MARLIN LARSON, INC. Est. 1974

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WORLDWIDE

DAHOMEY - FUJEIRA

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
	DAHOMEY	
*101		1.20
*135		.50
**156-9		1.80
*156-9		1.45
**160-71		9.65
**202		1.30
*202		1.05
**215-8		3.65
*215-8		2.90
**225a		2.25
*225a		1.80
*232-3		1.05
**234		1.15
*234		.90
**237-8		1.35
*243a		2.70
**250-1		1.50
**262		1.05
**262-3,C105		3.40
**270,C124-5		3.00
**271-4		5.55
271-4		1.25
274		.60
**277-82		6.50
**321-23		5.10
**330-33		4.90
**336-37		2.10
*B12,14		1.45
*B14A		.50
**MI# 646-9		4.00
*C14-5		10.05
**C16a		5.25
*C16a		4.20
**C18		3.75
C18		1.00
**C20-3		15.00
**C28		1.70
*C28		1.35
*C31		1.80
*C38		1.05
*C45		1.15
*C45a		1.95
**C46-48		12.60
C46		1.15
C46-7		2.75
**C46-8		12.60
*C46-8		10.05
C47		1.60
**C49-50		4.90
**C50		2.45
*C57a		2.40
**C58		1.50
*C58a		5.10
*C59a		2.10
**C63-6		6.50
C66		1.00
**C69-70		2.25
*C70a		2.25
**C77-80		7.50
C80		.50
**C85-88		5.55
C87		.30
C88		.65
**C89-92		6.10
C90		.40
C91		.65
C92		1.40
**C93		2.80
**C97-100		11.25
**C102		15.00
C103-4		.65
**C109-12		5.40
C110		.35
**C113-5		6.20
**C117-18		6.50
**C121-3		3.90
**C124-5		2.65
*C124-5		2.10
C124-5		.80
C125		.50
**C129-30		2.40
*C129-30		1.90
C129-30		.55
**C132-5		6.00
*C132-5		4.80
C132-5		2.10
**C176-9		7.50
**C199		1.70
**C221-24		7.00
**C225-29		4.90
*C255-57		5.05
**C258-59		3.40
**C261 tete beche pr		6.75
**J29-33		1.90
*J29-33		1.60
**J35a-43a		3.55
*J35a,7a,9a		.75
**1975 flowers (4)		2.50
	DENMARK	
2		20.00
2 xf on pc "schleswig" canc very rare		150.00
2 2nd prtg		18.75
2 3rd prtg		18.75
2 f 3rd prtg		15.00
2 4th prtg		18.75
2a 1st prtg		32.50
2a f 1st prtg		26.00
2b		27.50
2b f		22.00
*3		45.00
4 f		6.00
4a f		6.00
6 f		76.00
6 ave-f		66.50
6 ave		57.00
7		4.50
7 on pc		4.50
7 f		3.40
7 ave-f		3.15
7 ave		2.70
7 s/d		1.35
7a		4.00
7a f		3.80
7a s/d		1.40
8 pair f-vf		95.00
8 f		38.00
11		17.50
11 s/d		5.25
11-5		194.00
11-15 f		155.00
12		37.50
12 f		30.00
12 s/d		11.25
14 xf		67.50
14 f		36.00
15 xf		120.00
15		87.50
15 ave		52.50
15 reperf f		40.00
16 s/d		4.10
16a s/d		4.10
18 s/d		1.50
19 s/d		11.25
20 s/d		26.25
25 s/d		2.25
25c f		6.40
26,a-c		17.30
26c s/d		2.40
27 f		29.00
27 s/d		10.95
28a		2.50
29		2.00
29 f		1.60
29 s/d		.60
29b		5.00
29b f		3.95
29b s/d		1.50
29c		2.00
30		3.25
30 f		2.60
30b		2.15
30b f		1.70
31,31a(1 short perf)		26.00
31b ave-f		11.40
32 f		16.00
32a s/d		9.40
33 f		15.00
33 (unlisted wmk)		200.00
33a		87.50
33a ragged perfs at bottom		25.00
33a s/d		26.00
34		30.00
34 s/d		9.00
34b		30.00
34b s/d		9.00
37		35.00
38		1.75
40		2.50
40,47 f		3.80
41		3.60
41 ng		3.00
41 s/d		1.10
41-7		9.00
41-52 f-vf		47.00
*41c		1.65
*42a f		2.25
42b		10.00
46		2.00
46 f		1.60
46,a f		3.40
47		2.25
47 f		1.80
*47a s/d		4.50
47a f-vf		2.25
47a f		2.00
47a s/d		.75
47,a f		2.40
50		9.75
50 f		7.80
51		12.00
52		17.50
*52a		54.00
*52a f-vf		49.00
52b xf		9.00
52b		7.50
55-56		10.75
56		8.75
*,used 57-64		19.00
57-9,61		1.35
57-64 s/d-vf		2.25
*64 f		14.00
66 f		1.00
68		60.00
*69		7.80
**71		25.50
72-8 f		8.50
72-8 ave-vf		7.40
76 f		4.00
77 f		2.80
**78 ave		96.00
78		2.50
78 f		2.00
81 corner cr		25.00
85-96(88 s/d) f-vf		11.70
85a,90b,95a,91a postally used		800.00
91		3.65
97-109,111-25, 7-9 f-vf		55.75
97-109,111-3,115-21, 123-31(*101)		98.00
97-109,111-9,21-5 f-vf		49.00
98 ave		.75
**103 f-vf		25.75
*103 ng		3.45
**107		150.00
107		4.40
*111		21.00
112 f		1.00
**114		40.50
114		3.75
115		3.25
116		2.00
118 f		.60
118		.80
119		1.00
120 s/d		1.15
122a		3.90
124		.40
125		1.15
128		1.50
129		10.50
132-34		9.15
133 f		2.80
**156		2.80
156-7		.40
156-7,60 f-vf		6.25
**156-8		26.25
156-8		2.70
156-8 f		2.15
**157 s/d		1.00
*157		1.80
**158		16.85
*158		7.50
158		2.25
158-9 f-vf		6.00
158,60 f-vf		7.90
159-60		6.75
159-60 f-vf		6.00
160		6.50
160 f		5.20
160 s/d		1.95
161		2.50
162		7.50
164-6,8-75		42.50
164-75		47.00
164-75 f-vf		42.00
164-75 s/d-vf		34.00
**165		5.25
*167a		22.50
*167a,71a		45.00
*171a		22.50
**173 f		4.20
**173-4 f		11.00
*175a s/d		14.00
176		7.50
177		9.00
**180		10.40
183-4		4.90
**184		2.50
**185		4.45
*186		4.50
**187		4.20
*188		32.00
**189		5.00
**190		5.00
*191 thin		3.80
*192-7		34.60
192-7		2.75
193		1.15
210-2,4-9		27.45
*210-9		65.00
*210-9 ng		32.25
210,13-9		9.60
210-1,13-9		11.60
210-1,13-9(213 thin)		11.50
210-19		27.90
*212-4,7-9		39.00
212		16.25
213-9		9.75
*215		15.00
*215-6 s/d		4.95
215		4.90
215,8,9		7.75
*217		5.25
217		.90
218		2.25
*219		5.70
219		.65
*220-2,4,5		1.85
220-30		2.55
*223d		22.50
**224-24C,26-26A,27A		4.45
*225		1.20
**230b		4.50
**230b bklt(4)		18.00
*232-8		71.25
232,34-8		1.80
232-4,6-8		15.00
*233		47.00
233		15.00
233 block		58.00
**238H		1.85
239-40,41-3		2.65
239-43(243 thin)		1.75
**241		7.00
**241 f		1.95
244-45		1.90
**246		7.50
*246-51		20.00
246-51		3.25
**247,51		3.75
*249-50 s/d		4.80
**250		30.00
*250		9.60
**251		4.90
**252,4-5		10.00
*252,4-5		3.15
252 blk		.50
252-6		3.50
*256		9.60
*258-61		13.50
258-61		1.65
*259-61 vf-s/d		8.35
*261		11.40
261		1.40
**262		1.05
**263 single		1.70
*264-66		1.80
*264		.20
*264-6		1.35
*265-6		1.15
267-72		4.15
269		3.00
**277-9		2.25
280-7A		1.55
*283 blk ng		.40
*284 blk ng		.50
*286B ng		.15
*286B,287 ng		.30
302-3 f-vf		1.00
**306		1.95
*327-28		2.70
*,used 333-41		3.55
**361-2 creased		.90
**382-94		10.75
*395-400		35.00
**399		1.80
*406		.30
**417-9		2.40
*437,8-41,2-4		7.80
*444		3.15
**458		.60
**476-77		1.20
**505		2.25
**506		2.25
**509-12		1.75
*530b		4.05
