



STAMP AROUND

A comprehensive list of
France and colonies stamps
E-MAIL: stamps@stamparound.com



Bonjour,

This is our very latest France and colonies list, dated "12MAY23". Here you can buy stamps of France and colonies from 50% of Scott 2024/2023 Catalog value. That's up to a 50% discount from Scott's retail prices. The right hand column shows the latest Scott Catalog value. You pay from 50% of this amount.

You will need the Scott catalogs to get the number of each stamp that you need to complete your collection. The cost of the catalogs is very high at about \$900 per set of 6 with 2 parts each. So, we suggest you go to your local library, local stamp club or stamp store to get the numbers you need to order here. You can also buy older editions at much reduced prices online, although the catalog values will not necessarily be the same.

Don't expect all the classics to be in perfect condition like modern stamps. Hinging was the normal procedure for the majority of collectors prior to about 1960. Anything prior to 1960 that is MNH is usually from a Dealer's stockbook or from a collector's glassines that were never put into an album, or regummed. Our advice is to collect hinged stamps 1950's and earlier. If you are lucky and come across MNH then replace the hinged ones you have.

Many 100 year old classic stamps are without gum, have tattered perforations and are not centered. This is normal for many classics. We try to be as accurate as we can on our classic stamp descriptions. For example if there is no gum, it will say "ng" (see list of abbreviations, page 1).

Preferred payment is by Credit Card with a \$25 minimum. All U.S. orders are shipped by First Class Certified mail for a minimum of \$4.85 per order which includes \$4.00 for Certified Mail. If you have a large order or are buying several souvenir sheets, then shipping will be \$9.65 for Priority Mail with Delivery Confirmation. Foreign destinations please email us for exact shipping cost.

WE USE STAMPS ON ALL SHIPPED ORDERS (no meter labels). All stamps on the envelopes are hand-cancelled.

Guarantee: If for any acceptable reason, you are not completely satisfied with an item, please contact us first and we will decide if you may return it by certified mail to our address in its original condition and in its original glassine or wrapper for a full refund or credit against any future order.

Merci Beaucoup,

Stamp Around

Stamp Around is a division of Devon Bay LLC, Wyoming USA.

<p>CENTERING xf = extra fine. The design is perfectly centered. vf = very fine. Well-centered, but not quite perfect. f-vf = fine to very fine. Between f and vf. f = fine. Off-center, perfsdo not cut the design. avg = average. Perfs cut into the design on 1 side.</p> <p>All 20th century stamps listed are f-vf, unless otherwise noted. Expect average stamps from the 19th century where perfect stamps are rare, if not impossible, to come by. Would you expect a 100 year-old book or newspaper to be in perfect condition?</p> <p>HINGING ** = mint never hinged * = mint previously hinged o = used Δ = used on piece</p> <p>ABBREVIATIONS USED bkt = complete unexploded booklet blk = block, b4 = block of four bp = complete booklet pane CAM = No used value in catalog, so catalogued as mint. cds = circular date stamp cm = corner margin cnr = corner cp = unsevered coil pair dg = minor disturbed gum ECV = Estimated Catalog Value fdx = first day cancel fog = fingerprint on gum gcm = slightly glazed edges, usually from a crystal mount. gp = gutter pair(s) imperf = imperforate impr = imprint inv = inverted mgn = margin ms = miniature sheet ng = no gum ns = no selvaige, usually refers to a stamp from a ms or ss nx = neat cds cancel(s). If a set - on majority of stamps. og = original gum ohs = owner's tiny handstamp on the back of the stamp pa = album paper adherence on the gum pb = plate block (e.g. pb4) px = pen cancel perf (or p) = perforated pg = part original gum pl = plate pr = pair prs = pairs rx = revenue cancel se = one straight edge sgl = single son = socked-on-the-nose cancel spi = small natural inclusion in the paper ss = souvenir sheet var = variety vlh = very lightly hinged wi = watermark inverted wmk = watermark</p> <p>CATALOGS USED Scott Catalog: 2024 Volumes 1A thru 1B 2023 Volumes 2A thru 6B 2023 Stanley Gibbons Catalog for Nouvelles Hebrides (up to 1970). 2002 Stanley Gibbons Catalog for Nouvelles Hebrides (after 1970). 2014 Yvert et Tellier.</p>	<p>NOTE: The right hand column shows the latest Scott Catalog value. You only pay from 50% to 60% of this amount (see Order Form for details).</p> <p>FRANCE & COLONIES LIST 2023 SCOTT CAT.</p> <p>FRANCE All imperfs have 4 margins, unless stated otherwise.</p> <p>o 13-15, 18 80.35 o 13 three mgns 62.50 o 14 "908 Chartres" 6.50 o 14 "1636 Garein" 6.50 o 14 "1723 Grisolles" 6.50 o 14a nx 27.50 o 14a "390 Beaumont-La-Ronce" 27.50 o 14b nx three margins 18.50 o 14b "1252 Cuisse-La-Motte" 18.50 o 14b "1895 Jublains" 18.50 o 15, 18 nx 11.35 o 15, 15a 2.70 o 15 1.35 o 15 three mgns 1.35 o 15 "229 Aunay-En-Bazois" 1.35 o 15 "283 Bagnolet" 1.35 o 15 "346 Labistade-Villefranche" 1.35 o 15 "665 Buchy" 1.35 o 15 "775 La Catelet" 1.35 o 15 "907 La Plume" 1.35 o 15 "1036 Clairac" 1.35 o 15 "1102 Les Hauts de Chee" 1.35 o 15 "1187 Courseilles-sur-mer" 1.35 o 15 "1441 Etoile-sur-Rhone" 1.35 o 15 "1460 Eygurande" 1.35 o 15 "1618 Gan" 1.35 o 15 "1753 Habsheim" three margins 1.35 o 15 "2107 Louvres" 1.35 o 15 "2188 La Mans" 1.35 o 15 "2199 Marchiennes" 1.35 o 15 "2207 Marckelsheim" three mgns 1.35 o 15 "2236 Marsac" three mgns 1.35 o 15 "2340 Meung-sur-Loire" three mgns 1.35 o 15 "2703 Nozay" 1.35 o 15 "3201 Roquefort-sur-Soulzon" 1.35 o 15 "3308 Sartilly" 1.35 o 15 "3472 Sury-Le-Comtel" 1.35 o 15a nx 1.35 o 15a "481 Saint Aigulin" three margins 1.35 o 15a "555 Bourbon-L'Archambault" 1.35 o 15a "643 Briouze" 1.35 o 15a "681 Buxiers-Les-Mines" three mgns 1.35 o 15a "933 Chateau-meillant" 1.35 o 15a "1403 Epinay-sur-Seine" 1.35</p>	<p>Δ 15a "2221 Marigny" 1.35 o 15a "2642 Niuvic" 1.35 o 15a "3010 Pouzauges" 1.35 o 15d "3231 Rouvray" 4.00 o 18 nx 10.00 o 18 "1495 La Ferte Milon" 10.00 o 18 "2060 Livet-et-Gavet" three margins 10.00 o 18 "2242 Marsillargues" three margins 10.00 o 18 "2243 Martaize" three margins 10.00 o 18 "3278 Salles-sur-L'Hers" 10.00 o 18 "4169 Vesoul" 10.00 o 18a "1495 La Ferte Milon" 10.00 o 18a "3652 St. Gingolph" 10.00 o 19 "3320 Sault-de-Navailles" three margins 40.00 o 23, 25 nx 13.75 o 25 "3933 Thiaucourt-Regnieville" round corner 3.75 Δ 26 avg 1.25 o 26 "1 Abbeville" 1.25 o 26 "356 Baye" 1.25 o 26 "472 Beziers" 1.25 o 26 "502 Blet" 1.25 o 26 "532 Bordeaux" 1.25 o 26 "545 Bouin" 1.25 o 26 "556 Bourbonne-Les-Bains" avg 1.25 o 26 "772 Castries" 1.25 o 26 "1523 Fieury-sur-Andelle" 1.25 Δ 26 "1730 Guerande" avg 1.25 o 26 "2046 Lille" 1.25 o 26 "2415 Mont Louis" 1.25 o 26 "2738 Origny-en-Thierache" 1.25 o 26 "2991 Port-sur-Saone" 1.25 o 26 "3894 St Yriex-La-Perche" 1.25 o 27 "13 Agon" 6.50 o 27 "17 Aigre" short perf 6.50 o 27 "124 Aiguillon" avg 6.50 o 27 "2240 Marseille" 6.50 * 29 ng avg 37.50 o 29, 30, 33, 35 nx 50.55 o 30 "Chateaufort-en-Thymerais" nx 25.00 o 32 "21 Aigueperse" 5.00 o 32 "532 Bordeaux" avg 5.00 o 32 "1107 Condom" short perfs 5.00 o 32 "1182 La Couronne" avg 5.00 o 32 "4034 Treyes" short perfs 5.00 o 32 "Marine Anchor" short perfs 5.00 o 33 nx 1.55 o 33 "1 Abbeville" 1.55 o 33 "3 Albion" 1.55 o 33 "10 Ary-en-Multien" avg 1.55 o 33 "45 Ajaccio" avg 1.55</p>	<p>o 33 "344 Labaside-Rouairoux" avg 1.55 o 33 "456 Evry-sur-Seine" avg 1.55 o 33 "978 Chaumont" short perfs 1.55 o 35 8.00 o 35 "211 Aubusson" 8.00 Δ 35 "2089 Lorquin" avg 8.00 o 35a "549 Boulogne-sur-Mer" 8.00 o 35a "2360 Millau" rounded corner 8.00 o 36 "1 Abbeville" avg 20.00 o 36 "22 Lyon" 20.00 o 38, 41, 44, 47 nx 405.00 o 41 nx 160.00 o 44 "740 Carpentras" 45.00 o 48 "5030 Larbah-Nath-Irathen, Algeria" 250.00 o 50, 52-4, 58 nx 115.10 o 51 "868 Champlitte" 13.50 o 53 nx 7.50 o 53 "35 Aire-sur-La-Lis" 7.50 o 53 "3527 St. Blin" short perfs 7.50 * 53b ng pair 520.00 o 53b nx CAM 260.00 o 56 "868 Tavaux-et-Pontsericourt" 4.50 o 58 fine, 58a avg 2.20 o 58 nx 1.10 o 58 avg nx 1.10 o 58 "11 Agoe" 1.10 o 58 "15 Aignan" 1.10 o 58 "21 Aigueperse" 1.10 o 58 "387 Beaumont-en-Auge" 1.10 o 58 "532 Bordeaux" 1.10 o 58 "701 Callas-du-Var" 1.10 o 58 "899 Charlieu" avg 1.10 o 58 "1112 Confolens" 1.10 Δ 58 "1184 Cours-Laville" 1.10 Δ 58 "1720 Grez-en-Bouere" 1.10 o 58 "2602 Nantes" 1.10 o 59a se nx 9.00 o 60 "2488 Montmartre" avg 11.00 o 61 "7 Abries" se 3.25 o 61 "29 Ailly-Le-Haut-Clocher" 3.25 o 61 "358 Bayon" 3.25 o 61 "1112 Confolens" 3.25 o 62 nx 5.25 o 64, 67, 69-70, 73-6 nx 220.75 o 67, 69, 73-5 nx 118.25 o 67, 73, 75 nx 65.75 o 67, 73 nx 53.25 o 67 nx 45.00 o 77, 78x2, 80-2, 84 nx, both shades of 5c 32.00 o 78x2, 80-2 nx both shades of 5c 5.60</p>	<p>o 78x2, 81-2 nx both shades of 5c 3.70 o 78a nx CAM 175.00 o 78, 81-2 nx 3.00 o 78, 81 avg nx 1.60 o 78 nx .60 o 82b nx CAM 525.00 o 86, 88-95 nx 111.65 o 86, 88, 90-4 nx 67.05 o 86, 88, 90-2 nx 7.05 o 86, 88, 91-2 nx 5.15 o 86, 91-2 nx 3.25 o 86, 92 nx 2.45 o 86, 86a nx 3.30 * 88 ng fine 4.50 o 90a avg son 4.50 o 92, 92b nx 15.60 o 97-101 nx 14.55 o 97-8, 100-1 nx 9.55 o 97, 100 nx 2.65 Δ 99 nx "Smyrne (Izmir) Turkey" postmark on piece 5.00 o 100 nx 1.00 o 105-6 nx 3.80 o 105 nx 1.30 * 109, 113 ng 2.55 o 109-31 no 114 nx both shades of 1c 137.70 o 109-30 (no 114, 128) nx both shades of 1c 113.20 o 109a, 110a nx (1c CAM) 115.00 * 110-1, 113, 115, 117, 120, 122 114.25 o 110, 112-3, 116-23, 127, 130 nx 32.05 o 110, 113, 116-9, 123, 127 nx 15.85 o 110, 113, 116-7, 119, 123, 127 nx 6.60 * 113 ng 2.00 o 113, 116-7, 127 nx 3.05 o 113, 117, 119 nx 2.60 o 113, 117 nx .95 o 113 nx .35 * 115 precancel 4.00 * 121 pg 15.00 o 133-4 nx 1.50 o 133 nx .90 * 136 avg 100.00 o 138-9, 141, 144-5, 147-8, 151, 154 nx 8.50 o 138-9, 141, 147, 151 nx 3.00 o 138, 141, 147 nx 2.15 o 141 nx 1.40 ** 144 58.95 ** 156-7, 164-5, 169, 172, 176 8.49 ** 157 .52 o 157, 159-75, 177, 180, 184 nx 11.20 o 159, 162-5, 168-70, 173-4, 184 nx 6.10 * 160, 168, 170 17.15 o 162, 165, 167 nx .75 o 185-6, 189, 191-4, 196 nx 6.10 o 185, 191-2, 194 nx 2.30 * 189, 190 2.45 * 195 25.00 o 199, 201 nx 6.55</p>
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FRANCE (cont'd) 2023 SCOTT CAT	** 411 ohs .40	o 687 nx .30	o 889 nx .25	o 1079 nx .25
o 199 nx .80	** 428 .25	o 687 .30	* 893-4 .50	o 1084 son .75
o 222-5 nx 9.90	o 428, 431, 435, 437, 439-41. 446 nx 2.00	o 688-91 nx 1.00	o 895 nx .25	o 1086 nx .25
o 223-4 3.15	** 458 .25	o 688, 691 nx .50	o 899, 902-3 nx .75	o 1091-5 nx 1.25
o 227-30, 232, 234, 238, 240 nx 8.35	* 460 .30	o 688 nx .25	o 902-3 nx .50	o 1091-3, 1095 nx 1.00
o 227-30, 234, 240 nx 4.50	* 475-6A (formerly 2N1-3) .75	o 688 .25	o 902 nx .25	o 1095 nx .25
o 227-8, 230, 234, 240 nx 3.40	* 500-2 .75	o 692 .60	* 906 .40	o 1095 .25
o 242 nx .60	o 502 nx .25	o 699 nx .25	* 907-9 30.00	** 1100 17.50
o 243 nx 1.75	o 503 nx .30	* 700-5 61.30	o 907-9 nx .85	* 1100 17.50
o 245 .25	* 505, 509 .50	o 700-5 nx 12.25	o 908-9 nx .60	** 1101 .25
o 250 nx .75	o 506-7, 509, 511, 513, 515-8, 523 nx 4.65	o 700-2, 704 nx 1.00	o 909 nx .30	o 1101-2 nx .50
o 258-62 nx 4.25	o 523 nx 2.40	o 700, 702, 704 nx .75	o 909 .30	** 1105 .25
o 259-62 nx 3.95	* 523B-D, F, I, J (formerly 2N12-14, 16, 19, 20) 1.50	o 700, 702 nx .50	o 910 .25	** 1106-7 1.15
o 260, 262 nx 3.00	o 530, 532, 534, 536, 537-47 7.10	** 702 1.90	o 915, 917-9 nx 1.20	o 1108 nx .25
o 262 nx 2.75	o 539-45, 547 4.80	o 707-8 1.25	o 921, 923 nx .85	o 1109-10 .50
o 263 nx 1.25	o 540, 542, 544, 547 3.00	* 709 3.00	o 923 nx .45	o 1111 son .25
o 263 nx, perfin "BP" 1.25	o 542, 547 nx 1.85	o 711-5 nx 2.30	o 927 nx .25	* 1112 .90
o 264-5, 267, 271-2, 274. 276-8, 282-3 nx 5.45	* 548-52 15.85	o 712-5 nx 1.85	o 930 nx .55	o 1112 nx .25
o 264-5, 267, 271-2, 274, 277, 282-3 nx 4.85	** 548 .25	o 712, 714-5 nx 1.60	* 931 .25	o 1114 .30
o 264-5, 267 1.10	* 550, 552 3.25	o 714-5 1.35	o 934 nx .25	* 1124-30 7.20
** 265, 268-9, 273, 275-6, 278, 280, 283 24.38	* 553-6 13.60	o 714 nx .25	** 937 .45	o 1124-30 nx 2.60
** 265, 268, 273, 275, 278, 283 17.95	* 553 1.00	* 717 1.50	* 937 .45	o 1124, 1126-30 nx 2.35
** 265, 268, 275 2.39	** 554 1.10	** 719-21, 723 3.35	** 941 cm pair .50	o 1126-30 nx 2.10
** 265 .63	* 562, 564 .50	o 719-24 nx 1.75	** 941 .25	o 1128-30 nx 1.60
o 267 nx .25	* 562 .25	o 719 nx .25	** 942 1.60	o 1130 nx .25
o 267 .25	** 564 1.10	* 732 4.00	o 944-9 nx 1.50	o 1130 .25
o 290 nx 1.10	* 568-71 5.00	o 736-9 nx 1.00	o 944, 947, 949 nx .75	** 1131-2 .70
o 290 1.10	** 568, 570-1 4.75	o 737-9 .75	o 949 nx .25	o 1131-2 nx .55
o 296-7 nx 6.50	o 568-71 nx 1.30	o 737, 739 .50	* 952-5 33.80	o 1132 nx .25
o 296 nx 2.25	o 569, 571 nx .50	** 741 2.00	o 952 .25	* 1133 .25
o 299 nx 1.00	o 571 .25	* 751-3 4.65	o 958 nx .30	o 1133 nx .25
o 300 nx 2.00	* 572 .25	o 753-6 nx 1.00	* 959-63 8.20	* 1134 .25
o 304 1.75	* 573-5 14.10	** 754, 756 1.25	** 968 .25	o 1134 nx .25
o 306 nx 2.00	o 574-5 nx 1.15	o 756 nx .25	o 968 nx .25	o 1136 nx .30
o 307 son .40	o 575 .90	* 770 6.00	o 970-1 nx .50	** 1142-3 .50
o 307 nx .40	** 577 1.50	* 773 3.75	o 971 nx .25	o 1142-4 nx .75
o 310 nx 3.25	** 581-4 2.30	* 774-9 2.55	o 973 nx .25	o 1142-3 nx .50
* 311-2 25.50	o 587 nx .25	* 774 .25	o 974 nx .25	* 1148 .25
o 318 nx .25	o 590 son .70	o 774-9 nx 1.50	** 985 .25	o 1153 nx .30
o 322 nx 1.75	o 590 nx .70	o 774-7, 779 nx 1.25	o 985 nx .25	** 1154 .45
o 322 1.75	* 591-3 6.60	o 774-7, 779 1.25	o 1000-1 nx .90	* 1154 .45
o 324 nx 1.25	o 592-3 nx .80	o 774-7, 779 nx 1.25	o 1001 nx .45	o 1154 nx .30
o 325 nx .55	o 593 nx .40	o 774, 776-7, 779 nx 1.00	** 1005-6 .50	* 1155 .25
* 326 6.25	o 593 .40	o 776, 779 nx .50	o 1005-6 nx .50	o 1155 nx .25
** 332 4.50	o 596, 600-2 1.00	* 780 2.40	o 1005-6 .50	** 1156 .25
o 332 nx 2.00	* 614 3.00	o 780 nx .25	o 1007-12 nx 1.50	o 1156 nx .25
o 333 nx .85	o 617-9 nx .75	o 785 nx .25	o 1008-12 nx 1.25	* 1157 .25
o 334 nx .30	o 618 nx .25	o 797 nx .35	o 1008-10, 12 nx 1.00	o 1157 son .25
* 335 .55	o 623 nx .25	o 799 1.40	o 1008-10 nx .75	o 1157 nx .25
o 335-40 nx 3.70	** 625-8 7.15	* 801-4 15.60	o 1009 nx .25	** 1163-4 .55
o 335-7, 340 nx 2.45	o 630-2 nx .75	** 801-2 5.10	** 1014-7 10.50	* 1163-4 .55
o 335-6 nx .85	o 630 nx .25	o 801-3 nx .75	o 1014 nx 1.20	o 1163-4 nx .50
o 335 .55	o 636 .90	o 803 nx .25	o 1021 nx .25	o 1164 nx .25
o 345 nx .40	* 639 .60	** 805-6 5.25	o 1022 nx .25	** 1165, 1167 .60
o 348a nx 77.50	o 650-4 2.40	o 805 nx .25	* 1024, 1024B 1.10	o 1167 nx .25
* 349 13.50	o 654 nx 1.20	o 809 nx 4.50	o 1024, 1024B nx .50	** 1168 .60
* 352 .65	o 654 1.20	o 814, 816 3.75	* 1025-7 1.75	* 1168 .60
o 352 nx .80	o 658 nx .25	o 816 nx 2.25	o 1025-7 nx 1.15	* 1170 .45
** 353-60, 366 3.00	o 661, 663 nx .55	o 822-3 nx 1.15	o 1027 nx .25	* 1171 .25
o 355-7, 359-64, 368 nx 2.90	o 661 .25	o 831 nx .25	o 1040-2 nx .75	o 1175 nx .25
* 372-3 16.50	o 673-4 nx .50	** 833, 834 .50	o 1040-1 .50	* 1176 .35
o 377-8, 384 nx .85	o 673 nx .25	** 835 1.50	o 1041 nx .25	o 1176 nx .25
** 379 .25	** 674 4.00	* 837-9 19.15	o 1041 .25	* 1177 .35
o 384 nx .25	o 674 nx .25	o 837 nx .25	o 1046 nx .25	* 1178 .25
** 390 3.50	o 674 .25	o 840-2 fine 1.00	** 1047-8 nx .55	o 1178 nx .25
o 402 nx .30	o 678 nx .25	* 846-7 1.30	* 1049-51 9.00	* 1181 .30
** 410-4 74.30	* 679 6.50	o 850-6 nx 1.80	o 1049, 1051 nx 3.50	* 1183 .25
	* 687 .75	o 850, 852-6 nx 1.55	** 1054-5 5.65	o 1183 nx .25
		o 850, 852, 854-6 nx 1.30	* 1054-5 5.65	* 1185-6, 1189 1.65
		o 850, 854-6 nx 1.05	o 1054 nx 1.50	o 1185-90 nx 2.20
		o 850, 854-5 nx .75	o 1063 son .25	o 1185-8, 1190 nx 1.60
		o 854-5 nx .50	* 1068-72 2.55	o 1185-7, 1190 nx 1.00
		o 854-5 .50	o 1068-72 nx 1.25	o 1185, 1190 nx .50
		o 854 nx .25	o 1068-72 1.25	* 1192 .50
		o 854 .25	* 1069 .30	* 1193 .50
		o 859 nx .45	o 1070-2 nx .75	o 1193 nx .30
		** 869 .65	o 1071 .25	* 1194 .25
			* 1077 .50	* 1196 .70
			o 1078 nx .25	* 1197-8 .50

FRANCE					
(cont'd)	2023 SCOTT CAT				
o 1198 nx	.25	** 1280	.25	** 1625	1.00
* 1202	.25	** 1283	.40	** 1626-9	5.50
** 1203	.25	* 1283	.40	** 1626-7	4.50
* 1203	.25	* 1285	.70	o 1635 nx	.25
o 1203 nx	.25	* 1287-8	1.00	** 1637	.60
** 1204-7	2.00	** 1289	.40	** 1638-41	2.10
o 1205 nx	.30	* 1290	.40	** 1639	.45
* 1208	.25	* 1291	.40	o 1642 nx	.40
* 1209-10	.85	o 1292-3, 1294B nx	1.00	** 1646	.75
* 1211	.25	o 1292-3, 1294B	1.00	o 1646 nx	.35
o 1211 nx	.25	o 1292A-3, 1294B	.75	** 1649	.45
* 1214	.25	* 1295-6	1.00	** 1652	.80
* 1217	.25	o 1295-6 nx	.80	** 1658, 1662, 1665,	
* 1218	.40	o 1295 nx	.40	1669	2.65
* 1219	.25	* 1296	.50	o 1662-3, 1665, 1670-1	
* 1220	.95	* 1299	.50	nx	1.45
** 1221	.25	* 1300	.45	o 1662 nx	.25
* 1221	.25	* 1303-4	.75	** 1665	.55
** 1222	.25	** 1303	.30	** 1677	.45
** 1223	.40	o 1304	.40	** 1680	.80
* 1223	.40	* 1305	.45	** 1683	.90
** 1225	.25	* 1309	.25	** 1688-94	10.10
* 1225	.25	** 1310-14	2.80	** 1688-91, 1693-4	
** 1226	.25	** 1310-2	1.40	o 1688, 1690, 1692-4	
* 1226	.25	** 1310, 1312	.85	nx	8.70
** 1227-9	1.00	o 1310-14 nx	1.45	o 1688 nx	5.30
o 1228 nx	.25	** 1312	.55	** 1689-91, 1693-4	.80
* 1230-1C, 1231d	1.55	o 1312-3 nx	.70		7.70
* 1230-1C	1.05	o 1312-3	.70	** 1695	.75
o 1231, 1231C nx	.50	o 1313 nx	.45	** 1696	.60
o 1231 nx	.25	** 1319	.50	** 1699-1700	1.45
** 1231d + label	.50	* 1319	.50	** 1700	.85
* 1232-5	2.15	o 1319	.35	** 1703, 1707	1.95
o 1232-5 nx	1.50	* 1320	.50	o 1703, 1705 nx	.60
o 1232-4 nx	1.00	** 1325a	3.00	o 1705 nx	.30
o 1233-4 nx	.75	** 1325a	3.00	** 1707	1.40
** 1236-9	1.60	** 1329	1.25	** 1710	.70
o 1237-9 nx	.75	* 1331	.50	o 1712 nx	.50
* 1238	.40	** 1332	.50	** 1713	1.75
** 1240-2	4.90	* 1332	.50	o 1718 nx	.35
* 1240-2	4.90	** 1333	.35	** 1723	.55
o 1240-1	.65	* 1333	.35	o 1727 nx	.65
* 1241-2	4.60	** 1334-7	3.65	** 1728	1.75
* 1243	.40	** 1334	.50	o 1731 nx	.40
* 1245-6	.55	o 1334-6 nx	.75	** 1737-8	1.65
** 1247	.40	o 1334, 1336 nx	.50	** 1742a	2.50
* 1247	.40	** 1338	1.50	** 1744	.65
* 1248	.40	o 1338	.60	** 1768	.75
** 1249	.40	** 1340-1	.75	o 1769 nx	.35
* 1249	.40	* 1340-1	.75	** 1774	1.75
** 1251	.60	** 1342	.30	** 1781	1.00
* 1251	.60	** 1343	.75	o 1783-5, 1787, 1789-90,	
* 1252	.75	** 1345-6	.55	1792, 1794,	
o 1252 nx	.45	** 1346	.30	1796-99, 1801-2,	
* 1253	.75	o 1346 nx	.25	1804 nx	4.55
o 1254	.25	** 1347	.40	o 1784, 1787, 1789-90,	
* 1255	.40	** 1348	.50	1792, 1794, 1799,	
* 1256	.40	** 1349	.75	1804 nx	2.00
o 1262 nx	.25	** 1350	1.20	o 1784, 1787, 1789-90,	
o 1263 nx	.30	** 1351-3	1.70	1794, 1799 nx	1.50
* 1266	.35	o 1356 nx	.25	o 1784, 1789-90, 1799	
** 1267	.45	** 1358	.40	nx	1.00
* 1267	.45	** 1359-62	5.00	** 1808	1.25
o 1267	.40	o 1359 nx	.75	o 1813A nx	.80
** 1268	.35	* 1360-1	2.50	o 1825 nx	.50
* 1268	.35	** 1360	1.25	** 1830	1.90
** 1269	.35	o 1363, 1365 nx	.90	** 1831-3	5.70
** 1270	.50	** 1366-7	1.65	o 1833 nx	1.00
* 1271-2	.65	* 1366-7	1.65	o 1865 nx	1.00
o 1273 nx	.35	** 1366	.40	o 1871 nx	.30
* 1274-5	1.00	o 1366 nx	.25	o 1879-80, 1882-5,	
** 1277	.25	* 1369	.35	1888 nx	2.90
* 1277	.25	o 1369 nx	.25	o 1879-80, 1882-4,	
** 1278-81	3.10	o 1371, 1373-4 nx	.75	nx	1.25
* 1278-81	3.10	o 1373-4	.50	o 1879-80, 1882, 1884	
o 1278-81 nx	2.20	o 1374 nx	.25	nx	1.00
o 1278, 1280 nx	.50	o 1374	.25	o 1880, 1884 nx	.50
* 1280	.90	* 1375	.50	** 1882, 1889	2.50
o 1280 nx	.25			o 1912 nx	1.00
		** 1376	.50	** 1923	.90
		* 1376	.50	o 1925 nx	.30
		o 1385 nx	.40	** 1931	1.75
		** 1389	.30	o 1934 nx	.30
		** 1401	.50	o 1937 nx	.25
		** 1402	.30	o 1938, 1940 nx	1.00
		o 1404-6 nx	1.00	o 1947, 1949-50 nx	
		o 1405 nx	.30		1.15
		** 1406	1.00	o 1952 nx	.50
		** 1407	.35	o 1968 nx	1.00
		** 1409, 1411	1.45	o 1985 nx	.25
		** 1417	.50	o 1990 nx	.25
		o 1418-19 nx	.60	** 1991	1.25
		o 1418 nx	.30	** 1993	.90
		** 1421-4	6.05	** 2004	2.25
		o 1423	1.00	** 2014	1.00
		** 1425-8	4.10	** 2015	.90
		** 1426-7	2.05	** 2041	2.25
		** 1431-2	1.25	o 2044 nx	.70
		o 1431 nx	.35	o 2045 nx	.50
		** 1432	.80	o 2047 son	.30
		o 1432 nx	.70	** 2049	1.25
		** 1433	.50	o 2050-3 nx	1.75
		** 1438	.30	o 2052 nx	.60
		** 1439	.35	** 2055	1.10
		o 1440, 1444, 1447,		o 2055 nx	.55
		1449	2.10	** 2056	.85
		o 1440, 1447	.75	** 2057	.90
		** 1445-6, 48-50	4.85	** 2058	1.60
		** 1445-6, 1448, 1450		** 2059	.90
			3.75	** 2078-9	1.95
		** 1445	.70	** 2086	1.00
		** 1453	.60	** 2087	1.60
		o 1455 nx	.50	o 2087 nx	.70
		** 1457	.60	** 2100	.90
		o 1464, 1466-8 nx	2.20	** 2101-4	4.95
		o 1469, 1471-4 nx	1.25	** 2105	1.00
		o 1471-2, 1474 nx	.75	** 2111	1.00
		o 1471	.25	o 2111 nx	.25
		o 1474 nx	.25	** 2134	2.25
		o 1477 nx	.25	** 2145a	3.00
		o 1478	.30	** 2151a	5.00
		** 1480	.50	o 2160 nx	1.00
		** 1481	.45	** 2163	1.00
		** 1484	.50	** 2169-72	4.95
		** 1492	.50	** 2174	1.75
		o 1494, 1496	.50	** 2175	1.00
		** 1499	.90	** 2176	1.60
		o 1508, 1514 nx	2.10	** 2177	1.00
		** 1513	1.40	** 2178	1.00
		o 1514 nx	1.50	o 2179-83, 2187, 2191,	
		o 1515 nx	.25	2197, 2204 nx	2.30
		** 1534-5	1.45	** 2180-4, 2187, 2189,	
		o 1534 nx	.25	2191, 2194-5	13.80
		** 1535	1.00	o 2180, 2187	.50
		o 1543-5	.90	** 2205	1.00
		o 1543 nx	.30	** 2206	1.00
		o 1543	.30	** 2207	1.00
		** 1559	1.40	** 2208	1.00
		o 1562-7, 1569, 1571-		** 2209-12	9.00
		2, 1574-7 nx	3.25	** 2211	2.25
		o 1562-7, 1572, 1574-		** 2213	1.50
		5, 1577 nx	2.50	** 2214-7	5.50
		o 1562-7, 1572, 1575,		o 2216 nx	.25
		1577 nx	2.25	** 2218-9	2.50
		o 1562-3, 1567, 1572,		o 2219 son	.60
		1575 nx	1.25	** 2220	1.75
		** 1563, 1565, 1569,		** 2221	1.00
		1572	1.55	** 2222	1.00
		** 1563, 1565, 1572		** 2223	1.00
			1.05	** 2225	1.00
		o 1563, 1575 nx	.50	** 2226	1.50
		** 1578-79B	4.80	** 2227-30	6.15
		** 1578-9, 1579B	3.70	** 2231	1.00
		o 1579 nx	.90	** 2232	4.50
		o 1590 nx	.30	** 2233-6	5.40
		o 1598, 1600 nx	.50	** 2237-9	3.35
		** 1608	.50	** 2240	1.00
		o 1610 nx	.30	** 2241	1.50
		o 1616	.25	** 2242	2.25
		o 1621 nx	.30	** 2243	1.10

