



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

Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET
ABU DHABI			ANDORRA (SPANISH)			ANDORRA (FRENCH)			ARMENIA			ARUBA			ASCENSION		
*12.....	8.10		**B39-42.....	12.00		*81-2.....	4.15		**406-7.....	2.45		**322a.....	.50		63a f.....	.80	
**12-14.....	68.00		**B43.....	12.40		**250.....	1.15		**408-9.....	2.25		**333a.....	2.45		72.....	2.75	
**13.....	12.75		AJMAN						**413.....	.60		**344a.....	.60		72 f.....	2.00	
**14.....	21.75		**18.....	5.65		ANDORRA (FRENCH)			**420.....	1.15		**369-73.....	4.30		72,72a f.....	12.60	
ADEN			**19-26 imp.....	13.15		*11.....	24.00		**422.....	1.50		**373a.....	6.00		72a f-vf.....	10.00	
13-4.....	1.40		*19-26.....	7.05		*56B.....	.30		**424.....	3.20		**402-4.....	5.50		97.....	12.50	
ADEN-MAHRA STATE			*22-6.....	6.60		*57.....	36.00		*651.....	2.65		*437a.....	1.90		*98.....	42.00	
**MI# 48-56.....	3.15		*25.....	2.05		*64.....	11.10		**706-7.....	3.20		*464.....	.55		*99.....	75.00	
AFARS & ISSAS			**26.....	4.15		*78-84.....	1.60		*B1.....	18.00		*464 bklt.....	2.80		*122.....	25.50	
**317.....	2.25		*27-36.....	6.75		*85-89,91-93,96-101.....	5.25		*B1.....	14.40		*482.....	2.25		122 f.....	3.50	
**347.....	5.25		*27-36.....	5.40		*90 toned.....	2.15		*C1.....	53.00		*494a.....	2.65		122 s/d.....	1.35	
**374-5.....	3.00		*36.....	2.45		*123.....	24.00		*C3.....	20.00		*513.....	1.00		125.....	1.40	
AFGHANISTAN			*37-44.....	4.50		*136.....	24.00		*C8.....	3.60		*547-50.....	2.60		125 f.....	1.10	
**371.....	7.50		*37-44.....	3.60		*138.....	28.50		*J1-2.....	2.90		*586.....	1.00		125 s/d.....	.45	
**425-6 imp.....	6.75		*44.....	1.65		*143-47,50,53.....	3.60		*J1 f.....	1.00		*623-5.....	1.35		*127 specimen.....	100.00	
**470-1 s/s imp color switched.....	4.50		**C8.....	2.25		*154.....	1.50		*J1 ave.....	.75		*627.....	3.00		*173-4.....	.90	
*470-1 s/s imp color switched.....	3.60		**C9.....	3.40		*154.....	1.20		*J9 f.....	1.95		*721.....	1.70		*142-3 f.....	3.70	
*476-77 imp s/s.....	4.15		**CO1-4.....	8.25		*155-57.....	16.50		*J9 f.....	1.30		*735.....	1.50		142-3 s/d.....	1.40	
*476-7 imp.....	1.90		*CO1-4.....	6.60		*159.....	16.90		*J9 ave.....	1.00		*749.....	2.45		143.....	3.25	
**483a.....	4.50		**MI176-9.....	5.25		*159-60.....	27.00		*J9 ng.....	1.00		*759.....	2.65		148 nib perf.....	5.70	
**502-3 s/s perf.....	2.80		**MI# 287b World Jamboree.....	3.00		*161-64.....	1.45		*J10 ng.....	1.65		*778.....	4.00		157-8.....	3.75	
**518-19 perf s/s.....	3.40		**Joe Dimaggio sht.....	1.00		*165-66A.....	4.30		*J16 f.....	1.30		*790-1.....	6.00		*157-8.....	2.05	
**518-19 imp s/s.....	3.40		ALBANIA			*165.6.....	1.60		*J16 thin.....	1.00		*839.....	4.50		*158 ng.....	1.30	
**538x perf imp.....	2.60		54.....	6.00		*166.....	1.00		*J21.....	.60		*889.....	3.30		*159-61.....	11.25	
*565-74 s/s(4).....	6.60		54-61.....	40.00		*167.....	4.90		*J21-24.....	2.45		*905-8.....	2.75		159-60.....	2.20	
**603 s/s perf.....	2.65		**523-5.....	3.10		*169-70.....	3.00		*J32-34.....	2.20		*934-7.....	6.95		159-61.....	6.90	
**618-22.....	1.80		*523-5.....	2.45		*172.....	2.25		*J32.....	1.20		*938.....	6.00		160.....	1.90	
*622.....	1.50		*523-4.....	1.35		*174-5.....	6.45		*J32.....	.95		*956-7.....	5.45		160 f.....	1.50	
**637-41.....	2.25		*552.....	6.00		*176.....	1.50		*J42.....	3.00		*958-61.....	4.15		*170.....	24.00	
**656-6D.....	1.75		*552a.....	4.90		*177.....	7.30		*J42.....	2.40		**1112-5.....	2.40		170 s/d.....	3.60	
**667-7D.....	.95		*56.....	4.00		*178-80.....	1.50		*J42-45.....	29.00		**1144.....	2.45		177.....	2.25	
**671.....	.20		*606.....	8.25		*183.....	6.30		*P1.....	1.00		*1145-51,3-8,61-1A.....	27.15		177 s/d.....	.70	
**671-1D.....	.75		**613-5 imp.....	22.50		*185-7.....	2.60		*P1 f.....	.50		*1328.....	5.25		184-6 s/d-vf.....	4.40	
**672-2D.....	.75		*615.....	2.00		*185-7.....	2.10		*Year of the Infant.....	6.00		*1598.....	4.90		194.....	.25	
*674-4C,G.....	1.50		*616-20.....	4.40		*188-9.....	13.90		ANGOLA			*1603,5-6 (7).....	12.35		*195.....	1.15	
**750a.....	1.50		*616-20 (2 thins).....	2.45		*188-9.....	11.10		*386-93.....	8.10		*1607.....	4.50		*195.....	.55	
*912a.....	2.10		*640.....	1.05		*189-9.....	11.10		*386-93.....	6.45		*1670.....	9.75		*200-2.....	1.20	
**1041-2.....	1.35		*651.....	1.70		*190.....	1.90		*410-2.....	3.10		*1966.....	15.00		*203-5.....	1.00	
**1041-2.....	1.35		*651.....	1.35		*192-4.....	2.45		*432B.....	1.40		2417a singles.....	.90		*209 blk.....	1.60	
*1041-2.....	1.35		*654-6 imp.....	33.75		*196-7.....	15.00		476.....	.40		*MR1-2.....	5.20		*212.....	1.70	
*1041-2.....	1.35		*657 imp.....	37.50		*199-201.....	2.95		486.....	1.25		ANTIGUA-REDONDA			*213.....	.40	
**B7-8.....	2.35		*660-1 thin.....	.55		*200-1.....	2.25		488.....	1.15		**1983 5 200th Ann. Balloon Flight s/s.....	10.00		*220.....	4.25	
**B11-2.....	2.50		*662.....	5.25		*202.....	1.50		*542-45.....	1.75		*5 Yachting 1984.....	8.00		*221-24.....	1.00	
*B13-4 imp.....	2.45		*662.....	4.50		*207-9.....	4.00		ANGUILLA			*Olympics s/s.....	8.00		*229.....	1.50	
