MARLIN LARSON, INC. Est. 1974
(760) 744-1435
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WORLDWIDE

ABU DHABI - CZECHOSLOVAKIA

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

Sc#	DESCRIPTION	NET
	ABU DHABI	
*12		8.10
**12-14		68.00
**13		12.75
**14		21.75
	ADEN	
13-4		1.40
	ADEN-MAHRA STATE	
**MI# 48-56		3.15
	AFARS & ISSAS	
**317		2.25
**347		5.25
**374-5		3.00
	AFGHANISTAN	
**371		7.50
**425-6 imp		6.75
**470-1 s/s imp color switched		4.50
*470-1 s/s imp color switched		3.60
**476-77 imp s/s		4.15
**476-7 imp		1.90
**483a		4.50
**502-3 s/s perf		2.80
**518-19 perf s/s		3.40
**518-19 imp s/s		3.40
**538x perf imp		2.60
*565-74 s/s(4)		6.60
**603 s/s perf		2.65
**618-22		1.80
**622		1.50
**637-41		2.25
**656-6D		1.75
**667-7D		.95
**671		.20
**671-1D		.75
**672-2D		.75
**674-4C,G		1.50
**750a		1.50
*912a		2.10
**1041-2		1.35
**B7-8		2.35
**B11-2		2.50
**B13-4 imp		2.45
**B36 s/s imp		4.00
**B41 s/s imp		3.75
**B42-6		1.90
**B47-51		1.50
*B47-51		1.20
**B51 s/s perf		3.75
**B51 s/s imp		3.75
**F1		1.80
**F2		1.50
**RA1-2		4.90
**Year 1996 Bears(6)		4.35
**Birds Of Prey imp		6.75
	AITUTAKI	
**63		.75
**63-65		2.75
**78a		.60
**102 shtlt(5)		2.80
**109a		1.90
**116a		1.40
**117-20		1.95
**120d		3.00
**123a		1.20
**126d		5.00
**130a		2.25
**142a		.40
**143-44		.50
**151a		1.90
**153a-59a		1.50
**162a		2.60
**166		2.10
**172a		2.60
**182		2.65
**191b		4.30
**192-207		3.40
**232a		2.10
**283		1.90
**322-41		48.00
**342-45		2.85
**364-66		5.65
**368-72		7.15
**373-6		3.10
**378-80		6.00
**397		2.25
**400-3		7.90
**404		10.50
**405-7		6.20
**408-11		7.00
**412		9.75
**413		10.50
**423-27		7.80
**428		6.00
**429-33		10.00
**434		8.25
**439		1.90
**439-42		7.70
**444		4.30
**445		5.25
**474-77		6.40
**478		6.00
**488		9.00
**522		1.00
**631-32		5.45
**B7-10		2.60
**B20a,2a,4a,6a		1.25
**B26b		1.90
**B31		.95
**B39-42		12.00
**B43		12.40
	AJMAN	
**18		5.65
**19-26 imp		13.15
*19-26		7.05
*22-6		6.60
**25		2.05
**26		4.15
**27-36		6.75
*27-36		5.40
**36		2.45
**37-44		4.50
*37-44		3.60
**44		1.65
**C8		2.25
**C9		3.40
**CO1-4		8.25
*CO1-4		6.60
**MI176-9		5.25
**MI# 287b World Jamboree		3.00
**Joe Dimaggio sht		1.00
	ALBANIA	
54		6.00
54-61		40.00
**523-5		3.10
*523-4		1.35
**552		6.00
**552a		4.90
*576		4.00
**616-20		4.40
**651		1.70
**657 imp		37.50
**662		5.25
*662		4.50
**666-70		6.50
**684		3.00
*684		2.40
**697-700		19.60
**721		3.35
**730-33		2.40
**734		16.90
**740-43		3.40
**744 imp		11.25
**796-800		14.10
**820		8.25
**820 imp		9.00
**1005-11		5.35
**1011		1.90
**1035-42		6.45
**1109		3.40
**1297		2.05
**1321-4		3.20
**1388-93		2.50
**1394		1.90
**2519		1.90
**2521-24		1.90
**2525-26		1.25
	ALGERIA	
*249		1.90
**285		29.00
**291-5		5.10
**341-43		13.75
**362-4		11.25
**365-8		15.20
**B39-42		3.00
**B47-50		12.00
**B88-9		13.50
*B88-89		10.80
*B91		4.80
**B95		4.15
*B95		3.30
**C15		6.40
	ANDORRA (SPANISH)	
**81-2		4.15
**250		1.15
	ANDORRA (FRENCH)	
*11		24.00
*56B		.30
*57		36.00
*64		11.10
**78-84		1.60
*85-89,91-93,96-101		5.25
*90 toned		2.15
*123		24.00
*136		24.00
*138		28.50
**143-47,50,53		3.60
**154		1.50
*154		1.20
*155-57		16.50
**159		16.90
*159-60		27.00
*161-64		1.45
**165-66A		4.30
*165,6		1.60
*166		1.00
**167		4.90
*167		3.90
**169-70		3.00
**172		2.25
*174-5		6.45
**176		1.50
**177		7.30
*177		5.85
**178-80		2.40
*178-80		1.90
*183		6.30
**185-7		2.60
*185-7		2.10
**188-9		13.90
*188-9		11.10
**190		1.90
**192-4		2.45
**196-7		15.00
**199-201		2.95
**200-1		2.25
**202		1.50
**207-9		4.00
*207-9		3.15
*210-11		12.60
*214-15		1.65
**218a		4.50
*218a		3.60
**219-20		15.00
*219-20		12.00
**221		1.70
*221		1.35
**229		3.00
**232-3		16.15
**236-7		8.25
**238-40		2.25
**239-40		1.90
**246-47		6.00
*246-7 ng		2.40
**248		1.00
*248		.75
**254-55		5.80
**257		1.30
**258-9		2.40
**262-63		6.40
**264		1.15
**268		1.15
**269-70		4.50
**272		.90
**288-9		1.25
**294-5		2.65
**298		1.80
*298		1.45
**299		1.00
**300-1		1.50
**304		.70
**305-6		.90
**307-8		2.00
**319		1.30
**320		.60
**322		.90
**323-4		3.25
**327		1.05
**330a		11.25
*333		2.10
*337-8		3.45
**339		1.00
**342		1.50
**343		.75
**344-45 imp		29.00
**346		1.15
**348		1.70
**351		1.20
**352-3		4.90
**352-53 imp		29.00
**354		1.00
**355-56		2.15
**357		1.90
**359		1.00
**361		1.65
*371		.75
*372-73		3.40
**374		1.30
**375		1.05
*376-77		2.45
*386a bklt		7.50
*388c bklt		9.40
**398		1.05
**401		.75
**402		.85
**405		1.15
**406-7		2.45
**408-9		2.25
**413		.60
**420		1.15
**422		1.50
**424		3.20
**651		2.65
**706-7		3.20
**B1		18.00
*B1		14.40
*C1		53.00
*C3		20.00
**C8		3.60
*J1-2		2.90
*J1 f		1.00
*J1 ave		.75
*J9 f		1.95
*J9 f		1.30
*J9 ave		1.00
*J9 ng		1.00
*J10 ng		1.65
*J16 f		1.30
*J16 thin		1.00
**J21		.60
*J21-24		2.45
*J32-34		2.20
**J32		1.20
*J32		.95
*J32 ng		.35
**J33-4		1.20
**J42		3.00
*J42		2.40
*J42-45		29.00
*P1		1.00
*P1 f		.50
**Year of the Infant		6.00
	ANGOLA	
**386-93		8.10
*386-93		6.45
**410-2		3.10
432B		1.40
476		.40
486		1.25
488		1.15
**542-45		1.75
	ANGUILLA	
**144a		1.90
*159		11.40
**264a		6.35
**271-4 bklt		2.25
**274		.75
**300a		1.05
*300a		.85
**301-4 shts(5)		9.20
**304a		2.10
**315-8 bklt		2.60
**315-8		1.25
**318a		1.50
**349-54		1.70
**355-60		4.30
**371-4		1.30
**386		.75
**433-38		4.15
**444a-6a		2.90
**446c bklt		4.50
540		3.25
**603		3.75
**623-9,30-7		48.00
637		5.50
**663		6.75
**683-6		2.75
849		1.40
869		.90
891		2.75
897		4.00
921		2.00
	ANTIGUA	
1 s/d		90.00
*2 f		54.00
2		30.00
2 f		24.00
4 f		12.00
*5 f		88.00
5		11.25
6		13.25
7 s/d		1.90
10 s/d		2.70
11		11.25
12 s/d		3.00
13 s/d		10.15
15		9.50
20 ave		6.00
22		.55
*29		18.00
*31 s/d		1.35
*42		1.70
49		1.75
*91		2.10
*105		1.35
**,*107-21		79.00
*112		1.45
**116		3.40
**182a		8.65
*232-34		1.70
**241-57(249 rd cor)		29.95
254		2.90
**262-66		3.70
**266a		4.90
**287a		5.65
**294a		1.15
**311a		3.00
**320a		1.30
*322a		.50
**333a		2.45
**344a		.60
**369-73		4.30
**373A		6.00
**402-4		5.50
**437a		1.90
**464		.55
**464 bklt		2.80
**482		2.25
**494a		2.65
**513		1.00
**547-50		2.60
**586		1.00
**623-5		1.35
**627		3.00
**721		1.70
**735		1.50
**749		2.45
**759		2.65
**778		4.00
**790-1		6.00
**839		4.50
**889		3.30
**905-8		2.75
**934-7		6.95
**938		6.00
**956-7		5.45
**958-61		4.15
**1112-5		2.40
**1144		2.45
**1145-51,3-8,61-1A		27.15
**1328		5.25
**1598		4.90
**1603,5-6 (7)		12.35
**1607		4.50
**1670		9.75
**1966		15.00
2417a singles		.90
*MR1-2		5.20
	ANTIGUA-REDONDA	
**1983 5 200th Ann. Balloon Flight s/s		10.00
**5 Yachting 1984 Olympics s/s		8.00
**100th Ann. Chagall “Red Donkey” s/s		7.00
**100th Ann. Chagall “Summer’s Dream” s/s		7.00
**Easter 1983 s/s		10.00
**500th Ann. Titian s/s(2)		12.00
**Royal Wedding Charles & Diana (4)s/s, (3)singles		9.00
**5 Triathlon John Dupont s/s		10.00
**6 500th Ann. Columbus Discovery s/s(2)		20.00
**5 Prince Andrew Wedding s/s		5.00
**5 Queen 60th Bday s/s		6.00
**Halley’s Comet s/s		8.00
**4 Boyscouts s/s		8.00
**Royal Visit 1985 s/s		6.00
**4 Carl Linnaeus s/s		6.00
**5 750th Ann. Berlin s/s		6.00
**4 Bicentennial US Constitution s/s		6.00
**5 Columbus Map s/s		8.00
**5 1988 Seoul Olympics s/s		8.00
**85th Bday Queen Mother s/s		6.00
	ARGENTINA	
**541		1.30
**760		.40
**765		.20
*826		6.00
*829		1.80
**1052		3.40
*1052		2.70
**1108		3.75
**1171		1.05
**1227		1.50
**1292		4.65
**1516-20,4-7		7.60
**1521-4		2.00
**1522		.40
**1522-4,,6		6.80
**1522,4,6		7.40
**1522-3		1.05
**1523		1.50
**1524		1.15
**1526		5.00
*1526		3.90
**2093		5.25
**2098		7.50
**B25		1.05
**B26-9		1.50
**B30,CB29		.80
**B31-34		2.45
*C110		2.25
**CB23-4		.90
**CB34		.40
	ARGENTINA-BUENOS AIRES	
13 thin		18.00
	ARMENIA	
*303-8		4.20
	ARUBA	
**19		1.50
**21		2.25
**22-3		5.10
**24		3.00
**25-6		3.00
**27-8		3.60
**38-9		3.00
**50-2		3.75
**58		2.10
**61-3		4.15
**73-4		4.15
**154-7		5.45
**180-1		2.70
**397a		16.90
**B1-3		4.50
**B4-6		6.60
**B10-2		4.90
**B13-5		5.25
**B16-8		5.10
**B24-6		4.90
**B35-6		3.20
	ASCENSION	
*8 crease		35.00
19		31.25
20		58.00
21		55.00
*41Ac		4.80
*42b thin		1.15
*43b		3.45
*44Ac		8.10
44Bd		1.90
*45a		4.50
*46a		7.80
57		1.00
*63		1.65
**75-83		9.70
**90		1.90
**182a		1.30
**221-24		1.00
**229		1.50
**274-88		14.00
**309-10 bklt		5.80
*328-31		1.00
**339		1.15
	AUSTRALIAN STATES	
	NEW SOUTH WALES	
9 pair f		260.00
17a f		110.00
31a f		40.00
38b f		50.00
40a		80.00
40b f		12.00
44 s/d		9.00
104B ave-f		2.65
O15b s/d		15.00
	TASMANIA	
2 f		220.00
5 thin		100.00
*11 ng thin		56.00
14		47.50
22 s/d pen canc		135.00
34 ave		26.00
*59 pr f ng		195.00
**97 f		9.00
*97		8.50
*97 f		7.00
	VICTORIA	
3 vf thin		90.00
3 s/d		69.00
19 s/d		37.50
*57 f		36.00
*132 f pr		42.00
*154 ng		34.50
	WESTERN AUSTRALIA	
*1 thin		270.00
16 ave		262.00
23 f ng		87.50
*57b f		76.00
	AUSTRALIA	
1		3.75
1 f		3.00
1 s/d		1.15
*6 f-vf		75.00
*8		75.00
8 s/d		4.50
*21c		51.00
*33 stain		11.00
45-53		81.00
46		5.00
46 f		4.00
46 s/d		1.50
47		4.75
47 f-vf		4.30
47 f		3.80
47,51		11.75
47a		26.25
48		8.75
48 f		7.00
48a pr s/d		9.00
49		1.90
50a		5.50
51		7.00
51 f		5.60
51 s/d		1.05
63a f		.80
72		2.75
72 f		2.00
72,72a f		12.60
72a f-vf		10.00
97		12.50
*98		42.00
*99		75.00
*122		25.50
122 f		3.50
122 s/d		1.35
125		1.40
125 f		1.10
125 s/d		.45
*127 specimen		100.00
142		.90
142-3 f		3.70
142-3 s/d		1.40
143		3.25
148 short perf		5.70
149		18.00
154		20.00
*157-8		3.75
157-8		2.05
*158 ng		1.30
*159-61		11.25
159-60		2.20
159-61		6.90
160		1.90
160 f		1.50
*170		24.00
170 s/d		3.60
177		2.25
177 s/d		.70
184-6 s/d-vf		4.40
194		.25
**195		1.15
*195		.55
**200-2		1.20
**203-5		1.00
*209 blk		1.60
**212		1.70
**213		.40
218-21		18.90
220		4.25
221		13.00
**227 blk		1.60
**229a		1.05
229a		.55
*233(SG# 233 coil pair)		15.00
**238A gttr blk(8)		2.70
*247		1.50
**255a		5.65
*255a		4.50
*255a ng		2.25
259-61		1.70
286		1.10
*297		1.00
**299		.80
**300		5.40
**300 f		3.60
*300		4.35
**301		4.10
*301		3.30
*314-28,29-31		37.50
**321		1.70
*321		1.35
**323 f		1.25
*324		2.70
*326-7,328A,329-30		13.75
326-31		4.00
**327		1.70
*327		1.35
*327 ng		.70
*328		1.35
*328 ng		.70
328		.20
*329		4.50
*330		1.35
*330 ng		.70
*331		14.40
**336		.35
**337		.35
**337 blk		1.40
**340		.70
**365 imp one side		5.00
**365b		2.05
*365b		1.65
**397		.20
397a(3) bklt CTO		45.00
**398a		5.25
398a(2) bklt CTO		6.00
398a(4)bklt CTO		12.00
*399 ng		.20
*408 ng		.95
411 s/d		.10
412		.15
*412-7		19.50
416		1.15
**434-9		8.25
*434-9		6.50
465		.55
**498		.25
504		.15
504-7		.90
506		.25
508a		.35
521		1.00
**538		1.00
**541-2,44		1.35
**549a		2.60
551		.75
**552		1.30
552		.75
573		.15
**573-4,6,7,9		30.50
**574		2.80
574		.30
**575		2.80
575		.25
**575,7,9 specimen		10.00
**577		7.10
**579		13.50
579 s/d		.55
640		.50
643		.15
**655-8		2.25
656		.15
657		.20
**665a,666		3.00
672-5		.70
**675a		1.95
682-6		.85
685		.15
686		.30
**687a		1.50
693		.45
**712		.30
717		.20
**726		.30
**732-8		4.35
**732-9		5.85
736		.30
739		.20
739 str of 3		.65
**741		1.50
741		1.00
755a		.70
759		.15
776		.25

