

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, 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	Sc#	DESCRIPTION NET
DAHOMEY													
*101	1.20	11	17.50	1156-7	6.25	624-5	1.30	11-5	3.75	C128	3.00	11277-82	13.00
**156-9	1.80	11 s/d	5.25	**156-8	26.25	699	2.00	*12	6.75	**C129-31	5.55	**1283	4.30
**156-9	1.80	11-5	194.00	156-8	2.70	720A	1.00	I2	6.00	**C132	6.75	**C57-61	25.20
**160-71	9.65	12 xf	60.00	**157	1.80	723-4	60	I2 f	6.00	**C133-4	4.30	**C97-9 s/s perf & imp	11.25
**202	1.30	12	37.50	**157 s/d	1.00	724	50	I2-3	9.00	**C135-6	7.90		
**202	1.05	12 f	30.00	**158	16.85	**157	60	**used J1-7 s/d-vf	18.75	**C137	7.15		
**215-8	3.65	12 s/d	11.25	**158	7.50	735-7	85	J3	3.25	C137	9.00	DUBAI	
*215-8	2.90	13 s/d	1.20	158	2.25	736	40	**J5	39.90	C137 blk (4)	3.50	**33-38,C36-38	4.60
**225a	2.25	14 xf	67.50	158-9 f-vf	6.00	739	50	**J7	21.00	**C138-9	4.15	**43-47	.75
**225a	1.80	14 f	36.00	158,60 f-vf	7.90	744	40	**J7	3.25	C139	3.00	**127-30	4.35
**232-3	1.05	15 xf	120.00	159-60	6.75	**748	75	**J8 f-vf	22.75	**C140	4.15	**131-3	3.00
**234	1.15	15	87.50	159-60 f-vf	6.00	**755-56	3.00	J8 f	6.40	**C141-2	4.50	**144-5	5.45
**234	.90	15 ave	52.50	160	6.50	763	1.00	**J9-11	13.30	C142	3.50	**147-50	4.15
**237-8	1.35	15 reper f	40.00	160 f	5.20	766	1.00	J11	1.25	**C143	2.25	**151,C57-9	5.50
*243a	2.70	16 s/d	4.10	160 s/d	1.95	**793	20	J11-3,15-7	18.00	C144-6	5.25	**152-3	2.95
**250-1	1.50	16a s/d	4.10	164-6,8-75	42.50	**793 blk	80	J15	1.25	C146	3.00	**152-3,C60	3.70
**262	1.05	18 s/d	1.50	164-75	47.00	**797	1.00	J17	1.25	**C149-50	3.20	**C20-4 s/s	45.00
**262-3,C105	3.40	19 s/d	11.25	164-75 f-vf	42.00	*811	4.35	J38	3.15	**C151-52	3.20	**C20-4 s/s (5) imp	36.00
**270,C124-5	3.00	20 s/d	26.25	164-75 s/d-vf	34.00	**813 blk	27.00	J38	3.25	**C153-54	5.15	**C25-7	2.80
**271-4	5.55	25 f	6.00	**165	5.25	*818	1.15	O3 s/d	49.00	C157	5.00	*C25-7 imp	2.25
271-4	1.25	25 s/d	2.25	*167a,71a	45.00	*825	7.50	*O6-9	40.00	C158-59	90	C55-6	3.00
274	6.50	25c f	6.40	*171a	22.50	*847	95	O7	4.50	C158-59	90	**C57-9	4.90
**277-82	5.10	26a,c	17.30	*173 f	4.20	863	2.25	O7 f	3.60	**C162	6.75	*J1-2	1.50
**321-23	4.90	26c s/d	2.40	*173a f	11.00	*885	1.60	O7 s/d	1.35	**C163-4	4.30	**MI# 273-5	1.30
**330-33	2.10	27 f	29.00	*175a s/d	14.00	*886	1.05	O8	1.25	**C165	5.10		
**336-37	4.00	27 s/d	10.95	176	8.00	*891	1.20	O8 thin	50	**C170-1	5.45		
**MI# 646-9	10.05	29 f	1.60	*180	10.40	*892	1.70	O9	16.25	C176	4.00	ECUADOR	
*C14-5	5.25	29 s/d	60	183-4	4.90	*895	2.20	O9 f	13.00	**C177-9	4.30	*45 s/d	1.45
*C16a	4.20	29b	5.00	184	3.90	*898	1.95	O11	1.05	C180	6.50	*46 ng	7.20
*C16a	3.75	29b f	3.95	*192-7	34.60	*908	2.65	O22	3.90	**C180-1	6.00	*53 ave	6.30