*B36 s/s imp.....	4.00		*666-70.....	6.50		*207-9.....	3.15		*144a.....	1.90		*100th Ann. Chagall "Red Donkey" s/s.....	7.00		*229.....	1.50	
**B41 s/s imp.....	3.75		*666,8-9.....	1.70		*210-11.....	12.60		*159.....	11.40		*100th Ann. Chagall "Summer's Dream" s/s(7).....	57.00		*233(SG# 233 coil pair).....	15.00	
**B42-6.....	1.90		*671.....	10.15		*214-15.....	1.65		*264a.....	6.35		*Easter 1983 s/s.....	10.00		*238A gtr blk(8).....	2.70	
*B47-51.....	1.50		*672-3.....	2.40		*218a.....	4.50		*271-4 bklt.....	2.25		*500th Ann. Titian s/s(2).....	12.00		*247.....	1.50	
*B47-51.....	1.20		*684.....	3.00		*218a.....	3.60		*274.....	.75		*Royal Wedding Charles & Diana (4)s/s, (3)singles.....	9.00		*255a.....	5.65	
**B51 s/s perf.....	3.75		*684.....	2.40		*219-20.....	15.00		*300a.....	1.05		*5 Triathlon John Dupont s/s.....	10.00		*255a ng.....	4.50	
**B51 s/s imp.....	3.75		*697-700.....	19.60		*219-20.....	12.00		*300a.....	.85		*6 500th Ann. Columbus Discovery s/s(2).....	20.00		*255a ng.....	2.25	
*F1.....	1.80		*721.....	2.70		*221.....	1.35		*301-4 shts(5).....	9.20		*5 Prince Andrew Wedding s/s.....	5.00		259-61.....	1.70	
*F2.....	1.50		*730-33.....	1.95		*229.....	3.00		*301-4 shts(5).....	9.20		*5 Queen 60th Bday s/s.....	6.00		286.....	1.10	
*RA1-2.....	4.90		*733x perf.....	4.20		*232-3.....	16.15		*304a.....	2.10		*5 Bicentennial US Constitution s/s.....	6.00		*297.....	.80	
*Year 1996 Bears(6).....	4.35		*734.....	16.90		*236-7.....	8.25		*315-8 bklt.....	2.60		*5 Columbus Map s/s.....	8.00		*299.....	1.00	
*Birds Of Prey imp.....	6.75		*740-43.....	3.40		*238-40.....	2.25		*315-8.....	1.25					*300.....	5.40	
AITUTAKI			*740-43.....	3.30		*239-40.....	1.90		*318a.....	1.50					*300 f.....	3.60	
**63.....	.75		*744.....	11.25		*246-47.....	6.00		*349-54.....	1.70					*40b f.....	12.00	
**63-65.....	2.75		*744 imp.....	11.25		*246-7 ng.....	2.40		*355-60.....	4.30					44 s/d.....	9.00	
**78a.....	.60		*777-85 imp.....	22.50		*248.....	1.00		*371-4.....	1.30					40B ave-f.....	2.65	
*102 shlt(5).....	2.80		*786 imp.....	18.75		*248.....	.75		*386.....	.75					O15b s/d.....	15.00	
*109a.....	1.90		*796-800.....	14.10		*254-55.....	5.80		*433-38.....	4.15							
*116a.....	1.40		*820.....	8.25		*257.....	1.30		*444a-6a.....	2.90							
*117-20.....	1.95		*820 imp.....	9.00		*258-9.....	2.40		*446c bklt.....	4.50							
*120d.....	3.00		*853-5.....	10.90		*262-63.....	6.40		540.....	3.25							
*123a.....	1.20		*865-71.....	10.00		*264.....	1.15		*603.....	3.75							
*126d.....	5.00		*998-1004.....	6.60		*268.....	1.15		*623-9,30-7.....	48.00							
*130a.....	2.25		*1005-11.....	5.35		*269-70.....	4.50		*637.....	5.50							
*																	

Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET				
574		.30	**1746Ef coil (4)		3.40	J87		.55	*558		3.60	B276 thin		2.90	AUSTRIA-OFFICE IN		**213		.30		
**575		2.80	**1752a		5.00	J89		5.00	**559		9.00	**B277		15.00	TURKEY		229		1.15		
575		.25	**1757a bklt		16.50	J89 thin		2.00	*559		7.20	*B277		12.00		*6a		24.00	239		.20
**575,7,9 specimen		10.00	**1764a coil (2)		2.60	**J89a		6.95	**559 thin		2.40	B277 thin		4.00	7 f		26.00	**246		.35	
**577		7.10	**1772a coil (4)		3.95	J89a		4.60	**561		2.45	**B279		8.65	7D s/d		4.15	**249-51		2.10	
**579		13.50	**1775a(5) bklt		14.25	J90a		20.00	562		6.25	*B279		6.90	8		87.50	*255		2.85	
579 s/d		.55	**1777a(5) shtlt		14.25	**J94		21.75	**565		3.40	**B281-85		8.30	15 f		4.80	256		2.25	
640		.50	**1794a coil pr		2.25	J94		3.50	*565-7		9.60	*B281-5		6.65	19 thin		4.00	259		.70	
643		.15	**1797a		16.90	J94 f		2.80	**567		6.40	**B286		4.90	21-23		.80	288-89		.85	
**655-8		2.25	**1807a bklt		10.70	OB45		3.25	570		4.25	*B286		4.00	26		.80	*293a		3.00	
656		.15	**1827a coil stp(5)		5.25	OB52		10.00	*572		1.35	*B294		3.90	*50		.40	*294-97		.75	
657		.20	**1829		.75	** 2.50(5) & 7.50(5)			**573		.90	**B295		1.90	50		2.75	*298-300		.90	
**665a,666		3.00	**1832a		13.90	Royal Flying Doctor Service			**574		3.60	**B296		3.00	J13 f		64.00	**303-6		4.60	
672-5		.70	**1839-40,2-6		40.00	s/s		40.00	575		1.20	*B296		2.40	AUSTRIA-LOMBARDY-			*303-6		3.65	
**675a		1.95	**1839-46		42.40				*588		3.90	**B297		2.45	VENETIA			**313-15,317-22,24-25,27-		18.90	
682-6		.85	1841		1.00	SPECIMEN			*591		9.00	**B322		.45		*1c s/d		975.00	*317a-30a		27.00
685		.15	1843		1.75				*595		14.40	**B323		.45		*3a f-vf ng		1800.00	**322		2.00
686		.30	1844		2.90	**SG# 1308S		.50	*598		1.35	**B325		.45		*4f		760.00	322		1.50
**687a		1.50	1845		3.15	**SG# 1359-60S		1.00	*602		18.00	**B327		.55		4f ave		9.00	*327b		1.95
693		.45	**1856a coil pr		1.90	**SG# 1400S		2.00	603		2.75	**B335-38		1.35		5 s/d		4.00	*351a		2.25
**712		.20	**1872a bklt		10.30	SG# 1420S		2.00	*604		1.80	**B343		2.25		5 steamship cancel		18.00	**361a		1.00
717		.30	**1918a coil pr		2.00	*127-9 specimen 1931-6		175.00	*604-5		2.90	**B343 cr		.60		6		30.00	**362-65		5.65