Sc#	DESCRIPTION	NET
780-3		.60
793		.35
806		.20
814		.20
**816-19		2.20
816		.15
**821-24		2.60
821		.30
826		.15
842-4		.75
**844a		1.30
880		.45
**898-901		1.50
913		.45
**949-52 in folder		2.90
**963-6 in folder		4.65
**963-6		4.65
**984-87		4.20
991		1.15
1000		1.10
1009-10		.40
**1036-39		3.20
1036-9 FDC		1.70
**1052		.60
**1109B		.60
1132		.50
1132-3		3.90
**1134		15.00
**1153		.75
**1153 gttr pr		1.50
**YVT#1175 John Glover 20		22.50
**1180g		4.30
**1203-6		4.00
1206		1.25
1221		.95
**1222-5		4.50
**1246b		10.50
**1246c		8.60
**1246d		6.35
**1246f		8.50
**1248c bklt		8.50
**1276a		2.10
**1293a		13.10
**1293b		8.00
**1295a		6.00
**1311		.70
**1311 blk(4) Poznan World Phil Ex		2.40
1320-1		.70
**1366b		21.75
**1369b		6.50
**1389b		7.90
**1389d		7.90
**1391a		22.50
**1405a		21.00
**1439b coil stp(4)		7.30
**1445a		5.25
**1450a coil stp(5)		15.15
**1450b bklt		24.50
**1459		1.70
**1465		5.25
**1465g		6.00
**1471a bklt		10.50
**1471b coil stp(6)		10.50
**1475		1.05
**1475a bklt		21.00
**1490b Ex ovpt		6.90
**1509a		10.50
**1535a		16.80
**1535d		15.75
**1539b coil stp(4)		3.40
**1551b coil stp(4)		5.25
**1564-5 coil pr		3.40
**1570a bklt		33.75
**1578a		9.40
**1579a-82aa bklt		14.25
**1586b coil stp(4)		6.00
**1607a sht(5)		7.50
**1622a		6.00
**1624b coil pr		3.40
**1629a bklt		16.50
**1631a		2.80
**1631a,1729b in folder		8.10
**1634		10.50
**1662		8.65
**1674a coil stp(12)		11.25
**1684a		4.90
**1685a-9a bklt		18.75
**1694a		4.30
**1699a coil stp(5)		4.70
**1708-9 coil pr		1.65
**1709a		8.25
**1718 coil(1)		.80
**1722a		8.25
**1723		.75
**1742De bklt		8.25
**1742Df		16.90
**1746Ef coil (4)		3.40
**1752a		5.00
**1757a bklt		16.50
**1764a coil (2)		2.60
**1772a coil (4)		3.95
**1775a(5) bklt		14.25
**1777a(5) shtlt		14.25
**1794a coil pr		2.25
**1797a		16.90
**1807a bklt		10.70
**1827a coil stp(5)		5.25
**1829		.75
**1832a		13.90
**1839-40,2-6		40.00
**1839-46		42.40
1841		1.00
1843		1.75
1844		2.90
1845		3.15
**1856a coil pr		1.90
**1872a bklt		10.30
**1918a coil pr		2.00
**1924a		12.95
**1932a		8.60
**1936a		8.60
**1953a coil stp(10)		10.30
**1953b		10.30
**1955a(2) bklt		14.25
**1971a coil stp(5)		4.30
1980		.95
**1983a		8.60
**1991a coil stp(4)		3.95
**1995a,b(2) bklt		10.70
1995g		6.75
**1995h		14.25
2003a		1.25
**2017a coil stp(6)		6.90
**2017b		9.60
**2020a		18.00
**2030a		9.40
**2046a coil stp(6)		5.25
**2046b		8.60
**2047a,8a,9b, 50a,50b bklt		19.50
**2052a		10.90
**2059a		13.50
**2064a,5a,6a, 7c,7d bklt		15.00
**2071b coil stp(4)		3.90
**2073a w/ Thailand 2029a in folder		5.00
**2076a(3)bklt		31.50
2078		1.75
**2090a		8.60
**2096b		4.30
**2102a coil stp(6)		5.25
**2112 coil (1)		.80
**2114a		8.60
**2114b		17.25
**2115a(5) bklt		16.00
**2117a (5) bklt		16.00
**2119a (5) bklt		16.00
**2120a(5) bklt		16.00
**2147a coil stp(5)		4.30
**2147b		8.25
2156		1.75
**2164a,6a(2) bklt		8.40
**2170a coil stp(4)		3.90
**2173a-7a bklt		15.90
**2182a coil stp(5)		4.30
**2182b		8.25
**2193-6		3.30
**2198a coil stp(6)		5.60
**2199a,2200a, 2201a bklt		15.75
2201		1.75
**2206a		15.75
**3564c		3.75
**3569a		9.00
**C1 toned		4.00
*C1		5.60
C1 s/d		1.25
*C2		4.80
**C4 sh perf		29.00
C4		4.00
**C5		11.00
*C5		5.10
*C5 f		4.25
C5		.70
C8 f		.90
*J17 toning		52.00
J39 ave		13.50
J39 s/d		6.75
J39a ave		5.00
J39a s/d		2.50
J39b s/d		4.35
J39c s/d		2.50
J40b f		3.40
*J40c f		35.00
*J40c ng		21.00
*J40c s/d		10.50
J40c f		6.80
J41b f		3.00
*J46 s/d		23.00
J51 f		.90
J53 f		1.70
J54 f		1.80
J55 f		3.20
J55a ave		6.90
J55a s/d		3.50
J56 f		7.40
J58 f		.90
J58a ave		3.50
**J59 f		5.25
**J59 s/d		2.10
J59		1.10
J59f		.90
J59a f		4.60
J59a s/d		1.70
J61 f		1.80
**J64		2.60
*J64		2.10
*J64 ng		1.00
J68 f		.45
*J72 ave-f		1.60
J72		.60
J75 f		.55
*J80 ng		8.50
**J81		15.00
*J81		12.00
J81 f		2.50
**J83		24.00
*J83		19.00
J83 f		3.40
J87		.55
J89		5.00
J89 thin		2.00
**J89a		6.95
J89a		4.60
J90a		20.00
**J94		21.75
J94		3.50
J94 f		2.80
OB45		3.25
OB52		10.00
** 2.50(5) & 7.50(5) Royal Flying Doctor Service s/s		40.00

SPECIMEN

**SG# 1308S		.50
*SG# 1359-60S		1.00
***SG# 1400S		2.00
SG# 1420S		2.00
*127-9 specimen 1931-6, 10 sh 1,2		175.00

MISC. ITEMS

**Lettercard 1982		1.00
**10 1993-94 wetlands conservation		10.00
**wetlands conservation 1994-5		10.00
**fish and wildlife Victoria(3)		15.00
**meter 41 cent westrail		1.00
		.50

AUSTRALIAN ANTARCTIC TERRITORY

**L1		.50
**L4		1.15
**L6		1.05
**L39,43,5,6,51 gttr prs		5.20
**L51		1.00
L52		1.65
**L53-4		1.65
L66		.25
L74		.70
L76a-e		2.65
**L97c		30.00