*C18	1.00	29c	2.00	192-7	2.75	*909	2.25	P1	1.50	C180-81	1.65	*174-5,7-80 f-vf	6.50
**C20-3	15.00	30	3.25	193	1.15	920-3	2.10	P1 f	1.20	**C184-6	5.55	*377	2.25
*C28	1.70	30 f	2.60	210-2,4-9	27.45	*936-7	2.90	P1 s/d	.45	**C190-1	3.00	*378	2.40
*C28	1.35	30b	2.15	*210-9	65.00	949	1.00	P2	7.50	**C198-9	6.40	*378	2.10
*C31	1.80	30b f	1.70	*210-9 ng	32.25	*959-60	4.90	P2 f	6.00	**C200-2	2.80	*497-502	6.15
*C38	1.05	31,31a(1 short perf)	26.00	210,13-9	9.60	977	2.00	P2 s/d	2.25	**C222	3.40	*555-7	2.05
*C45	1.15	31b ave-f	11.40	210-1,13-9	11.60	977-9	2.60	P3	6.50	**C241	13.50	*584-5,C256-60	6.00
*C45a	1.95	32a s/d	9.40	210-1,13-9(213 thin)	11.50	*981-2	2.65	P4	2.50			*635-8	5.80
C46	1.15	33 (unlisted wmk)	200.00	210-19	27.90	*983-84	2.50	P4 f	2.00			749-9D	1.05
C46-7	2.75	33a	87.50	*212-4,7-9	39.00	*990-91	3.60	P4 s/d	.75	DOMINICA		*765-5E	7.80
**C46-8	12.60	33a ragged perfs		213-9	9.75	1001	15	P5	7.50	1 strip(3)	83.00	*765E	4.90
*C46-8	10.05	at bottom	25.00	*215	15.00	1010-1	70	P5 f	60	**67	10.80	*1057A	30.00
C47	1.60	33a s/d	26.00	*215-6 s/d	4.95	1012	15	P6	1.25	*68	4.05	*1130 imp s/s	6.40
**C49-50	4.90	34	30.00	215,8,9	7.75	1018	1.20	P6 f	1.00	*70	2.70	*1156-57	2.10
*C50	2.45	34 s/d	9.00	*217	5.25	*1018-19	6.00	P7	13.75	*111	7.50	*1173-77	9.60
*C57a	2.40	34b	30.00	217	90	*1022-25	9.75	P7 f	11.00	*120-21	85	*1174-77	7.90
*C58	1.50	34b s/d	9.00	218	2.25	*1025a bklt	7.50	P7 s/d	4.15	*137-40	1.90	*1188-94	6.45
*C58a	2.10	40,47 f	3.80	*219	5.70	*1026-29	11.35	P8	3.00	*143-44	1.00	*1199-1201	8.70
*C59a	5.10	41	3.60	219	65	1031	60	P8 f	2.40	*154	2.65	*1223-5	2.85
**C63-6	6.50	41 ng	3.00	*220-2,4,5	1.85	1037	15	P8 s/d	90	*155	16.90	*1234-6	2.80
C66	1.00	41 s/d	1.10	220-30	2.55	*1039	2.45	P9	22.50	*156	16.90	*1340-2	5.55
*C69-70	2.25	41-7	9.00	*224-24C,26-26A,27A	4.45	1041	15	P9 f	18.00	*159	4.50	*1358-9	6.60
*C70a	2.25	41-52 f-vf	47.00	*225	1.20	1045	15	P10 f	18.00	*160	2.45	*1363-5	2.45
C80	5.55	41b s/d	1.00	*230b	4.50	*1049	1.15	P10 s/d	6.75	*241 sht	1.60	*C57-63	10.90
**C85-88	5.55	*41c	1.65	*232-8	11.25	1053	25	P11 f	1.30	*296a	1.95	C65-9	1.10
C87	30	*42a f	2.25	*232-8	11.25	1059	15	P13 f	1.80	*327a	1.30	C65-7-9	.85
C88	65	46	2.00	232,34-8	1.80	*1063-66	4.60	*Q3	67.50	*373a	.65	*C142-6	6.15
**C89-92	6.10	46 f	1.60	232-4,6-8	15.00	1064	15	*Q3,7	229.00	*521-5	1.75	*C296	3.60
C90	40	46 a f	3.40	*233	47.00	*1066a	4.90	*Q5	35.00	*523-5	1.40	*C370-31	2.20
C91	65	47 f	1.80	233 block	58.00	*1067-70	5.45	*Q9	78.75	*526	1.35	*C429-31	3.50
C92	1.40	*47a s/d	4.50	*238H	1.85	*1070a	10.50	*Q9A	6.85	*554 type 1	2.25	*C431a	7.50
**C93	2.80	47a f-vf	2.25	239-40,41-3	2.65	*1071-72	2.45	*Q15	55	*570-72	1.00	*C441-2,4	3.00
**C97-100	11.25	47a f	2.00	239-43(243 thin)	1.75	*1074a	4.00	*Q17	2.25	*570-2 shts of 3	5.00	C487-90	2.80
*C102	15.00	47a s/d	.75	*241	7.00	*1075-76	5.80	*Q19	2.25	570-2	1.15	C489	.80
