8		5.65	**1522-3		6.75	**2396		.30	O244	1.50	*141		1.75	**234-35		1.05	*440-2		.85
1216		1.25	**1524-6		3.40	**2415		1.90	O308	1.75	141		.70	234-5		.40	*443-4		6.40
**1234-5		7.50	**1527		.75	2441		1.00	O312	2.00	*142-44		11.65	235		.30	*447-8		.45
**1236-7		8.65	**1528		.60	**2621-4		3.15	O324-5	2.50	*142-4		12.75	**238-9		1.05	*449-52		2.40
**1238-9		3.40	**1529		.75	**2626-30		2.10	RA1	7.50	142-4		13.50	**240-1		1.05	*453-5		1.15
**1240-2		8.65	**1530-32		1.30	**2637-41		3.35	RA2	7.00	142-4 1 pulled perf.		4.75	240-1		.40	*456		.45
*1240-2		9.00	**1533		.60	**2664-6		2.60	RA4	10.00	143 s/d		1.40	241		.30	*457-60		1.75
**1241		3.75	**1534		.60	**2667-9		2.70	RA6	8.50	*144		6.90	**242-3		2.80	*459-60		1.00
**1242		5.25	**1535		6.00	*2874		6.00	RA8	2.25	144		7.00	243		1.00	*461-2		1.05
**1243-4		18.75	**1536-37		2.10	**B11-5		7.30	RA22	1.50	*145-46		2.20	**244-5		1.05	*463-4		5.25
**1245-6		11.25	**1538-9		2.65	*C53		.60	**147-48	16.70	*147-8		13.35	*246-7		1.25	*466		.45
**1247-8		9.75	**1540-41		1.90	C53		.50	*147-8	13.35	246-7		.80	*468		.75	*468		.80
*1259-60		18.00	**1542-6		12.00	*C53-5		1.20	*15	2.00	147-8		16.40	247		.40	*470		.75
*1261-62		9.00	**1546		3.75	C54		.50	*17 f	8.00	**149-50		30.50	**260		.70	*472		.75
**1265-6		6.40	**1547-48		1.15	C55		.50	25	4.50	**149-50 f		20.00	260		1.50	*477		.35
**1269-70		6.75	**1549-51		3.00	*C57		.60	65	.75	*149-50		24.30	**261		.55	*478-9		3.75
**1271-2		6.40	**1552		.60	C57		.60	65 f	.60	149-50		6.75	261		1.10	*480-83		1.50
**1273-4		6.40	**1553		.60	*C58		.60	65-68	3.40	149-50 f		5.40	262		1.50	*483a		1.90
**1285		2.45	**1561.6		4.15	*C59		.60	*65-76	83.00	*149-52		32.50	263		1.50	*484-86		1.10
**1286-87		4.50	**1574		.60	*C60		.75	65-76	61.00	150		13.00	266		.15	*487-88		1.10
**1288-89		7.90	**1575		.30	*C60		.60	65-70,72-76	58.00	150 f		10.40	**266-7		.75	*489-91		1.35
**1290-93		29.25	**1576		.40	C64		5.00	65-74,76	43.65	*150 ng		15.00	268		.15	*492-95		1.00
*1300		3.60	**1577		.90	C78		10.00											

Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET
**864-5		2.80	**1554-5		2.10	Q3 s/d		2.90	**829 tete beche		45.50	**121 f		11.60	**413-18		49.00			
**918a,b bklt		6.75	**1559-60		2.25				sht(32)		4.50	38		15.00	*124 ng		2.55	*413-18		18.00
**923-4		1.55	**1568		2.25	ISRAEL			**829a sheet		7.20	*43 ave ng		217.50	*125 f		19.00	413-18		10.45
**938a		7.50	**1569-60		2.25	**15 tab		32.00	**832 tab		40		6.50	126 f		2.40	413-17		7.30	
**946a,b,947a,b bklt		8.25	**1571b		11.25	*15 PR tabs gum dx. 25.00			**837-40 tabs		2.10	43 f		5.20	127 s/d		.90	413		1.05
**947b bklt		13.00	**1575b bklt		22.50	**27 f		5.10	**838		1.00	43 s/d		2.40	*133-35 f		7.80	**414		3.25
**955c		3.20	**1579b bklt		4.50	**32b		33.75	**848-50 tabs		1.55	*44 ng		165.00	*133 ave		2.25	414-16		3.20
**959a		5.25	**1580		1.15	**32b nib perf		18.00	**849-50 tabs		.95	45-8 f		4.65	133 ave		.960	*415 thin		1.30
**959a Singapore			**1581		1.45	*32b		27.00	**852-6 tabs		1.15	45-8,50 f		13.45	133-5 f		42.00	415		1.05
*95 ovpt		7.50	**1585a bklt		27.00	45 tab		1.90	**857-67 tabs		3.35	*46 s/d		71.25	**134 ave		4.80	415-16		2.10
**960-1		1.75	**1586		3.20	52 tab		40	**876-8		1.70	46 f		.60	*134		3.90	*416		3.00
**972b prestige bklt		12.45	**1592		1.50	*53 tab		.65	**876-8 tabs		3.55	46,47,50 s/d		3.75	*135 ave		4.80	416		1.05
**995a,b bklt		11.25	**1605a bklt		20.80	*65 tab		6.00	**876-9 tabs		5.25	*47 ave ng		112.00	*135 ave		2.00	**416-18(413-15) color		
**995b		7.50	**1605b		4.50	**86-7 tabs		.80	876-9		1.20	*48 pr f		640.00	*140 f		4.60	changes see Scott note		
**1003b		2.80	**1613-14 sht		26.25	**88-89 tabs		1.75	878		.40	*48 ave		240.00	*140-42 f		18.25			79.00
**1003b,4a,5a,5b bklt		8.65	**1613-14		2.25	**105-16 toning		.75	**880-3 tabs		1.30	*48 s/d		120.00	*141 ave		6.75	*417		3.90
**1003c		12.00	**1615-18		4.90	**117		.20	**888		.70	48		3.65	*142 f		4.60	417		2.75
**1004a		2.65	**1618		1.60	**117-20		.75	**888-891 tabs		2.25	48 ave		2.85	*143-46 f		9.20	*418		4.80
**1005a		2.65	**1619		10.50	**117-23		1.30	**892		1.20	48 s/d		1.10	*165		13.20	*423-26		1.85
**1005b		3.40	**1620		.85	**124-6		.55	**892 tab		1.30	48,50 s/d		4.40	165		90.00	432		1.75
**1005b bklt		12.00	**1620-2		3.20	**124-31		1.25	**896-7 tabs		1.30	50		11.00	165 f		72.00	*439		1.35
**1060		.75	