**726		.30	**1924a		12.95	10 sh 1,2			*605		1.80	**B361 sht(8)		14.40		6 f		24.00	*362-5		4.50
**732-8		4.35	**1932a		8.60	MISC. ITEMS			*608		9.75	**B370a		22.50		6a		30.00	**405a		1.10
**732-9		5.85	**1936a		8.60	**Lettercard 1982		1.00	*608		7.80	**B371		6.40		6c		37.50	467,469,471		2.05
736		.30	**1953a coil stp(10)		10.30	**10 1993-94 wetlands		10.00	*610		7.90	*C4-11		7.45		6c steamship cancel		40.00	472		1.20
739		.30	**1953b		10.30	conservation		10.00	*610 f		6.50	C22		1.20		6c f		30.00	**559-62		4.30
739 str of 3		.65	**1955a(2) bklt		14.25	**wetlands conservation			*611		6.60	C31		4.00		6d f		30.00	**562a		4.90
**741		1.50	**1971a coil stp(5)		4.30	1994-5		10.00	*660		.75	*C47-53		5.05		9		60.00	*587		2.25
741		1.00	1980		.95	**fish and wildlife			*711-7		1.75	*C47-53 hh		4.35		*11a f-vf		825.00	**644		8.25
755a		.70	**1983a		8.60	**1991a coil stp(4)		3.95	**719-24		2.35	*C47-53(C49,53 thin)		4.60		12 s/d		.40	*667		5.10
759		.15	**1991a coil stp(4)		3.95	**1995a,b(2) bklt		10.70	**729-36		2.60	*C50		1.90		*15 ave		97.00	*692		7.50
776		.25	**1995a,b(2) bklt		10.70	**meter 41 cent		1.00	**735-36		1.25	C50		1.25		*24 thin		189.00	**715		3.00
780-3		.60	1995g		6.75	westrail		.50	**756		.25	C50-52		3.20		24 s/d		40.00	**729		6.00
793		.35	**1995h		14.25	AUSTRALIAN			**759-60		.65	*C51		1.60	AZERBAIJAN			**753		4.50	
806		.20	2003a		1.25	ANTARCTIC TERRITORY			**764-69		2.10	*C51		.75		*715a bklt		24.50	**1241 sht(6)		1.60
814		.20	**2017a coil stp(6)		6.90	**L1		.50	**764,66-9		2.00	*C52		1.60		*875		4.15	*MR6		1.35
**816-19		2.20	**2017b		9.60	**L4		1.15	**770-72		1.05	C54-60		137.00		*921		4.50	*MR7 ng		1.35
816		.15	**2020a		18.00	**L6		1.05	**785-86		.65	C54-60 (no C55)		114.00					*MR12		1.15
**821-24		2.60	**2030a		9.40	**L39,43,5,6,51			*786a		1.45	*C56		8.10	AZORES			BAHRAIN			
821		.30	**2046a coil stp(6)		5.25	gttr prs		5.20	**791		.45	*C56 ng		3.75		*32 s/d		22.50	*19a		51.00
826		.15	**2046b		8.60	**L51		1.00	**793-94		.65	C56		4.75		*64 s/d		26.00	*61A		41.00
842-4		.75	**2047a,8a,9b,			L52		1.65	**795		.25	*C57		93.00		*J31 ave		.15	*64-7		5.25
**844a		1.30	50a,50b bklt		19.50	**L53-4		1.65	**796		.45	C57		48.00		*P1 ave		3.95	*92-5		11.45
880		.45	**2052a		10.90	L66		.25	**798		.25	*C58		90.00		*P3		3.60	*92-5		9.15
**898-901		1.50	**2059a		13.50	L74		.70	*805		.40	C58		47.50		*P3 f		3.00	*94		3.00
913		.45	**2064a,5a,6a,			L76a-e		2.65	**811		.45	C58 s/d		14.25		*P3 f ng		1.80	*95		5.25
**949-52 in folder		2.90	7c,7d bklt		15.00	**L97c		30.00	**846-53		2.70	C59 cr		9.50	BAHAMAS			*96-8		26.00	
**963-6 in folder		4.65	**2071b coil stp(4)		3.90	AUSTRIA			**872,74,76		.80	C60		4.25		2 s/d		65.00	*104-14		7.05
**963-6		4.65	**2073a w/ Thailand			7 rd cor		72.00	**886-87		.60	C60 on piece		4.20		3 s/d		75.00	*150		13.50
**984-87		4.20	2029a in folder		5.00	*15 ng		108.00	**887		.40	C60 crease		1.70		3 s/d		85.00	*160-63		22.80
991		1.15	**2076a(3)bklt		31.50	*23 s/d		28.50	**897		.40	C60 s/d		1.30		7 s/d		90.00	*180-1		13.15
1000		1.10	2078		1.75	31 thin		1.30	*958-76		28.00	*C61-3		1.50		10 s/d		90.00	199		3.50
1009-10		.40	**2090a		8.60	36a thin		.70	*958-76(958 used)		22.15	*C63		.70		*11 ng		42.00	203		3.25
**1036-39		3.20	**2096b		4.30	*37 ng		48.00	**959,962,963		1.15	*J93-101		1.35		11 pen		22.50	217		2.50
1036-9 FDC		1.70	**2102a coil stp(6)		5.25	39 s/d		28.50	*963		.55	*J189-200 f-vf		1.65		13 clipped perfs		15.00	231		.40
**1052		.60	**2112 coil (1)		.80	40a		125.00	975		.75	*J189-203		2.45		14 ave-f pen cancel		20.00	232		.50
**1109B		.60	**2114a		8.60	40b		95.00	*1009		.20	*used MB1-3		.90		14 ave		24.00	234		.55
1132		.50	**2114b		17.25	42-6 s/d-vf		18.00	*1025		.20	*MP3 pr		1.90		14a clipped perfs		23.00	*235		4.70
1132-3		3.90	**2115a(5) bklt		16.00	45 s/d		.85	*1041		.85	*N23 f toned		.75		15 f nib perf		150.00	235		1.50
**1134		15.00	**2117a (5) bklt		16.00	*100-102 specimen		175.00	*1042		2.25	*N25 f		1.00		*16 thin		14.00	*236		6.20
**1153		.75	**2119a (5) bklt		16.00	103b		5.00	*1162		.75	*N29 f		34.00		16 f		8.00	236		2.25
**1153 gttr pr		1.50	**2120a(5) bklt		16.00	114		1.05	*1307-33		9.75	N55b		63.00		16 s/d		3.00	*237		7.90
**VYT#1175 John Glover		20	**2127a coil stp(5)		4.30	*114,6-20,24		16.00	*1311		1.05	*N62 f		1.00		20 f-vf		315.00	237		2.65
20		22.50	**2147b		8.25	*126		24.00	1364		.10	N62 f		1.60		*20 ng		172.00	*238		13.15
**1180g		4.30	2156		1.75	*127		440.00	1365		.10	*N63		1.50		22 s/d		2.70	238 blk		16.00
**1203-6		4.00	**2164a,6a(2) bklt		8.40	*127		115.00	*1389-98		5.75	*N63 ave		.75		*23 s/d		9.00	238		4.00
1206		1.25	**2170a coil stp(4)		3.90	142 f-vf		100.00	*1526		.70	*N64 f		.65		24		11.25	239		6.25
1221		.95	**2173a-7a bklt		15.90	143		113.00	*1561-64		2.70	*N64-8 ave		2.40		*25 cr		140.00	*259-60		4.90
**1222-5		4.50	**2182a coil stp(5)		4.30	*152 paper on back		2.00	*used 1561-64		1.50	*N64-71 f		5.15		27		1.65	*271-2		4.90
**1246b		10.50	**2182b		8.25	*156-8 imperf		37.50	*1569		1.50	*N64-74 f-vf		11.60		*27a thin		19.00	*286-9		8.45
**1246c		8.60	**2193-6		3.30	*175		4.80	*1586		1.00	*N64-74 (N66 used)		8.40		*27a s/d		14.25	407L		1.05
**1246d		6.35	**2198a coil stp(6)		5.60	*220		.20	*1591		2.65	*N64-8,70,72-3 f		5.15		28		1.50	*408-11		9.00
**1246f		8.50	**2199a,2200a,			*233 blk (6)															

Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET		