C103-4	65	47 a f	2.40	*241 f	1.95	1075	15	*Q28-30	6.00	*570-3 shts (3)	3.75	*O26	3.60
*C109-12	5.40	50	9.75	*246	7.50	*1077	1.30	*Q35	1.80	*579-82	2.15		
C110	35	50 f	7.80	*246-51	28.50	*1078-79	2.35	Q41,45,47(2) on pc	5.40	*607	2.25	EGYPT	
*C113-5	6.20	51	12.00	246-51	3.25	*1080-81	8.25	Q41,45,46 on pc	3.00	*654-57	1.25	26	1.90
*C117-18	6.50	*51b	16.50	*247,51	3.75	*1082-85	6.75	Q43(6), Q47 on pc	3.50	*676-7	1.60	54 wmk sideways	7.50
*C121-3	3.90	52	17.50	*249-50 s/d	4.80	1082,84-5	3.00	Q43(4),Q47(2) on pc	3.00	*678	.75	*74 two sh perfs	42.00
*C124-5	2.65	*52a	54.00	*250	30.00	*1086-89	4.70	Q43(4),Q47,Q48 on pc	7.50	*701-3	.85	*92-103 f-vf	145.00
*C124-5	2.10	*52a f-vf	49.00	*250	9.60	1087	15	Q46,Q48 on pc	6.00	*704	1.50	*203-5	2.65
C124-5	.80	52b xf	9.00	*251	4.90	*1090	1.15	Q43(4),Q47(2) on pc	5.00	*715	4.30	*203-5	2.65
C125	.50	52b	7.50	*251	1.50	*1091	1.30	Q43(2),Q44,Q46-7	4.60	*738	4.50	*203-5	2.15
**C129-30	2.40	56	8.75	*252,4-5	10.00	1092	15	on pc	2.50	*767	2.60	*217-9	2.65
*C129-30	1.90	*used 57-64	19.00	*252,4-5	3.15	*1092-95	5.65	Q44(3),Q47 on pc	3.35	*796-9	1.60	*223	4.90
C129-30	.55	57-9,61	1.35	252 blk	.50	*1097a	4.50	Q44,Q46-7 on pc	4.00	*862-3	5.60	*242,250	1.10
*C132-5	6.00	57-64 s/d-vf	2.25	252-6	3.50	*1099a	5.45	Q46,Q48 on pc	6.00	*934	2.80	*273-77	3.70
*C132-5	4.80	*60 f	5.00	*256	9.60	*1099b	6.00	Q46-7,Q48(3) on pc	17.00	*1074-9	1.65	*273-77	2.95

Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET
**1106-10		1.80	**396-402		6.70	**103-6		8.40	**149		1.70	522 (4),523 (4) bkt	12.80	9 s/d	**149		10.00	**357		13.20			
**1111		2.80	**415-9		8.00	**115		18.00	**149-51		6.15	**525-28		6.10	9a f		39.00	361-62		1.00			
**1139		3.00	**416		1.70	**118 thin		4.00	**151		3.00	**533		4.50	10		38.75	**363 ng		1.70			
1285A		1.90	**425-7		3.95	**121		7.00	**152-5		5.80	**536-37		4.90	10 f-vf		34.90	**375		.80			
**1291-3		1.65	**434-8		5.55	**128		3.75	**158-60		5.10	**544-45		3.20	10 f		27.00	375		.25			
**1295-1302		5.10	**468-9		2.50	**128		3.00	**161		3.75	**546-47		3.75	10 ave		20.25	**376-77		1.05			
**1304-7		1.75	**476-80		13.40	**128-37		16.95	**161-5		6.25	**569a		9.40	10b vf		46.00	379		1.00			
**1308-16		4.30	**481-3		3.60	**135		2.10	**163		1.45	**572		2.25	10b vf-vf		41.60	**380-1		14.95			
**1319-31		7.00	**484		11.25	**139		22.50	**165		1.70	**575-78		6.25	10b f		37.00	**381		12.00			
**1346-8		1.95	**488-91		10.15	**139		18.00	**166-7		3.00	**581		4.50	**10b ave		172.50	**398-415		62.90			
**1350		.90	**492-6		4.00	**141		26.00	**169-72		5.45	**582-83		3.75	11 s/d		129.00	398-415		4.00			
**1350-9		4.85	**530-5		4.90	**143-45		2.30	