**1659b		6.00	**124-31 tabs		1.50	**898-9 tabs		2.95	50 f		8.80	*166		13.20	**463-70		6.90
**1067		7.50	**1661		1.05	**132		.25	899		.70	50 ave-f		7.75	166 f		72.00	**463		.65
**1073b		2.25	**1662		1.05	**142		.20	**904 tab		1.15	50 s/d		4.10	166 s/d		27.00	**463 pr		1.25
**1073c		3.00	**1663		1.05	**149 tab		.70	**904-6 tabs		2.10	*52 ave		262.50	*167		13.20	*used 463-76		26.00
**1075b		3.75	**1663-64		2.25	**154 blk(4)		.75	**906 tab		.50	52-5 ave		24.00	167		90.00	**473A		20.25
**1075b bklt		12.00	**1665		1.30	**158 tab		.25	**910-2		2.05	52-6 ave		31.00	*168		13.20	*474		7.65
**1086-89		1.75	**1671a		2.25	**160 tab		.25	**913-6		1.05	52-6 s/d		15.60	168		90.00	**475		47.00
**1089a		3.75	**1671b		2.45	**160 blk(4)		.75	**913-6 tabs		1.70	53 f		8.00	175-77		1.85	*476		5.75
**1090-92		1.60	**1672		1.90	**168-77 tabs		1.50	**917 tab		.40	53 ave		6.00	177		1.15	*476 f		3.40
**1093a		18.75	**1673		1.15	**187a		9.75	**917-21 tabs		4.25	54		4.25	177a		63.00	477		.90
**1100a(2) bklt		12.00	**1677b		4.15	**190,5,216 coils (6)		4.00	**919		.75	54 f		3.40	*178-83 f		6.75	477a		1.25
**1103a		3.00	**1682 bklt		30.00	**194a,6a shts (36)		24.00	**920 tab		1.05	54 ave		2.85	*182 s/d		.75	*478 s/d		.50
**1104b		4.30	**1683		.95	**203-14 tabs		5.75	**920-1		1.75	54 s/d		1.30	182a		20.00	477A-85		1.80
**1104b bklt		19.50	**1684		.95	**222 tab		.65	**921 tab		1.15	55 f		19.00	191		3.65	**486-8		375.00
**1106Bc bklt		13.50	**1685		.95	**222-3		.40	931		1.40	55 ave		14.25	191 f		2.90	*487		16.20
1107		1.10	**1686		.95	**226,227		.40	**943-50 tabs		6.10	55 thin		8.50	*198		1.80	**488		285.00
1109		1.90	**1690 bklt		21.00	**228a		1.70	**952-3 tabs		2.15	55 s/d		7.10	*199		14.50	*488 f-vf		245.00
**1111A		19.00	**1694a bklt		25.50	228a		.90	**956-9 tabs		6.00	55 space filler		4.25	*200		10.20	492		11.25
**1119a		5.10	**1694c		5.80	**238-40 tabs		2.25	**961-2 tabs		1.70	56 f		8.80	201 f		6.40	*495-506		88.00
**1123a		5.45	**1697a bklt		29.00	**241 tab		1.20	**965-7 tabs		6.75	56 ave		6.60	201 s/d		2.40	*495-505		55.00
**1124-5 sht		22.30	**1702a bklt		11.25	**245 tab		.75	**968-9 tabs		1.75	56 s/d		3.30	*used 213-28		25.50	501		1.50
**1142c		4.15	**1704		5.25	*250 tab		4.15	**970-2 tabs		1.45	57 s/d		160.00	228		2.00	*502		5.40
**1144b		6.75	**1707a		2.25	*250		.50	**973 tab		1.30	*58-60,2-3 ave-f			*232-38		79.00	503		5.00
**1144b bklt		8.65	**1707b		2.25	*250 tab		3.30	**974 tabs		.95	dist. gum		39.00	232-5		37.00	503 f		4.00
**1156a		7.50	**1713a bklt		11.25	*251-4 tabs		5.80	**979-81 tabs		2.25	*58-63 ave-f		51.00	*239-41		5.25	504		1.25
**1164a,b bklt		9.00	**1718		1.15	*256-8 tabs		2.60	**982-6 tabs		3.65	*used 58-63 s/d		22.00	*245 s/d		2.20	505		3.00
**1164c		5.25	**1720a,22a		5.65	*271a		1.05	**988,90 tabs		.90	58-63 (60 s/d)		63.00	245		5.50	*506 s/d		23.00
**1168 sht (16)		24.00	**1722b		5.25	271a		.70	**988a		.60	58 s/d		1.05	245 f		4.40	*506 pulled perf		16.50
**1172b		6.95	**1722c bklt		22.50	*276-91 tabs		7.50	**989		2.25	59		3.50	*248-56		97.00	506		11.25
**1174		.75	**1727a bklt		4.30	*276,83-6,9-91 tabs		4.20	**991-3 tabs		1.80	59 f		3.20	*251		18.00	506 f		9.00
**1175		.95	**1728a bklt		11.25	*289 tab		.45	**994-5 tabs		1.45	59 ave		2.40	251		2.00	510-13		2.65
**1183a		2.65	**1729		1.70	*290 pr tabs		1.50	**996-8 tabs		1.20	*60 s/d		8.65	253		6.00	513		1.25
**1185 sht		22.50	**1729a bklt		16.90	*290 tab		.50	**999-1001 tabs		2.45	60 f		19.00	254		6.00	*514		15.60
**1208b		6.00	**1730-1		2.55	*291 tab		1.15	**1004-6 tabs		1.50	60 s/d		6.40	254 f-vf		5.40	514		3.75
**1216a		16.90	**1732		1.15	*298-303 tabs		1.15	**1012 tab		3.40	61 f		2.80	*262		37.50	515-7		20.75
**1223		1.15	**1738b bklt		22.50	*323-8 tabs		4.50	**1014-5 tabs		.70	62 f		15.00	*262		12.00	518		50.00
**1230		1.30	**1744		1.15	*330-32 tabs		.60	**1025E		4.50	62 s/d		5.65	262		4.75	518 crease		20.00
**1231		2.00	**1745		1.70	*334-6 tabs		1.30	**1041 imp		36.00	63		27.50	262 f		3.80	524		4.00
**1235a sht(4)		15.00	**1746		1.15	*361		.20	1049		.60	63 f		22.00	*263 s/d		3.50	526		1.00
*1235a		4.50	**1747a		11.25	*370-4 tabs		.95	**1320 tab		.50	63 s/d		8.25	263 f		6.40	527		18.75