AUSTRIA

7 rd cor		72.00
*15 ng		108.00
*23 s/d		28.50
31 thin		1.30
36a thin		.70
*37 ng		48.00
39 s/d		28.50
40		95.00
40a		125.00
40b		95.00
42-6 s/d-vf		18.00
45 s/d		.85
*100-102 specimen		175.00
103b		5.00
114		1.05
*114,6-20,24		16.00
*126		24.00
**127		440.00
*127		115.00
*152 paper on back		2.00
**156-8 imperf		37.50
*175		4.80
**220		.20
*233 blk (6)		.90
*248		.60
248		.80
*250-68,70-3,5-8		4.65
*,used 250-87(256 s/d)		14.70
275-8,81,3,5,6		3.60
285		.85
*,used 288-98		18.50
*,used 288-97		7.00
*296		12.00
303-20		2.50
323		.80
**335		60.00
*354-57,59,61-66, 69-71		30.00
354-72		25.00
355 on pc "wien" cancel		2.00
373		1.75
**382-84		10.90
**384		3.65
*432-54(433,450 s/d)		3.50
*,used 455-74,6-80		9.70
*,used 455-81		11.00
*,used 455-81		9.00
479 s/d		.90
480 s/d		1.00
*,used 483-8		2.25
497 s/d		.60
*499		24.00
*500-2,4-15		8.40
*,used 500-7,9-14		4.50
*514		15.60
514		.90
*515		15.60
515 s/d		1.15
*,used 516-9		6.65
**518		6.00
*521,5-9,31,3,5,6,40, 44,51		37.00
*523,6,30-1,4,7,41-2		19.95
*526,8,30,6,8,41,2,5,51, 2,4,5,6		63.15
*534 ng		1.80
**537		9.75
*537		7.80
**538		79.00
*538		63.00
*541		1.90
*541 s/d		.35
**551		1.10
*551		.95
*556		24.00
556 s/d		.85
*557		1.20
*558		3.60
**559		9.00
*559		7.20
*559 thin		2.40
**561		2.45
562		6.25
**565		3.40
*565-7		9.60
**567		6.40
570		4.25
*572		1.35
**573		.90
**574		3.60
575		1.20
*588		3.90
*591		9.00
*595		14.40
*598		1.35
**602		18.00
603		2.75
**604		1.80
*604-5		2.90
**605		1.80
**608		9.75
*608		7.80
**610		7.90
*610		6.30
*610 f		6.50
*611		6.60
**660		.75
*711-7		1.75
**719-24		2.35
**729-36		2.60
**735-36		1.25
**756		.25
**759-60		.65
**764-69		2.10
**764,66-9		2.00
**770-72		1.05
**785-86		.65
*786a		1.45
**791		.45
**793-94		.65
**795		.25
**796		.45
**798		.25
**805		.40
**811		.45
**846-53		2.70
**872,74,76		.80
**886-87		.60
**887		.40
**897		.40
**958-76		28.00
*958-76(958 used)		22.15
**959,962,963		1.15
**963		.55
975		.75
**1009		.20
**1025		.20
**1041		.85
1041 blk(4)		1.10
**1042		2.45
1042		2.25
**1162		.75
*1307-33		9.75
**1311		1.05
1364		.10
1365		.10
*1389-98		5.75
**1526		.70
**1561-64		2.70
*,used 1561-64		1.50
**1569		1.50
**1586		1.00
**1591		2.65
**1596		2.25
**1629		1.50
**1710		14.25
1718		.50
1868		.70
1873		.70
1875		.55
**2101		3.20
**2405 sht (10)		12.00
**2406 sht (10)		12.00
**2407 sht (10)		12.00
**B3-5		3.65
*B3-7		7.35
*B50-6		17.00
*B50a		6.60
*B54a		2.85
*B55		1.45
*B56		4.80
B70		4.00
*B71-5		1.65
*B71-6		3.10
B71-6		11.25
*B100 toned		6.00
*B111a		285.00
*B167		2.85
*B167-70		11.40
*B179-83		7.30
*B189-98		6.20
*B199-206		1.95
**B208-17		3.40
*,used B208-17		2.30
*B208-17		2.70
*B208-17 ng		1.35
*B208-17 s/d		.50
*B209,11		.40
*B218-23		.90
*B225-34(some thins)		1.00
*B233		.15
**B235-44		5.50
*B235-44		4.50
*B235-44(B242,4 thin)		3.90
*B235-44 thins		1.50
*B237		1.90
*B245-51		25.65
*B245-51 (B249 cr)		24.75
B245		4.00
*B251 back spot		3.75
*B252-5,7-9		10.90
B252-58(B256 s/d)		8.65
B254-5		2.05
*B262		9.60
*B264		7.50
**B269-71		90.00
*B269-71		72.00
B270		15.00
B270 s/d		4.85
B276 thin		2.90
**B277		15.00
*B277		12.00
B277 thin		4.00
**B279		8.65
*B279		6.90
**B281-85		8.30
*B281-5		6.65
**B286		4.90
*B286		4.00
*B294		3.90
**B295		1.90
**B296		3.00
*B296		2.40
**B297		2.45
**B322		.45
**B323		.45
**B325		.45
**B327		.55
**B335-38		1.35
**B343		2.25
*B343 cr		.60
**B361 sht(8)		14.40
**B370a		22.50
**B371		6.40
*C4-11		7.45
**C6-9		1.75
C22		1.20
C31		4.00
*C47-53		5.05
*C47-53 hh		4.35
*C47-53(C49,53 thin)		4.60
**C50		1.90
C50		1.25
C50-52		3.20
**C51		1.60
*C51		.75
**C52		1.60
C54-60		137.00
C54-60 (no C55)		114.00
*C56		8.10
*C56 ng		3.75
C56		4.75
**C57		93.00
C57		48.00
**C58		90.00
C58		47.50
C58 s/d		14.25
**C59		39.00
C59 cr		9.50
C60		4.25
C60 on piece		4.20
C60 crease		1.70
C60 s/d		1.30
**C61-3		1.50
*C63		.70
*J93-101		1.35
*J103-13		1.65
*J189-200 f-vf		1.65
J189-203		2.45
*,used MB1-3		.90
*MP3 pr		1.90
*N23 f toned		.75
*N25 f		1.00
*N29 f		34.00
N55b		63.00
*N62 f		1.00
N62 f		1.60
*N63		1.50
*N63 ave		.75
*N64 f		.65
*N64-8 ave		2.40
*N64-71 f		5.15
*N64-74 f-vf		11.60
*N64-74 (N66 used)		8.40
*N64-8,70,72-3 f		5.15
*N66 ave		.50
**N67 ave		.50
N67 f		.65
N68-69 f		1.65
N68 ave		.50
*N70		1.00
*N71 ave-f		.60
N71 ave		1.20
N72 ave		1.20
N73 f		1.60
NE2 f		1.30
*NJ8-10		5.40
*P1 f		70.00
P1 s/d		16.50
*P1a ng		75.00
P1a s/d		25.00
P1c f		100.00
*P5 s/d		97.50
P5 ave		187.00
*P6 crease		175.00
*P6 s/d		130.00
*P7 thin		35.00
P7 s/d		35.00
P8 s/d		2.50
*P8b ave-f		26.25
*P8b		37.50
*P8b f-vf		33.75
*P8b ng		22.50
*P9 f ng		22.50
P9		4.25
P9 f		3.40
P9 s/d		1.30
P9a f		10.00
P9Bd		4.25
P14a f		26.00
*P15		.50
*,used P15-8		2.50
*, used P29-43		1.90
*P29-36,38-42,44-6		2.40
*P29-47(P33,6 used)		2.85
*P48-55		1.20
PR3 s/d		1.00
PR3a		120.00
PR3a ave-f		84.00
PR5-6		4.10
PR5a cr		375.00
*PR6 f		5.60
PR6		3.40
*4N1-17 f-vf		3.35
Proofs		12.50

AUSTRIA-CRETE

10		55.00
*12		.65

AUSTRIA-OFFICE IN TURKEY

*6a		24.00
7 f		26.00
7D s/d		4.15
8		87.50
15 f		4.80
19 thin		4.00
21-23		.80
26		.80
*50		.40
50		2.75
J13 f		64.00

AUSTRIA-LOMBARDY-VENETIA

*1c s/d		975.00
*3a f-vf ng		1800.00
*4f		760.00
4f ave		9.00
5 s/d		4.00
5 steamship cancel		18.00
6		30.00
6 f		24.00
6a		30.00
6c		37.50
6c steamship cancel		40.00
6c f		30.00
6d f		30.00
*11a f-vf		825.00
12 s/d		18.75
*15 ave		97.00
*24 thin		189.00
24 s/d		40.00

AZERBAIJAN

**715a bklt		24.50
**875		4.15
**921		4.50

AZORES

*32 s/d		22.50
*64 s/d		26.00
**J31 ave		.15
**P1 ave		3.95
*P3		3.60
*P3 f		3.00
*P3 f ng		1.80
P3 f		1.20

BAHAMAS

2 s/d		65.00
3 s/d		75.00
7 s/d		85.00
10 s/d		90.00
*11 ng		42.00
11 pen		22.50
13 clipped perfs		15.00
14 ave-f pen canc		20.00
14 ave		24.00
14a clipped perfs		23.00
15 f nib perf		150.00
*16 thin		14.00
16 f		8.00
16 s/d		3.00
*20 f-vf		315.00
*20 ng		172.00
22 s/d		2.70
**23 s/d		9.00
24		11.25
*25 cr		140.00
27		1.65
*27a thin		19.00
*27a s/d		14.25
28		1.50
28a		11.25
28a thin		4.50
SG# *33		25.00
33		2.00
*44-7		60.00
*45		19.50
45		.90
*46		19.50
*46 f		13.00
*48		4.20
48		1.65
49 f		5.00
**71		1.40
*71		2.70
**72		.95
72-5 s/d-vf		3.25
79		1.50
91a		17.50
92		2.00
93		5.00
101A		.45
*103		8.50
103		2.90
103 f		2.30
110a		3.75
110e s/d		1.00
*115		.65
*125		3.90
*125 f		2.60
*125a		3.90
*126		4.05
*127		3.90
*132-47		51.00
*132-47 ng		25.50
*158-73		57.50
164		1.20
**165		1.70
**165 blk		6.75
*165		1.35
**166		.65
*166		.50
**167 blk		1.20
**168-70		6.40
*169		1.35
169		.35
170		1.20
**171		16.90
*171		13.50
**185-95		7.25
**186		.25
**186 blk		1.00
**202		.70
202		.45
**204		.20
**204 blk		.75
**211		.30
**213		.30
229		1.15
239		.20
**246		.35
**249-51		2.10
*255		2.85
256		2.25
259		.70
288-89		.85
**293a		3.00
*294-97		.75
*298-300		.90
**303-6		4.60
*303-6		3.65
**313-15,317-22,24-25,27-30		18.90
**317a-30a		27.00
**322		2.00
322		1.50
*327b		1.95
**351a		2.25
**361a		1.00
**362-65		5.65
*362-5		4.50
**405a		1.10
467,469,471		2.05
472		1.20
**559-62		4.30
**562a		4.90
**587		2.25
**644		8.25
**667		5.10
**692		7.50
**715		3.00
**729		6.00
**753		4.50
**1241 sht(6)		1.60
*MR6		1.35
*MR7 ng		1.35
*MR12		1.15

BAHRAIN

*19a		51.00
*61A		41.00
**64-7		5.25
**92-5		11.45
*92-5		9.15
*94		3.00
**95		5.25
*96-8		26.00
*104-14		7.05
**150		13.50
*160-63		22.80
**180-1		13.15
**194-5		11.80
199		3.50
203		3.25
217		2.50
231		.40
232		.50
234		.55
**235		4.70
235		1.50
**236		6.20
236		2.25
**237		7.90
237		2.65
**238		13.15
238 blk		16.00
238		4.00
239		6.25
**259-60		4.90
**271-2		4.90
**286-9		8.45
407L		1.05
**408-11		9.00
**489-91		5.65
**583-5		4.30

BANGLADESH

*9-16		7.15
**16 trop stain		2.50
47		2.25
48		2.00
**68a		45.00
**69-71		3.85
83		3.50
97		.90
98		3.50
103		1.75
**130-5		5.20
**136-8		3.75
**139-44		3.80
**148a		2.25
*148a		.75
**149-52		3.60
**159a		3.75
172		3.25
174		4.25
**198a		3.75
**209-10		3.90
**221-4		7.15
223		1.15
242		.90
**247-8		4.40
248		1.90
**327		3.00
385		1.75
400d		1.00
405		1.50
**422		7.90
438		1.25
O16-9		3.00

BARBADOS

2 ave-f		28.00
2a ave-f		78.00
2a thin		45.00
4		165.00
5 f		90.00
5a f		50.00
6 f		28.00
6a f		32.00
*33 ng		97.50
55a		7.00
*60		21.00
*60 ng		6.75
60		1.15
61		.70
**62 pinholes		30.00
63a		25.00
*72		3.30
*82		6.60
*83		9.00
*90		8.40
90		1.65
*92		16.50
*93		18.00
*96		21.00
*98		18.00
**102		27.00
*102		10.80
*102		10.80
*104		8.40
105		2.75
*109		12.00
*109 s/d		2.40
*116-8		10.60
*127		.55
*129		1.80
**131		6.40
**135		11.25
*151		12.00
164 f		10.00
*167		.35
*168		5.40
*180		1.20
**188		2.70
200a		1.50
*201		4.20
*235-46		42.00
*235-44,46-7		30.15
*,used 248-50		.65
**257-264		16.30
**267-80		13.90
**315a		2.65

Sc#	DESCRIPTION	NET
**352a		3.00
**395a		4.70
**416-19		4.15
**416-19 gttr prs		8.30
**423a		1.70
**474		2.10
*474		1.65
**488 gutter pr		1.10
**494		.85
**495-511		30.00
502		.35
505		.75
**532-33		1.70
**570-72		14.65
**602-5		9.75
645		1.40
645a		4.00
646		1.00
650d		.30
**658a		15.75
**697-700		2.80
**706-9		4.35
**714-7		5.80
**739-42		13.70
**769-72		10.75
**795-8		10.50
**847-50		6.25
**884		8.65
**919-20		2.65
**928		.85
**974		1.30
**975		1.90
**976		2.10
995		7.25
1003		.95
1012		.90
*J1		.85
*J2		1.50
*J4-6		1.40
*J4-5		.80
BARBUDA		
**166a		1.05
**167-9		.65
**170-87		25.50
**170-5,8-81		6.10
**209-12		4.15
**209,11-12		2.65
**215-8		3.00
**234-7		3.60
**235d		1.00
**237d		2.15
**238-43		7.35
*238-43		4.65
**238-41,43		4.70
245d		.75
**247		1.00
**262a		1.50
**263		.30
**263-64		.70
**263 sht(3)		.80
**264		.45
**283		6.00
**286(6),289 bklt		2.25
**289		1.10
**302-4		.60
**304a		1.50
**318		1.30
**318-22		9.25
**322e		8.50
**328-31		.60
**331a		1.90
**345-7		3.75
**348		1.15
**380-1,3-4 shts(3)		6.10
**384a		2.10
**391-3		.90
**393a		1.15
**400		3.20
**412a		1.20
**430a		1.90
**SG# 447-50		5.20
**493-5		9.00
**493-6		10.10
**496		1.10
**502-5		1.90
**543		4.50
**578-80		1.90
**622-24,26-27		2.80
**672		2.65
**687-93		4.50
**687-93 specimen		4.50
**701-4		4.90
**724-28		3.50
**733		2.45
**735		4.15
**779-81		2.40
**782		5.65
*782		4.50
**790-1,3		4.10
**809-11		5.35
**867-74,6		53.00
**877-89		9.80
**986		18.00
BASUTOLAND		
**39-40		40.00
*46-56		73.00
BECHUANALAND		
*33		4.35
*39		9.90
BECHUANALAND PROTECTORATE		
*71		9.60
*76		1.65
*82		2.40
*85		4.20
*86		7.80
*105		1.65
*124		1.80
**124-6		2.95
*124-35		24.75
*130		1.95
*131		2.10
*154-7,59-65		62.00
*158		7.80
*159		1.05
*189		3.00
BELARUS		