**546		.60
**565		5.65
**573-75		2.35
**585		3.40
**591		7.50
**600-1		2.70
**602-5		2.45
**613		.45
**624-5		1.30
**651-52		3.00
**655-58		3.10
**670-71		1.45
**696-99		2.50
699		.20
720A		1.00
**723-24		1.90
723-4		.60
724		.50
**727		.60
**735-36		1.75
735-7		.85
736		.40
**738-39		2.35
739		.50
744		.40
**748		.75
**751-52		1.90
**755-56		3.00
**757-58		1.80
**760-63		4.45
763		1.00
766		1.00
**793		.20
**793 blk		.80
**795 bklt		16.90
**802		2.65
**803		1.90
**808		3.60
**809		3.40
**810		4.15
**811		4.05
**813		7.90
**813 blk		27.00
**815		9.90
**825		7.50
825		6.25
**831		2.25
**839		1.50
**843		1.45
**847		.95
**847-49		4.20
**854-55		3.20
**876		2.25
**885		1.60
**886		1.05
**891		1.20
**892		1.70
920-3		2.10
**936-7		2.90
949		1.00
977		.20
1001		.15
1012		.15
**1025a bklt		7.50
1031		.60
1037		.15
1041		.15
1053		.25
1059		.15
1064		.15
**1066a		4.90
**1070a		10.50
1075		.15
**1082-85		6.75
1082,84-5		3.00
**1086-89		4.70
1087		.15
1092		.15
**1097a		4.50
**1100-1		2.45
**1109a		9.00
1144		.15
**1150-1		2.50
**1159a bklt		11.25
1180		2.15
**1213a		4.90
**1214-17		4.85
**1328b		3.00
**1344a		3.00
**1356a		4.90
**1373a		3.75
**1379a		3.40
**1392a		9.40
B2		39.00
B6-8		9.70
*B15-7		1.35
**B28		.75
**B32-33		1.50
**B49-52		2.45
**B82		1.90
**B83		1.70
**B90		1.80
**B91		2.10
**B92		2.10
*C1 f-vf		16.00
*C2 f-vf		39.00
C2		55.00
C2 s/d		15.00
*C3 f-vf		25.00
C3 sh perfs		15.00
I1-5		3.75
*I2		6.75
I2		.60
I2 f		.60
I2-3		.90
**,used J1-7 s/d-vf		18.75
J3		3.25
**J5		39.90
J6 thin		1.55
**J7		21.00
J7		3.25
**J8 f-vf		22.75
J8		10.00
J8 f		6.40
**J9-11		13.30
*J38		3.15
J38		3.25
O3 s/d		49.00
*O6-9		40.00
*O7		7.20
O7		4.50
O7 f		3.60
O7 s/d		1.35
O8		1.25
O8 thin		.50
O9		16.25
O9 f		13.00
*O11		1.05
O22		3.90
P1		1.50
P1 f		1.20
P1 s/d		.45
P2		7.50
P2 f		6.00
P2 s/d		2.25
P3		.65
P4		2.50
P4 f		2.00
P4 s/d		.75
P5		.75
P5 f		.60
P6		1.25
P6 f		1.00
P7		13.75
P7 f		11.00
P7 s/d		4.15
P8		3.00
P8 f		2.40
P8 s/d		.90
P9		22.50
P9 f		18.00
P9 tear		6.75
P10 f		18.00
P10 s/d		6.75
P11 f		1.30
P13 f		1.80
**Q3		67.50
**Q3,7		229.00
Q4		18.00
**Q5		35.00
**Q9		78.75
**Q15		.55
**Q28-30		6.00
*Q28-30		4.75
**Q35		1.80
**Q40		7.50
Q41,45,47(2) on pc		5.40
Q41,45,46 on pc		3.00
**Q43-49		9.65
Q43(6), Q47 on pc		3.50
Q43(4),Q47(2) on pc		3.00
Q43(4),Q47,Q48 on pc		7.50
Q43(4),Q47(2) on pc		5.00
Q43(2),Q44,Q46-7 on pc		4.60
Q44(3),Q47 on pc		3.35
Q44,Q46-7 on pc		4.00
Q46,Q48 on pc		6.00
Q46-7,Q48(3) on pc		17.00
*cut sq similar to DWI U1-2		2.50
cut sq similar to DWI		5.00
cut sq		1.00
	DIEGO SUAREZ	
7		99.00
	DJIBOUTI	
**485-8		5.00
494		.25
495		.35
510		.40
**513-4		3.40
**515-6		2.65
**517-8		3.25
**519-20		2.75
**521-3		6.60
**525-7		4.50
**529-30		4.15
*529-30		3.30
529		.45
**531-2		3.85
**533-4		5.10
**535-6		3.40
**538-41		2.80
545		.35
**545-6		5.80
**561		6.75
561		1.15
**C110-2		5.25
C116		.50
**C127		9.00
**C128		2.25
C128		.30
**C129-31		5.55
**C132		6.75
**C133-4		4.30
C137		.90
C137 blk (4)		3.50
**C138-9		4.15
C139		.30
C142		.35
**C143		2.25
C146		.30
**C149-50		3.20
**C151-52		3.20
**C155-57		3.60
C157		.50
C158		.45
C158-59		.90
C176		.40
C178		.35
C180		.65
C180-81		1.65
**C190-1		3.00
**C241		13.50
	DOMINICA	
1 strip(3)		83.00
**154		2.65
**155		16.90
**156		16.90
**159		4.50
**160		2.45
**241 sht		1.60
**296a		1.95
**311a		1.50
**327a		1.30
**332		.65
**373a		.45
**440a		3.00
**521-5		1.75
**523-5		1.40
**526		1.35
**554 type 1		2.25
**570-72		1.00
**570-2 shts of 3		5.00
570-2		1.15
**570-3 shts (3)		3.75
**579-82		2.15
**607		2.25
**654-57		1.25
**676-7		1.60
**678		.75
**701-3		.85
**704		1.50
**715		4.30
**738		4.50
**767		2.60
**796-9		1.60
**854,57,58,61		2.55
**862-3		5.60
**934		2.80
**1074-9		1.65
**1080		2.25
**1265		3.00
**1271-2,4-8		11.60
**1418		2.80
**1563		3.75
**1578		11.25
**1678-85		7.50
**1678-84		5.20
1889		.45
1894		2.65
**2102		3.95
2130c		.70
2130g		.45
**2225		6.00
2328		.70
2337		.70
**B33x perf imp		6.00
SG# R1 postally used		5.00
SG# R2		10.00
SG# R3		6.00
	DOMINICAN REPUBLIC	
*356		1.95
375 s/d		1.60
**471-2,C96		4.30
**474-8 perf		5.65
**474-8 sht perf & imp		11.25
*474-8,C97-9 shts (3) perf		9.00
**478a,b perf, imp sheets		3.60
**478a,b,C99a,b perf, imp		7.95
**479-83,C100-2		1.80
**479-83		.75
*479-83,C100-2		1.45
**479-83,C100-2 imp		1.80
*501-5 s/s perf, imp		3.00
**501-5,C106-8		1.70
**501-5 sht imp		1.90
*501-5,C106-8		1.60
**553-7, C118-9		1.95
**1277-82		13.00
**1283		4.30
**C57-61		25.20
**C97-9 s/s perf & imp		11.25
	DUBAI	
**33-38,C36-38		4.60
**127-30		4.35
**131-3		3.00
**144-5		5.45
**147-50		4.15
**151,C57-9		5.50
**152-3		2.95
**152-3,C60		3.70
**C20-4 s/s		45.00
*C20-4 s/s (5) imp		36.00
**C25-7		2.80
**C25-7 imp		2.80
*C25-7 imp		2.25
C55-6		.30
**C57-9		4.90
*J1-2		1.50
**MI# 273-5		1.30
	ECUADOR	
*46		7.20
**377		2.25
**378		2.40
**497-502		6.15
**555-7		2.05
**717		.45
*765-5E		7.80
765E		4.90
**1130 imp s/s		6.40
**1156-57		2.10
**1174-77		7.90
**1199-1201		8.70
**1223-5		2.85
**1234-6		2.80
**1340-2		5.55
**1358-9		6.60
**1363-5		2.45
**C57-63		10.90
C65-9		1.10
**C296		3.60
**C370-3		2.20
**C431a		8.25
C487-90		2.80
C489		.80
	EGYPT	
21c f		1.50
*41 f		15.00
*74 two sh perfs		42.00
*92-103 f-vf		145.00
*203-5		2.15
**217-9		2.65
**223		4.90
**273-77		3.70
*273-77		2.95
**291		2.25
**292-4		2.95
**294a		10.50
**386		.45
**388		.75
*395-97		1.60
**410-12		1.30
*410-12		1.05
*452		9.60
**467-72		5.00
*472A		9.00
**484		.40
**486		.75
**489		3.00
**509a,10-11		4.30
*509a,10-11		3.45
**512		2.45
**523-27		2.75
**528		3.00
**568-73		4.05
**569a-73a		4.50
**574-76		1.90