**1236 sht		206.00	**1750-1		2.80	*375a		.30	**1320b		15.00	64-66 f		41.00	263 ave		4.80	537		1.65
**1239a,41a		3.75	**1750a		1.15	*378-80 tabs		1.50	**1328		3.20	65 f		4.40	*265-67		25.00	*538-39		48.00
**1242-3		1.90	**1750a,1a		2.80	*381-5 tabs		1.15	**1332		.45	65 ave		3.30	265-67		4.20	*547		1.20
**1242-3,5a		5.10	**1751a		1.70	*386-93 tabs		2.80	**1332 tab		.50	65 s/d		1.65	267		2.40	*555-7		7.60
**1246		11.25	**1753a,5a		5.65	*386-9,90-2,3 tabs		1.30	**1333 tab		2.45	*65-6 ave-f		358.00	*268-79		84.00	*560		14.70
1246,9a,51a,4a,			**1762		1.20	*389A sht (36)		6.75	**1339a tab		3.00	66 f		17.00	*270-76		12.65	*562		6.30
58a,61a in folder		67.50	**1762a		31.90	*389Ad(2) bklt		1.05	**1342 tab		2.10	*67 ng		165.00	275		2.00	*566b		19.50
**1262,4-5		2.95	**1764a		12.00	*389Ae sht (18)		5.00	**1348-50 tabs		2.10	*67 ave ng		137.50	*276		22.50	567		1.50
**1262-5		3.70	**1765a		5.45	*389Bf		.70	**1362		2.80	*67 ave part gum		148.50	276		4.00	577		2.15
**1269c bklt		15.00	**1766a		12.00	*389c,389Ad			**1404a tabs		2.80	67		1.15	*280-89		100.00	580		27.50
**1279		1.50	**1767		1.80	shts (36)		10.00	**1630		2.65	67-71		12.35	280-86		10.40	*583 s/d		4.80
**1280		5.65	**1767a		5.45	*394-400 tabs		3.65	**1633-6		4.90	67-70 f		6.30	*286		60.00	*583 pr imp		37.50
**1285a		10.50	**1772a bklt		18.75	*399 tab		.95	**1637		5.05	68		1.15	286		2.00	586 thin		.60
**1290-1		2.25	**1773		1.90	*400														

Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	
*935A blk(4)		.60	Q2		87.50	14		8.00	*167 pr	2.10	*634 blk (4)	4.00	2574		.20	**802		5.00
**936 blk(4)		.75	Q2 ave-f		61.00	15		8.00	*640a	1.25	*640a		2615		.20	**819-24		6.40
*941		.20	Q3 f		6.00				172	3.00	*640a		.75		10.75	**825-26		3.20
**944		.20	Q3 ave-f		5.25				**185-96	10.35	**641	1.15	2634		.30	**843-8		9.75
*945		.20	Q3 ave		4.35				**197-200 s/s imp	10.50	*641		.65		11.25	**879-82		7.15
**958-59 blk(4)		1.50	Q3 s/d		2.20				*200a	2.10	*641		.65		7.15	**883		10.50
*961		.20	Q4 f		5.80	21		1.20	*207a	1.15	*641,646	1.30	.2884		5.25	**08a gtr pr		19.50
*988		.20	Q4 ave		4.35	23 f		136.00	*217-26	5.85	*643-7	.95	*2998		12.40	**014a		12.00
**1016-17		.40	Q8 ½		.20	**51		36.00	224	.65	*646	.50	3446		3.00			
1295		.35	Q10 ½		.20	55-56,58-62		1.90	230	.50	*646	.40	*3488-9 s/s		1.75			
**1590a		6.00	Q26 ½		.20	J1-9		54.00	**247	.40	*648-51	.85	3479		.70			
**1646-9		5.00	Q28 ½		.20				*248-51	3.75	*652	.20	3649		.65			
*2420		6.00	Q29 ½		.20				*257a	3.75	*653-4	1.00	3649-50		1.35			
**2506-7 on cover		2.00	Q30 ½		1.65				*268a	1.50	*653-4	.75	3650		.70			
2531		.50	Q30 ½		.20				*292-93	.40	*654	.40	3651		1.50			
*B1-3		95.00	Q32 ½		.20				315	2.25	*656	1.50	3653		2.25			
B4 f		20.00	Q74 both halves		8.00	13 s/d		1.20	333	.65	*656	1.20	3740 blk		2.50			
*B17		19.50	*1N1		1.00	*14		33.00	357	.65	*658a	.75	*3756-7 s/s		1.80			
*B17 thin		6.50	1N2		.75	14		22.50	*368a	1.30	*658a	.60	3797		.95			
B17		80.00	1N4 f		.60	**36-39		28.00	*378a	3.75	*662(4) s/s	5.65	3798		3.25			
*B18		19.50				*42-4		33.00	*401a	6.00	*664-5	1.80	3954		.55			
*B18 f		13.00				*47		6.00	*426a	5.25	*665	1.15	B8		1.00			
*B18 ng		9.75				*49		16.90	*434a	2.25	*667-70	3.10	B10 f		.35			
*B19		19.50				49		8.00	*438a	4.30	*667-70	2.45	*B11		49.00			
*B19 ng		9.75	*10 s/d		232.50	*50		12.00	*441a	.95	*668	.40	*B12		.55			
*B36 f		4.05	13 f-vf		607.50	*51		18.00	*458a	.45	*668a	4.50	*B12-14		1.70			
*B45-46		1.70	*PR4a		189.00	*52		10.90	*491-4	1.50	*668a	2.85	*B12-4		1.35			
*C1		45.00	PR5 s/d		315.00	*54		18.00	*494a	1.70	*671	1.60	*B14a		4.50			
*C1		14.50				*55		6.60	*499	.95	*671	1.25	*B14a,17a,20a,23a,					
*C2		14.50	PR2 f															

Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET
*456-67.....	17.30		**702.....	2.10		1269.....	.40		**427-30.....	3.85		**946-8.....	3.60		465.....	.45		**1161.....	28.00	
*456a-67a.....	23.50		**704.....	2.10		**1271.....	1.50		**435-8.....	4.50		**973-8.....	3.70		**468-71.....	3.85		**1162-3.....	5.95	
**468a.....	2.65		**704-7.....	8.25		**1271 pr.....	3.00		473.....	1.50		**973-9.....	5.40		471.....	.45		**1165-70.....	13.50	
**469a.....	2.80		**715-7.....	4.05		**1272.....	3.40		473B.....	9.00		**979.....	1.70		473,3a.....	.80		**1166,69-70.....	6.75	
**471a.....	2.50		**718-20.....	22.50		**1351f-j.....	15.95		**543-4.....	3.85		**980-2.....	3.55		479-81.....	.90		**1168.....	2.25	
471a.....	1.75		**718a.....	23.25		**1355a.....	1.90		**557-9.....	3.75		**983-5.....	3.00		482,a,83,a.....	1.35		**1170.....	2.25	