FRANCE	** 2407	1.25	o 2584, 2586-7	.90	o B52 son	6.50	o B276-81 nx	26.25
(cont'd)	** 2409	1.40	o 2587 nx	.30	* B57	6.00	* B291-2	20.50
2023 SCOTT CAT	** 2416	1.25	o 2589-92, 2595 nx.		o B58 nx	4.50	** B304-5, 307	16.00
** 2244-7	o 2417	.30		1.25	* B59	17.00	o B311 nx	1.00
** 2248	** 2418	1.25	o 2589-92 nx	1.00	o B60-2 nx	6.75	* B312-7	16.05
** 2249	** 2419-20	3.00	o 2590 nx	.25	** B61	3.00	o B312-7 nx	8.20
** 2250-3	o 2419 nx	.30	o 2606	.30	* B64	3.25	o B323 nx	1.00
** 2254-5	** 2419a	1.25	o 2608 nx	.30	** B65	3.50	* B327-8	2.00
** 2256	o 2421 nx	.30	o 2614 nx	.70	* B65	2.10	** B334	1.00
** 2257	** 2422a, 2424a	7.25	o 2614	.70	* B71-2	9.50	o B336 nx	.25
** 2258	** 2425	1.25	o 2615 nx	.80	* B75	4.00	o B336	.25
** 2259	** 2426	1.25	o 2621 nx	.70	* B77	3.25	o B339	.90
** 2260	** 2427	1.25	o 2625 nx	.30	o B77 nx	4.50	o B349 son	.45
** 2261-4	** 2428-9	4.00	o 2628 nx	.30	* B82	6.00	o B349	.45
** 2265	o 2428 nx	.50	o 2628	.30	* B85	8.75	* B350-5	11.80
** 2266	** 2430	1.25	o 2629 nx	.30	* B89, B89A	18.75	** B356-7	4.15
** 2268	** 2431	1.25	o 2646-7 nx	1.00	* B94	1.50	* B356-7	4.15
** 2269	** 2432	1.25	o 2647 nx	.70	** B95	3.25	o B356-7 nx	3.40
** 2270	** 2433	2.00	o 2660 nx	.70	* B95 ng	1.50	o B356-7	3.40
** 2271	o 2433 nx	.55	o 2660	.70	** B96	2.50	* B359-64	10.50
** 2272	** 2434	1.25	o 2663 nx	.30	* B96	1.50	* B361-4	7.50
** 2273-83	** 2435	1.90	o 2666 nx	.70	** B99	4.50	* B365-6	2.40
** 2284	** 2436	1.25	o 2674-5 nx	1.20	* B100	6.00	** B365	.90
** 2286	** 2437	1.75	o 2674	.40	* B101-2	7.00	o B365-6 nx	2.15
** 2287-8	** 2442	1.25	o 2680 nx	.40	* B103	.80	o B365-6	2.15
** 2289	** 2443	1.25	o 2680	.40	* B104-5, B107	4.55	o B366	1.40
o 2289	** 2444	10.00	** 2702	3.00	* B107	1.75	* B367-9	2.40
** 2290	** 2445	1.25	o 2715 son	.35	* B109	1.50	o B367-9 nx	2.05
** 2291	** 2446	1.25	** 2726 singles	5.50	* B114	.30	* B369	.90
** 2293	** 2447	1.60	o 2738	.75	* B115	.65	* B370	.25
o 2293 nx	** 2448	1.25	** 2745-6	2.50	* B116	.80	* B371-3	2.85
** 2294	o 2448 nx	.30	o 2746	.30	* B118, B120-8	27.50	o B371-3 nx	2.40
** 2295	** 2449 gp	4.00	o 2776 nx	.30	* B132	1.10	* B374-5	1.30
** 2296	** 2449	2.00	o 2776	.30	* B133	1.10	* B374	.65
** 2297	** 2450	5.00	** 2788	1.40	o B133 nx	1.10	o B374 nx	.55
** 2298-2301	** 2452	1.25	o 2793 nx	.30	* B134	.25	* B377-81	3.00
o 2299, 2300 nx	** 2453	1.60	** 2796	1.40	* B147-8	20.00	o B379, B381 nx	1.10
o 2299 nx	** 2454-7	12.00	** 2797a	10.00	** B147	10.00	o B379	.55
** 2302	** 2458-61	6.50	** 2803a	6.00	* B148	10.00	* B382-4	.90
** 2307-10	** 2465a	7.00	** 2804	14.00	* B153-7	60.00	o B385-6 nx	.50
** 2311	** 2467	1.50	** 2812a	7.00	* B161-3, B166	6.50	o B385-6	.50
** 2312	** 2468	1.25	** 2814-5	2.80	* B163	1.50	o B386 nx	.25
** 2313	** 2469	1.75	** 2817	1.40	* B167-71	8.90	* B391	.40
** 2318	** 2470	1.25	** 2818	2.00	o B172 nx	2.50	o B400 nx	.25
** 2319	** 2471	1.75	** 2824a	12.00	* B174	.75	* B408	.30
** 2320-3	** 2472	1.25	o 2825 nx	.30	* B175-7	4.00	o B408 nx	.25
** 2324	** 2473-4	3.00	o 2825	.30	* B178	1.50	** B409-10	.65
o 2324 nx	** 2475	2.00	** 2829a	14.00	* B180-1, B183-4	6.00	* B409-10	.65
** 2326	** 2476	1.25	o 2835 nx	.25	o B182 nx	1.00	** B411-5	2.10
** 2326a booklet	** 2477	1.25	** 2835A	1.40	* B185-9	3.00	o B413, B415 nx	.90
** 2327	** 2478	1.25	** 2836	2.00	** B190	.25	* B416	.25
** 2328	** 2479-82	4.70	** 2838	1.40	** B191	.30	* B419-20	.50
o 2328	** 2483	1.25	** 2841	1.40	* B191	.30	* B426-31	2.40
o 2329-30	** 2484	1.25	** 2849-63	25.65	* B193	.25	* B430-1	.80
** 2355-8	** 2485	2.00	** 2862a, 2863a	27.00	* B195	.25	* B432	.75
o 2355 nx	** 2486-91	8.40	** 2867	1.40	o B195 nx	.25	* B434-8	2.00
** 2359	** 2491a	9.00	** 2867a	7.00	* B196	.35	* B434	.40
** 2360	** 2492	1.25	** 2868	1.40	* B197-200 (**199)	1.60	** B443-4	.60
** 2361	** 2493	1.25	** 2874-6	4.80	* B198	.40	* B443-4	.60
** 2362	** 2494	1.25	** 2878	1.40	* B201-2	.60	** B452-3	1.10
** 2363	** 2495	1.25	** 2879c booklet	19.00	** B202	.30	* B452-3	1.10
** 2365a	** 2496	1.25	** 2880	1.40	* B202	.30	o B452 nx	.45
** 2366	** 2498	1.25	** 2882-3	3.65	o B202 nx	.25	* B460	.50
** 2372	** 2499	2.00	** 2884	1.40	o B204 nx	.40	** B461-2	.85
o 2372 son	** 2500	2.00	** 2888-9	2.80	* B205	.40	** B478	.55
** 2373	o 2500 nx	.60	** 2913	12.00	* B206	.50	** B488	.45
** 2374	o 2500	.60	** 2915	14.00	** B207, B211	2.50	** B489	.40
** 2375	** 2501	1.60	o 3011 nx	.30	* B207-8, B210, B212	5.00	** B492	.40
** 2376	** 2502	1.25	o 3011	.30	* B207	1.25	** B516-7	1.00
** 2377	o 2502	.30	o 3240	.30	o B211 nx	.90	** B533	.55
** 2381-2	** 2503	1.25	o 3427i nx	1.25	* B214, B216	3.35	** B573	.90
** 2394a booklet	o 2503 son	.30	o 3455, 3458	.75	* B218	1.10	** B581	.85
** 2394a	o 2512 nx	.75	o 3679	.80	o B219 nx	.30	** B593-8	4.80
** 2395	o 2515-6 nx	1.50	o 4204	.80	* B223 nx	.25	** B611	.90
** 2397a	o 2515 nx	.75	o 4442	.25	* B227 ng	2.50	** B612	.90
** 2398-2401	o 2515	.75	* B12-13 fine	1.30	o B242 nx	2.25	** B614	.90
o 2399-2401 nx	o 2527 nx	.30	* B12 fine	.50	* B275	2.50	** B615-20	5.40
** 2403	o 2533 nx	.30	* B24-6	28.50	* B276-81 no B278	42.00	** B621-7	6.30
** 2404	o 2541 nx	.30	* B34	80.00			** B623-7	4.50
** 2405	o 2568	1.25	* B50-2	12.00			** B623-5	2.30
** 2406	o 2583 nx	1.25	* B50-1	6.00			** B628-33	6.00
o 2406								

<p>FRANCE (cont'd) 2023 SCOTT CAT</p> <p>** B636-7 2.00 ** B638 1.00 ** B639 15.00 ** B640-1 2.00 ** B641 + label 1.00 ** B642-7 6.00 ** B648 1.00 ** B649-54 6.00 ** B655 1.10 ** B655b booklet 12.00 ** B656-61 6.60 ** B662-3 2.20 ** B664-9 6.60 ** B697 1.20 ** B705a 1.20 ** C6, C6a 125.00 o C6 son 2.25 o C6 nx 2.25 o C6 2.25 o C18-20 nx 3.75 o C18-19 nx .50 o C18 nx .25 ** C21 5.25 o C23-4 nx 1.15 o C23 nx .40 ** C28 5.25 o C29-30 nx .50 o C29 nx .25 o C29 .25 ** C30-2 279.00 * C33 5.25 ** C34, C36 50.00 o C35 nx 3.00 o C37-40 nx 3.15 * C38 1.20 o C38-40 nx 2.90 o C38 nx .25 o C41 nx .25 o C41 .25 * C42 .75 o C43 nx .55 * C44 .75 * C45 1.75 o C45 nx .25 * C46 3.50 o C46 nx .40 ** C48 .75 o C52 .30 ** C53 1.20 o C54 nx .40 o C56-7, C59 nx 6.00 o C56-7 nx 1.50 o C56 nx .75 o C60a nx 1.50 ** CB1-2 6.50 ** CB3 1.60 o J7 nx rounded corner 125.00 * J11 gp 5.00 ** J11 2.50 * J11 ng 2.50 o J16 nx 2.50 o J29-30, J32-3, J35-6, J38-9, J41, J44 nx 96.40 o J30, J38 .60 o J47, J49 nx .70 o J52 nx 4.00 ** J67 65.00 ** J98-105 2.15 o J101, J105 nx .50 * J104-5 .65 * M3 52.50 ** P7 .30 * P8 .30 * P8 avg .30</p>	<p>COUNCIL OF EUROPE * IO12, IO15 3.00 * IO15 2.25 ** IO47-50 4.00</p> <p>UNESCO ** 201 .25 * 206-8 1.50 ** 2013-5 4.50 * 2024-8 3.05 ** 2039-40 2.30</p> <p>FR. OFFICES IN CHINA * 1, 5, 7 20.00 o 1-9, 11 nx 60.50 o 1, 2, 4, 6, 9 nx 30.25 o 1, 2, 4, 6 nx 12.75 o 2, 4, 6 nx 9.75 o 2, 6 nx 5.50 * 18a-21a, 30 26.00 * 18a-20a 11.00 * 18a 2.50 o 18a, 21a, 22, 25a nx 24.40 * 22 ng 6.75 * 34-6, 39, 41 44.25 * 34-5 9.00 o 34-5, 38, 41-2 nx 47.25 o 35, 38, 41 nx 24.50 o 35, 38 nx 5.50 * 46 ng 2.10 o 46-7, 48-50 nx 12.30 o 47, 50 nx 4.20 o 47 nx 2.10 * 49, 50, 52-3 24.50 o 50 nx 3.00 o 57-64 nx 43.85 o 57-9, 61-3 nx 24.35 o 57-8, 61 nx 4.60 o 57, 61 nx 1.60 * 58-9 5.90 o 59, 61-4 nx 44.50 o 61 nx 1.25 * 65-7, 69 13.85 o 65-9, 71 nx 15.25 o 65-9 nx 9.25 o 65-7 nx 5.35 o 66 nx 1.75 o 80 nx 11.00 o J5 nx 12.00 o J7 rounded corner nx 2,250.00 * J33-6 12.80 * J34-5 6.40</p> <p>FR. OFFICES IN CHINA - CANTON * 1, 1A, 2, 3-6 33.75 * 1, 1A, 2 ng 8.85 * 1, 6 9.60 * 1 ng 2.10 o 1, 1A, 2, 3 nx 12.25 o 1, 1A, 3 nx 4.60 o 1 nx 2.10 * 6 7.50 o 18, 20 nx 8.50 * 29 67.50 * 48-9, 51 5.00 * 48 1.25 o 48, 51 nx 3.35 o 48 nx 1.25 o 76 nx 2.10</p> <p>The right hand column shows the latest Scott Catalog value. You pay from 50% of this amount (with minimum).</p>	<p>FR. OFFICES IN CHINA - HUIHAO o 3, 5, 8, 9, 13 nx 278.75 * 16-21, 23-6, 28 245.50 o 22 7.50 o 32, 41 nx 29.50 * 33-7, 39-42 141.50 * 42 21.00 * 49-53, 55-9, 62 59.60 * 49 ng 1.70 o 49-52, 54 nx 14.85 o 49, 52 nx 4.70 * 50 1.70 * 67-83 no 76 223.50 * 67 1.25 o 67 nx 1.25 * 72 ng 2.50 * 76, 76a pair 45.90</p> <p>FR. OFFICES IN CHINA - KWANGCHOWAN o 4 nx 8.50 o 18, 19, 21 nx 5.10 o 18 nx 1.70 o 41-2 nx 6.35 * 54-7, 59-61, 64 6.60 * 54-7, 59 2.65 * 54-5 .70 ** 54 .35 * 54 .35 o 58, 62 nx 1.85 * 68 2.10 * 75-7 1.20 * 75-6 .70 * 76 .35 ** 77 .50 * 99-105, 107, 109, 112-6, 118-23, 126, 128-9, 131 15.95 ** 99-104, 107, 126, 128-9 5.10 * 99-102, 104-5, 107, 112, 114, 118, 120, 131 6.20 * 99, 100, 102, 105-6 1.95 ** 99, 102-3 .95 ** 99, 101-2 1.00 * 99, 101, 103-5 ng 1.70 * 99-100 .50 * 101 ng .40 ** 102 .35 * 135 .85 * 136 ng .85 ** B1-5 46.25 * B6-8 2.55 * CB4 1.00</p> <p>FR. OFFICES IN CHINA - MONGTSEU o 4 nx 6.00 * 16-18 15.00 * 17 5.00 * 19 ng 6.00 o 20, 24, 26 nx 38.50 * 33-42, 45-8 100.00 * 33-8, 44, 46 13.95 * 33, 35, 37 5.50 * 33-4 ng 2.50 * 33 ng 1.25 o 33-7, 40 nx 23.00 o 33-4, 37 nx 5.50 * 35 1.25 * 51-8, 60-3 37.20 * 51, 53-4, 60 9.80</p>	<p>* 51, 54 3.40 * 51 ng 1.70 o 51-7, 61, 63 nx 28.80 o 55-6, 63 nx 11.00</p> <p>FR. OFFICES IN CHINA - PAKHOI * 1-10 70.75 * 1-5, 7-10 65.75 * 4 5.00 o 6, 7 nx 16.00 * 15 ng 67.50 * 17-21, 24-7, 30-1 206.50 * 19, 21 17.00 o 23 nx 13.50 * 34-50 144.10 * 34-7, 40-1, 43 14.35 o 34-6, 47 nx 11.00 o 34 nx 1.25 * 35, 39, 46 ng 6.75 * 52-69 110.55 * 52, 54 2.50 o 56-60 nx 15.20 o 59 nx 1.25</p> <p>FR. OFFICES IN CHINA - TCHONGKING * 2, 3, 5, 6, 9, 10 48.00 o 7 nx 8.50 * 9 10.00 * 9 ng 10.00 o 21 nx 8.50 * 34-5 ng 1.70 * 34 .85 o 34-7 nx 5.05 o 34-5, 37 nx 3.80 o 35 nx .85 o 54, 63 nx 8.45</p> <p>FR. OFFICES IN CHINA - YUNNAN FOU o 1, 4-8 nx 48.50 * 2, 3 14.25 * 7 ng 12.50 * 17, 20 ng 10.00 o 17-19, 21 nx 20.00 o 21 nx 5.00 * 34-8, 40-1 26.10 * 34, 39 ng 8.00 o 34-7, 40-1, 43 nx 30.60 o 34-5 nx 2.50 o 34 nx 1.25 * 35, 37 4.25 * 35 1.25 * 51-3, 55-6, 60, 63, 67 67.20 o 51-2, 54-7, 59, 62, 65 nx 38.15 o 51-2, 54, 62 nx 7.60 o 51 nx 1.25 * 56 3.00</p> <p>FR. OFFICES IN EGYPT - ALEXANDRIA * 1, 3-6, 9 32.35 * 1 2.10 o 1-13 nx 102.60 o 1, 3-5, 7, 9, 12 nx 38.10 * 2, 3 ng 6.50 * 2 ng 3.25 * 3 3.25 o 5, 9, 12 nx 25.00 o 6a nx 37.50 o 9 nx 4.25</p>	<p>o 12a nx 27.50 * 16-19, 21, 23-5 17.05 * 16, 19, 24-5 11.05 * 16, 19 1.80 * 16 .80 o 16-30 nx 54.50 o 17-24, 26-9, + 22a nx 34.25 o 17, 18, 20-2, 24, 26-7, 29 nx 26.00 * 20, 23, 25-6 ng 20.50 o 20-4, 26-7 nx 14.00 o 20, 24 nx 5.00 o 22a nx 1.60 o 24, 27 nx 3.75 o 27 nx 3.00 * 31-3 28.75 o 33-4, 36 nx 24.00 o 48-51, 55-8 nx 24.40 o 51, 56 nx 8.00 o 51 nx 5.00 * 62-7, 69-73 25.50 * 62-3, 66, 69 5.10 * 62 ng 1.25 o 62-3, 65-6, 69-73 nx 18.40 o 66, 69-71 nx 6.55 o 69 nx 1.00 * 77-86 62.75 * 77-85 17.60 * 79 2.50 * 81, 84-5 28.50 o 81 nx 2.10 * B1 1.25 * B1 ng 1.25 o B1 nx 1.25 ** B2 6.00 * B2 6.00 * B2-4 + B3a 42.25 o B2 nx 6.00 * J2-5 13.25 * J6-13 22.60 * J7, J11 3.50</p> <p>FR. OFFICES IN EGYPT - PORT SAID * 1-13, 15 279.05 * 1-6, 8, 10-12, 15 221.05 * 1-4, 6 22.05 * 1-4 8.05 * 1, 2, 4 5.90 o 1-6, 9, 13, 14 nx 110.60 o 1-3, 5, 6, 9 nx 26.00 * 2, 4 3.85 * 3 ng 2.10 o 3, 9 nx 7.10 * 5a Type II ng 55.00 o 16 nx 35.00 * 18-30 49.15 * 18-23, 25-30 45.90 * 18, 19, 23, 27 9.75 * 18 (2 diff shades) 1.30 o 18-27, 29 nx 22.85 o 18-26 nx 11.10 o 18-23, 25-6 nx 8.85 * 19, 26, 28 ng 9.25 o 20-3 nx 3.60 o 20 nx .75 * 23 1.60 o 24a nx 3.00 * 26 ng 2.50 * 32 fine 35.00 * 33-43, 45 272.50 * 33-4, 37-8, 40-1, 43 99.50</p>
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<p><u>FR OFF, EGYPT - PT SAID</u> (cont'd) 2023 SCOTT CAT</p> <p>o 43 nx 10.00 * 51 60.00 * 56-69 no 59 208.55 * 56-7, 60-2, 64-5 26.70 * 56, 62, 65 10.10 ** 56 1.60 o 64 nx 6.75 o 71-3, 75-9 nx 12.35 o 76-8 nx 5.75 o 87 nx 2.50 * B1 1.60 o B1 nx 1.60</p> <p><u>FR. OFFICES IN GREECE - CRETE</u> * 1-15 (no 8,13) 150.75 * 1-5, 7, 10, 14 47.75 * 1, 2, 5 7.05 o 1-6, 8, 9, 13 nx 47.50 o 1-3, 9 nx 12.75 o 1a nx 2.75 * 4, 8 ng 8.00 o 16, 19 nx 192.50</p> <p><u>FR. OFFICES IN LEVANT</u> o 1-5, 7 nx 110.25 * 2, 3 22.25 o 2-5 nx 34.25 o 2, 3, 5 nx 19.25 o 2, 3 nx 4.25 o 2 nx 1.25 * 21 x 2, 22-3, 28, 30, 36 (both 1c shades) 16.85 * 21 x 2, 22, 36 ng (both 1c shades) 6.95 * 21 x 2, 23, 28 (both 1c shades) 5.20 * 21, 23, 28 4.55 * 21 .65 o 21-7, 30-1, 34-6 nx 16.35 o 21-7, 31, 34-6 nx 13.35 o 22-3, 25-6, 34-5 nx 5.00 o 25-6, 34-5 nx 3.70 o 26, 34-5 nx 2.90 o 34-5 nx 2.25 o 34 nx .65 * 40, 46 2.60 o 40, 42, 44-7 nx 7.55 o 43-7 nx 6.30 o 46-7 nx 3.35 * 54-5 55.00 Δ France #99 "Smyrne (Izmir) Turkey" postmark on piece 5.00</p> <p><u>FR. OFFICES IN LEVANT - CAVALLE</u> * 9-11, 11a, 15 40.25 o 9, 12 nx 4.75 * 11 2.25 o 12 nx 3.00 * 13 ng 13.00</p> <p><u>FR. OFFICES IN LEVANT - DEDEAGH</u> o 6 nx 37.50 * 9, 9a, 10-11, 16-18 81.50 o 9, 10, 15 nx 8.00 * 9a ng 3.50</p>	<p>* 10, 11, 17, 18 63.50 * 11 5.00 o 11a nx 6.00 o 15 nx 2.75</p> <p><u>FR. OFFICES IN LEVANT - VATHY</u> * 1, 4, 5, 7 86.25 * 1, 5 26.25 o 5, 7 nx 46.50</p> <p><u>FR. OFFICES IN ZANZIBAR</u> * 17, 19, 20 ng 31.25 o 22 nx 9.25</p> <p><u>FRENCH COLONIES</u> All imperf have 4 margins, unless stated otherwise. * 1, 3 (3 margins) 56.50 * 1, 2 ng 48.00 * 1 24.00 o 1-6 138.50 o 1-5 78.50 o 1, 3, 5 49.00 o 2-5 (3 margins) 51.00 o 3, 5 21.50 o 3 8.00 o 5 (3 margins) 13.50 * 6 ng (2 ½ margins) 110.00 o 7, 9-15 (#11 has 3 ½ margins) 549.00 o 7, 10, 12-14 179.00 o 10, 12, 14 39.00 o 10, 12 (#10 has 3 margins) 26.00 o 12 13.00 * 16 13.00 o 18-23 (#20 has 3 ½ margins) 758.50 o 20 (3 margins) 13.00 o 22-3 161.00 o 22 21.00 * 24-5, 29 (24 ohs) 119.00 o 25, 27-9 nx 203.00 o 25 (3 margins) 14.50 o 27 postmark ST. LOUIS, Senegal 21.00 * 30 ng 17.50 o 30-6 nx 163.75 o 30-1 (3 margins) 16.50 o 31-4, 36 144.00 o 31-2, 34 39.00 o 31, 34 15.00 o 31 5.50 o 38-43, 45 nx 185.00 o 38, 41-3 73.50 o 38, 42-3 56.00 o 38, 42 38.50 * 39 21.00 o 41 son, cut square 27.50 o 44 (3 margins) 275.00 * 46, 51, 53-4, 56-8 268.00 * 46-9, 54 ng 47.00 * 46-7 ng 9.50 o 46-57, 59 nx 176.50 o 46-54, 59 nx 98.00 o 46-7, 49-52, 54 nx 42.00 o 47 postmark REUNION 4.75 o 49, 50, 54 nx 11.25 o 49 postmark PONDICHERRY, INDIA 3.25</p>	<p>o 49 nx postmark SAIGON 3.25 o 49 nx 3.25 o 50, 59 avg nx 49.75 o 50 nx postmark DIEGO SUAREZ 4.75 * 51, 53-4, 56-8 262.50 o 53 son postmark PONDICHERRY, INDIA 5.50 o 54 nx postmark MADAGASCAR 3.25 o 55 postmark FORT DE FRANCE, MARTINIQUE 21.00 ** B2 3.50 o B2 nx 10.50 ** B3-6 5.00 ** B3-4, B6 3.75 o B3 nx 10.50 * B5 1.25 ** B7 5.25 o B7 nx 12.50 ** B8 6.75 o B8 nx 21.00 * J1-7, J12 80.00 * J1-5 ng 23.25 * J1, J3 8.00 * J2, J8 ng 20.00 * J2 ng 4.00 o J2, J4 nx 8.00 o J2 nx postmark HAI HO, TONKIN 4.00 o J2 son postmark OBOCK 4.00 o J5 nx 3.25 ** J6 8.75 o J8-11 nx 44.00 o J10 nx 8.75 * J15-22 23.90 * J15-17, J19-21 14.80 * J15-16, J20 ng 5.95 o J15-17, J19-20 nx 8.00 o J15, J20 nx 3.20 o J15 nx 1.60 * J16-17, J19, J21 4 margins 10.45 ** J16, J21 6.10 * J16-17 3.20 * J16 1.60 * J16 ng 1.60 o J20 son postmark SAIGON (Indochine) 1.60 ** J21 4.50 * J22a 27.50 * J23-34 vlh 48.10</p>	<p>o 337 nx 2.00 ** 338-41 7.40 * 338-41 7.40 o 338-41 nx 3.75 ** 342 2.50 o 342 nx 1.40 ** 343-4, 346 13.00 ** 343 2.75 o 343-7 nx 12.75 ** 348 3.75 o 349-52 nx 11.25 ** 353-5, C60 15.75 o 353-5, C60 nx 8.65 ** 356-7 12.50 o 356-7 nx 7.20 o 357 nx 4.00 o 358-61 nx 8.00 o 358-60 nx 5.00 ** 362-3 3.25 o 364 nx .85 o 370, 372 nx 3.00 o 373 nx 1.75 ** 374-5 4.00 o 374-5 nx 3.05 o 375 nx 2.25 ** 376-8 6.75 o 376-8 nx 3.60 o 376 nx 1.00 ** 378 3.00 o 379 nx 1.25 o 379 1.25 o 380-1 nx .95 o 380 nx .50 ** 382, 385-6 9.50 o 382-6, 388-91 nx 14.55 ** 392-4, 396-7, 399 37.75 o 392-3, 395-6, 398 nx 12.60 ** 400-7 27.00 o 400-7 nx 17.00 ** 400, 402-6 18.10 o 400 nx 1.00 ** 414, 417-8 16.75 o 414-6 nx 5.05 ** 421 1.10 o 421 nx 1.00 o 422 nx 3.00 o 423-5 nx 1.90 o 428 nx 1.50 o 433, 436 nx 4.75 ** C51-2 12.50 o C51-2 nx 7.00 ** C52 7.00 ** C53 23.00 ** C54-5 14.00 ** C56 26.00 ** C57 4.00 o C57 nx 3.25 ** C58-9 22.00 o C58-9 nx 16.50 o C61 nx 3.00 o C62-5 nx 29.00 o C64 nx 5.00 ** C65 30.00 o C66-9 nx 5.60 o C66, C68-9 nx 4.65 o C70-1 nx 5.10 o C72-3 nx 12.75 ** C74-6 13.50 o C74-6 nx 7.50 ** C77, C79 13.25 o C77-80 nx 14.25 o C77, C80 nx 7.50 ** C81-2 11.25 o C81-2 nx 6.00 o C83-93 nx 26.25 ** C94-6 11.00 o C94-6 nx 6.15 o C95 nx 2.00</p>	<p>o C97 nx 7.00 ** C98 9.00 o C98 nx 7.00 o C99-101 nx 7.50 ** C104-5 10.25 ** J49 .50</p> <p><u>ALAOUITES</u> * 25, 27 ng 3.25 * 28-37 38.50 o 44 nx 3.25 * 46 2.00 o 47 nx 8.00 * C17 5.00 * J1-5 47.00 * J1-3 27.50</p> <p><u>ALEXANDRETTA</u> * 1-5 21.75 * C1-3 14.50 * J1-4 ng 32.50</p> <p><u>ALGERIE</u> * 1-4, 6, 8, 11, 15, 18, 24 6.80 * 1-4, 8, 11, 24 4.00 * 1-3, 4, 11 2.00 * 1, 2 .80 o 1-31 (no 11, 15) nx 23.15 o 1, 3-5, 8-9, 12, 13, 16, 18, 22, 25-7 nx 10.35 * 2 .40 * 3 ng .40 o 5, 6, 9, 12, 13, 25-6 nx 4.35 * 6 precancel .80 o 9, 12, 13, 16, 26 nx 3.20 o 13, 16 nx 1.20 o 13 nx .40 * 33-5, 39, 41, 51, 63 nx 6.70 * 33-5, 51 1.15 * 33-5 .75 * 33 ng .25 o 33-45, 47-55, 57-8, 60, 62-5 nx 27.35 o 36-45, 47, 49-51, 53-5, 57-8, 62 nx 11.45 o 36-40, 42-3, 45, 47, 49-51, 54-5, 57-8, 62-3 nx 12.40 o 37, 42, 47, 49, 50, 55, 57-8, 62-3 nx 9.15 o 37, 42, 47, 49, 50, 55, 58, 62-3 nx 5.15 * 38 precancel .40 o 38 precancel .25 o 42, 47, 49, 50, 55, 58, 62 nx 3.55 o 47, 49, 50, 55, 58 nx 2.50 o 47, 49, 50 nx .90 o France #48 "5030 Larbah-Nath-Irathen, Algerie" pmk 250.00 o 50 nx .25 o 50 .25 o 69-74 nx 4.65 o 69-70, 72-3 nx 1.95 o 69, 72-3 1.70 * 79-83, 85, 89, 91, 93, 100 21.80 * 79-81, 85 1.15</p>
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ALGERIE	* 229-31 ng 13.25	o 1010 .25	** 65-6, 68-9 1.74	o 178-80 nx 2.85
(cont'd) 2024 SCOTT CAT	o 229-30 nx 2.05	o 1041 nx .30	* 65-7, 69 1.00	** 181 1.60
* 79-81 .75	o 229 nx .80	** 1314-16 9.00	* 65, 67 .50	* 181 1.60
o 79, 82-90, 92-7, 99,	o 240-2, 244-5 nx 2.10	** B36-7 1.40	** 65 .44	o 181 nx 1.25
101-2, 104, 106-7	o 241-2 nx .65	** B39-42 4.00	o 65-71, 74-7 nx 6.15	** 182-3 16.50
nx 27.35	o 242 .25	* B43 1.15	* 78-84 2.10	o 182-3 nx 10.00
* 80 .25	** 249 2.50	* B45 1.15	* 78-9, 81, 83-4 1.50	** 184 1.50
o 82-8, 90, 92, 94-7,	o 250-2 nx 2.80	** B51 1.75	* 78 .30	* 184 1.50
99, 104, 106 nx	o 252 nx .80	** B53 1.75	* 79-80, 82 ng .90	o 184 nx 1.25
9.65	** 254 2.00	* B82 2.75	* 85-101, 104 27.55	** 185-7 3.45
o 82-8, 90, 92, 94-6,	o 254 nx 1.20	* B88 9.00	* 85-101, 104	* 185-7 3.45
99, 106 nx 8.05	o 257-8 .55	** B91-3 25.00	(no 92, 94) 17.65	o 185-7 nx 2.85
o 82, 84, 87-8, 90, 92,	* 260 2.00	** B94 2.00	o 92 .25	** 188-9 18.50
94, 96, 99 nx 4.25	o 263 nx .95	* B95 5.50	* 93, 95-8, 104 4.60	* 188-9 18.50
o 83-4, 88, 90, 92, 99	** 264 2.00	** B96 2.50	* 105-6, 109, 113 6.40	o 188-9 nx 12.00
nx 3.20	o 265 .25	** B99-100 3.00	o 106, 109, 111 nx	o 190 nx 2.75
o 90, 92, 96 nx 1.60	o 266 nx .80	** B101 .85	3.55	** 191 3.25
o 92, 96 nx 1.20	o 267 nx .25	** B102-3 2.30	* 114-23 122.15	o 191 nx 4.00
o 109-12 nx 4.80	** 274 .30	o C1-4, C5-6 nx 2.05	* 114-23 (no 120)	** 192-4 3.25
o 110 nx .80	** 281-2 3.60	o C1, C4-5 nx .75	121.20	* 192 .75
o 110 .80	** 281 1.20	o C7 nx .25	* 114-9 35.20	o 192-4 nx 3.25
o 113-6 nx 4.00	* 283 2.40	* C8-11 51.00	o 115, 118-23 nx 54.00	** 196-7 20.00
o 113, 115 nx 1.60	o 284 nx .25	* C8-9 nx 1.55	* 116 2.50	* 196-7 20.00
o 113 nx .80	o 294 nx .95	* C12 9.50	* 124-42 (no 132, 138)	o 196-7 nx 8.50
* 116 1.60	o 296-8 nx .75	o C13-15 nx 5.25	155.50	** 198 2.00
o 118 nx .80	** 304 .65	o C14 nx 1.40	** 124-35, 139-40	* 198 2.00
o 122 son .40	* 304 .65	* C14-15 nx 4.65	32.85	o 198 nx 2.00
o 122 nx .40	** 305 .65	* C16-18 10.50	* 124-9, 131-4, 139-41	* 199-201 3.90
o 122 .40	** 307-10 2.20	* C16 nx 1.00	35.35	o 199-201 nx 3.90
o 124-5 nx 1.20	** 313 .90	* CB1 2.50	* 125 .35	* 202 2.00
o 128 nx .80	o 319, 327 nx .50	** CB2 2.50	o 126, 128, 130-2,	o 202 nx 2.00
o 131 nx .40	* 324 .45	* J1-3, J5-11 10.45	134-5 nx 7.50	o 203-4 nx 5.65
o 131e nx 1.60	** 335 .50	o J2, J5 nx .80	o 134 nx 2.00	** 205-6 20.00
* 132 .50	** 339-40 2.15	* J12 .40	o 143-8, 150, 152-3 nx	o 205-6 nx 7.75
o 133-4 nx .60	** 348-50 2.50	* J27 1.00	22.85	** 207-9 5.25
o 134 nx .30	* 356-7 3.00	* J28-30 ng 3.50	o 143-4, 147-8, 150	o 207-9 nx 4.25
o 135 nx .30	** 358 .60	* J32 2.50	nx 2.55	* 210-1 21.00
o 136 nx .25	o 359 nx .25	* J34 .65	* 144, 146-8 1.95	o 210-1 nx 7.00
* 138-46 5.50	o 376 nx 1.00	* P1, P2 .80	** 154 2.00	o 212 nx 3.25
* 138-9, 142, 144-5	** 379 .65	** P1 .40	* 154 2.00	** 213 3.75
3.70	o 382-3, 383B-4, 386	* P1 .40	o 154 nx 1.60	o 213 nx 2.00
o 141-2, 144 nx .75	nx 1.25	o P2 nx .40	* 155-7 27.50	** 214-6 5.15
o 141 nx .25	o 383 nx .25		** 156 8.50	o 214-6 nx 4.50
* 147-50, 152-5, 158	** 389 .65		** 158 2.00	* 217-8 ng 5.00
3.85	** 404-5 3.00	ANDORRE (FRANCAIS)	o 158 nx 1.60	** 218a 6.00
* 147, 152, 158 1.85	** 418-9 1.90	* 1-7, 9 31.65	** 159-60 45.00	o 218a nx 6.00
o 151, 154, 156-7 nx	** 428-9 4.50	* 1-6 14.90	* 159-60 45.00	o 219-20 nx 11.00
1.55	* 431-3 ng 1.90	* 1-4 5.90	** 159 22.50	** 221 2.25
o 166 nx .25	** 435-8 4.80	* 1, 3, 4 4.50	* 161-4 2.40	o 221 nx 1.60
o 167 nx 1.75	o 456, 458 nx .65	* 1, 3 2.40	* 161-2 .50	** 222-7 6.10
* 172-3, 175, 178,	o 462 nx .40	* 1 1.00	o 161-4 nx 2.40	* 222 .80
182-3 2.75	** 465 .75	o 1-8, 10-12, 14, 16	o 161 nx .25	o 222-7 nx 6.10
* 172-3 .85	** 470 .75	nx 179.00	* 162 .25	** 224, 226 3.25
** 172 .55	** 471-2 3.35		** 165, 166 2.60	** 228-9 8.00
o 172, 174-7, 179,	** 490 .90	* 2 ng 1.40	** 165 1.00	o 228-31 nx 6.85
181-2, 184-5 nx 3.10	** 494 .80	o 2 nx 1.40	o 165, 166-6A nx 3.05	** 232-3 21.50
* 175 .50	o 497, 499 1.35	* 23-63 (no 29, 39, 42,	** 167 6.50	* 232-3 21.50
o 175, 181, 184-5	** 511 2.75	44, 46, 47, 49, 53,	* 167 6.50	o 232-3 nx 10.00
nx 1.50	o 515, 517 nx .85	54-6, 57-8, 59)	o 167 nx 4.75	** 234 1.00
* 184 nx .25	** 518-9 3.90	270.90		o 234 nx .80
* 187 1.20	** 521 1.00	* 23-63 (no 29, 30, 39,	** 168 1.25	** 235 1.25
* 190 .55	o 547 nx .25	41-2, 44, 46, 47, 49, 50,	* 168 1.25	* 235 1.25
o 192, 194 nx .50	o 551, 554-7 nx 1.35	52-2A, 53, 54-6A, 57-8,	o 168 nx .80	o 235 nx 1.25
* 194 ng .90	** 552 .25	59-60)	* 169-70 4.00	** 236-7 11.00
o 194 .25	** 576 1.50	* 23-8, 32, 34, 46A, 48,	o 169-70 nx 2.85	o 236-7 nx 7.00
o 198-206 nx 2.50	** 584 .60	51, 51A, 52B, 53A,	** 171 2.10	** 238-40 3.00
* 199 .95	o 584 .40	61 18.85	* 171 2.10	o 238-40 nx 2.00
o 202-3 nx .50	** 588 1.30	* 23-8, 61 6.45	o 171 nx 1.60	** 241 1.75
o 202 nx .25	** 597 3.00	* 23-4, 26-7 3.75	* 172 3.00	* 241 1.75
o 207 nx .25	** 633 nx 1.25	* 23 26 1.50	o 172 nx 3.00	o 241 nx 1.50
** 208 .30	** 675-8 5.70	o 23-62B (no 36, 38-8A,	o 173 nx .80	* 242 1.00
o 209 nx .30	* 687 .50	41, 45-6A, 48, 50-2B,	** 174-5 10.75	** 243 1.25
** 210 .30	o 688-9 1.10	53A-5, 56A-9A, 60A,	* 174-5 10.75	o 243 nx 1.00
o 210, 212, 214-5,	* 690 .40	61-2) nx 170.05	** 174 4.25	** 244 1.50
217-22, 224-5 nx	* 705-6 .95	o 23, 30, 49 nx 19.30	o 174-5 nx 6.25	o 245 nx 1.00
3.20	o 732-4 1.40	* 64 18.50	* 176 2.00	o 246-7 nx 2.75
o 219-21, 224-5	** 742 1.25	* 64 nx 17.00	o 176 nx 1.25	** 248 1.25
nx 1.40	** 771-2, 777 2.60	* 65-77 (no 73) 7.50	o 177 nx 7.50	* 248 1.25
o 224-5 nx .65	o 779 nx .25	* 65-9, 71, 72A 1.75	** 178-80 3.20	o 248 nx 1.00
* 226-8 12.25	** 849-52 7.00	** 65-9 2.18	* 178-80 3.20	** 249 1.75
	o 1010 nx .25	* 65-9 1.25		