*82		6.60	*782		4.50	*236		33.00	*B511-13		25.50	**979		6.75	**397-400	2.20	**104Ch,Gi		68.00
*83		9.00	**790-1,3		4.10	236		6.25	*B513a		255.00	**980-5		7.15	**406-11	3.45	**108Cm,Gn,Ko		50.00
*90		8.40	**809-11		5.35	236 f-vf		5.60	B521		40.00	**987-92		5.85	**412-4	1.50	**109Ch,Gi		20.25
90		1.65	**867-74.6		53.00	236 thin		2.50	**B521-22		240.00	**993		4.90	**412-4 gtrr prs	3.00	**118Cm,Gn,Ko		41.00
*92		16.50	**877-89		9.80	*241 ng		.60	**B521-2 ovpt		63.00	**994,6-9		6.20	**433-6	5.90	130-33,C21-3		1.90
*93		18.00	**986		18.00	246-50		.70	B522		40.00	**966-71		5.25	**434	1.20	**138		.35
*96		21.00				*251-53		25.00	*B523-30		45.00	**980-5		5.60	**437-38	1.15	**139a		3.40
*98		18.00				*251-3 (253 rd cor)		13.60	*B531		1.65	**1001-6		5.35	**437-9	1.90	**145Ef		6.00
**102		27.00				*255 ng f		4.30	*B554 f-vf		12.50	**1007		4.90	**438	.65	**148Dh,Gi		30.00
**102		10.80	**39-40		40.00	MI# 281a,b		30.00	*B555-7		42.00	1022-5,7		1.90	449-51	1.20	*152		9.00
*102		10.80	*46-56		73.00	294-302		1.55	*B561-66		105.00	**1029-34		5.35	**453-56	4.75	**153De		4.50
*104		8.40				*336		8.10	B565		10.50	**1035		4.90	**453-56 gtrr prs	11.00	**155Gh		4.15
105		2.75	*33		4.35	*352		3.15	**B572		15.00	**1036-9		3.15	*453-56	4.40	**164-66		2.25
*109		12.00	*39		9.90	**357 blk		7.20	*B572		12.00	**1040-5		5.60	**457-60	6.30	**183a		4.50
*109 s/d		2.40				*360		2.85	*B585		16.50	**1046		4.90	457-60	4.25	**220		2.10
*116-8		10.60				*360a		120.00	*B586-88		8.00	**1047-52		5.35	**461-4	5.25	**220A-G		1.70
*127		.55				*368-70		.75	*B597		8.70	**1053		4.90	**461-4 gtrr prs	11.85	**220L-M		13.50
*129		1.80	*71		9.60	*382,4-5		22.00	*B598		9.60	**1053A-C		6.65	*461-4	4.75	*245 single		4.05
**131		6.40	*76		1.65	**386-89		10.75	**B605		2.45	**1054		4.90	**465-8	10.50	*334 single		8.00
**135		11.25	*82		2.40	**389		4.25	*B605a ng		55.00	**1089-92		4.40	*474-7	7.00	*340-6		1.05
*151		12.00	*84		1.65	**400		2.80	**B605b		26.25	**1100		2.80	*478-1	7.50	**379		6.00
164 f		10.00	*85		4.20	*400		2.25	*B610		7.20				478-80 (479 s/d)	2.30	**412		4.70
*167		.35	*86		7.80	*416		8.65	*B647-52		8.15				482-87,89-90	5.35	**449		5.10
*168		5.40	*105		1.65	*416		6.90	*B660-62		1.05	*2 ng		158.00	**485,87-9,92	3.25	**449 toned		2.00
*180		1.20	*124		1.80	440		.45	**B662a		53.00	*4 s/d		345.00	**504-7	7.30	**492a		3.40
**188		2.70	**124-6		2.95	445		11.25	**B662a singles		50.00	*6 ng		135.00	**509	6.55	**525		1.70
200a		1.50	*124-35		24.75	*449,a		74.00	*B662a		42.00	*6 s/d		67.50	**509 gtrr pr	13.15	**529		1.30
*201		4.20	*130		1.95	*449a		60.00	**B665-6,8		9.75	14 thin		85.00	**514-8	5.95	**606		4.15
*235-46		42.00	*131		2.10	**458		2.25	*B663-8		14.40	15 f.		124.00	**514-8 gtrr prs	13.75	**749		4.15
*235-44,46-7		30.15	*154-7,59-65		62.00	*461		71.00	*B699-704		3.60	*22a		22.50	**526 gtrr pr	6.40	**751		4.15
*,used 248-50		.65	*158		7.80	*463		66.00	**B724,6-8		2.75	37		4.75	*528-31	5.40	**753		4.15
**257-264		16.30	*159		1.05	463		8.00	**B731a		5.80	37 f		3.80	**536-40	8.20	**754		4.15
**267-80		13.90	*189		3.00	*466		71.00	**B745a		13.50	*42		12.00	545	2.00	**757		4.15
**315a		2.65				**467 crease		2.70	*B754-56		.65	42a		5.00	**545-46	8.80	**810		3.75
**352a		3.00				**472b no tab		4.90	*B766-71		1.10	*47		7.50	**547-50	8.70	**811		3.75
**395a		4.70	**54		30.00	**472c no tab		11.25	**B789-90		2.25	49		31.25	**551-4	5.20	**812		3.75
*416-19		4.15				*473h no tab		12.00	*B797,9		.50	*51 toning		22.50	*561 gtrr pr	2.10	**814		3.75
*416-19 gtrr prs		8.30				*474a no tab		18.75	**B797-99		.70	*53 ng		67.50	**562 gtrr pr	1.90	**815		3.75
**423a		1.70	*247-51,3,5-6		42.00	*474b no tab		13.50	**B797-800		1.50	53 s/d		65.00	**580-83	7.50	**818		3.75
*474		2.10	*253 ng		12.75	*485-87		3.35	**B810-14		1.30	*55-60,67-69		86.00	**590-93	5.85	**819		3.75
*474		1.65				**501		.30	**B836,838		.60	68 f.		7.20	*601-4	8.30	**821		3.75
**488 gutter pr		1.10				**503		.95	**B800		.75	*71-79		73.00	**605-6	5.05	**906		4.30
**494		.85	1 f.		40.00	**516-25 (517 s/d)		5.95	**B1000		1.50	*81-3a,b,4-7a,8-93	112.85	**605-6 gtrr prs	11.60	**909		4.30	
**495-511		30.00	2a f.		64.00	*516-25,C15-20		7.80	**B1016,17,20		2.55	*81-93 f		48.00	**613-16	9.25	**911		4.30
502		.35	5 f		210.00	**528		2.25	**B1026-8		4.50	*83		10.20	**619-22	12.00	**912		4.30
505		.75	*6 s/d		94.00	**545-52		8.00	*C15-20		1.90	83a f		3.40	*624	.85	**913		4.30
**532-33		1.70	6 f.		3.40	*578		.20	*E3		7.20	*83b s/d		3.15	*634-37	13.15	*914		3.75
**570-72		14.65	6 ave-f		2.95	*619-21		.60	*E5		10.70	*84		8.25	**635	2.85	*915		4.30
**602-5		9.75	6 pr f.		6.80	*,used 641-58		2.70	N6		.65	86 f.		.75	**644-47	9.60	*917		4.30
645		1.40	7		4.00	*663 ng		.10	*N10-3		1.00	86-7 f		1.20	**653a,55a bklt	13.50	*965		4.50
645a		4.00	7 f.		3.40	*674		.15	**N11		.50	87		.45	**656-9	12.40	**1124A		5.00
646		1.00	7 ave-f		3.00	*689		.60	O5 thin		1.40	*87a		3.30	656	.30	*1460		4.00
650d		.30	7 ave		2.55	*1068		1.95	Q3 f-vf		4.50	95 thin		25.00	**668,70-6	7.35	*1466		5.00