**478-79.....	4.90		**719a.....	23.25		**1359a.....	2.25		**562-5.....	2.80		**998-1003.....	3.25		490.....	.50		**1175-8.....	10.00	
**480.....	1.00		**720a.....	23.25		**1378-9.....	2.80		**577-9.....	2.10		**1005-8.....	6.55		**492-3.....	1.55		**1185.....	6.40	
**481.....	1.30		**721-3.....	6.20		**1381a.....	4.00		**608-10.....	2.65		**1015A-E.....	2.90		498.....	.45		**1187-90.....	11.25	
**483.....	2.45		**721a-23a.....	18.00		**1382.....	3.40		**611-13.....	4.50		**1028-31.....	3.00		506,a,7,a-c.....	1.00		**1191-3.....	5.25	
**485-86.....	2.50		**728.....	2.45		**1382e.....	1.60		**636-37.....	1.90		**1032-6.....	3.05		506,6a,7,b,c.....	.95		**1200-3.....	5.40	
*485-86.....	2.00		**728a(2 nd printing).....	30.00		**1434.....	5.65		690a.....	3.25		**1038-42.....	4.20		506,a,7,c.....	.75		**1217-9.....	5.25	
**485a.....	2.80		**730-2.....	10.15		**1435-6.....	4.50		726.....	1.40		**1043.....	1.50		509-11.....	1.65		**1234-5.....	4.90	
**486a.....	2.80		**730a.....	7.00		**1437.....	13.15		**734-39.....	6.00		**1044-8.....	3.40		512.....	.50		**1236.....	2.25	
486a.....	1.75		**731a.....	7.00		**1438.....	4.90		762.....	6.25		**1049-51.....	3.25		516,18.....	.95		**1278-93.....	19.75	
**487-88.....	6.60		**732a.....	7.00		**1452a.....	2.25		763.....	28.75		**1052-6.....	3.40		525a-c,26.....	.60		**2400.....	5.65	
*487-88.....	5.25		**735-6.....	2.25		**1452a-5a.....	10.50		763 thin.....	11.50		**1057.....	1.50		527-8,30,32.....	2.50		**2567c.....	6.40	
**489-90.....	4.15		**735-36.....	1.75		**1463a.....	2.45		**790-91.....	2.45		**1058-62.....	3.65		**528.....	2.65		**2568c.....	6.40	
*489-90.....	3.30		**735a.....	5.65		**1481a.....	5.05		**841-42.....	3.00		**1063-6.....	3.20		536.....	.50		**B26-30.....	16.30	
**490a.....	3.20		**735a-6a.....	11.25		**1481Fg.....	15.75		863.....	.50		**1078-81.....	3.90		**549.....	1.90		**B31-4.....	12.60	
490a.....	2.40		**738-46.....	11.80		**1490a.....	10.15		866.....	.60		**1103-6.....	4.25		**571.....	2.10		**B34a.....	4.35	
**492a.....	18.00		**738a-40a.....	14.65		**1490Fg.....	12.00		867.....	1.15		**1113-7.....	3.85		577-9.....	.80		**C54-6.....	1.60	
*493.....	1.20		**741a.....	4.90		**1507a.....	16.90		868.....	1.90		**1127-9.....	4.05		588-9.....	.90		**C67 imp.....	2.10	
*493-95.....	5.15		**742a.....	4.90		**1541-4.....	2.40		869.....	4.25		**1130-4.....	4.05		**594.....	1.90		**C67a.....	18.00	
**496-98.....	9.00		**743a.....	4.90		1594C.....	.50		870.....	7.00		**1143-7.....	2.75		596,8.....	.60		**C67a toned.....	7.20	
**499-501.....	6.70		**744a.....	3.75		**1595a.....	1.70		**872-73.....	3.60		**1148.....	2.25		619.....	.30		**C67a.....	14.40	
**499a-501a.....	7.50		**781-6.....	29.25		**1613a.....	3.00		**880-81.....	3.00		**1155-9.....	3.95		620.....	.60		**C77.....	30.00	
**500.....	2.45		*781-5.....	19.50		**1643-50.....	4.65		**888-89.....	4.90		**1155-9,60.....	5.80		643.....	.25		**C77 sht(4).....		
**508a.....	3.20		**781-6.....	29.25		**1660a.....	3.40		**971-72.....	4.50		**1170-3.....	5.20		645.....	.50		**"UNICEF".....	120.00	
**510.....	1.60		**781a-6a.....	54.00		**1664a.....	3.00		**985-86.....	3.20		**1174-7.....	5.40		*646-9.....	4.90		**C77.....	24.00	
**511.....	5.65		**785b.....	29.25		**1668a.....	2.45		**995-6.....	3.50		**1178-82,83.....	7.50		646,8-9.....	1.20		**C77a.....	26.25	
**511.....	4.80		**786.....	4.90		**1685b.....	3.00		**997-98.....	4.50		**1184-6.....	4.65		650a-b.....	.45		**C103.....	1.30	
**523-25.....	30.00		**787a-9a.....	18.00		**1692a.....	4.90		**1007-9.....	3.40		**1187.....	2.45		**651.....	2.45		**C113.....	1.15	
**525.....	6.40		**790-4.....	20.65		**1696-9.....	1.50		**1010-12.....	4.70		**1188-91.....	5.65		656-8.....	1.00		**C119 imp.....	2.10	
525.....	.75		*790-4.....	16.50		**1749a-50a.....	3.00		1022.....	.70		**1192-4.....	4.05		659-60.....	.95		**C127.....	2.65	
**534.....	2.65		**790a-4a.....	45.00		**1765a.....	2.45		**1024-26.....	7.90		**1203-6.....	4.30		664,5,7.....	.85		**C133.....	1.30	
*535.....	1.50		*790a-4a.....	36.00		**1775a.....	3.00		**1049-51.....	4.85		**1207.....	3.00		675.....	.25		**C136.....	3.00	
