



Sc#	DESCRIPTION NET	Sc#	DESCRIPTION NET	Sc#	DESCRIPTION NET	Sc#	DESCRIPTION NET	Sc#	DESCRIPTION NET	Sc#	DESCRIPTION NET
552	75	**1722a.....	8.25	J81 f.....	2.50	**559.....	9.00	**B269-71.....	90.00	PR6.....	3.40
573	15	**1723.....	.75	**J83.....	24.00	*559.....	7.20	*B269-71.....	72.00	*4N1-17 f-vf.....	3.35
**573-4,6,7,9.....	30.50	**1742De bklt.....	8.25	*J83.....	19.00	*559 thin.....	2.40	B270.....	15.00	Proofs.....	12.50
**574.....	2.80	**1742DF.....	16.90	J83 f.....	3.40	**561.....	2.45	B270 s/d.....	4.85		
574.....	3.80	**1746Ef coil (4).....	3.40	J87.....	.55	562.....	6.25	B276 thin.....	2.90		
**575.....	2.80	**1752a.....	5.00	J89.....	5.00	**565.....	3.40	**B277.....	15.00		
575.....	.25	**1757a bklt.....	16.50	J89 thin.....	2.00	*565-7.....	9.60	*B277.....	12.00	10.....	55.00
**575,7,9 specimen.....	10.00	**1764a coil (2).....	2.60	**J89a.....	6.95	**567.....	6.40	B277 thin.....	4.00	*12.....	.65
**577.....	7.10	**1772a coil (4).....	3.95	J89a.....	4.60	570.....	4.25	**B279.....	8.65		
**579.....	13.50	**1775a(5) bklt.....	14.25	J90a.....	20.00	*572.....	1.35	*B279.....	6.90		
579 s/d.....	.55	**1777a(5) shltt.....	14.25	**J94.....	21.75	**573.....	.90	**B281-85.....	8.30	*6a.....	24.00
640.....	.50	**1794a coil pr.....	2.25	J94.....	3.50	**574.....	3.60	*B281-5.....	6.65	7 f.....	26.00
643.....	.15	**1797a.....	16.90	J94 f.....	2.80	575.....	1.20	**B286.....	4.90	7D s/d.....	1.69
**655-8.....	2.25	**1807a bklt.....	10.70	OB45.....	3.25	*588.....	3.90	*B286.....	4.00	8.....	87.50
656.....	.15	**1827a coil stp(5).....	5.25	OB52.....	10.00	*591.....	9.00	*B294.....	3.90	15 f.....	4.80
657.....	.20	**1829.....	.75	** 2.50(5) & 7.50(5).....		*595.....	14.40	**B295.....	1.90	19 thin.....	4.00
**665a,666.....	3.00	**1832a.....	13.90	Royal Flying Doctor.....		*598.....	1.35	*B296.....	3.00	21-23.....	.80
672-5.....	.70	**1839-40,2-6.....	40.00	Service.....		**602.....	18.00	*B296.....	2.40	26.....	.80
**675a.....	1.95	**1839-46.....	42.40	s/s.....	40.00	603.....	2.75	**B297.....	2.45	*50.....	.40
682-6.....	.85	1841.....	1.00			**604.....	1.80	**B322.....	.45	50.....	2.75
685.....	.15	1843.....	1.75	SPECIMEN.....		*604-5.....	2.90	**B323.....	.45	J13 f.....	64.00
686.....	.30	1844.....	2.90	**SG# 1308S.....	.50	**605.....	1.80	**B325.....	.45		
**687a.....	1.50	1845.....	3.15	*SG# 1359-60S.....	1.00	**608.....	9.75	**B327.....	.55		
693.....	.45	**1856a coil pr.....	1.90	**SG# 1400S.....	2.00	*608.....	7.80	**B335-38.....	1.35	*1c s/d.....	975.00
**712.....	.30	**1872a bklt.....	10.30	SG# 1420S.....	2.00	**610.....	7.90	**B343.....	2.25	*3a f-vf ng.....	1800.00
717.....	.20	**1918a coil pr.....	2.00	*127-9 specimen 1931-6,.....		*610.....	6.30	**B343 cr.....	.60	4b.....	12.50
**726.....	.30	**1924a.....	12.95	10 sh 1,2.....	175.00	*610 f.....	6.50	**B361 sht(8).....	14.40	229.....	239
**732-8.....	4.35	**1932a.....	8.60			*611.....	6.60	**B370a.....	22.50	*4f.....	760.00
**732-9.....	5.85	**1936a.....	8.60	MISC. ITEMS.....		**660.....	.75	**B371.....	6.40	4f ave.....	9.00
736.....	.30	**1953a coil stp(10).....	10.30	**Lettercard 1982.....	1.00	*711-7.....	1.75	*C4-11.....	7.45	5 s/d.....	4.00
739.....	.30	**1953b.....	10.30	**10 1993-94 wetlands.....		**719-24.....	2.35	**C6-9.....	1.75	5 steamship cancel.....	18.00
739 str of 3.....	.65	**1955a(2) bklt.....	14.25	conservation.....	10.00	**729-36.....	1.20	C62.....	2.00	6.....	30.00
**741.....	1.50	**1971a coil stp(5).....	4.30	**wetlands conservation.....		**735-36.....	1.25	C31.....	4.00	6 f.....	24.00
741.....	1.00	1980.....	.95	1994-5.....	10.00	**756.....	.25	*C47-53.....	5.05	6a.....	30.00
755a.....	.70	**1983a.....	8.60	**fish and wildlife.....		**759-60.....	.65	*C47-53 hh.....	4.35	6c.....	37.50
759.....	.15	**1991a coil stp(4).....	3.95	Victoria(3).....	15.00	**764-69.....	2.10	*C47-53(C49,53 thin).....	4.60	6c steamship cancel.....	40.00
776.....	.25	**1995a,b(2) bklt.....	10.70	**meter 41 cent.....	1.00	**764,66-9.....	2.00	**C50.....	1.90	6c f.....	30.00
780-3.....	.60	1995g.....	6.75	westrail.....	.50	**770-72.....	1.05	C50.....	1.25	6d f.....	30.00
793.....	.35	**1995h.....	14.25			**785-86.....	.65	C50-52.....	3.20	9.....	60.00
806.....	.20	2003a.....	1.25	AUSTRALIAN.....		*786a.....	1.45	**C51.....	1.60	*11a f-vf.....	825.00
814.....	.20	**2017a coil stp(6).....	6.90	ANTARCTIC TERRITORY.....		**791.....	.45	*C51.....	.75	30.....	18.90
**816-19.....	2.20	**2017b.....	9.60	**L4.....	1.30	**793-94.....	.65	**C52.....	1.60	*15 ave.....	97.00
816.....	.15	**2020a.....	18.00	**L6.....	1.05	**795.....	.25	C54-60.....	137.00	*24 thin.....	250.00