<u>ANDORRE (FRANCAIS)</u>					
(cont'd) 2024 SCOTT CAT					
o 250 nx	1.00	o 328 son	1.90	** 393	1.25
o 251-2 nx	3.25	o 331-5 nx	9.00	** 394-5	2.50
** 253	1.60	o 336 nx	.60	** 396	1.50
o 253 nx	1.25	o 337-8 nx	2.00	** 403-5	2.35
** 254-5	7.75	o 339 nx	.90	** 411	2.25
o 254-5 nx	3.25	o 340-1 nx	1.50	** 419	1.75
o 256 nx	.90	o 343 nx	.65	** 420-2	.90
o 258-9 nx	2.00	o 344-5 nx	2.50	** 423-6	2.70
o 260 nx	.75	o 347 nx	.70	** 427-9	2.40
** 261	.65	** 402	1.10	** 430	.85
o 261 nx	.65	** 413	.75	** 432-3 in pairs + center	
** 262	3.00	** 417a	2.75	labels	6.50
o 262-3 nx	4.25	o 420 nx	.95	** 437-8	1.25
* 263	5.50	** 436-7	4.50	** 439-42	3.10
o 264 nx	1.25	** 506	2.00	** 443-4	1.00
** 265	1.00	o 555 nx	1.00	** 445-6	1.00
o 265 nx	.50	** 563	1.75	o 446 nx	.25
** 266	1.00	** 577	1.30	** 448A	9.00
o 266 nx	.75	** 608	3.50	** 449-50	2.50
** 267	.65	** 676	1.75	** 451-2	1.75
o 267 nx	.65	* B1	24.00	** 453-5	2.80
** 268	1.50	o B1 nx	24.00	** 456-9	2.40
o 268 nx	.75	o C2-3 nx	26.50	** 474-5	1.00
** 269-70	6.00	o C2 nx	10.50	** 488-9	1.30
** 271	1.10	** C5-7	6.10	** 497-8	9.75
o 271 nx	.90	o C5-8 nx	9.75	** 503	1.10
** 272	1.20	* C8	4.75	** 504	5.00
o 272 nx	.85	o C8 nx	4.50	** 505	1.10
** 273	1.25	* J1-8	64.45	** 513	.90
o 273 nx	1.00	* J1-4, 6-8	30.45	** 515	.75
** 274	.90	* J1	2.40	** 517	1.50
o 274 nx	.75	* J5 ng	34.00	** 518	.60
o 275 nx	.60	* J9, J10	8.75	** 519-20	3.70
** 276	1.50	* J9	3.25	** 522	2.25
o 276 nx	1.10	* J16-20	44.00	** 523-4	4.60
** 278	.75	* J16 ng	3.25	** 525-32	32.60
o 278 nx	.75	* J21-31	39.30	** 533	2.00
** 279-80	3.75	* J21-30	31.55	** 534	1.10
o 279-80 nx	1.60	* J21-2	1.70	** 535-7	13.75
** 281-2	1.50	* J22, J25-31	36.15	** 538	1.50
o 283 nx	.65	* J32-8, J40-1	184.90	** 539-43	10.00
** 284	1.25	* J32-4, J36-7	9.90	** 544	1.50
o 284 nx	1.25	* J32-3	2.40	** 545	1.75
o 285 nx	.80	** J32	1.60	** 546	4.50
o 286-7 nx	1.50	** J42-5	48.00	** 557-66	48.00
o 288-9 nx	1.30	* J46, J48-9, J51	1.35	** 567	3.00
o 290 nx	.80	o J47 nx	.25	** 570	.90
o 291 nx	1.00	* P1	1.25	** 572-4	1.00
** 292	.75	* P1 avg	1.25	** 575-85	55.00
o 292 nx	.50			** 589	2.75
** 293	1.00			** 590-5 no 591A, 594A	60.00
o 293 nx	.65			** 597-8	2.20
o 294-5 nx	1.40			** 599	1.45
o 297a nx	2.25			** 600	1.60
** 298	2.40			** 600a	ECV 5.00
o 298 nx	2.40			** 602	1.60
** 299	1.25			** 603	2.00
o 299 nx	1.00			** 604	1.60
o 300-1 nx	1.60			** 606a pr + center label	
o 302 nx	.65			** 609-11	7.35
o 303 nx	.65			** 612-4	12.75
o 304 nx	.75			** 615	.80
* 305-6	1.15			** 616	2.60
o 305-6 nx	.85			** 617-8	6.50
o 307-8 nx	1.30			** 619	4.00
o 309 nx	1.00			** 620	1.40
o 310-8 nx	3.15			** 621-7	6.00
o 311 nx	.25			** 631-2	3.30
* 319	1.75			** 635	2.50
o 319 nx	1.00			** 636	4.50
* 320	.75			** 638	1.25
o 320 nx	.55			** 639	3.00
** 321	1.25			** 640-1	4.40
o 321 nx	.90			** 642	1.40
o 322 nx	.90			** 643-4	3.75
* 323-4	4.35			** 645	2.25
* 325-6	2.00			** 646	1.45
o 325-6 nx	1.05			** 647	1.50
o 327 nx	1.00			** 648	1.60
				** 649	2.40
				** 650	1.40
				** 651	1.60
				** 652-3	2.60
				** 654	1.30
				** 655	1.10
				** 657-60	11.00
				** 661	2.50
				** 662	2.50
				** 663	1.20
				** 664-5	3.90
				** 666	1.50
				** 667	1.60
				** 668	1.25
				** 669-71	4.75
				** 672	1.60
				** 673-4	2.85
				** 675	1.40
				** 676	1.10
				** 677	1.90
				** 678	.90
				** 679	2.00
				** 680	1.20
				** 681	1.00
				** 682	1.50
				** 683	2.00
				** 684	1.25
				** 685	2.00
				** 686	10.00
				** 687-8	13.25
				** 689	3.00
				** 690	1.75
				** 691	2.00
				** 692	1.15
				** 693	2.60
				** 694	1.00
				** 695-6	3.80
				** 734-9	3.55
				** 740	2.50
				** 741-6	3.55
				** 747	3.00
				** 748-53	3.55
				** 754	2.50
				** 755-9	2.60
				** 760	3.00
				** 761-6	3.75
				** 767	3.00
				** 768-73	3.60
				** 774-8	3.55
				** 779	3.00
				** 780-5	3.55
				** 793A-4	3.25
				** 793Ab, 794b	12.00
				** 795-800	3.55
				** 801-6	4.30
				** 807	4.75
				** 808	4.00
				** 811A, 811B, 813	
				** 814-5	3.25
				** 816-21	2.00
				** 822-7	3.75
				** 828	4.00
				** 829-34	3.85
				** 835	4.50
				** 836-41	4.20
				** 842	4.00
				** 843-8	3.55
				** 849	4.00
				** 850-5	3.70
				** 856	4.00
				** 857-62	3.65
				** 863	4.00
				** 864	3.25
				** 865-70	3.60
				o 865-8 nx	1.60
				** 871-6	3.75
				** 877-82	3.50
				** 883	4.00
				** 884-9	3.70
				** 890-5	3.70

BENIN	o 1-5, 7-12, 15, 23-4, 25-6 nx 20.00	o 501-4 nx 2.45	** 115 .70	* 130, 133 .90
(cont'd) 2024 SCOTT CAT	o 1, 2, 5, 9, 26 nx 5.00	** 506-8 6.15	** 116 1.00	o 130-46 (no 141) nx 31.00
o 888-9 nx 2.10	* 2 ng .25	o 533 .25	** 117-8 1.40	o 130-2, 134-5, 137-8 nx 4.85
** 896 4.00	o 2, 5 nx 1.00	** 543 .85	** 119-21 2.50	o 130-1, 135 nx 1.70
** 930-5 3.45	o 5 nx .50	o 638-42 nx 4.25	** 122 .90	o 130 nx .40
** 936-41 3.65	* 10 1.50	o 724-8, 730 nx 1.85	** 123-5 3.80	* 147, 150-1, 153-4, 157-9 7.45
** 942-6 3.45	** 24 2.00	o 725 nx .25	** 126-8 3.00	* 147-50, 157 3.05
** 947 4.00	* 29-31 3.40	o 743-9 nx 2.35	o 126, 128 nx 2.10	o 147-63 nx 25.45
** 948-51 3.50	* 30-31 2.30	** 990-2 10.00	** 129-31 4.45	* 148, 150, 152, 156, 158 ng 3.05
** 952-7 5.65	* 32 .75	** 993 7.50	** 132-4 7.25	o 149, 154-5 nx 2.15
** 958 4.00	o 32 nx 1.15	** 1061A (unlisted ss) 5.00	** 135-7 2.20	o 160 nx .80
** 959-64 5.65	* 33-4, 37-9 8.35	** 1062 6.67	** 138-40 2.55	* 164, 167 3.25
** 965 4.00	* 33-4, 38-9 6.10	** 1063 6.67	** 141-3 2.15	o 164, 167 nx 3.25
** 966-71 5.70	* 33-4, 38 3.10	** 1090A, 1090K 15.00	** 144-5 1.70	* 170-4, 178, 180-1, 184, 190, 194, 205-6 11.65
** 972 4.00	o 39, 41 nx 22.00	** 1133 12.50	** 146-8 2.10	* 170-3 1.00
** 973-8 6.20	* 43-65 96.25	o 1208 nx .50	** 149-51 2.65	** 170-1 .50
** 979 4.00	* 43-54 16.70	** B1 .75	** 152-6 10.00	o 170-207 (no 178, 189, 198, 206) nx 33.95
** 980-5 6.10	* 43-51 9.55	** B2 .75	o 155 nx 2.10	o 174, 176, 179, 181-2, 185, 188, 192, 201, 204, 207-9 nx 13.15
** 986 4.00	* 43-7, 51 4.65	** C4 3.50	** 157-9 1.70	o 176, 179, 181-2, 188, 192, 201, 207 nx 6.15
** 987-92 5.70	* 43-7 2.75	** C11 1.50	** 160-2 1.70	o 176, 179, 182, 188 nx 2.40
o 987-91 nx 3.90	* 43, 47, 49 ng 3.05	o C11 nx .80	** 163-4 1.25	o 182, 188 nx .95
** 993 4.00	** 43 .40	** C12-13 3.50	** 165-8 2.65	o 188 nx .30
** 1000 4.00	* 43 .40	** C14-7 4.45	** 172-6 6.05	o 212 nx .80
** 1001-6 5.80	* 43 ng .40	** C36-9 3.00	** 177 1.50	o 213-4 nx 8.75
** 1007 4.00	o 46, 50, 54-6 avg nx 12.30	o C36 nx .25	** 178-82 5.65	o 214 nx 4.75
o 1037 nx .60	** 70 .55	** C43-4, C47, C49 7.45	** 193-7 4.20	o 217-22 nx 10.80
** 1047-52 5.80	* 71-4 1.00	** C59 3.50	** 198 1.50	o 223-4 nx 2.40
** 1053ABC 6.00	* 71-2 .50	** C66 2.25	** 199-200 1.25	* 225-6, 228-32 2.25
** 1054 4.00	* 71 .25	** C70-2 16.00	o 218 nx 1.50	* 225, 227-8 ng .75
o 1107 nx 3.25	o 71-2, 83, 85-6 nx 1.85	o C107 2.00	** 224-7 2.50	o 225-34, 236, 240-3, 245, 247-54 nx 21.75
** C240-3 10.05	o 83 son .25	** C127-8 4.00	** 228-30 1.55	* 228 .25
** C247-9 10.40	o 83 nx .25	** C129-33 4.45	** 231-3 5.10	o 233, 243 nx 3.95
** C263 .90	** 89 .65	** C134 5.25	** 234-6 1.75	o 243 nx 3.25
** C269-70 3.70	** 90 .65	** C192 4.75	** 237-9 1.65	o 259, 275, 277-8, 279 nx 106.70
** C274 2.00	** 91 .55	** C200 4.00	** 240-2 1.35	* 281A, 281B .80
** C286a pr + center label 9.00	** 93 .90	** C222 3.50	** 243-5 2.10	* 282, 289 2.25
** C291-2 7.00	** 94 .65	** C258-61 7.95	** 246-8 2.30	* 282 .25
** C294-5 9.25	** 95 .70	o C274 .45	** 249-51 3.90	o 288 nx .50
** C296 1.00	o 95 nx .45	** C277 4.75	** 255-8 1.75	o 296 nx .55
** C297 2.25	o 97-8, 101 nx 2.25	** C286-9 5.35	** 259-62 4.35	o 301-2A nx 3.15
** C298 6.00	o 101 1.65	* J1-5 3.05	** 263-8 3.05	* 304-12 7.10
** C299 1.25	** 106 1.10	* J1-2 .80	** 269-71 1.85	* 304-7 2.00
** C300-1 6.00	** 107 1.45	* J11 .40	** 272-4 2.00	* 304 ng .50
** C302 7.00	** 108-10 2.25	** O1-2 .50	** 275-7 2.75	o 304-21 nx 11.10
** C303-4 6.00	o 109 nx .30	* O1 .25	** 278-80 2.15	* 305 .50
** C305 2.25	* 111 .25	o O1, O3 nx .50	** 281-8 5.25	o 313-4, 315-21 nx 5.85
** C306 3.25	* 112-4 ng .75	** O2 .25	** 289-91 2.25	o 313-4, 315-20 nx 4.45
** C307 3.00	o 112, 116, 118-9, 121 nx 1.35	2023 SCOTT CAT	** 295-300 8.45	o 314, 316-7, 319 nx 2.40
** C308-9, C311-17 45.00	** 127 1.00	CAMBODIA	** 306-8 1.55	o 316, 319 nx 1.55
o C310 nx 1.00	** 130 1.20	o 27-8 1.05	** 331-2, C50 17.50	o 316 .65
** C319-26 40.00	** 133 .90	o 28 nx .50	** 359-67 9.00	o 322 nx 3.25
** C327 6.00	** 134 1.25	o 39, 41, 44-6, 48, 50-1 nx 7.35	o 483 nx .25	** 323, 325 3.20
** C328-9 3.65	o 176 nx .60	o 46, 48 nx 2.00	o 497 nx .25	o 323-5 nx 2.40
** C334-40 70.00	** 190 .90	** 59-61 4.50	o 664-9 nx 2.75	o 323-4 nx 1.60
** C341-50 (no C343A, C349A) 60.00	* 190 .90	o 59-61 nx 3.30	o 892-7 nx 1.25	o 324 nx .80
** C351 5.50	o 191 .30	o 59, 61 nx 2.20	o 1019 nx .25	o 326-9 nx 3.20
** C352-7 32.00	** 213 .85	o 61 nx 1.10	o 1108 nx .25	o 328 nx .80
** C359 1.10	* 244, 246-7 2.40	** 65-7 2.90	** 1202 3.75	** 330 1.60
** C360 5.00	o 244-7 nx 1.10	** 68-70 3.70	o 1230 nx .25	o 330 nx .80
** C361 5.00	o 244 nx .25	** 71-3 1.95	o 1362 nx .32	o 331 nx .80
** C362 30.00	** 246-7 2.10	** 74-5 9.00	o 1429 nx .45	** 332 1.60
o C402 nx 30.00	o 266-8 nx 1.30	o 72 nx .55	o 1548-50 nx 2.35	o 332 nx .80
** J44-9 5.75	o 275, 277 nx .50	** 76-8 3.70	** 1685 6.00	o 333 nx .80
** Q8-10B no Q9A 205.00	o 331 nx .50	** 77-8 3.70	o 1692 nx .65	
** Q11 25.00	** 339-41, C197-9 9.75	o 81 nx 1.25	** 2275-9 6.25	
BURKINA FASO	** 351 4.75	** 88-90 2.25	o 2340 nx ECV .25	
* 1-28 43.30	** 352-7 7.70	** 91-3 4.50	** B11-12 2.50	
* 1-3, 5, 7-10, 12, 14, 15, 16, 17, 19, 22-3, 27-8 21.80	** 365-7, C209-10 5.60	o 94, 96 nx .65	** B13-17 5.00	
* 1, 2, 5, 7-10, 17, 23 6.50	o 365, 367 nx .50	** 99-100 2.85	** C19-23 19.75	
* 1, 2, 4, 9, 10 4.00	** 372-4, C220-1 8.30	** 101-5 3.25	** C24-7 7.55	
* 1, 10 1.75	o 395-7, C224-6 nx 3.20	o 103-5 nx 1.35	** C34-7 11.35	
** 1 .25	** 436 1.75	o 103-4 nx .80	** C48 30.00	
	o 436 nx .65	o 104 nx .40	** C51 20.00	
	** 462-6 4.10	** 105a 7.00	CAMEROUN	
	o 482-3 nx 1.35	o 106-8 nx 1.25	* 101 32.50	
		o 106 nx .40	o 101, 105, 107, 109 nx 140.50	
		** 109-11 2.80	* 130, 133-5, 137, 139-43, 145-6 36.70	
		o 110 nx .75		
		** 112-4 3.55		

CAMEROUN	** C48	1.25	* 141	3.25	o 599, 601-4 nx	2.00	** C139-43	6.05
(cont'd) 2023 SCOTT CAT	o C70 nx	.25	** 142-6	14.85	o 607 nx	.80	o C139-43 nx	2.70
** 334-5	** C79	.80	o 148 nx	.30	o 628 nx	.40	o C142-3 nx	1.50
o 334-5 nx	o C96a nx	2.50	** 153	.85	o 633-7 nx	5.10	o C144 nx	2.50
o 335 nx	** C117	3.25	o 153 nx	.40	o 638-42 nx	6.25	o C154 nx	1.75
** 336-7	o C228 nx	.65	** 154	.90	o 643-8 nx	4.50	o C180, C182 nx	1.35
o 337 son	o C291-2 nx	4.50	o 154 nx	.45	o 652-3 nx	1.30	o C186 nx	1.00
** 338	o C292 nx	2.25	** 155	.90	** 666-9	2.60	o C187 nx	2.00
** 339	o C295-6 nx	4.00	o 155 nx	.45	o 673-5 nx	.80	o C191-2 nx	.90
** 345, 347	o C312 nx	1.10	** 158	3.00	o 679D nx	.55	o C194-8 nx	1.90
* 358-60	** CB1-2	2.00	o 158 nx	1.40	o 683-5 nx	1.20	o C216-9 nx	2.75
** 358, 360	** CB3	1.10	** 159	.90	o 696-7 nx	.95	o C224-7 nx	2.75
o 359, 362-71 nx	* J1-5, J9	4.65	o 159 nx	.55	o 718-21 nx	4.65	o C240-3 nx	1.95
o 362-3, 366-7, 370	* J1-3	1.25	** 161	.90	** 728	5.00	o C240 nx	.25
nx	* J1	.30	* 161	.90	** 728 imperf ss	5.00	o C258 nx	.30
o 367 nx	* J3 ng	.65	** 162	.70	o 730 nx	.25	o C269-70 nx	2.20
** 373	o J7 nx	1.60	o 162 nx	.35	o 756 nx	.25	o C276 nx	1.40
* 380-2	* J14	.25	** 163-8	5.50	o 780 nx	.45	** C281A	15.00
o 380-3 nx	** J24-5	.80	o 168 nx	.40	o 801, 803 nx	1.05	o C282-5 nx	2.85
o 381-2 nx	** J34-9	1.50	** 169-73	3.30	o 801 nx	.25	o C287-90 nx	3.35
* 382	* J35a, J37a, J39a,		o 169-73 nx	2.05	o 818-9, 821 nx	1.10	o C294-7 nx	3.40
o 382 nx	J41a	2.20	o 171 nx	.30	o 828 nx	.90	** C298-301	5.30
o 401-2 nx	** J35a	.55	o 174-5, C95-8 nx	5.10	o 844, 847-8 nx	1.90	o C298-302 nx	2.60
** 403-4, C49	o J49a nx	1.75	o 174 nx	.30	o 858-61 nx	2.40	** C303-6	10.30
o 420-1 nx			o 177, 180 nx	.50	o 858 nx	.25	o C308-10 nx	3.40
** 422			o 188 nx	.80	o 867 nx	.90	o C313-4 nx	3.50
** 441-3	CENTRAL AFRICAN REP.		** 210	1.75	** 872-9	15.35	o C315-7 nx	2.85
o 443 nx	** 1, 2	1.00	** 212	1.75	o 877 nx	.90	o C323-5 nx	4.15
o 462-5 nx	** 3	1.60	o 233 nx	.25	o 889-91 nx	4.70	o C330-3 nx	3.65
o 462, 464 nx	* 4-6, 8	1.10	** 240-5	6.60	o 895-6 nx	1.70	o C340-3 nx	4.05
o 464 nx	* 4, 6	.50	o 247 nx	.60	o 904 nx	.25	** CB4	3.25
o 469 nx	o 4-10 nx	2.45	** 248	2.25	o 909C nx	CAM 47.50	** J2a, J4a, J6a, J8a,	
** 476-85	o 4, 5, 7 nx	.80	** 251-2	1.55	o 935 nx	1.20	J10a, J12a	12.05
o 476 nx	** 7	.30	o 251-2, C135-7 nx	2.25	** 1159	8.00	o J13 se-tenant pair nx	
o 486 nx	o 7 nx	.30	o 255-6, C147-9 nx	2.75	** 1161	6.50	** M1	14.00
o 533 nx	** 12	1.60	o 257-8, C151-3 nx	2.75	** 1167	4.34	** M2	15.00
o 550 nx	** 13	1.25	** 293-4, C180-2	13.25	** 1221-4	37.00	* O1	.25
o 563 nx	* 14-16	2.40	o 294, C180-2 nx	2.45	** 1225-8	35.00	** O11-16	9.80
o 571 nx	* 15	.45	** 295-6, C184-6	8.70	** B1	1.40		
o 645 nx	* 19, 20, C6	4.15	o 295-6, C184-6 nx	2.65	** B2	1.25	CHAD	
o 659	** 23	.60	o 297-301 nx	2.90	** B8-11	9.70	* 1-3, 8-13, 15	34.15
** 669-70	o 23 nx	.30	** 303-7 nx	2.25	** C1-3	20.00	** 1, 2	.80
** 670a	** 24	.75	o 308 nx	2.00	** C4	9.00	* 1, 2	.80
o 679 nx	** 28	1.00	o 310 nx	.25	** C5	1.00	o 1, 6, 8, 12 nx	18.55
o 686-8 nx	* 29	.25	o 323-8 nx	5.35	** C6	2.50	** 18	24.00
o 702-3 nx	o 32 nx	3.00	o 341-4 nx	2.55	** C9	2.50	* 19-22, 25, 33, 36,	
o 703 nx	** 34	1.25	o 341 nx	.25	** C17	1.90	7.60	
o 710-3 nx	** 39	.90	o 345-8 nx	2.95	** C18	1.25	* 19, 20 ng	.80
o 784 nx	** 40	1.10	** 349-56	14.30	** C19	2.00	* 19	.40
o 799 nx	** 53-4	1.40	o 349-56 nx	5.25	** C24	2.25	o 19-22, 26, 28-9,	
o 832 nx	o 54 nx	.25	o 393-7 nx	2.25	** C25	1.35	33-4, 36-7, 39-41,	
o 836 nx	** 56-7	2.25	o 397 nx	.80	** C26	1.60	43, 47-8, 50 nx	
o 839 nx	** 58-60	12.50	o 398-401 nx	2.15	** C27	1.75	74.70	
o 841 nx	* 58-60	12.50	o 403-7 nx	3.80	** C28	1.50	* 20 ng	.40
o 843 nx	** 61	1.15	o 403,405,407 nx	2.50	** C31	1.00	* 51-8	34.55
** 894 (cat as used)	** 62	1.25	o 412 nx	.25	** C32	1.75	o 51, 53-6, 58-9	
o 894 nx	o 62 nx	.45	o 422, 424, C234 nx	1.00	** C33-4	3.60	nx	43.50
o B1 nx	** 63	.40	o 430-2 nx	2.10	** C35	1.00	o 62 nx	5.50
* B5	** 66	1.00	o 441 nx	.25	** C42	1.25	** 70	.25
* B25B ng	** 67-72	8.35	o 445-8 nx	2.30	** C43	.55	* 70	.25
** B28	** 76	.80	o 449 nx	1.75	** C51	.85	o 74, 79 nx	.50
** B36	** 78	.70	o 450, 453 nx	.65	** C52	3.50	** 85	1.25
** B37-8	* 79	1.00	o 457-60 nx	1.50	** C53	3.75	** 88-9	3.00
o C3-4, C6 nx	** 80	1.00	o 468 nx	.30	** C54-5	9.00	o 90 nx	.25
* C7	** 81-5	150.50	o 470-4 nx	1.85	** C64	3.00	** 101	1.40
** C8	** 86	1.00	o 475 nx	5.00	o C64 + label nx	2.25	** 104-5	1.65
o C8 nx	** 93-5, C47-9	20.80	o 493-5 nx	1.25	o C65 nx	1.75	o 106, 110-1 nx	1.40
o C10-11, C14 nx	o 93-5 nx	.75	o 497-500 nx	3.00	** C66-70	20.70	o 106, 110 nx	.65
* C15-17, C24	o 94-5 nx	.50	o 498 nx	.55	** C75-7	10.00	o 106 nx	.25
o C18-20, C22 nx	o 95 nx	.25	** 506-9	4.05	** C78	35.00	o 111 nx	.75
o C26-8 nx	** 106	.90	o 517-9 nx	5.25	o C81 nx	9.00	** 116-7	.50
o C28 nx	** 107-9	2.45	o 517, 517A nx	2.00	** C91	2.75	o 117-8 nx	.50
** C29	o 108 nx	.35	o 520 nx	1.60	o C93-4 nx	2.20	o 117 nx	.25
o C29 nx	** 110-2	3.90	o 540 nx	.25	o C96-7 nx	1.80	** 134-7	6.75
o C30 nx	** 113-5, C71-2	4.30	o 580 nx	.75	o C99 nx	.90	o 135 nx	.25
o C31 nx	** 116-7	2.50	o 585-7 nx	3.40	** C103-4	3.90	o 138 nx	.30
o C32 nx	** 119	2.00			o C106 nx	.25	** 139	2.00
o C33 nx	** 120-4	8.45			** C115	2.50	o 142 nx	2.50
o C34-6 nx	o 122 nx	.45			** C116	3.00	** 146	.90
** C37	** 125	1.75			** C125	6.75		
o C41-2 nx	** 134	3.00			** C133-4	3.90		

CHAD	** C174-7	6.50	** 48-50	4.40	* B1	3.50	** 112	.90
(cont'd)	** C180	6.00	** 48-9	2.00	** B2	3.25	** 113	1.60
2023 SCOTT CAT	** C181-5	9.50	* 48	1.00	* C1-2	9.50	o 114 nx	.30
o 149, C38 nx	** C271-4	10.00	o 50-3 nx	29.15	o C1-2 nx	2.70	o 119 nx	.50
** 163-6	** C293-5	5.10	o 50-1 nx	5.15	* C5	13.50	** 121	.90
o 163-4 nx	** CB1-3	4.90	** 54	4.75	o C5 nx	13.50	* 129-33	4.90
o 201 nx	** CB4	2.00	** 54	4.75	* C6	25.00	* 133a (**stamps)	7.50
** 205-10	* J1-11	21.75	* 55	7.50	** C7	4.50	** 134	.90
** 212-4	* J1-8, J10-11	19.50	** 56	7.50	* C7	4.50	o 134 nx	.25
o 212 nx	* J1-2, J4 ng	2.50	* 56	7.50	* C13	17.50	** 135-6	1.80
** 218-21	* J5, J8, J10-11	12.60	* 57-9	3.75	** C14	18.00	** 137-9	4.85
o 218-20 nx	* J12-17	7.20	o 57-9, C8-9 nx	11.25	o C15 nx	3.75	o 140 nx	.50
o 218 nx	* J12	.40	o 57, 59 nx	2.75	** C16a	9.00	** 142	1.50
** 220	* J23-4	.60	* 58-9	3.00	* C16a (center label hinged only)	9.00	* 143-6, 148	1.80
o 228Aa, 228Ba nx	** J24	.30	** 60	4.00	** C17	4.00	o 143-4, 146-8 nx	1.30
o 229A nx	** J27-8	1.00	* 60	4.00	* C17	4.00	o 143-4, 146, 148 nx	1.05
** 231GHI	o J30a nx	CAM 1.50	o 61-2, C11 nx	8.50	o C19 nx	5.00	** 149	1.25
** 239C	o J34a nx	CAM 6.50	o 61	2.25	* C22	4.75	** 152	1.50
** 248-50, C114-5	o O3 nx	.25	** 63-6	15.00	* C25	5.25	** 153-6	2.35
o 251 nx	CILICIA		* 63	1.25	** C26	3.50	* 153-6	2.35
o 252-4 nx	* 2, 3, 5-7, 13, 22,		o 63-6 nx	7.35	* C29	18.00	o 154-6 nx	.75
** 264-7, C130-1	23-5	79.25	o 64-6 nx	6.60	o C29 nx	12.00	** 157, 159	2.30
** 294A-E	* 13 p12.5	8.75	o 66 nx	3.25	** C30-1	10.00	o 157 nx	.30
o 294A-E nx, CAM	* 52, 65, 66, 69	51.25	* 68	1.25	* C30-1	10.00	** 160	2.25
** 302-8 imperf	o 56 nx	4.00	* 68 nx	.70	** C32-6	19.70	** 161-4	1.80
** 314	* 71	9.50	* 69-72, C20-1	48.50	** C32-5	12.20	o 161-2, 164 nx	.75
o 316-7, C196-8 nx	* 75, 78-80, 82, 84,		o 69-72, C21 nx	21.00	** C36 gutter pair	15.00	o 162, 164 nx	.50
** 333	87-8, 90-2	71.75	o 70-1 nx	5.00	** C37-8	11.50	o 162 nx	.25
** 341	o 77, 79, 82, 88 nx	21.75	** 72	13.00	** C38	6.50	o 167 nx	.35
** 367-9	o 77 p13.5 nx	13.50	o 73 nx	1.75	** C44	8.75	o 171 nx	.30
** 378	o 79, 82 nx	6.75	o 75, C23 nx	7.75	** C45-8	6.35	** 174-8	9.10
o 381 nx	* 88	1.50	** 76	3.25	** C52	13.00	* 174-6, 178, C67-8	15.10
** 383, 385-6	o 92 nx	3.25	** 82	3.25	** C57	12.00	o 174 nx	.25
o 398 nx	* 98	2.40	* 83	1.25	** C59	13.00	* 175-6	2.65
o 431 nx	o 99 pg	3.00	o 90 nx	.80	** C62-4	9.95	o 190 nx	2.75
o 435 nx	* 100	2.00	* 96-8	5.85	** C107	7.00	o 192 nx	.65
o 513-4 nx	o 101-4 nx	11.00	o 98 nx	2.50	** C108	3.50	o 193 nx	.25
o 584D nx	* 117-25	25.50	* 99, 100	3.00	** C111	3.50	* 196a **stamps	2.75
o 591 nx	* 117-24	13.00	o 99-102 nx	7.40	o C113 nx	.25	o 201-3 nx	.75
Δ 592 nx	* 117, 121	3.25	o 99, 100 nx	2.40	o C126 nx	1.50	** 206-7	3.75
o 640 nx	* 121	1.75	** 107	1.00	o C130 nx	1.00	o 209 nx	.75
** 670A	o 121-3 nx	6.00	* 110 nx	1.75	** C132-6	6.40	* 212-3	52.50
** 672	* J2	22.50	** 118-21	9.40	** C138	5.50	** 216	1.00
** 713-4	COMOROS		o 118 son	.60	** C147-50	8.35	** 219-21	4.20
** 715	* 30-8	7.95	** 122	2.00	o C179-81 nx	3.25	* 221a **stamps	5.50
** 749	* 30-8 no 35	6.70	* 159	1.00	* CB1	3.50	* 222-8	12.25
** 749J	o 30-8 nx	6.85	o 163 nx	1.75	* J1-2	2.40	o 224 nx	.25
** 774	o 30-8 no 35 nx	5.75	** 165-70	10.05	* J1	1.20	o 230 nx	.65
** 815	* 30-3	1.75	* 165-70	10.05	o J3, J5	3.85	o 237-9 nx	.75
** B1	* 30-1	.60	* 166	.45	o J7-17 no J9 nx	4.95	o 237 nx	.25
** B2	o 31, 33-7 nx	4.10	** 170	6.25	o J7-8, J13-14, J16	1.95	** 243-50	21.20
** C7	o 31, 33, 36 nx	1.75	** 185, 188	6.50	o J13, J16 nx	1.20	o 243 nx	.25
** C11	** 39	45.00	** 199-201	9.15	o J16 nx	.95	o 262 nx	.50
o C11 nx	* 39	45.00	* 199	1.40	CONGO (BRAZZAVILLE)		o 265 nx	.25
** C14	** 40-2	29.00	* 236	1.25	o 89 nx	.25	o 268-72 nx	1.25
** C15-18	* 40-1	5.50	* 241-3	2.35	o 90 nx	1.00	o 269-72 nx	1.00
** C19	o 40-1 nx	4.75	* 266	6.25	* 91	.35	o 269-70 nx	.50
* C21	o 40 nx	1.50	* 393	.25	o 91 nx	.35	o 291 nx	.25
** C24	** 42	23.50	o 393-6 nx	1.05	** 93-5	2.70	o 302 nx	.30
o C24 nx	** 43	2.25	** 397-8	6.60	* 93-4	.70	** 445	3.25
** C26	** 43	2.25	** 429-33	6.20	o 94 son	.25	o 456 nx	1.25
** C36	** 44	9.00	** 433 unoverprinted	2.50	* 94	.25	* 487	1.60
** C39	* 44	9.00	** 434-8	4.95	* 96-7, 99	1.05	* 488	.75
o C42 nx	* 44 nx	9.00	* 438	2.25	o 96, 98-101 nx	1.55	o 499-502 nx	1.75
** C43-4	** 45	5.25	** 444-8	6.55	o 98-100 nx	.85	** 505	.80
o C45 nx	* 45	5.25	** 449-53	3.90	o 98 nx	.25	o 604 nx	.25
** C47	** 46-7	3.25	** 454-8	9.00	** 102	.90	* 657	1.60
o C54 nx	* 46-7	3.25	o 517-20 nx	2.30	o 102 nx	.25	** 739	5.00
* C57-9	** 46	1.50	o 522 nx	.30	** 103-4, C7	3.85	** 739 imperf ss	5.00
** C61-3	o 46-7 nx	2.00	o 524a nx	2.00	** 105	1.50	o 783 nx	.40
** C64-6	o 47 nx	.90	** 541-4 imperf	8.20	** 106-7	2.50	o 790 nx	.25
** C71-3	** 48-53, C5-6	69.65	** 545 imperf	6.50	** 108-9	1.05	o 795 nx	.25
** C74-9	* 48-53, C5-6	69.65	** 545 nx	1.75	o 109 nx	.25	o 809 nx	.25
o C74, C76, C78-9	** 48-53	31.15	** 571-5	13.00	** 110	.90	o 814 nx	.25
nx	* 48-51, 53	21.15	o 588 nx	.80	** 111	1.50	** 965	6.00
** C110-1			** 589-90	7.75	* 111	1.50	** 1017	1.10
** C116-7			** 608	5.50			** 1139-41	20.50
** C120			** 608 imperf ss	5.50			** B3	1.40
** C132-3			** 614-8	6.80			** B4	1.40
** C144-7			** B1	3.50				
** C160								