**535a.....	2.65		*794b.....	21.00		**1779a.....	2.25		**1058-60.....	4.15		**1208-12.....	4.50		681-3.....	1.00		**C138.....	1.30	
*538a.....	1.50		**795.....	15.00		**1787a.....	2.25		**1061-63.....	4.15		**1213-6.....	3.85		692.....	.65		**C140.....	1.50	
538a.....	2.00		**797.....	1.00		*1810-1.....	1.85		**1070-72.....	5.65		**1217-20.....	4.15		693,5.....	.75		**C145.....	.95	
**539.....	7.15		**798.....	1.50		**1869-72.....	3.00		**1078-80.....	6.00		**1221-5.....	4.75		695.....	.50		**C150.....	1.50	
**541a.....	2.80		**798-9.....	3.00		**1912a-15a.....	3.90		**1105-7.....	6.00		**1221-6.....	7.20		696-7.....	.55		**C152.....	2.25	
**543a.....	2.45		*798-99.....	2.40		**1922a.....	3.00		**1111-13.....	5.65		**1226.....	2.45		711-2.....	1.00		**C159.....	1.30	
543a.....	1.75		**804-5.....	2.65		**2057a-8a.....	3.00		**1123-25.....	4.15		**1227-30.....	4.00		714.....	.50		**C161 imp.....	11.25	
**544-5.....	12.30		**804a.....	17.25		**2076.....	3.40		**1158-60.....	5.45		**1231-5.....	4.60		725.....	.65		**C161.....	1.05	
**545a.....	12.00		**805.....	1.30		**2140.....	2.65					**1231-5,6.....	7.00		727-8.....	2.05		**C161.....	1.30	
**546a.....	2.65		**805a.....	17.25		**2237.....	16.50					**1237-41.....	3.50		**758-59.....	4.50		**C162.....	2.25	
**547a.....	2.80		**808a.....	9.40		**2256.....	15.00					**1237-42.....	7.80		*B6.....	.30		**C163.....	2.25	
547a.....	1.75		**810-1.....	2.85		*B6-7.....	4.50					**1242.....	4.30		*2N37-44 see note in			**C166.....	1.30	
**548a.....	2.80		**811a.....	9.40		*B7.....	2.25					**1243-6.....	4.00		Scott set of 8 imp.....		.50	**C167.....	1.30	
548a.....	2.00		**823-4.....	4.90		*B8.....	3.40					**1247-9.....	3.55					**C172.....	1.90	
**549a.....	3.00		**824.....	2.45		*B9.....	3.40					**1250-3.....	4.40					**C177.....	2.80	
**550a.....	3.20		**827-29.....	4.30		*B12.....	5.65					**1254-8.....	4.45					C187.....	1.40	
**552-4.....	6.05		**831b-33b.....	7.50		*B16-17.....	1.05					**1259.....	2.65					C207.....	1.25	
*552a.....	1.80		**832.....	1.00		*B19-20 shts (20).....	21.00					**1260-4.....	4.45					**C212 imp.....	8.25	
**552a-63a.....	49.50		**835-6.....	2.05		*B34a.....	2.10					**1265-7.....	3.60					**C219.....	1.90	
554a.....	2.40		*835-36.....	1.65		*B35.....	1.15		7.....	67.50		**1268-72.....	3.90					C219.....	.70	
**558-60.....	10.90		**841a.....	3.40		*B36.....	1.15		*8 ng.....	58.50		**1272.....	1.50		*415-7 f-vf.....	1.40		**C220.....	1.90	
558a.....	3.25		**842-3.....	2.25		*B42.....	2.65		56 f cds.....	19.00		**1273.....	2.65		*434-5.....	12.60		**C222.....	2.45	
559a.....	3.25		*844.....	6.40		*B43-6.....	3.00		*75 f.....	4.00		**1284-8.....	3.55		*440.....	1.00		F20-24.....	8.75	
560a.....	3.50		**845-54.....	9.85		*B47-50.....	3.00		75 cds.....	6.00		**1289-91.....	1.60		**445.....	1.70				
**561-3.....	7.70		*845-6.....	1.90		*B47-54.....	3.30		*77.....	16.50		**1292-5.....	3.65		C164.....	1.20				
**561a.....	3.00		*847-8.....	2.20		*B51-4.....	2.25					**1296-1300.....	3.00		C192.....	.75		*2.....	.85	
561a.....	2.00		**849-50.....	2.25		C22.....	1.75					**1296-1301.....	5.25		*C284-5.....	1.70		*21 f.....	1.10	
**562a.....	3.00		**851-2.....	2.25		C26.....	5.00		**48-51.....	2.40		**1301.....	2.25		*C285a.....	34.00		**135-36.....	.45	
562a.....	2.00		**858a.....	3.75		*C43.....	1.70		*48-51.....	1.70		**1305-10.....	4.75		**J62-8.....	3.15		**135-46.....	109.00	
**563a.....	3.60		*859a-68a.....	45.00		*C43a.....	8.65		*48-51.....	1.10		**1305-11.....	9.00		**RA12-3.....	4.70		**137.....	15.00	
563a.....	2.40		**871-2.....	3.00		*C44.....	2.10		*52-5.....	1.10		**1311.....	4.30					**138.....	.70	
**564a.....	2.65		*875a.....	12.00		*C45.....	2.65		*,used 52-5.....	1.00		**1319-21.....	1.65					**139.....	15.00	
**566-7.....	21.00		*876-77.....	1.65					52-5.....	.85		**1322-7.....	3.25		**25-36.....	8.55		**140.....	1.30	
**567a.....	15.00		**880a-1a.....	6.75					52-5 blocks.....	3.30		**1322-8.....	9.00		*56.....	1.60		**141.....	16.90	
**579.....	18.00		**883a-92a.....	32.50					54-5.....	.50		**1329-35.....	8.70		231.....	1.90		**142.....	16.90	
**579a.....	50.00		**884a.....	5.65					*,used 60-5.....	1.90		**1336-40.....	2.00		232.....	2.50		**143.....	2.25	
*579a.....	36.00		**893-902.....	9.85		**634-38.....	14.80		*66-69.....	4.45		**1336-40.....	1.65		*262-65.....	1.30		*150-2.....	5.00	