**175-8		4.90	**591		15.00	12 ave		48.00	398-400,3,4A-5A,					
**1353-59		3.00	**536-40		5.00	**146		6.30	**179-81		5.85				13 space filler		29.00	7-8,10-3,4A		2.50			
**1351		.40	**541-3		2.30	**147		1.20	**182-5		5.80				16 f		170.00	**408		7.75			
**1361-3		1.80	**544-7		3.25	**150-53		8.75	**186-8		4.70				18 thin		3.00	**412		1.20			
**1365,7,8		1.55	**548-52		3.90	**154-55		5.80	**189-90		2.85				18 s/d		2.25	**415		12.60			
**1370-1,3,4		2.15	**548-52		3.10	**156-57		4.50	**191-2		1.90				23 thin		12.00	**419		.75			
**1376-82		3.85	**553-7		2.30	**158-61		9.60	**193-6		5.65	1991 **216-31		27.00	23 s/d		9.00	**431-2		2.10			
**1388-92		2.20	**572-4		2.65	**162-65		1.25	**197-200		5.50	1992 **232-46		34.00	26 thin		1.25	**431-32		1.70			
**1388-94		3.75	**582-6		6.00	**166-79		42.00	**205-6		2.10	1993 **247-59		28.00	27 thin		5.40	**439		3.40			
**1394		1.20	**592-4		3.10	**166,8,73		1.25	**212-5		5.65	1994 **260-75		30.00	28		1.00	**439		2.70			
**1400-7		3.80	**599-603		4.15	**188-91		6.05	**225a		6.75	1995 **276-94		33.00	28 f		.80	**441,4,6,8,53,5,71,3		5.00			
**1400-10		4.80	**609-12		6.30	**210a		11.25	**225a bkt		6.75	2001 **389-408		53.00	28 ave-f		.65	**447-49		1.20			
**1409-10		7.00	**611		2.80	**213		4.50	225a bkt		4.50	2002 **409-26		55.00	28 s/d		.30	**450-52		1.80			
1425,7,8,30		2.10	**612		2.80	**213a		22.50	**226-7		3.00	2003 **427-38		63.00	34		2.15	**457-70A(458,464A)					
**1440-2		.90	**617-9		4.15	**218a		1.60	**240a bkt		15.00	2004 **439-51		68.00	34 s/d		.50			30.00			
**1445a		1.05	**620-4		3.85	**232-34		.90	240a bkt		10.00	2005 **452-66		66.00	35 s/d		3.75	,used 457-70A		5.40			
**1490,3,6-1500		3.25	**625-9		3.05	**236a		6.40	**247-9		3.40	2006 **467-79		72.00	37 thin		150.00	458-70A		5.05			
**2039		17.00	**634-6		4.10	**237-40		16.50	**251a bkt		7.90	2007 **480-94		82.00	43		1.85	**461A		.30			
**B1		3.40	**643-5		3.75	**bkt 254a,5a,6a		15.35	251a bkt		5.25	2009 **508-16,19-23		87.00	43 s/d		.50	**464A		.60			
**B2		7.50	**651-5		3.60	**256a		4.50	**252-3		2.65				46		3.90	**470A		7.50			
**B3-6		1.30	**656-60		5.60	**275		3.00	**252-5		9.75				47		3.90	,used 471-73		1.30			
**B9-12		7.30	**656,58-9		2.50	**291-3		1.00	**254-5		4.95	16 f-vf		180.00	48		7.20	**475-80		2.75			
**B9-12		5.85	**660		2.65	**294		1.10	**256-9		5.40	55 ave-f		.30	49		8.90	**483		2.10			
**B13-5		3.40	**661-63		3.20	**295-7		1.20	**267a		6.75	72		36.00	52		12.00	**484-85		1.25			
**B26-8		6.60	**669-71		2.20	**314-15,17		1.05	**267a bkt		7.50	**138-9 blk		2.85	53		12.00	**487-92		4.65			
**B26-8		5.25	**690-4		3.45	**371-73		1.05	267a bkt		5.00	**146		.50	54		18.00	**487,489		1.10			
**B27		2.25	**695-9		3.25	**378a		2.10	**268-69		2.65	