Sc#	DESCRIPTION	NET
**54		30.00
BELGIAN CONGO		
*247-51,3,5-6		42.00
*253 ng		12.75
BELGIUM		
1 f		40.00
2a f		64.00
5 f		210.00
*6 s/d		94.00
6 f		3.40
6 ave-f		2.95
6 pr f		6.80
7		4.00
7 f		3.40
7 ave-f		3.00
7 ave		2.55
7a f		25.00
8		55.00
8a f		104.00
*9 f		112.50
9		63.00
9 f		50.00
9-12 f		117.00
*10 f-vf		265.00
10 f		3.60
10 ave		3.15
10 thin		1.80
10 pr ave		5.50
10,11 f		7.20
11 f		3.60
11 ave		2.70
11 s/d		1.35
*12 ave-f		1300.00
12 f-vf		67.50
12 f		60.00
13 thin		5.20
13 s/d		3.90
14-6 ave-f		11.25
15 f		1.40
16 f		10.00
18 ave		.75
19 ave		.60
19 thin		.40
38,a f		20.00
39 s/d roller cancel.		105.00
*52 f		5.00
*54 thin		150.00
54 f		7.00
*64		5.40
*68 f		5.00
68a s/d		1.90
70		10.00
70 f		8.00
70 s/d		3.00
*72		48.00
72		10.00
*73 s/d		15.00
74		35.00
75 f no label		4.00
*76 f		2.35
*76-8 f-vf		5.25
*76-8 f		3.80
*76-78 ave-f		3.35
**77 f		1.90
**77 ave-f		1.50
**77 s/d		.60
*77 f		1.90
77 s/d		.35
*77-8		2.85
*78 ave		.50
**79		.75
82-91 f-vf(83-4 s/d)		20.75
83		2.90
83 s/d		.85
*89 cr		14.25
90		4.00
91		11.25
*imp 103 vf,105 s/d		10.00
**104a f		1.00
**107 f-vf		.30
116-20		1.95
*121		165.00
138		.65
*140-43		1.85
*198-211		9.75
*212		10.50
**213 signed		100.00
213		12.50
218-20		1.15
*221a thin		20.00
*222-24		14.85
*234		7.20
*234-6 ng		21.00
*234-6 f		36.50
*235		15.00
*236		33.00
*236 thin		11.00
236		6.25
236 f-vf		5.60
236 thin		2.50
*241 ng		.60
246-50		.70
*251-53		25.00
*251-3 (253 rd cor)		13.60
251-53		8.15
*255 ng f		4.30
*258-61		8.40
MI# 28la,b		30.00
294-302		1.55
*336		8.10
*352		3.15
**357 blk		7.20
*360		2.85
*360a		120.00
*368-70		.75
*382,4-5		22.00
**386-89		10.75
**389		4.25
**400		2.80
*400		2.25
**416		8.65
*416		6.90
440		.45
445		11.25
*449,a		74.00
*449a		60.00
**458		2.25
**461		71.00
**463		66.00
463		8.00

Sc#	DESCRIPTION	NET
**466		71.00
**467 crease		2.70
**472b no tab		4.90
**472c no tab		11.25
**473h no tab		12.00
**474a no tab		18.75
**474b no tab		13.50
**485-87		3.35
**501		.30
**503		.95
**516-25 (517 s/d)		5.95
**516-25,C15-20		7.80
**528		2.25
**545-52		8.00
**578		.20
**619-21		.60
*,used 641-58		2.70
*663 ng		.10
**674		.15
**689		.60
*1068		1.95
**1082		.30
**1112-14		3.20
**1169-70		2.05
**1208-9		1.95
**1270		1.30
**1280		1.30
**1399-1400		2.80
**1483-84		2.25
**1550-51		2.50
**1692-95		3.30
**1724-27		3.30
**1836-40		9.85
**1864-68		4.15
**1910a		4.90
**1918		8.65
**1932		9.40
**1937a		12.00
**1945		9.00
*B18		9.60
**B19		23.75
B25-7 ave-vf		8.40
*B27 f-vf		8.25
*B27 f		7.50
*B27 f ng		5.25
*B27 ave		4.50
B27		5.00
B27 f		4.00
B27 ave		3.00
*B28-30 s/d-vf		34.80
B30		25.00
B30 f		20.00
B30 s/d		11.25
*B48-50		3.50
**B51 f		1.40
*B56-58		4.25
*B59-63		4.90
B64-68		3.70
*B69-77 f-vf		50.00
*B78-83		18.75
*B93-98		28.50
*B99-105		33.00
*B99-105(2 thins)		16.00
**B106 light toning		195.00
**B106a thin		15.00
B111		3.50
B112		2.40
*B113		39.00
*B117		4.35
*B118		55.00
*B119		51.00
*B120		51.00
*B121		60.00
*B122 f		90.00
*B123		48.00
**B123-24		96.00
*B124		48.00
*B125-31 ng		39.00
*B132-43		595.50
B132		35.00
*B134		30.00
*B135		30.00
*B136		30.00
B137		25.00
B138		25.00
B139		25.00
B140		25.00
*B141		57.00
B142		32.50
*B143 f-vf		189.00
B144-50		93.00
B147 thin		3.00
*B151		3.60
*B153		10.20
*B154		1.80
B155		3.75
B162		62.50
*B166-8 f-vf		3.30
*B169a		69.00
*B170-4		1.10
B170-77		3.25
B178		206.00
*B180-87		5.80
*B189-96		7.35
*B208		12.00
B209-11		1.00
**B220		18.20
**B224		12.00
**B247		35.00
**B248		44.00
**B249		3.40
*B279 imp		9.60
**B315		26.00
*B315		13.50
*B315 single		13.50
**B315-16 w/ ovpts		60.00
**B317		7.15
**B318		7.15
**B399-407		4.30
*B450		7.50
*B454		7.20
*B458a		120.00
*B458a ng		60.00
*B460		32.00
*B461		13.50
*B466A ng s/d		30.00
*B466B ng		60.00
**B482a		60.00
*B482a		48.00
*B489-91		27.50
*B490		10.80
*B495-7		41.00

Sc#	DESCRIPTION	NET
*B497		19.50
*B500-2		67.50
*B511-13		25.50
*B513a		255.00
B521		40.00
**B521-22		240.00
**B521-2 ovpt		63.00
B522		40.00
*B523-30		45.00
*B531		1.65
*B554 f-vf		12.50
*B555-7		42.00
*B561-66		105.00
B565		10.50
**B572		15.00
*B572		12.00
*B585		16.50
*B586-88		8.00
*B597		8.70
*B598		9.60
**B605		2.45
*B605a ng		55.00
**B605b		26.25
*B610		7.20
*B647-52		8.15
*B660-62		1.05
**B662a		53.00
**B662a singles		50.00
*B662a		42.00
**B665-6,8		9.75
*B663-8		14.40
*B699-704		3.60
**B724,6-8		2.75
**B731a		5.80
**B745a		13.50
*B754-56		.65
*B766-71		1.10
**B789-90		2.25
**B797,9		.50
**B797-99		.70
**B797-800		1.50
**B810-14		1.30
**B836,838		.60
**B800		.75
**B1000		1.50
**B1016,17,20		2.55
**B1026-8		4.50
**C15-20		1.90
*E3		7.20
*E5		10.70
N6		.65
*N10-3		1.00
**N11		.50
O5 thin		1.40
Q3 f-vf		4.50
Q5		28.75
*Q15		126.00
Q15		33.75
*Q324		36.00
*Q339		21.00
**Q410-12		49.00
**Q433-6		11.25
**Q443-54		18.50
Q455-59		9.00
1974 card		1.80
BELIZE		
**397		1.30
471-87		5.00
**624		7.90
**634		9.75
**668-71		3.35
**699-705		10.30
**717-20		4.25
**721		2.45
**745-9		3.60
**750-55		5.70
**755		1.75
**764		4.30
**775-6		6.20
**785		4.50
**796		7.10
**815		4.00
**834		4.30
**836		3.75
**837		6.00
**853-6		2.10
**858-61		2.80
**863-6		2.80
931		1.00
1110		.70
1127		.90
1161		1.50
BENIN		
**432-33 gttr prs		4.90
**468		.60
**741-7		6.10
**754		2.30
**755-9		2.40
**760		3.20
**761-6		3.45
**761-7		6.25
**768-73		2.70
**780-5		2.80
**793A-4		2.50
**801-6		4.30
**807		5.25
**811B-13		3.10
**812		1.00
**813		1.20
**814-5		1.50
**816-21		3.45
**828		4.10
**842		3.75
**843-48		2.70
**849		3.00
**856		4.15
**863		4.90
**864		3.40
**871-6		3.85
**877-82		3.45
**883		4.90
**884-9		3.70
**936-41		3.70
**942-6		2.85
**947		3.75
**952-7		5.20
**958		4.90
**959-64		5.20
**965		4.90
**966-71		6.60

Sc#	DESCRIPTION	NET
**972		3.75
**973-8		8.80
**979		6.75
**980-5		7.15
**987-92		5.85
**993		4.90
**994,6-9		6.20
**966-71		5.25
**980-5		5.60
**1001-6		5.35
**1007		4.90
1022-5,7		1.90
**1029-34		5.35
**1035		4.90
**1036-9		3.15
**1040-5		5.60
**1046		4.90
**1047-52		5.35
**1053		4.90
**1053A-C		6.65
**1054		4.90
**1089-92		4.40
**1100		2.80
BERMUDA		
*2 ng		158.00
*4 s/d		345.00
*6 ng		135.00
*6 s/d		67.50
14 thin		85.00
15 f		124.00
*22a		22.50
37		4.75
37 f		3.80
*42		12.00
42a		5.00
*47		7.50
49		31.25
*51 toning		22.50
**53 ng		67.50
53 s/d		65.00
*55-60,67-69		86.00
68 f		7.20
*71-79		73.00
**81-3a,b,4-7a,8-93		112.85
*81-93 f		48.00
*83		10.20
83a f		3.40
*83b s/d		3.15
**84		8.25
86 f		.75
86-7 f		1.20
87		.45
*87a		3.30
95 thin		25.00
96		120.00
**105,7-14 lt toning on back		39.00
*105,8,9,9A,114		37.90
*109 f		27.50
109 f		6.40
*109A		.70
*,used 115-17		1.80
*118-22(8)		24.20
**118a		20.35
*118a		9.60
118a		.70
120		.50
120 f		.40
120A		.65
*121 f		8.00
121		1.15
**121D		6.35
*121D		3.00
*121D thin		1.00
121D		1.00
121D f		.80
123		6.00
**124		18.50
*126b		95.00
*126b s/d		33.75
127 punched		5.00
128 s/d		12.50
135-37		.50
*143-58		22.40
*143-7,49-62		64.00
*143-62		65.00
*153 f		1.25
*154		4.35
*160		11.70
*161		8.10
**,*175-91		27.00
182A		1.00
**183a		1.00
183a		.70
185A		1.40
*191		8.40
*214-17		.80
**238-54		19.85
**255-71		40.00
*255-71		32.50
256-59		1.00
**259-60,3		2.85
259b		1.90
263a		3.50
264		.75
*272-75		.80
296-97		.35
298-99		.70
304-7		1.85
**318-21		4.75
**322-28		25.00
322		2.00
**329-32		1.50
**337-42		6.10
*337-42		4.85
**337,340-2		5.40
**337-8,40-2		6.55
337-9		1.65
**338-42		6.60
**339		1.15
341		1.00
**351,354		.85
**355-8		3.35
**355-9		4.20
**363-79		22.50
*363-79		18.00
363		1.25
364		1.50
365		.80
365-70		2.25
373		1.00

Sc#	DESCRIPTION	NET
379		3.90
**385-8		2.45
**397-400		2.20
**406-11		3.45
*412-4		1.50
**412-4 gttr prs		3.00
**433-6		5.90
**434		1.20
**437-38		1.15
**437-9		1.90
**438		.65
449-51		1.20
**453-56		4.75
**453-56 gttr prs		11.00
*453-56		4.40
**457-60		6.30
457-60		4.25
**461-4		5.25
**461-4 gttr prs		11.85
*461-4		4.75
**465-8		10.50
**474-7		7.00
**478-1		7.50
478-80 (479 s/d)		2.30
482-87,89-90		5.35
**485,87-9,92		3.25
**504-7		7.30
**509		6.55
**509 gttr pr		13.15
**514-8		5.95
**514-8 gttr prs		13.75
**526 gttr pr		6.40
*528-31		5.40
**536-40		8.20
545		2.00
**545-46		8.80
**547-50		8.70
**551-4		5.20
**561 gttr pr		2.10
**562 gttr pr		1.90
**580-83		7.50
**590-93		5.85
**601-4		8.30
**605-6		5.05
**605-6 gttr prs		11.60
**613-16		9.25
**619-22		12.00
**624		.85
**634-37		13.15
**635		2.85
**644-47		9.60
**653a,55a bklt		13.50
**656-9		12.40
656		.30
**668,70-6		7.35
**668-84		44.00
**674		.85
674		.30
674a		.30
675		.40
**679		2.25
**680		2.45
**685-8		9.45
727		.45
733		.30
737		.55
741		.40
745		.40
**754-57		9.50
770		.25
**774-7		7.50
783		.40
**787		2.80
788		.45
791		.50
**802-7		10.90
802		.65
**808-11		5.80
808		.55
**812-7		9.00
812		.55
**818-21		8.65
818		.70
**827-30		8.65
827		.70
**831-2		3.75
831		1.25
**837-54		49.00
**837-8,42,44,45		3.15
840-42		1.15
**854		14.25
**855-6		3.95
855		.90
857		.55
871		.55
875		.60
880		.35
888		.60
908		.65
930		.55
944		.60
946		.60
955		.45
970		.45
973		.50
*MR1		1.00
BHUTAN		
**14		1.20
**22		.75
**23		1.20
**52a		4.50
**52a imp		4.50
**52a perf		4.50
**53-5		1.85
**55a perf		2.80
**55a imp		2.80
**55a perf,imp		5.60
**62		.95
**63		.70
**67		2.45
**78		3.00
**79		3.00
84L		.70
**91Cm,Gn,Ko		30.00
**91J		4.15
**91m		6.00
**91n		9.00
**91o		15.00
**92-2l imp		9.75
**95Ch,Gi		28.00
**97-7G imp		56.00