**580a.....	4.15		*893a-902a.....	30.00		*636-8.....														

Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET
1054		6.25	**697-700		2.20	**1250		1.70	**393		17.25	**117a		3.00	**582-86	**393	5.65
1055		12.50	**701-3		1.05	**1251-2		4.70	**401		14.25	**121a		.80	**654		1.90
**1083		7.50	**704-7		1.75	**1253-5		7.90	**402		4.50	**202a		12.00	**707-8		15.00
*1083		6.00	**708-9		.75	**1256-8		9.75	**403		6.75	**224a		1.35	**727		3.75
1089		.55	**718-21		1.75	**1273-5		6.40	**412-3		7.15	**232a		.85	**790-99		4.75
**1090-5		9.00	**722-5		1.85	**1276-8		4.30	**414		11.25	**284a		1.50	**796-94		6.00
**1107		7.50	**726-8		1.05	**1286		1.90	**415-16		17.10	**298a		1.70	**773		.60
**1108-9		4.50	**729-32		1.95	**1345-46		3.75	**417		5.65	**302a		1.70	**791a		15.00
**1130-5		6.70	**733-4		.75	**1369		1.50	**418		16.90	**307-10		3.00	**794		2.25
**1136		3.40	**735-6		1.15	**1405		1.50	**469-71		8.25	**314a		2.60	**809		2.10
**1164		6.40	**737-9		1.65	B14 s/s trimmed		25.00	**485a single		5.65	338		.90	**820k bklt		7.90
**1164a-p		6.00	**740-3		1.70	**B18		26.25	**486-88		9.30	**369a		1.50	**821-24		6.20
**1165		2.60	**744-6		1.15	*B18		12.60	**500-3		9.90	**370-3		8.70	**844		5.10
**1169		1.90	**747-50		2.20	*B22-3		.90	**504a single		4.30	**374-7		2.85	**1093		2.65
**1185		6.75	**751-3		1.00	**C24-33 (*C33 one stamp		337.00	**522a single		4.30	**378-81		2.10	MALAYSIA-SABAH		
**1214		6.75	**754-5		.80	hinged) shts of 9			**540a single		4.50	**418		12.75	*1-16		
**1215-8		6.00	**756-8		1.85	LITHUANIA			**560a single		3.75	**422a		2.65	MALDIVES ISLANDS		
**1216-8		3.40	**759-61		1.90	**264-67		1.25	**577		45.00	**442-5		4.90	**410 f		3.75
**1218		1.15	**762-5		1.30	*264a,268a		3.10	**583a single		6.75	**450-3		13.15	**68		7.50
**1239-42		15.00	**766		.75	**265-68		2.05	**611a single		3.00	**458-61		14.50	**86a		1.80
**1239a-42a		6.75	**767-8		3.75	*267 imp		1.35	**624b		11.25	**470-3		10.20	**86a		1.80
**1248		7.50	**769-71		1.00	*267-8 imp		2.70	**639b single		3.20	**482-5		7.15	*86a		1.45
**1249		7.50	**772-4		2.15	*268 imp		1.35	**647a		13.20	**485a		10.50	**146a		3.00
**1273		7.50	**779-80		.85	*268 perf		1.35	**682		3.40	*485a-501		16.30	**234a		3.15
**1274		6.75	**781-3		1.25	*275 imp		.90	**757		2.10	**550-3		10.15	**298-301		3.85
**1275		5.25	**784-6		1.80	*275-6 imp		2.40	**789a		6.00	**554-7		10.15	**301a		2.80
**1316		16.90	**799-800		2.55	*276 perf		1.50	**796a		5.45	**562-5		13.00	**301a w/ 1970 ovpt		6.75
**1320-1		6.00	**801-3		1.30	*276 imp		1.50	**812-15		3.00	**565a		19.50	**479		9.00
1329a-c		15.50	**804-5		.85	*277G imp		1.35	**823a		4.15	**566-9		12.60	**488		14.25
1352		6.00	**806-8		2.65	*317-22		3.40	**859		4.50	**569a		12.75	**495		7.15
1368		5.00	**809-12		1.90	*465-67		1.50	**868a		4.50	**570-3		14.80	**533-40		12.90
1378		5.00	**813-5		1.80	*472a		3.00	**873		3.60	**574-7		12.00	**592		15.00
1380		18.75	**843		1.15	**491		.40	**877		3.75	**577a		13.50	**622-29		6.00
1387		10.50	**844-6		1.35	**568-69		1.50	**974a		4.90	**578-81		15.40	**622-29 imp		6.00
1404		4.65	**848		2.65	**598		1.00	**977a		1.00	**598		45.00	**630		11.25
1420		1.75	**858-9		1.05	*628-29		1.90	**983		2.65	**630 imp		11.25	**634-37		.75
**1421		9.75	**861-62		1.40	*691-92		2.25	**1001		1.90	**638		7.90	**B38-41		.75
**1424		60.00	**863-4		2.95	**722		1.15	**1008		1.70	**639-41 imp		4.50	**J14		7.50
**1414 crease		20.00	**864		1.90	**866		1.30	**1010		1.70	**642		7.50	**J22-31		6.90
B3		15.00	**865-67		2.35	LUXEMBOURG			*C6		16.50	*19b		8.10	*J22a-28a(4)		37.00
**B175-6		17.65	**872		1.70	4 f		230.00	MADAGASCAR			*20a		7.50	**662-7		3.25
**C58-60		2.85	**873-76		2.40	5 ave		210.00	(FRENCH MALAGASY)			22a		4.75	**662-7		2.60
LIECHTENSTEIN			**877-79		2.10	s/d		105.00	63-8		3.75	*24		15.60	**668		3.75
*1-3		128.00	**880-81		1.20	9 f		140.00	*130		.70	24		8.75	**688		3.00
*2 f-vf		47.00	**882-84		2.65	*10 thin		80.00	239 f		.90	35 f-vf		63.00	**743-8		1.45
*2a		45.00	**886-87		2.45	10 thin		60.00	*300		.60	*38		5.70	**743-48 gttr prs		2.90
*3		51.00	**898-900		3.20	11 w/ cert		150.00	**369a,370a		1.80	62		4.25	**743-8 s/s (3)		4.30
*4-9		7.20	**901-2		1.60	*12 f		480.00	*381		.75	68		2.50	**748 s/s (3)		1.40
4-9		4.50	**903		2.45	32b		550.00	*382-83		2.75	73		50.00	**749		1.50
**11-6(15 thin)		46.00	**904-6		2.85	33c		1625.00	*382		.75	*80-83		6.00	**750-56		8.05
*59a ng		10.50	**907-10		3.70	42		55.00	*383		2.00	*105-7		2.70	**750-56 imp		8.05
*62		42.00	**911-4		2.65	*55 f		95.00	*440-43		24.50	*108-10		3.00	**757		10.50
*64		51.00	**921-3		2.80	62a sh perf		90.00	*447-49		3.10	111-13		4.90	**757 imp		10.50
**69		144.00	**924-5		1.45	*217		83.00	**1064-71		8.05	**114-15		1.55	**758-64		6.35
85		35.00	**927		2.10	*242-5		11.25	**1080-6		5.75	*J7		13.15	**794-8		1.50
104		175.00	**928-9		4.15	*261-4		18.75	*1087		3.60	J15 f		1.40	**815-19		1.80