Sc#	DESCRIPTION	NET
**588		1.70
**588 imp		1.70
*588		1.35
**614		3.75
**631a		1.90
**632-44		7.30
**646-49		2.80
**664		1.15
**674-76		1.40
**674-77		2.45
*674-77		1.95
**684		3.75
**702		3.75
*702		3.00
**739		2.45
**807		11.25
**837		2.45
**1075a		1.00
**1076-84		5.10
**1092-6		2.70
**1097,99-1101		2.65
**1102		2.45
**1104-5		2.65
**1106-10		1.80
**1111		2.80
**1139		2.80
**1194		3.00
1285A		1.90
**1291-3		1.65
**1295-1302		5.10
**1304-7		1.75
**1308-16		4.30
**1319-31		7.00
**1346-8		1.95
**1350		.90
**1350-9		4.85
**1353-59		3.00
**1351		.40
**1361-3		1.80
**1365,7,8		1.55
**1370-1,3,4		2.15
**1376-82		3.85
**1388-92		2.20
**1388-94		3.75
**1394		1.20
**1400-7		3.80
**1400-10		4.80
**1409-10		.70
**1425,7,8,30		2.10
**1440-2		.90
**1445a		1.05
**1490,3,6-1500		3.25
**2039		17.00
**2112-13		1.90
**B1		3.40
**B2		7.50
*B3-6		1.30
**B9-12		7.30
*B9-12		5.85
**B13-5		3.40
**B26-8		6.60
*B26-8		5.25
**B27		2.25
**B28		2.25
**B48-9		4.00
**C101		2.80
**C103		2.10
**C104		1.70
C108-9		2.70
**C146-8		8.45
**C147		2.25
**C157		2.25
**C169-70		3.70
**C174		1.90
**C191		1.00
**C204-5		4.00
**CB2a		7.50
**E4		4.50
**J60-4		9.40
**M14-15		10.50
**N57		3.75
**N57 f		2.50
**N70-1		8.25
**O1 f		1.90
**O51-59		8.50
*O51-59 f-vf		5.70
**O80-90		16.75
**O80-91		17.60
**O92-6		4.10

EQUATORIAL GUINEA

**4-10	3.30
**Elizabeth Coronation, 25th Ann. 1978 set(8)	5.00
SOUVENIR SHEETS:	
**Anniversary de Plata de Isabel II	6.00
**Yorktown	13.50
** 3 diff 76 Olympics in Gold	12.00
** 3 diff 76 Olympics	12.00
** 3 diff 76 Olympics	9.00
** Clown	10.50
Mt. Rushmore airmail	21.00
**Patrick Henry	9.00
**Lafayette/Washington	9.00

ERITREA

*49 paper foldover	10.00
65	22.50
*81 f	8.75
*81 ave	6.25
*81 ave ng	5.25
**119 f	5.00
*120 f	3.20
*122 f	3.20
*129	3.15
*131	3.15
*175-80	19.80
**200-4	19.30
**236-9	3.15
**252-5	2.75
**256-9	3.10
**267-70	5.65
**272-3	8.25
**298	7.50
**301-3	2.65
*C1	3.30
*C2	3.30
*C4	3.30
*C5	3.30
*C6	3.30
C16	13.75
CB2	13.75
CB3	13.75
CB4	13.75
*E8	9.60

ESTONIA

**152 imp	4.70
**152 imp pr	9.40
**B60-2	2.25

ETHIOPIA

**120-34	17.65
**240	5.25
*271 thin	1.70
**278-80	8.65
*278-80,C21-22	27.50
**351-54	5.65
*351-54	4.50
**355-56	3.60
*355-56	2.85
**369-72	3.30
**369-74	11.60
**375-7	5.80
**378-82	5.95
**383-85	3.30
**386-90	13.30
*386-90	10.65
*386,89-90	9.50
**391-5	3.00
**396-402	6.70
**415-9	8.00
**416	1.70
**425-7	3.95
**434-8	5.55
**468-9	2.50
**476-80	13.40
**481-3	3.60
**484	11.25
**488-91	10.15
**492-6	4.00
**530-5	4.90
**536-40	5.00
**541-3	2.30
**544-7	3.25
**548-52	3.90
*548-52	3.10
**553-7	2.30
**572-4	2.65
**582-6	6.00
**592-4	3.10
**599-603	4.15
**604-7	1.30
**604-8	2.50
**609-12	6.30
**611	2.80
**612	2.80
**617-9	4.15
**620-4	3.85
**625-9	3.05
**634-6	4.10
**643-5	3.75
**651-5	3.60
**656-60	5.60
**656,58-9	2.50
**660	2.65
**661-63	3.20
**669-71	2.20
**690-4	3.45
**695-9	3.25
**712-5	4.20
**731-5	6.70
**751-57	4.75
**758-62	4.00
**768-70	4.00
**776-78	2.85
**779-83	2.75
**782	.70
**784-88	2.30
**807-11	3.20
**827-31	4.20
**854-58	6.15
**864-68	6.70
**869-73	3.10
**884-8	4.60
**889-93	3.90
**901-5	3.05
**931-5	3.05
**936-40	4.25
**951-5	5.20
**977-80	4.15
**1118,20-1	6.90
**1215-17	2.50
**1265-67	2.50
**1274-8	5.20
**1303-6	8.40
**1341-4	4.15
**1397-9	1.75
**1403-5	1.90
**1455-9	2.80
**1525-8	3.75
**1534-7	3.40
**1595-98	3.40
**1662-5	3.40
**B1-5	2.65
*B1-5	1.60
**B36-40	9.00
**B41-4	4.25
**C11-17	7.50
**C17	2.40
C33	6.75
**C34-7	5.75
**C46-50	4.45
**C74-6	2.60
*C74-6	2.10
**C77-81	7.50
*C77-8,80-1	5.10
**C82-5	2.85
*C82-85	2.30
**C82-84	1.15
**C86-8	1.70
**C97-101	8.60
**C107-11	7.00
E2	1.75
N1	4.75
N2	2.00
*N3	5.70
*N4	5.70
N6	4.00
N7	6.00

FALKLAND ISLANDS

*11 ng s/d	15.00
11 f wmk dble line "C"	50.00
*22	5.40
*23a f	6.80
*30	1.80
*32 f	12.00
*41 f	1.40
42	1.05
*55	2.70
*57	3.60
**81-83	3.00
*81-83	1.75
*85a	13.50
*85B	1.20
*86-87	2.25
*86A	.85
87A	4.25
*88	1.65
*89	4.50
*90	9.00
*91	18.00
**97-98	.70
*97-98	.55
*99	1.25
*101	4.50
*101-2	8.55
*102	4.05
*103-6	8.40
**115	18.00
*118 thin	4.00
**121	.70
*121	.55
*122-27	22.20
**128	3.75
*128	3.00
**128-37	22.60
*128-37	16.95
**129	3.20
**130	3.40
**131	1.90
*138	9.30
**139	22.50
*139	19.50
*140	16.50
*141	28.50
**143-45	2.30
*146	6.30
*147	1.20
**150-53	8.75
**154-55	5.80
**156-57	4.50
*162-65	1.25
*166-79	42.00
**166,8,73	1.25
**188-91	6.05
**197-209	25.00
**210a	11.25
**213	4.50
**213a	22.50
**218a	1.60
*223-24	.60
**227-30	21.00
*227-30	16.80
**232-34	.90
**235-36	1.90
**236a	6.00
**237-40	16.50
**241-44	5.15
**245-49	7.50
*254a-56a	10.80
**254a-56a bklt	15.35
**256a	4.50
**257-59	3.75
**260-74	13.90
*260a-73a	11.00
**275	3.00
**278-81	1.25
**291-93	1.05
**294	1.15
**295-97	1.00
**304	1.20
**306-9	2.40
**314-15,17	1.05
**318-23	1.95
**327-30	1.05
**331-33	1.15
**344-47	2.20
*348-51	1.80
**371-73	1.05
*378a	1.90
**379-82	1.35
**387-401	12.85
**388(8),393(4),397(4), 398(4) bklt	28.00
**408-10	3.75
**412-15	3.40
**416-19	2.35
**425-28	3.60
**437-40	5.10
**446-49	2.20
**450-3	6.20
**590-1	3.45
*680a,2a,4a,5	18.60
**733	9.75
*749	9.75
**766	10.50
**B1	2.25
*1L1-8	10.20
*1L1-8(1L7 s/d)	8.85
*1L9-10	1.00
*1L9-10	.80
**1L11-12	3.20
*1L14-17	11.00
*1L14-7	9.30
**1L18	1.35
*1L18	1.10
*1L19-27	10.65
*1L19-28	12.75
**1L19-33	180.00
*1L19-21	2.40
*1L19,21-4	3.60
*1L19-24	4.65
*1L20	1.05
**1L34-7	1.55
*1L34-7	1.25
**1L35-37	1.35
**1L38-52(*1L41)	9.30
**1L51	1.70
**1L52	4.15
*1L59-61	.90
**1L62-5	1.15
**1L66-71	1.80
**1L73a	1.90
**1L84-7	5.65
**1L84-87	5.65
**1L92-95	3.00
**1L94A	14.95
**1LB1	2.25
**2L1-2	.70
**2L1-8	19.00
*2L1-8	15.25
**2L6	14.25
*2L6-7	14.40
*3L1-8	15.15
**3L1-2	.55
*3L1-3	.85
*3L6	11.40
*3L6-7	14.40
*4L1-8	15.40
**4L1-2	.70
*4L6	11.40
**5L1-2	.70
**5L1-8	18.60
*5L1-8	14.85
**5L6	14.25
*5L6-7	14.40