Sc#	DESCRIPTION	NET
**99-9D,F-G		1.60
**100Ef		13.50
**104Ch,Gi		68.00
**108Cm,Gn,Ko		50.00
**109Ch,Gi		20.25
**118Cm,Gn,Ko		41.00
130-33,C21-3		1.90
**138		.35
**139a		3.40
**145Ef		6.00
**148Dh,Gi		30.00
*152		9.00
**153De		4.50
**155Gh		4.15
**164-66		2.25
**183a		4.50
**220		2.10
*220A-G		1.70
**220L-M		13.50
*245 single		4.05
*334 single		8.00
*340-6		1.05
**379		6.00
**412		4.70
**449		5.10
**449 toned		2.00
**492a		3.40
**525		1.70
**529		.30
**606		4.15
**749		4.15
**751		4.15
**753		4.15
**754		4.15
**757		4.15
**810		3.75
**811		3.75
**812		3.75
**814		3.75
**815		3.75
**818		3.75
**819		3.75
**821		3.75
**906		4.30
**909		4.30
**911		4.30
**912		4.30
**913		4.30
**914		3.75
**915		4.30
**917		4.30
**965		4.50
**1124A		5.00
**1460		4.00
**1466		5.00
**1467A		3.00
**1470		2.80
**1471		2.80
**1472		5.65
**1473		5.65
**1474		5.65
**1475		5.65
**1479		1.45
**1489		4.15
**1490		1.30
**1495		1.05
**1496		4.50
**1497		6.00
**1499		4.50
**1501		3.00
**1505		3.00
**1507		2.45
**B4		15.00
**B4 imp		15.00
**Flower Minkus		2.70
** 1976 Summer Olympics s/s (Scott note after 246)		5.50
** 1976 Summer Olympics s/s perf, imp		10.50
** 1976 U.S. Bicentennial s/s perf, imp		10.50
** 1976 100th Ann. Telephone s/s imp		5.25
** 1976 50th Ann. Lindbergh s/s imp		5.25
** 1976 75th Ann. Noble Prize s/s perf, imp		10.50
BIAFRA		
**26		32.00
BOLIVIA		
16		10.00
22		5.00
25		1.50
**209		.40
**212		.75
*269		2.70
**308-11		1.20
**308-13		2.40
**352-8		8.40
*,used 352-8		5.00
**365-70,C157-62		15.80
**371-2,C163-4		4.90
**378-83		2.85
**384-7		2.05
*384-7,C176-8		3.80
**411-3,C205-7		7.90
*418-22		6.50
**450		15.00
*450		12.00
450 f		5.00
**467,C245		3.30
**537a		19.50
**537b		19.50
**C118		.45
**C138-9		3.20
*C138-9		2.55
*,used C138-9		.80
**C157-62		11.00
**C163-4		3.75
**C176-81		5.35
*C176-81		2.60
*C181		2.10
C195		.75
**C197-201		11.65
**C239a		9.50
C270		.25
**C282-6		11.00
**C331-5		11.80
**RA21-2		2.25

Sc#	DESCRIPTION	NET
	BOSNIA & HERZEGOVINA	
1		18.75
*17	reprint	3.00
*19	reprint	3.00
*20	reprint	3.00
*38		1.05
66-68,70,72-76,81-82		1.85
99		.95
**668		3.40
*B10		1.05
*J14-8,20-2		2.45
	BOTSWANA	
**58-61		7.15
*70a		1.25
**289-90		8.25
**432-35		8.90
**539a		8.25
**586a-d		5.10
**810-13		3.75
**J4-7		10.00
	BRAZIL	
26 s/d		9.75
27 s/d		10.90
37		7.25
37 s/d		2.20
38 s/d		9.00
48 s/d		53.00
53		2.50
*54 f ng		7.50
54		1.75
54,8,60 ave		14.40
58 f		.75
*59 ng s/d		18.00
59		6.00
59 f		4.80
59 s/d		1.50
*60 ave ng		75.00
*60 s/d		37.50
60 f		15.00
60 ave		12.75
60 s/d		6.40
62 s/d		5.25
66		4.60
66 f		3.70
66 ave		2.80
66 s/d		1.40
*68 ng		4.35
68		1.75
69		1.50
73		8.75
73 f		7.00
74 f		11.00
*75 f		40.00
78 f		10.00
*122 s/d		10.90
*194 ng		11.25
**477		1.20
**529		.75
**635-9		6.15
*635-9		4.95
*636-9		4.75
**644-9		7.00
**666 ave		1.50
**908		1.50
**927-8		3.65
**964		.60
**1010-14		2.80
**1012,14,18		1.90
**1147		22.50
**1179		22.50
*1179		18.00
**1190a		15.00
**1234-7		3.15
*1309		2.75
**1332-6		9.60
**1361		5.25
**1367-9		10.50
*1376-8		5.50
*1384		9.60
*1385		1.00
*1387a		4.20
*1389a		5.00
1610		.20
**1647-49		1.50
**1650		1.00
**1651		.45
*1653-7		3.50
**1655,57		2.40
*1655,57		1.90
*1658-79		46.00
**1670		6.00
*1675		3.75
**1680-3		5.00
**1691-93		3.75
**1715-18		3.60
**1748a		3.00
**1749		.45
**1750		.40
*1812		5.70
**1856		3.20
**1874		6.75
**1886		7.90
*1886		6.30
**1887-90		5.40
*1887-90		4.00
**1900		2.65
**1901		1.30
**1902-3		2.10
**1904		4.70
**1905-10		3.30
**1914-15		2.25
**1917-20		3.30
**1926-27		3.75
**1942		1.80
**1954		2.80
**1955-7		3.85
**1962		3.40
*1976		1.25
**1976-78		5.10
**2001-4		4.35
**2027-30		1.80
**2070		2.60
2070		1.25
2071		1.50
2072		1.40
2073		.90
**2088A		2.45
**2168-70		3.70
**2259-73		7.00
2273		1.25
**2285b		6.75
**2295,2300		1.05
**2297		.60
**2299a		2.60
**2308a		3.40
**2312-3		4.15
**2314-15,20-21,24-25		6.10
**2322-23		2.10
**2330a		2.25
**2333-34		2.10
**2335-37		1.80
**2349-50		7.90
**2363-66		4.15
**2367-69		2.80
**2416		2.25
**2781		1.50
**3010		2.25
C31		1.00
C31 f		.80
C31 s/d		.30
C66-7		.55
C76		.55
C76 pair		1.10
P3 f		5.20
**RA9		.30
*Brasiliana '83 soccer		21.00
*Brasiliana '83 early flying		21.00
Brasiliana '83 Olympics		21.00
*Brasiliana '83 Olympic Sailing		21.00
*Brasiliana '83 Formula 1		21.00
	BRITISH ANTARCTIC TERRITORY	
**1-15		129.00
*39-42		32.00
**40		13.50
**42		18.00
**43-44		4.90
**44		3.40
**45-59(15)		21.90
**45-58 (11)		15.80
**45a-59a		36.00
**46-58		15.00
**46-58 gttr prs		30.00
**50		2.25
**51-7b(6)		4.45
**52		2.25
**55		1.70
**55b-59b		7.45
**55b-57b		2.10
**56		1.15
**57		1.15
**58		1.80
**58a		2.25
**60-61		.85
**62-63		3.00
**63a		9.40
**64-67		21.20
**72-5		15.40
*72-75		12.30
**76-81		1.80
**76-81 gttr prs		4.20
**77,79-81 gttr prs		3.30
**82-85		1.40
**86-91		1.90
**96-101		2.85
**96-101 gttr prs		5.70
**102-16		17.15
**102-16 gttr prs		35.00
**117-20		2.10
**121-24		3.15
**125-28		7.30
**129-32		5.80
**129-32 gttr prs		11.60
**133-36		3.10
**137-40		4.00
*137-40		3.20
**141-4		3.40
*141-44		2.55
**145-8		3.00
**145-8 gttr prs		6.00
*145-48		2.15
**149-52		6.60
*149-52		5.35
**170		1.00
**179		3.40
**198-201		7.20
**244-47		8.35
**248		7.15
**249-52		14.80
**253-57		13.70
**259-62		14.65
**280-4		19.50
**288		52.50
*297-300		15.90
**301-6		18.00
*301-6		15.00
**326		1.90
**326-9 strip		7.50
**349		13.50
**374-77		15.00
**378-81		8.25
**382-5		9.00
**386		7.75
*430-2		22.50
*489		3.60
**C1		21.75
**C2		19.50
	BRITISH CENTRAL AFRICA	
14 ave		240.00
27 rev canc		6.00
37 s/d		24.00
	BRITISH EAST AFRICA	
*47a ave		217.00
	BRITISH GUIANA	
113		1.75
116		3.50
118		3.65
*119		1.45
*121		15.60
*122		28.50
123		31.00
*130-1,4,708,44		36.40
132-3,5-6,9-42,4,6		48.70
*153		24.00
*158a in blk 4 vfng		25.00
215(3),36 each on town canc		5.00
*253,55-56,58,60,63		6.20
253-60		1.00
268-70		.45
**J4		13.15
	BRITISH HONDURAS	
26c on pc		175.00
28a on pc		60.00
112,114		1.90
*115-8,20-3 ng		4.75
**131-6		4.50
*131-6		3.60
*133-36		3.75
*143		.40
**145		1.90
*156-58		1.00
*168		1.20
*182-86		2.85
**235		1.50
J3		3.50
	BRITISH INDIAN OCEAN TERRITORY	
**37-38		1.90
**43		12.40
**75		2.45
**110		10.15
**111-14		11.45
**115-18		11.80
**119-23		17.05
**124-27		7.90
**128-31		5.10
**136-39		5.35
**140		6.75
**141-44		5.25
**145-46		10.15
**147		5.10
**148-50		7.15
**151-61		61.00
**163-66		8.10
**167		4.15
**168-71		8.60
**181-84		7.60
**197		4.15
	BRUNEI	
*1		30.00
*3		19.50
**4		29.00
**5		6.50
18a		22.50
*20		4.80
*28		6.00
*29 toned		13.00
**91		2.25
**100		2.45
**108		1.30
**120-3		6.00
**126-27		1.00
**184-5		6.00
**186-7		.55
**188-9		2.85
**222-4		5.35
422		6.00
**424-7		9.20
**571		1.80
**N6		6.60
	BULGARIA	
*35 f		5.40
*70-72		7.35
*74-6		62.00
*489		3.60
**688-94		16.05
*882-5		2.75
**940-5		6.00
940-5		2.30
**977-81		1.75
*977-81		1.40
**1029		5.65
**1029 imp		64.00
*1029 imp		51.00
*1029		5.25
**1041		2.25
**1042		1.60
*1042		1.25
**1093		4.90
**1093 imp		4.90
**1093 imp pr		9.75
**1125		.60
**1139-48		3.85
**1157-62		3.10
**1157-62 imp		6.75
*1157-62 imp		5.00
**1163		12.75
*1163		10.20
**1174-6		1.60
**1183-90 imp		7.50
**1222		1.30
**1222 imp		2.45
**1222 imp pr		4.90
**1378 w/tab 2 diff		3.75
**1378 w/tab		1.90
**1588-93		4.60
**1617-21		1.30
**1762-71		6.785
*1782		2.45
*1782 thin		.75
**1911		3.20
**1911-12		7.00
**2140-45		3.65
**2146		3.40
**(see note after #2553 in Cat., 5 l value) s/s		26.00
2578		2.25
**2593		1.15
**2687-92		4.60
**2693		3.75
**Bird sht(6) ESSEN 1980 (see note in Scott after #2705)		30.00
**2718-22		1.55
**3080a		2.25
**3232-7		2.50
**3256-8,60-1		2.50
**3305a		1.30
**3343 imp		9.40
**3392-7		2.70
**3397a		2.10
**3521a		2.25
3531		1.30
**3545a		2.25
**3551-6		2.20
**3562a		2.25
**3640a		3.00
**3656-61		4.10
**3710-11,13-14		1.90
**3842		1.60
**3929-30		2.45
**3932-35		1.50
**3932-35 s/s in folder		2.00
**3936		.75
**C72-4		1.80
*C72-4		1.45
**C76 imp		9.35
**C76 imp pr		18.70
**C77 imp		9.35
**C77 imp pr		18.70
**C79		3.75
**C80		3.75
**C83		4.50
**C84-5		4.15
**C92-93		3.75
**C99-101,CB3		2.00
**(C101 s/s 50s imp, see note in Cat.)		3.00
**C120		2.10
*C120		1.65
**C158a		.90
	BURKINA FASO (UPPER VOLTA)	
**97-102		8.80
**111-14		.75
**244-47		2.25
**294		3.40
350		.65
352-57		1.30
355-57		.95
357		.50
**365-7,C209-10 sheets		9.00
365-7,C209-10		2.10
**395-7,C234-6		6.00
**436		1.30
**436-7		4.00
**452-55		8.15
**550-2		3.15
**625-7		1.60
**1132		4.30
721		1.20
**C5-6		1.90
**C8		3.75
**C14-7		3.35
**C17a		7.50
*C17a		6.00
**C18		7.90
*C18		6.30
*C24a		2.70
**C54-7		3.40
**C69		3.00
**C73-4		3.75
**C93		2.45
**C100-1		4.15
*C100-1		3.30
**C102-3		2.25
C104		2.40
**C127-8		3.00
*C127-8		2.40
C127-8		1.45
C140		1.25
C209-10		1.10
C210		.65
C244		1.15
**J21-6		2.75
**13 proofs 10 diff		100.00
	BURMA (MYANMAR)	
**29		2.10
**30		2.25
**31		12.00
*101		4.50
115		1.00
135		2.00
**285-88		12.00
**341-4		13.60
2N46		1.75
2N49		1.20
2N50		1.40
	BURUNDI	
*4		11.40
**12a		1.15
40-1		.75
**41		1.50
**94a		3.25
**101-10 imp		11.25
**140a p & imp		6.75
**140a		3.40
**141-53		5.15
141-56		2.10
**148-53		4.05
*148-53		3.25
**149-53		3.80
**157-8		5.45
**157-8,C26 imp shts French, English(6)		68.00
**202-6		3.00
*239a sht imp		3.00
**240-51		10.90
**283a		1.70
*305a imp		1.80
**329-35		3.60
**589-600		141.00
*589-600		113.00
594a		13.75
595a		20.00
596a		30.00
597a		33.75
599a		40.00
599a thin		16.00
600a		45.00
601a		50.00
*709a		18.75
**B8 imp		9.00
**B14 imp		.55
**B15-22		7.50
**B27		2.45
*B27		1.95
B38-44		1.30
*C8-9,11-6		15.30
*C73		7.50
*C74		12.00
**C96a		2.25
**C126		2.25
C127		12.50
C146		.45
C150		.95
**C282		26.00
	CAMBODIA	
15		5.00
16		7.50
**20		1.45
**59-61		3.40
**62-4		2.80
**65-7		2.20
**105a		5.25
**116,C18		2.45
**207-9		1.85
**213-16		7.50
**217-19		8.25
**228-30		1.20
**231-33		3.85
*231-33		3.10
**231a		30.00
**243-45		1.60
**263-68		2.30
**315-17		1.30
**321-23		9.00
**359-67		6.75
**411		5.45
**434-40		5.65
470-3,5		1.00
**477-9		2.80
**480-6		4.90
**496		4.10
**497-503		7.15
**583-5		2.60
**596-602		3.40
**603-9		3.60
**627-33		3.40
**635-7		2.65
**653-9		4.15
663-8		1.20
**670-6		5.25
**677-83		3.40
**691-97		4.15
**712		3.60
**713-9		3.00
**720		5.45
**728-34		2.65
**742-4		3.00
**745		3.75
**749-51		2.25
**760-6		2.65
**767		2.25
**785-8		2.45
**789-95		4.00
**796		3.20
**797-803		3.20
**804		3.75
**805-11		3.75
**823-9		4.90
**876-82		4.90
898-903		.75
**915-7		2.45
**918-20		2.65
**921-7		3.75
**928		2.60
**937		.90
**946-52		3.60
**962-8		3.40
**969		3.00
**977-83		3.60
**997-1003		5.25
997-1002		.75
**1005-7		2.65
**1008-10		2.65
**1011-7		3.40
**1027-9		2.65
**1030-6		3.60
**1037		2.25
**1038-44		3.60
**1045		2.10
**1046-8		2.45
**1049-55		3.40
**1056		2.60
**1057-63		3.20
1057-62		.75
**1064-70		6.00
**1077-9		2.80
**1080-6		3.40
*1080-5		2.60
**1091-7		4.90
**1099-1105		3.75
**1107-13		4.90
1107-12		.90
**1114		3.20
**1115-7		3.75
**1118-24		4.30
**1125		2.45
**1126-32		4.90
**1134-6		2.65
**1152-8		4.10
**1159-65		4.50
**1175-81		6.50
**1182		5.25
**1183-5		3.40
**1186-8		3.00
**1189-93		2.80
**1197-1201		3.75
**1202		2.80
**1212-6		5.60
**1217		3.60
**1218-22		3.60
**1223		2.65
**1224-8		5.60
**1229		3.00
**1230-4		4.50
**1235		3.75
**1236-40		3.40
**1242-6		3.75
**1253-5		3.20
**1278-82		6.50
**1284-8		4.15
**1289		3.00
**1290-4		3.40
**1295-9		3.40
**1334-8		4.30
**1339		2.80
**1340-4		3.75
**1345		2.80
**1346-51		3.95
**1352		3.40
**1359-63		4.10
**1379-83		4.10
**1384		2.60
**1385-9		4.15
**1390		2.40
**1396		2.60
**1409-14		5.25
**1415-19		5.65
**1420-24		4.70
**1420-25		6.75
**1425		3.00
**1426-30		4.10
**1431-3		3.00
**1434-6		3.00
**1437-41		4.90
**1442		3.75
**1443-5		2.60
**1452-6		3.75
**1472-4		4.50
**1475-7		4.15
**1480		.45
**1484-90		3.70
**1489		.75
**1497-1502		4.50
**1503		3.00
**1504-6		2.25
**1514-9		3.75
**1520-5		3.20
**1526		2.10
**1548-50		7.90
**1551-6		3.75
**1557		2.25
**1564-8		3.40
**1569-71		2.45
**1572-6		3.40
**1577		2.25
**1578-80		2.10
**1582-4		2.80
**1590-5		3.75
**1598-1603		10.15
**1604-9		6.00
**1610		3.40
**1611-6		3.75
**1611-7		6.40
**1617		2.60
**1618-20		2.60
**1621-3		2.80
**1624-9		8.25
**1638-43		3.60
**1644		2.65
**1645-7		3.00
**1648-53		3.75
**1654		2.60
**1676-7		2.25
**1685		5.25
1686-7,89-92		1.15
**2080-1,3-5		4.60
2090-3,5-6		1.40
**B5		1.50
**B5-7		7.50
*B5-7		6.00
**B8-10		2.30
**C10-4		21.00
*C10-4		16.85
**C18		1.70
**C19-23		15.90
**C34-6		4.60
**C34-7		8.50
**J6-9		1.90
	CAMEROUN	
*7		.75
8		.60
*20		.45
21		.80
22		.75
*304-7		1.50
*304-5,7,10,13,15,18..		3.10
*,used 304-10,12-4, 15-6,8,20-1		5.15
**318		1.05
**332		1.25
*332		.95
**351		3.75
**604-6		3.00
657		.30
**678-79		5.45
679		.60
686-88		3.00
687		.55
702		.30
702-3		.75
703		.45
712		.65
718		.65
**743-5		3.80
**743,45		2.75
*C11		1.20
*C12		1.20
*C13		1.25
**C40 toning		30.00
**C230-1		6.15
C286		1.15
C291		2.00
C295		1.00
*J24-28		1.40
*J24-5		.50
	CANADA This is only a partial listing. Request our complete price list of Canada & Newfoundland.	
*145 s/d		3.40
**151		37.50
**153		22.50
**156		64.00
**157		90.00
**159		430.00
**170		12.75
**171 f		27.50
**181 f		18.75
**183		26.25
*198		71.00
**200		56.00
**201		60.00
**223 cr		2.50
**259		8.45
*260 s/d		1.80
**262		75.00
*287a single		2.40
**338a		3.40
**338a s/d		1.15
**341b s/d		1.75
**402a		6.00
**404b		9.00
**405b		9.75
**434a		6.00
*434a s/d		2.00
**443a		5.25
**443q		6.75
*451a s/d		1.15
**451q		4.50
**457b		18.75
488a		1.95
488q		2.40
502a		1.80
502q		2.40
**585a sht(4)		18.00
**756a		2.65
**832a		3.40
**858a sht(8)		4.20
858a sht(8)		3.10
**913a		3.40
**1012		.50
**1013		.50
**1015		.50
**1079		.60
**1130		.45
**1154		.45
**1162		.60
**1171		1.30
**1203		.85
**1241		.85
**1271		.85
**1310		.85
**1419		.70
**1466		1.15
**1516		1.15
**1545		1.30
**1602		1.15
**1621c bklt		11.25
**1630		.70
**1635		1.35
**1647-48		1.70
**1656		.55
**1673-79		1.30
**1699 bklt(18)		37.50
**1708a		1.20
**1724b		2.80
**1738		.60
*1738		.45
**1754		1.15
**1767		.60
**1800		1.15
**1836		.60
**1848a		1.35
**1863		1.05
**1877a		1.15
**1883		.60
**1884		1.70
**1889a		2.25
**1895a		1.15
**1902		.60
**1905		.60
**1906		.60
**1909		.60
**1915		.60
**1916		1.30
**1926		.60
**1932		.55
**1933		.60
*1934		1.35
**1945		1.50
**1955a sht(8)		11.40
**1956		.60
**1958		.60
**1959		.60
**1961		.60
**1970		1.90
**1991De sht(5)		64.00
**2044 sht(16)		12.00
**2050a sht(8)		12.00
**2062a sht(8)		12.00
**2063-64 shts(20)		37.50
**2067		.60
**2084		2.20
*2084		1.35
**2109		.75
**2114a		1.50
**2114a sht(4)		6.00
**2117 sht(8)		6.00
**2128		.75
**2154 bklt (4 diff.)		24.00
**2155		.75
**2159a sht(8)		12.00
**2160		.75
**2182a sht(2)		7.50
**2194		6.20
**2201		.75
**2205b		1.90
**2206		1.90
**2211		.75
**2218a sht(2)		6.00
**2220		.75
**2227		1.15
**2228		.75
**2234-38 shts(50)		56.00
**2238a		1.15
**2258		2.45
*2258		1.95
**2260		1.90
**2265a		5.65
**2270 sht(16)		12.00
**2280 bklt (4 diff)		18.00
**2283 sht(16)		12.00
**2296		1.00
**2299		4.70
**2321		.60
**2322		2.80
**2328 sht(50)		9.40
**2334 bklt		6.00
**2340		10.15
**2371		1.90
**2376		1.90