**658a		15.75	7a f.		25.00	*1082		.30	Q5		28.75	96		120.00	**668-84	44.00	*1467A		3.00
**697-700		2.80	8		55.00	*1112-14		3.20	*Q15		126.00	**105,7-14 lt toning			**674	.85	*1470		2.80
**706-9		4.35	8a f.		104.00	*1169-70		2.05	Q15		33.75	on back		39.00	674	.30	*1471		2.80
**714-7		5.80	*9 f		112.50	*1208-9		1.95	*Q324		36.00	*105,8,9,9A,114		37.90	674a	.30	*1472		5.65
**739-42		13.70	9		63.00	*1270		1.30	*Q339		21.00	*109 f		27.50	675	.40	*1473		5.65
**769-72		10.75	9 f		50.00	*1280		1.30	*Q410-12		49.00	109 f		6.40	**679	2.25	*1474		5.65
**795-8		10.50	9-12 f.		117.00	*1399-1400		2.80	*Q433-6		11.25	*109A		.70	*680	2.45	*1475		5.65
**847-50		6.25	*10 f-vf		265.00	*1483-84		2.25	*Q443-54		18.50	*,used 115-17		1.80	*685-8	9.45	*1479		1.45
**884		8.65	10 f.		3.60	*1550-51		2.50	Q455-59		9.00	*118-22(8)		24.20	727	.45	*1489		4.15
**919-20		2.65	10 ave		3.15	*1692-95		3.30	1974 card		1.80	*118a		20.35	733	.30	*1490		1.30
**928		.85	10 thin		1.80	*1724-27		3.30				*118a		9.60	737	.55	*1495		1.05
**974		1.30	10 pr ave		5.50	*1836-40		9.85				118a		.70	741	.40	*1496		4.50
**975		1.90	10,11 f.		7.20	*1864-68		4.15	**397		1.30	120		.50	745	.40	*1497		6.00
**976		2.10	11 f.		3.60	*1910a		4.90	471-87		5.00	120 f.		4.00	*754-57	9.50	*1499		4.50
995		7.25	11 ave		2.70	*1918		8.65	**624		7.90	120A		.65	770	.25	*1501		3.00
1003		.95	11 s/d		1.35	*1932		9.40	*634		9.75	*121 f		8.00	**774-7	7.50	*1505		3.00
1012		.90	*12 ave-f		1300.00	*1937a		12.00	*668-71		3.35	*121		1.15	783	.40	*1507		2.45
*J1		.85	12 f-vf		67.50	*1945		9.00	*699-705		10.30	*121D		6.35	**787	2.80	*B4		15.00
*J2		1.50	12 f.		60.00	*B18		9.60	**717-20		4.25	*121D		3.00	788	.45	*B4 imp		15.00
*J4-6		1.40	13 thin		5.20	*B19		23.75	*721		2.45	*121D thin		1.00	791	.50	*Flower Minkus		2.70
*J4-5		.80	13 s/d		3.90	B25-7 ave-vf		8.40	**745-9		3.60	121D		1.00	**802-7	10.90	**1976 Summer Olympics		
			14-6 ave-f		11.25	*B27 f-vf		8.25	**750-55		5.70	121D f		.80	802	.65	s/s		
			15 f.		1.40	*B27 f		7.50	**755		1.75	123		6.00	*808-11	5.80	(Scott note after 246)		5.50
**166a		1.05	16 f.		10.00	*B27 f ng		5.25	*764		4.30	*124		18.50	808	.55	**1976 Summer Olympics		
**167-9		.65	18 ave		.75	*B27 ave		4.50	**775-6		6.20	*126b		95.00	**812-7	9.00	s/s perf, imp		10.50
**170-87		25.50	19 ave		.60	B27		5.00	**785		4.50								

DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET
BOSNIA & HERZEGOVINA																
		2273.....		1.25	123.....		31.00	**3392-7.....	2.70	*B27.....	**1339.....	2.80	**223 cr.....	2.50		
		**2285b.....		6.75	*130-1.4,708,44.....		36.40	**3397a.....	2.10	B38-44.....	1.30	**1340-4.....	3.75	**259.....	8.45	
1.....	18.75	**2295,2300.....		1.05	132-3,5-6,9-42,4,6.....		48.70	**3521a.....	2.25	*C8-9,11-6.....	15.30	**1345.....	2.80	*260 s/d.....	1.80	
*17 reprint.....	3.00	**2297.....		.60	*153.....		24.00	3531.....	1.30	*C73.....	7.50	**1346-51.....	3.95	**262.....	75.00	
*19 reprint.....	3.00	**2299a.....		2.60	*158a in blk 4 vřng.....		25.00	**3545a.....	2.25	*C74.....	12.00	**1352.....	3.40	*287a single.....	2.40	
*20 reprint.....	3.00	**2308a.....		3.40	215(3),36 each on.....			**3551-6.....	2.20	*C96a.....	2.25	**1359-63.....	4.10	**338a.....	3.40	
*38.....	1.05	**2312-3.....		4.15	town canc.....		5.00	**3562a.....	2.25	*C126.....	2.25	**1379-83.....	4.10	*338a s/d.....	1.15	
66-68,70,72-76,81-82.....	1.85	**2314-15,20-21,24-25.....			*253,55-56,58,60,63.....		6.20	**3640a.....	3.00	C127.....	12.50	**1384.....	2.60	*341b s/d.....	1.75	
99.....	.95			6.10	253-60.....		1.00	**3656-61.....	4.10	C146.....	.45	**1385-9.....	4.15	*402a.....	6.00	
**668.....	3.40	**2322-23.....		2.10	268-70.....		.45	**3710-11,13-14.....	1.90	C150.....	.95	**1390.....	2.40	*404b.....	9.00	
*B10.....	1.05	**2330a.....		2.25	**J4.....		13.15	**3842.....	1.60	*C282.....	26.00	**1396.....	2.60	*405b.....	9.75	
*J14-8,20-2.....	2.45	**2333-34.....		2.10	BRITISH HONDURAS			**3929-30.....	2.45	CAMBODIA			**1409-14.....	5.25	*434a.....	6.00
		**2335-37.....		1.80				**3932-35.....	1.50				**1415-19.....	5.65	*434a s/d.....	2.00
BOTSWANA																
**58-61.....	7.15	**2349-50.....		7.90	26c on pc.....		175.00	**3932-35 s/s in folder.....	2.00	15.....	5.00	**1420-24.....	4.70	*443a.....	5.25	
*70a.....	1.25	**2363-66.....		4.15	28a on pc.....		60.00	**3936.....	.75	*20.....	1.45	**1420-25.....	6.75	*443q.....	6.75	
**289-90.....	8.25	**2367-69.....		2.80	112,114.....		1.90	**C72-4.....	1.80	**59-61.....	3.40	**1425.....	3.00	*451a s/d.....	1.15	
*432-35.....	8.90	**2416.....		2.25	*115-8,20-3 ng.....		4.75	*C72-4.....	1.45	**62-4.....	2.80	**1426-30.....	4.10	*451q.....	4.50	
*539a.....	8.25	**2781.....		1.50	*131-6.....		4.50	**C76 imp.....	9.35	**65-7.....	2.20	**1431-3.....	3.00	*457b.....	18.75	
*586a-d.....	5.10	**3010.....		2.25	*131-6.....		3.60	**C76 imp pr.....	18.70	**105a.....	5.25	**1434-6.....	3.00	488a.....	1.95	
*810-13.....	3.75	C31.....		1.00	*133-36.....		3.75	*C77 imp.....	9.35	**116,C18.....	2.45	**1437-41.....	4.90	488q.....	2.40	
*J4-7.....	10.00	C31 f.....		.80	*143.....		.40	*C77 imp pr.....	18.70	**207-9.....	1.85	**1442.....	3.75	502a.....	1.80	