CONGO (BRAZZAVILLE)								
(cont'd)	2023 SCOTT CAT							
* B4	1.40	o 1-6 nx	16.00	o 160-2, 164-5, 168-9	* B12-14	3.60	** C131	1.40
** C1	8.00	o 1, 3-6 nx	15.20	nx	* B14A, B14B	1.60	** C132-5	7.95
** C2-4	22.15	o 1, 3, 4, 6 nx	11.20	** 161	o B14A nx	CAM .80	o C132-5 nx	4.20
* C2	2.90	o 1, 6 nx	4.80	o 161-2, 164, 168 nx	** B14B	.80	o C132 nx	.40
** C5	1.75	** 2, 4, 5, 7, 8, 12A, 13,		o 168 nx	** B15	.75	** C136-7	7.30
* C5	1.75	15, 16	422.60	** 172-7	** B16	.80	** C138-9	6.50
* C6	1.50	* 3, 8	24.80	** 172-3	o C1, C3 nx	1.20	** C140-1	6.75
** C7	2.50	* 3	2.40	** 172	* C2, C4	1.20	** C142-3	4.15
* C7	2.50	o 6 nx	4.00	* 172	* C6-13	7.15	** C144-5	4.10
** C13	1.40	** 15	110.00	o 172-5, 177 nx	* C6	.30	** C146	1.75
** C14	1.60	* 17-19, 23, 26	48.00	o 174-5, 177 nx	* C12 ng	1.10	** C147-50	9.35
** C15	1.00	o 17-28 nx	124.10	o 175 nx	o C13 nx	3.25	** C151-2	4.75
o C15 nx	.40	o 17, 18, 20-1, 25, 28		** 182-4	o C14 nx	.80	** C153	3.50
** C17	2.50	nx	44.85	o 184 nx	** C16a	7.00	** C154-6	3.10
** C18	1.60	o 17, 20-1, 25 nx	20.85	o 185, 189 nx	** C17	.80	** C159-61	5.85
** C20-3	5.75	* 17, 20-1 nx	8.05	o 185 nx	** C18	5.00	** C162	1.50
** C24	.90	* 20-1 nx	7.25	** 191-2	** C19	.75	** C166	4.00
** C25	1.20	o 21 nx	4.00	** 194-5	o C20 nx	.60	** C172a	5.25
** C27	2.25	* 23, 27 ng	36.00	** 196-7	** C24	2.00	** C173	2.50
** C28	1.50	* 23 ng	16.00	o 202 nx	** C25	.80	** C174-5	3.05
** C29-32	5.85	* 32-9, 41	24.00	o 206	** C28	2.25	** C180-1	3.25
** C33	1.60	o 32-9, 41 nx	27.15	** 211	** C30	2.75	o C185 nx	.55
** C34	1.40	o 32-4 nx	6.80	o 212-4 nx	* C32	1.75	** C188	1.40
** C35	1.40	o 33 nx	2.00	o 212 nx	** C38	1.75	** C191a	5.00
** C36	30.00	* 34	2.00	o 216, 218 nx	o C38 nx	.80	** C199	2.25
** C37	2.25	* 34-8, 41	18.00	o 216 nx	o C39-41 nx	2.00	** C200	1.75
** C39-41	2.70	* 36, 39 ng	4.40	** 222-5	** C41	1.75	o C201 nx	.65
o C39-40 nx	.60	* 42-85 no 70	75.75	o 222 nx	o C41 nx	1.00	** C219-20	2.70
* C42	1.00	* 42-4, 46, 49-54,		o 227-8 nx	** C41a	4.50	** C221-4	9.25
o C42 nx	.25	58-61, 66-9, 71-4,		o 227-8 nx	** C42	.75	** C233	2.50
** C44	1.75	77, 80-1, 83	38.30	o 228 nx	** C43-5	3.15	** C234	4.00
* C45	1.60	* 42, 44, 51, 77	3.20	o 232-3 nx	** C45	1.90	** C258-9	4.50
* C62-5	6.65	* 42-3 ng	.80	o 234 nx	o C45 nx	1.00	** C262-5	11.75
** C63, C65-6	8.15	o 42-86 (no 50, 56, 61,		o 235-6 nx	** C45a	3.25	** C266-7	2.95
** C66	5.00	68) nx	58.25	o 236 nx	** C46-8	16.75	* CB1-3	2.40
o C70 nx	.40	* 43 ng	.40	o 237-8 nx	** C49-50	6.50	* CB4	.80
** C72-5	3.35	o 42-7, 49-51, 53-5,		o 238 nx	** C55-6	5.50	* J1-3, J5, J7	44.00
** C76	2.75	58-9, 62, 66, 69, 70,		o 239-40 nx	** C58	2.00	* J9-12, J15-16	6.55
* C77	2.00	73, 76, 84-6 nx	21.70	o 239 nx	o C58 nx	1.25	* J9, J10	.80
** C85	30.00	o 42, 45, 47, 50, 55,		o 241-3 nx	** C58a	8.50	* J9	.25
** C104-6	6.00	58, 66, 86 nx	7.60	o 244 nx	** C62	3.75	* J12, J14 ng	2.70
o C131 nx	.60	o 66, 86 nx	3.95	** 250-1	** C63-6	8.65	* J19-28	8.15
o C138-9 nx	.80	o 66 nx	1.20	o 250-1 nx	** C72-3	2.50	o J19 son	.25
** C148-50	5.60	* 77	1.60	o 251 nx	o C72-3 nx	1.35	* J20-2	.80
o C163 nx	.25	* 87-9	5.20	** 252-6	o C72 nx	.45	* J21-2	.55
o C182 nx	.25	o 87-9 nx	5.20	o 252-4 nx	** C74-6	2.65	** J29, J30	.55
o C262 nx	.25	* 90-3	7.55	o 253 nx	** C74-6 nx	1.40	* J29	.25
** C263-5	9.90	* 97-100	26.00	** 254	** C77-80	10.00	o J29-31 nx	.85
** C265	4.50	* 97, 100 ng	13.00	** 257-8	o C79 nx	1.25	o J30-1 nx	.60
o C265 nx	1.40	o 97-8, 100 nx	19.50	** 259-60	** C81-4	8.00	o J31 nx	.30
o C285 nx	.85	* 99	6.50	** 261	** C85-8	7.40	o J35a, J37a, J39a	
** C323-6	4.15	o 100 nx	6.50	** 262-3	o C87-8 nx	1.90	J41a, J43a nx	
** C360-1	3.50	o 101-6 nx	11.60	** 264-6	** C89-92	8.15	CAM 4.60	
** CB1-3	4.25	o 108-10 nx	3.60	** 267-8	** C93 + label	3.75	o J37a nx	CAM .25
** J34a, J35a, J36a,		o 108 nx	1.20	** 269	** C93	3.75	** Q1-7	7.00
J37a, J38a, J39a		* 109	.40	** 270	** C94	2.25	** Q6, Q6a pair	101.40
		* 111-2	1.60	o 270 nx	** C95-6	4.00	** CQ1-5	205.00
		o 111-2 nx	3.20	** 271-4	** C97-8, C100	11.75		
		* 113-34	20.70	o 273 nx	o C97 son	1.25		
		* 113-24, 126	7.40	** 275-6	** C101	.75	DIEGO SUAREZ	
		* 113	.25	** 277-82	** C103-4	5.00	o 6, 8, 9 nx	445.00
		* 113 ng	.25	o 280 nx	** C105	2.25	o 8, 9 nx	205.00
		o 113-5, 117-23, 125,		** 283-4	** C106	1.00	o 12 son	72.50
		128-34 nx	16.80	o 285-6 nx	** C107	.45	o 14, 15, 19, 20, 23	
		o 118, 122, 125, 129,		** 293, C153	o C107 son	.25	nx	170.00
		134 nx	5.40	** 293, C153 imperf	** C108	2.50	* 25-9	23.25
		o 118, 125 nx	1.50	** 294	** C109-12	7.20	* 25, 27-8 ng	11.75
		* 135-6	1.60	** 297-9	** C113-5	8.25	o 25-34, 36 nx	145.25
		o 137 son	.25	** 301-2	** C116	1.75	o 25-7 nx	8.00
		** 138	.50	** 310	** C117	.65	o 25-6 nx	4.75
		o 140 nx	.90	** 311	** C119	1.40	o 26, 30, 33 nx	29.75
		o 141-3 nx	.75	** 312-4	** C120	1.20	* 28-9	15.25
		o 141, 143 nx	.50	o 322 son	o C120 nx	.75	* 28 ng	6.50
		o 143 nx	.25	** 329	** C121-3	5.20	* 38-9, 47 ng	18.25
		** 149	3.25	** 339	o C121-3 nx	2.15	* 38	2.00
		** 150-1, C16	5.05	* B1	** C124-5	3.50	* 38 ng	2.00
		o 156 nx	.25	o B1 nx	o C124-5 nx	1.60	o 38-50 nx	107.90
		** 160-71	12.85	o B2 nx	** C126	2.10	o 38-9, 41, 43-8, 50	
				** B3-7	** C127-8	2.40	nx	89.15
					o C127 nx	.40	* 39, 46, 49	26.75
					** C129-30	3.15	o 41, 43-7, 50 nx	71.25

DIEGO SUAREZ	o 537 nx .45	o 761 nx ECV 12.00	o C204-6 nx 2.15	* 143 .30
(cont'd) 2023 SCOTT CAT	o 538-40 nx .75	o 765 nx 12.00	o C207-8 nx 1.90	* 143 ng .30
o 44-5 nx 23.00	* 540-1 2.55	o 770 nx 10.00	o C211-2 nx 1.05	* /o 155ABCD 6.40
o 45 nx 9.50	o 544 nx 1.50	o 774 nx 15.00	o C215-7 nx 1.90	* 156-7 2.55
DJIBOUTI	o 545-6 nx 2.00	** 777a//l (4) 5.34	o C215 nx .35	o 156-7 nx 2.00
** 439-56, C106-8	o 547 nx .85	o 784 nx ECV 12.00	o C220-1 nx 1.20	o 156 nx .50
140.05	o 548-50 nx .95	o 789 nx ECV 12.00	** C222 4.50	* 166-70, 172, 184
o 441, 446-7, 449, 455	o 548-9 2 ss nx .50	o 792A nx ECV 12.00	o C222 nx 1.75	o 166-84 nx 11.40
nx 23.25	o 551-6 nx 3.30	o 807 nx 2.50	o C225-6 nx 1.50	* 167, 169 1.20
** 443, 445, 447,	o 556a nx 3.30	* C107 9.00	o C227-8 nx 2.35	** 168 ad on back NET .50
449-52 51.75	o 557 nx .25	** C109 6.50	o C229-31 nx 1.85	* 169 .80
** 457-8 3.75	** 558-60 2.90	** C110-2 6.70	o C232 nx 1.50	o 172, 175-6, 178-84
** 459-61 2.05	o 558-60 nx 1.05	o C110-2 nx 2.15	o C233-4 nx 2.75	nx 5.05
** 462-3 7.50	o 560 nx .40	** C113-4 12.50	o C238 nx 3.25	o 172, 175-6, 179,
o 462 .80	** 561 9.00	** C115-6 7.25	** C239 3.00	181, 183-4 nx 3.65
** 464-9 12.15	o 561 nx 2.25	o C115-6 nx 1.75	o C241 nx 10.00	o 172, 176, 183-4
o 464-8 nx 2.80	o 562 nx .40	o C116 nx 1.25	o C243 nx 1.50	nx 2.40
** 465, 467-8 5.25	o 563-7 nx 2.05	** C117-8 7.10	o C244 nx 1.25	o 185 nx .40
** 470 1.50	** 568-72 12.75	** C119-20 8.25	FRENCH CONGO	o 186 nx 5.50
** 471-4 8.10	o 568-72 nx 3.35	o C119-20 nx 2.90	* 18-21, 23, 26, 31-4	o 187 nx .80
o 471-4 nx 3.75	o 572 nx 1.50	o C119 nx .40	* 18, 19, 20, 22, 24,	o 188 nx 1.25
o 473 nx .75	o 573-80 nx 3.55	** C122a 6.50	29-31 ng 238.60	** 189-91 2.10
** 475-6 2.50	o 577 nx .25	** C123 3.25	* 18-21, 23, 32 37.60	o 189-92 nx 1.65
o 475-6 nx .80	o 582-3 nx 1.50	** C124-6 16.50	* 18, 19 5.60	o 189, 191-2 nx 1.35
** 477-9 7.35	o 584 nx .35	** C124-6 3 ss 16.50	o 18-34 no 32 nx 292.60	o 191-2 1.05
o 478-9 nx 1.15	o 585-7 nx 1.90	o C124-6 nx 3.35	o 18, 22-4, 26-7, 31	* 192 1.10
o 479 nx .90	o 585-6 nx .95	o C125-6 nx 2.75	nx 121.60	o 192 nx .65
** 480-1 5.35	o 588-9 nx 2.20	** C127 12.00	* 19 4.00	o 192 3.00
o 480-1 nx 1.20	o 588 nx 1.10	o C127 nx 3.00	o 22-4, 27 nx 60.00	o 193 nx .40
** 482-4 4.40	o 590-3 nx 3.30	** C128 3.00	o 23-4 nx 24.00	** 194 2.00
o 482-4 nx 1.25	o 594-6 nx .95	** C128 ss 3.00	* 30 ng 55.00	o 194 nx .80
** 485-8 6.65	o 597-8 nx 1.55	o C128 nx .60	* 35-6, 38, 40-1, 43-5	** 195 .80
o 485-8 nx 1.25	** 599 1.00	** C129-31 7.40	30.65	o 195-8 nx 1.60
** 489-90 4.50	o 599-600 nx 1.20	** C129-31 3 ss 7.40	* 35-9, 42-3 ng 22.95	** 199 1.60
* 489-90 4.50	o 601-2 nx 1.80	o C129-31 nx 1.65	* 35, 41, 44 11.20	o 199 nx .80
** 489-90 2 ss 20.00	o 603-7 nx 2.05	o C130 nx .40	o 35-49 nx 160.90	** 200-1 3.60
o 489-90 nx 1.35	o 608-9 nx 1.75	** C132 9.00	o 35-41, 43, 45, 47	o 200-1 nx 1.60
** 491-2 4.00	o 610-1 nx 1.35	** C132 ss 9.00	nx 39.75	o 202 nx 1.25
o 491-2 nx 1.00	o 612-3 nx 1.65	o C132 nx 2.50	o 35-41, 47 nx 30.85	o B8ABC nx CAM 10.50
** 493-5 5.40	o 614-5 nx 1.50	** C133-4 5.75	o 37-40 nx 7.25	o B9 nx 1.60
** 493-5 3 ss 50.00	o 617-8 nx 1.20	** C133-4 3 ss 5.75	* 38 ng 2.75	o B14, B17-18, B20
o 493-5 nx 1.40	o 619 nx .90	** C135 4.00	o 39 nx 3.25	nx 110.00
o 493, 495 nx .95	o 621 nx .70	o C135-6 nx 2.00	o 45 horiz pair with radical	o B24-35 nx 410.00
o 495 nx .70	** 624 imperf 5.00	* C136 6.50	shift to left son 13.00	* B36-7 1.60
o 495 ss nx 27.27	o 624 nx 1.60	o C137 nx 1.75	FRENCH EQUATORIAL	o B36-7 nx CAM 1.60
** 496-7 8.75	o 625-7 nx 3.00	o C138-9 nx 1.00	AFRICA	o B38 nx 1.60
o 496-7 nx 1.95	** 628 .50	o C139 nx .60	* 1 .40	o B39 nx 7.25
** 498-502 3.25	o 628-30 nx 1.55	* C140 5.50	o 1-10 nx 48.05	* C1, C3-6, C8 nx 5.85
o 498-502 nx 1.25	o 631-3 nx 2.50	o C140 nx 1.00	* 7 3.25	o C12-13, C15-16
o 498-9 nx .50	o 634-5 nx .90	o C141-2 nx .95	o 10 nx 16.00	nx 115.50
** 503-5 7.50	o 636 nx 1.00	o C142 nx .65	* 11-25 no 16 nx 89.75	o C17-23 nx 6.35
** 503-5 3 ss 7.50	o 637 nx .50	o C143 nx .50	o 12 nx .50	* C23A-M (o HIL) 14.40
o 503-5 nx 1.50	** 638 1.00	o C143 ss nx .50	o 27-32 nx 16.10	** C23M 1.60
o 505 nx .75	o 638 nx .40	o C144-6 nx 1.45	* 33-4, 36-8, 40-2,	** C24 1.60
** 506-8 7.75	o 639 nx .45	o C147 nx 1.40	45-6 8.25	o C24 nx 1.25
o 506-8 nx 2.00	o 640 nx 1.00	o C149-50 nx 1.00	* 33-4, 36-7 1.00	o C25-30 nx 10.80
** 509 2.25	o 641 nx 1.00	o C150 nx .60	o 33-72 (no 37, 49, 67)	* C28 2.75
o 509 nx .75	o 642-3 nx 1.70	o C153-4 nx 1.85	nx 38.20	** C31-3 20.75
** 509a 15.00	o 644 nx 2.10	o C155 ss nx .25	o 39 nx .30	o C31-3 nx 4.05
** 510 2.25	o 648-9 nx .75	o C158-9 nx 1.75	* 49 .80	** C34 16.00
** 510 ss ECV 15.00	o 652 nx .25	o C158 nx .75	o 63 nx 1.20	o C34 nx 12.00
o 510 nx .75	o 653 nx .75	o C161a nx 6.50	o 74-7 nx 6.50	o C35 nx 1.60
** 511-2 4.65	o 656 nx .45	o C162 nx 2.00	o 75 nx 1.25	** C36 6.50
o 511-2 nx 2.00	o 666 nx 1.00	o C163-4 2 ss nx 1.75	o 78-9 nx 3.20	o 36 2.40
o 513-4 nx .60	o 674-5 nx 1.00	o C165 nx 3.00	* 79A, 79B .80	o C37 nx 8.00
o 514 nx .35	o 676-9 nx 1.15	o C170-1 nx 1.50	* 79A ng .40	o C38 nx 8.00
o 515-6 nx .75	** 677 1.50	o C172-4 nx 1.35	o 79B nx CAM 4.00	o C39-41 nx 4.80
** 517-8 4.00	o 704 nx .25	o C175-6 nx 1.40	o 80-125 (no 83, 91-2,	o C39, C40 nx 2.40
o 517-8 nx .95	o 708 nx 1.75	o C175 nx .55	104, 105, 108, 120,	o C42 nx 2.40
o 519-20 nx 1.55	o 710 nx 15.00	o C177-9 nx 2.05	123-4) nx 383.25	** C43 3.50
o 521-3 nx 2.25	o 715 nx ECV 15.00	o C180-1 nx 3.25	* 87 4.00	o C43 nx 2.00
o 524 nx .70	o 718, 720 nx .70	o C180 nx 1.25	o 126-7 nx 1.60	* CB2-4 2.40
o 525-7 nx 1.05	o 722 nx 1.00	o C181 ss nx 2.00	o 129-32 nx 68.00	* CB2-3 ng 1.60
o 528 nx 1.00	o 728 nx ECV 15.00	o C183 ss nx 1.00	o 133-41 nx 36.00	o CB4 nx CAM .80
o 529-30 nx 1.75	o 734 nx ECV 15.00	o C183a nx 5.50	o 142-55 (no 147, 151)	* CB5 .80
o 531-2 nx 1.35	o 736 nx ECV 15.00	o C184-6 nx 2.00	nx 6.05	* CB5 ng .80
o 532 nx .90	o 737 nx 12.00	o C188-9 nx 1.90		* J1 .25
o 533-4 nx 1.50	o 746 nx 12.00	o C190-1 nx 1.65		** J12, J13 .80
o 535-6 nx 1.20	o 749 nx 12.00	o C193-5 nx 1.85		
	o 750 nx ECV 12.00	o C200-2 nx 1.40		
	o 754 nx 12.00	o C203 nx 2.75		

FR. EQUATORIAL AFRICA (cont'd) 2023 SCOTT CAT	o C9 nx 1.10 ** C11 1.75 * CB2-3 2.00 * CB3 1.00 * CB4 1.10 * J1-4, J6-9 9.60 * J3 1.10 * J13-15 1.35 * J14-15 .90 * J22-4 1.25 ** J22-3 .80 * J22-3 .80 * J23 .45	* 128-60 (no 134, 147, 155) 27.55 * 128-31, 133, 151 3.65 * 128, 130 .50 o 128-60 (no 138, 140-1, 150-1) nx 23.70 * 131 ng .25 o 132, 134-5, 143, 148, 157 nx 2.35 * 148, 154 1.60 o 161-3 nx 3.20 o 162 nx 1.20 * 163 .40 * 166-7 .80 o 166 nx CAM.40 * B1 1.60 o B1 nx 1.60 o B1 1.60 o B2 nx 8.75 ** B3-7 47.50 o B8-11 nx 28.00 * B15-16 .80 * C1-5 4.00 o C1-2, C4-5 nx 3.20 * C6-13 5.75 * CB1-3 1.20 * CB1-2 .80 ** CB4 .80 * CB4 .40 * J1 1.60 * J16-23 no J18 7.40 * J16 .40 * J16 ng .40 * J24-5 16.00 * J26-35 6.05	o 89 nx .75 o 100, 103 nx 9.00 * 104-9 11.90 * 104-5 4.25 o 107 nx 4.00 * 111-2 3.00 o 111-2 nx 8.00 * 112 1.75 ** 112A, 112B 1.60 * 112A, 112B 1.60 * 143-6 1.20 ** 144 .30 o 144, 153 nx 1.70 ** 157-76 (no 169, 175) 76.85 ** 177-8, 180-1 ohs 29.00 ** 192, 196-209 62.00 * 198-209 24.50 ** 212-3, 216-9 6.00 * 212-3, 215 2.50 * 212-3 1.00 o 212, 220, 222 nx 1.90 ** 213 .50 o 232 nx 3.50 ** 233 imperf 5.50 * B1 2.10 o B1 nx 2.10 * B3-5 7.35 * B4 1.60 * B5 2.25 * B5 ng 2.25 * B6 10.00 * B7-11 28.75 * B12-13A 3.75 * B13C 1.00 * B15 imperf 6.00 * C1-6 9.30 ** C7 1.00 * C7 1.00 o C7 nx 4.00 * C13 (see note after) 3Ro 7.00 * C14-16 39.50 o C14 nx 10.00 ** C17 11.50 ** C18 11.00 o C18 nx 8.00 ** CB1-2 1.90 ** CB3 .90 * J1-7 14.70 * J1-4, J6 ng 8.70 * J3, J5, J7 7.60 * J3, J7 4.85 * J7 3.25 * J8-11 11.85 * J8-10 8.10 * J12-18 8.15 * J12-16 4.30 * J12-13, J15-16 3.65 * J13, J16 1.90 ** J19-20 .80 * J19-20 .80 ** J19 .30	* 12 2.40 * 26-30 6.00 * 26, 30, 32 ng 7.90 * 26-8, 30 4.80 * 26-7 2.40 o 26-35 nx 23.90 o 26-30, 32-6 nx 37.50 o 26-30, 32-3, 36 nx 26.50 o 26, 28-30 nx 3.70 o 26, 29 nx 1.70 * 27 1.20 o 29, 34 nx 6.30 * 38-40, 42, 45, 53, + 38a 15.00 * 38, 38a, 41, 43, 45-6 ng 7.45 * 38 ng .40 o 38-49, 51-3 nx 32.90 o 38-9, 41-6, 48-9, 51-3 nx 23.25 ** 39 .80 * 39 .80 o 39, 41-3, 45-6, 48, 51-3 nx 10.50 o 41-3, 45-6, 51-3 nx 8.40 o 41-3, 45-6, 51, 53 nx 7.60 o 43 nx .80 * 55 .40 o 55-62, 64-5, 67-8 nx 20.05 o 56-7, 59-62, 65 nx 7.25 * 58 ng .40 * 72-5, 77, 79-81 (both shades of 1c) 12.40 * 72-4 (both shades of 1c) 2.40 * 72-4 2.00 * 72-3 .80 o 72-3, 75, 77, 79-81, 83, 87 nx 20.80 o 72, 77, 79-81 (both shades of 1c) nx 12.40 * 74 1.20 * 74 ng 1.20 o 79, 81 nx 3.60 ** 90-1 .50 * 90, 93 .50 * 90 .25 o 90-115 nx 19.90 o 90-2, 94-6, 98-100, 102, 105-8, 110-11, 113 nx 8.15 o 98-9, 102, 105, 107, 111, 113 nx 3.45 o 98-9, 102, 105, 111 nx 1.85 o 98, 102, 105, 111 nx 1.45 o 98, 105, 111 nx 1.20 o 105, 111 nx .80 o 111 nx .40 o 120 nx 1.60 o 121-3 nx 4.10 o 121 nx 2.10 * 124, 126, 133-4 1.70 o 124-47 nx 30.90 o 125, 127-31, 135-43 nx 6.40 o 127, 131, 135-7, 139, 141-3 nx 3.45 * 130 ng .40 o 135, 137, 139, 141 nx 1.40 o 141 nx .30 o 148 nx .50
FRENCH GUIANA	* 17 3 mgns ng 210.00 * 22 67.50 * 32, 34, 39, 46 ng 71.50 * 32, 34 4.00 * 32, 34 ng 4.00 o 32-9, 42, 44-6, 48, 50 nx 132.55 o 32, 35-9, 42, 45, 49, 50 nx 79.70 * 33-6, 41, 43-4 89.85 o 33, 35, 38, 50 nx 30.05 o 35 px 11.00 o 38-9.45 nx 21.60 o 39, 45 nx 20.00 o 39 nx 4.00 * 51-61, 65-8, 70-2, 74-6, 84 32.20 * 51-6, 61, 67-8, 70-1, 74, 76 15.75 * 51, 53-6, 76 5.55 * 51-3 ng 1.20 * 51-2 ng .80 o 51-4, 56-7, 59-63, 67, 70-1, 78, 82 nx 16.10 o 51-4, 56-7, 59-61, 63, 67, 78 nx 9.80 o 52-3, 56, 59, 63 nx 4.15 * 53-5 2.05 * 55 .40 o 56, 59 nx 2.35 * 87-93 15.95 o 88 nx 1.60 * 91-3 7.40 * 91 1.75 * 94-7 2.60 * 94-6 1.95 * 95 .65 * 100, 102, 104 4.10 ** 104 1.60 o 107 fine nx 1.75 * 109-14, 116, 118-35, 139-41, 143-4 26.30 * 109-13, 118-30, 132, 135 15.00 * 109-10, 133 1.20 * 109-10 .50 * 109 .25 o 110, 113-4, 134, 150 nx 4.45 ** 111, 119, 123, 128, 130 3.60 * 155 5.50 * 159 12.50 o 169 nx 1.30 * 170A, 170B 1.60 * 171-2 2.45 * 190 ng 1.30 * 192-3, 196, 199 2.55 * 192 .30 * 194, 197-8, 200, 206 ng 11.80 ** 207 13.00 * B2 1.60 * B9-11 4.10 * B11A, B11B 1.60 * C1-6 3.90 * C1 ng .30 * C6 .85 ** C8C 1.60 o C9-10 nx 3.10	FRENCH GUINEA * 1-3, 5, 10, 13, 14 119.55 * 1, 2, 10 20.80 * 1, 10 18.40 o 1-17 (no 6, 8, 11) nx 277.85 o 1-5, 7, 10, 13, 14 nx 101.85 o 1-5, 7, 10 nx 34.35 o 1, 2, 5, 7 nx 16.35 o 1 nx 1.60 * 3, 4, 9, 13 ng 71.25 * 3 ng 3.25 * 18-21 5.60 * 18-20 4.00 * 18, 19 2.40 o 18-25, 27-8 nx 87.50 o 18-22 nx 8.00 o 18, 19, 21-2 nx 6.40 o 18, 19, 21 nx 4.00 o 18 nx 1.20 * 33-4, 38-40, 42 34.00 * 33-4 2.00 o 33-44 nx 44.10 o 33-7 nx 7.20 o 33-5, 37 nx 5.20 o 33-4, 37 nx 3.60 o 33 nx .80 * 34 1.20 * 41, 43 ng 22.50 * 48-62 40.30 o 49-50, 52-62 nx 42.65 o 49 nx 1.60 * 55, 57 2.40 * 63-4, 66-71, 73-4, 76-8, 80-5, 87-9, 92-3, 96 23.85 * 63-4, 67, 69, 70, 74, 78, 83-4, 87 6.80 * 63-4, 67, 69 1.45 * 63-4, 67 .90 o 63-104 (no 74, 85, 97, 103) nx 51.40 o 63, 65-6, 68, 71, 77-8, 84, 86, 88, 91, 96, 101 nx 18.85 o 63, 65-6, 68, 71, 78, 86, 88, 101 nx 12.05 * 64-7 ng 2.35 o 66, 68, 78, 88 nx 2.40 o 78 nx .80 * 105 .40 o 105 nx .40 * 106-7, 109, 111-2 6.80 * 106-7 .80 o 106, 110, 112-5 nx 38.05 o 112 nx 2.40 o 116-7, 119 nx 15.00 o 116 nx 4.75 o 122-5 nx 8.00	FRENCH INDIA * 1-10, 14, 16-19 145.05 * 1-5 ng 26.30 * 1, 9 9.40 ** 1 1.40 * 1 1.40 o 1-7, 9-10, 12-14, 16 nx 101.15 o 1-4, 7 nx 14.25 o 1, 2, 4 nx 6.25 o 1, 2 nx 2.50 o 1 nx 1.00 * 2-4 ng 11.60 * 2, 3 ng 5.40 * 4 (2 shades) nx 7.50 o 7 heavy cancel 5.50 * 24 30.00 * 25-31, 33, 35, 37, 43, 45-8 29.15 * 25-8, 30 2.15 * 25-8 1.45 o 25a nx .55 * 26, 28, 30, 32 ng 2.65 o 26, 28-9, 34 nx 2.20 o 29 son .40 o 29 nx .40 o 34 nx 1.10 * 50-3 2.40 * 51, 53 1.60 * 54-61, 63, 65-6, 70-1, 73 23.35 * 54, 59, 67-9 ng 5.60 o 55, 57-8, 64, 68-9, 71 nx 10.40 o 55, 59, 64, 69 nx 5.35 o 64 fine nx 2.40 * 80-97, ** 98-9 19.35 * 80-96, 98 14.75 o 80, 85, 89 nx 1.30 * 85 fine .30	FRENCH MOROCCO o 1-6 nx 119.50 o 1, 3, 4, 5 nx 44.50 o 1, 3 nx 8.00 * 11-14 21.05 * 11 ng 2.40 o 11-18, 20 nx 64.00 o 11-13, 15, 16, 18 nx 16.00 o 11, 13, 15, 16, 18 nx 14.80 o 11, 15, 16, 18 nx 13.20