Sc#	DESCRIPTION	NET
**2406-10 shts(50)		56.00
**2436 sht(16)		12.00
**2440		1.90
**2465a sht(8)		27.00
**2465b		3.40
**2466a		9.40
**2471		4.70
**2477		1.90
**2477b		1.90
2526a-b FDC		2.00
**2540		2.25
**2555a		1.95
E2 s/d		1.80
	CAPE OF GOOD HOPE	
3 f-vf		145.00
3 f		130.00
3 ave		95.00
3 s/d		50.00
*4 f ng		249.00
4 f-vf		38.00
4 f		34.00
4 ave		25.00
4b f		36.00
*5 ng		350.00
5 f-vf		135.00
5 f		120.00
5 s/d		45.00
5b s/d		80.00
6		150.00
6 f		120.00
6 ave		90.00
6a f		240.00
12 f		140.00
12a ave-f		130.00
12 ave		105.00
14 f		200.00
14 ave-f		175.00
39 missing bar variety		1875.00
	CAPE VERDE	
247		.35
248		1.00
269 s/d		.45
284		.35
295		.55
**329		1.60
**409		13.50
**441		7.15
**457-62		6.00
**633		.50
	CASTELLORIZO	
*75-78		24.00
	CAYMAN ISLANDS	
*135-46		31.00
*136		.70
*137		.60
*138		.45
*140		2.25
*141		3.15
*142		1.50
*143		1.25
**144		5.80
*144		4.65
**145		3.60
*145		2.85
*146		9.60
**149		28.15
*155		2.25
*161		2.70
**209		.60
**334a		5.65
**336		2.25
341		2.00
**341b		3.20
**344a		5.65
*345		5.70
345b		4.65
**351a		1.50
**353a		.85
**372-6 shtlts		10.50
**376a		4.70
**404		2.25
**429		1.15
*506-9		2.60
627		5.25
*MR6 s/d		.20
	CENTRAL AFRICAN REPUBLIC	
**12		1.20
**41-4		3.70
*53-5		4.75
93-95		.40
*96,98,99		4.20
**141		2.65
**156		2.25
**342-4		6.20
**488-90		4.25
517A		.50
518		.60
**597-8		1.40
728		.90
**779-84		12.80
**785		4.00
**872-79		11.50
**C4		6.75
**C9		1.70
**C23a		13.50
*C23a		11.00
**C24		1.90
*C24a		6.00
**C54		3.40
**C81		10.15
**C84		2.65
**C93-4		2.65
**C105-9		3.25
**C125		5.65
C143		.45
C144		1.00
C149		.50
C153		.40
**C159		7.50
**C282-5		7.50
**C286		4.30
**J2a-12a		9.05
*J2a,4a,6a		1.25
**J4a		.60
**J6a		.65
**J12a		4.90
**M2		12.00
*O10		3.75
	CENTRAL LITHUANIA	
**28 imperf		2.00
**35-42 imp		4.90
**B17 perf 11 ½ ave-f		.50
**B17-9 imp		2.45
*B17-9 imp		1.65
	CEYLON	
*3 s/d		150.00
4a		52.50
6 f		70.00
7 ave cert		165.00
7 s/d		82.00
9		525.00
11		130.00
11 s/d		52.00
28b se		72.00
49 ave		90.00
*97 f		175.00
*124		15.60
*129		30.00
*131		2.25
*132		3.90
*138a		93.00
*143-44		2.55
*145a ng		12.75
188		1.65
*204a		12.00
205		1.00
213 s/d		15.75
239		3.40
**275-7		12.00
*275-77		5.00
279a		8.75
285		1.90
*286d thin		3.00
**289		38.00
*289		16.50
*289 ng		8.25
289		9.50
289 f		7.60
289 s/d		3.80
*292		1.05
*304-6		2.00
*307-12		8.80
313-4		1.15
**317		1.05
*328		31.50
*342		2.10
344		2.90
**366-7		2.80
*366-67		2.40
*374-78		8.10
*374-5,77-8		7.80
**378a		7.50
*378a		6.00
*378b		6.00
**383a		5.80
**384-5		4.90
*384-5		3.65
*392-3		6.30
*396-7		7.05
439-42		2.85
469		1.65
	CHAD	
*70-76,78,81-82		4.60
**83-4,C8		4.75
**90-94		5.70
**101-2		2.80
**102 gttr pr		1.50
**102		1.50
**116-20		2.45
**129-30		2.25
*137a		9.00
**139-42		24.20
142		1.25
*160 ng		1.90
**163-6		6.75
**211-4		3.40
*211-14 (213 thin)		2.35
**218-21		6.15
**224		2.45
**251D		35.00
**252-56		11.75
**260-2		3.70
266-7,C130-1		1.35
*271-74		5.35
**289-91		4.00
327,C206-9		5.80
**741		3.00
**769		3.00
**769G		4.10
**769N		4.90
**770		6.00
**771		6.95
**771G		7.75
**771N		7.90
**771U		8.25
**772		12.00
**773		4.90
**788A-B		16.90
805		8.75
**825-30		10.50
C36		.40
**C38-9		12.75
C39		.70
**C43-4		6.75
**C56		20.65
C62		.15
C63		.15
**C64-66		3.00
**C71-3		2.35
**C74-9		4.30
C150		1.50
C153		1.50
**C160		3.00
**C165		3.40
**C181-5 cards		10.00
C186		1.50
C194		1.50
**C246-7		3.70
**J24a-34a		9.90
*O1-6,8-11		5.00
	CHILE	
**413		.35
**460		6.40
**1341		4.75
C199-200		.95
C200		.90
**C207		.60
**C270		.30
*C307		.30
	CHINA	
813a s/d		3.30
**977		.60
**979		1.80
	REPUBLIC OF CHINA (TAIWAN)	
1142		.90
**1269a		19.50
**1300		12.75
**1301		26.25
*1302-7		138.00
1320		.70
**1336		1.90
*1355		12.00
*1356 thin		15.00
*1357		75.00
*1358		90.00
1451		1.50
1451 s/d		.45
**1482		41.00
**1778		3.40
**1779		2.65
**1783		2.65
**1900		6.00
**2087-89		2.30
2117		.30
2180		.30
**2213b		3.40
**2269a		8.65
**2380-81		2.45
**2449		.30
**3278-81		3.00
**4031-4		2.15
**4035		2.15
**4040-3		2.95
**4060-3		2.70
**4063a		2.70
**4070		2.65
C75		.35
C80		.30
	PEOPLES REPUBLIC OF CHINA	
**123 reprint		2.90
*130		7.20
*138-40		3.60
*171-73		4.65
*190-93		4.80
**206,208,210,211,213		3.20
*215		1.25
*225-28		4.80
**1587		1.90
**1779-84		7.75
**1786-87		3.75
**1896-99		9.00
**1912-14		3.75
**2020-25		3.80
**2032		.75
**2033-35		2.10
**2046-7		2.15
**2074		1.05
**2082-3		1.55
**2085a,87a		6.00
**2088-90		5.00
**2091-4		4.90
**2096-97		1.15
**2098-2101		2.50
**2102-3		1.85
**2108-9		2.20
**2117-20		3.75
**2121-24		1.75
**2149-52		2.80
**2161a		1.50
**2174-75		.75
**2187a		4.70
**2189		1.70
**2191		5.20
**2233-34		1.50
**2259-62		1.70
**2264a		1.20
**2265		.85
**2276-77		1.30
**2279-82		1.50
**2283-86		2.00
**2287-88		.85
**2305-8		1.90
**2310-13		1.90
**2347-49		1.20
**2350		6.00
**2377		6.75
**2378-9		.85
**2386-89		1.35
**2390-91		1.80
**2393-96		1.45
**2397-2400		1.45
**2401		2.00
**2402		1.00
**2407-10		1.60
**2412-13		1.60
**2414		.85
**2414A		1.20
**2422		1.20
**2429-30		1.10
**2431-32		1.95
**2433-34		1.00
**2435		1.00
**2436-37		1.50
**2438-41		1.60
**2443a		.65
**2444-47		1.60
**2448		2.70
**2448a		3.20
**2448a (2) shts in folder		13.50
**2449-52		2.00
**2453-56		1.90
**2458-61		1.95
**2462		2.25
**2462a		7.50
**2462b,2b serial #, 2681a, Thailand 1747b 1748b,9b,50c in folder		55.00
**2463-66		1.45
**2467-70		1.50
**2478-79		3.30
**2480a		5.65
**2481-2		1.00
**2528-29 shts(20)		15.00
**2530a		3.00
**2550-51		1.45
**2552-53		1.45
**2554-57		1.50
**2563-66 s/s perf		3.75
**2568a		18.00
**2570a		2.45
**2571-74		1.65
**2575-78		1.60
**2580a		1.00
**2581-85		1.60
**2587-88		1.45
**2589-92		2.35
**2593-96		1.20
**2599-2606		3.20
**2607-10		1.00
**2611-13		1.65
**2614-19		2.50
**2620-21		1.00
**2622-23		1.20
**2624-27		1.30
**2628-31		1.20
**2632-35		1.60
**2636-40		2.00
**2641-42		2.05
**2646a		1.05
**2647		.85
**2649a		1.00
**2650-53		1.40
**2655-60		3.60
**2661-64		2.40
**2666a-70a		2.50
**2671-74		1.20
**2676a		.90
**2677-80		1.25
**2681		5.65
**2681 imp in folder		18.75
**2681a		6.40
**2682-85		1.20
**2686		1.00
**2687-88		1.00
**2689-90		1.20
**2691-94		1.45
**2695-98		1.00
**2699		.75
**2700-3		1.65
**2704-7		1.40
**2709-12		1.50
**2713-16		1.80
**2717-20		2.85
**2721-22		.90
**2723		.60
**2724-29		2.20
**2730		5.65
**2731-32		.85
**2733-34		1.00
**2735-36		2.50
**2737-40		1.65
**2741-44		2.50
**2745-54,6-74C,76-91,96-2826 in folder		69.00
**2745		.75
**2746		.70
**2747-48		2.50
**2749-54		3.75
**2755		.25
**2756-59		2.50
**2760-62		1.50
**2763-64		1.30
**2766a,68a		2.10
**2769-74		2.50
**2770-3		1.55
**2774A-B		.85
**2774c		3.85
**2775 in folder		22.50
**2776-81		2.50
**2782-86		2.80
**2787-90		2.10
**2792-95		1.75
**2796		.75
**2798a		1.15
**2799-2800		.70
**2800a		4.75
**2802a,4a		2.55
**2805		6.75
**2806-9		1.20
**2811a		1.00
**2812-15		1.30
**2816-17		1.00
**2818-21		1.20
**2822-25		1.75
**2827-28		2.10
**2829-32		2.10
**2833-38		3.75
**2839-44		3.35
**2845		.75
**2846-49		3.75
**2850-53		1.65
**2855-58		1.65
**2859-62		1.30
**2860a,62a		2.40
**2863-66		1.50
**2867-69		2.30
**2867		.75
**2868-69		1.55
**2870-73		1.30
**2874-75		1.20
**2876-78		1.25
**2879		2.95
**2880-82		1.65
**2886a		2.10
**2886a sht(4)		8.25
**2887-88		1.70
**2889-92		1.40
**2895-96		1.20
**2897-99		1.00
**2900-3		1.15
**2904-6		1.30
**2906a		2.20
**2907-10		4.00
**2911-15		2.40
**2916-19		2.00
**2920-21		1.60
**2922-24		1.25
**2925-28		2.10
**2929-30		1.90
**2931		6.60
**2932-33		2.80
**2934-41		8.15
**2942-47		1.90
**2948-51		1.75
**2956-57		1.25
**2959a		1.20
**2960-65		2.40
**2966-67		1.00
**2969-70		1.70
**2972		.85
**2973		.85
**2974-75		1.20
**2976		15.00
**2977-78		.75
**2979		.85
**2984-85		1.20
**2986-87		1.20
**2990-91		1.50
**2992-99		4.80
**3000-1		16.50
**3002-4		1.95
**3007-12		7.60
**3013-16		2.50
**3017-20		2.00
**3024a		1.50
**3025-28		1.55
**3029		.75
**3030-37		3.70
**3038-41		2.80
**3042-43		1.20
**3044-47		2.45
**3049		2.45
**3050		2.10
**3052		1.20
**3053-54		1.50
**3055-58		1.70
**3059-64		6.60
**3066-69		2.80
**3070-73		2.25
**3074-77		2.20
**3083-84		7.30
**3085-90		4.15
**3092-97		3.20
**3098-3101		2.45
**3098-3101 s/d		.65
**3103		2.25
**3104-6		2.00
**3108-9		1.00
**3110-12		2.00
**3113-17		3.20
**3118		1.30
**3119		1.00
**3120-22		1.80
**3123		3.60
**3124-27		1.60
**3128-30		1.30
**3131-34		2.50
**3135-36		1.80
**3137-40		2.45
**3141-42		2.80
**3143		.70
**3144		4.90
**3145g, 3145h in folder		24.00
**3147		1.70
**3147 sht(6) in folder		30.00
**3147c		2.50
**3148-51		2.50
**3152-55		2.40
**3152a-55a bklt		6.00
**3156		1.20
**3157-59		2.45
**3160		4.90
**3161-62		4.00
**3163-68		3.60
**3179		1.50
**3180		1.15
**3181-85		2.45
**3187-90		1.90
**3191		1.15
**3192		1.70
**3209-12		1.80
**3221-25		2.10
**3239		1.00
**3240		1.70
**3240a-e bklt		6.00
**3241		.60
**3243-47		2.50
**3248		.85
**3253-54		4.90
**3255-58		3.20
**3259-60		3.40
**3261		.75
**3262-65		3.20
**3267-70		1.50
**3271-72		2.50
**3274		2.45
**3274d		4.00
**3276-81		1.90
**3283-85		1.70
**3286		1.95
**3287-88		1.50
**3289		1.70
**3290		.75
**3291-92		1.80
**3293-96		2.25
**3297-99		2.45
**3300-3		2.00
**3304		.75
**3305-7		2.45
**3309-10		1.50
**3311-13		2.00
**3314		7.50
**3314, Hong Kong 1062, Macao 1128 bklt		15.00
**3315-19		3.20
**3315-19 bklt		5.65
**3320		.75
**3321		1.50
**3322-25		11.25
**3326-33		4.90
**3334-35		1.60
**3336-37		2.80
**3338		1.60
**3339-42		2.45
**3344		.75
**3345		.85
**3346-49		1.20
**3350-51		.75
**3353		1.50
**3354-57		1.30
**3358		.75
**3359-62		2.10
**3363-65		1.80
**3366-69		2.05
**3370-73		1.35
**3375		.65
**3376-77		.75
**3378-79		1.45
**3380		3.75
**3381-82		1.00
**3383-84		1.65
**3385		2.10
**3386-89		1.30
**3390-91		.85
**3392-93		1.90
**3394-3405		2.80
**3406-7		1.05
**3410-13		1.20
**3414-17		2.45
**3418		1.30
**3419		1.70
**3421-24		1.30
**3425-28		1.90
**3429		.45
**3430		.75
**3432		.60
**3433-34		1.80
**3436		1.20
**3438		1.35
**3440		1.45
**3441-44		1.90
**3452-53		1.50
**3448		1.60
**3449		1.00
**3454		6.00
**3458-59		1.30
**3461		1.20
**3463		.50
**3466		1.20
**3467-70		2.10
**3471-75		3.75
**3476		5.25
**3477		3.00
**3478-81		3.60
**3482-85		2.05
**3487-90		4.00
**3608-13		3.00
**3985		.65
**B3-6		1.80
**B10a		1.15
**B10B		.90
*C1-3		1.80
**Dinosaurs 1989 set of 36		18.00
	NORTHEAST CHINA	
*1L150-53 reprints		33.00
*1L157-61 reprints		20.00
**Manchuko Local (see note in Scott before #1)		25.00
	NORTHWEST CHINA	
*4L49		1.35
*4L50		3.15
*4L53		3.90
*4L66		1.05
	CHRISTMAS ISLAND	
**1-10		15.50
**11-20		6.60
**80		.60
**83		.75
83		.75
**86		1.15
*86		.90
86M		1.90
**90		1.15
**111		1.20
**222-5		4.70
**222-5 gttr prs		9.40
**274d		10.15
**343-46		9.40
**350-53		6.45
**363		5.25
**381,4,6-7		5.40
**403		1.20
**417a		2.45
**417b		2.65
	CILICIA	
83 blk(4) ADANA CDS		3.50
**117 broken "O"		5.00
**117-23(5)		6.60
*119 f ovpt shift		3.00
**119 f broken ovpt		5.00
*119,121,2,3		4.50
	COCOS ISLANDS	
1-6		5.35
**3		3.00
*8-19		5.40
**20-31		4.60
*20-31(23 missing)		3.75
**30		.75
**31		1.20
**53-5		1.05
**87,9,91-7,99-101		12.15
**101		2.10
**198		3.95
**222a bklt		20.65
**223a bklt		26.25
*278-82		5.60
**341-43		9.00
	COLOMBIA	
348		.25
**546-51		9.40
*546-51		5.10
586		.30
603		21.25
**725		3.00
**741		.25
**770,C492		2.80
770		1.00
781		.25
867b		1.65
889a-j		1.25
1204j-l		5.25
1241c		2.15
C134-44 f-vf		2.85
C144		1.25
C151-6,60-1		1.25
C182		1.40
C252		1.75
C289		1.65
C383 s/d		.10
C385 s/d		.65
C400 s/d		.15
C416		.30
C461		.30
*C468		.60
C622		.30
C759,51-2		1.30
**C879		1.45
**C883		.70
**C884		1.70
**C885		1.90
C890d-g		5.00
	COMORO ISLANDS	
*39		30.00
*42		15.00
**44		8.25
*44		7.00
*48-50		3.15
*48-50,3		12.30
*48-53		22.00
**54		4.15
*54		3.30
*55		5.70
**56		7.15
**60		3.40
**83		1.00
**85-86		2.65
**111-13		2.10
**114-15		2.50
**155		9.00
**165-70		7.55
**171		10.15
**172		4.15
**173		12.50
*174-9 ng		12.50
**206-11		7.10
**219 imp		5.00
**247-52		8.60
**254-59		18.00
**459-64		6.00
**503		.75
**551-53		5.25
**561-6		7.15
**567-70		4.25
**576-78		1.35
**579-86		16.50
*579-86		11.05
604-8		2.30
**608		4.50
**614-18		5.10
**736A-B		2.25
**783,5,8		8.40
**Minkus 784-5		3.60
**840-41		9.75
**896		7.30
**897		9.00
**898		10.90
**928		7.30
**929		8.60
**930		13.00
**931		14.25
**932		14.25
*B1		2.40
**C5		11.25
**C5-6		33.75
*C5-6		29.00
**C7		3.75
*C7		3.00
**C12		5.65
*C12		4.50
**C13		15.00
*C13		12.00
**C14		15.00
*C14		14.50
**C16a		6.75
**C17		3.00
**C22		4.90
**C41		3.00
**C85		1.90
**C87		6.00
**C88		4.50
**C93		7.50
**C94		7.50
**C95		9.00
**C109-10		3.20
**C111		2.65
C157		3.00
**1978 History of Aviation set		7.50
	CONGO, DEMOCRATIC REPUBLIC	
**323,5-8,30-40		56.00
*339		11.40
*340		27.00
**371-80		12.00
**381-95		18.75
**413		7.50
**497a		7.50
**528-33		2.45
**713-22		52.00
**738-44		65.00
	CONGO, PEOPLES REPUBLIC	
**96-101		2.60
*,used 96-101		1.40
**119-20		2.70
*119-20		2.15
**133a		5.65
*133a		4.50
**137-9		3.65
**206-7		2.80
**208-13		116.00
**222-28		9.20
*222-5		2.10
**237-42		4.65
**259		4.00
**260		5.25
**268-75		11.45
*268-72		2.25
**305		3.40
**408-12		6.75
**445		2.45
**456		4.50