		C31 s/d.....		30	*145.....		1.90	**C79.....	3.75	**213-16.....	7.50	**1443-5.....	2.60	502q.....	2.40	
BRAZIL																
26 s/d.....	9.75	C66-7.....		.55	*156-58.....		1.00	**C80.....	3.75	**217-19.....	8.25	**1452-6.....	3.75	*585a sht(4).....	18.00	
27 s/d.....	10.90	C76.....		.55	*168.....		1.20	**C83.....	4.50	*228-30.....	1.20	**1472-4.....	4.50	*756a.....	2.65	
37.....	7.25	C76 pair.....		1.10	*182-86.....		2.85	**C84-5.....	4.15	*231-33.....	3.85	**1475-7.....	4.15	*832a.....	3.40	
37 s/d.....	2.20	P3 f.....		5.20	*235.....		1.50	**C92-93.....	3.75	*C99-101,CB3.....	2.00	**1480.....	.45	*858a sht(8).....	4.20	
38 s/d.....	9.00	**RA9.....		30	J3.....		3.50	**C101 s/s 50s imp, see note in Cat.).....	3.00	*231-33.....	3.10	**1484-90.....	3.70	858a sht(8).....	3.10	
48 s/d.....	53.00	*Brasiliانا '83 soccer.....		21.00	BRITISH INDIAN OCEAN TERRITORY			**C120.....	2.10	**243-45.....	1.60	**1489.....	.75	*913a.....	3.40	
53.....	2.50	*Brasiliانا '83 early flying.....		21.00	**37-38.....		1.90	*C120.....	1.65	**263-68.....	2.30	**1497-1502.....	4.50	*1012.....	.50	
*54 f ng.....	7.50	Brasiliانا '83.....			**43.....		12.40	*C120.....	1.65	**315-17.....	1.30	**1503.....	3.00	*1013.....	.50	
54.....	1.75	Olympics.....		21.00	**75.....		2.45	*C158a.....	.90	**321-23.....	9.00	**1504-6.....	2.25	*1015.....	.50	
54,8,60 ave.....	14.40	*Brasiliانا '83.....			**110.....		10.15	BURKINA FASO (UPPER VOLTA)			**359-67.....	6.75	**1520-5.....	3.20	*1130.....	.45
58 f.....	.75	Olympic Sailing.....		21.00	**111-14.....		11.45	**97-102.....	8.80	**411.....	5.45	**1526.....	2.10	*1154.....	.45	
*59 ng s/d.....	18.00	*Brasiliانا '83.....			**115-18.....		11.80	**434-40.....	5.65	*434-40.....	5.65	**1548-50.....	7.90	*1162.....	.60	
59.....	6.00	Formula 1.....		21.00	**119-23.....		17.05	470-3,5.....	1.00	470-3,5.....	1.00	**1551-6.....	3.75	*1171.....	1.30	
59 f.....	4.80	BRITISH ANTARCTIC TERRITORY			**119-23.....		17.05	*477-9.....	2.80	*477-9.....	2.80	**1557.....	2.25	*1203.....	.85	
59 s/d.....	1.50				**124-27.....		7.90	*480-6.....	4.90	*480-6.....	4.90	**1564-8.....	3.40	*1241.....	.85	
*60 ave ng.....	75.00				**128-31.....		5.10	*496.....	4.10	*496.....	4.10	**1569-71.....	2.45	*1271.....	.85	
*60 s/d.....	37.50				**136-39.....		5.35	350.....	.65	*497-503.....	7.15	**1572-6.....	3.40	*1310.....	.85	
60 f.....	15.00	**1-15.....	129.00		**140.....		6.75	352-57.....	1.30	*583-5.....	2.60	**1576.....	2.25	*1419.....	.70	
60 ave.....	12.75	*39-42.....	32.00		**141-44.....		5.25	355-57.....	.95	*596-602.....	3.40	**1578-80.....	2.10	*1466.....	1.15	
60 s/d.....	6.40	*40.....	13.50		**145-46.....		10.15	357.....	.50	*603-9.....	3.60	**1582-4.....	2.80	*1516.....	1.15	
62 s/d.....	5.25	*42.....	18.00		*147.....		5.10	*365-7,C209-10.....		*627-33.....	3.40	**1590-5.....	3.75	*1545.....	1.30	
66.....	4.60	*43-44.....	4.90		**148-50.....		7.15	sheets.....	9.00	*635-7.....	2.65	**1598-1603.....	10.15	*1602.....	1.15	
66 f.....	3.70	*44.....	3.40		**151-61.....		61.00	365-7,C209-10.....	2.10	*653-9.....	4.15	**1604-9.....	6.00	*1621c bklt.....	11.25	
66 ave.....	2.80	*45-59(15).....	21.90		**163-66.....		8.10	*395-7,C234-6.....	6.00	663-8.....	1.20	*1610.....	3.40	*1630.....	.70	
66 s/d.....	1.40	*45-58 (11).....	15.80		*167.....		4.15	*436.....	1.30	*670-6.....	5.25	**1611-6.....	3.75	*1635.....	1.35	
*68 ng.....	4.35	*45a-59a.....	36.00		*168-71.....		8.60	*436-7.....	4.00	*677-83.....	3.40	**1611-7.....	6.40	*1647-48.....	1.70	
68.....	1.75	*46-58.....	15.00		*181-84.....		7.60	*452-55.....	8.15	*691-97.....	4.15	**1617.....	2.60	*1656.....	.55	
69.....	1.50	*46-58 gtr prs.....	30.00		*197.....		4.15	*550-2.....	3.15	*712.....	3.60	**1618-20.....	2.60	*1673-79.....	1.30	
73.....	8.75	*50.....	2.25		**625-7.....		1.60	*625-7.....	1.60	*713-9.....	3.00	**1621-3.....	2.80	*1699 bklt(18).....	37.50	
73 f.....	7.00	*51-7b(6).....	4.45		**1132.....		4.30	*721.....	1.20	*720.....	5.45	**1624-9.....	8.25	*1708a.....	1.20	
74 f.....	11.00	*52.....	2.25		*721.....		1.20	*728-34.....	2.65	*728-34.....	2.65	**1638-43.....	3.60	*1724b.....	2.80	
*75 f.....	40.00	*55.....	1.70		*3.....		19.50	*742-4.....	3.00	*742-4.....	3.00	**1644.....	2.65	*1737a.....	1.05	
78 f.....	10.00	*55b-59b.....	7.45		*4.....		29.00	*C5-6.....	1.90	*745.....	3.75	**1645-7.....	3.00	*1738.....	.60	
*122 s/d.....	10.90	*55b-57b.....	2.10		*5.....		6.50	*C8.....	3.75	*749-51.....	2.25	**1648-53.....	3.75	*1738.....	.45	
*194 ng.....	11.25	*56.....	1.15		*18a.....		22.50	*C14-7.....	3.55	*760-6.....	2.65	**1654.....	2.60	*1754.....	1.15	
*477.....	1.20	*57.....	1.15		*20.....		4.80	*C17a.....	6.00	*767.....	2.25	**1676-7.....	2.25	*1767.....	.60	
*529.....	.75	*58.....	1.80		*28.....		6.00	*C18.....	7.90	*785-8.....	2.45	**1685.....	5.25	*1800.....	1.15	
*635-9.....	6.15	*58a.....	2.25		*29 toned.....		13.00	*C18.....	6.30	*789-95.....	4.00	1686-7,89-92.....	1.15	*1836.....	.60	
*635-9.....	4.95	*60-61.....	.85		*91.....		2.25	*C24a.....	2.70	*796.....	3.20	**2080-1,3-5.....	4.60	*1848a.....	1.35	
*636-9.....	4.75	*62-63.....	3.00		*100.....											

Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET
**2440		1.90	*O10		3.75	C200		.90	**2478-79		3.30	**2934-41		8.15	**3359-62		2.10
**2465a sht(8)		27.00				**C207		.60	**2480a		5.65	**2942-47		1.90	**3363-65		1.80
**2465b		3.40	CENTRAL LITHUANIA			**C270		.30	**2481-2		1.00	**2948-51		1.75	**3366-69		2.05
**2466a		9.40	**28 imperf		2.00	*C307		.30	**2528-29 shts(20)		15.00	**2956-57		1.25	**3370-73		1.35
**2471		4.70	**35-42 imp		4.90	CHINA			**2530a		3.00	**2959a		1.20	**3375		.65
**2477		1.90	**B17 perf 11 1/2 ave-f		.50	813a s/d		3.30	**2550-51		1.45	**2960-65		2.40	**3376-77		.75
**2477b		1.90	**B17-9 imp		2.45	**977		.60	**2552-53		1.45	**2966-67		1.00	**3378-79		1.45
2526a-b FDC		2.00	*B17-9 imp		1.65	**979		1.80	**2554-57		1.50	**2969-70		1.70	**3380		3.75
**2540		2.25	CEYLON						**2563-66 s/s perf		3.75	**2972		.85	**3381-82		1.00
**2555a		1.95	*3 s/d		150.00	REPUBLIC OF CHINA (TAIWAN)			**2568a		18.00	**2973		.85	**3383-84		1.65
E2 s/d		1.80	4a		52.50	1142		.90	**2570a		2.45	**2974-75		1.20	**3385		2.10
CAPE OF GOOD HOPE			6 f		70.00	**1269a		19.50	**2571-74		1.65	**2976		15.00	**3386-89		1.30
3 f-vf		145.00	7 ave cert		165.00	**1300		12.75	**2575-78		1.60	**2977-78		.75	**3390-91		.85
3 f		130.00	7 s/d		82.00	**1301		26.25	**2580a		1.00	**2979		.85	**3392-93		1.90
3 ave		95.00	9		525.00	**1302-7		138.00	**2581-85		1.60	**2984-85		1.20	**3394-3405		2.80
3 s/d		50.00	11		130.00	**1301		26.25	**2587-88		1.45	**2986-87		1.20	**3406-7		1.05
*4 f ng		249.00	11 s/d		52.00	**1302-7		138.00	**2589-92		2.35	**2990-91		1.50	**3410-13		1.20
4 f-vf		38.00	28b se		72.00	1320		.70	**2593-96		1.20	**2992-99		4.80	**3414-17		2.45
4 f		34.00	49 ave		90.00	**1336		1.90	**2599-2606		3.20	**3000-1		16.50	**3418		1.30
4 ave		25.00	*97 f		175.00	*1355		12.00	**2607-10		1.00	**3002-4		1.95	**3419		1.70
4b f		36.00	*124		15.60	*1356 thin		15.00	**2611-13		1.65	**3007-12		7.60	**3421-24		1.30
*5 ng		350.00	*129		30.00	*1357		75.00	**2614-19		2.50	**3013-16		2.50	**3425-28		1.90
5 f-vf		135.00	*129		30.00	*1358		90.00	**2620-21		1.00	**3017-20		2.00	**3429		.45
5 f		120.00	*131		2.25	1451		1.50	**2622-23		1.20	**3024a		1.50	**3430		.75
5 s/d		45.00	*132		3.90	1451 s/d		.45	**2624-27		1.30	**3025-28		1.55	**3432		.60
5b s/d		80.00	*138a		93.00	**1482		41.00	**2628-31		1.20	**3029		.75	**3433-34		1.80
6		150.00	*143-44		2.55	*1778		3.40	**2632-35		1.60	**3030-37		3.70	**3436		1.20
6 f		120.00	*145a ng		12.75	*1779		2.65	**2636-40		2.00	**3038-41		2.80	**3438		1.35
6 ave		90.00	188		1.65	*1783		2.65	**2641-42		2.05	**3042-43		1.20	**3440		1.45
6a f		240.00	*204a		12.00	**1900		6.00	**2646a		1.05	**3044-47		2.45	**3441-44		1.90
12 f		140.00	205		1.00	**2087-89		2.30	**2647		.85	**3049		2.45	**3452-53		1.50
12a ave-f		130.00	213 s/d		15.75	2117		.30	*2649a		1.00	**3050		2.10	**3448		1.60
12 ave		105.00	239		3.40	2180		.30	**2650-53		1.40	**3052		1.20	**3449		1.00
14 f		200.00	**275-7		12.00	**2213b		3.40	**2655-60		3.60	**3053-54		1.50	**3454		6.00
14 ave-f		175.00	*275-77		5.00	**2269a		8.65	**2661-64		2.40	**3055-58		1.70	**3458-59		1.30
39 missing			279a		8.75	**2380-81		2.45	**2666a-70a		2.50	**3059-64		6.60	**3461		1.20
bar variety		1875.00	285		1.90	*2449		.30	**2671-74		1.20	**3066-69		2.80	**3463		.50
CAPE VERDE			*286d thin		3.00	**3278-81		3.00	**2676a		.90	**3070-73		2.25	**3466		1.20
247		.35	**289		38.00	*4031-4		2.15	**2677-80		1.25	**3074-77		2.20	**3467-70		2.10
248		1.00	*289 ng		8.25	*4035		2.15	**2681		5.65	**3083-84		7.30	**3471-75		3.75
269 s/d		.45	289		9.50	*4040-3		2.95	**2681 imp in folder		18.75	**3085-90		4.15	**3476		5.25
284		.35	289 f		7.60	*4060-3		2.70	**2681a		6.40	**3092-97		3.20	**3477		3.00
295		.55	289 s/d		3.80	*4063a		2.70	**2682-85		1.20	**3098-3101		2.45	**3478-81		3.60
**329		1.60	*292		1.05	*4070		2.65	**2686		1.00	**3098-3101 s/d		.65	**3482-85		2.05
**409		13.50	*304-6		2.00	C75		.35	**2687-88		1.00	**3103		2.25	**3487-90		4.00
**441		7.15	*307-12		8.80	C80		.30	**2689-90		1.20	**3104-6		2.00	**3608-13		3.00
**457-62		6.00	313-4		1.15	PEOPLES REPUBLIC OF CHINA			**2691-94		1.45	**3108-9		1.00	**3985		.65
**633		.50	*317		1.05	**123 reprint		2.90	**2695-98		1.00	**3110-12		2.00	**83-6		1.80
CASTELLORIZO			*328		31.50	*130		7.20	**2699		.75	**3113-17		3.20	**B10a		1.15
*75-78		24.00	*342		2.10	*138-40		3.60	**2700-3		1.65	**3118		1.30	**B10B		.90
CAYMAN ISLANDS			344		2.90	*171-73		4.65	**2704-7		1.40	**3119		1.00	*C1-3		1.80
*135-46		31.00	**366-7		2.80	*190-93		4.80	**2709-12		1.50	**3120-22		1.80	Dinosaurs 1989		
*136		.70	*366-67		2.40	**206,208,210,211,213		3.20	**2713-16		1.80	**3123		3.60	set of 36		
*137		.60	*374-78		8.10	*215		1.25	**2717-20		2.85	**3124-27		1.60	NORTHEAST CHINA		
*138		.45	*374-77-8		7.80	*225-28		4.80	**2721-22		.90	**3128-30		1.30	*1L150-53 reprints		33.00
*140		2.25	*378a		7.50	*1587		1.90	**2723		.60	**3131-34		2.50	*1L157-61 reprints		20.00
*141		3.15	*378b		6.00	*1779-84		7.75	**2724-29		2.20	**3135-36		1.80	Manchuko Local (see note in Scott before #1)		
*142		1.50	*383a		5.80	*1896-99		9.00	**2730		5.65	**3137-40		2.45	NORTHWEST CHINA		
*143		1.25	*384-5		4.90	*1912-14		3.75	**2731-32		.85	**3141-42		2.80	*4L49		1.35
*144		5.80	*384-5		4.90	*2020-25		3.80	**2733-34		1.00	**3143		.70	*4L50		3.15
*145		3.60	*392-3		6.30	*2032		.75	**2735-36		2.50	**3144		4.90	*4L53		3.90
*146		9.60	*396-7		7.05	*2033-35		2.10	**2737-40		1.65	**3145g, 3145h in folder		24.00	*4L66		1.05
**149		28.15	439-42		2.85	*2046-7		2.15	**2741-44		2.50	*3147		1.70	CHRISTMAS ISLAND		
*155		2.25	*70-76,78,81-82		4.60												

Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET
*458		9.00	**516e		3.00	C32		.75	509-10 blks		2.10									
474-7		1.10	**537-40		.75	C109		.30	598-99		.50									
**580-83		5.40	**541-43		1.50	**C136,8-43		9.75	620		.75									
**584		3.75	**547-49		1.00	**C149a		13.50	645-57		1.65									
**659-61		3.30	**554 shltlt of 9		5.40	**C193-4		3.00	658-60		.45									
**716-7		4.50	**555		1.15	*C193-4		2.40	670-72		.50									
**720-2		16.25	**581		4.70	**C195-6		3.00	696-98		.45									
**739		3.75	**660a		1.70	**C198		2.25	711-15		3.50									
**1008-15		17.10	**669-72		2.45	**C219-21		5.25	724		.50									
**1016-20		13.30	**687-90		6.50	*E3		4.50	781-84		.50									
**1021-5		11.90	**732-37		6.45	*E3 f		3.00	796-97,99-800		1.00									
**1021-6		18.60	**744-47		3.60	*E3 s/d		1.15	836		.35									
1021-4		1.90	**767-78		13.80	*E18 ng		1.20	836-8		1.00									
**1026		6.75	*767-78		11.05	**E26-27		19.50	*849-53		2.10									
**1043-7		13.70	**855-7		8.00	**RA26-29		6.00	**870A		3.00									
**1043-8		12.25	**871-74		2.80	*RA35-38 ng		2.10	870A		.90									
**1048		9.75	**876-78		3.40	**RA39-42		4.50	**890-5		5.80									
**1054-8		6.90	**884-86		3.15	*RA39-42 ng		1.80	890-3		.55									
**1063-6		3.80	**888-91		7.10				897-901		.65									
**1067-71		2.95	**897-901		7.70				*961-64		6.10									
**1071A		3.75	**910-12		11.65				961-64		.90									
**1089-94		5.25	**913-15		3.75	*2 pl 218		19.50	968		.25									
**1095-1100		5.50	**919-21		8.35	*2 pl 218 f		13.00	*1008-12		5.15									
*1095-1100		4.40	**922		10.50	*2 pl 218 s/d		4.90	*1013-18 ng		2.40									
*1101		1.80	**991-2		6.00	3 pl 14		9.50	*1078		1.20									
**1102-7		6.60	**993-95		7.90	*8 pl 201 f		46.00	*1082-90		10.65									
*1109-13		3.00	**996		6.40	11		26.25	*1147		1.00									
*1127-32		4.00	**997		8.25	13		18.75	*used 1241-46		3.75									
**C1		7.15	**998		11.25	*19a ng		7.50	1339-43		.75									
*C2-4		15.00	**1002-5		11.10	*28		3.15	1354-59		1.10									
**C8		3.00	**1007-10		13.50	*30		5.10	1380-85		1.25									
*C8		2.40	**1024-27		6.55	*31		11.40	**1475-80		5.00									
**C8-9		9.00	**1029-32		4.50	*49		3.60	**1484		1.50									
*C8-9		7.25	**1033		5.25	*53		12.00	**1531-36 s/d		.65									
**C20-3		4.30	**1034-37		7.00	63		1.20	**1540A,41A		.40									
**C23a		6.75	**1040		4.90	*74 f		1.50	**1542-7 gtrr prs		4.30									
*C23a		5.40	**1041		9.75	*79 ng		10.50	**1542-7		2.15									
**C26		1.05	**1125-28		6.35	*98		9.00	**1546		.65									
**C28 imp		7.50	**1142-46		10.45	*99 f		3.60	**1557		1.20									
*C37-8		2.10	**1344-49		7.30	*127		2.10	**1569-78		1.90									
*C41a		1.35	**1390e		9.75	*128		1.80	**1579-80		.45									
**C45		1.20	**1399-1400		15.00	135 f-vf		49.00	**1604-9		2.10									
**C46		2.45	**1407a		8.25	137		1.50	**1629-30,2,3		1.60									
**C47		2.45	**1520-23		6.60	*145		4.35	1664-73		1.30									
**C52		6.00	**1524		6.60	148		2.25	**1674-9		2.75									
**C53-6		4.55	**1539-40		5.45	**167		1.20	**1679		1.40									
*C64		1.30	**B29		1.50	*167		1.00	**1680		.30									
*C67-8		5.25	*B29		1.25	*182		20.40	**1727-32		2.00									
**C69		1.15	**B87		1.20	*185		1.35	**1740		1.15									
**C138-9		1.70	**B97-8 shts (4)		9.00	194		1.25	**1740A		1.60									
**C155		3.00	**B100-2		13.30	**201-3		1.60	**1740A blk		6.40									
**C169-71		6.75	**B103		12.00	**204-5		.55	**1741A		1.60									
**C190		5.10	B103		8.00	*204-5		.45	**1741A blk		6.40									
**C192		1.90	**B104		12.00	**219-21		16.00	**1748-9		.45									
**C194		3.20	**C20-22		2.65	*219-21		12.80	**1754-7		.80									
C236		1.00	*O29 sht (5)		21.75	**229-31		13.75	**1791-4		1.70									
C256-60		1.50	*1O29 sht (5)		5.65	*229-31		11.00	**1791-94		1.35									
**C260		3.60				**230		5.65	**1808-10		1.30									
C261-5		1.60				**231		37.50	**1885		1.30									
**C263-5		7.90				**232-6		1.20	**1904-5 sht (4)		3.00									
C282-6		1.90				*232-6		1.00	**2010		1.15									
**J34-45 prs		5.00				**243a		3.90	2316a		.65									
**J34a-9a		5.00				**244-46		8.25	**2390 sht (4)		7.50									
*J34a-9a		3.70				*244-46		6.45	2402		.40									
**J46-51		3.40				**251-53		.80	2418a		.80									
*J46-7		.50				*253a		1.35	2424a,2425a		5.00									
*J46-8		.80				**257-59		11.75	*2455 thin		2.60									
						*257-59		9.65	2455a		2.00									
						**262-64		8.25	2465a		2.75									
						*262-64		6.50	**2471a		3.75									
						*265-68		1.50	2487-98		1.85									
						**272		1.70	**2493-4		.40									
						**278-89,91		10.25	2658-9 blks		1.20									
						*278-91		9.90	**2699		.35									
						**297-9		3.20	**2704		1.50									
						*300-3		1.40	**2796-99		3.20									
						**300-2		.85	*2796-99		2.55									
						*303		1.00	*2825		1.20									
						*314-16		1.00	**2827		1.30									
						*326-8		1.80	*2827		1.05									
						**337		2.65	**2836		1.20									
						**338-9		1.30	**2836 blk		4.80									
						*351-64		9.60	*2836		1.00									
						*365-7		1.60	**2841		.75									
						**380-2		1.85	**2842		1.90									
						*380-2		1.50	**2865		1.45									
						**393		1.30	*2865		1.15									
						**396-98		1.35	**2866		1.45									
						*396-8		1.10	2956		.50									
						**416-18		1.45	2966-70		1.40									
						**419-22		2.00	2993a		.40									
						*422		1.50	3104a-b		1.15									
						**434-5		.80	3164 blk on cover		.90									
						**438a		1.05	3236 sht (10)		1.40									
						**445-47		2.10	3295-6 sht		11.25									
						445-47		1.50	**3309		1.50									
						**452-63		4.50	**3698		2.25									
						*464		.40	**B124-9		1.15									
						**502a sht(5)		4.00	*B124-9		.90	</								