**151		2.45	55		21.00	**494-96		1.45			
**B28		2.25	**712-5		4.20	**388(8),393(4),397(4),			**275a bkt		6.75	**184		8.25	56		33.75	**498-99		.85			
**B48-9		4.00	**731-5		6.70	398(4) bkt		28.00	275a bkt		4.50	**184 f		5.50	58 f		140.00	**502		.55			
**C101		2.80	**758-62		4.00	**446-49		2.20	288a bkt		8.00	**184		6.60	60-63		1.10	**503,5-6		1.45			
**C101-3		8.80	**768-70		4.00	**450-3		6.20	294a bkt		8.00	**186a		5.65	64		3.60	**505		.75			
**C103		2.10	**776-8		4.15	**590-1		3.45	301a bkt		7.50	**293-96		3.00	67		.75	**512-3		6.40			
**C104		1.70	**807-11		3.20	**680a,2a,4a,5		18.60	**310		1.15	**297-300		1.15	69 f		140.00	**517		.75			
C108-9		2.70	**827-31		4.20	**733		9.75	311a bkt		7.50	**316		5.25	**70-74		17.00	518-22		1.60			
**C146-8		8.45	**854-58		6.15	**749		9.75	314a bkt		7.50	**317		2.40	71-72		.60	**525		.55			
**C147		2.25	**869-73		3.10	**766		10.50	329a bkt		7.50	**328-29		.55	75		.300	**527		.25			
**C157		2.25	**879-83		3.90	**B1		2.25	331a bkt		7.00	**361-64		2.10	82 s/d		32.00	**529-32		1.55			
**C169-70		3.70	**884-8		4.60	**1L1-8		10.20	345a bkt		7.50	**367-70		4.00	83-97,99-108		23.50	533-7		1.00			
**C174		1.90	**889-93		3.90	**1L1-8(1L7 s/d)		8.85	351a bkt		7.50	**384		2.50	95		1.50	**537a		20.65			
**C191		1.00	**901-5		3.05	**1L9-10		1.00	368a bkt		4.50	**397-400		15.60	103		1.25	**544		.70			
**C204-5		4.00	**931-5		3.05	**1L14-7		9.30	369a bkt		6.00	**397-400		12.45	**used 111-17		5.25	**545		.80			
**CB2a		7.50	**936-40		4.25	**1L18		1.35	**375a		8.65	**399		6.00	**117 f block		1.50	555-7-8,70		3.55			
**E4		4.50	**951-5		5.20	**1L18		1.10	375a bkt		5.75	**399 gtr pr		12.00	,used 127-40		17.90	**571		2.45			
**J60-4		9.40	**977-80		4.15	**1L19-28		12.75	387a bkt		4.50	**400		7.50	143		20.00	**572-3		4.50			
**M14-15		10.50	**986-90		6.15	**1L19-33		180.00	**388a bkt		9.00	**400 gtr pr		15.00	143-50		22.50	**587		2.45			
**N57		3.75	**1118,20-1		6.90	**1L19-21		2.40	388a bkt		6.00	**434-36		.85	**415		3.75	**608-9		12.75			
**N57 f		2.50	**1215-17		2.50	**1L19,21-4		3.60	**393a bkt		6.75	**438-41		1.00	**152		4.25	**634		.75			
**NC31-2 f		10.50	**1238-40		4.35	**1L19-24		4.65	393a bkt		4.50	**445-48		1.60	**153-54		12.00	**675-76		.85			
**O1 f		1.90	**1253-57		4.75	**1L20		1.05	**394a bkt		9.00	**449 shtlt of 10		3.75	**157 s/d		.70	**677-078		.90			
**O51-59		8.50	**1265-67		2.50	**1L34-7		1.55	394a bkt		6.00	**458-61		2.35	157		2.25	**685-86		1.30			
**O51-59 f-vf		5.70	**1274-8		5.20	**1L34-7		1.25	**396 in folder		9.00	**462-65		3.20	157 f		2.10	**735-6		6.00			
**O80-90		16.75	**1303-6		8.40	**1L35-37		1.35	**396		7.50	**474		.25	177-8		2.90	**744-6		2.60			
**O80-91		17.60	**1341-4		4.15	**1L51		1.70	**401-2		2.90	**477-9		1.05	177-9		2.95	766		.25			
**O92-6		4.10	**1397-9		1.75	**1L52		4.15	**407a bkt		7.90	**480		1.50	177-9 s/d		1.00	**768		1.00			
			**1403-5		1.90	**1L62-5		1.15	407a bkt		5.10	**481-4		8.60	**178		33.00	**768		.75			