FAROE ISLANDS

**7-20	9.75
**8(3),11(2) bklt	2.10
**8 (6),11 (2) bklt	2.40
**9,13,5 corner # blks of 4	4.35
*21-23	2.30
21	.75
21 s/d	.20
**24-7	7.10
*24-27	4.60
33	.30
**36-8	2.10
*36-38	1.45
**42	4.90
*42	3.60
**43	.40
**45-7	1.10
**48-52	2.20
*48-52	1.65
**49-52	1.85
**53-4	.75
*55-58	1.15
**59-62	1.45
**63-4	.70
**65-9	4.60
65-69	2.60
86	.30
**90-2	3.00
**94a bklt	13.15
94a	8.75
**97-100	4.90
**101	7.50
**106-7	1.50
**108-11	3.00
112	.45
**112-4	4.95
**120a	22.50
**120a bklt	24.00
120a	18.75
**121-4	4.50
**125-26	2.10
**127-29	4.15
**130-33	3.70
**138a	10.50
**138a bklt	12.00
138a bklt	8.00
**139-42	3.75
**143-44	2.90
**145-7	4.20
**148	6.60
**149	1.70
**149-51	4.65
**151	3.00
**152-5	5.80
**158-60	5.10
**161	.75
**161-65	5.00
**163	1.45
**165	1.70
**166-7	3.00
**168	2.65
**169-72	4.50
**175-8	4.90
**179-81	4.90
**182-85	4.30
**186-88	4.70
**189-90	2.85
**191-92	1.90
**193-96	4.50
**197-200	4.60
**201-4	4.00
**205-6	2.10
**207	3.40
**208-11	5.65
**212-15	4.40
**216-19	4.30
**225a	6.75
**225a bklt	6.75
225a bklt	4.50
**226-7	3.00
**228-31	5.60
**232-35	4.30
**236-38	8.70
**240a bklt	15.00
240a bklt	10.00
**243-46	4.90
**247-9	3.40
**249a	3.00
**251a bklt	6.75
251a bklt	5.25
**252-5	9.75
**254-55	4.95
**256-59	5.40
**267a	6.75
**267a bklt	7.50
267a bklt	5.00
**268-69	2.65
**275a bklt	6.75
275a bklt	4.50
**276-79	6.00
288a bklt	8.00
**290-92	6.60
294a bklt	8.00
301a bklt	7.50
**310	1.15
311a bklt	7.50
314a bklt	7.50
329a bklt	7.50
331a bklt	7.00
345a bklt	7.50
**351a bklt	9.40
351a bklt	7.50
368a bklt	4.50
369a bklt	6.00
375a bklt	5.75
387a bklt	4.50
**388a bklt	9.00
388a bklt	6.00
**393a bklt	6.75
393a bklt	4.50
**394a bklt	9.00
394a bklt	6.00
**396 in folder	9.00
**396	7.50
**401-2	2.90
**407a bklt	7.90
407a bklt	5.10
**408a bklt	9.00
408a bklt	6.00
**409-12	7.15
**413	3.75
**414-15	2.80
**416-17	2.25
**417a bklt	12.00
417a bklt	8.00
422 FDC	2.25
**425a bklt	15.00
425a bklt	10.00
426	2.75
**428a bklt	11.25
428a bklt	7.50
**432	11.25
**437a bklt	13.15
437a bklt	8.75
438	5.50
**442	10.50
**443	3.60
446a bklt	9.00
**450a bklt	13.50
450a bklt	9.00
**451	15.00
**455a bklt	11.65
455a bklt	7.75
**462	15.00
462	10.00
466a bklt	8.00
474a bklt	7.75
477	10.00
479a bklt	9.00
482a bklt	9.00
**483	11.25
484	10.00
**493a bklt	14.65
493a bklt	9.75
**494	9.00
**498a bklt	18.00
498a bklt	12.00
**500	3.00
507a bklt	12.00
**518a	18.00
**522-3 (4) bklt	19.50
522 (4),523 (4) bklt	12.80

FAROE ISLANDS MINT YEAR SETS IN COLORFULPOSTAL ALBUMS

1992 **232-46	34.00
1995 **276-94	33.00
2001 **389-408	53.00
2002 **409-26	55.00
2003 **427-38	63.00
2004 **439-51	68.00

FIJI

16 f-vf	180.00
*48 s/d	15.00
55 ave-f	.30
57 s/d	4.50
*76	6.60
*132b	8.70
**184	8.25
**184 f	5.50
*184	6.60
**240-56	17.50
*297-300	1.15
*316	5.25
*317	2.40
**328-29	.55
*361-64	2.10
**367-70	4.00
**384	2.50
**397-400	15.60
*397-400	12.45
**399	6.00
**399 gttr pr	12.00
**400	7.50
**400 gttr pr	15.00
**434-36	.85
*438-41	1.00
**445-48	1.60
**449 shtlt of 10	3.75
**458-61	2.35
*462-65	3.20
**474	.25
**477-9	1.05
**480	1.50
**481-4	8.60
**485-8	1.75
**489-94	4.10
**499	.60
**500-4	10.50
*505-8	1.45
**514-7	3.20
**523-6	13.50
**527-30	4.10
**536-9	7.75
**540-3	14.25
**554-9	8.20
*564-9	6.75
**571	30.00
**579-82	7.30
**595-8	3.80
**633-6	4.90
**644	3.75
**649-52	5.25
**661-3	9.30
**661,3,4	11.40
**684-86	7.50
**687-90	6.75
**691	6.60
*691a	6.75
**698-701	12.75
**713-8	7.00
**713-8 gttr prs	14.00
**772-5	8.10
**788-91	9.05
**797-802	5.75
**810-3	5.20
**820	3.95
**821-24	6.70
*824a	5.65
**849-52	6.00
**858-61	6.75
**867-72	4.90
**903-6	4.70
**908-13	5.10
**947-50	4.90
**951-54	4.70
**955-58	5.25
**959-62	6.20
**993-96	7.30
**1098-1101	5.65
**1103-6	5.25