**821-24.....	2.60	**2030a.....	9.40	L8-17.....	6.85	**796.....	.45	C54-60 (no C55).....	114.00	24.....	100.00
821.....	.30	**2046a coil stp(6).....	5.25	**L39,43,5,6,51.....		**798.....	.25	*C56.....	8.10	24 f.....	80.00
826.....	.15	**2046b.....	8.60	gttr prs.....	5.20	**805.....	.40	*C56 ng.....	3.75	24 s/d.....	40.00
842-4.....	.75	**2047a,8a,9b.....		**L51.....	1.00	**811.....	.45	C56.....	4.75		
**844a.....	1.30	50a,50b bklt.....	19.50	L52.....	1.65	**846-53.....	2.70	**C57.....	93.00		
880.....	.45	**2052a.....	10.90	**L53-4.....	1.65	**872,74,76.....	.80	C57.....	48.00	**715a bklt.....	24.50
**896-901.....	1.50	**2059a.....	13.50	L66.....	.30	**886-87.....	.60	**C58.....	90.00	**875.....	4.15
913.....	.45	**2064a,5a,6a.....		L74.....	.70	**887.....	.40	C58.....	47.50	**921.....	4.50
**949-52 in folder.....	2.90	7c,7d bklt.....	15.00	**L97c.....	30.00	**897.....	.40	C58 s/d.....	14.25		
**963-6 in folder.....	4.65	**2071b coil stp(4).....	3.90			**897-906.....	2.70	**C59.....	39.00		
**963-6.....	4.65	**2073a w/ Thailand.....		AUSTRIA.....		**912-14.....	.60	C59 cr.....	9.50	*32 s/d.....	22.50
**984-87.....	4.20	2029a in folder.....	5.00	7 rd cor.....	72.00	**958-76.....	28.00	C60.....	4.25	*64 s/d.....	26.00
991.....	1.15	**2076a(3)bklt.....	31.50	*15 ng.....	108.00	*958-76(958 used).....	22.15	C80 on piece.....	4.20	**J31 ave.....	.15
1000.....	1.10	2078.....	1.75	*23 s/d.....	28.50	*959,962,963.....	1.15	C80 crease.....	1.70	**P1 ave.....	3.95
1009-10.....	.40	**2090a.....	8.60	31 thin.....	1.30	**963.....	.55	C80 s/d.....	1.30	*P3.....	3.60
**1036-39.....	3.20	**2096b.....	4.30	36a thin.....	.70	975.....	.75	**C61-3.....	1.50	*P3 f.....	3.00
1036-9 FDC.....	1.70	**2102a coil stp(6).....	5.25	*37 ng.....	48.00	*991-2,94-95,99-.....		*C63.....	.70	*P3 f ng.....	1.80
**1052.....	.60	**2112 coil (1).....	.80	39 s/d.....	28.50	1000,1002.....	2.50	*J93-101.....	1.35	P3 f.....	1.20
**1109B.....	.60	**2114a.....	8.60	40a.....	125.00	**1006-11.....	1.60	*J103-13.....	1.65		
1132.....	.50	**2114b.....	17.25	40b.....	95.00	**1009.....	.20	*J189-200 f-vf.....	1.65		
1132-3.....	3.90	**2115a(5) bklt.....	16.00	42-6 s/d-vf.....	18.00	**1025.....	.20	J189-203.....	2.45		
**1134.....	15.00	**2117a (5) bklt.....	16.00	45 s/d.....	.85	**1041.....	.85	*used MB1-3.....	.90	2 s/d.....	65.00
**1153.....	.75	**2119a (5) bklt.....	16.00	*100-102 specimen.....	175.00	1041 blk(4).....	1.10	*MP3 pr.....	1.90	3 s/d.....	75.00
**1153 gttr pr.....	1.50	**2120a(5) bklt.....	16.00	103b.....	5.00	**1042.....	2.45	*N23 f toned.....	.75	7 s/d.....	85.00
**YVT#1175 John Glover.....		**2147a coil stp(5).....	4.30	114.....	1.05	1042.....	2.25	*N25 f.....	1.00	10 s/d.....	90.00
20.....	22.50	**2147b.....	8.25	*114,6-20,24.....	16.00	**1162.....	.75	N26 f.....	11.60	*11 ng.....	42.00
**1180g.....	4.30	2156.....	1.75	**127.....	440.00	*1307-33.....	9.75	*N29 f.....	34.00	11 pen.....	22.50
**1203-6.....	4.00	**2164a,6a(2) bklt.....	8.40	*127.....	115.00	*1311.....	1.05	N55b.....	63.00	*11a s/d.....	18.00
1206.....	1.25	**2170a coil stp(4).....	3.90	*152 paper on back.....	2.00	1364.....	.10	*N62 f.....	1.00	13 clipped perfs.....	15.00
1221.....	.95	**2173a-7a bklt.....	15.90	*156-8 imper.....	37.50	1365.....	.10	N62 f.....	1.60	14 ave-f pen cancel.....	20.00
**1222-5.....	4.50	**2182a coil stp(5).....	4.30	*175.....	4.80	*1389-98.....	5.75	*N63.....	1.50	14 ave.....	24.00
**1246b.....	10.50	**2182b.....	8.25	**220.....	.20	*1526.....	.70	*N63 ave.....	.75	14a clipped perfs.....	23.00
**1246c.....	8.60	**2193-6.....	3.30	*233 blk (6).....	.90	**1561-64.....	2.70	*N64 f.....	.65	15 f nib perf.....	150.00
**1246d.....	6.35	**2198a coil stp(6).....	5.60	*248.....	.60	*used 1561-64.....	1.50	*N64-8 ave.....	2.40	*16 thin.....	14.00
**1246f.....	8.50	**2199a,2200a.....		248.....	.80	*1569.....	1.50	*N64-71 f.....	5.15	*16 ng.....	21.00
**1248c bklt.....	8.50	2201a bklt.....	15.75	*250-68,70-3,5-8.....	4.65	**1586.....	1.00	*N64-74 f-vf.....	11.60	16 f.....	8.00
**1276a.....	2.10	2201.....	1.75	*used 250-87(256 s/d).....	14.70	**1591.....	2.65	*N64-74 (N66 used).....	8.40	16 s/d.....	3.00
**1293a.....	13.10	**2206a.....	15.75	275-8,81,3,5,6.....	3.60	**1596.....	2.25	*N64-8,70,72-3 f.....	5.15	*20 f-vf.....	315.00
**1293b.....	8.00	**3564c.....	3.75	285.....	.85	**1629.....	1.50	*N66 ave.....	.50	*20 ng.....	172.00
**1295a.....	6.00	**3569a.....	9.00	*296.....	12.00	**1710.....	14.25	*N67 ave.....	.50	22 s/d.....	2.70
**1311.....	.70	**C1 toned.....	4.00	*used 288-98.....	18.50	1718.....	.50	N67 f.....	.65	*23 s/d.....	9.00
**1311 blk(4) Poznan.....		C1 s/d.....	1.25	*used 288-97.....	7.00	1868.....	.70	N68-69 f.....	1.65	*24 ng.....	18.00
World Phil Ex.....	2.40	**C4 sh perf.....	29.00	*296.....	12.00	1873.....	.70	N68 ave.....	.50	25 cr.....	11.25