<p>FRENCH MOROCCO (cont'd) 2023 SCOTT CAT</p> <ul style="list-style-type: none"> * 149-51, 159A, 168 1.35 * 149-50 ng .50 o 149-74 (no 171) nx 13.10 * 152 .25 o 153-4, 159, 159A, 165, 169, 170A, 172, 173 nx 3.25 o 169, 172 nx .55 o 176a nx 2.40 o 177 nx .25 o 178-96 nx 6.00 o 195 .55 o 197, 200-12, 215, 217, 219 nx 6.75 o 221-35 nx 6.80 * 223-4 .80 o 230, 234 nx 1.35 o 236-43 nx 5.00 o 244 nx .80 o 245-7 nx 2.00 o 248-55 nx 3.10 o 255 nx .80 o 256-8 nx 6.40 o 259-60 nx .80 o 260 nx .40 o 261-2 nx .60 o 263 nx .25 o 264-6, C39 nx 8.75 o 267-9 nx 5.20 o 267 nx 1.60 o 270 nx .40 o 271-7, 279 nx 3.50 o 279 nx .80 o 280-3 nx 9.60 o 284 nx 2.40 o 288 nx 1.60 o 290 nx 1.60 o 291-2 nx 3.20 o 293-4 nx .90 o 295 nx 1.20 o 296 nx .80 o 297, 299 nx .80 o 299 nx .40 o 301-4 nx 11.25 o 305-8 nx 8.00 o 309 nx 1.20 o 310 nx .80 o 312-6, 318-20, 322-6 nx 5.35 o 312, 319, 322, 325-6 nx 2.25 o 325 nx .40 o B2 nx 6.50 o B6-7 nx 7.15 o B8 nx 7.50 o B9 nx 3.25 o B13-20 nx 44.00 o B21-4 nx 22.50 o B26 nx .50 o B27 nx .40 o B28 avg nx .25 o B29-31 nx 5.60 o B32 nx 1.60 o B33 nx 1.20 o B34-5 nx 4.80 o B36 nx .80 o B37 nx 1.60 o B38-41, CB31-4 nx 14.40 o B42 nx 1.60 o B43 nx 1.40 o B44-7, CB36-9 nx 17.60 o B48-9 nx 3.20 * C1 .50 o C1-8, C10-11 nx 24.55 	<ul style="list-style-type: none"> o C2-3, C5, C7, C10 C11 nx 6.00 o C2-3, C5, C7, C10 nx 4.00 o C3, C5, C7 nx 1.60 o C12 nx 2.40 * C14 .80 o C14-19 nx 6.40 o C15-16 nx 1.45 o C20-4 nx 1.35 * C21 .25 o C21-2 nx .55 o C27-30 nx 2.15 o C34-8 nx 4.30 o C40 nx 12.00 o C41 nx 2.75 o C42, C44-5 nx 6.60 o C46 nx 3.25 o C47-50 nx 11.00 o C51-2 nx 3.60 o C53-5 nx 6.00 o C53-4 nx 2.00 o C54 1.20 * CB7 5.25 o CB11-20 nx 52.50 o CB22-3 nx 13.50 o CB23A nx 1.60 o CB24 nx 1.20 o CB25 nx 2.75 o CB26-7 nx 3.20 o CB28 nx 1.25 o CB29-30 nx 4.00 o CB35 nx 1.25 o CB40-1 nx 3.20 o CB42 nx 4.00 * J1-2 28.00 * J6 4.00 o J6-7 nx 36.50 * J10 4.75 o J13 nx 3.25 * J17 .80 * J27-9 1.05 o J27-34 nx 5.70 o J31-2 nx .80 o J32 nx .40 * J35 1.20 o J35, J37 nx 3.20 o J35 nx 1.20 * J42 1.20 * J42 ng 1.20 o J49, J52-5 nx 3.00 o Q1-11 nx 13.80 <p>FRENCH POLYNESIA - TAHITI</p> <ul style="list-style-type: none"> * 8 ng 55.00 o 11 nx 65.00 o 13 nx 47.50 o 16 avg son 92.50 * 22 55.00 * 22 ng 55.00 o 22 nx 50.00 o 25 nx 50.00 * 29-31 35.00 o 29, 30 nx 22.00 o 29 fine nx 11.00 o 29 11.00 * 30-1 24.00 * 30 11.00 o 30 nx 11.00 * 31 avg 13.00 o 31 avg nx 13.00 o B2 nx 35.00 <p>The right hand column shows the latest Scott Catalog value. You pay from 50% of this amount (with minimum).</p>	<p>FRENCH POLYNESIA</p> <ul style="list-style-type: none"> * 1-4, 9-10, 12-13, 15 ng 230.85 * 1-7, 9-12, 14, 16-17, 19 222.10 * 1-4, 7, 10, 12, 14, 16, 19 106.10 * 1-4, 7, 10, 14 54.85 * 1, 2, 15 ng 136.85 * 1-3 8.85 * 1, 2 4.35 * 1 1.60 o 1-9, 11-15, 17 nx 214.40 o 1-8, 11, 12, 14, 17 nx 117.65 o 1-5, 7, 11, 12 nx 68.65 o 1-3, 5, 7, 11, 12 nx 59.15 o 1, 3, 7, 11, 12 nx 54.00 o 1-3, 7, 12 nx 26.75 * 2, 10 ng 20.25 o 2, 3, 7 nx 9.15 o 2, 7 nx 5.15 o 7 nx 2.40 * 21-54 no 33,52 99.80 * 21-32, 36-43, 45-51, 54 87.95 * 21-5, 27-32, 38, 40-2, 45-6, 49, 54 53.35 * 21-3, 25, 27-30, 38, 40, 46, 49 18.30 * 21-3, 27, 46 5.35 * 21-3 .85 o 21-53 (no 27, 30-1, 36, 42, 45, 51) nx 71.30 o 21-6, 28-9, 32-4, 37, 39-41, 43-4, 47-9, 52-3 nx 60.70 * 22, 25, 41 ng 1.85 o 22, 25-6, 33-4, 37, 40, 43-4, 47, 49, 52 nx 33.85 o 28, 33-4, 37, 40, 43-4, 47, 49, 52 nx 30.85 o 33-4, 37, 40, 43-4, 49 nx 10.45 o 40, 43-4, 49 nx 7.70 o 43 nx 1.25 o 44 nx 1.10 o 52 16.50 * 55 6.75 o 55 nx 6.75 * 56 3.50 o 56 nx 3.50 * 57, 59 45.00 * 59 9.00 o 59 nx 9.00 * 60-3 8.25 * 60-2 5.25 * 60 .75 o 60, 63 nx 3.75 o 60 nx .75 * 64 3.00 * 65-9 39.90 * 65-8 7.40 o 65-9 nx 33.40 * 66 ng 1.10 o 67-8 nx 5.20 * 68 4.00 * 70-1 10.50 o 70-1 nx 9.75 o 70 nx 2.50 * 72-5 125.50 * 72-3, 75 80.50 o 72-4 nx 68.00 	<ul style="list-style-type: none"> * 74 ng 45.00 * 76-9 30.00 o 76-9 nx 30.00 o 76 nx 7.50 * 77-9 22.50 * 80-116 80.10 * 80-115 (no 94, 98, 103, 107, 109, 112) 61.95 * 80-7, 90, 92, 97, 102, 110 8.20 * 80-7, 90, 110 5.95 * 80-7 4.05 * 80-1, 83-5 2.50 * 80-1, 83-4 2.10 * 80-1 .60 o 80-8, 95, 98, 103, 107, 109-10 nx 19.75 o 80-1, 85-6, 88, 95, 103, 107 nx 4.90 ** 81, 85 .75 ** 81 .35 o 88, 95, 107 nx 2.40 o 95 nx .60 * 106 ng 1.25 o 107 nx .90 * 117-22 24.00 * 117-21 19.00 * 117-20 14.75 * 117-9 10.50 o 117-22 nx 24.00 o 118, 122 nx 8.50 o 122 nx 5.00 * 123 36.00 * 124-5 4.80 * 124-5 ng 4.80 * 125 pg 2.40 * 125A, 125B 2.35 * 126-35 (no 133) 288.00 * 135ABC 2.50 * 135AC 1.65 * 135A .65 ** 136-49 16.05 * 136-46, **147-9 16.05 * 136-49 16.05 * 136-42 2.90 * 136-40, 147-9 9.25 * 136-7, 139-40, 142 2.10 * 136-7, 140 1.20 * 136 .40 o 137, 141-2, 144-5, 148-9 nx 7.35 ** 140-6 7.20 o 144-5 nx 2.50 o 144 nx .75 * 150-1 3.60 * 150 1.00 * 152-9 9.75 * 152-9 no 155 8.95 ** 152-8 7.35 o 155, 157, 159 nx 3.15 o 159 nx 1.75 * 160-7, 174-5 13.10 * 160-3 2.00 * 160-1, 163 1.50 ** 160-2 1.50 ** 160 .50 o 160-78 (no 163, 165, 167, 170) nx 23.50 o 160-1, 166, 169, 171-7 nx 17.15 o 160, 166, 169, 171-2, 174-7 nx 15.20 o 166, 169, 171-2, 174-7 nx 14.85 	<ul style="list-style-type: none"> o 172, 174-7 nx 10.85 o 177 nx 3.25 * 179 ng 13.50 o 179 nx 10.00 o 180 nx 7.25 o 180 7.25 ** 181 4.00 o 181 nx 2.00 ** 182-4 2.45 * 182-4 2.45 ** 182-3 1.45 o 182, 184-90 nx 13.95 o 184-90 nx 13.40 o 184-5, 187-90 nx 12.40 o 185, 187-90 nx 11.75 ** 189-90 14.00 ** 189 5.00 o 189 nx 2.25 Δ 190 nx 5.00 ** 191 13.00 * 191 13.00 o 191 nx 8.75 ** 192 6.50 o 192 nx 4.00 ** 193-4 7.25 ** 193 1.25 * 193 1.25 o 193-4 nx 3.50 o 193 nx 1.00 ** 195 5.50 o 195 nx 3.25 ** 196-7 39.00 * 196-7 39.00 ** 196 15.00 o 196-7 nx 30.00 o 196 nx 14.00 ** 198 17.50 o 198 nx 7.75 ** 199-202 38.50 * 199 4.25 o 199-202 nx 23.90 o 200-2 nx 22.00 ** 201-2 28.00 o 201-2 nx 19.25 ** 203-4 25.00 ** 204 16.00 o 204 nx 9.25 ** 205 15.00 * 205 15.00 o 206 nx 10.00 ** 207 18.00 * 207 18.00 ** 208-9 1.30 Δ 208-9 nx 1.30 ** 210 11.00 o 210 nx 4.25 ** 211-5 (no 213), C32 25.40 ** 211, 214-5 14.40 * 211, 215 ng 10.40 o 211-5, C32 nx 10.50 o 211-5 nx 6.50 ** 212-4 6.00 * 212, 214 5.50 o 215 nx 2.50 * 217-22 30.75 ** 217-21 21.25 ** 217-9 9.25 ** 217 2.75 o 217-22 nx 12.35 o 217-20, 222 nx 10.25 o 217, 220, 222 nx 6.90 o 217, 222 nx 4.95 * 222 9.50 ** 223-6 34.50 * 224 5.25 o 224-5 nx 7.00 o 224 nx 2.00 ** 227 17.00
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FRENCH POLYNESIA		** 313-8	3.05	** 439, 441	2.15	o 587 nx	.90	** 722	2.25
(cont'd)	2023 SCOTT CAT	o 313-8 nx	1.95	o 439 nx	.25	** 592 + label gp	6.00	** 723-6	9.40
*	228-9	o 314-6, 318 nx	1.35	** 441	1.75	** 592 + label	3.00	** 727	13.00
o	228-32 nx	o 314-5, 318 nx	1.10	** 444-6	1.30	** 593	6.00	** 728	3.00
o	228-31 nx	o 315 nx	.25	o 444 nx	.25	** 597	1.90	** 730	6.50
o	228-9, 231 nx	* 318	1.00	** 447-8	2.10	** 599-601	2.50	** 731-4	4.25
**	232	o 323 nx	.50	o 448 nx	.85	** 603-4	3.50	** 735	22.50
**	233-40	** 326	2.75	** 449-51	3.50	** 605	4.75	** 736	2.00
o	233, 235, 237-40	o 328 nx	.65	** 450	1.00	** 607-8	3.65	** 741	4.00
nx	23.90	** 330	5.75	o 449, 451 nx	1.40	Δ 610 nx	1.00	** 742	3.00
o	233, 235, 238	** 331-2	3.50	o 451 nx	.90	** 612-4	5.60	** 743 + label	12.00
nx	6.65	o 332 nx	.90	o 453-4 nx	1.10	** 612-3	3.50	** 743c	12.00
**	235	** 334-6	6.00	** 457	2.50	o 612-3 nx	2.75	** 744-7	8.25
o	235 nx	** 336a	13.50	o 459 nx	1.00	** 613	1.90	o 744 nx	.80
**	241-2	** 337-9	6.00	o 460	.25	o 613 nx	1.50	** 747	2.50
o	242 nx	** 337	1.50	** 462-4	2.45	** 615	3.00	** 748	2.50
**	243-4	** 340	5.00	o 462-3 nx	.95	** 622	3.50	** 749	2.50
*	243-4	** 341-3	4.35	** 468-70	2.15	** 623	1.75	** 750-3	8.15
o	243-4	o 342-3 nx	1.35	o 468 nx	.40	o 623 nx	.85	o 752 nx	.80
**	245-6	o 343 nx	.75	** 474-5	4.65	** 624	.60	** 754-5	4.75
o	245-6 nx	o 345 nx	1.10	** 475	2.75	o 626 nx	.45	** 756-7	4.65
o	245 nx	** 346-8	4.60	o 477 nx	.85	** 627	2.50	o 756-7 nx	1.75
o	245	** 346	1.25	o 480 nx	.30	o 627 nx	1.60	** 758-9	4.65
**	247-50	o 346-7 nx	1.75	** 481	8.50	** 628	4.00	o 758 nx	.75
o	248-9 nx	o 354 nx	2.00	o 481 nx	5.50	o 630-2 nx	4.00	** 761 gp	8.00
o	249 nx	o 355, 357 nx	2.00	** 483	1.40	o 631 nx	1.25	** 761	4.00
**	251-2	** 356	1.40	o 486, 488 nx	1.35	** 633	5.00	** 761a	12.00
o	252 nx	** 361a	16.00	** 490	5.25	** 634-6	4.50	** 762 gp	11.00
**	253-7	o 367-8 nx	.80	o 492 fdx	.35	** 635-6	2.35	** 762	5.50
**	253	o 368 nx	.45	** 495-7	3.10	o 635 nx	1.10	** 766	4.50
o	253-7 nx	** 370-2	4.55	o 496	.45	** 637	2.25	** 768	2.50
o	253-4, 256-7 nx	o 370, 372 nx	1.45	** 498-500	5.75	** 638	4.00	** 769	2.00
nx	13.75	** 373-5	3.00	** 501	.75	** 640	7.50	** 770-1	5.75
o	253 nx	o 375 nx	.50	o 502 nx	.55	o 640 nx	5.50	o 770-1 nx	1.85
**	258-60	o 376-8 nx	1.45	** 505-6	57.50	** 641	12.00	** 772	5.50
**	261-2	o 379, 381-2 nx	1.40	o 506 nx	2.00	** 643-5	3.90	** 773	2.00
o	261-2 nx	o 379, 382 nx	.90	** 507-8	2.15	o 645 nx	.95	o 774 nx	.70
**	263	** 383-5	2.70	** 507	.90	** 648	8.00	** 779-80	4.50
**	264-6	o 383, 385 nx	.80	o 509 nx	.90	** 649, 652	4.50	o 780 nx	1.17
**	264-5	o 383 nx	.30	** 515 + label	2.40	** 653	2.25	** 786	5.58
o	264-6 nx	* 389	2.25	** 515	2.40	** 654	2.25	o 789 nx	1.20
o	265 nx	o 390-2 nx	1.15	** 516	12.00	** 655	1.75	o 794 nx	.35
**	267-9	o 390-1 nx	.70	** 518 singles	12.00	o 655 no 'Cartor', nx	9.00	o 797 nx	.55
**	270-1	o 394-5 nx	.85	o 523 nx	.80	o 655	9.00	o 805 nx	.83
o	270 nx	o 399 nx	.50	** 526	22.00	** 657abc	4.25	** 807-9	11.00
o	272 nx	** 400-2	3.15	** 528	1.90	** 658	6.75	o 808 nx	2.60
**	273	o 400, 402 nx	1.30	** 530-1	2.95	** 659	2.00	o 812-4 nx	3.50
o	273 nx	o 400 nx	.50	o 530 nx	.60	** 661-2	2.05	** 815	2.75
**	274	** 404-7	6.80	** 534-7	51.50	** 663-4	3.70	** 816	3.25
o	274 nx	o 405, 407 nx	2.65	** 536	2.25	o 664 nx	1.40	** 817-20	6.30
**	275-6	** 408-10	2.30	** 538-9	8.00	** 665	8.00	o 817-20 nx	5.70
o	275-6 nx	o 409-10 nx	1.20	** 539	4.75	** 665ab	8.00	** 818, 820	3.15
o	275-6	o 410 nx	.75	o 540 nx	.25	** 666	2.00	** 821-2	6.75
**	277	o 410	.75	o 547-8 nx	1.10	** 667	8.50	o 828 nx	1.75
o	277 nx	** 411-3	2.10	o 547 nx	.35	** 668	9.50	o 829 nx	1.68
**	278-83	o 412 nx	.40	** 549-51	22.50	** 669	1.50	** 833	8.75
**	278-82	** 414-6 gp	7.10	** 550	4.50	o 672 nx	1.60	** 836	2.75
o	278-83 nx	** 414-6	3.55	o 551 nx	5.00	** 673-5	2.35	** 837-9	8.75
o	280-3 nx	o 416 nx	.85	o 553 nx	.45	** 674	.80	o 837 nx	1.46
o	280-2 nx	** 417 gp	6.00	o 555 nx	.90	o 675 nx	.60	** 842	3.00
o	281 nx	** 417	3.00	** 556	1.75	** 676	1.75	o 843 nx	1.00
o	281	o 417 nx	2.00	** 560-2	53.00	** 677	12.00	o 843	1.00
**	284	** 418	.65	** 561	2.50	** 678	1.50	** 844	7.25
**	285	o 418	.30	o 561 nx	1.75	o 678, 678A nx	1.95	o 847-8 nx	4.20
o	285 nx	** 419-21	3.95	** 563	1.75	Δ 678A nx	1.15	** 848a	12.00
o	286 nx	** 419	2.15	o 563 nx	1.25	o 678A	1.15	** 849	9.50
**	288	o 420-1 nx	.95	** 564-5	1.50	o 679-80 nx	.50	** 855	8.50
o	290 nx	** 422-23B	6.25	** 566	17.50	** 681	.95	o 857 nx	1.25
**	292-5	** 424-6 gp	11.80	** 567	1.25	** 685-7	5.50	o 858 nx	2.00
**	296-9	** 424-6 + labels	5.90	o 567 nx	.85	** 688-90	1.20	o 859 nx	1.84
**	296, 298-9	** 424-6	5.90	** 570 gp	6.00	o 689-90 nx	.50	o 867	1.30
**	301-2	** 427-9	4.70	** 570	3.00	** 692	1.75	o 868 nx	1.90
o	302-3 nx	o 427-8 nx	1.15	** 572-3	2.75	** 693	2.50	o 872 nx	1.90
o	303 nx	** 433-5 gutter prs	6.70	** 576	6.00	** 696	2.25	** 887	3.00
o	304, 306 nx	** 433-5	3.35	** 577	7.00	** 700	1.00	** 888	2.00
**	306	** 435	1.25	** 578-80	4.75	** 701 + label	2.00	o 888 nx	2.00
o	306 nx	** 436-7	2.80	** 581-6	3.45	** 701ab	2.00	** 889	1.60
**	307-10	** 438-9, 441-2	5.40	o 582, 584-5 nx	1.00	** 706a + label gp	13.00	** 891	5.50
o	310 nx	o 438-43 nx	1.85	o 584 nx	.35	** 706b	65.00	o 897 nx	1.22
**	311-2	o 438-40, 442-3 nx	1.45	** 587-9	6.00	** 719-21	4.25	** 901-2	5.50
o	312 nx			o 587, 589 nx	2.30	o 721 nx	.30	** 904-5	4.75

FRENCH POLYNESIA		* C28	3.50	o C100 nx	2.75	** C208	11.00	o 34-48 (no 46) nx	
(cont'd)	2023 SCOTT CAT	o C28 son	2.40	** C105	7.50	** C210a	7.50	o 34-9, 41 nx	154.60
** 906-7	20.00	** C28 nx	2.40	o C105 nx	5.25	** C211	9.50	o 34-5, 37-9, 41 nx	27.35
** 909	2.00	** C29	11.50	** C106	27.50	** C212 gp	28.00		
** 920-1	10.50	o C29 nx	8.00	** C107-11	188.00	** C212	14.00		25.25
** 938-9	3.25	** C30	4.75	o C115 nx	5.00	** C217	6.50	o 34-5, 37, 39 nx	8.50
** 949-50	12.00	o C30 nx	2.00	o C117 nx	3.00	** C218	8.75	o 34, 37 nx	2.85
** 958-60	20.00	o C31 nx	9.00	** C121	22.50	** C220	4.75	o 34 nx	1.10
** 961-2	7.50	Δ C31 nx	9.00	** C122-6	44.50	** C221-3	12.75	* 35	2.10
** 974	13.00	** C32	9.50	** C127	19.00	o C222 nx	2.10	* 38 ng	7.00
o 1106 nx	2.25	o C33 nx	52.50	** C128-9 gp	21.50	** C224	7.75	o 41a nx	15.00
o 1112 nx	6.82	** C34-6	42.50	** C128-9	10.75	** C225	2.90	* 49, 50, 54, 56, 60-3	
o 1127 nx	.25	o C34-5 nx	12.50	o C128-9 nx	6.00	** C226	5.75		126.80
o 1133 nx	2.25	o C34 nx	4.50	o C128-9	6.00	** C227	14.00	* 49-50 ng	2.80
o 1150 nx	.25	** C35	15.00	o C129	3.50	* CB1	35.00	* 49	1.40
o 1151 nx	1.50	** C37	90.00	o C130-3 nx	5.00	** CB2-3	4.00	o 49-64 nx	91.80
o 1155 nx	5.75	** C38	22.50	o C130-1, C133 nx	3.75	** CB4	2.00	o 49-53, 56-9, 62	
o 1162 nx	.37	o C38 nx	17.50	o C131, C133 nx	3.00	* CB4	2.00	nx	63.80
o 1165 nx	1.90	** C39	19.00	o C133 nx	1.90	* J1-9	34.65	o 49-53 nx	10.30
o 1179	1.81	* C39	19.00	** C134-6	21.75	* J1-2, J7, J9	9.65	o 49, 52-3 nx	8.10
o 1181a	1.75	* C41	6.75	** C136a	90.00	* J1-2, J9	5.90	o 51a nx	2.50
* B1-2	45.00	** C41a	14.00	o C138-40 nx	4.75	* J1, J3 ng	2.35	o 52-3 nx	7.00
* B1	32.50	** C42	7.00	** C139-40	9.25	* J2, J9	4.95	o 53 nx	3.50
* B1 ng	32.50	** C43	15.00	o C139-40 nx	3.50	* J10-17	16.25	* 60a	77.50
* B2	12.50	** C44	11.00	** C141-4	7.80	* J10-14, J16	10.65	* 61	21.00
* B3	5.50	** C45-7	34.75	o C141-4 nx	5.35	* J10-14	8.65	* 64-8, 72, 74, 76	
o B3 nx	5.50	o C45-7 nx	18.50	** C142-4	6.55	* J10, J11	1.50		51.85
* B4	5.50	** C47	14.50	o C142-4 nx	4.40	** J18-20 imperf prs	2.60	* 64-7	5.35
* B4 ng	5.50	** C48	40.00	o C142-3 nx	2.50	* J18-20	1.30	* 64, 66	2.50
o B4 nx	5.50	o C48 nx	32.50	o C142-3 nx	2.50	* J18, 19	.80	* 64, 67 ng	2.85
* B5	20.00	o C48 fdx	32.50	** C146	2.75	** J18	.40	o 64-73, 76 nx	48.40
* B6-10	87.50	** C49	16.00	o C146 nx	1.90	o J18 nx	.25	o 64-70 nx	15.65
** B11-12A	10.50	** C50	55.00	** C147	7.00	** J28-30	2.65	o 64-8, 70 nx	10.15
* B11-12A	10.50	o C50 nx	35.00	o C148 nx	2.50	* J28-30	2.65	o 64-8 nx	6.15
** B11, B12A	7.00	** C51	17.50	** C149	7.00	* J28	.65	o 64-6 nx	3.30
** B12B, B12C	3.50	* C51	17.50	** C150-1	3.15	** J35-6	2.10	o 64-5 nx	2.20
* B12B, B12C	3.50	o C51 nx	7.25	o C150-1 nx	2.05	o 05, 07, 09-11, 013		o 64 nx	1.10
** B13	2.00	** C52-3	75.00	** C152	10.00	nx	12.85	* 66	1.40
* B13	2.00	** C54	80.00	** C153	11.00	o 07, 013 nx	4.75	* 80-118 (no 82, 85, 89,	
** B14	10.50	** C55-6	47.50	** C154-5 gp	11.00	** O16-28 (no 020, 026)	16.30	94, 100, 111, 114)	84.45
* C1	1.25	o C56 nx	12.00	** C154-5	5.50	** O16-28 (no 020, 024,		* 80-116 (no 85, 91, 93,	
* C1 ng	1.25	** C57-61	33.25	o C156-8 nx	5.25	026)	13.80	108, 111, 115)	59.70
* C1ABCDE	6.30	** C57-9	8.00	o C158 nx	2.50	o 023, 027 nx	5.10	* 80-2, 84, 86-90,	
* C1BCE	4.10	o C57-61 nx	17.40	o C158 fdx	2.50			96-8, 103, 105-7,	
* C1B	1.00	o C57-8, C61 nx	9.90	** C162-3	4.00			109-10	18.90
** C1E	2.00	* C58	2.75	o C162-3 nx	2.85	FRENCH SOMALI COAST			
* C2	7.25	o C58, C61 nx	9.00	o C162 nx	1.25	* 1 ng	165.00	* 80-2, 85, 87, 102,	
** C3-9	13.75	o C58, C61	9.00	** C164	3.00	o 2	225.00	104, 106-8, 116	
** C3-9 ohs	13.75	** C62	17.00	o C165 nx	1.75	* 6-8, 10, 14	56.50	ng	12.40
* C3-9	13.75	** C63-7	82.00	** C166-7	9.00	* 6-7 pg	7.00	** 80, 93, 99	2.75
** C3	.90	o C68 nx	5.00	** C168	12.00	* 6-7 ng	7.00	** 80	.25
* C4	.95	** C69	8.00	o C168 nx	7.00	* 6 ng	3.50	o 80-118 (no 90, 94,	
o C9 nx	2.10	** C70	11.00	** C169	16.00	o 6-14, 16-18, 20		102, 104, 108, 112-3,	
** C10	2.75	o C71-2 nx	6.75	** C170	3.50	nx	287.00	115) nx	49.55
* C10	2.75	o C71 nx	3.50	o C170 nx	2.00	* 7, 10	14.00	o 80-3, 85, 87, 89,	
* C11-14	9.05	** C74	6.50	** C171	2.25	* 7	3.50	91-3, 96-9, 103,	
* C14	2.75	o C75 nx	4.75	** C172-6	15.00	o 6-9, 11-14, 16, 18		105, 107, 111, 114,	
* C15 ng	4.00	** C78-82	79.50	** C177	8.00	nx	104.25	116, 118 nx	21.85
** C17-19	106.50	o C80 nx	10.00	** C178	18.00	o 6-9, 11-13 nx	55.25	o 80, 82-3, 85, 87,	
** C17, C19	82.50	** C83	11.00	o C179	8.00	o 7, 9, 11, 13 nx	31.50	91-3, 97, 103, 105,	
o C17-19 nx	36.50	** C84	9.00	o C181-3 nx	3.00	o 9, 11 son	17.50	107, 111, 114,	
o C17-18 nx	19.00	** C85	11.00	o C183 nx	1.40	Δ 11a nx	200.00	116-8 nx	27.60
* C18-19	76.50	** C86	8.00	** C184	4.50	o 23 son	32.50	o 80, 85, 91-3, 97,	
* C18	24.00	** C87	10.00	** C185	9.00	* 24	70.00	103, 107, 111, 118	
** C20	20.00	o C87 nx	6.50	o C185 son	7.00	* 24 nx	42.50	nx	12.10
* C20	20.00	** C87	6.50	** C186	5.50	o 24 nx	42.50	o 80, 85, 103, 111	
o C20 nx	15.00	** C88	62.50	** C187-90	9.10	* 28	10.50	nx	3.50
* C21	80.00	** C89-93	102.75	** C187, C190	4.60	o 28 nx	7.00	o 80, 85, 103 nx	.25
o C21 nx	65.00	o C89-90, C93 nx	36.00	** C191	5.00	* 29 ng	27.50	o 80, 103 nx	2.10
* C22	10.00	o C89 nx	4.25	** C192	6.50	* 30 nx	10.50	o 103 avg nx	.70
** C23	10.00	** C92	27.50	o C193 nx	1.65	* 31	21.00	* 81, 84, 87, 90, 96,	
o C23 nx	5.50	o C93 nx	25.00	** C194-7	11.40	o 31 nx	14.00	103	3.10
** C24-7	85.00	** C94	25.00	** C197	4.50	o 32 nx	32.50	* 81, 84, 87, 103	2.40
o C24-6 nx	16.25	** C95	30.00	** C198	16.00	o 33E son	55.00	* 81, 84	.95
o C24-5 nx	9.00	o C95 nx	17.50	** C199	6.00	* 34-6, 40, 42, 48	72.00	* 81	.25
o C24	4.50	** C96	22.50	o C200 nx	1.75	* 34-5, 48	38.50	* 119-20	1.40
** C25-7	72.00	o C97 nx	9.00	** C201	3.00	* 34-6, 38, 41, 46	74.00	* 119	.70
** C25	12.00	** C98	27.50	** C202-5	6.10	ng	74.00	o 119-20 nx	1.40
Δ C26 nx	7.25	o C98 nx	20.00	** C206	2.25	* 34-5	3.50	* 121-4	2.10
* C27	40.00	** C100-4	86.50	** C207	7.25	* 34-5 avg ng	3.50	o 121 nx	.45
** C28	3.50							* 122-3	1.05

FRENCH S. & ANTARCTIC		** C134	6.50	* J11-20	7.00	o 69 nx	.55	o 33-7 nx	17.00
(cont'd)	2023 SCOTT CAT	** C135	12.00	* J11	.25	o 73 nx	.80	o 34-5 nx	5.25
** C41-3	17.25	** C136	8.50			o 73	.80	o 35 nx	2.50
** C45a	24.00	** C137	10.00	FRENCH WEST AFRICA					
** C46	13.00	** C138	12.00	o 1-7 nx	6.10	** 75	1.60	* 43 ng	52.50
** C47-8	13.00	** C139	12.00	o 2, 4-7 nx	3.20	o 75 nx	.80	* 49-71	56.00
** C48 gp	20.00	** C143	10.50	* 4-7	4.80	** 76	2.00	* 49-51, 53, 57, 61-2,	
** C49-53	10.40	** C144	12.00	* 4, 6	2.40	o 76 nx	.80	* 68	19.35
** C50-3	9.50	** C146	4.25	o 4, 5, 7 nx	1.60	o 77 nx	.80	* 49, 50	.70
** C52-3	7.00			o 4, 5 nx	.80	o 77	.80	* 49	.35
** C53	4.25	FRENCH SUDAN			* 6	** 78	1.60	o 49-71 (no 68, 70) nx	
** C54	5.50	* 3-6, 8-11, 15, 17	144.00	o 8-14 nx	11.50	o 78 nx	.40	o 49-52, 54, 56, 58,	
** C55	2.25	* 3-6, 9 ng	32.00	o 8, 10, 14 nx	3.85	o 79-83 nx	5.60	67-8 nx	11.25
** C56	1.50	* 3, 4, 6 ng	16.00	o 8, 14 nx	2.25	* 80-3	9.25	o 49, 50, 52, 67 nx	
** C57	1.10	o 3-19 nx	365.50	o 8 nx	.65	o 80-1, 83 nx	3.60		2.95
** C58	1.25	o 3-7, 9, 12-14, 16,		* 14	2.40	o 80-1 nx	2.00	o 49 nx	.40
** C59	4.00	18 nx	251.50	* 15-16	2.40	o 80 nx	.80	* 52 ng	.95
** C60 gp	22.00	o 3-4 nx	4.75	o 15-16 nx	2.40	** 82	2.40	* 72-84	21.45
** C60	11.00	* 4, 5, 8, 10-11, 15	106.40	o 15 nx	.80	* 83	3.25	* 72-84 no 77	19.85
* C60	11.00	o 4 nx	2.75	* 17, 19-23, 25, 29,		** 84	1.60	* 72-8 ng	9.80
** C61	1.25	* 11, 15	80.00	32	9.20	o 84 nx	.80	o 72-84 no 76 nx	24.30
** C62-3	4.10	* 21-8, 32-3, 41	7.35	o 17-35 nx	12.20	o 85 nx	2.00	* 74, 79-81, 84	9.70
** C64-9	8.40	* 21	.25	o 17-35 (no 18, 25)		o 86 nx	2.40	o 74 nx	1.25
** C67-9	6.10	o 22-49 (no 28-9, 34,		nx	9.55	* B1	6.50	* 85-111	46.75
** C69 gp	5.50	43, 48) nx	38.95	o 17, 19, 20, 23-4,		o B1 nx	4.75	* 85-8, 91, 93-102,	
** C70 gp	11.00	o 23-4, 26-7, 29-31,		26-7, 29-30, 32-5		** B2	1.20	104-7, 109, 111	
** C70	5.50	33, 36, 38-9, 45	13.35	nx	7.95	o B2 nx	.80	* 85-6, 91, 97-8, 107,	
** C71	1.75	o 24-6, 30-1, 33, 39	4.85	o 17, 19, 20, 24, 26-7,		o B3 nx	7.25	111	16.65
** C72	.55	o 24, 30-1, 39 nx	3.00	29, 32-5 nx	6.75	** C1	2.00	* 85-8	1.30
** C75a	4.50	o 31 son	.80	o 17, 19, 20, 24, 26-7,		o C1-3 nx	3.90	* 86	.35
** C76	4.00	o 50 nx	.80	29, 33-4 nx	5.15	o C2-3 nx	2.90	o 88-111 (no 107, 110)	
** C77	10.00	* 52	2.00	o 17, 20, 24, 27, 29,		** C4	1.60	nx	35.45
** C78-9	2.85	o 52-60 nx	69.05	34 nx	2.90	* C4	1.60	o 88, 90, 92, 94, 97,	
** C80	2.00	* 55 ng	2.40	o 17, 20, 24, 27, 29		o C4 nx	1.20	99, 102, 106 nx	
** C82a	5.00	** 61-101 (*84, 88)	47.65	nx	1.70	o C5-8, C10 nx	9.55		8.10
** C83 gp	8.50	* 61-6, 68, 70, 72-3,	6.70	o 29 nx	.40	** C11-14	35.60	o 88, 90, 94, 106	
** C83	4.25	* 76, 98-9	6.70	* 36-41, 43-4	7.20	o C11-14 nx	12.00	nx	3.95
** C84	4.50	* 61-2, 64-7, 90, 94	3.35	* 36-9, 52 ng	4.00	o C11-13 nx	6.75	** 89, 90	1.10
** C87	5.00	ng	3.35	** 36-7, 39	1.20	o C12-13 nx	5.95	* 95 ng	.70
** C90a	5.50	* 61-5	1.25	** 36, 39	.80	o C12 nx	1.20	* 112-6, 118	19.50
** C92	5.00	* 61-2, 65	.75	* 36-7, 39, 41	2.00	o C13 perfn "CL" nx	4.75	* 112-5	5.50
** C94	4.50	** 61	.25	* 37, 39, 41	1.60	** C15	12.00	* 112-4	4.25
** C94a	6.25	o 61-101 no 80 nx	31.90	* 37	.40	o C15	8.75	o 112, 114-6, 119	
** C95	3.25	o 61, 65, 75 nx	1.00	o 37, 39-54 nx	8.45	o C15	8.75	nx	23.75
** C96	5.00	o 61 nx	.25	o 37 nx	.25	** C16	32.50	** 115	1.25
** C97	5.50	o 76 nx	.30	o 40, 42, 44-6, 48-54		o C16 nx	4.75	o 116 nx	2.00
** C98	8.00	** 102-5	29.00	nx	4.65	o C17 nx	5.50	* 120-1	8.00
** C99	8.00	o 102-5 nx	19.00	o 40, 42, 44-5, 48-54		o C18-20 nx	4.75	o 121-3 nx	13.50
** C100-1	7.25	o 106-11 nx	12.00	nx	4.35	o C21 nx	1.60	* 124-9, 131, 135-6	
* C100	1.75	** 113-5	2.40	o 42, 44-5, 48-54 nx	3.85	** C22-7	16.15	11.55	
** C101	5.50	o 113-5 nx	3.20	o 42, 44-5, 49-53 nx		o C22-7 nx	8.00	* 124-6, 129-30, 132	
** C102	5.00	o 113-4 nx	2.00	o 42, 44-5, 49-53 nx	3.55	o C24, C26-7 nx	5.20	4.20	
** C103	2.75	** 116-7	2.40	o 42, 44-5, 49, 51-4		o C26 nx	1.60	* 124, 126, 129	1.50
** C105a	6.00	o 116-7 nx	3.20	nx	3.25	o C28 nx	.80	o 124-44 (no 132, 138)	
** C106 gp	11.00	** 118-9	1.60	** 53	1.60	* J1-3	1.20	nx	102.90
** C106	5.50	* 118-9	.80	* 55-6	2.40	** J1	.40	* 126	.30
o C106 gp nx	7.00	o 118-9 nx	CAM .80	* 55	1.20	* J1 ng	.40	* 128, 135, 141 ng	
o C106 nx	3.50	** 120-1	1.60	o 56 nx	.55	o O1-12 nx	18.95	13.15	
** C107	10.00	** B1	21.00	o 56	.55	o O5, O9-11 nx	6.75	30.95	
** C107a	2.50	** B11-13	5.50	o 57 nx	6.50			o 144 nx	4.50
o C107 nx	10.00	** B14-15	1.60	o 57	6.50	GABON			
o C107a	2.50	* B14-15	.80	o 58 nx	.40	* 16-19, 21-4	65.50	** 148-9	.80
** C108	6.00	o B14-15 nx	CAM .80	o 59 nx	.40	* 16-20, 25 ng	43.50	o 148-9 nx	.50
** C109	3.00	** C1-5	5.20	o 60 nx	.40	* 16-19	9.50	o 149 son	.25
** C110	5.00	* C1-2, C4-5	3.20	o 61 nx	.80	o 16-26, 28-30 nx	181.80	** 150	1.25
** C112a	6.50	o C1 nx	.40	** 63	2.00	o 16-26, 28-9 nx		** 151-3	2.50
** C113	10.00	* C5	1.60	** 64	2.40	o 16-26, 28-9 nx	141.80	o 152 nx	.25
** C116a	10.00	* C6-13	8.00	o 64 nx	.80	* 17	2.10	** 154-9	2.50
** C117	7.75	* C6-7, C10	1.60	** 65-8, 70-2	14.40	* 17 ng	2.10	* 154-7, 159	1.90
** C118	2.25	o C13 nx	CAM 2.00	* 65, 67-9, 71-2	12.00	o 18-21, 23, 26, 28		o 154-9 nx	2.50
** C120a	12.00	** CB1-3	2.40	* 65	1.60	nx	61.00	* 155	.25
** C121	9.75	o CB1-3 nx	16.50	o 65-72 nx	6.35	o 18-20, 23 nx	18.50	o 155-9 nx	2.25
** C122	11.00	** CB4	.80	o 66-7, 69-72 nx	4.60	o 19, 20 nx	9.90	o 156-8 nx	1.40
** C123	12.00			o 66-7, 69, 71-2 nx		o 20 nx	7.50	o 156, 158 nx	.85
** C124	2.00			o 66, 69, 71-2 nx	2.85	o 20 cut square nx	7.50	o 158	.60
** C125	11.00			o 69, 72 nx	1.55	o 33-44, 46-7 nx	712.00	** 160-2	1.55
** C126	11.00			o 69 son	.55			** 160	.35
** C127	13.00							o 160-2 nx	.75
** C128	6.50							o 162 nx	.25
** C129	10.00							** 163-4	2.00
** C130-1	24.00								

GABON		o C36 nx .50	o 20-9 nx 16.75	* 55-6, 58-60, 72, 78 ng 6.80	o C1 1.00
(cont'd)	2023 SCOTT CAT	** C37 .90	o 20-1, 26 nx 4.25	* 55-6 ng .60	** C3 1.25
** 165 1.60		o C37 nx .50	o 21, 26 nx 2.25	o 57, 59, 74 nx 5.30	* C3 1.25
** 166 1.25		** C38 2.00	o 21 nx 1.25	** 74, 77 6.20	* C4-9 12.00
** 167-8 2.30		** C40 1.60	* 22-3 2.50	o 74 nx 4.00	* C7 2.00
o 167 nx .55		** C41-2 3.10		* 82 7.50	* C11, C12 20.25
** 169 .70		** C43-4 2.45		* 83-5 5.75	* CB3 1.10
** 170 .90		** C45 2.50		* 83, 85 3.75	* J12 ng 32.50
** 171 .90		o C46 nx .65		* 86-93 9.45	* J15-17, J19 3.35
o 171 nx .45		** C47 .90		* 86-7, 89-92 6.45	* J15, J16 1.10
** 172-4 5.90		** C48 1.90		* 87, 90-2 4.30	* J15, J16 ng 1.10
** 176-8 1.70		** C50-2 23.50		o 87, 92-3 nx 4.00	* J15 .55
o 178 nx .55		o C53 nx 1.10		* 90, 92 2.25	* J25-37 11.25
** 179 1.40		** C54-5 4.50		* 90, 92 2.25	* J25-34 5.05
** 180 .90		* C54-5 4.50		* 90 1.00	* J25-30 1.85
** 181-2 2.45		** C56-7 3.75		o 92-3 nx 2.75	* J25-9 1.35
o 181-2 nx 1.20		o C61-2 nx 3.00		* 92 nx 1.25	* J25, J27 .50
** 183 .75		o C63 nx 1.10		* 96-128, 130-7 44.45	* J28, J30 ng .80
** 184-5 1.90		o C66 nx 1.10		* 96-137 (no 117, 119-20, 124, 129) 34.80	* J38-9 ng .70
** 186 .90		** C70-3 8.05		* 96-137 (no 111, 115, 117, 119-20, 122-3, 129-30) 22.10	** J38 .30
** 188-92 4.95		o C71 son .55		* 96-105, 107-10, 112, 121, 125-8, 131-5, 137 16.45	* J40, J43-4 3.05
o 192 nx 1.25		** C77 3.50		* 96-105, 107-10, 112, 121, 125-8, 131-5, 137 16.45	* J40 .40
** 193 1.20		o C83 nx 1.10		* 96-105, 107-10, 112, 131, 135 8.35	
** 195-6 2.75		o C93-4 nx 2.25		* 96, 98-9, 102, 119 ng 6.35	GUINEA
o 202 nx .60		o C97, C99 nx 1.15		* 96-105, 07, 12 4.35	o 169 nx 2.25
o 203, 206-7 nx 1.30		o C108F nx 4.25		o 96, 101-2, 104-5, 107, 110, 113, 115, 117, 119-20, 127, 129, 131, 133-36 nx 18.65	o 170-4 nx 3.85
o 203 nx .25		o C108F nx imperf 4.25		** 97, 101 .50	o 172, 174 nx 2.40
o 210 nx .50		o C108Fgh son 3.50		** 97 .25	** 173-4 5.60
** 212 1.10		** C109-11 7.40		o 100, 102, 105, 107, 110, 113, 115, 119, 131, 134-5 nx 8.70	o 175-8 nx 1.00
** 213-5 2.65		** C109-11 imperf 7.40		o 102, 104-5, 107, 110, 113, 115, 119, 127, 134 nx 8.00	o 177 nx .25
o 215 nx .75		o C110 nx imperf .60		o 105, 107, 110, 115, 119 nx 5.55	o 183-7 nx 1.75
o 218 nx .45		** C111a 6.00		o 138 nx 4.75	o 185, 187 nx .90
o 229 nx .25		** C111a imperf 6.00		* 141 4.75	** 188-9 3.10
o 245 nx .25		** C126 15.00		* 145-7 30.00	* 188-9 3.10
o 270 nx .45		o C129-31 nx 1.60		* 145, 147 20.00	** 194-5 1.90
o 271 nx .45		** C152 9.00		* 147 ng 10.00	o 194-5 nx .50
** 288 1.40		o C178 nx .50		* 148-53 10.05	o 194 nx .25
o 293 nx .55		o C200 nx .45		* 155-6 2.50	o 196-200 nx 1.25
o 303 nx .75		** C201a 7.50		* 157-8 1.60	o 196-7, 199, 200 nx 1.00
o 316 nx .50		** C202-3 2.10		* 159-61, 163 4.65	o 196-7 nx .50
o 322 nx .25		** C204-5 8.50		* 159, 161 1.80	o 197 nx .25
o 334 nx .25		** C209a 3.50		* 164-7 4.40	** 202, C25 29.50
o 389-90 nx .85		o C264 nx 1.25		* 165-6 ng 1.55	** 203-4 1.40
o 397 nx .95		* J1-11 (**J4-6) 23.25		* 168-86 16.70	o 203-4 nx .60
o 470 nx .25		* J1-11 23.25		* 168-72, 174 3.10	* 209-13 2.65
o 529i .85		* J1-3, J7 4.85		* 171, 174 1.25	o 214-9 nx 2.05
o 547 nx .80		* J12, J17, J19 10.45		o 171, 175, 180-6 nx 5.15	o 216 nx .25
** 554a 4.50		* J23-8, J31, J33 32.25		o 175, 182, 185-6 nx 2.70	o 220-2 nx .75
o 591 nx 4.00		* J24 1.40		** 173, 179 2.35	o 225-6 nx .50
o 729 nx .85		* J34-6, J39 1.00		** 173 .85	o 226 nx .25
o 747 nx 1.10		* J34-5 .50		o 182, 185 nx 1.40	** 229-31 1.55
o 916 nx .70		** J34 .25		o 182 nx .55	o 236-7, 245-7 nx 1.60
o B1 nx 30.00		* J35 .25		* 189-94, 198-9 7.05	o 245-6 nx .50
* B3 2.40		* J35a, J36a .85		* 189-92 1.75	o 251-2 nx .80
o B3 nx 2.40		** J35a .35		** 189, 193 1.30	o 264-8 nx 1.25
** B4 1.00		* J35a .35		o 200 nx .95	o 268 nx .25
** B5 1.00		o O3-5 nx .75		* B1, B2 10.50	** 275-8 1.00
** C1 7.00		o O12, O16 nx .50		* B1 ng 5.25	o 277 nx .25
** C2 4.00				o B1 nx 3.50	o 281-2, 284, 287, 290 nx 1.25
o C2 nx 1.50				* B2 5.25	o 291-300 no 296 nx 2.25
** C3 8.00				* B3 11.00	** 301, 304, C49 13.35
** C4 4.50				* B11A, B11B 1.60	** 309-11, C50 1.90
o C4 nx 1.00				* B11A, B11B ng 1.60	o 317 nx .25
** C5 11.00				* B11B .80	o 325-7, C56 nx 1.60
** C6 3.00					o 327 nx .30
** C7-10 7.05					** 336-9, C61 1.75
** C11 3.50					** 355-60, C65 5.55
** C12 1.50					** 361-71 11.75
** C13 1.90					o 362-8 nx 1.75
* C19 1.25					o 363, 364-7 nx 1.25
o C19 nx .75					** 390-2 tryptich .75
** C21 1.40					** 405-9, C80 3.40
o C21 nx .75					o 405, 408 nx .50
** C22-5 8.35					o 421 nx .25
o C22 nx .40					o 424, 430 nx .50
** C25a 12.00					** 433-5 1.40
** C27 1.75					* 435 .85
** C28 1.40					
** C30-3 10.75					
** C35 2.40					
** C36 1.60					
		GUADELOUPE			
		* 1 70.00			
		o 1 nx 3 margins 55.00			
		* 3, 6 19.75			
		* 3 5.25			
		o 3-6, 8 nx 164.00			
		o 4, 6 nx 41.00			
		* 6 14.50			
		* 6 ng 14.50			
		o 6 nx 13.50			
		* 10-11 31.00			
		* 10 15.00			
		o 10 nx 12.00			
		* 14-16 ng 10.35			
		* 14, 15 4.35			
		* 14, 16 ng 7.75			
		* 14 1.75			
		* 14 ng 1.75			
		o 14-15, 17-19, 21 nx 35.60			
		o 14-15, 17, 19, 21 nx 22.10			
		o 15, 17, 21 nx 14.50			
		o 15, 21 nx 7.25			
		* 27-30, 43-4 ng 73.15			
		* 27-30, 34, 39, 40 74.15			
		* 27-8, 30 ng 6.40			
		o 27-37, 39-41 nx 71.90			
		o 27-37, 41 nx 41.90			
		o 27-35, 37, 41 nx 35.40			
		o 27-35, 37 nx 19.40			
		o 28-35, 37 nx 18.00			
		o 28, 30-5, 37 nx 16.50			
		o 28, 31-5, 37 nx 15.00			
		o 31, 33-5, 37 nx 10.35			
		o 31, 34-5, 37 nx 9.75			
		* 30 3.50			
		o 33-5, 37 nx 8.75			
		* 34, 43-4 ng 83.00			
		o 34-5, 37 nx 6.35			
		o 36, 37 nx 4.60			
		o 35 nx 1.60			
		* 43 b4 avg ng 130.00			
		* 43 avg ng 32.50			
		** 44 b4 130.00			
		** 44 32.50			
		* 45-6 13.50			
		* 54-8, 61-4, 68-71, 73-82 30.75			
		* 54-8, 61-2, 64, 68, 70, 73-5, 77-80, 82 25.90			
		* 54-6, 58, 68, 73-4, 78-80, 82 19.30			
		* 54-6, 74, 82 13.90			
		* 54, 82 7.80			
		o 54-66, 69-76, 78-81 nx 21.50			
		o 54-60, 62-6, 69-76, 79-80 nx 18.45			
		o 54-60, 62-6, 69-76, 79, 80 nx 18.45			
		o 54-60, 62-3, 65-6, 69-71, 74, 76, 80 nx 13.60			
		o 54-9, 62-3, 65-6, 70, 74 nx 10.35			
		o 54-5, 57, 59, 62-3, 65-6, 70, 74 nx 8.80			