FINLAND

3 s/d	250.00
*4 regummed	255.00
*5 f-vf ng	218.00
6 f	68.00
6a	2250.00
*6b ave	120.00
*7 f-vf	178.00
7 sht perf	50.00
7 ave-f	70.00
7 s/d	30.00
7b f	120.00
7d ave-f	131.00
8 f	140.00
8 s/d	60.00
8a f-vf	200.00
9 ave	17.25
9 s/d	10.00
9a f	39.00
10	38.75
10 f-vf	34.90
10 f	27.00
10 ave	20.25
10 s/d	9.00
10b vf	46.00
10b f-vf	41.60
10b f	37.00
*10b ave	172.50
11 s/d	129.00
12 ave	48.00
13 space filler	29.00
16 f	170.00
18 s/d	2.25
23	15.00
23 thin	6.00
23 s/d	6.00
26 thin	1.25
28	1.00
28 f	.80
28 ave-f	.65
28 s/d	.30
34 s/d	.50
35 s/d	3.75
37 thin	150.00
43	1.85
43 s/d	.50
*46	3.00
47	4.50
*49	10.00
51	7.00
*52	12.00
*53	12.00
53	10.00
*54	18.00
58 f	140.00
67	.75
69 f	140.00
*70-74	17.00
82 s/d	32.00
94a	10.00
95	1.50
95b	9.00
*102	3.90
103	1.25
115	2.00
116 f	7.20
**117 f block	1.50
*118	21.00
*,used 127-40	17.90
143	20.00
143-50	22.50
149a	5.00
151	18.00
**157 s/d	.70
157	2.25
157 f	2.10
177-8	2.90
177-9	2.95
177-9 s/d	1.00
*178	24.00
178	2.40
178 f-vf	2.10
180-81	5.00
182-83	10.00
205,205a	.60
208	1.00
209 s/d	.40
*214	.60
214	1.50
*,used 215-8	5.40
215-18	6.40
*224,u225-6	1.75
226	1.00
227-32	4.75
227,29,31,32	4.50
229	1.25
231	1.00
232	1.00
233-38	7.40
235	1.00
237	1.00
238	1.00
247-53A	1.95
*,used 257-62	2.00
257-62	.90
263-68	1.40
270-74	.85
278	1.00
**280	6.75
*280	5.40
*281-82	3.60
282	2.00
*284	2.70
289-90	1.60
*,used 297-99	1.65
297-9	1.75
**305	3.20
306-7	1.10
*,used 312-23	29.00
*,used 312-23	6.95
*318	6.00
*326	5.40
327-28	1.00
*336-8A	14.55
*340	1.00
**341	2.65
*341	2.10
341	3.25
342-44	2.00
**343	1.15
343	1.10
**343-4	4.90
343-4	1.40
**344	6.00
*344	3.60
347-48	1.25
*349-50	8.40
*350	7.50
351-3	1.50
**354-55	1.80
*354-55	1.35
**357	16.50
*357	12.00
361-62	1.00
*363 ng	1.70
*367	2.40
**375	.80
375	.25
*376-77	1.05
**380-81	15.00
*380-81	12.15
*381	10.00
**388-90	4.90
*398-415	67.00
398-415	4.00
398-400,3,4A-5A, 7-8,10-3,4A	2.50
**408	7.75
**412	1.20
*415	12.60
*419	.75
**431-2	2.10
**439	3.00
*439	2.70
*441,4,6,8,53,5,71,3...	5.00
**450-52	1.80
**457-59,60-70A	29.00
**457-70A(*458,464A)	30.00
*,used 457-70A	5.40
458-70A	5.05
**461A	.30
**464A	.60
**470A	7.50
*,used 471-73	1.30
*475-80	2.75
*484-85	1.25
*487,489	1.10
*494-96	1.45
*498-99	.85
**502	.55
*503,5-6	1.45
**512-3	6.40
**517	.75
518-22	1.60
**522a	7.50
*522a	6.00
**525	.55
527	.25
*529-32	1.55
533-7	1.00
**537a	20.65
**544	.70
**545	.80
555-7,8-70	3.55
**571	2.45
**572-73	1.90
**587	2.45
**608-9	6.75
*634	.75
**644-45	1.90
**675-76	.85
**679-80	3.00
**685-86	1.30
**693-94	3.40
**712a bklt	7.50
**728	7.50
**735-6	6.00
**740	7.50
**744-6	2.60
766	.25
**768	1.00
*768	.75
**773	7.50
**785-89	2.85
**795-96	3.00
**799	.55
**810-11	2.25
**815-16	1.60
**817-18	9.00
**837	.60
**837 bklt	7.50
**837 sht(10)	6.00
**838 bklt	12.00
**838 sht(10)	18.75
**840 bklt	12.00
**841 pane(10)	12.00
**841 sht(10)	22.50
**843 bklt	12.00
**844	2.25
**844 shtlt(10)	12.00
**845	2.25
**861	1.90
**866-67	4.50
**874-75	2.65

Sc#	DESCRIPTION	NET
**877a		2.25
**878-79		1.80
**880		1.15
**882-83		2.10
**885a		2.65
**886-88		2.85
**895a		4.50
**906a		10.50
**906a bklt		18.00
**907		3.00
**908-9		2.65
**911		1.50
**912-13		1.70
**914-15		1.70
**925a		4.15
**927		3.75
**931-32		4.50
**933		4.50
**937-38		3.40
**939		4.50
**941		22.50
**943a bklt		4.50
946		2.75
**947a bklt		13.50
**957		4.50
972-3,75,76		11.50
**1101-2		1.80
**1256 sht		16.90
B1		5.00
B5-7		27.00
B6		8.25
**B7		1.50
*B8		4.80
**B9-11		6.20
**B12-4		12.40
B12-14		10.00
B12		8.00
**B18-20		8.65
**B24-26		41.00
*B24-26		7.40
*,used B27-30		5.10
*B31-33		4.50
*B35-8		10.00
**B39-42		10.45
*B39-43		8.65
*B39-42		7.80
**B44-6		8.50
B44-47		7.85
**B46		5.80
*B48		.65
**B49-53		10.70
B49		.65
*B54-57		4.95
B56		1.20
**B60-63		1.70
*B60-63		2.25
**B65-68		1.00
*B65-8		1.25
B65-7		1.15
B67 f-vf		.40
**B69,72		.85
**B69-73		2.10
*B69-73		1.80
*B69-73 ng		.60
B69-73		3.65
**B74-5,7		1.35
**B74-7		1.75
*B74-7		1.00
B74-7		1.50
B74-7 f-vf		1.40
**B75-77		.85
B77 f-vf		.55
**B80-1		1.15
**B82-83		1.20
*B82-6		3.50
*B82-6(B82 thin)		3.30
*B87-90		1.70
B91-93		6.15
**B94		.70
**B98-100		2.50
*B98-100		1.70
**B101-3		6.05
B106		1.75
*B107-9		4.95
**B109 rd cor		1.20
**B110		1.60
**B110-3		6.70
*B110-13		5.70
*,used B110-3		5.50
B110-13		3.50
**B117-9		8.45
*B119		1.65
*B120-22		5.00
*,used B120-22		6.15
**B123		1.15
*B123-25		4.50
B123-25		3.00
*B126-28		4.20
B126 blk(4)		4.00
**B126-8		6.40
**B127		2.25
B127		1.25
**B128		2.25
B128 blk(4)		5.00
*B129-31		3.60
*B132-34		3.60
*B135-37		5.15
**B142-44		7.00
*B142-44		3.80
**B148-50		4.50
**B151-53		4.70
*B151-53		3.75
**B152		2.00
*B154-56		4.80
**B157-59		3.60
**B160-62		4.05
**B163-65		4.15
**B166-68		2.45
**B169-72		3.60
**B173-75		2.40
**B176-8		2.70
**B179-81		2.25
**B185-7		2.05
**B194-96		2.20
**B197-99		2.85
**B200-2		3.00
**B224-6		2.50
**B227-9		2.60
**B230-32		2.10
**B238-40		2.55
**B241-43		2.60
**B244		2.25
**B245-7		3.25
**B248		2.25
*C1 thin		28.00
**C3		15.00
*C3		12.00
*C3 thin		5.00
C3		5.00
C3-5		4.30
C3-4		3.90
**C4		26.25
*C4		18.00
C4		.60
C8		.25
*M4-7		2.10
**Q8		12.00

ALAND ISLANDS

**24		.75
**25		.75
**28		.75
**31-33		11.25
33		5.00
**53		5.05
**54		7.50
**59		6.20
**67a		15.00
**69-70		7.50
**107		6.75
**112a bklt		6.00
**140-43		2.40
**156		.90
**210-11		4.15
**215		.75
**216		1.50
**222		2.25
**222a		9.00
**223		1.35
**225 bklt		9.00
**249a bklt		12.40
**252-3		3.75
**265a bklt		13.10
**266a bklt		18.00
**270-1		11.20
**275		2.25
**280		1.15
**281		1.15
**281a bklt		9.00
**284d bklt		13.50
**290a bklt		12.00
**291-2		3.75
**292		2.15
**293		2.10
**305		1.70

FIUME

32a		1.50
*36		1.35
36		1.15
37 f		.60
59		1.00
60		1.00
61 ave		.60
**73 f		1.00
*196-207		20.15
E3 s/d		3.75
*E16-17		4.80
*P4 thin		.80