1320-1.....	.70	C4.....	4.00	303-20.....	2.50	1875.....	.55	*N70.....	1.00	27.....	1.65
**1366b.....	21.75	**C5.....	11.00	323.....	.80	**2101.....	3.20	*N71 ave-f.....	.60	*27a thin.....	19.00
**1369b.....	6.50	*C5.....	5.10	**335.....	60.00	**2405 sht (10).....	12.00	N71 ave.....	1.20	*27a s/d.....	14.25
**1389b.....	7.90	*C5 f.....	4.25	*354-57,59,61-66,.....		*2406 sht (10).....	12.00	N72 ave.....	1.20	28.....	1.50
**1389d.....	7.90	C5.....	.70	69-71.....	30.00	**2407 sht (10).....	12.00	N73 f.....	1.60	28a.....	11.25
**1391a.....	22.50	C8 f.....	.90	354-72.....	25.00	*B3-5.....	3.65	NE2 f.....	1.30	28a thin.....	4.50
**1405a.....	21.00	**J17 toning.....	52.00	355 on pc "wien".....		*B3-7.....	7.35	*NJ8-10.....	5.40	*33-36.....	67.00
**1439b coil stp(4).....	7.30	J39 ave.....	13.50	cancel.....	2.00	*B50-6.....	17.00	*P1 f.....	70.00	SG# *33.....	25.00
**1445a.....	5.25	J39 s/d.....	6.75	373.....	1.75	*B50a.....	6.60	P1 s/d.....	16.50	200.....	238 blk
**1450a coil stp(5).....	15.15	J39a ave.....	5.00	**382-84.....	10.90	*B54a.....	2.85	*P1a ng.....	75.00	*40.....	5.10
**1450b bklt.....	24.50	J39a s/d.....	2.50	*384.....	3.65	*B55.....	1.45	P1a s/d.....	25.00	*44.....	3.75
**1459.....	1.70	J39b s/d.....	4.35	*432-54(433,450 s/d).....	3.50	*B56.....	4.80	P1c f.....	100.00	*44-7.....	60.00
**1465.....	5.25	J39c s/d.....	2.50	*used 455-74,6-80.....	9.70	B70.....	4.00	*P5 s/d.....	97.50	*45.....	19.50
**1465g.....	6.00	J40b f.....	3.40	*used 455-81.....	11.00	*B71-5.....	1.65	P5 ave.....	187.00	45.....	.90
**1471a bklt.....	10.50	*J40c f.....	35.00	*used 455-81.....	9.00	*B71-6.....	3.10	*P6 crease.....	175.00	*46.....	19.50
**1471b coil stp(6).....	10.50	*J40c ng.....	21.00	479 s/d.....	.90	B71-6.....	11.25	*P6 s/d.....	130.00	*46 f.....	13.00
**1475.....	1.05	*J40c s/d									

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385		1.75	245d		.75	70		10.00	**B51 f		1.40	**775-6		6.20	*126b		95.00
400d		1.00	**247		1.00	70 f		8.00	*B93-98		28.50	**785		4.50	*126b s/d		33.75
405		1.50	**262a		1.50	70 s/d		3.00	*B99-105		33.00	**796		7.10	127 punched		5.00
**422		7.90	**263		.30	**72		48.00	**B106 light toning		195.00	**815		4.00	128 s/d		12.50
438		1.25	**263-64		.70	72		10.00	*B113		39.00	**834		4.30	135-37		.50
O16-9		3.00	**263 sht(3)		.80	**73 s/d		15.00	*B118		55.00	**836		3.75	139-40		1.10
			**264		.45	74		35.00	**B123-24		96.00	**837		6.00	*143-58		22.40
			**283		6.00	75 f no label		4.00	*B132-43		595.50	**853-6		2.10	*143-7,49-62		64.00
			**286(6),289 bklt		2.25	*76 f		2.35	B147 thin		3.00	**858-61		2.80	*143-62		65.00
2 ave-f		28.00	**289		1.10	*76-6 f-vf		5.25	B162		62.50	**863-6		2.80	*153 f		1.25
2a ave-f		78.00	**302-4		.60	*76-8 f		3.80	*B166-8 f-vf		3.30	**931		1.00	*154		4.35
2a thin		45.00	**304a		1.50	*76-78 ave-f		3.35	*B169a		69.00	1110		.70	*160		11.70
4		165.00	**318		1.30	**77 f		1.90	*B170-4		1.10	1127		.90	*161		8.10
4 f		130.00	**318-22		9.25	**77 ave-f		1.50	B170-77		3.25	1161		1.50	**175-91		27.00
5 f		90.00	**322e		8.50	**77 s/d		.60	B178		206.00				182a		1.00
5a f		50.00	**328-31		.60	*77 f		1.90	*B180-87		5.80				*183a		1.00
6 f		28.00	**331a		1.90	77 s/d		.35	*B189-96		7.35				183a		.70
6a f		32.00	**345-7		3.75	*77-8		2.85	*B208		12.00				185A		1.40
*33 ng		97.50	**348		1.15	*78 ave		.50	B209-11		1.00				*191		8.40
*60		21.00	**380-1,3-4 shts(3)		6.10	**79		.75	**B220		18.20				*214-17		.80
*60 ng		6.75	**384a		2.10	82-91 f-vf(83-4 s/d)		20.75	**B224		12.00				*238-54		19.85
60		1.15	**391-3		.90	83		2.90	**B247		35.00				*255-71		40.00
61		.70	**393a		1.15	83 s/d		.85	*B248		44.00				*255-71		32.50
**62 pinholes		30.00	**400		3.20	*89 cr		14.25	**B249		3.40				256-59		1.00
63a		25.00	**412a		1.20	90		4.00	*B279		9.60				*259-60,3		2.85
*70		1.65	**430a		1.90	91		11.25	*B279 imp		9.60				259b		1.90
*72		3.30	**SG# 447-50		5.20	*imp 103 vf,105 s/d		10.00	*B302A		6.60				263a		3.50
*73 f		6.00	**493-5		9.00	**104a f		1.00	*B315		26.00				264		.75
*82		6.60	**493-6		10.10	**107 f-vf		.30	*B315		13.50				*272-75		.80
*83		9.00	**496		1.10	116-20		1.95	*B315 single		13.50				*296-97		.35
*90		8.40	**502-5		1.90	*121		165.00	**B315-16 w/ ovpts		60.00				298-99		.70
90		1.65	**543		4.50	138		.65	**B317		7.15				*304-7		1.85
*91		6.60	**578-80		1.90	*140-43		1.85	**B399-407		4.30				*318-21		4.75
*92		16.50	**622-24,26-27		2.80	*162-67		2.00	*B436		9.60				*322-28		25.00