<p>GUINEA (cont'd) 2023 SCOTT CAT</p> <p>o 447 nx .25 o 460 nx .25 ** 465 .25 o 467 nx .25 o 479, 481 nx .50 * 482-6, 488 5.80 o 492 nx .25 ** 493-503, C100 9.05 ** 504-7, 510, C103 4.40</p> <p>o 508 nx .25 o 531 nx .25 ** 545b .75 * 588 .25 o 588, 590 nx .50 o 590 nx .25 o 601 nx .25 o 617 nx .90 o 626, 628 nx .50 o 631-2 nx .50 o 651 nx .40 o 724-8, C131-3 nx 6.50</p> <p>o 762-7 nx 4.40 o 786-8 nx 1.60 o 788 nx .75 ** 795-806 18.00 ** 1034-7 2.65 o 1144 nx .80 o 1324-6, 1328 nx 1.65 ** 1403-8 7.15 ** 1441-2 20.00 ** 1828 24.00 ** B36-7 2.00 o C15 nx 2.00 o C17 nx .25 o C31 nx .60 o C32-4 nx 5.75 ** C34 6.75 ** C41-3 17.75 * C45 3.00 o C47 nx .35 ** C57 2.25 ** C64 3.50 ** C65 1.75 ** C65 (see note after) 2 ss perfed 12.50 ** C65 (see note after) 200F ss perfed 5.00 ** C65 (see note after) 200F ss imperf 16.00 o C68 nx 2.75 ** C71-2 6.75 ** C73-4 tete-beche 7.20 ** C72-4 3.60 o C90 nx .45 o C96-9 nx 1.35 o C121 nx .90 o C123 nx 1.25 o C145 nx 2.00 ** J42 .25</p> <p>INDOCHINA * 1, 2 ng 124.00 * 1 14.00 o 1, 2 nx 112.00 * 3, 5, 7, 10 ng 47.60 * 3 ng 1.75 o 3-18, 20 nx 122.40 o 3-14, 16-18, 20 nx 114.40 o 3-14, 16 nx 48.90 o 3, 4, 6-13 nx 27.15 o 3, 6-13 nx 25.40 o 3, 6, 7, 9-13 nx 23.40 * 4, 5, 8, 14, 17-19 134.50 o 7, 9-13 nx 19.65</p>	<p>o 7, 9, 11, 13 nx 10.15 o 7, 9, 13 nx 7.75 o 7 nx 1.25 * 16, 19 53.00 * 19 24.00 * 22-3 4.50 o 22-3 nx 2.85 o 23 nx 1.60 * 24, 26, 30-2, 34 31.85 * 24 .80 o 24-38 no 32 nx 96.70 o 24-31, 33-5, 37 nx 24.20</p> <p>o 24-30, 34 nx 7.85 o 24-9 nx 4.65 * 26 ng .80 o 27-9 nx 2.25 o 27 nx .50 o 38 se nx 42.50 o 41-8, 50-1, 53-5 nx 49.25 o 41-8, 50 nx 9.75 o 41-5, 48 nx 4.65 o 41, 44-5, 48 nx 3.00 o 41, 44-5 nx 1.75 * 43-5, 51-2, 54, 56-8 219.45 * 43, 45 2.85 o 44-5 nx 1.35 o 45 nx .55 * 60-1 ng 2.85 o 60 nx 1.25 * 65-7, 69, 71, 73, 75-6, 78, 80-1 (81 is avg) 188.60 o 65-75, 77-9 nx 17.85 o 65-6, 68-70, 72, 74-5, 77-9 nx 14.05 o 68-70, 72, 74 nx 3.85 o 68-70, 72 nx 3.10 o 68-9, 72 nx 1.85 o 68-9 nx .85 o 69 nx .55 * 77 ng 13.00 ** 88-93 15.50 * 89 ng 2.40 * 94-100, 110 3.60 * 94-6, 100 1.10 * 94-6 .75 * 94-5 .50 o 94-112 nx 11.10 o 95, 97-9, 101-13 nx 15.50</p> <p>o 95, 98-9, 101-8 110 nx 7.15 o 98-9, 101-4, 107-8 nx 4.30 o 98, 101-3, 107 nx 2.00 o 98, 102 nx .60 * 99 ng .75 o 102 nx .35 * 115-30 (no 117, 124) 16.50 * 115-6 .50 * 115 .25 o 117-25, 128, 131-6, 138 nx 49.20 * 119 ng .65 o 119, 123-5, 128, 132, 134-6 nx 16.35 o 119, 123-4, 132, 134, 136 nx 11.05 o 119, 123-4, 132, 136 nx 7.05 o 119, 123-4, 136 nx 4.65 * 137-8 52.50 ** 140-2 18.50 * 140 3.50</p>	<p>** 141 5.78 * 143-70 (no 165, 165A, 168A) 28.00 * 143-51, 154, 156-7, 158A, 160, 163-4, 166-7 11.90 * 143-9, 156-7, 158A, 160-1, 164 4.55 ** 143-9, 153 2.55 ** 143-9 1.75 ** 143-8 1.50 * 143-6, 156 1.30 o 143-70 (no 153, 154A, 156, 161) nx 15.30 o 143, 146, 148-52, 154, 155, 157A-60, 162-3, 165, 166-70 nx 12.65 ** 144, 147 .50 o 150, 154, 155, 158, 159, 162, 165, 166-7, 169-70 nx 6.50 o 154, 155, 158, 159, 162, 165-7 nx 4.85 o 154, 158, 160, 166 nx 1.35 o 158, 166 nx .80 o 158 nx .50 * 171-2 2.00 o 171, 175, 178-9 nx 10.00 o 182, 185, 191 nx 6.35 * 183 1.00 * 193-7 6.30 o 194-8 nx 6.10 o 196, 198 nx 2.50 * 201-2, C18 2.95 o 201-2, C18 nx 2.45 o 201, C18 nx 1.35 ** 202 1.81 o 203-4 nx 2.05 o 204 nx 1.25 ** 205-8 9.00 * 209, 209A 1.60 * 214A .50 * 214A ng .50 * 215 ngai .80 * 216 ngai 1.25 * 217 p11.5 ngai .35 * 217 p13.5 ngai .35 * 218 p11.5 ngai .35 * 218 p12 ngai .35 * 219 p11.5 ngai .55 o 219 p11.5 nx .55 * 223-4 ngai 2.50 * 223 ngai 1.25 * 225-6 ngai 2.25 * 227-8 p12 ngai 2.05 * 228 p12 ngai 1.25 * 229 ngai .65 o 229A nx .80 * 230-2 ngai 2.40 * 231 ngai .50 * 234-5 ngai 2.05 o 235-6 nx 1.30 o 236 nx .75 * 237 ngai .90 * 238 ngai .40 * 239A ngai .80 * 241-2 ngai 5.15 * 241 ngai 2.40 o 241-2 nx 5.15 * 243-4 ngai .55 * 244 ngai .30 o 244 .30 * 245-6 ngai .80 * 246 ngai .30 * 246 (see note after) 20c red ngai 10.00</p>	<p>* 247-8 ngai .95 * 248 ngai .30 * 249-50 ngai 1.10 * 251-2 ngai 2.55 o 252 nx 1.60 * 253-5 ngai .90 * 253-4 ngai .60 * 253 ngai .30 o 253-4 nx .60 o 254 nx .30 * 256-8 ngai 2.15 * 256-7 ngai 1.15 * 256 ngai .50 o 257 nx 1.40 * 259-61 ngai 1.40 * 260-1 ngai 1.15 ** 262 1.10 * B1 ng 1.60 o B1 nx 1.60 o B2-3 nx 3.60 * B3 2.50 o B3 nx 2.00 * B4a 200.00 * B4b 200.00 * B8-13 242.85 * B20 ngai 1.25 * B21A, B21B 1.95 * B22 ngai 1.25 o B25 nx .80 * B26 ngai .65 * B27 ngai .80 * B29 ngai .80 * C1-2, C6, C6A, C10A, C13A-15 4.30 ** C1-2 .55 * C1-2 .55 o C1-C17 (no C13A) nx 7.30 o C1, C3-10, C11-12, C14-17 nx 5.35 o C1, C5, C8-10, C11, C14-16 nx 3.15 * C2 .30 o C8-9, C11, C14-15 nx 1.55 o C8, C11, C14-15 nx 1.20 o C8, C14 nx .50 ** C13A .65 * C18 nx .25 * C18A-K, ** C18LMNO 13.65 ** C18N 1.75 ** C19 1.00 * C19 1.00 o C19 nx .55 o C19 nx ohs .55 o C24 nx 1.10 ** C26 4.75 * CB3 2.00 * CB5 2.00 o J5-10, J13-15, J17 nx 76.95 o J5, J8-10 nx 6.25 o J8 nx 1.10 o J21, J23-5, J29 nx 28.05 o J21 nx 1.25 * J28a 20.00 * J31-43 20.40 * J31-3 1.05 * J31 .25 o J31-4, 37, 42 nx 3.20 * J44-56 45.45 * J44-5 .50 * J44 .25 o J44-5, J52 nx 1.75 o J45 nx .25 * J57-72A no J70 15.45 * J57-69 no J62 3.95 * J57-61 1.25</p>	<p>** J58 .25 * J58 .25 o J71 nx .50 * J74-82 ngai 3.40 * J75-82 ngai 3.15 * J76, J78, J80 1.20 * O1-16 81.35 o O2-5, O7-8 nx 6.70 ** O5 2.40 o O5, O7-8 nx 3.65 o O7 nx 1.00 * O11, O13 14.10 * O17-32 (no O30) 132.65 * O17 fine 1.25 o O21, O23-4, O28 nx 5.80 o O21 .75 * O29 8.00</p> <p>ININI * 1-9, 11-15, 17, 18, 22, 26, 34, 37-9 22.30 * 1-10, 13, 15 8.45 * 1, 2, 4-6 2.30 * 1, 2, 4, 5 1.90 * 2, 5 .95 ** 41 29.00 * 44-5 2.00 * B8 1.75 * B9, B10 2.20 * CB1-2 2.50 ** CB3 1.25 * CB3 1.25 * J1-6, J8, J10 11.05 * J1-4, J6 3.30 * J1 .25</p> <p>IVORY COAST * 1-5, 8, 17 120.75 * 1-4, 8 48.25 * 1, 2, 5, 10 ng 50.00 * 1-3, 8 33.25 * 1, 5 ng 22.25 ** 1, 2 6.00 o 1-17 (no 6, 15) nx 301.00 * 2 3.75 o 4-5, 7-8, 10, 12-13, 17 nx 139.75 o 4, 7, 10, 12, 17 nx 104.50 * 19 ng 18.00 * 20 26.00 * 21-5, 28-31 67.90 * 21-3, 27 ng 15.90 * 21-3 6.40 * 21, 23 4.40 o 21-31 nx 58.15 o 21-2, 24-5, 27, 30 nx 25.00 o 21-2, 24-5, 30 nx 19.00 o 24 nx 2.75 * 37-41 19.40 * 37-40 10.40 * 37 ng 1.60 o 37-41 nx 21.85 o 37 nx 1.60 * 39 2.40 * 42-77 no 74 98.70 * 42-4, 46-50, 52, 54-60, 63-7, 69, 75, 77 47.45 * 42-4, 46, 48-50, 59-60, 67 7.20 * 42-4, 46 1.25</p>
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IVORY COAST	** 171-9	11.45	** 253, 255 imperf horiz	o 367 nx	.60	o 537 nx	.25
(cont'd) 2023 SCOTT CAT	** 171-9 (*172)	11.45	pairs 8.20	** 369	1.00	** 540 nx	.90
* 42-4	* 171-2	.50	o 253-4 nx	o 370 nx	.25	o 540 nx	.50
* 42-3	** 171	.25	o 254 nx	** 378-82	4.40	** 550	2.50
** 42	* 171	.25	** 255	o 381-2 nx	.70	o 550 son	1.00
o 42, 44-53, 56-59,	o 172, 174, 178-9	3.95	** 256	o 381 nx	.30	o 552 nx	.35
62, 64, 67, 71, 73,	nx	.25	o 256 nx	** 384	1.10	o 556 nx	.65
75-7 nx	o 174 nx	.25	** 257	o 384 nx	.50	** 561-2	1.50
o 42, 44-5, 47, 49-53,	** 180	1.10	o 257 nx	** 385	.80	** 565-6	10.00
57, 59, 64, 67, 71,	* 180	1.10	** 258	o 385 nx	.30	o 572 nx	.40
75 nx	o 180 nx	.50	o 258 nx	** 386	.75	** 578-80	5.60
o 42, 45, 47, 49-53, 59,	** 181	1.10	** 259	** 392	2.25	o 580C nx	60.00
64, 71, 75 nx	** 182	1.00	** 260	o 392	1.25	** 585-8	5.50
o 42, 45, 47, 50-1, 53,	** 183-90	15.15	** 262-9	** 393	1.10	** 593-5	3.30
64, 71 nx	* 183-90	15.15	o 262-9 nx	o 394 nx	.35	** 596	5.50
* 44, 71 ng	o 183-5, 187-9 nx	4.05	o 262-4, 266, 268-9	** 396	.75	** 597-9	3.00
o 51, 64, 71 nx	o 183-4, 187 nx	1.20	nx	** 397	.90	o 598-9 nx	1.10
o 64 nx	o 183-4, 187 nx	.85	o 264, 266 nx	o 397 nx	.60	** 600-4	6.80
o 78-82 nx	** 191	1.00	** 270-1	** 401	.85	** 605	4.75
o 78, 80 nx	** 192	1.10	o 270 nx	o 401 nx	.60	o 607 nx	.60
* 81	o 192 nx	.50	** 272	o 405 nx	1.00	o 607	.60
* 84-9	o 192	.50	o 272 nx	** 406	.75	o 608 nx	.30
* 85-6	** 193-5	2.20	** 273	o 406	.45	** 611-5	4.50
o 86-90 nx	o 193, 195 nx	.70	** 274	** 407	1.10	o 620	1.10
o 88 nx	o 193 nx	.25	o 274 nx	o 407 nx	.65	o 627 nx	1.50
* 92-5	** 196	1.10	** 275	** 410	1.10	** 646-50	14.35
o 92-5 nx	** 197	3.25	** 276	o 410 nx	.60	** 662B	.45
* 93-5	** 198	2.10	** 278	** 411-2	2.00	o 664-5 nx	.50
* 96-111	** 199	2.75	** 279	** 413	1.90	o 664 nx	.25
* 96-100, 102, 106-8,	** 200	1.10	o 279 nx	o 413	.70	o 672 nx	.75
110	o 200 nx	.90	** 280	** 418-9	13.00	o 681 nx	.75
* 96-7, 100	** 201-10	21.20	o 280	** 421-5	9.75	o 685 son	.55
o 96-111 nx	o 201-5, 208 nx	2.00	** 281	** 426	7.00	o 696 nx	1.10
o 96, 103, 105,	o 201-4, 208 nx	1.70	** 282-4	** 427	.90	** 698-701	9.75
109-10 nx	** 203	.65	o 282-4 nx	** 428	1.10	** 702	1.25
o 103, 110 nx	o 208 nx	.60	o 282 nx	** 433	2.00	** 706	1.10
* 112-51 no 143	** 210a	25.00	** 285-6	** 434-8	10.35	o 711 nx	.90
* 112-51 (no 121, 134,	** 211	2.00	** 287	o 434-8 nx	2.90	o 721 nx	.55
136, 143)	** 212	1.10	** 288	o 434, 436-8 nx	2.60	o 731F nx	12.00
* 112-19, 122, 124,	** 213	1.25	o 288 nx	o 436 nx	.30	o 732 son	.75
129, 132, 135,	** 214	1.90	** 289	** 439	6.50	o 732 nx	.75
140-2, 146-8, 151	** 215-6	4.25	o 289 nx	** 440-4	11.00	o 737C nx	17.50
	** 217	1.10	** 290	** 446	3.25	** 739ABC	420.00
* 112-9, 122, 141,	o 217 nx	.35	** 291-3	o 446C nx	4.00	** 755	4.25
151	** 218-20	5.25	o 291, 293 nx	** 447	.90	** 758	2.00
* 112-8, 122, 151	o 218-20 nx	1.20	o 293 nx	o 447A nx	62.50	** 759-62	3.60
* 112-6, 118	o 218 nx	.30	** 294	** 450a	9.25	o 759 nx	.50
* 112-6	** 221	1.10	** 295	** 451-4	10.15	** 764-7	61.50
* 112, 114, 116	o 221 nx	.35	** 296	** 455	7.00	o 778 nx	.45
o 112-51 (no 126, 147)	** 222	2.75	** 297	** 456-7	2.50	o 807, 809 nx	.60
nx	o 222 nx	1.40	** 298	** 459	.90	** 848-52	5.70
o 113-8, 120-1, 123,	** 223-6	2.90	** 299	** 460-4	8.75	o 879 nx	.30
125, 127, 129, 133,	o 223-6 nx	1.25	o 299	** 465	5.50	o 893 son	2.75
136-7, 143, 145-6,	o 223, 225-6 nx	1.00	** 299g, 299h	** 466-70	7.05	o 894	1.50
148-51 nx	o 223, 226 nx	.70	** 300	** 471	5.00	o 900i, 901b	5.00
o 117-8, 120, 127,	o 226 nx	.45	** 302, 304-7, 309-10,	o 473 nx	1.00	o 912-3 nx	2.35
136, 143, 145, 150	** 229	1.25	312-3	o 476, 479 nx	1.65	o 913 nx	1.25
nx	o 229 nx	.80	o 302, 308-13 nx	** 484	12.00	o 929B nx	.75
o 120, 127, 145 nx	** 230	.90	o 302, 309-11 nx	** 485	2.00	o 929H nx	10.00
	o 230 nx	.45	o 302, 311 nx	o 485 nx	.90	o 965 nx	.80
o 127, 145 nx	** 231-9	25.15	** 315	** 487-8	1.80	o 973 nx	.35
* 152-4	** 232, 234, 237	5.90	** 316	** 489	2.00	o 992 nx	1.00
o 152-3, 155-6 nx	o 233-8 nx	4.30	** 317	** 498	2.25	o 996 nx	.70
o 156 son	o 233-7 nx	2.80	o 317 nx	** 503	1.10	o 1021 nx	1.25
* 159	o 234-5 nx	.70	** 318	** 504	.90	* B1	1.60
o 159 son	o 235 nx	.40	o 320 nx	o 507 nx	1.00	o B1 nx	1.60
* 159 nx	* 236	2.00	** 321	o 509-10 nx	.80	o B2 nx	7.50
* 160, 162	** 240	2.90	** 322	** 512-3	6.00	o B8 nx	3.75
o 160-2 nx	** 241-4	5.70	** 323	** 514-8	7.50	* B12-14	4.50
* 162	** 245	.90	** 327	** 519	6.75	* B14A, B15A	1.60
o 163-4 nx	** 246	1.00	o 327 nx	** 519A, B, C	85.00	o B14A, B15A nx	CAM 1.60
* 165-6	o 246	.55	** 328	o 519C nx	4.00	** B15	1.25
* 165 ng	** 247	1.00	** 334	** 519D, E	85.00	** B16	1.50
o 165-6 nx	o 247 nx	.50	** 335-6	o 519E nx	20.00	o B18 nx	2.25
* 166ABCD	** 248	1.10	o 335-6 nx	** 521	.90	* C1-5	3.80
** 166A	o 248 nx	.50	** 343	** 521A, B	300.00	o C1-5 nx	3.80
** 167-9	** 249	1.00	** 344-6, 348	** 522-6	7.00	o C2-3 nx	1.15
o 167-8 nx	** 250	1.00	o 347 nx	** 527	6.00	* C6-13	11.15
o 167 nx	** 251	1.00	** 358	** 528-33	36.50	* C13	3.00
** 170	o 251 nx	.55	** 359	** 535	1.10	** C14-16	19.00
o 170 nx	** 252	3.00	** 367	o 537-8 nx	.55		

<p>IVORY COAST (cont'd) 2023 SCOTT CAT</p> <ul style="list-style-type: none"> o C14-5 nx 3.00 ** C17 4.50 ** C18 2.00 o C18 nx 1.25 ** C19-20 16.50 ** C21 2.75 ** C25 2.50 ** C26 1.00 ** C27 2.50 o C27 nx 1.50 ** C28 5.00 ** C29 2.75 ** C29a 13.00 ** C30 3.50 ** C31 8.00 ** C32 1.00 o C32 nx .60 ** C33 imperf vert pair 23.00 ** C34 3.50 ** C35-6 14.75 ** C37 4.25 ** C38-40 14.50 ** C40a 18.50 ** C41-2 7.50 ** C43 2.25 ** C44 3.00 ** C45 12.00 ** C46 4.75 ** C47 2.00 * C48-9 9.50 ** C50 12.00 ** C51-3 18.00 ** C54 4.50 ** C55 12.00 ** C56-7 14.25 ** C58 3.50 ** C59-60 11.00 ** C61 4.75 ** C62 7.50 ** C63 6.25 ** C66-9 8.65 ** C70 5.50 ** C70A, C70B 55.00 o C71-4 nx 2.30 ** C76-9 8.30 ** C80 5.50 ** C115-8 9.15 ** C115-7 4.15 * CB1-3 3.00 o CB3 son 5.50 * CB4 1.00 * J1, J3-4 20.00 * J9-16 5.60 * J9-13, J15-16 4.70 * J9, J14 ng 1.15 * J9, J13 .90 * J17-18 5.50 ** J19-23 3.50 ** J29-33 3.95 o J31 nx .80 ** J34-7 8.40 ** O1-4 7.45 	<ul style="list-style-type: none"> o 52-5 nx 1.65 * 56, 59 .90 * 57 .55 ** 60-5 4.05 ** 74-6 2.65 ** 77-80 3.45 ** 81-4 2.45 ** 84a 5.00 ** 85-7 2.00 ** 88 1.50 ** 89-91 1.75 ** 91a 3.00 ** 92-5 3.05 ** 100 .75 ** 108 .75 ** 112-3 1.40 o 113 nx .25 ** 114 .85 ** 115-7 1.45 ** 126-8 1.55 ** 133-6 2.05 o 133 nx .25 ** 137-40 2.05 * 137 .25 ** 141-4 3.75 ** 152-5 4.25 ** 160-2 1.50 o 174-7 nx 3.35 ** 184-9, C56-7 17.00 o 192 nx .25 ** 197-8 2.75 ** 226-7, C87 2.80 o 339 nx .25 ** 467-72 4.55 o 513 nx .30 o 542 nx .30 o 600 nx .55 o 632 nx .40 o 651 nx .25 ** 946-8 4.90 ** 1032-6 4.15 ** 1037 2.00 o 1133 nx .75 ** 1254-8 6.05 ** 1259 3.50 o 1693 nx 3.00 ** 1771-4 8.00 ** 1775-7 6.00 ** 1835c 7.00 ** B4-5 8.50 ** B9-11 4.00 * C1-4 12.25 o C7 nx .60 ** C14-19 19.60 o C14-15 nx 1.35 ** C24-6 8.50 ** C35-8 2.75 o C35-8 nx 2.75 o C38 nx 1.00 ** C39-42 2.90 ** C67 3.00 ** C72-4 4.10 ** C85-6 2.25 ** J1-7 5.85 * J1, J3 .90 ** J8-11 2.20 	<ul style="list-style-type: none"> o 39, 43 nx 1.80 * 50-6, 58, 60 13.70 o 50, 52, 54, 56-62 nx 19.20 o 50, 52, 54, 56-7, 59-60 nx 4.30 * 51, 55-6 5.20 o 54, 56-7, 59 nx 2.40 o 57 nx .25 o 64, 68-9 nx 8.00 o 68-9 nx 5.50 o 69 nx 2.75 o 71 nx 2.50 * 72 .55 o 74-5, 77, 79 nx 2.20 o 77 nx .25 o 81, 83 nx .50 * 86 .80 o 86, 88, 91 nx 2.70 o 86, 88 nx 1.30 o 88 nx .70 o 96-7, 99 nx 9.00 o 96, 99 nx 7.50 o 99 nx 6.00 * 102 ng 1.50 o 102-5 nx 8.45 o 103-4 nx 3.80 o 104 nx 1.90 * 107 ng 1.75 o 114, 117-20, 122-31, 134 nx 42.85 o 114, 117-20, 1212-3, 125-6, 128-31 nx 20.25 o 117, 119, 122, 124-6, 129-30 nx 12.25 o 119-20, 125-7, 129-30 nx 10.15 * 116 .75 o 125-6, 129 nx 4.80 o 129 nx 1.60 * 137, 137A, 137B 1.50 o 137, 140-2 nx 1.00 ** 137A, 137B, 138A 1.50 o 140, 142 nx .50 o 140 nx .25 o 146, 147, 149, 151 nx 10.00 o 147, 151 nx 6.00 o 151 nx 2.00 o 152, 154 nx 1.35 o 152 nx .25 o 155 nx .25 * C14, C15 10.50 * C26 3.00 * C39 .50 o C40-4 nx 11.55 o C44 nx 3.25 * C49, C52 7.00 * C65-7 1.05 * C65 .35 o C65, C70 nx .50 o C65 nx .25 	<ul style="list-style-type: none"> o 2N1-11 nx 51.40 * 2N2 1.25 ** 2N11 10.00 * 2N12-23 52.50 * 2N12-14 4.20 o 2N12-15, 2N21 nx 13.30 ** 2NB1 3.25 * 2NB1 3.25 o 2NB1 nx 3.25 ** 2NC1-2 17.00 o 2NC1-2 nx 17.00 ** 2NC3-4 23.75 ** 2NJ1-6 17.50 * 2NJ1-6 17.50 * 2NJ1-4 7.00 * 2NJ1-3 4.90 * 2NJ1 1.40 ** 3N1-8 55.50 * 3N1-8 55.50 * 3NC1-2 35.00 ** 3NC2 19.00 <p>MADAGASCAR (formerly Malagasy Republic)</p> <ul style="list-style-type: none"> o 4, 5 nx 210.00 o 8-11 nx 142.50 o 11 nx 22.50 o 14-22 nx 425.50 o 16, 17 nx 47.00 * 28-31, 40, 43 45.00 * 28-32 ng 22.50 * 28, 30 7.00 * 28, 30 ng 7.00 o 28-47 no 44 nx 113.35 o 28-38, 40-3, 45-6 nx 48.35 o 28-38, 41-3, 45-6 nx 44.60 o 28-38, 42-3 nx 29.00 o 28, 30-8, 42 nx 24.60 * 29, 30, 32 ng 9.00 o 30-6, 38, 42 nx 21.25 o 30, 32, 34-5, 38 nx 10.00 o 32, 34-5, 38 nx 8.20 o 32, 34, 38 nx 6.70 o 32, 34 nx 2.20 o 32 nx 1.10 o 46a nx 22.00 * 48-9 32.25 o 48-50 nx 36.75 o 50 nx 8.75 * 51-4 39.75 * 51, 53 ng 21.00 o 51, 54-5 son 33.25 o 51, 54-5 nx 33.25 * 53 9.50 o 54-5 nx 21.75 o 58-60 nx 32.50 * 59 11.50 o 60 nx 9.50 * 63-6 9.25 * 63-4, 72 ng 29.50 o 63-77 nx 237.15 o 63-71 nx 29.15 o 63-70 nx 15.15 o 63-4, 66-70 nx 13.90 o 63-4, 66-9 nx 8.90 * 64 1.00 o 64, 66, 68-9 nx 6.65 o 66, 68 nx 3.15 * 79-112 39.40 * 79-80, 83, 86-7, 89, 96, 99, 100, 105-6, 108, 110-2 17.85 	<ul style="list-style-type: none"> o 79-114 nx 33.30 o 79-98, 102-4, 107, 109-10, 112-3 nx 18.85 o 79-87, 90-2, 95, 97-8, 102-4, 107, 109-10, 113 nx 12.40 o 79-80, 82-4, 87, 90-2, 95, 97-8, 102-4, 113 nx 8.00 o 79, 80, 82-4, 86-7, 91-2, 95, 104, 109 nx 4.50 * 80, 86, 88-9, 93, 95, 97, 101, 103, 110 12.05 * 80, 86-7, 106, 108 3.30 * 81, 98-9 ng 2.60 * 81 ng .25 o 82, 84, 87, 91-2, 104, 113 nx 5.55 o 82, 84, 87, 91-2, 104 nx 2.65 o 82, 84, 87, 92, 104 nx 1.65 o 82, 104 nx .70 o 82 nx .30 * 115-7, 119-24 18.75 ** 115-7 3.75 o 115-24 nx 35.00 o 115 nx 1.00 * 116, 120-1 4.10 * 116 1.35 o 116-7 nx 2.75 o 117 nx 1.40 * 125-6, 128 6.85 o 125-8 nx 19.35 o 125-6 nx 5.75 o 126 nx 3.25 * 128 1.10 * 128 ng 1.10 * 130-1, 133-4 18.75 * 130-1, 134 11.75 * 130 .75 * 130 ng .75 o 130-1, 133-4 nx 17.10 o 130 nx 1.10 * 137-43 6.70 * 137, 141-3 3.10 o 135-6, 138, 141-6 nx 19.10 * 143 fine .75 o 143 nx .60 * 147-68 (no 163, 165A-6) 21.25 * 147-53, 155-6, 162, 165, 167 6.80 * 147-51, 153, 155 2.50 * 147-50 1.00 * 147-9 .75 ** 147-8, 161 2.50 * 147 .25 o 147-67 no 165 nx 14.60 o 147-8, 150-4, 156-9, 161, 163-4, 166-7 nx 11.35 o 147, 150, 152-4, 158-9, 166 nx 4.80 o 147, 150-1, 153-4, 166 nx 3.25 o 151, 154 nx .50 o 154 nx .25 * 165A ng .65 o 169-72 nx 6.50 o 169, 171-2 nx 4.75 * 173-4 1.90
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MADAGASCAR									
(cont'd) 2023 SCOTT CAT		o 286 nx	2.50	** 389	.45	o 755 nx	.45	* C79 ng	1.75
** 173	.50	o 287-9 nx	.95	o 389 nx	.25	o 785	.25	o C86 nx	.60
* 173	.50	o 287-8 nx	.60	o 394 nx	.30	o 788 nx	.25	** C87	4.00
* 173 ng	.50	* 290	1.20	o 396 nx	.25	o 790	.25	o C88 nx	.90
o 173-7 nx	11.05	o 290-1 nx	.50	* 397	.25	o 821	.25	o C89 nx	3.00
o 174-6 nx	7.60	o 291 nx	.25	o 398 nx	.25	** 851	2.50	o C93 nx	.65
o 174 nx	.35	* 292-5	2.25	o 400 nx	.30	o 932 nx	.30	o C96 nx	.90
* 178-9	1.50	o 292-5 nx	1.20	o 400	.30	o 944 nx	.35	o C97 nx	.25
o 178-9 nx	1.20	o 292, 294-5 nx	.85	* 401	1.60	o 1083 nx	.25	** C106-7	3.90
o 179 nx	.60	o 294 nx	.35	** 405	.30	o 1213 nx	.70	o C117-18 nx	2.30
* 180-90	11.05	** 296	.90	* 405	.30	o 1403AB nx	ECV .51	o C119 nx	1.40
* 180-1, 183, 188,		o 296 nx	.25	o 406 nx	.25	o 1403A nx	ECV .25	** C120	5.50
190	2.95	** 297	.35	o 408 nx	.30	o 1403A	ECV .25	o C120 nx	2.00
* 180, 183, 190	1.80	o 297-9 nx	.85	o 411 nx	.25	** 1446	1.00	o C121 nx	1.10
* 180, 183	.80	o 297-8 nx	.50	** 415	.30	** 1554-6	2.22	o C122 nx	.35
* 180	.30	o 297 nx	.25	* 415	.30	** 1585-90	ECV 10.00	o C124 son	.30
o 182-6, 188-90 nx		** 300	.80	o 416 nx	.25	o 1587 nx	ECV .25	** C129	3.50
	5.85	o 301-2 nx	.60	* 418	.50	o 1591 nx	1.75	** C133	2.00
o 182, 188, 190 nx		o 302	.35	** 420	.30	** 1617-8	2.20	o C133 nx	.70
	1.50	** 303-4	1.05	* 420	.30	** 1621	.55	o C135 nx	1.10
o 193-6 nx	6.05	** 303	.35	** 422	4.75	** 1622	.65	o C140 nx	1.50
o 194 nx	1.25	o 303-5 nx	1.00	o 424 nx	.25	** 1623-6	ECV 6.00	o C178 nx	.25
** 197	10.00	o 304-5 nx	.75	o 425 nx	.30	* B1	1.50	** C184	1.25
* 198-208	11.80	o 304 nx	.25	* 427-8	1.90	o B1 nx	1.50	* CB2-4	1.95
o 198-208 no 203 nx		** 305	1.60	** 427	.65	o B2 nx	11.00	* CB2 ng	.65
	6.80	** 306-10	1.25	o 428 nx	.25	* B8-10 nx	CAM 4.75	* CB3-4	1.30
o 204 nx	.75	* 306, 308, 310	.75	** 429	.55	* B11, B12	.80	* CB5	.65
* 206	.65	** 306, 308-9	.75	** 430, 432	.70	* B13, B14	1.60	* J3	10.00
o 209 nx	1.25	** 306	.25	o 431 nx	.25	** B16	.40	* J8-16	4.15
* 210A, 210B	.70	o 306, 308-9, 311-5		o 435, 439 nx	.55	** B17	5.50	* J8-12, J14, J16	3.40
o 210A, 210B nx		nx	2.00	o 435	.25	** B18	.60	* J8-12	1.40
	CAM .70	o 306, 309, 311, 313,		* 436-7	1.50	** B19	.75	* J8-11	1.00
* 211	2.50	315 nx	1.25	** 436	.75	** B20	.70	** J8-10	.75
* 211A	1.10	o 306, 315 nx	.50	* 436	.75	** B21	.60	* J8-9	.50
o 212 nx	1.75	* 307-8, 310	.75	** 441	4.75	* C1, C3-5, C7-10,		* J8	.25
o 219, 223 nx	7.50	** 311-5	2.75	o 445 nx	.30	C13-16, C18-19,		* J9 ng	.25
o 230, 232, 237, 239		o 316 nx	.30	o 446 nx	.25	C22, C24	18.90	o J9, J10, J14 nx	1.10
nx	7.00	o 316 nx	.30	o 450 nx	.35	* C1, C9-10, C19	3.60	* J18, J19	1.80
o 232, 239 nx	3.50	** 317	.60	* 452-3	.65	* C1	.65	** J26, J28	2.05
o 239 fine nx	2.25	o 317 nx	.30	o 454 nx	.25	o C1-4, C6-7, C9,		* J31-2	.50
* 241-8, 254	3.75	o 318 nx	.25	** 457	1.00	C11-18, C21 nx		* J31	.25
* 241 ng	.25	o 319 nx	.30	o 457 nx	.35		29.80	* J41	.25
o 241-54 no 251 nx		o 319	.30	** 458	.50	o C1, C3-4, C6-7, C9,			
	5.65	o 320 nx	.25	o 458 nx	.25	C11-12 nx	12.00		
* 242, 248	.50	o 321-3 nx	.75	** 460	.50	o C7, C9, C11-12 nx		MALI	
o 242, 245, 248-9 nx		o 321-2 nx	.50	* 460	.50		6.80	** 1	1.00
	1.35	o 322 nx	.25	** 461	.25	o C9, C11-12 nx	6.35	* 1	1.00
o 248 nx	.40	** 325	1.10	o 470 nx	.50	o C9, C12 nx	3.10	o 1 nx	.50
* 255-8	9.00	o 325 nx	.30	o 472 nx	.50	** C21	1.00	* 2-8	8.00
** 258	3.00	o 326 nx	.25	o 476 nx	.25	* C25, C25ADEFIJL		o 2, 6 nx	.80
* 259-60	2.00	o 330-1 nx	.70	o 478 nx	.25		5.60	* 6	1.10
o 259 nx	.50	** 332	.80	** 481-6	6.00	o C25H nx	CAM .90	o 6 nx	.55
o 259	.50	o 333 nx	.25	o 485 nx	.30	o C33, C35 nx	5.25	* 10-12	6.50
* 261-8	7.30	o 334, 336-7 nx	.75	o 504 nx	.25	** C35	1.25	o 11, 12 nx	2.25
o 261, 264-7 nx	3.55	o 336 nx	.25	o 514-7 nx	1.00	* C37-43	5.60	* 13-14, C9-10	8.25
* 262, 264, 266	2.40	o 338 nx	.25	* 522	.35	o C37-43 nx	3.60	* 13-14	.75
* 264	.25	o 339 nx	.25	** 525-6, C137-9		** C42	1.40	* 15	.75
o 265 nx	.70	** 340-2, 344-6	3.95	Imperf	7.15	** C44	1.00	o 15 nx	.40
* 269-85 (no 276, 278A,		** 340-2	1.85	o 525-6, C137-9	2.10	* C44	1.00	* 16-21, 24, 30	3.75
280)	10.95	** 341-2	1.30	o 528-9	.55	o C44 nx	.35	* 16-18	.75
* 269-71, 273, 277,		** 342	.75	o 529 nx	.30	o C45-7 nx	3.75	* 16, 17	.50
284	3.15	o 342-3 nx	.60	o 531 nx	.25	* C48, C50	3.85	** 16	.25
** 269, 271	.50	* 347, 351-2	1.30	o 539-40, C149-50		o C51-3 nx	3.40	* 16	.25
o 269-85 (no 278A) nx		** 347	.25	nx	1.90	o C51-2 nx	1.40	o 16, 18-21, 23, 25,	
	5.70	* 347	.25	o 544 nx	.25	o C51 nx	.50	28 nx	2.05
o 269-85 (no 273-4, 276,		o 347-52 nx	1.50	* 556	1.50	** C54	45.00	o 18, 28 nx	.55
278A) nx	4.95	o 349, 351 nx	.75	o 560 nx	.25	** C55	4.00	* 33-4	1.35
o 269, 271-2, 275,		o 351 nx	.25	** 568	1.50	o C55 nx	2.75	** 35	1.50
276A-8, 280-5 nx		** 357	1.00	o 595, C173	.60	o C56 nx	6.50	* 35	1.50
	4.45	o 357 nx	.35	o 611 nx	.60	o C57 nx	2.00	** 36-7	1.45
o 269, 271, 275,		o 360 nx	.25	o 615-6 nx	.55	o C58-60 nx	6.60	* 36-7	1.45
276A-8, 281-5		** 369	.25	o 618 nx	.25	o C58-9 nx	2.10	o 39 nx	.40
nx	3.95	** 371	.40	o 626 nx	.30	o C58 nx	.70	* 40-1	2.20
o 272, 275, 276A-8,		o 371, 375, 378 nx		o 631 son	.25	** C61-6	32.00	o 41 nx	.55
280-1, 283-5 nx			1.05	o 643 nx	.25	o C61-4, C66 nx	3.85	* 42	.50
	3.45	o 371 nx	.25	o 651 nx	.60	o C62-3 nx	.60	** 43-4	1.55
o 272, 275, 276A,		* 378	2.00	o 664 ns nx	2.00	o C62 nx	.25	* 43	.55
283-5 nx	2.70	* 381	.95	** 672-6	3.00	** C63	3.50	* 45	.35
o 283-4 nx	.95	o 386	.25	o 684 nx	.25	* C64	5.00	o 47 nx	.45
o 284 nx	.65	* 387	.60	o 705	.25	o C70 nx	.60	** 48-51	2.85
		o 388-9 nx	.50	o 754 ns nx	2.00	** C78	1.50	* 48-51	2.85