FRANCE

*1 s/d		225.00
*1a f ng		547.50
3b f		54.00
7 s/d		54.00
7 thin		72.00
9 s/d		98.00
9b s/d		120.00
10a pr f		420.00
14,14a,14b f-vf		23.70
14c f		7.60
14c s/d		2.85
*18 s/d		300.00
18		5.00
18 f		4.00
19 f		16.00
19 s/d		6.00
20		21.25
20 f		17.00
20 ave		12.75
20 s/d		6.40
*22 ave(stain)		42.00
*22 s/d		21.00
22 s/d		4.50
*22a s/d		21.00
22a s/d		5.25
22-3,5-8 s/d-f		21.00
*23 f		76.00
*23 ave ng		57.00
*23 s/d		28.50
23 ave		3.00
23 s/d		1.50
*24 ave		540.00
*25 ng s/d		202.50
*25 s/d		202.50
*26 ave		60.00
27 f		2.60
28 f		12.00
28 ave		9.00
28 s/d		4.50
28a s/d		5.25
*29 f		15.00
*29 s/d		5.65
29 f		6.40
29,32,6 s/d		6.15
*30 se		15.75
*30 s/d		15.75
30 f		10.00
30 s/d		3.75
*31 s/d		24.75
31 s/d		5.65
*32 f		86.00
*32 ave-f		75.00
*32 ave		64.50
32 f		2.00
32 ave-f		1.75
*33 perf toning		52.00
*33 reperf		35.00
*33 ave		52.50
*33 ave ng		52.50
*34 f		250.00
34 f		5.00
34 ave		3.75
34 s/d		1.90
34a		15.00
34a f		12.00
34a ave		9.00
35 f		3.20
*36 s/d		120.00
36		10.00
36 f		8.00
36 ave		6.00
36 s/d		3.00
36a f		9.60
36a s/d		3.60
37 f		300.00
37 thin		150.00
37 s/d		112.50
*38 f		50.00
*38 thin		25.00
*38 s/d		18.75
38 s/d		15.00
38a s/d		23.25
40 thin		40.00
*41 thin		50.00
*41 minor toning		63.00
*41 s/d		37.50
41 f		64.00
41 ave		48.00
41a f		70.00
41a s/d		26.25
42a s/d		13.50
46 s/d		30.00
46a s/d		101.25
47		50.00
48 f		100.00
*50 f ng		12.00
*50 ave		12.00
*50 s/d		6.00
50 f		4.60
50 ave		3.45
50,1,6 s/d		4.45
50-9 f		62.15
*51 ave		24.00
*51 ave ng		24.00
51 f		5.40
51 ave		4.05
51 str edge		2.05
51 s/d		2.05
*52 s/d		37.50
52 s/d		6.00
*53 pr		180.00
*53 ave ng		45.00
53		3.75
53 f		3.00
53 ave		2.25
*53a f		60.00
53b s/d		39.00
*55 ave ng		79.50
*55 s/d		39.75
56		2.25
56 f		1.80
56 s/d		.70
56,9 f		4.20
*58 ave ng		33.00
*58 s/d		16.50
*59 f-vf		235.00
*59 ave		142.50
59 pr on pc		6.00
59		3.00
59 f		2.40
59 ave		1.80
59 s/d		.90
*60 ave-f		114.00
60-3 f		12.40
61 f		1.30
61 ave		1.00
61 crease		.50
61 s/d		.50
*62 ave-f		193.00
62		2.65
62 f		2.10
62 s/d		.80
62a		238.00
*63 ave-f ng		192.00
63 ave		3.45
63 s/d		1.75
*64 ave ng		37.50
*68 ng		240.00
*68 f		320.00
*68 s/d		120.00
*70 ave-f		201.00
*70 ave		172.50
70 strip of 3 f		21.00
73 f		3.30
73 s/d		1.25
75 f		5.00
75 ave		3.75
*76 s/d		138.75
76 f		4.00
76 ave		3.00
76 s/d		1.50
76 pr ave-f		7.00
**77 ave		53.00
*78 f		10.00
*78 s/d		3.75
*80 f-vf		370.00
80 s/d		.30
*82 ave		24.75
82		.70
82 f		.55
*84 ave		43.50
84		3.75
84 f		3.00
84 ave		2.25
84 s/d		1.10
86,88-96 f		72.70
88 f		.75
88 s/d		.30
*90 s/d		.75
90a s/d		.70
91,92 ave		.50
*92 f		9.00
*92 s/d		3.40
*92b s/d w/cert		67.50
93		12.50
93 f		10.00
93 ave		7.50
93 s/d		3.75
93 perfin		3.75
94 s/d		5.25
95 f		.85
95 s/d		.30
96 s/d		10.50
97 ave		.50
97-102		24.80
98 ave		1.30
98 s/d		.65
98-9 f-vf		4.65
98-9 f		3.70
98a s/d		.90
*99		204.00
*99 s/d		51.00
99		2.50
99 f		2.00
99 ave		1.50
99 s/d		.75
*100 f		29.00
*100 ave-f ng		21.75
*100 ave		21.75
*100 paper		17.00
*101 ave		63.00
*101 s/d		31.50
101 ave		.80
101 s/d		.40
102 f		14.00
102 ave		10.50
102 s/d		5.25
104 f		.55
105 f		.55
105 ave		.40
106 f		.100
*112 ave		.90
113 f ng		.10
118 ave		2.80
*119 f		50.00
*121 s/d		2.25
*121-3,5 s/d-vf		50.00
*122 s/d		4.35
*122 f-vf no gum		8.70
*123 ng		30.00
*123 s/d		15.00
*125		15.90
*125 ppr on back		8.00
*125 f		10.60
*125 s/d		4.00
126		37.50
126 f		30.00
126 ave		22.50
126 s/d		11.25
126 perfin s/d		11.00
*127 s/d		6.40
129		1.40
129 f-vf		1.25
129 f		1.15
*130 f-vf		42.50
*130 f ng		25.50
*130 s/d		12.75
130		2.50
130 f		2.00
131 thin		3.40
133-7 ave		9.70
133-7 s/d-ave		4.95
*136 ng		30.00
*136 ave		30.00
136 f		.90
136 ave		.70
*137		150.00
137 s/d		2.20
*138 s/d		1.20
138-54 ave-f		12.00
139-41 s/d-f		.55
*139 f		1.60
*139 ave		1.20
*139 s/d		.60
*140,1 s/d		21.40
*141 f		30.00
141 ave		22.50
*141 f ng		22.50
*141 s/d		11.25
*142 s/d		26.25
*144 f ng		8.25
*144 ave		8.25
*144 s/d		4.15
*144-5 s/d		5.10
*159 ave		.45
*160 ave		.40
*162 ave		.45
*162 s/d		.20
*166 ave		.90
*166 s/d		.45
*168 f		1.00
*168 ave		.75
*168 s/d		.35
*173 ave		1.10
*173 ave		1.15
175 on pc		.45
*175b f		60.00
*178 ave		.75
186,8,190-1,3-6 f-vf		7.60
*191 s/d		.70
*193 s/d		1.65
193		1.75
193 f		1.40
193 ave		1.05
193 s/d		.55
*195 s/d		3.75
195 s/d		1.20
*196 f		2.10
*196 ave		1.60
*196 s/d		.80
**198 ave-f		2.20
*198 f		.90
*198 ave		.70
*198 s/d		.30
*198-201 f		16.30
198-201 f		7.50
198-9,201		3.90
**201 f		45.00
*201 toning		7.80
*201 f		10.40
*201 f ng		7.80
*201 s/d		3.90
201 f		2.30
201 s/d		.90
*220-1,23-5 f		9.70
*220-5 f-vf		12.50
*220-5 f		10.00
*220-5 ave-f		8.75
*224 s/d		.55
*225		10.80
*225 f		7.20
*225 f rd cor		3.60
**228a f-vf		450.00
*242 s/d		.30
*242,5 f		1.55
*243-4 f		2.10
*244		2.40
*244 f		1.60
*244 s/d		.60
246 s/d		90.00
248		1.20
252		3.25
252 f		2.60
252 s/d		1.00
258-62		2.15
258-62 f-vf		1.90
258-62 s/d		.65
*261 s/d		1.35
*262 toning		13.50
*262 rd cor		9.00
262		1.40
294		7.50
294 s/d		2.25
296-7		3.25
297		2.15
297 f		1.70
**300		21.75
*300		8.40
*300 ng		4.20
*300 s/d		2.10
300		1.00
*300,300a		41.40
**300a s/d		21.75
*300a		33.00
*300a ng		16.50
300a		9.50
*301 dist gum		5.25
*301 toning		5.25
*301 thin		3.50
*302 trop stain		8.25
302		2.10
*304		12.00
*304 f		8.00
304		.90
**305		14.25
**306		28.15
*306		10.50
**308		28.15
*308		11.40
308		1.35
*309-10		5.25
310		1.65
*311-12		15.30
311-12		5.75
**312		24.40
*312		9.60
*312 ng		4.80
312 s/d		1.45
*313-14		10.20
*313-14 s/d		2.55
313-14		2.60
*314		7.80
*314 ng		3.90
*314 f		5.20
314		1.85
*320 s/d		4.50
320 s/d		.60
**321		20.65
*321		7.50
321		2.00
321 f		1.60
**322		10.50
*322		4.20
*322 lt toning		2.10
322		.90
**323		2.80
**324		3.00
*324		1.35
324		.65
*325-6		4.05
*326		3.75
326 s/d		.60
*327-8		5.00
**330-1		10.70
**330		2.45
**332		3.40
*332		1.50
332		1.00
**337		11.25
342-6		4.80
342-7		14.25
*343 s/d		.70
344		2.50
*347		22.50
349		6.75
*350		2.25
350		2.25
*352		.40
*364 f part gum		1.00
**369		5.65
*369		2.25
*370		2.10
**372		12.75
**372 blk		51.00
*372		4.80
*372 f-vf		4.00
372		3.25
372 f		2.60
*372-3		9.90
*372-4,88		20.70
*374		4.25
*374 toned		2.00
374		3.50
374 f		2.80
*388		6.60
*388 f-vf		5.50
388		2.50
**390		2.65
*396		4.80
*419		.15
*427-9 imp prs		12.00
**475-76H		22.30
*475-76H		17.85
**503		.30
**,*523A-J f-vf		2.50
*523A-J		1.50
548-52		2.30
*568-71 s/d		.75
*575		6.00
575		.45
**590		2.65
**612-15		9.00
*623		.25
**630-2		11.15
*630-2		8.90
*634-36		.85
**649		3.00
649		1.65
*650-54		12.60
650-54		1.20
*654		9.00
*659-63		1.10
*668		.45
**671-2		1.80
*673		2.70
*673-4		5.10
*679		3.90
*694-99		1.05
**700-5		46.00
*700-05		36.70
700-5		6.15
705		5.50
**711-5		19.65
*711-15		15.75
715		.50
719-24		.90
726		1.50
**732		3.00
**770		4.50
**771		3.95
*771		3.15
*773		2.25
**801-4		11.70
*801-4		9.35
801-4		1.25
**804		6.75
**804 toning		2.70
804		.90
**805-6		3.95
*805-6		3.15
*811-16		6.70
**817		1.20
**821-4		2.80
**837-9		14.40
**840-44		23.25
**865-8		2.80
*865-8		2.25
**873		.25
**874-7		2.50
**878		.25
**879-82		3.00
**889-90		1.25
*896-903		1.20
**907-9		22.50
*907-9		18.00
**910-13		15.10
**929-30		1.05
**937		.35
**943-8		5.00
**943-9		6.90
*943,5,7-9		3.75
*944-9		5.35
*949		1.50
968		.10
**970-1		.40
**987		.40
**997-1001		3.05
**1014-7		7.90
**1024,24B		.80
1024-24B		.55
**1024B		.60
**1039		.75
**1049		1.70
**1049-51		6.75
**1050		1.65
**1054-5		4.25
**1059-63		1.15
**1073		.20
**1074-5		.45
**1076		.85
1076		.45
**1076-7		1.20
**1084		.85
**1090		.40
**1092 sht(25)		4.70
**1100		13.15
**1106-7		.90
**1109-10		.40
**1109-10 blk (4)		1.50
**1112		.70
**1113-7		1.30
**1114		.30
**1115		.25
**1116		.25
**1117		.25
*1119		.20
**1133-4		.40
**1142-4		.60
*1142-44		.50
**1149-53		1.50
**1149-51,53		1.20
*,used 1149-53		1.00
**1150 imp s/s		1.50
**1150 s/s(mentioned in Scott) ungummed		1.50
**1153		.30
**1162		.15
**1171		.20
**1171 blk (4)		.75
**1172		.20
**1172-75		.90
**1175		.20
*1176		.25
**1185-91		3.30
**1195-6		.75
**1195-6 blk (4)		3.00
**1197-8		.40
**1199-1201		.75
**1202		.20
**1202 blk (4)		.75
**1204		.40
**1204-7		1.50
**1205		.40
**1208		.20
**1208 blk (4)		.75
**1211		.20
**1215		.30
**1217		.20
**1217 blk (4)		.75
**1219		.20
**1219 blk (4)		.75
**1220		.70
**1220 blk (4)		2.80
**1222		.20
**1222 blk (4)		.75
**1227-9		.75
**1230-1		.60
**1236-9		1.20
**1237		.30
**1243		.30
**1243 blk (4)		1.20
**1247		.30
**1247 blk (4)		1.20
**1251-5		2.20
**1256		.30
**1256 blk (4)		1.20
**1257-9		1.05
**1260-2		1.15
**1269		.25
**1269 blk (4)		1.00
**1273-76		1.50
**1274		.40
**1275		.40
**1276		.40
*1281		.70
**1292 sht (50)		11.25
**1295		.40
**1295-7		1.15
**1296		.40
1325a		1.25
**1328		.75
**1359-62		3.75
**1360		1.00
**1362		1.00
**1394		1.00
**1425-8		3.10
**1650		.40
**1650 blk (4)		1.60
**1683		.65
**1723-7		2.65
**1775-6		1.75
**1799		.70
**1821		7.50
**1849-52		2.50
**1853-6		3.25
**1870-3		3.15
**1884c		.75
**1891		.70
**1968		1.70
**1995-99		4.20
**2014		.75
**2036-37		1.90
**2038-41		6.75
**2045-7		2.00
**2103		.95
*2124		.75
**2145a		2.25
**2155-7		3.10
**2175-6		1.95
**2204a		8.25
**2218-9		1.90
**2227-30		4.65
**2232		3.40
**2254-55		2.05
**2259		3.40
**2268-69		1.90
**2348 bklt (20)		26.00
**2348		1.30
**2348a		5.25
**2348a,c bklt		19.50
**2348f		13.00
**2379-82		7.90
**2395		9.00
**2397a		2.65
**2398-2401		4.90
**2419a		1.00
**2444		7.50
**2450		3.75
**2504		2.25
**2567-8		3.00
**2604 bklt (20)		21.00
**2604a		10.50
**2628		.95
**2672-5		4.30
**3091		1.30
*B2 f		13.00
*B2 ave		9.75
B2 f		1.30
B2 ave		1.00
B2 s/d		.50
*B7		66.00
*B9		212.50
*B11		51.00
B12-15 f		2.45
*B19		60.00
*B29		19.50
**B35 f		35.00
*B39 f		16.00
B42		1.25
*B44-5		8.10
*B45		5.70
B46		2.50
**B48		3.40
*B48		1.35
*B48-53		21.90
**B50		3.40
**B51		6.60
B52		3.60
**B53		30.00
*B53		12.00
*B54-59		43.00
**B60-1		4.50
**B60-2		6.75
*B60-2		2.90
**B63		5.65
**B63 blk (4)		22.50
*B69 crease		1.65
*B70		11.40
**B71-72		12.75
*B71-72		5.70
*B73		6.00
**B74		13.15
*B74		5.10
**B75		6.40
*B75		2.40
**B76		15.75
*B76		5.25
**B77		4.30
*B77		2.00
*B79		4.80
*B80		5.25
*B80 crease		1.75
*B81		4.05
*B81 f		2.70
B81		4.15
*B83		11.40
B83		10.00
**B84		2.80
**B89A		6.75
**B90-1		10.30
*B90-1		4.80
*B90		1.95
**B92		3.20