Sc#	DESCRIPTION	NET
**457		6.00
**458		11.25
*458		9.00
474-7		1.10
**580-83		5.40
**584		3.75
**659-61		3.30
**716-7		4.50
**720-2		16.25
**739		3.75
**1008-15		17.10
**1016-20		13.30
**1021-5		11.90
**1021-6		18.60
1021-4		1.90
**1026		6.75
**1043-7		13.70
**1043-8		12.25
**1048		9.75
**1054-8		6.90
**1063-6		3.80
**1067-71		2.95
**1071A		3.75
**1089-94		5.25
**1095-1100		5.50
*1095-1100		4.40
*1101		1.80
**1102-7		6.60
*1109-13		3.00
*1127-32		4.00
**C1		7.15
*C2-4		15.00
**C8		3.00
*C8		2.40
**C8-9		9.00
*C8-9		7.25
**C20-3		4.30
**C23a		6.75
*C23a		5.40
**C26		1.05
**C28 imp		7.50
*C37-8		2.10
*C41a		1.35
**C45		1.20
**C46		2.45
**C47		2.45
**C52		6.00
**C53-6		4.55
**C64		1.30
*C67-8		5.25
**C69		1.15
**C138-9		1.70
**C155		3.00
**C169-71		6.75
**C190		5.10
**C192		1.90
**C194		3.20
C236		1.00
C256-60		1.50
**C260		3.60
C261-5		1.60
**C263-5		7.90
C282-6		1.90
**J34-45 prs		5.00
**J34a-9a		5.00
*J34a-9a		3.70
**J46-51		3.40
*J46-7		.50
*J46-8		.80