MALI		* C30 2.10	* 62-4, 66-73, 76,	* 133-4, 136-40,	* 217-9, 221 2.05
(cont'd)	2023 SCOTT CAT	** C31 2.10	78-9, 81-91, 93-5,	143-4, 149 4.85	o 221, 225, 227-32
* 52 .25		** C38 2.25	98 35.55	** 133-4, 138-41, 143-4,	nx 7.90
** 53 nx .25		** C38 stock card proof	* 62-4, 67, 69-71,	149 4.60	o 221, 225, 227-8,
** 55-7 5.45		4.25" x 6.125"	74-5, 78, 80-3, 85,	* 133-41, 143, 147	230-1 nx 5.05
* 55-7 5.45		** C46-8 7.60	89, 92, 98 ng 25.20		o 228 nx .65
o 58 nx .25		** C52 6.00	* 62-4, 66, 68-72, 76,	** 133, 138, 141, 143-4,	* B1 2.75
** 61-4 3.10		o C53 nx .25	78-9, 81-3, 85-90,	149 3.25	o B1 nx 2.00
o 61 nx .25		** C83 3.00	93-5, 98 24.05	* 133-4, 136-8, 140	* B2 13.00
* 64a 4.00		o C99 nx 2.50	* 62-4, 66, 68-72, 76,		* B10A, B10B 1.95
** 65 .90		** C123-4 3.50	78, 81-3, 85-90,	* 133-4, 138 ng .85	* B10A, B10B ng 1.95
** 65 imperf .90		** C234 2.25	93-5 19.00	* 134, 136-7 .85	* B11 1.20
* 67-71 4.10		** C245-6 5.25	* 62-4, 66, 68-71, 76,	o 137-42, 144, 146-9,	** C1-2 3.00
* 72-3 1.60		** C256a 6.00	78, 81-2, 85-7, 89,	151-5, 157-8, 161-6,	* C1-2 3.00
* 74-6 2.05		** C270 3.75	90, 93-4 15.75	168-72 nx 26.55	o C1 son .80
* 77-80 2.05		o C340 nx .60	o 62-76, 79-86, 89-95,	o 137, 139-42, 148,	** C3 1.30
** 77 .25		** C341-2 4.85	97-8 nx 38.45	151-5, 157-8, 161-6,	* C3 1.30
o 77 nx .25		** C379 .90	62-76, 79-86, 90-2,	168-72 nx 21.75	* C3 ng 1.30
* 81-2 1.05		** C520 5.25	94-5, 97-8 nx 36.35	o 139-42, 148, 151,	o C3 nx 1.00
o 81 nx .25		o C526-7 nx 2.25	o 62-7, 69-75, 79-84,	153, 155, 157, 162,	* C4-9 8.85
o 88-9, 91 nx .75		o C531 nx 1.00	86, 90, 94, 96	164-6, 168-71 nx	* C4-5 2.40
o 94 nx .25		o C545 nx .25	nx 15.05	16.80	o C4-5 nx 2.00
** 99-100 1.60		* J8a-J20a 12.50	o 62-7, 69-72, 74-5,	o 139, 141-2, 148, 151,	o C4 nx .90
o 101 nx .75		* O1-11 10.95	79-83, 86, 90, 94	153, 157, 162,	** C10-12 59.50
* 102 .85		** O12-22 6.70	98 nx 14.85	166, 169-71 nx 7.75	* C10, C12 51.50
o 103 nx .35		* O12-13 .60	o 62-7, 69-75, 79-82,	** 141, 144, 149 2.65	o C10, C12 nx 27.75
o 109 nx .25		** O15 .30	84, 86 nx 9.75	o 141-2, 148, 151,	* CB1-2 1.80
* 110 .65		o O19 nx .25	o 62-3, 65-7, 69-70,	153, 157, 166, 170	* CB3 1.00
o 110, C60 nx .55			72, 74-5, 79-82, 86	nx 5.30	* J15-25 64.45
** 122-3 .50			nx 9.70	* 173, 176-8 36.75	* J15-21, J23-5 57.95
* 122-3 .50		MARTINIQUE	o 62, 65-7, 69-70, 72,	o 173-7 nx 42.50	* J15-21 24.20
** 123 .25		* 5, 6, 9, 13 ng 68.75	74-5, 80, 86 nx 7.60	o 174-6 nx 27.25	* J15-18 13.95
o 125-6 .80		* 5, 6, 9 ng 40.75	* 76 2.25	* 177-8 21.50	* J15-17 ng 5.95
o 136-7, 139 nx .90		o 5, 6, 8-10, 12-16, 18,	* 82 ng .90	** 179 8.75	* J15-16 3.85
o 140 nx .55		19 nx 429.00	* 101-4 7.90	* 179 8.75	* J15 1.75
o 149 nx .25		o 5, 6, 9, 13-16, 18,	* 101-3 4.90	* 180-5 11.20	o J23 nx 8.25
o 156-8 nx .75		19 nx 286.75	* 101 1.00	* 180-2, 184-5 9.60	* J26-36 14.60
o 156 nx .25		* 6 ng 16.00	o 101-2 nx 2.50	o 180-4 nx 9.20	* J26-36 no J30 13.20
o 165 nx .45		* 9, 10, 13, 19 80.25	o 101 nx 1.00	* 181, 184 3.75	* J26-9, J31-42, J36
o 169, 171 nx .50		* 9, 10 19.75	* 102 ng 1.50	** 186-7 2.35	11.45
o 175-7 nx .75		* 9 4.75	* 105-7 6.45	* 186-7 2.35	* J26-7, J29, J31-2 5.25
o 207 nx .25		o 9, 13-14, 15, 16	* 105-7 ng 6.45	* 187 1.25	* J26-7, J31 2.10
o 233 .30		nx 127.75	* 105-6 4.20	* 188-9 1.60	* J26 .50
o 257 nx .25		o 9, 13 nx 23.25	* 105 ng 2.10	* 189ABCD 3.00	o J36 son 1.75
** 269-72 3.70		o 9 nx 3.25	* 106 2.10	* 189A, 189B 1.05	* J36ABCD 1.70
** 278 1.25		* 22-3, 26-8 116.50	* 106 2.10	* 189A .50	* J36ABC 1.20
o 389 nx .25		o 22-5 nx 65.00	o 106 nx 2.10	* 190-5 6.50	* J36B, J36C .85
o 446 nx .50		* 22-3 nx 33.00	* 108-10 1.65	* 190-1, 195 2.80	* J36C .50
** 503 2.75		* 24-6 ng 54.50	* 109-10 1.15	* 190, 195 2.15	* J37-46 10.10
o 543 nx .25		* 25 ng 20.00	* 109 .50	o 190-4 nx 5.00	* J37-44 5.60
o 554 nx .85		o 26-8 nx 72.00	* 111-3 3.85	* 191-2 ng 1.45	* J37-41 2.50
o 576 nx 1.10		o 26 son 11.00	o 111, 113 nx 2.40	o 192-4 nx 3.70	* J37-40 1.60
** 699 8.25		o 26 nx 11.00	* 112-3 3.20	o 192, 194 nx 2.30	* J37-9 1.20
** 710 1.29		* 29 65.00	* 114-5 7.25	o 192 nx .80	* J37-8 .80
** 797-9 15.75		* 29, 30 nx 101.00	* 114 3.25	** 194 1.50	* J42, J44, J46 ng 4.55
** 800-1 10.50		* 32 ng 32.50	* 120-6 13.00	* 196-7 2.05	
** 870-7 7.00		* 33-4, 40, 42, 45,	* 120-2, 124-5 6.25	* 196-7 ng 2.05	MAURITANIE
** 878-9 12.50		47-8 177.75	* 120-2, 124 4.25	** 196 .75	* 1, 2, 4, 8, 13, 14
** 894 13.00		* 33-4, 40, 45, 48	* 121, 124 1.60	* 196 .75	34.20
o 894a nx .78		121.75	* 121 .50	* 196 ng .75	* 1, 2, 4, 8, 13 24.20
** 912 15.00		* 33-5, 38 ng 16.25	o 122, 125-6 nx 5.85	o 196 nx .55	* 1, 4, 8 12.20
** 1083 6.61		* 33-4, 38, 42 ng 34.25	o 125-6 nx 4.10	* 198-216 14.65	* 1, 4 2.10
** B1 1.25		* 33-4 3.25	o 125 nx 1.10	* 198-205 3.10	o 1-13, 16 nx 189.95
* B1 1.25		* 33-4 ng 3.25	* 129-30 10.50	** 198-200, 215 2.60	o 1-5, 12 nx 23.95
o B1 nx .60		o 33-4, 46-9, 51-2	o 130, 132 nx 10.50	* 198, 201-4 1.95	o 1-3, 5 nx 12.55
* B2 .70		nx 214.75	o 130 nx 5.25	* 198, 204 .75	o 1-3 nx 5.55
* C1 2.10		o 33-43, 47-8, 51	* 132 bg 5.25	** 198 .35	* 2 ng 2.10
o C1 nx 1.00		nx 97.75	* 133-72 no 164 30.55	* 198 .35	o 3 nx 2.75
* C2-4 30.00		o 33-43, 48 nx 57.75	* 133-50, 152, 154-5,	o 201, 208, 210, 212,	** 4 1.40
* C6-8 33.25		o 33-41, 43 nx 23.75	157-8, 160-3, 165,	214, 216 nx 3.60	* 18-54 53.90
* C11 1.75		o 33-4, 36-41, 43 nx	167-8, 172 23.85	o 201, 208, 214, 216	* 18-54 (no 29, 33, 40,
o C11 nx .75		22.25	* 133-50, 154, 158,	nx 2.60	42, 45, 47) 38.70
** C11a 2.75		o 36-41, 43 nx 19.45	160, 163, 167 14.60	* 209 ng 1.75	* 18-23, 25-7, 31-2,
* C12-14 17.75		o 36-9, 43 nx 9.35	* 133-45, 147-50,	o 216 nx 1.25	34-5, 44, 51-2, 54
* C15 4.25		o 36-9 nx 6.10	154, 158, 160, 167	* 217-33 21.25	19.30
* C21 1.20		o 36-7, 39 nx 4.10	11.80	* 217-27, 231 11.10	* 18, 19, 21-2, 30,
** C22-3 2.25		o 37 nx 1.10	* 133-41, 143-5,	* 217-25 6.50	36-8, 41, 43, 46
* C22-3 2.25		* 62-4, 66-73, 75-6,	147-50, 167 9.0	* 217-24 5.40	ng 11.20
** C24 2.25		78-91, 93-5, 98-100	* 133-40, 143-5,	* 217-23 4.30	o 18-30, 32-7, 39-43,
* C29 1.10		58.05	148-9 6.35	** 217-21 2.60	46-7, 49, 50, 52-4
** C30 2.10				* 217-21 2.60	nx 51.35

MAURITANIE	* 175	1.50	* C6-13	9.75	o 1-5, 7, 10, 13 nx	** 244	2.00
(cont'd) 2023 SCOTT CAT	** 177, 180	3.40	* C6-12	6.25	o 1-4, 7, 13 nx	** 245	2.00
o 18-22, 27-29, 40, 43,	** 182-5	2.10	* C6-10, C12	4.85	o 1-4, 13 nx	** 250	2.10
46, 52-4 nx	* 182-5	2.10	* C6-8	1.40	o 1, 2 nx	** 251	2.00
o 18-21, 40, 52 nx	o 184 nx	.25	** C16 (see note after)		o 1 nx	** 261	1.90
5.15	* 186-8	1.30	Anti-Malaria Type I		* 2-4	** C1	11.00
o 18 nx	* 191-3	.85	200F	13.75	* 2	** C2	3.00
* 19, 22-3, 25, 31, 34,	* 195-6	.50	** C16 (see note after)		* 22-31	** C3	13.00
51-2, 54	** 199-202	2.50	Anti-Malaria Type II		* 23-4, 26-7, 29, 30	** C5	9.50
* 19, 22, 25, 54	* 203	.25	100F	4.00			
* 19, 22, 54	o 204 nx	.25	** C17	2.40	o 23-9, 31-2 nx		
* 19 ng	* 206-11	4.80	** C18	1.50	o 23-4, 28 nx	MEMEL	
* 55-7	* 212	.90	** C19	11.50	o 23-4 nx	** 18, 20-2	3.70
* 55	** 216-7	1.10	** C20-1	6.65	o 23 nx	** 18, 21-2	2.60
o 55 nx	* 216-7	1.10	** C22	1.50	* 24, 27, 29	** 18, 21	1.50
* 57 ng	** 220	.60	** C23-4	3.00	* 24	* 20, 22, 24, 27-8	4.40
* 58-64	** 221-4	3.85	** C25	3.75	* 25-6, 29 ng	o 21, 24, 26 nx	10.75
* 58-60	** 232-6	2.40	** C27	1.60	* 26 ng	o 21 nx	3.25
* 60	** 237	.90	** C28	1.40	** 75-84 no 80	* 31-2	3.45
o 61-4 nx	** 239-43	2.00	o C28 nx	.90	** 85	** 43, 46	.80
o 62 nx	** 250	.85	** C32-4	2.90	** 86	* 43, 46	.80
o 66 nx	o 254-6 nx	.75	** C35	1.50	o 86 nx	* 50-3, 58-60, 62-5,	
* 69-74	o 255 nx	.25	** C36-9	5.85	** 86a	72-5, 77, 79, 83,	
o 69-70, 73-4 nx	* 256	.45	** C38	1.40	** 87	87, 89, 91-2	10.65
* 72 ng	** 261-5	10.20	** C40	1.60	** 88	* 52, 56 ng	.50
o 74 nx	* 268	1.50	** C42	1.45	** 94	** 56, 59	.50
** 75	o 278 nx	.85	** C43	2.50	** 95, 97	** 56	.25
* 76-108 no 99A	o 283 nx	.30	* C43 imperf	2.50	** 105	* 72	.75
* 76-108 (no 99A, 107)	* 284-8	8.05	** C51	1.10	** 106	* C8, C15-16	2.60
23.70	o 285 nx	.50	** C52	1.45	** 108	* C25, C29	2.50
* 76-86, 88-9, 91, 93-7,	o 295 nx	.30	** C53-6	10.35	** 111	* N3	1.00
99, 100, 102-3,	o 300 nx	.80	** C58	11.50	** 112-8	* N8	.70
108	o 327 nx	.30	o C59 nx	.40	** 125		
* 76-9, 81-4, 86, 88-9,	** 328-30	3.75	** C66-70	12.45	** 126	MIDDLE CONGO	
91, 93, 95, 97, 99,	* 337 ng	.75	o C71 nx	.70	** 127	* 1-21	86.95
108	** 339-40, C156-8	7.15	** C79	3.00	** 129	* 1-5, 7-9, 12, 13, 18	
* 76-9, 81-4, 91	o 341-2 nx	.50	** C81-3	10.25	** 130		
* 76-9, 82-3	** 345-8, C167-8	8.20	o C90 nx	.25	** 131	* 1-3, 5, 7, 9, 17	15.55
o 76-7, 82-5, 87-9,	o 345 nx	.25	** C115-7	3.15	** 132	* 1, 14, 15 ng	6.05
91-3, 101-2, 104-8	* 346 ng	.55	o C116 nx	.30	** 133	** 1	.55
nx	** 352-3, C173-5	7.00	** C121-3	4.25	** 134	* 2, 3, 5	2.75
o 76-7, 79, 82, 105-6,	** 375-7, C182-3	7.00	** C131-2	6.50	** 135	* 2	.55
nx	** 378-81	7.90	o C137 nx	.25	** 137	o 1-21 (no 5, 7) nx	60.20
* 79	** 398	2.40	o C151 nx	.25	** 140	o 1-4, 6, 8, 10, 11, 14,	
* 102, 105, 107 ng	** 407-10	6.80	** C180	7.00	** 143	20 nx	22.30
2.25	** 415-8	6.05	** C184	4.50	** 146	o 1-4, 6, 8, 10, 11 nx	8.05
o 109-11 nx	** 432-7	10.00	** C223-6	3.80	** 147	o 1-4, 6, 8, 10 nx	6.65
o 110 son	** 432	.45	o C223 nx	.30	** 148	o 1, 3, 4, 6, 10 nx	4.85
* 112-3	** 460A-2	1.60	** C252-5	7.50	** 151	o 4, 10 nx	2.35
* 112	** 463	1.25	** C257-8	2.85	** 157	o 4 nx	.85
* 114-5	* 510 ng	1.50	* CB1-3	2.40	** 159-74	* 15 ng	2.75
* 114-5 ng	** 517	3.50	* CB4	.80	** 161, 165	* 23-48, 50	55.10
o 114-5 nx	** 534-6	8.25	* J1 ng	3.50	** 177	* 23-31, 33, 35, 38-9,	
* 115ABCDEF	* 534 ng	2.00	o J1, J3 nx	10.50	** 179	41, 43, 45, 50	23.55
* 115ABE	o 536 nx	.75	* J9-15	5.10	** 181	* 23-6, 28-30, 35	4.80
* 115A	** 537-9	.90	* J9-12	1.25	** 182	* 23-6, 30	2.55
** 116	* 539 ng	.40	* J9-11	.90	** 183	* 23-4	.70
** 117	** 584	4.00	** J9	.25	** 188	* 24	.35
o 118 nx	** 584 imperf ss	4.00	* J10-11	.65	** 189	o 23-50 (no 27, 30, 34,	
** 119-30, 132-3	* 592 ng	1.00	* J17-18	7.00	** 191	39) nx	44.70
* 119-30, 132-3	* 602 ng	.80	* J19-24	1.65	** 193	o 26, 28, 35, 41, 45,	
* 119-20, 122	o 602 nx	.40	** J26-7	.50	** 195-8, 200-2	48 nx	6.20
** 119-20	** 626	.65	* J27a, J29a, J31a	1.90	** 209	o 26 nx	.50
o 122, 124, 127-8,	o 629 nx	.40	** J27a	.50	** 211	o 33 paquetbot cancel	.65
133 nx	* 631 ng	.50	o O1-6	1.80	** 214	o 41, 48 son	2.60
o 122, 128 nx	** 743	2.10	o O3, O7 nx	.55	** 217	* 51-2	2.35
o 122 nx	* B1-2	3.50	o O7 nx	.30	** 218	* 53-60	38.00
** 133 (see note after)	o B1 nx	2.10			** 219	o 53, 55-60 nx	37.20
Olympics large overprints	* B9	7.00			** 221	o 55, 57-59 nx	21.40
19.50	o B9-12 nx	30.50	MAYOTTE		** 222	* 56-8	7.10
* 134-45 no 141	* B13-15	3.00	* 1-3, 5, 16, 19 ng		** 225	o 58 nx	4.00
** 134-8, 140	* B15A, B15B	1.60	* 1-5, 11, 12	78.70	** 226	o 61-4 nx	18.50
* 134-6, 138	* B15B pg	.80	* 1-3, 5 ng	57.45	** 227	* 63	4.25
** 134-6	** B16	.50	* 1-4	10.45	** 230	* 65-85 (no 72, 78, 80,	
** 134-5	** B17	.60	* 1, 2, 4	8.05	** 231	82)	44.00
o 134, 136-8, 140-1,	* C1-5	3.50	* 1 ng	1.40	** 233	* 65-9	2.00
144 nx	* C1-5 ng (C4 with gum)	3.50	o 1-5, 7, 9, 10, 13 nx	50.80	** 236	* 65-7	.80
o 134, 136-7 nx	** C1-4	2.10			** 241	* 67	.30
o 168 nx	o C1, C3-5 nx	3.15			** 242		
o 173 nx							
** 175							

MIDDLE CONGO (cont'd) 2023 SCOTT CAT	o 156, 158 .60 * 160-7, 168-9B, 172-2A, 172C, 174B, 175A 9.80 ** 160-2, 163 (YT 169-71, 172) YT €3.80 = 5.23 * 160, 162, 164-5, 166B, 168A, 168C, 169 2.90 o 172A, 172B, 173A nx 1.05 * 192 .70 * 198-202 5.25 ** 198-200 1.50 * 198-200 1.50 * 198, 200 1.00 * 203 3.50 ** 204-8 7.50 ** 204-6 bg 1.50 * 204-6 1.50 ** 204-5 .50 * 204-5 .50 o 206 nx .75 ** 209-13 12.50 * 209-13 12.50 * 209-11 3.00 ** 210, 212 5.30 * 210 .55 * 222 .30 o 229, 231-2 nx 6.40 * 233 .35 o 236 nx 3.75 * 237-9 .75 * 238-9 .50 * 238 .25 ** 247-9, 251-2 11.45 o 251 nx 5.25 * 255 ng 9.00 ** 262-4 .80 * 262-4 .80 ** 276, 279 8.00 ** 276 1.75 * 279 6.25 * 280 1.00 * 283 1.10 ** 295-300 4.55 ** 295, 297-9 3.30 * 303-4 1.05 ** 303 .25 * 306-7 .75 * 309-10 .75 ** 309 .25 * 309 .25 ** 312, 314-5 .75 ** 312, 315 .50 ** 312 .25 * 313-4, 316-8 1.25 o 319 nx .50 * 325-7 5.05 o 335 nx .40 * 340-2 .75 * 341-2 .50 o 346-8 nx 3.45 * 354-9, 362a 24.00 * 354-7 1.00 ** 354, 357 .50 o 354-7 nx 1.00 * 363-4 3.35 ** 365 20.00 ** 366-70 3.05 * 366-70 3.05 o 366, 368-70 nx 1.70 o 366, 369 .80 o 366 .25 ** 367-8 .65 * 367, 369 1.15 ** 392 .25 * 395 .60 o 405-7 nx 8.60 o 405 nx .50	** 411 7.00 * 412-5, 418a-22, C51-2 11.55 ** 412-5, 418a-22 7.30 * 412-4 .75 * 412 .25 ** 423, 426, 428 22.10 ** 434 3.00 * 434 3.00 ** 435-6 .70 * 437 5.50 ** 438-40 .80 ** 460 2.00 o 463 nx .25 ** 466-9 15.60 * 466-9 15.60 o 472 nx .25 o 474-5, 478 nx 1.00 o 478 nx .40 ** 483 1.50 * 485-6 .50 ** 486, 490-1 .75 o 487 nx .25 ** 500 1.50 * 506 .25 o 506 nx .25 ** 511-20 9.30 ** 515 .70 ** 545 .75 * 553 .25 ** 565-9 1.25 * 565-7 .75 o 565 nx .25 * 581-6 3.75 ** 581-4 1.55 o 590 nx .25 * 592-5 ng 1.00 * 593 .25 * 597 .50 ** 604A 2.75 * 616-7 3.25 ** 618-23 2.45 * 624-8 3.40 * 639-40 2.00 ** 641 .75 * 642-3 .60 * 644 .35 * 646-7 .60 * 648 .25 ** 672 .55 ** 673 .70 ** 674 .75 ** 676-81, C74 3.65 * 682 1.25 ** 683 .75 * 683 .75 ** 684-8 1.40 ** 692-7 11.90 * 704-8 2.05 ** 710-1 1.40 * 712-20 3.30 * 722-4 10.50 * 725-31 6.15 * 732-4 1.80 ** 735-6 1.85 ** 748 .35 ** 749 .35 ** 750 .35 ** 752 .35 ** 753-7 1.85 ** 759 1.40 ** 760-5 9.60 ** 768-70 6.35 ** 771 .25 ** 772-3 1.40 ** 774-5 1.80 ** 776 2.00 ** 777 1.50 ** 778-80 1.05 ** 789-92 8.50 o 789 1.00 ** 797-9 15.00	** 800-3 2.50 ** 806-8 .75 ** 810 2.50 ** 811 .45 ** 812 1.40 ** 815-6 1.90 ** 817 1.25 ** 821-3 1.05 ** 824 .65 ** 825 1.00 ** 826 2.50 ** 828 .60 ** 829 2.75 ** 830 1.75 ** 831-2 5.00 ** 833-5 2.80 ** 840 .50 ** 841-2 1.00 ** 846-8 3.15 ** 849-51 .95 ** 854 .70 ** 855-9 2.75 ** 862-3 .90 ** 866-7 15.00 ** 879 9.00 ** 880-4, C78 7.65 ** 880-4 4.90 ** 885-91 2.40 ** 892-3 3.50 ** 894-6 6.75 ** 900-2 1.50 ** 906-9 1.30 ** 910 5.00 ** 912 .65 ** 913 1.40 ** 920-6 6.95 ** 928-30 4.15 ** 948-54 25.05 ** 961-2 4.00 ** 964-7 2.15 ** 969 .65 ** 974 1.10 ** 975 1.10 ** 980-90 22.55 ** 991-2 5.65 ** 999 1.25 ** 1000 .75 ** 1001 .75 ** 1002 1.25 * 1002 1.25 ** 1003-4 2.70 ** 1009-16 3.60 ** 1018 .60 ** 1019 .55 ** 1021 1.40 ** 1022 8.00 ** 1023-4 3.00 ** 1025-9 3.55 ** 1030-3 3.85 ** 1038 .45 ** 1039 .55 ** 1041 1.75 ** 1050-8 9.00 ** 1060 .90 ** 1064-6 3.35 ** 1073-81 11.35 ** 1084-5 3.00 ** 1086 .75 ** 1087 1.75 * 1094 2.50 ** 1099-1106 9.60 ** 1111-2 1.20 ** 1115-23 8.55 ** 1130-4 8.05 ** 1181-6 11.15 ** 1198 .90 ** 1232 .65 ** 1236-41 6.20 ** 1242-5 15.75 o 1259-60, 1266 nx 1.15	o 1266 nx .65 ** 1279a 18.00 o 1296 1.25 o 1298 son .75 ** 1305-6 2.50 o 1321 nx 2.75 ** 1330a 18.00 ** 1342 1.20 ** 1344-5 5.00 ** 1358 2.25 o 1399, 1401-2 nx 1.35 o 1399, 1402 nx .85 o 1410, 1413 .50 ** 1422-3 2.50 ** 1431-5 7.90 ** 1448-56 13.50 o 1468-9 nx 2.20 o 1469 nx 1.20 o 1495 nx 1.00 ** 1516-24 7.45 ** 1518 .35 ** 1543 2.00 ** 1663, 1665, 1668, 1671, 1673A 12.90 ** 1692-3 4.25 ** 1694 1.75 ** 1698 2.50 ** 1699 2.25 ** 1700 3.50 ** 1701 2.25 ** 1702-3 1.90 ** 1704 2.25 ** 1706-10 8.15 ** 1711 1.75 ** 1712 1.25 ** 1713 2.10 ** 1714-5 4.40 ** 1716-7 3.75 ** 1723-8 11.00 ** 1730-1 3.25 ** 1732 1.40 ** 1733 2.25 ** 1734-5 3.50 ** 1737-9 4.50 ** 1743 1.50 ** 1744-8 10.00 ** 1749 1.50 o 1750, 1755 nx .50 ** 1756 2.00 ** 1757 1.25 ** 1758-9 7.50 ** 1762 2.00 ** 1763 2.25 ** 1764-5 2.25 ** 1766-8 5.50 ** 1769-74 10.75 ** 1775 9.50 ** 1776-7 4.25 ** 1781a 7.00 ** 1786 4.25 ** 1790, 1792, 1794, 1797, 1799 19.30 ** 1790, 1792, 1794, 1799 16.05 ** 1801 1.60 ** 1802-3 7.00 ** 1804 10.00 ** 1805 1.75 ** 1806 1.75 ** 1807 1.50 ** 1808 1.75 ** 1809-12 5.05 ** 1813 11.50 ** 1817-8 4.50 ** 1819 3.00 ** 1820 3.25 ** 1821-5 4.45 ** 1826a booklet 10.00 ** 1828-9 3.50 ** 1830 1.50 ** 1831 1.75
MOHILI	* 1-7, 9-11 149.25 * 1, 2, 5, 9, 16 ng 162.75 * 1-6 33.25 * 1, 6 16.75 * 1 3.75 * 1 ng 3.75 o 1-5, 7, 9, 11-14 nx 136.85 o 1-5, 7, 9, 11 nx 80.85 o 1, 2, 4, 5, 7, 9 nx 18.45 o 1, 2, 4, 5, 9 nx 12.95 o 1, 2, 9 nx 8.15 o 9 nx 4.00 * 17-22 15.90 * 17-21 12.40 * 17, 21 4.40 * 18, 22 ng 7.00 o 21 nx 2.00			
MONACO	* 1 25.00 o 3-5 nx 93.00 o 3 nx 35.00 * 11, 12 1.50 * 11, 14 ng 1.20 o 11, 13, 14, 16, 17, 21-3 nx 27.90 * 12 .80 o 14, 16, 21, 23 nx 10.80 o 14, 23 nx 5.10 o 14 nx .35 * 18 fine 3.00 * 30-1 5.95 * 30 .70 ** 32 (YT 50) YT €73.00 = 100.42 * 33-5 7.80 o 34 nx .90 * 42, 44 .85 * 50-5 2.40 * 60-3, 65, 67-73, 75-6, 78-87, 89 18.15 * 60-1, 68-9, 76, 84 1.60 * 60 .25 o 61, 64, 73, 76, 86 nx 1.35 * 89 2.75 * 91 ng 8.50 * 93 .30 o 93 nx .25 * 100-2 7.50 * 131-2, 144 31.00 o 133, 135, 139 nx 4.50 o 139 2.00 * 145, 147-8, 149A, 150A, 150B 1.50 ** 149A .48			