Sc#	DESCRIPTION	NET
*B92-6		11.35
*B93		7.20
*B93 s/d		2.40
*B94-5		1.80
*B95		.90
**B97-100		20.25
*B97-100		8.40
**B101-2		12.20
*B101-2		4.20
*B102		2.10
*B104-7		7.35
*B108-9		1.80
**B112-3		7.35
*B112-3		5.85
B112-13		1.50
**B117-28		24.75
*B117-28		20.00
*B135-46		25.00
*B135-41		14.70
*B143		2.10
*B144		2.10
*B145		2.10
*B146		2.10
**B147-8		15.00
*B147-8		12.00
**B147a		16.90
**B147a toning		8.00
*B147a		13.50
*B147a ng		6.75
**B152a		9.40
*B152a		7.50
*B153-57		36.00
**B157a		75.00
*B157a		60.00
*B161-6		5.85
B161-66		4.90
**B167-72		8.55
*B167-72		6.85
*B178		.90
**B179-84		6.75
*B179-84		5.40
*B185-89		1.80
*B197-200		1.00
**B207-12		5.65
*B207-12		4.50
**B224-31		11.50
*B233-36		1.75
*B238-43		11.85
*B244-47		5.30
**B267-72		34.00
*B276-81		31.00
*B282-83		10.50
B282-3		4.50
*B283		6.00
**B290		19.50
*B291-92		12.30
**B291a bklt		82.50
**B293		2.80
*B294-99		67.00
B299		5.50
*B301		3.15
**B303-8		26.80
*B303-8		21.45
**B309-10		3.60
*B309-10		2.85
**B312-17		12.05
*B312-17		9.65
*B313		1.15
**B320		.90
*B321-26		5.75
*B330-35		3.75
**B337-38		2.70
*B337-38		2.15
**B337a		22.50
*B341-46		8.15
*B347-48		3.15
**B350-55		8.85
**B356-57		3.10
*B359-64		6.30
*B365-66		1.45
*B367-69		1.45
*B371-73		1.70
*B377-81		1.80
**B387-90		1.15
*B404-7		.75
**B409-10		.50
**B416		.20
**B417-20		.75
**B421-4		1.20
**B423-4		.70
**B426-31		1.80
*B426-31		1.45
**B512a		4.50
**B628-33		4.50
**B662b bklt		9.75
**B663b		9.00
**B663b bklt		9.75
*C1 s/d		30.00
C2 f-vf		100.00
C5 s/d		.60
*C5-6 ng		12.00
C5-6		3.10
*C6		11.40
*C6 ng		5.70
C6		1.10
C8-13		25.00
C15 space filler		31.00
*C22		24.00
**C23-26		65.00
*C23		.75
*C24 thin		2.30
C26		2.40
C26 s/d		.75
C27		12.00
**C28		4.00
*C29 ng		.70
C29-32		12.50
*C30		5.40
*C32		41.00
*C35		13.00
*C35		13.00
C35		1.50
**C36		34.00
*C36		27.00
C40		1.00
**C42		.60
**C46-47		6.60
**C54		2.65
**C62a		4.00
J1 thin		48.00
J8 space filler		21.25
**J11		1.90
*J11 ave		.75
J21		88.00
*J22 1 sht perf		120.00
J22 f sh perf		11.50
J23 thin		70.00
J24 s/d		124.00
*J65 ave-f		53.00
**J108,9,13,15		2.50
*N2 f ng		37.50
*N11 thin		1295.00
*N14 s/d		68.00
**Q223		14.25
**1 O 1		.60
*1 O 1		.45
**1 O 2-6		1.70
*1 O 7-9		2.55
**1 O 10-1		.85
**1 O 14		.80
**1 O 40-4		3.75
**1 O 45-46		1.75
**2 O 6-8		1.15
**2 O 9-10		.60
*2 O 12		.90
**2 O 16,7,9		1.70
*2 O 37-8		1.20
**2 O39		.70
*2 O 39-40		1.40
**2 O 45-6		2.10