			**1455-9		2.80	**1L66-71		1.80	**408a bkt		9.00	**485-8		1.75	178		2.40	**810-11		2.25			
			**1525-8		3.75	**1L73a		1.90	408a bkt		6.00	**489-94		4.10	178 f-vf		2.10	**815-16		1.60			
			**1534-7		3																		

Sc#	DESCRIPTION NET	Sc#	DESCRIPTION NET	Sc#	DESCRIPTION NET	Sc#	DESCRIPTION NET	Sc#	DESCRIPTION NET	Sc#	DESCRIPTION NET	Sc#	DESCRIPTION NET	Sc#	DESCRIPTION NET	Sc#	DESCRIPTION NET
**YV# 1914/21(4)	25.00	**B51	6.60	*B283	6.00	J23 thin	70.00	**B283	4.45	**C220	3.60	**C15	14.25				
**1968	1.70	**B52	3.60	**B290	19.50	J24 s/d	124.00	**430-32	2.75	**O16-9,21-5,27-8	12.05	**C16	14.25				
**1974-75	1.75	**B53	30.00	**B291-92	12.30	**J65 ave-f	52.50	**436-37	2.10			**C16a	30.00				
**1978-80,3,88-90	7.60	**B53	12.00	**B291a bkl.	82.50	**J93-7	56.00	**447-48	1.60	FRENCH SOUTHERN & ANTARCTIC TERRITORY				**C16a	24.00		
**1995-99	4.20	**B54-9	22.75	**B293	2.80	**J108,9,13,15	2.50	**545	4.50	**C35a	28.00	**C36	5.25				
**2014	75	**B60-1	4.50	B299	5.50	**N2 f ng	37.50	**633	3.75	**8-10	7.50	**C40a	14.25				
**2036-37	1.90	**B60-2	6.75	**B301	3.15	**N11 thin	1300.00	**646	18.00	**8-10	7.50	**C41-43	13.00				
**2038-41	6.75	**B60-2	2.90	**B303-8	26.80	**N14 s/d	67.50	**653	1.70	**12-4	6.65	**C45a	18.00				
**2045-7	2.00	**B63	5.65	**B303-8	21.45	**Q223	14.25	**771	2.40	**15	10.15	**C46	9.75				
**2103	95	**B63 blk (4)	22.50	**B309-10	3.60	**O 1	60	**780	2.50	**15	8.10	**C47	2.25				
**2109-10	2.10	**B69 crease	1.65	**B309-10	2.85	**O 1	45	**794-5	3.00	**15 imp	20.00	**C48	7.50				
**2124	75	**B70	11.40	**B312-17	12.05	**O 2-6	2.10	**798-801	8.65	**16-19	79.00	**C54	4.15				
**2134	1.70	**B71-72	12.75	**B312-17	9.65	**O 7-9	3.45	**833	6.60	**20	16.90	**C55	1.70				
**2145a	2.25	**B71-72	5.70	**B313	1.15	**O 10-1	1.10	**844	5.45	**20	13.50	**C59	3.00				
**2155-7	3.10	**B73	6.00	**B320	90	**O 14	80	**849	7.15	**21	18.00	**C60	8.25				
**2175-6	1.95	**B74	13.15	**B321-26	5.75	**O 40-4	4.95	**855	6.40	**21	16.50	**C62-3	3.10				
**2204a	8.25	**B74	5.10	**B337-8	3.40	**O 45-46	1.75	**870	8.25	**24 imp	75.00	**C69	2.10				
**2218-9	1.90	**B75	6.40	**B337a	22.50	**O 6-8	1.15	**883 s/s	5.25	**28	210.00	**C70	4.10				
**2227-30	4.65	**B75	2.40	**B387-90	1.35	**O 9-10	60	**901-2	1.50	**29	16.50	**C71	1.30				
**2232	3.40	**B76	15.75	**B394-99	90	**O 12	90	**909	1.50	**54	7.50	**C71-2	1.75				
**2254-55	2.05	**B76	5.25	**B404-7	75	**O 16,7,9	2.95	**910	1.50	**69	90	**C72	40				
**2268-69	1.90	**B77	4.30	**B409-10	60	**O 37-8	1.65	