*93		18.00	**672		2.65	*168		8.10	*B450		7.50				322		2.00
*96		21.00	**687-93		4.50	186,88-90 f		.50	*B451-54		10.00				*329-32		1.50
*98		18.00	**687-93 specimen		4.50	*198-211		9.75	*B454		7.20				*337-42		6.10
**102		10.80	**701-4		4.90	*212		10.50	*B458a		120.00				*337-42		4.85
*102		10.80	**724-28		3.50	*213 signed		100.00	*B458a ng		60.00				*337,340-2		5.40
*103		7.20	**733		2.45	213		12.50	*B460		32.00				*337-8,40-2		6.55
*104		8.40	**735		4.15	218-20		1.15	*B461		13.50				337-9		.65
105		2.75	**779-81		2.40	*221a thin		20.00	*B466A ng s/d		30.00				*338-42		6.60
**109		12.00	**782		5.65	*222-24		14.85	*B466B ng		60.00				*339		1.15
*109 s/d		2.40	*782		4.50	*234		7.20	*B477-79		9.45				341		1.00
*116-8		10.60	**790-1,3		4.10	*234-6 ng		21.00	**B482a		60.00				*351,354		.85
116		1.00	**809-11		5.35	*234-6 f		36.50	*B482a		48.00				*355-8		3.35
*118		7.20	**867-74,6		53.00	*235		15.00	*B489-91		27.50				*355-9		4.20
*120		1.15	**877-89		9.80	*236		33.00	*B490		10.80				*363-79		22.50
**123		11.25	**986		18.00	236		6.25	*B495-7		41.00				*363-79		18.00
*127		.55				236 f-vf		5.60	*B497		19.50				363		1.25
*128		2.70				236 thin		2.50	*B500-2		67.50				*364		1.50
*129		1.80				*241 ng		.60	*B511-13		25.50				365		.80
**131		6.40				246-50		.70	*B513a		255.00				*365-70		2.25
**135		11.25				*251-53		25.00	*B519-20		61.95				*372		3.75
*140-48		31.50				*251-3 (253 rd cor)		13.60	B521		40.00				*373-8		8.80
*151		12.00				*255 ng f		4.30	*B521-22		240.00				*379		3.90
164 f		10.00				M/# 281a,b		30.00	*B521-2 ovpt		63.00				*385-8		2.45
*167		.35				294-302		1.55	B522		40.00				*397-400		2.20
*168		5.40				*336		8.10	*B523-30		45.00				*406-11		3.45
*180		1.20				*352		3.15	*B531		1.65				*412-4		1.50
**186-89		33.75				*357 blk		7.20	*B553 f-vf		10.00				*412-4 gtr prs		3.00
*188		2.70				*360		2.85	*B554 f-vf		12.50				*433-6		5.90
*193		3.00				*360a		120.00	*B555-7		42.00				*434		1.20
*194Ad		2.10				*368-70		.75	*B561-66		105.00				*437-38		1.15
195A		1.90				*382,4-5		22.00	B565		10.50				*437-9		1.90
197		2.15				*386-89		10.75	*B572		15.00				*438		.65
*200a		7.50				*389		4.25	*B572		12.00				*409-34		5.35
200a		1.50				*400		2.80	*B585		16.50				449-51		1.20
*201		4.20				*424-6		2.95	*B586-88		8.00				*453-56		4.75
201A		6.50				*416		8.65	*B597		8.70				*453-56 gtr prs		11.00
*216-26		27.00				*416		6.90	*B598		9.60				*453-56		4.40
*216-27		41.70				*131		.45	*B605		2.45				*457-60		6.30
*234		.60				*154-7,59-65		62.00	*B605a		55.00				457-60		4.25
*235-47		43.00				*158		7.80	*B605b		26.25				*461-4		5.25
*235-46		42.00				*159		1.05	*B610		7.20				*461-4 gtr prs		11.85
*235-44,46-7		30.15				*189		3.00	*B610		7.20				*461-4		4.90
*248-50		1.00							*B647-52		8.15				*465-8		10.50
*used 248-50		.65							*B660-62		1.05				*474-7		7.00
**257-264		16.30							*B662a		53.00				*478-1		7.50
**267-80		13.90							*B662a singles		50.00				478-80 (479 s/d)		2.30
**315a		2.65							*B662a		42.00				*482-87,89-90		5.35
**352a		3.00							*B665-6,8		9.75				*485,87-9,92		3.25
**395a		4.70							*B663-8		14.40				*504-7		7.30
*416-19		4.15							*B699-704		3.60				*509		6.55
*416-19 gtr prs		8.30							*B724,6-8		2.75				*509 gtr pr		13.15
*474		1.65							*B731a		5.80				*514-8		5.95
**488 gutter pr		1.10							*B736-39		.85				*514-8 gtr prs		13.75
**494		.85							*745a		13.50				*526 gtr pr		6.40
**495-511		30.00							*B754-56		.65				*528-31		5.40
502		.35							*B766-71		1.10				*536-40		8.20
505		.75							*B797,9		.50				545		2.00
**532-33		1.70							*B797-99		.70				*545-46		8.80
**570-72		14.65							*B797-800		1.50				*547-50		8.70
**602-5		9.75							*B810-14		1.30				*551-4		5.20
645		1.40							*B815		.75				*561 gtr pr		2.10
645a		4.00							*B836,838		.60				*562 gtr pr		1.90
646		1.00							*B800		.75				*580-83		7.50
650d		3.00							*B1000		1.50				*590-93		5.85
**658a		15.75							*B1016,17,20								

Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET
** 1976 Summer Olympics			**1332-6		9.60	**129-32		5.80	*489		3.60	**1005-7		2.65	*used 304-10,12-4,		
s/s perf, imp.	10.50		**1361		5.25	**129-32 gtr prs	11.60	**688-94		16.05		**1008-10		2.65	15-6,8,20-1	5.15	
** 1976 U.S. Bicentennial			**1367-9		10.50	**133-36		3.10	*882-5		2.75	**1011-7		3.40	**318	1.05	
s/s perf, imp.	10.50		*1376-8		5.50	*137-40		4.00	**940-5		6.00	**1027-9		2.65	**332	1.25	
** 1976 100th Ann.			*1384		9.60	*137-40		3.20	940-5		2.30	**1030-6		3.60	*332	.95	
Telephone s/s imp	5.25		**1385		1.00	**141-4		3.40	**977-81		1.75	**31		12.00	**351	3.75	