*237		2.80	**928-9 shts(8)		33.00	*272-7		131.00	*1087-13		7.70	MALAYA-JOHORE			**826-32		1.05
*237		1.20	**930,3A-4-6-8,41		4.05	*315-7		34.00	*1122-28		6.00	*16		18.00	**835		5.65
*239 s/d		1.80	**931,933,935,939		2.10	*324-5		2.65	*1122-29		9.85	*17		84.00	*855		5.25
273		3.00	**942-4		3.05	*326-8		4.90	*1207		6.80	*21		11.25	*873		.95
276		16.25	**945-7		2.85	*344-5		.75	*1093-44		1.65	*874 imp		1.00	**874 shtlt(9)		8.45
283		3.60	**952-54		2.35	*354-5		2.65	*1200-7		6.20	*874 shtlt(9) imp		8.45	**239		.45
**289-92		32.00	**955-56		1.55	*359-60		1.15	*1208-14		3.40	*875		15.60	**240		.75
**293-6		13.50	**957-58		1.75	*376-9		1.30	*1208-15		5.45	*127		12.75	**241		.75
**297-300		16.90	**960-63		3.00	*803-4		1.35	*1216-22		4.10	*128-29		17.55	**247a		.95
*297-300 dist gum		6.95	**967-68		4.60	*805-8		2.50	*1216-21		5.80	*146		5.10	**881		.75
**303-6		13.15	**970-72		3.30	*807-8		.90	*1216-23		5.80	*882-5		3.80	**248		.40
**308-11		24.40	**973-75		3.25	*808		.45	1216-21		2.25	**887-96		10.00	**257-60		3.00
**312-4		12.00	**976-78		3.60	*833-4		2.65	*1223		1.70	**887-96		10.00	**282		.45
**317-9		11.25	**979-80		1.90	*835-7		1.55	*1224		3.55	*896		4.50	**301		.75
**320-3		15.75	**985		4.30	*838-40		4.15	*1248-54		3.40	*897-900		13.30	**302		.40
*326-28		6.30	**986-89		3.70	*847-50		4.00	*1248-55		5.80	*909		.60	**321		.45
**329-31		7.15	**991-93		2.80	*851-2		2.45	*1255		2.45	*912		2.25	**322		.45
**350-2		8.25	**994		2.65	*859		.70	*1264-70		3.75	*928		1.50	**323		.95
**356		41.00	**995-96		1.50	*860-2		2.80	*1264-71		6.20	3A		25.00	**326		.45
**356A-8		5.25	**997-99		2.75	*866-9		2.65	*1280-86		3.75	25 f		21.00	**943-8		7.65
**359-67		17.00	**1000-2		2.25	*872		.95	*1280-87		6.20	26 f		36.00	*952-4		3.40
**367		1.50	**1004		3.00	*873		.45	*1384		5.45	**961-5		11.45	**961-5		11.45
**368		.25	*1005		4.00	*874-50		4.00	*B8-10		2.85	*966-68		1.70	*966-68		1.70
**368 sht (20)		5.25	**1005 single		4.00	*875-72		36.00	*C120		4.15	*969		2.65	*969		2.65
**369		5.25	**1006-8		2.50	*885		8.25	*C121		3.00	*985-9		20.65	*985-9		20.65
**371		.25	**1009-12		4.45	*B117-20		.70	C121		.55	*1061-3		17.45	*1061-3		17.45
*379		60	**1019-21		4.30	*B127-8,30		.50	C122-3		.70	*1084-9		9.45	*1084-9		9.45
**380-4		2.25	**1024		3.40	*B131		18.75	C124-25		.45	*1101		2.65	*1101		2.65
**381-84		2.35	**1025-28		2.70	*B151		69.00	*C129		2.65	*1130-4		10.75	*1130-4		10.75
**385		.30	**1032a		3.00	*B180-81,83-84		3.25	C129		.55	*1151-6		12.60	*1151-6		12.60
**3																	

Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET
**C63		3.00	**983a,5a		9.00	**C520-3,5-6		1.15	**1094		1.90	**21a f-vf		750.00	**2044		3.75
**C64		2.10	**983a,5a		7.20	**C527-31		.95	**1095-8		3.60	21a		163.00	**2045-51		3.70
**C66-70		9.35	**983a		3.00	**C545-7		.60	**1124-25		4.50	22a f		160.00	**2070		4.15
C66		.30	**985a		5.25	**C548-52		1.00	**1128		.60	**65		1.20	**2084		7.15
**C86		15.00	**985a		4.20	**C553-4,8-62		1.45	**1129		.90	**66		1.20	**2086-93		4.15
**C100a		4.15	**992a		4.20	**C608		1.50	**1137		3.20	**68		1.45	**2094		4.90
**J27a-31a		1.45	**992a,5		10.90	**C614		1.30	**1166		4.90	**68 f		1.00	**2104		9.00
			**992a,5a		8.70	*C614		1.05	**1205-20		13.05	**70		1.45	**2105-6		8.25
			**995a		5.65	**C617-9,21-2		1.00	**1227-28		1.90	**72 crease		1.00	**2107-15		4.45
5b thin		170.00	**996-1001		14.25	**C624-8		1.00	**1228a		11.25	**73		14.65	**2116-7		7.50
21 thin		32.00	**998a		15.00	**C627-31		.95	**1234		.60	**83		45.00	**2121		7.50
**32 f ng		25.50	**998a,1000a		27.00	E22		1.65	**1248		2.65	**102		18.75	**2122		6.00
*35 remainder		10.00	**999		3.00	JX25 s/d		15.00	**1252-53		1.90	**103		18.75	**2122-3		12.00
*54 foxing		60.00	**1000a		22.50	*JX26-31		1.80	**1270-74		9.40	**114		15.00	**2140-3		2.60
76 f		214.00	**1060,1,5,70		.90	O11		3.00	**1278-79		1.50	**127		7.50	**2144		1.50
89		.90	**1111		.70	O12		3.00	**1285		3.75	**134		18.75	**2147-57		10.90
93		1.20	**1141,50		.45	O16		15.00	**1301		1.20	**134 blk		75.00	**2169		9.00
109 f		2.00	**1161,C556-7		.65	O17		9.00	**1302-3		4.50	**134		18.75	**2173a		3.40
109		2.15	**1162,5		.45				**1305-6		1.90	**144-8		35.25	**2175		4.50
**115 ng		9.00	**1178,82,86		.70				**1307-8		6.75	**203-10		3.30	**2176-9		8.25
129		1.50	**1189		1.70				**1309-10		2.75	**223-4		3.75	**2187		2.60
152		2.25	**1211-14		.90	**5-20		13.60	**1316-17,18-21		13.15	**304-7		33.75	**2201-7		3.10
*208-10		1.05	**1215-7,9		.90	**20		6.40	**1323-28		9.30	**359		3.40	**2208		3.00
*225-28		1.10	**1220-2		.70	*46		.50	**1329-30		2.25	**439-46		3.40	**2227		7.50
*SG# 251a		19.00	**1226-9		1.00	**132		1.05	**1334-35		1.70	**488-94		4.10	**2237		7.50
**266-69		1.05	**1231-3		.70	*155		3.60	**1342		.90	**496-503		3.40	**2238-46		3.25
**276-90 bklt		47.00	*1231-3		.55	**155a-h		3.60	**1343		.60	*514		3.40	**2255A-I		8.15
*276-80,82-83		4.40	**1234-7		.90	*178		5.05	**1349-50		5.25	**523		2.65	**2246A		3.00