COOK ISLANDS

*21 f		12.00
*22 s/d		4.80
*23 s/d		5.20
*24 s/d		11.50
*84a dist gum		13.00
**170-74		1.10
171a sht (6)		34.50
172a sht (6)		3.00
173a sht (6)		13.50
174a sht (6)		20.25
**195-8 shtlts		8.00
**221-26		1.30
**221,24-26		.90
**226a		2.80
**227-32 shtlts(6)		7.00
**243-47 shtlts(6)		5.85
**247a		1.90
**268-72 shtlts		8.40
**272a		1.15
**276a		1.30
**292-4,96 shts(5)		4.30
**292-6 shtlts		5.85
**296a		1.30
**301a		4.50
**302,4,5,6,8,9		1.50
**310-14		1.30
**314a		2.10
**329a		1.50
**339-45		2.10
**342-45		1.50
**348a		.80
**349 sht (5)		2.85
**350		2.80
**369-71 shts (8)		6.90
*369-71 shts (8)		5.50
**371a		.85
**377		1.50
**380a		1.50
380a		1.00
**381-402		54.00
**416a		1.70
**421a		2.25
**433 shtlt		19.50
**434-36		1.75
**447		10.15
*447		8.10
**451-54		2.20
**454c		2.65
*454c		2.10
**463a		1.00
**464 shtlt		9.75
**478a		1.70
**479		1.50
**480-2 shts(5)		18.75
**480-2		3.75
**482a		3.60
*482a		3.15
**487		1.15
**487e		2.25
**501a		13.50
*501a		9.60
**513a		2.25
**514-16		2.80
**516e		3.00
**537-40		.75
**541-43		1.50
**547-49		1.00
**554 shtlt of 9		5.40
**555		1.15
**581		4.70
**660a		1.70
**669-72		2.45
**687-90		6.50
**732-37		6.45
**744-47		3.60
**767-78		13.80
*767-78		11.05
**855-7		8.00
**871-74		2.80
**876-78		3.40
**884-86		3.15
**888-91		7.10
**897-901		7.70
**910-12		11.65
**913-15		3.75
**919-21		8.35
**922		10.50
**991-2		6.00
**993-95		7.90
**996		6.40
**997		8.25
**998		11.25
**1002-5		11.10
**1007-10		13.50
**1024-27		6.55
**1029-32		4.50
**1033		5.25
**1034-37		7.00
**1040		4.90
**1041		9.75
**1125-28		6.35
**1142-46		10.45
**1344-49		7.30
**1390e		9.75
**1399-1400		15.00
**1407a		8.25
**1520-23		6.60
**1524		6.60
**1539-40		5.45
**B29		1.50
*B29		1.25
**B87		1.20
**B97-8 shts (4)		9.00
**B100-2		13.30
**B103		12.00
B103		8.00
**B104		12.00
**C20-22		2.65
*O29 sht (5)		21.75
*1O29 sht (5)		5.65

CORFU

**NJ7		25.00

COSTA RICA

**201-8		22.60
**614		4.00
**C274-82		5.25
**C680-82		2.60

CROATIA

*9-12 ng		16.00
**134-36		2.25
*B31 perf		18.00
*B31 perf ng		8.25
*B31 imp		16.50
*B39 thin		1.05

CUBA

*68 f		1.60
**87 ave		7.50
**146		.60
*232c f		80.00
*237		2.10
*237 f		1.75
*237 f ng		1.00
*240		1.50
*245 thin		.50
*355 s/d		2.00
355		2.00
355 s/d		.55
**364		1.80
*406		1.80
**410-13		8.25
**432		2.45
**449-51		2.55
**469-70		6.75
**498-9		10.90
**532-3		7.90
**533		3.75
**547-8		6.00
*547-48		4.80
**562-3		7.50
*562-63		6.00
**575		3.00
**577-81		4.70
**588-89		4.50
**595-606		11.10
**610		1.50
**625-28,C200-2		9.10
**645-46,C212-3		2.50
**647		1.50
**652a,57a,62a		38.00
**663-5,C215-8		7.85
**666		1.15
**667		1.15
**670-72		1.70
**673		1.15
**971-72		3.40
**1173-75		2.75
**1554-55		1.15
**1633-39		6.45
2947-52		.90
3017-23		1.00
3709-14		4.85
3755-57		1.20
**3773-77		5.05
3827-31		2.05
4785		3.00
4789a		3.25
4875a		3.40
**5576-9		2.45
**5595		4.50
**5660		1.50
*C2 s/d		.90
C32		.75
C109		.30
**C136,8-43		9.75
**C149a		13.50
**C193-4		3.00
*C193-4		2.40
**C195-6		3.00
**C198		2.25
**C219-21		5.25
*E3		4.50
*E3 f		3.00
*E3 s/d		1.15
*E18 ng		1.20
**E26-27		19.50
**RA26-29		6.00
*RA35-38 ng		2.10
**RA39-42		4.50
*RA39-42 ng		1.80

CYPRUS

*2 pl 218		19.50
*2 pl 218 f		13.00
*2 pl 218 s/d		4.90
3 pl 14		9.50
*8 pl 201 f		46.00
11		26.25
13		18.75
*19a ng		7.50
*28		3.15
*30		5.10
*31		11.40
*49		3.60
*53		12.00
63		1.20
*74 f		1.50
*79 ng		10.50
*98		9.00
*99 f		3.60
*127		2.10
*128		1.80
135 f-vf		49.00
137		1.50
*145		4.35
148		2.25
**167		1.20
*167		1.00
*182		20.40
*185		1.35
194		1.25
**201-3		1.60
**204-5		.55
*204-5		.45
**219-21		16.00
*219-21		12.80
**229-31		13.75
*229-31		11.00
**230		5.65
**231		37.50
**232-6		1.20
*232-6		1.00
**243a		3.90
**244-46		8.25
*244-46		6.45
**251-53		.80
*253a		1.35
**257-59		11.75
*257-59		9.65
**262-64		8.25
*262-64		6.50
*265-68		1.50
**272		1.70
**278-89,91		10.25
*278-91		9.90
**297-9		3.20
*300-3		1.40
**300-2		.85
**303		1.00
*314-16		1.00
*326-8		1.80
*380-2		1.50
**393		1.30
**396-98		1.35
*396-8		1.10
**416-18		1.45
**419-22		2.00
**422		1.50
**434-5		.80
**438a		1.05
**445-47		2.10
445-47		1.50
**452-63		4.50
**464		.40
**502a sht(5)		4.00
**507		.40
**526-8		.60
**529-31		.75
**532		1.05
**533-4		.55
551		1.15
**562-64		1.50
**568a sht(4)		6.90
**568a		2.45
**597-99		1.30
**625-26		1.00
**669-70		1.45
*669-70		1.15
**687-88		1.15
**755-56		2.10
**799a,801a		4.15
*843-56		17.00
**863-64		2.25
**903-4		2.40
**918-19		2.50
**989a bklt		14.25
**1034		1.65

CZECHOSLOVAKIA

*176		1.35
**239		1.90
246-48		.40
*251a-b s/d		1.15
**272 blk (4)		.75
**310		3.00
367		1.50
396		.90
400		1.00
432-3		.50
509-10 blks		2.10
598-99		.50
620		.75
645-57		1.65
658-60		.45
670-72		.50
696-98		.45
711-15		3.50
724		.50
781-84		.50
796-97,99-800		1.00
836		.35
836-8		1.00
*849-53		2.10
**870A		3.00
870A		.90
**890-5		5.80
890-3		.55
897-901		.65
*961-64		6.10
961-64		.90
968		.25
*1008-12		5.15
*1013-18 ng		2.40
*1078		1.20
*1082-90		10.65
*1147		1.00
*,used 1241-46		3.75
1339-43		.75
1354-59		1.10
1380-85		1.25
**1475-80		5.00
**1484		1.50
**1531-36 s/d		.65
**1540A,41A		.40
**1542-7 gttr prs		4.30
**1542-7		2.15
**1546		.65
**1557		1.20
**1569-78		1.90
**1579-80		.45
**1604-9		2.10
**1629-30,2,3		1.60
1664-73		1.30
**1674-9		2.75
**1679		1.40
**1680		.30
**1727-32		2.00
**1740		1.15
**1740A		1.60
**1740A blk		6.40
**1741A		1.60
**1741A blk		6.40
**1748-9		.45
**1754-7		.80
**1791-4		1.70
*1791-94		1.35
**1808-10		1.30
**1885		1.30
**1904-5 sht (4)		3.00
**2010		1.15
2316a		.65
**2390 sht (4)		7.50
2402		.40
2418a		.80
2424a,2425a		5.00
*2455 thin		2.60
2455a		2.00
2465a		2.75
**2471a		3.75
2487-98		1.85
**2493-4		.40
2658-9 blks		1.20
**2699		.35
**2704		1.50
**2796-99		3.20
*2796-99		2.55
*2825		1.20
**2827		1.30
*2827		1.05
**2836		1.20
**2836 blk		4.80
*2836		1.00
**2841		1.00
*2841		.75
**2842		1.90
**2865		1.45
*2865		1.15
**2866		1.45
2956		.50
2966-70		1.40
2993a		.40
3104a-b		1.15
3164 blk on cover		.90
3236 sht (10)		1.40
3295-6 sht		11.25
**3309		1.50
**3698		2.25
**B124-9		1.15
*B124-9		.90
*B152		2.55
C27		1.30
C27 f		1.05
C39		2.25
E3		.40

CZECHOSLOVAKIA – BOHEMIA & MORAVIA

*54-55		.50
80-81		.85