** 1976 50th Ann.			*1387a		4.20	*141-44		2.55	*977-81		1.40	**101		4.50	**604-6	3.00	
Lindbergh s/s imp	5.25		*1389a		5.00	**145-8		3.00	**1029		5.65	**1045		1.00	657	.30	
** 1976 75th Ann. Noble			1610		.20	**145-8 gtr prs		6.00	**1029 imp		64.00	135		2.00	**678-79	5.45	
Prize s/s perf, imp	10.50		**1647-49		1.50	*145-48		2.15	*1029 imp		51.00	*285-88		12.00	**1049-55	679	
			**1651		.45	**149-52		6.60	*1029		5.25	**341-4		13.60	**1056	686-88	
			*1653-7		3.50	*149-52		5.35	**1041		2.25	2N46		1.75	**1057-63	687	
			**1655,57		2.40	**170		1.00	**1042		1.60	2N49		1.20	1057-62	702	
			*1655,57		1.90	**179		3.40	*1042		1.25	2N50		1.40	**1064-70	702-3	
			*1658-79		46.00	**198-201		7.20	**1093		4.90				**1077-9	703	
			**1670		6.00	**244-47		8.35	**1093 imp		4.90				**1080-6	712	
			*1675		3.75	*248		7.15	**1093 imp pr		9.75	*4		11.40	*1080-5	718	
			**1680-3		5.00	**249-52		14.80	**1125		.60	**12a		1.15	**1091-7	743-5	
			**1691-93		3.75	**253-57		13.70	**1139-48		3.85	40-1		.75	**1099-1105	743,45	
			**1715-18		3.60	**259-62		14.65	**1157-62		3.10	**41		1.50	**1107-13	*C11	
			*1748a		3.00	**280-4		19.50	**1157-62 imp		6.75	**94a		3.25	1107-12	*C12	
			**1749		.45	**288		52.50	*1157-62 imp		5.00	**101-10 imp		11.25	**1114	*C13	
			**1750		.40	*297-300		15.90	**1163		12.75	**140a p & imp.		6.75	**1115-7	**C40 toning	
			*1812		5.70	**301-6		18.00	*1163		10.20	**140a		3.40	**1118-24	6.15	
			**1856		3.20	*301-6		15.00	**1174-6		1.60	**141-53		5.15	**1121-22	C286	
			*1874		6.75	**326		1.90	**1183-90 imp		7.50	141-56		2.10	**1126-32	C291	
			**1886		7.90	*326-9 strip		7.50	*1222		1.30	**148-53		4.05	**1134-6	C295	
			*1886		6.30	**349		13.50	**1222 imp		2.45	*148-53		3.25	**1152-8	*J24-28	
			**1887-90		5.40	**374-77		15.00	**1222 imp pr		4.90	**149-53		3.80	**1159-65	1.40	
			*1887-90		4.00	**378-81		8.25	**1378 w/tab 2 diff		3.75	**157-8		5.45	**1175-81	.50	
			**1900		2.65	**382-5		9.00	*1378 w/tab		1.90	*157-8,C26 imp shts			**1182	5.25	
			*1901		1.30	**386		7.75	**1588-93		4.60	French, English(6)		68.00	**1183-5	3.40	
			**1902-3		2.10	*430-2		22.50	**1617-21		1.30	**202-6		3.00	**1186-8	3.00	
			*1904		4.70	*489		3.60	*1782		2.45	*239a sht imp		3.00	**1189-93	2.80	
			**1905-10		3.30	**C1		21.75	*1782 thin		.75	**240-51		10.90	**1197-1201	3.75	
			**1914-15		2.25	**C2		19.50	**1911		3.20	*283a		1.70	**1202	2.80	
			**1917-20		3.30				**2140-45		3.65	*305a imp		1.80	**1212-6	5.60	
			*1926-27		3.75				*2146		3.40	**329-35		3.60	*1217	3.60	
			**1942		1.80				** (see note after #2553 in Cat., 5 l value) s/s							*145 s/d	
			*1954		2.80				2578		2.25	*589-600		141.00	**1218-22	3.60	
			**1955-7		3.85	14 ave	240.00		594a		13.75	*589-600		113.00	**1223	2.65	
			*1976		1.25	27 rev canc	6.00		595a		20.00	**1224-8		5.60	**1224-8	5.60	
			**1976-78		5.10	37 s/d	24.00		596a		30.00	**1229		3.00	**1229	3.00	
			**2001-4		4.35				*2687-92		4.60	*1230-4		4.50	**1230-4	4.50	
			**2027-30		1.80				*2693		3.75	597a		33.75	**1235	3.75	
			**2070		2.60				**Bird sht(6) ESSEN 1980		599a		40.00	*1236-40	3.40		
			2070		1.25				(see note in Scott after #2705)		599a thin		16.00	**1242-6	3.75		
			2071		1.50				**2718-22		1.55	600a		45.00	**1253-5	3.20	
			2072		1.40				**3080a		2.25	601a		50.00	**1278-82	6.50	
			2073		.90				*3232-7		2.50	**709a		18.75	**1284-8	4.15	
			*2088A		2.45				*3256-8,60-1		2.50	*B8 imp		9.00	**1289	3.00	
			**2168-70		3.70				**3305a		1.30	*B14 imp		.55	*1290-4	3.40	
			**2259-73		7.00				*3343 imp		9.40	*B15-22		7.50	*1295-9	3.40	
			2273		1.25				*3392-7		2.70	*B27		1.95	**1324-8	4.30	
			**2285b		6.75				**3397a		2.10	B38-44		1.30	**1339	2.80	
			**2295,2300		1.05				*3521a		2.25	*C8-9,11-6		15.30	*1340-4	3.75	
			*2297		.60				3531		1.30	*C73		7.50	**1345	2.80	
			**2299a		2.60				*3545a		2.25	*C74		12.00	*1346-51	3.95	
			*2308a		3.40				*3551-6		2.20	*C96a		2.25	*1352	3.40	
			**2312-3		4.15				*3562a		2.25	*C126		2.25	*1359-63	4.10	
			**2314-15,20-21,24-25						*3640a		3.00	C127		12.50	*1379-83	4.10	
					6.10				*3656-61		4.10	C146		.45	*1384	2.60	
			**2322-23		2.10				**3710-11,13-14		1.90	C150		.95	*1385-9	4.15	
			*2330a		2.25				*3842		1.60	*C282		26.00	*1385-9	4.15	
			**2333-34		2.10				**3929-30		2.45				*1390	2.40	
			*2335-37		1.80				*3932-35		1.50				*1396	2.60	
			**2349-50		7.90				**3932-35 s/s in folder 2		2.00	15		5.00	*1409-14	5.25	
			*2363-66		4.15				*3936		.75	16		7.50	*1415-19	5.65	
			*2367-69		2.80				*C72-4		1.80	**20		1.45	*1420-25	6.75	
			**2416		2.25				*C72-4		1.45	*59-61		3.40	*1425	3.00	
			*2781		1.50				*C76 imp		9.35	*62-4		2.80	*1426-30	4.10	