*289		8.40	**1248-50		.75	**191		4.30	**1351-52		2.65	**534-8		1.45	**2246A-B		6.00
*290		15.60	**1251,4,6-9		1.45	**213-26		17.85	**1353		1.50	**534-8 blks(4)		5.70	**2246B		3.00
**295-98		3.05	**1260-3		.90	**233a-h		7.15	**1358		1.70	**542-9		3.45	**2247		6.00
*296-98		2.10	**1264-6		.70	*238		3.95	**1366		4.90	**624-30		4.80	**2247Oq		11.25
**299-301		1.60	**1267-9		.70	**238a-h		3.95	**1385		2.25	**643-9		3.25	2247q		11.25
*299-301		1.25	**1270-3		.90	*239		1.90	**1406-9		2.75	**667-74		3.60	**2255K		3.40
*302-5		1.80	**1274-7		.90	**249		9.40	**1418		5.65	**686-8,90,2		1.90	**2255K-L		6.75
*306-20		10.25	**1290-2		.70	**249a-h		9.40	**1431		2.25	**686-92		3.80	**2255L		3.40
*321-26		1.75	**1297a		3.00	*267		1.90	**1436-7		6.00	**795-801		3.50	2256		15.00
*327-32		7.15	**1306a		11.25	**273 sht(6)		5.65	**1440-1		3.00	**796-801		3.30	**2269-77		4.50
348		5.25	**1321a		2.10	*715		15.00	**1446		3.00	**834-40		4.30	**2278-9		6.75
353a		1.50	**1335a		3.00	**C1-3		1.80	**1457-60		3.10	**850A-G		25.50	**2338-40		6.75
354		2.50	**1341a		3.00				*1472		4.90	**851-7		4.20	**2335-7		16.90
355b		8.00	**1347a		2.65				**1473-74		1.70	**858-64		4.10	**2382-83		1.50
**356a		21.75	**1348		1.00	*2 f		23.00	**1475-76		1.70	**880		3.00	**2463		4.15
**357-62		3.00	**1385		2.80	*2 ave-f		20.00	**1477-78		1.30	**881-7		3.50	**B1-5		4.45
**357-60,62		2.40	**1388a		3.00	*2 ave		17.25	**1479		2.45	**904-10		2.65	**B17-8		5.65
**385-88		3.15	**1389		2.65	*2 s/d		8.60	**1480		1.00	**928-34		3.30	B17-8		5.65
**391-92		2.30	*1389		2.10	*5		210.00	**1481-85		9.40	**935-6		1.90	*C4		2.65
**411-14		2.10	**1397a		3.40	*5 s/d		53.00	*1487		1.20	**954-60		4.95	*C163		2.10
**419-23		6.75	**1403		2.25	*6 f		350.00	**1493-95		2.75	**961		3.40			
**439a		3.75	*1403		1.80	*6 ave-f		245.00	**1493		.75	**962-8		3.40			
**440-43		6.00	**1498		1.15	*6 s/d		105.00	**1500		6.00	**982-8		5.10			
**440-43 gtrr prs		12.00	**1995		18.00	6		37.50	**1505		.85	**997-1003		4.50	*59a		3.45
**464		1.60	**2066		.95	6 f		30.00	**1508		1.00	**1012-8		3.40	**128b		41.00
**465-68		6.70	**2066 blk (4)		3.75	6 ave-f		26.25	**1509		1.15	**1027		3.45	**128C		32.00
**465-68 gtrr prs		13.35	**2118		3.75	6 s/d		11.25	**1510		2.10	**1028-36		6.00	**159		4.50
469-72		12.15	**2401		15.75	*7 f-vf		50.00	**1513		3.60	**1038		3.40	**246-47		3.60
**479a		3.75	**2490,91,d,92,93d,98a		11.00	*,used 11-20 f		63.00	**1525-28		3.75	**1040-6		4.10	**248		3.60
**487		1.30	2500,d,2,2d		11.00	*13		30.00	**1529		.85	**1128		2.65	*J26		1.05
**502-5		3.00	*B1		12.00	*15 ng		30.00	**1531a		18.75	**1129-35		3.45	*2N24-32		83.00
**507-10		1.95	*B2		15.00	*15 ng f		35.00	**1539		3.75	**1137-44		9.60			
**511-14		2.20	*C13 f		18.75	*15 s/d		15.00	**1540-41		2.25	**1145		5.60			
*520-22		1.30	C54 f		4.00	15 f		6.40	**1542		1.90	**1209-16		3.40	**264-67		.85
520-2		1.30	*C75		1.80	15 ave		4.80	**1544		2.65	**1224-30		3.00	**268-73		3.70
**523-29		2.90	**C100-2		7.50	*17 f ng		52.50	**1545		1.50	**1231		3.00	**273a		11.25
**530-32		2.20	*C111-3		15.00	*17 ave		53.00	**1549		1.50	**1232		3.40	**274-77		1.15
**537-39		2.25	*C126-8		4.50	*17 s/d		26.00	**1564a		18.75	**1233-40		3.45	**274-77		1.15
**540-43		3.75	*C126-28		7.35	*20 f		165.00	**1577-78		3.40	**1264-70		2.05	**278-81		4.15
**540-43 gtrr prs		7.50	*C143-7		22.30	*20 s/d		41.25	**1608a,9a		16.50	**1369		3.40	**288-91		3.40
*548-51		3.00	C184		1.00	20		16.25	**1616-19		3.40	**1377		2.45	**295a		12.00
**562-5		2.60	*C189		.95	20 f-vf		14.60	**1624a		20.65	**1378		3.00	**296-99		1.15
*562-65		2.10	*C189		.75	20 f		13.00	**1643-44		3.40	1378		2.25	**302-5		.90
**587-89		2.60	*C193		2.25	20 ave		9.75	**1675		1.00	**1379-82,4		2.10	**305a		3.20
*613		4.70	**C220E		.70	20 s/d		4.90	**1683a		20.65	**1379-82,4 blks(4)		8.25	**313a		.55
*613		3.75	**C220F		3.75	*26		11.50	**1685-88		3.45	**1379-82,4 shts(25)		52.00	**322a		2.65
**693-8		11.00	**C237		.65	*30-32		25.00	**1695-96		6.00	1473		2.00	**337-39		1.70
**722		1.20	C237		.15	122		5.25	**1712		1.00	**1514-20		2.70	**358a		1.50
**781		1.90	*C239-40		.50	*123		25.00	**1713		1.60	**1521-7		2.70	**362a		3.00
*J1		.90	*C250-2		4.20	*131,133		1.20	**1714-15		3.30	**1538E-H		2.25	**363-65 blk(4)		2.25
**J7		.65	*C256		3.60	*143-44 f		25.00	**1717a		20.65	**1546		2.60	**363-65		.60
*J8		2.25	C256		1.50	**204-8		7.00	**1737-39		3.40	**1562H		3.00	**366-69		1.55
**J8-13		11.50	*C262		1.05	**204-8 (207 toning)		3.95	**1761a		22.50	**1584-90		2.80	**369a		2.45
			*C262		.85	*204-8		5.55	**1816a		11.25	**1591		2.60	**385-88		.85
			*C265b		2.60	*204-8,CB7-10		55.00	**1841		7.90	**1620		3.00	**393-96		1.40
37		2.50	**C265b		2.10	**209-13		9.40	**1843-7		7.05	**1646		3.40	**401-4		1.50
148		20.00	**C265b ave		1.40	*209-11,13		4.65	**1851		1.80	**1659		2.60	**406-9		1.15
*187		1.65	*C265c		1.90	*209-13		7.50	**1883-5		3.85	**1661-7		2.85	**409a		1.90
*221		3.00	*C266		3.00	*237-9		.75	**1905a		9.00	**1668		2.60	**461-64		1.