FRANCE YVERT CATALOG

*YV# 62 f		25.00
*YV# 63-8		2.00
*YV# 74,6,7,		10.00
*YV# 80a f		29.00
*YV# 277a/279b ave		2.00
*YV# 360-1 ave-f		.80
**YV# 811 imp		8.00
**YV# 1230,34A		10.00
YV# 1536B		3.00
**YV# 1730-1 imp		40.00
**YV# 1739 imp		25.00
**YV# 1741 imp		30.00
**YV# 1742 imp		30.00
**YV# 1744-8 imp		40.00
**YV# 1750-1 imp		30.00
**YV# 1754-5 imp		20.00
**YV# 1761 imp		20.00
**Yvt 1781		12.00
**Yvt 1784		9.00
**Yvt 1786		9.00
YV# 1814,A		3.00
YV#**1815B		30.00
YV#**1816,B		4.00
YV#**1816B		3.00
**YV# 1880,2 imp		14.00
**YV# 1914/21(4)		25.00

FRENCH COLONIES

5 f-vf		6.00
**B7		4.00

FRENCH EQUATORIAL AFRICA

**195-8		2.50
*195-8		2.00
**199		1.20
**202		1.80
*B36-37		1.00

FRENCH GUIANA

18-30 s/d-f (s/d165.00)		275.00

FRENCH MOROCCO

**136b bklt		49.00

FRENCH POLYNESIA

11 pr on pc		27.50
**191		9.75
*191 s/d		1.95
**195		4.15
**199-202		29.00
*203-4		16.00
**207		13.50
*277		7.20
**284		9.00
**292-95		22.50
**313-8		2.30
**326		2.10
**327-29		2.75
*352-54		4.75
**355-57		3.00
**367-69		2.15
**373-75		2.25
**386-88		3.10
**389		1.70
**400-2		2.35
**403		2.65
**404-7		5.10
**414-16		2.65
**422-23B		4.70
**424-26		4.45
**430-32		2.75
**436-37		2.10
**447-48		1.60
**538-39		6.00
**545		4.50
**633		3.75
**646		18.00
**653		1.70
**771		2.40
**780		2.50
**794-5		3.00
**798-801		8.65
**833		6.60
**849		7.15
**855		6.40
**870		8.25
**880-81		6.00
**883 s/s		5.25
**886		1.20
**887		2.25
**888		1.50
**889-90		3.00
**893-96		7.15
**901-2		4.15
**904-5		3.60
**908		3.00
**909		1.50
**910		1.50
**922-4		6.60
**931-4		7.15
**935-36		3.20
**961-2		5.65
**B13		1.50
**C1		1.00
**C2		5.45
**C20		15.00
*C21		41.00
*C24-7		51.00
*C24		7.80
**C28		2.65
**C29		8.65
*C29		6.90
**C30		3.60
**C31		11.25
*C31		9.00
**C32		7.15
**C47a		120.00
**C49		12.00
**C62		12.75
**C70		8.25
**C84		6.75
**C85		8.25
**C86		6.00
*C106		16.50
**C117-9		15.75
**C120		8.25
**C121		16.90
**C128-9		8.10
**C128-9 gttr prs		16.20
**C134-6		16.30
**C149		5.25
**C152		7.50
**C154-55		4.15
**C160		4.50
**C161		2.45
**C164		2.25
**C165		4.50
**C166-7		6.75
*C166-7		5.40
**C168		9.00
**C172-76		11.25
*C172-76		9.00
**C177		6.00
**C179		6.00
**C186		4.15
**C192		4.90
**C196		2.10
**C199		4.50
**C200		1.90
**C201		2.25
**C201 gttr pr		4.50
**C207		5.50
**C211		7.15
**C215		2.10
**C218		6.60
**C220		3.60
**O16-9,21-5,27-8		12.05

FRENCH SOUTHERN & ANTARCTIC TERRITORY

**1		7.50
**8-10		7.50
*8-10		6.00
*12-4		6.65
**15		10.15
*15 imp		20.00
**16-19		79.00
**20		16.90
*20		13.50
**21		18.00
*21		16.50
*24 imp		75.00
*28		170.00
**29		16.50
**54		7.50
**74		1.90
**75		1.30
**76		4.70
**77-78		1.70
**77-79		3.45
**80-1		1.45
**84-5		1.55
**87-8		2.65
**88		1.30
**92-3		2.10
**94		3.40
**95-96		.80
**97		.55
**98-100		1.80
**101-2		1.20
**103		1.00
**104		3.00
**105-6		.75
**107-10		2.80
**111		.60
**114-5		1.50
**116-7		1.45
**123-24		1.50
**130		1.00
**131		1.00
**132		1.90
**136		1.00
**137		1.70
**138		1.50
**139		2.10
**146-47		3.50
**155		1.30
**157		2.25
**161		1.15
**162		1.70
**163		1.95
**164		2.25
**167		1.30
**168		1.20
**172		8.25
**225		1.20
**273a bklt		7.50
**C3		24.00
**C4		25.00
**C5		21.75
*C5		17.50
*C6		66.00
**C7		75.00
**C10a		21.75
*C10a		17.50
**C12		24.50
*C12		19.50
**C15		14.25
**C16		14.25
**C16a		30.00
*C16a		24.00
**C35a		28.00
**C36		5.25
**C40a		14.25
**C41-43		13.00
**C45a		18.00
**C46		9.75
**C47		2.25
**C48		7.50
**C54		4.15
**C55		1.70
**C59		3.00
**C60		8.25
**C62-3		3.10
**C70		4.10
**C71		1.30
**C71-2		1.75
**C72		.40
**C75a		3.40
**C76		3.00
**C77		7.50
**C78		.85
**C82a		3.75
**C83		3.20
**C84		3.40
**C85-6		1.75
**C87		3.75
**C88		8.25
**C90a		4.15
**C92		3.75
**C94a		4.70
**C95		2.45
**C97		4.15
**C98		6.00
**C102		3.75
**C105a		4.50
**C106		4.15
**C107		7.50
**C108		4.50
**C109		2.25
**C113		7.50
**C121		7.30
**C122		8.25
**C123		9.00
**C127		9.75
**C129		7.50
**C142		6.60

FRENCH WEST AFRICA

**C16		25.00

FUJEIRA

**1-18		14.00
**14		.75
*14		.60
**15		.90
**16		1.80
**17		1.70
**18		5.65
**19-26		4.75
*19-24,26-7 s/d-vf		3.15
**19-27 (25 ng)		4.50
**19-27 blks		32.00
**19-27		8.00
**25-7		6.30
36-7 s/s		1.00
*C9		2.70
**CO2-4		6.40
**C O 3		1.90
*C O 3		1.50
*C O 4		2.70

Sc#	DESCRIPTION	NET

Sc#	DESCRIPTION	NET

Sc#	DESCRIPTION	NET