			*3010		2.25				*C76 imp pr		18.70	*65-7		2.20	*1431-3	3.00	
			C31		1.00				*C77 imp		9.35	*105a		5.25	*1434-6	3.00	
			*C31 f		.80				*C77 imp pr		18.70	*116,C18		2.45	*1437-41	4.90	
			C31 s/d		.30				*C79		3.75	*207-9		1.85	*1442	3.75	
			C86-7		.55				*C80		3.75	*213-16		7.50	*1443-5	2.60	
			C76		.55				*C83		4.50	*217-19		8.25	*1452-6	3.75	
			C76 pair		1.10				*C84-5		4.15	*228-30		1.20	*1472-4	4.50	
			P3 f		5.20				*C92-93		3.75	*231-33		3.85	*1475-7	4.15	
			*RA9		.30				*C99-101,CB3		2.00	*231-33		3.10	*1480	.45	
			*Brasiliana '83 soccer						** (C101 s/s 50s imp, see note in Cat.)		3.00	**231a		30.00	*1484-90	3.70	
					21.00				*C120		2.10	**243-45		1.60	*1489	.75	
			*Brasiliana '83						*C120		1.65	*263-68		2.30	*1497-1502	4.50	
			Brasiliana '83						*C158a		90	*315-17		1.30	*1503	3.00	
			Olympics		21.00							*321-23		9.00	*1504-6	2.25	
			*Brasiliana '83									*359-67		6.75	*1514-9	3.75	
			Olympic Sailing		21.00							*411		5.45	*1520-5	3.20	
			*Brasiliana '83									*434-40		5.65	*1526	2.10	
			Formula 1		21.00							*470-3,5		1.00	*1548-50	7.90	
												*477-9		2.80	*1551-6	3.75	
			*59 ng s/d		18.00							*480-6		4.90	*1557	2.25	
			59		6.00							*496		4.10	*1564-8	3.40	
			59 f		4.80							*497-503		7.15	*1569-71	2.45	
			59 s/d		1.50							*583-5		2.60	*1572-6	3.40	
			*60 ave ng		75.00							*596-602		3.40	*1577	2.25	
			*60 s/d		37.50							*603-9		3.60	*1578-80	2.10	
			60 f		12.00							*627-33		3.40	*1582-4	2.80	
			60 ave		15.75							*635-7		9.00	*1590-5	3.75	
			60 s/d		6.40							*653-9		4.15	*1598-1603	10.15	
			62 s/d		5.25							365-7,C209-10		2.10	*1604-9	6.00	
			66		4.60							*663-8		1.20	*1610	3.40	
			66 f		3.70							*670-6		5.25	*1611-6	3.7	

Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET
**1961		.60	**351a		1.50	*160 ng		1.90	**2149-52		2.80	**2766a,68a		2.10	**3160		4.90
**1970		1.90	**353a		.85	**163-6		6.75	**2161a		1.50	**2769-74		2.50	**3161-62		4.00
**1991De sht(5)		64.00	**372-6 shtlts		10.50	**211-4		3.40	**2174-75		.75	**2770-3		1.55	**3163-68		3.60
**2044 sht(16)		12.00	**376a		4.70	**211-14 (213 thin)		2.35	**2187a		4.70	**2774A-B		.85	**3179		1.50
**2050a sht(8)		12.00	**404		2.25	**218-21		6.15	**2189		1.70	**2774c		3.85	**3180		1.15
**2062a sht(8)		12.00	**429		1.15	**224		2.45	**2189-92		21.50	**2775 in folder		22.50	**3181-85		2.45
**2063-64 shts(20)		37.50	*506-9		2.60	**251D		35.00	**2191		5.20	**2776-81		2.50	**3187-90		1.90
**2067		.60	627		5.25	**252-56		11.75	**2233-34		1.50	**2782-86		2.80	**3191		1.15
**2084		2.20	*MR6 s/d		20	**260-2		3.70	**2259-62		1.70	**2787-90		2.10	**3192		1.70
*2084		1.35				266-7,C130-1		1.35	**2264a		1.20	**2792-95		1.75	**3209-12		1.80
**2109		.75				*271-74		5.35	**2265		.85	*2796		.75	**3214		2.00
**2114a		1.50				**289-91		4.00	**2276-77		1.30	**2798a		1.15	**3221-25		2.10
**2114a sht(4)		6.00	**12		1.20	327,C206-9		5.80	**2279-82		1.50	**2799-2800		.70	**3239		1.00
**2117 sht(8)		6.00	**41-4		3.70	**741		3.00	**2283-86		2.00	**2800a		4.75	**3240		1.70
**2128		.75	*53-5		4.75	**769		3.00	**2287-88		.85	**2802a,4a		2.55	**3240a-e bklt		6.00
**2154 bklt (4 diff.)		24.00	93-95		.40	**769G		4.10	**2305-8		1.90	**2805		6.75	**3241		.60
*2155		.75	*96,98,99		4.20	**769N		4.90	*2310-13		1.90	*2806-9		1.20	**3243-47		2.50
**2159a sht(8)		12.00	**141		2.65	**770		6.00	**2347-49		1.20	*2811a		1.00	**3248		.85
**2160		.75	**156		2.25	**771		6.95	*2350		6.00	*2812-15		1.30	**3253-54		4.90
**2182a sht(2)		7.50	**342-4		6.20	**771G		7.75	*2377		6.75	*2816-17		1.00	**3255-58		3.20
**2193b		27.00	**488-90		4.25	**771N		7.90	**2378-9		.85	*2818-21		1.20	**3259-60		3.40
**2194		6.20	517A		.50	**771U		8.25	**2386-89		1.35	*2822-25		1.75	**3261		.75
**2201		.75	518		.60	**772		12.00	**2390-91		1.80	*2827-28		2.10	**3262-65		3.20
**2205b		1.90	**597-8		1.40	**773		4.90	*2393-96		1.45	*2829-32		2.10	*3267-70		1.50
**2206		1.90	728		.90	**788A-B		16.90	**2397-2400		1.45	*2833-38		3.75	**3271-72		2.50
**2211		.75	**779-84		12.80	805		8.75	*2401		2.00	*2839-44		3.35	*3274		2.45
**2218a sht(2)		6.00	**785		4.00	*825-30		10.50	*2402		1.00	*2845		.75	*3274d		4.00
**2220		.75	**872-79		11.50	C36		.40	*2407-10		1.60	*2846-49		3.75	*3276-81		1.90
**2227		1.15	**C4		6.75	*C38-9		12.75	*2412-13		1.60	*2850-53		1.65	**3283-85		1.70
**2228		.75	**C9		1.70	C39		.70	*2414		.85	*2855-58		1.65	*3286		1.95
**2234-38 shts(50)		56.00	**C23a		13.50	**C43-4		6.75	*2414A		1.20	*2859-62		1.30	**3287-88		1.50
**2238a		1.15	*C23a		11.00	**C56		20.65	*2422		1.20	*2860a,62a		2.40	**3289		1.70
**2258		2.45	**C24		1.90	C62		.15	*2429-30		1.10	*2863-66		1.50	**3290		.75
*2258		1.95	*C24a		6.00	C63		.15	*2431-32		1.95	*2867-69		2.30	**3291-92		1.80