**922-4	6.60	**71	1.05	**C75a	3.40				
**2348 bkit (20)	26.00	**B77	2.00	**B416	20	**O 39	70	**931-4	7.15	**74	1.90	**C76	3.00				
**2348	1.30	**B79	4.80	**B417-20	75	**O 39-40	1.40	**961-2	5.65	**75	1.30	**C77	7.50				
**2348a	5.25	**B80	5.25	**B421-4	1.20	**O 45-6	2.45	**B13	1.50	**76	4.70	**C78	.85				
**2348a,c bkit	19.50	**B81	4.05	**B423-4	70	FRENCH COLONIES				**77-78	1.70	**C82a	3.75				
**2348f	13.00	B81	4.15	**B426-31	2.25	5 f-vf	6.00	**C1	1.00	**77-79	3.45	**C83	3.20				
**2379-82	7.90	**B82	3.60	**B426-31	1.45	**B7	4.00	**C2	15.00	**80-1	1.45	**C84	3.40				
**2395	9.00	**B83	11.40	**B579	4.00	FRENCH EQUATORIAL AFRICA				**82	1.55	**C85-6	1.75				
**2397a	2.65	B83	10.00	**B628-33	4.95	**166-9,71-2	2.15	**C23	6.00	**87-8	2.65	**C87	3.75				
**2398-2401	4.90	**B84	2.80	**B662b bkl.	11.25	**166-71	2.85	**C24-7	51.00	**88	1.30	**C88	8.25				
**2419a	1.00	**B89A	6.75	**B663b	11.25	**C5	30.00	**C28	2.65	**92-3	2.10	**C90a	4.15				
**2444	7.5	**B90-1	10.30	**B663b bkl.	11.25	**C5 s/d	12.60	**C29	8.65	**94	3.40	**C92	3.75				
**2450	3.75	**B90-1	4.80	**C5	30.00	C5 s/d	60	**185	1.20	**95-96	.80	**C94a	4.70				
**2504	2.25	**B90	1.95	**C5	12.60	C5-6	24.00	**195-8	2.50	**97	55	**C95	2.45				
**2567-8	3.00	**B92	3.20	C5-6	24.00	C5-6 ng	12.00	**195-8	2.00	**C30	3.60	**C96	3.75				
**2604 bkit (20)	21.00	**B92-3	8.60	C5-6	12.00	C5-6	3.10	**199	1.20	**C31	9.00	**98-100	1.80				
**2604a	10.50	**B92-6	11.35	C6	11.40	**C6 ng	5.70	**202	1.80	**C32	7.15	**101-2	1.20				
**2628	95	**B93	7.20	C6	11.40	FRENCH GUIANA				**C37a	120.00	**103	1.00				
**2672-5	4.30	**B94-5	4.90	C6	11.40	18-30 s/d-f	275.00	**C49	12.00	**104	3.00	**104	3.00				
**2700-3	9.00	**B94-5	1.80	C6	1.10	(s/d165.00)	275.00	**C62	12.75	**105-6	.75	**C105a	4.50				
**2736	4.90	**B95	90	C6	1.10	**173-91	13.05	**C70	8.25	**107-10	2.80	**C106	4.15				
**2756-59	9.00	**B97-100	20.25	C14 s/d	48.75	FRENCH MOROCCO				**C84	6.75	**111	.60				
**3091	1.30	**B97-100	8.40	C16	2.65	**21 f	44.00	**C85	8.25	**114-5	1.50	**C108	4.50				
**3433a	6.20	**B101-2	12.20	**C23	.75	**136b bkl.	49.00	**C86	6.00	**116-7	1.45	**C109	2.25				
**B2 f	13.00	**B101-2	4.20	C23-7	19.45	**C42-5	10.65	**C106	16.50	**123-24	1.50	**C113	7.50				
**B2 ave	9.75	**B102	2.10	**C24 thin	2.30	FRENCH POLYNESIA				**C106	16.50	**123-24	1.50				
B2 f	1.30	**B110	.95	**C25	9.00	11 pr on pc	27.50	**C117-9	15.75	**130	1.00	**C117	5.80				
B2 ave	1.00	**B112-3	7.35	**C26	33.00	**191 s/d	1.95	**C120	8.25	**131	1.00	**C121	7.30				
B2 s/d	1.50	**B112-3	5.85	C26 s/d	.75	**193-94	5.45	**C121	16.90	**132	1.90	**C122	8.25				