**2260		1.90	**C54		3.40	*C64-66		3.00	*2433-34		1.00	*2867		.75	**3293-96		2.25
**2265a		5.65	**C81		10.15	*C71-3		2.35	*2435		1.00	*2868-69		1.55	*3297-99		2.45
**2270 sht(16)		12.00	**C84		2.65	*C74-9		4.30	*2436-37		1.50	*2870-73		1.30	*3300-3		2.00
**2280 bklt (4 diff.)		18.00	**C93-4		2.65	C150		1.50	*2438-41		1.60	*2874-75		1.20	*3304		.75
**2283 sht(16)		12.00	*C105-9		3.25	C153		.65	*2443a		.65	*2876-78		1.25	*3305-7		2.45
**2295b		22.50	*C125		5.65	*C160		3.00	*2444-47		1.60	*2879		2.95	*3309-10		1.50
**2296		1.00	C143		.45	*C165		3.40	*2448		2.70	*2880-82		1.65	*3311-13		2.00
**2299		4.70	C144		1.00	*C181-5 cards		10.00	*2448a		3.20	*2886a		2.10	*3314		7.50
**2321		.60	C149		.50	C186		1.50	*2448a (2) shts in		13.50	*2886a sht(4)		8.25	*3314, Hong Kong 1062,		12041c
*2322		2.80	C153		.40	C194		1.50	folder		13.50	*2887-88		1.70	Macao 1128 bklt		15.00
**2328 sht(50)		9.40	*C159		7.50	*C246-7		3.70	*2449-52		2.00	*2889-92		1.40	*3315-19		3.20
**2334 bklt		6.00	*C282-5		7.50	*J24a-34a		9.90	*2453-56		1.90	*2895-96		1.20	*3315-19 bklt		5.65
*2340		10.15	*C286		4.30	*O1-6,8-11		5.00	*2458-61		1.95	*2897-99		1.00	*3320		.75
**2371		1.90	*J2a-12a		9.05				*2462		2.25	*2900-3		1.15	*3321		1.50
**2376		1.90	*J2a,4a,6a		1.25				*2462a		7.50	*2904-6		1.30	*3322-25		11.25
**2406-10 shts(50)		56.00	*J4a		.60				*2462b,2b serial #,			*2906a		2.20	*3326-33		4.90
**2436 sht(16)		12.00	*J6a		.65				2681a, Thailand 1747b			*2907-10		4.00	*3334-35		1.60
**2440		1.90	*J12a		4.90	*1341		.45	1748b,9b,50c in folder		55.00	*2911-15		2.40	*3336-37		2.80
**2465a sht(8)		27.00	*M2		12.00	C199-200		.95				*2916-19		2.00	*3338		1.60
*2465b		3.40	*O10		3.75	C200		.90	*2462b serial #,			*2920-21		1.60	*3339-42		2.45
**2466a		9.40				*C207		.60	Thailand 1747b,8b,9b,50c,			*2922-24		1.25	*3344		.75
**2471		4.70				*C270		.30	50b imp, 24a perf & imp			*2925-28		2.10	*3345		.85
*2477		1.90				*C307		.30	in folder		53.00	*2929-30		1.90	*3346-49		1.20
*2477b		1.90							*2463-66		1.45	*2931		6.60	*3350-51		.75
2526a-b FDC		2.00	*B17 perf 11 ½ ave-f.		.50				*2467-70		1.50	*2932-33		2.80	*3353		1.50
**2540		2.25	*B17-9 imp		2.45	813a s/d		3.30	*2478-79		3.30	*2934-41		8.15	*3354-57		1.30
**2555a		1.95	*B17-9 imp		1.65	*977		.60	*2480a		5.65	*2942-47		1.90	*3358		.75
E2 s/d		1.80				*979		1.80	*2481-2		1.00	*2948-51		1.75	*3359-62		2.10
									*2528-29 shts(20)		15.00	*2956-57		1.25	*3363-65		1.80
									*2530a		3.00	*2959a		1.20	*3366-69		2.05
									*2550-51		1.45	*2960-65		2.40	*3370-73		1.35
									*2552-53		1.45	*2966-67		1.00	*3375		.65
									*2554-57		1.50	*2969-70		1.70	*3376-77		.75
									*2563-66 s/s perf		3.75	*2972		.85	*3378-79		1.45
									*2568a		18.00	*2973		.85	*3380		3.75
									*2570a		2.45	*2974-75		1.20	*3381-82		1.00
									*2571-74		1.65	*2976		15.00	*3383-84		1.65
									*2575-78		1.60	*2977-78		.75	*3385		2.10
									*2580a		1.00	*2979		.85	*3386-89		1.30
									*2581-85		1.60	*2984-85		1.20	*3390-91		.85
									*2587-88		1.45	*2986-87		1.20	*3392-93		1.90
									*2589-92		2.35	*2990-91		1.50	*3394-3405		2.80
									*2593-96		1.20	*2992-99		4.80	*3406-7		1.05
									*2599-2606		3.20	*3000-1		16.50	*3410-13		1.20
									*2607-10		1.95	*3002-4		1.95	*3414-17		2.45
									*2611-13		1.65	*3007-12		7.60	*3418		1.30
									*2614-19		2.50	*3013-16		2.50	*3419		1.70
									*2620-21		1.00	*3017-20		2.00	*3421-24		1.30
									*2622-23		1.20	*3024a		1.50	*3425-28		1.90
									*2624-27		1.30	*3025-28		1.55	*3429		.45
									*2628-31		1.20	*3029		.75	*3430		.75
									*2632-35		1.60	*3030-37		3.70	*3432		.60
									*2636-40		2.00	*3038-41		2.80	*3433-34		1.80
									*2641-42		2.05	*3042-43		1.20	*3436		1.20
									*2646a		1.05	*3044-47		2.45	*3438		1.35
									*2647		.85	*3049		2.45	*3440		1.45
									*2649a		1.00	*3050		2.10	*3441-44		1.90
									*2650-53		1.40	*3052		1.20	*3452-53		1.50
									*2655-60		3.60	*3053-54					

Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET
**C88		4.50	**243-47 shtlts(6)	5.85	*355 s/d	2.00	**393		1.30	**2827		1.30					
**C93		7.50	**247a	1.90	355	2.00	**396-98	1.35	*2827		1.05						
**C94		7.50	**268-72 shtlts	8.40	355 s/d	.55	*396-8	1.10	**2836		1.20						
**C95		9.00	**272a	1.15	**364	1.80	**404-8	1.30	**2836 blk		4.80						
**C109-10		3.20	**276a	1.30	*406	1.80	**416-18	1.45	*2836		1.00						
**C111		2.65	**292-4,96 shts(5)	4.30	**410-13	8.25	**419-22	2.00	**2841		1.00						
C157		3.00	**292-6 shtlts	5.85	**432	2.45	**422	1.50	*2841		.75						