**B3 ave	1.35	**B114	20	C27	12.00	**195	4.15	**C128-9	8.10	**133	1.00	**C123	9.00				
**B4 s/d	3.15	**B117-28	24.75	**C28	4.00	**199-202	29.00	**C128-9 gtr prs	16.20	**136	1.00	**C127	9.75				
B5 f	11.00	**B130	1.45	**C29 ng	.70	**203-4	18.75	**C134-6	16.30	**137	1.70	**C129	7.50				
B6 ave	17.25	**B136-46	23.10	C29-32	14.50	**203-4	16.00	**C134-6	16.30	**138	1.50	**C142	6.60				
**B7 s/d	20.25	**B147-8	15.00	**C30	5.40	**205	11.25	**C149	5.25	**139	2.10	**C147	5.25				
**B8 thin	45.00	**B147-8	12.00	**C31	105.00	**206	11.25	**C152	7.50	**146-47	3.50	FRENCH WEST AFRICA					
**B9	212.50	**B147a	16.90	**C32	57.00	**C36	39.00	**C154-55	4.15	**155	1.30	**B1	4.90				
B9 s/d	60.00	**B147a toning	8.00	C34-36	12.15	**C36	31.50	**C160	4.50	**157	2.25	**C16	24.50				
**B11 thin	25.00	**B147a	13.50	**C35 xf	19.50	**C37	1.20	**C161	2.45	**161	1.15	FUJEIRA					
B12-15 f	2.45	**B152a	9.40	**C35	18.00	**C37-40	1.95	**C164	2.25	**162	1.70	**118	5.65				
B16	7.50	**B152a	7.50	C35	1.90	**C40	7.80	**C165	4.50	**163	1.95	**19-24,26-7 s/d-vf	3.15				
B19	77.50	**B157a	75.00	**C36	39.00	**C40	1.00	**C166-7	6.75	**164	2.25	**19-27 (25 ng)	4.50				
**B20	90	**B157a	60.00	**C36	31.50	**C42	.75	**C166-7	5.40	**167	1.30	**19-27 blks	32.00				
**B22 thin	11.00	**B159	.60	**C37	1.20	**C46-47	6.60	**C168	9.00	**168	1.20	**19-27	8.00				
B23	50.00	**B161-6	5.85	**C37-40	1.95	**C54	2.65	**C172-76	11.25	**172	8.25	**15	.90				
**B29	19.50	B161-66	4.90	**C40	7.80	**C56-59	27.50	**C172-76	9.00	**225	1.20	**16	1.80				
**B35 f	35.00	**B167-72	8.55	**C40	1.00	**C62a	4.00	**C177	6.00	**266	5.25	**17	1.70				
**B39 thin	8.00	**B167-72	6.85	**C42	.75	J1 thin	48.00	**C179	6.00	**273a bkit	7.50	**18	5.65				
**B41 thin	20.00	B171-2	2.50	**C46-47	6.60	J8 space filler	21.25	**C184	3.40	**286	5.25	**19-24,26-7 s/d-vf	3.15				
B42	1.25	**B175-77	2.40	**C54	2.65	**J11	1.90	**C186	4.15	**347	1.50	**19-27 (25 ng)	4.50				
**B44-5	8.10	**B178	.90	**C56-59	27.50	**J11 ave	.75	**C192	4.90	**C3	30.00	**19-27	32.00				
**B45	5.70	**B179-84	6.75	**C62a	4.00	**J21	87.50	**C196	2.10	**C4	32.00	**19-27	8.00				
**B46	2.70	**B203	.20	J1 thin	48.00	**J22 1 sht perf	120.00	**C199	4.50	**C5	21.75	**25-7	6.30				
B46	2.50	**B207-12	5.65	J8 space filler	21.25	**J22 f sh perf	11.50	**C200	1.90	**C5	17.50	27	.45				
**B48	3.40	**B213-17	5.65	**J11	1.90	**400-2	2.35	**C201	2.25	**C6	66.00	36-7 s/s	1.00				
**B48	1.35	**B233-36	2.20	**J11 ave	.75	**403	2.65	**C201 gtr pr	4.50	**C7	95.00	**C9	2.70				
**B48-53	21.90	**B267-72	34.00	**J21	87.50	**404-7	5.10	**C207	5.50	**C10a	21.75	**C O 3	1.90				
**B49	1.35	**B276-81	31.00	**J22 1 sht perf	120.00	**414-16	2.65	**C211	7.15	**C10a	17.50	**C O 3	1.50				
**B50	3.40	B282-3	4.50	**J22 f sh perf	11.50	**422-23B	4.70	**C215	2.10	**C12	24.50	**C O 4	2.70				
								**C218	6.60	**C12	19.50						