**1978 History of Aviation set		7.50	**296a	1.30	**449-51	2.55	**424-27	1.20	**2842		1.90						
			**301a	4.50	**469-70	6.75	**434-5	.80	**2865		1.45						
			**302,4,5,6,8,9	1.50	**496-9	10.90	**438a	1.05	*2865		1.15						
			**310-14	1.30	**532-3	7.90	**445-47	2.10	**2866		1.45						
			**314a	2.10	**533	3.75	445-47	1.50	2956		.50						
			**329a	1.50	**547-8	6.00	**452-63	4.50	2966-70		1.40						
			**339-45	2.10	*547-48	4.80	**464	.40	2993a		.40						
			**342-45	1.50	**562-3	7.50	**502a sht(5)	4.00	3104a-b		1.15						
			**348a	.80	*562-63	6.00	**507	.40	3164 blk on cover		.90						
			**349 sht (5)	2.85	**575	3.00	**526-8	.60	3236 sht (10)		1.40						
			**350	2.80	**577-81	4.70	**529-31	.75	3295-6 sht		11.25						
			**351,53,54,56	.75	**588-89	4.50	**532	1.05	**3309		1.50						
			**369-71 shts (8)	6.90	**595-606	11.10	**533-4	.55	**3698		2.25						
			*369-71 shts (8)	5.50	**610	1.50	551	1.15	**B124-9		1.15						
			**371a	.85	**625-28,C200-2	9.10	**562-64	1.50	*B124-9		.90						
			**377	1.50	**645-46,C212-3	2.50	**568a sht(4)	6.90	C27		1.30						
			**380a	1.50	**647	1.50	**568a	2.45	C27 f		1.05						
			380a	1.00	**652a,57a,62a	38.00	**597-99	1.30	**C28-35		6.40						
			**381-402	54.00	**663-5,C215-8	7.85	**625-26	1.00	C39		2.25						
			**416a	1.70	**666	1.15	**669-70	1.45	**C89-93		2.70						
			**421a	2.25	**667	1.15	*669-70	1.15	E3		.40						
			**433 shtlt	19.50	**670-72	1.70	**687-88	1.15									
			**434-36	1.75	**673	1.15	**755-56	2.10									
			**447	10.15	**971-72	3.40	**799a,801a	4.15									
			*447	8.10	**1173-75	2.75	*843-56	17.00									
			**451-54	2.20	**1554-55	1.15	**863-64	2.25									
			**454c	2.65	**1633-39	6.45	**903-4	2.40									
			*454c	2.10	2947-52	.90	**918-19	2.50									
			**464 shtlt	9.75	3017-23	1.00	**989a bklt	14.25									
			**478a	1.70	3709-14	4.85	**1034	1.65									
			**479	1.50	3755-57	1.20											
			**480-2 shts(5)	18.75	**3773-77	5.05											
			**480-2	3.75	3827-31	2.05											
			**482a	3.60	4785	3.00											
			*482a	3.15	4789a	3.25											
			**487e	2.25	4875a	3.40											
			**501a	13.50	**5576-9	2.45											
			*501a	9.60	**5595	4.50											
			**513a	2.25	**5660	1.50											
			**514-16	2.80	*C2 s/d	.90											
			**516e	3.00	C32	.75											
			**537-40	.75	C109	.30											
			**541-43	1.50	**C136,8-43	9.75											
			**547-49	1.00	**C149a	13.50											
			**554 shtlt of 9	5.40	**C193-4	3.00											
			**555	1.15	*C193-4	2.40											
			**581	4.70	**C195-6	3.00											
			**660a	1.70	**C198	2.25											
			**669-72	2.45	**C219-21	5.25											
			**687-90	6.50	*E3	4.50											
			**732-37	6.45	*E3 f	3.00											
			**744-47	3.60	*E3 s/d	1.15											
			**767-78	13.80	*E18 ng	1.20											
			*767-78	11.05	*E26-27	19.50											
			**855-7	8.00	**RA26-29	6.00											
			**871-74	2.80	*RA35-38 ng	2.10											
			**876-78	3.40	**RA39-42	4.50											
			**884-86	3.15	*RA39-42 ng	1.80											
			**888-91	7.10													
			**897-901	7.70													
			**910-12	11.65													
			**913-15	3.75	*2 pl 218	19.50											
			**919-21	8.35	*2 pl 218 f	13.00											
			**922	10.50	*2 pl 218 s/d	4.90											
			**991-2	6.00	3 pl 14	9.50											
			**993-95	7.90	*8 pl 201 f	46.00											
			**996	6.40	11	26.25											
			**997	8.25	13	18.75											
			**998	11.25	*19a ng	7.50											
			**1002-5	11.10	*28	3.15											
			**1007-10	13.50	*30	5.10											
			**1024-27	6.55	*31	11.40											
			**1029-32	4.50	*49	3.60											
			**1033	5.25	*53	12.00											
			**1034-37	7.00	63	1.20											
			**1040	4.90	*74 f	1.50											
			**1041	9.75	*79 ng	10.50											
			**1125-28	6.35	*98	9.00											
			**1142-46	10.45	*99 f	3.60											
			**1344-49	7.30	*127	2.10											
			**1390e	9.75	*128	1.80											
			**1399-1400	15.00	135 f-vf	49.00											
			**1407a	8.25	137	1.50											
			**1520-23	6.60	*145	4.35											
			**1524	6.60	148	2.25											
			**1539-40	5.45	*167	1.20											
			*B29	1.50	*167	1.00											
			*B29	1.25	*182	20.40											
			*B87	1.20	*185	1.35											
			**B97-8 shts (4)	9.00	194	1.25											
			**B100-2	13.30	**201-3	1.60											
			*B103	12.00	**204-5	.55											
			B103	8.00	*204-5	.45											
			*B104	12.00	**219-21	16.00											
			**C20-22	2.65	*219-21	12.80											
			*O29 sht (5)	21.75	**229-31	13.75											
			*1O29 sht (5)	5.65	*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											