MONACO	** 2069	3.50	** 2309	1.25	* 29-33, 40, 62	2.10	o 391 son	1.00
(cont'd) 2023 SCOTT CAT	** 2073	2.00	o 2315 nx	1.50	* 29-31, 33	1.00	** 417	4.25
** 1832-3	** 2075	4.00	o 2399 nx	1.75	* 29-30	.50	** 444-5	1.00
** 1834	** 2083	2.75	** 2525	2.75	* 29	.25	o 447 nx	.50
** 1835	** 2085	1.40	** 2580	1.10	o 30, 40, 46, 53, 55-6,		** 462-5	4.45
** 1836-7	o 2089 nx	1.25	** 2593-4	2.75	59, 65, 69-72 nx		o 474 nx	.25
** 1838-40	** 2090	6.00	** 2623	1.60		24.35	** 483	.55
** 1841	** 2090 ss of 4	24.00	** 2627	5.00	* 31-2, 34-5, 37, 53		** 488 imperf	4.00
** 1842	** 2095	2.50	** 2631	.25	ng	3.30	** 491-5	4.55
** 1843-7	o 2100 nx	.50	** 2645	1.25	* 35-6 ng	.95	** 491	.30
** 1848	o 2102 fdx	5.75	** 2646	.85	o 56, 69, 72 nx	5.20	** 497-8, C295-6	3.95
** 1849	** 2104	3.50	* B1	5.00	o 72	2.00	** 507-10	4.85
** 1850	** 2105	9.00	* B26-35	152.00	* 73-6	20.50	** 511	4.00
** 1851	** 2111	1.25	* B61-70	3.50	* 74	4.75	o 537 nx	.30
o 1851 nx	** 2125a	3.00	* B62, B64-9	2.45	* 77-82	10.60	** 608	4.00
** 1852	** 2127a	4.00	* B76-80	1.35	* 79, 80, 82	5.30	** 657	.75
** 1853	o 2131 fdx	12.00	* B76-9	1.00	o 79, 81 nx	3.40	** 759-61	3.45
** 1854	** 2141	15.00	* B87, B89	1.20	** 83	9.50	** 944-5	13.00
** 1855	o 2141 fdx	15.00	* B91	.75	* 83	9.50	** 944a-i singles	6.50
** 1856	** 2144	1.25	* B92	.50	** 84-6	2.35	** 945a-i singles	6.50
** 1860a	** 2145	1.75	* B93	1.40	* 84-6	2.35	** 946	7.25
** 1861-2	** 2146	1.10	* B95	.50	* 84, 86	1.35	* B1	16.50
** 1861	** 2147	2.00	** B102-3	2.50	o 85 nx	1.00	* B2-6	60.00
** 1863	** 2148	2.00	** B112	1.00	** 87-8	1.60	* B7-10	27.25
** 1880-1	** 2157	20.00	* C1	16.00	** 89, 90	1.75	** B11-13	3.30
** 1882	o 2157 fdx	20.00	* C14-15	.95	* 89-90	.70	* B11-13	3.30
** 1883-5	** 2158	1.90	* C16-9	5.35	* 89	.35	** B13A, B13B	1.75
** 1886-8	o 2160 nx	8.00	* C16, C18	1.80	* 91-5	2.15	* B13A, B13B	.90
** 1889-92	** 2164	1.75	** C20a	13.00	** 91-2	.70	** B14	.75
** 1893	** 2166	3.50	* C27-9	150.00	* 91-2	.70	* B14	.75
** 1894-7	** 2169-72	13.00	* C40	28.00	** 91	.35	** B15	.75
** 1898	o 2169 fdx	1.90	o C41a nx	19.00	o 91-3, 95-8, 100-2		* C1-5	3.50
** 1899	** 2173	1.50	* C45	25.00	nx	4.60	* C6-13	6.20
** 1900	** 2174	1.75	** C46-8	5.50	o 96-8 nx	.80	o C15 nx	3.25
** 1901	** 2184	4.25	** C50b (* C49)	22.50	o 96-7 nx	.50	** C20-1	2.60
** 1902	** 2186-8	7.50	** C53-4	22.00	** 103	15.00	** C22	1.75
** 1903	** 2189	1.00	o C53 nx	6.00	** 104	.85	** C23-5	4.50
** 1906	** 2190	1.25	* C74	1.25	* 104	.85	o C30 nx	2.50
** 1907	** 2191	1.25	* C75	.75	** 105	.85	* C35	1.00
** 1908	** 2194	2.50	* C76	1.60	* 105	.85	** C36-7	1.90
** 1909	** 2195	3.50	** C78	2.75	** 106	.60	* C36-7	1.90
** 1910	** 2196	1.75	o C84 nx	.60	* 106	.60	** C38-40	4.30
** 1911	** 2198	3.50	o C84	.60	** 107-8	1.05	* C41	1.50
** 1912	** 2201	1.75	* CB6	2.25	* 107-8	1.05	** C43	.85
** 1913	** 2203	2.50	* CB7-10	64.50	** 107	.40	o C43 nx	.50
** 1919-21	** 2204-5	2.75	* J1-2, J6-10	6.90	** 109-11	2.60	** C45-8	7.50
** 1922-4	** 2206	1.00	* J2	.45	o 109-10	.55	** C48a	10.50
** 1925	** 2207	3.50	* J3, J11-15 ng	24.15	o 110 nx	.30	** C49	1.75
** 1926-7	** 2208	1.50	o J3, J5 nx	2.30	** 112	.80	o C62 nx	.45
** 1928-9	** 2209	1.00	* J21-4	2.00	o 113 nx	.30	* C63	.70
** 1930-3	** 2210	1.75	* J21, J24	1.10	** 115-6	1.70	** C68-70	7.60
** 1934	** 2211	1.75	** J21	.40	** 117-21	7.10	** C73	1.25
** 1935	** 2212	1.90	* J28-9, J31-2	1.00	o 122, 124 nx	.55	** C74	1.75
** 1936	** 2213	1.50	* J29	.25	* 129-31	2.35	** C74a	7.75
** 1937	** 2214	3.50	* J31 ng	.25	o 134 nx	.55	** C76-7	6.00
** 1938	** 2215	7.50	** J57-64	7.70	** 135-7	8.50	** C80-2	8.25
** 1939	** 2216-9	10.00	** J57, 59, 60, 62	2.15	** 138	.70	* C86-7	8.75
** 1940	** 2223	1.25	** J60	.25	** 145	.30	o C86 nx	1.10
** 1941	** 2225-34	42.80			** 163-6	2.45	** C98	2.75
** 1942	o 2225, 2228, 2230,		NIGER		o 168 nx	.40	** C100-3	14.90
** 1943	2233 nx	14.60	* 1-21	23.25	o 186 nx	.70	* C137-40	7.05
** 1944-5	** 2235-7	3.50	* 1-14, 16, 21	16.45	o 190 nx	.25	* C156-7	6.00
** 1946-8	** 2239	1.25	* 1, 2, 4, 16	2.40	o 201 nx	.55	** C165-7	6.90
** 1946-7	** 2241	1.60	* 1, 3, 5 ng	2.20	o 202 nx	.35	** C170-2	5.75
** 1949	** 2242	1.75	* 1, 2, 4	.80	o 204 son	.25	** C203	3.25
** 1950	** 2243	1.00	** 1, 2	.50	o 204 nx	.25	** C210-2	4.10
** 1951	o 2243 nx	1.00	o 4, 6, 8, 9, 11, 17 nx		o 209 nx	.40	** C215-6	7.25
** 1952	** 2270-2	6.50			o 213 nx	.25	** C232-4	3.25
** 1953	o 2274 fdx	14.00	* 22-8	10.30	o 219 nx	.30	** C240-3	6.90
** 1954	** 2274b	6.00	* 23-8	9.35	** 228-30	3.20	** C245-7	5.75
** 1955-62	** 2287	1.00	* 24	.95	o 236-7 nx	1.30	** C252-4	4.45
** 1963	** 2288	1.00	* 29-72	52.40	o 237 nx	1.00	** C268	4.50
** 1975b booklet	** 2289 singles	5.50	* 29-72 no 56	44.40	** 238	.90	** C279	1.75
** 1976-8	** 2292	1.00	* 29-68 (no 35, 37, 55-6,		** 244	4.00	** C287	4.75
** 1981	** 2293	2.00	59, 64-5), 71	31.65	* 244	4.00	** C315-7	6.75
** 1982	** 2294	4.00	* 29-34, 39, 45, 48-51,		o 246 nx	.25	** C318-23	11.00
** 1983-4	** 2295	2.00	57-8, 60-3, 67-8		** 247-9	2.25	** C372	2.60
** 1985	o 2295 nx	1.40		18.65	* 259-60	2.15	** CB1-3	3.00
** 2023-4	** 2296	4.00	* 29-34, 40, 45, 51,		** 271	1.25	* CB1-3	1.05
** 2041	** 2299-2301	18.00	57, 62	6.40	** 273-6	5.90	** CB4	.90
o 2046-8 nx	** 2307	2.25			o 353 nx	.25	* CB4	.35

NIGER (cont'd) 2023 SCOTT CAT	* 88-98, 101-2, 104, 107-9, 111-2, 114 20.00	* 213 2.75 * 215-6 3.35 * 215 1.60 * 216A .75 * 217-22 81.00 * 219-22 54.00 ** 219, 220, 222 56.75 * 219, 220, 222 40.50 * 219, 222 27.00 * 219 13.50 * 219 ng 13.50 * 252-65 14.75 * 252-7, 260-1 6.25 * 252-6, 260-1 5.55 * 252-6, 261 4.25 o 255, 257-60, 262-5 nx 9.35 o 258-60, 262-5 nx 8.45 o 258-9, 263-4 nx 4.00 o 259 nx .70 * 266-73 no 271 11.00 * 266-8, 270, 272-3 10.45 o 266, 269, 271, 273 nx 5.00 * 267 1.60 o 269 nx .75 * 274-5 3.40 o 274 nx .90 * 275 2.50 * 276-91 no 288 22.80 * 276-81, 283-5 5.10 * 276-80 2.10 * 276-9 1.50 ** 276-8 .90 ** 277 .30 o 279, 282, 285, 287-94 nx 16.45 o 285, 288-94 nx 13.40 o 285, 288-91 nx 5.90 o 285 nx .60 * 295 6.50 * 296 ng 7.25 o 297-9 nx 16.50 o 297-8 nx 9.50 o 297 nx 3.50 o 300, 302 nx 2.10 ** 303 1.90 * 303 1.90 o 303 nx 1.10 ** 304-5 8.00 ** 304, * 305 8.00 o 304-5 nx 3.00 o 305 nx 1.75 * 307-8 2.50 o 307-9 nx 2.15 o 308-9 nx 1.60 o 308 nx .60 o 311-6 nx 6.20 o 312 nx .75 o 316-7 4.00 ** 317a 12.50 * 318 1.10 o 318, 320 nx 1.30 o 318 nx .55 o 318 .55 ** 321 3.00 o 321 nx 1.90 ** 322 7.50 * 322 7.50 ** 323 3.50 o 323 nx 1.75 o 325 nx .90 ** 328 8.00 ** 328 8.00 ** 329 7.00 o 329 nx 6.00 ** 330-7 29.10 o 330-7 nx 11.65	o 331-2, 334-7 nx 10.20 o 331, 334, 336 nx 3.60 o 331 .60 ** 334 3.75 o 338-40 nx 4.60 o 338-40 4.60 o 339-40 3.60 ** 340 4.75 ** 341 6.50 o 342 nx 8.25 o 343 nx 1.00 o 344 nx .90 ** 345-6, C48-9A 38.50 o 345-6 nx 3.40 o 345 nx 1.50 ** 347 2.40 o 347 nx 1.40 ** 348-51 22.25 o 348, 351 nx 7.50 ** 351 9.50 o 351 nx 6.25 o 352 nx 2.00 ** 355 4.75 * 355 4.75 o 356 nx 1.40 o 357-60 nx 9.75 o 357, 359 nx 9.75 ** 361-6 29.00 o 361-6 nx 13.65 o 361-2, 365-6 nx 9.75 o 362, 365-6 nx 8.75 ** 364-6 23.00 o 365-6 7.50 o 365 3.25 ** 367 4.00 ** 368 3.75 o 368 1.60 ** 369 2.75 * 369 2.75 ** 370, C58-60 37.75 ** 371 7.50 ** 372-3, C64 13.00 ** 374-6, C65 35.50 * 374-6 vlh 11.50 o 374-5 nx 2.10 o 375 nx 1.20 ** 377-8, C66-7 19.50 ** 377-8 7.50 ** 379 2.25 o 380 nx 3.25 ** 382 3.00 ** 383-6, C73-6 64.50 ** 383, 385, C73, C75 25.25 o 383-5 nx 4.65 o 383-4 2.25 ** 387 4.00 o 387 nx 1.40 ** 388 5.00 ** 389 5.00 o 389 nx 3.00 ** 390 4.00 ** 391-2, C82-3 18.00 o 392 nx 1.50 o 392 1.50 ** 393-4 23.00 ** 393-4 23.00 ** 395-6, C89-90 19.50 ** 397-400, C102-3 18.00 o 400 nx 1.25 ** 401 1.75 ** 403-4, C105 11.25 ** 405 2.25 o 415 nx 1.10 o 416 .90 o 418-9 nx 1.70 o 420 nx .90	o 420 .90 ** 422-3 5.00 o 424 nx 1.10 o 424 1.10 ** 425-6 8.00 ** 427 2.00 ** 428 1.50 ** 429 9.25 ** 439 imperf proof 5.50 ** 446 1.50 ** 457 .75 ** 462 1.25 ** 472-3 5.25 ** 479 1.75 ** 482ABC 3.60 ** 482A .75 ** 488a imperf 11.00 ** 495-7 3.50 ** 500 1.25 ** 511-7 5.50 ** 521-2 3.50 ** 525 1.75 ** 527 5.75 ** 528-9 3.75 ** 530 2.00 ** 539-40 2.60 ** 541 1.50 ** 545 3.00 ** 546 3.00 ** 549 1.90 ** 550 8.00 ** 551-2 6.25 ** 553-4 3.40 o 553 nx .90 ** 555-6 5.50 ** 557-8 4.00 ** 559 2.10 ** 560-1 2.50 ** 562 1.25 ** 563 5.75 ** 564-5 2.00 ** 566 5.00 ** 572 9.25 ** 573-4 2.60 ** 575 7.50 ** 576-7 1.70 ** 578-9 3.20 ** 580 2.25 ** 581 3.00 ** 584-90 5.60 o 584, 586-8 nx 1.00 o 593 nx .25 ** 598 x 10 booklet 10.00 ** 599 1.40 ** 601 2.50 ** 602-3 4.00 ** 604 6.00 ** 605-6 5.25 ** 607 4.50 ** 608-9 4.50 ** 610-2 5.75 ** 614-5 gp 7.00 ** 614-5 3.50 ** 617-8 5.50 o 617 nx .75 ** 619 1.75 o 619 nx .70 ** 620 8.50 ** 623-4 10.75 ** 625 4.25 ** 626-8 6.05 o 626 nx .60 ** 629-30 5.40 ** 631 5.25 ** 632-3 1.95 ** 634-5 3.00 o 635 nx .90 ** 636 7.00 ** 637 6.00 ** 638-9 5.50 ** 640-1 11.50
NOSSI-BE	* 116 ng 6.75 * 117-21 11.75 * 117-20 8.50 * 117-9 5.25 * 117-8 3.00 * 118 ng 1.50 * 123 .60 * 123 ng .60 * 124-33 12.90 * 124-8, 30-1 7.20 * 124-6, 131 4.15 * 124-5 1.60 o 132 nx 1.60 * 136-75 (no 155, 160, 162-3, 170) 56.45 * 136-75 (no 145, 149, 154-5, 157-60, 162-3, 170) 40.35 * 136-44, 146, 147A-8, 151, 153, 156, 158, 165, 169, 172-3, 175 ng 24.50 * 136-42, 144, 146, 148, 150-1, 153, 164-5, 171-4 15.55 * 136-42, 144, 146, 165, 172-3 7.00 * 136-42, 146, 165, 172-3 6.40 o 136-7, 138-46, 147A-59, 165, 169-73 nx 29.45 o 140-1, 143, 145, 147A-9, 151, 153, 155-9, 166, 169, 171-3 nx 23.75 o 140-1, 143, 145, 148-9, 151, 153, 155, 157-8, 165, 169, 172 nx 16.70 o 141, 143, 145, 148, 151, 153, 158, 165, 169 nx 9.05 o 145, 148, 151, 153, 169 nx 4.80 * 182-4, 187-9, 191-2, 194-5, 198-200, 203-4, 206-7 134.25 * 183-9, 192, 199-207 ng 138.75 * 183, 189, 199, 204 32.00 o 193, 196-9, 202 nx 53.50 o 198 fine nx 10.00 * 208-11, 213 13.75 o 208, 210-3 nx 13.75 o 212 nx 2.75			
NOUVELLE CALEDONIE (small size stamps issued prior to #252 usually have average centering)	* 3 ng 4 margins 40.00 * 6a 4 margins 26.50 o 11 nx 40.00 * 11a 42.50 o 28 nx 37.50 * 36 ng 22.50 * 40-4, 49, 50 ng 56.75 * 40-1, 44, 49 25.25 * 40, 42-3 ng 7.60 * 40-1 3.00 * 40-1 ng 3.00 o 40-51, 53-4, 57-8 nx 152.15 o 40-51, 53 nx 61.65 o 40-8, 50, 53 nx 40.65 o 40-1, 43-8, 50 nx 24.90 o 40-1, 44, 47-8, 50 nx 16.25 o 40, 44, 47-8, 50 nx 14.35 o 40, 44, 47-8 nx 7.60 o 44, 47-8 nx 6.50 * 41 1.90 * 41 pg 1.90 o 44, 48 nx 3.00 * 60-1 9.75 * 61 ng 5.25 o 61 nx 4.50 o 64-5 nx 17.25 * 66-72, 74 85.75 * 66 3.00 o 68 ng 7.50 o 69 nx 4.50 * 81, 84-5 7.90 * 81 ng 1.90 o 81, 86 nx 5.65 o 81 fine nx 1.90 * 85 ng 3.00 * 88-115 (no106) 29.30			

NOUVELLE CALEDONIE	** C21-2	16.50	* C82	3.75	** C158	1.75	** C258	2.75
(cont'd) 2023 SCOTT CAT	o C21-3 nx	17.00	o C82 nx	2.00	** C159	5.25	** C267a	4.50
o 646 nx	* C22-3	27.00	** C84	16.00	** C160	1.75	o C269 nx	1.00
** 649-50	** C22	10.50	** C85	8.25	** C161	4.50	** C270 gp	6.00
o 650 nx	* C22 ng	10.50	** C86	6.00	** C162-3	4.25	** C270	3.00
** 683 sheet of 50	* C23	16.50	* C86	6.00	** C164	1.75	** C271	9.00
	** C24	7.50	* C87	2.25	** C166	1.90	o C271 nx	5.00
	* C24	7.50	** C88	4.25	** C167	1.60	** C277-8	5.00
** 715	o C24 nx	5.00	o C88 nx	1.25	** C168	6.00	** C278a	5.00
o 806 nx	** C25	7.50	** C89-90	14.50	** C169	3.00	** C279-80	4.50
** 828a, 829a	o C25 nx	5.00	** C91	8.00	** C170	1.50	* CB1 ng	34.00
** 848 gp	o C26 nx	1.50	o C92 nx	1.50	o C170-1 nx	3.65	** CB2-3	4.50
** 848	** C27	34.00	** C93	7.50	** C172-3	7.25	* CB2-3	4.50
** 898 gp	* C27	34.00	o C93 nx	3.75	** C173a	15.00	o CB2 nx	CAM 2.25
** 898	** C28	7.50	o C94 nx	1.00	** C173a imperf	15.00	** CB4	2.25
** 899abcd	o C28 nx	4.50	** C95	7.50	** C174	3.00	* CB4	2.25
o 899abcd nx	* C29-30	14.25	** C96-8	9.00	** C176	2.25	* J1, J4	22.75
** 906 *center label	o C29-32 nx	22.00	o C97 nx	1.50	** C177	1.75	o J3 nx	11.50
** 909	o C29, C31-2 nx	18.25	** C100	7.50	** C177 imperf	1.75	* J9-11	2.40
* 920	o C29	2.25	o C100 nx	3.25	** C178	1.75	* J9-10	1.40
o 920abc nx	* C30	9.50	** C101	7.00	** C179	1.50	* J10-11, J13 ng	3.05
o 922 son	* C31 ng	9.50	o C101 nx	2.75	** C180-1	3.50	* J17-8 f-vf, avg	11.50
o 923 nx	** C33	25.00	o C102-3 nx	3.00	** C182	7.00	* J17 avg	5.75
o 934 nx	o C33 nx	18.50	o C102 nx	1.00	** C183	1.50	* J19-31	14.50
o 942b nx	** C34	4.00	** C104	7.50	** C184	3.25	* J19-26, J28, J30-1	11.40
o 943 fdx	o C34 nx	2.50	o C104 nx	3.50	** C185	2.10	* J19-26, J28	6.75
o 943ab nx	** C35	5.75	** C106	2.50	** C186	2.75	* J19-25	4.35
** 944	* C35 ng	5.75	o C106 nx	1.25	** C187-8	6.00	* J19-20, J22-3, J25	2.70
o 944 nx	o C35 nx	2.60	o C106	1.25	** C188A	4.00	* J19-20, J23	1.35
** 946	** C36-7	16.50	o C108-9	2.90	** C188B, C188C	4.00	o J19 nx	.40
** 949-51	o C36-7 nx	8.50	o C108 nx	1.40	** C189	1.50	o J19	.40
o 952 nx	** C38	18.00	o C110 nx	2.00	o C189	.80	* J21 ng	.60
* 956	o C38 nx	15.00	o C113 nx	2.10	** C190	2.25	o O1-6 nx	4.65
o 959 nx	o C38	15.00	** C115-6, C118	16.00	** C192	9.00	o O2 nx	.45
* 963	** C39	3.75	o C115, C118	4.10	** C193-4	5.00	o O19 nx	1.10
o 963a nx	* C39	3.75	** C119	6.00	** C196	2.75	* Q1 ng	1.30
* 968-70	** C40	10.00	* C119	6.00	o C196 nx	1.25	o Q2 nx	2.75
* 981-3	* C40	10.00	** C120	5.00	** C197-9	11.25	* Q3	2.10
o 981	** C41-3	18.00	o C120 nx	2.00	** C197-8	5.25	* Q4-6	5.15
o 984	o C41 nx	1.50	** C121	2.25	** C200	4.50	o Q4-6 nx	7.65
o 1013	** C45a	7.00	o C121 nx	1.25	** C200a	6.00	* Q6 ng	2.10
** 1047-9	* C46	2.25	o C121	1.25	** C201	1.60		
** 1050-2	** C47	4.25	** C122	1.25	** C202-3	11.50		
** 1064	o C47 nx	3.00	o C122-4 nx	2.25	** C204	2.50		
** 1069ab	* C48-9A	30.50	o C122 nx	.45	** C205	5.50		
** 1084ab	** C48-9	17.50	** C123	7.00	** C206	10.00		
** 1082	o C48-9 nx	9.00	o C123 nx	2.75	** C207	2.25	NOUVELLE HEBRIDES	
** 1089	** C50	6.75	o C125 nx	2.25	** C208	5.25	* 1-3 (SG F1-3)	
o 1194 nx	o C50 son	3.25	** C126	7.00	** C209	.90	SG £29.00 =	43.50
** 1195ab	** C51-3	31.00	o C126 nx	2.75	** C210	3.00	o 1-4 (SG F1-4) nx	
** 1196abc	* C51-2	16.00	o C127-8 nx	3.00	** C211	1.75	SG £22.00 =	33.00
** 1222a bkt pane	o C51	3.00	** C129	12.00	** C212	4.00	** 3 (SG F3)	
** 1223a bkt pane	** C54	9.00	o C130 nx	1.25	** C213	2.50	SG £12.00 =	18.00
** 1231 sht of 10	* C55	14.00	* C131 imperf	2.75	** C214	2.50	3 (SG F3)	
** 1240 sht of 10	** C56	14.00	o C131	1.25	** C215	5.25	SG £12.00 =	18.00
** 1244ab	** C58-60	33.50	** C132	2.25	** C216	1.25	o 4 (SG F4) nx	
* B1	** C61	7.50	** C133	3.50	** C217	4.00	SG £7.50 =	11.25
o B1 nx	o C62 nx	2.25	** C134-5	12.25	** C218-9	4.00	SG £22.50 =	33.75
* B2-3	** C63	27.50	o C134-5 nx	6.00	o C218-9 nx	2.00	* 6-8 (SG F6-8)	
* B3	* C63	27.50	o C135 nx	3.25	** C219a	4.50	SG £22.50 =	33.75
* B12A	** C65	24.00	** C136	2.00	** C219B	6.00	* 6, 7 ng	16.00
o B13 nx	o C65 nx	11.50	** C137	3.00	** C220-1	3.00	** 6 (SG F6) bg	
* C1-5	* C66-7	12.00	o C137 nx	1.60	o C220	.55	SG £9.00 =	15.50
* C1, C3	** C68	14.00	o C138 nx	1.60	o C222 nx	1.10	o 6-8 (SG F6-8) nx	
* C1	* C68	14.00	** C139-40	5.25	** C223	9.00	SG £9.75 =	14.63
o C1-2, C5 nx	** C69	5.50	** C140	3.50	** C224-5	3.30	* 7 (SG F7)	
* C2-6 ng	* C69	5.50	** C142-3	6.00	** C226-7	13.00	SG £10.00 =	15.00
* C6ABC	** C72	17.50	** C144	5.50	** C228	9.25	* 7 ng	8.00
* C6A, C6B	* C72	17.50	** C145	4.50	** C231-3	6.00	o 7 nx	1.75
* C6A	** C73-6	40.25	** C146	3.00	o C232 nx	1.00	* 11-17, 19	
** C7-13	* C73-6	40.25	** C147	2.00	** C233a	6.00	(SG F11-17, F19)	
* C7-13 no C10	o C73, C75 nx	6.50	** C148	1.75	** C234	10.00	SG £28.75 =	43.13
o C7-13 nx	** C75	9.00	** C149	3.50	** C241	8.50	* 11-14, 19	
* C8	** C77	6.75	** C150	2.50	o C241 nx	8.50	(SG F11-14, F19)	
o C10 nx	** C78-9	10.50	** C151	2.10	o C241c nx	2.13	SG £14.75 =	22.13
** C13A	* C78-9	10.50	** C152	2.10	o C246	1.00	* 11, 13 (SG F11, F13)	
** C14	o C78 nx	1.90	** C153-4	4.00	o C246	1.00	SG £3.25 =	4.88
* C14	** C80	3.75	** C154	2.00	* C253	4.75	* 11, 14 bg	3.75
o C14 nx	* C80	3.75	** C155	4.25	** C256	3.00	o 11-17, 19	
** C15-20	o C80 nx	1.25	** C156	3.00	** C257 gp	3.50	(SG F11-17, F19) nx	
* C15-20	** C81	7.50	** C157	1.75	** C257	1.75	SG £35.50 =	53.25
o C15, C17-20 nx								

NOUVELLE HEBRIDES							
(cont'd) 2023 SCOTT CAT							
o 11-15, 17, 19	(SG F11-15, F17, F19) nx SG £29.50 = 44.25	o 79 (SG F77) nx	SG £7.50 = 11.25	* 132-3 (SG F134-5)	SG £6.25 = 9.38	o 168-9 (SG F167-8) nx	SG £2.90 = 4.35
o 11-15, 17	(SG F11-15, F17) nx SG £25.00 = 37.50	* 83-4 (SG F82-3)	SG £6.00 = 9.00	o 132 (SG F135) nx	SG £5.50 = 8.25	o 171-3 (SG F170-2) nx	SG £8.20 = 12.30
o 12-14 (SG F12-14) nx	SG £10.25 = 15.38	o 83-5 (SG F81-3) nx	SG £24.50 = 36.75	** 134-5 (SG F136-7)	SG £10.00 = 15.00	o 172 (SG F171) nx	SG £1.60 = 2.40
* 13 (SG F13)	SG £1.75 = 2.63	o 83 (SG F81) nx	SG £8.00 = 12.00	o 135 (SG F137) nx	SG £10.00 = 15.00	** 174-85	61.80
** 22	1.75	** 93 (SG F91)	SG £45.00 = 67.50	** 136-8 (SG F138-40)	SG £9.00 = 13.50	** 174-7, 180, 182-4	36.00
o 22-24 (SG F22-24) nx	SG £13.90 = 20.85	** 94-7 (SG F92-5)	SG £6.50 = 9.75	* 136-8 (SG F138-40)	SG £9.00 = 13.50	o 174-7, 179-80	(SG F173-6, F178-9) nx SG £8.90 = 13.35
o 22-23 (SG F22-23) nx	SG £11.50 = 17.25	* 94-7 (SG F92-5)	SG £6.50 = 9.75	** 136	1.50	o 174-7, 179	(SG F173-6, F178) nx SG £7.40 = 11.10
* 23-4, 26, 31	(SG F23-4, F26, F31) SG £23.75 = 35.63	** 96	1.25	o 136, 138	(SG F138, F140) nx SG £9.75 = 14.63	o 174-5, 177, 179	(SG F173-4, 176, 178) nx SG £5.90 = 8.85
* 23	1.75	o 96-7 nx	3.25	o 136 (SG F138) nx	SG £3.25 = 4.88	o 179 (SG F178) nx	SG £1.50 = 2.25
o 23 (SG F23) nx	SG £6.00 = 9.00	o 98-108	(SG F96-106) nx SG £90.00 = 135.00	** 139-42 (SG F141-4)	SG £7.00 = 10.50	** 186-7 (SG F185-6)	SG £1.10 = 1.65
* 33-4 (SG F33, F33a)	SG £4.25 = 6.38	o 98-9,101,103,105-8	(SG F96-7, 99, 101, 103-6) nx SG £85.35 = 128.03	** 140 (SG F142)	SG £3.00 = 4.50	** 188-9 (SG F187-8)	SG £2.40 = 3.60
* 34 (SG F33a)	SG £1.50 = 2.25	o 98,101,105	(SG F96, 99, 103) nx SG £8.10 = 12.15	o 141-2 (SG F143-4)	nx SG £5.25 = 7.88	** 190-3 (SG F189-92)	SG £9.50 = 14.25
o 34 (SG F33a) nx	SG £1.75 = 2.63	** 110-1 (SG F108-9)	SG £25.00 = 37.50	** 143-5 (SG F145-7)	SG £2.75 = 4.13	o 190-3 (SG F189-92)	nx SG £8.75 = 13.13
* 36 (SG F37)	SG £20.00 = 30.00	o 110 (SG F108) son	SG £14.00 = 21.00	o 143-5 (SG F145-7) son	SG £3.50 = 5.25	o 190 (SG F189) nx	SG £2.10 = 3.15
* 40-2	10.00	** 111 (SG F109)	SG £14.00 = 21.00	** 146-8	(SG F112, F115, F124) SG £14.00 = 21.00	o 194-5 (SG F193-4)	nx SG £4.35 = 6.53
* 44-50, 52-4	(SG F42-8, F50-2) SG £28.25 = 42.38	** 112-23 (SG F110-25 - no 112, 115, 124)	SG £86.00 = 129.00	** 146, 148	(SG F112, F124) SG £12.00 = 18.00	o 195 (SG F194) nx	SG £2.75 = 4.13
* 44-8, 50, 52, 54	(SG F42-6, 48, 50, 52) SG £20.75 = 31.13	** 112-7, 119-22	(SG F110-23 - no 112, 115, 118) SG £66.25 = 99.38	o 146-7 (SG F112, F115)	nx SG £4.75 = 7.13	** 198-9 (SG F197-8)	SG £1.70 = 2.55
* 44-7 bg	7.65	o 112-7, 119-22	(SG F110-23 - no 112, 115, 118) SG £66.25 = 99.38	o 146 (SG F112) nx	SG £2.25 = 3.38	** 202-5 (SG F199-202)	SG £21.00 = 31.50
* 44, 48, 52	5.65	** 114, 116-7, 119-20, 122 (SG F113, 116-7, F119-21, F123)	SG £44.25 = 66.38	o 149-50 (SG F148-9) nx	SG £6.65 = 9.98	* 202-5 (SG F199-202)	SG £21.00 = 31.50
* 44, 46 bg	5.15	* 112, 116-9A, 121	32.15	** 150	5.25	o 202-3 (SG F199-200)	nx SG £4.75 = 7.13
* 44, 48	2.65	* 115-6, 19, 21	22.55	o 150 (SG F149) nx	SG £4.25 = 6.38	** 205 (SG F202)	SG £7.50 = 11.25
* 44	.90	o 112-23 (SG F110-25, No F112, 115, 124) nx	SG £82.25 = 123.38	* 151	.55	** 206-7 (SG F205-6)	SG £3.50 = 5.25
o 45-7, 50-2, 54	(SG F43-5, F48-50, F52) nx SG £89.25 = 133.88	o 112-8, 119A-21	(SG F110-1, 113-4, 116-7, 120-2) nx SG £36.00 = 54.00	o 151 (SG F150) nx	SG £1.00 = 1.50	** 207 (SG F206)	SG £1.75 = 2.63
o 45-7, 50-2	(SG F43-5, F48-50) nx SG £51.25 = 76.88	o 112-4, 116-7, 120	(SG F110-1, 113, 116-7, 121) nx SG £16.50 = 24.75	** 152-3 (SG F151-2)	SG £2.00 = 3.00	o 208, 210-1	(SG F207, F209-10) nx SG £23.50 = 35.25
o 45-7, 50-1	(SG F43-5, F48-9) nx SG £47.75 = 71.63	** 124-5 (SG F126-7)	SG £32.50 = 48.75	** 154-6	3.10	** 212 (SG F210a)	SG £1.40 = 2.10
o 45, 50-1	(SG F43, F48-9) nx SG £35.00 = 52.50	* 125 (SG F127)	SG £25.00 = 37.50	o 155-6 (SG F154-5) nx	SG £3.25 = 4.88	** 213-4 (SG F211-2)	SG £2.65 = 3.98
** 46	4.25	o 125 (SG F127) nx	SG £40.00 = 60.00	** 156	2.00	o 213 (SG F211) nx	SG £1.40 = 2.10
o 50 nx	11.00	** 126-7 (SG F128-9)	SG £14.00 = 21.00	o 156 (SG F155) nx	SG £2.00 = 3.00	** 215 (SG F213)	SG £35.00 = 52.50
* 55 (SG F53)	SG £6.00 = 9.00	* 126-7 (SG F128-9)	SG £14.00 = 21.00	** 157 (SG F156)	SG £1.00 = 1.50	** 216-9 (SG F214-7)	SG £12.00 = 18.00
o 55-8, 60-3	(SG F53-6, 58-61) nx SG £82.00 = 123.00	o 126-7 (SG F128-9) nx	SG £19.00 = 28.50	** 158-9 (SG F157-8)	SG £5.75 = 8.63	** 217 (SG F215)	SG £1.10 = 1.65
o 55-6, 58, 60-2 nx	(SG F53-4, 56, 58-60) SG £61.00 = 91.50	** 128-31 (SG F130-3)	SG £15.00 = 22.50	* 160 (SG F159)	SG £0.65 = .98	o 217 (SG F215) nx	SG £1.40 = 2.10
o 55-6, 58, 62	(SG F53-4, 56, 60) nx SG £33.00 = 49.50	* 128-31 (SG F130-3)	SG £15.00 = 22.50	o 160 (SG F159) nx	SG £2.00 = 3.00	** 220-2 (SG F218-20)	SG £4.75 = 7.13
o 55-6, 58	(SG F53-4, 56) nx SG £26.00 = 39.00	o 128-31 (SG F130-3)	nx SG £27.00 = 40.50	** 161-2	.90	o 221 (SG F219) nx	SG £1.40 = 2.10
* 67-9	10.25	o 129 (SG F131) nx	SG £3.00 = 4.50	o 161-2 (SG F160-1) nx	SG £2.25 = 3.38	** 223 (SG F221)	SG £18.00 = 27.00
** 67-8	4.75	o 129 (SG F131)	SG £3.00 = 4.50	o 162 (SG F161) nx	SG £1.25 = 1.88	** 224-6 (SG F222-4)	SG £6.75 = 10.13
** 79-82 (SG F77-80)	SG £24.00 = 36.00	** 132-3 (SG F134-5)	SG £6.25 = 9.38	** 163-4 (SG F162-3)	SG £4.30 = 6.45	** 230-2 (SG F228-30)	SG £5.25 = 7.88
* 79-82 (SG F77-80)	SG £24.00 = 36.00			** 165-6 (SG F164-5)	SG £1.75 = 2.63	** 231-2 (SG F228-30)	SG £5.25 = 7.88
o 79, 81-2 nx	(SG F77, F79-80) SG £42.50 = 63.75			** 167	1.75	** 233-5	2.50
				o 167 (SG F166) nx	SG £1.50 = 2.25	* 233-5	2.50
				** 168-9 (SG F167-8)	SG £2.90 = 4.35	o 233-4 nx	.95
				** 168 (SG F167)	SG £1.40 = 2.10		

** 258-70 (SG F256-68)	SG £30.00 = 45.00
o 258-68, 270	(SG F256-66, 268) nx SG £34.00 = 51.00
o 258, 260-8	(SG F256, F258-66) nx SG £12.50 = 18.75
o 258, 265-6, 268	(SG F256, 263-4, 266) nx SG £8.80 = 13.20
o 265 (SG F263) nx	SG £1.90 = 2.85
** 268-9 (SG F266-7)	SG £8.25 = 12.38
** 271-3 (SG F269-71)	SG £2.75 = 4.13
o 271 (SG F269) nx	SG £1.40 = 2.10
** 274-7 (SG F272-5)	SG £12.50 = 18.75
** 278 (SG F276a)	SG £4.25 = 6.38
o 278 (SG F276a) nx	SG CAM £4.25 = 6.38
** 278abc (SG F276-8)	SG £1.90 = 2.85
o 278abc (SG F276-8) fdx	SG £5.00 = 7.50
** 279-82 (SG F279-82)	SG £4.50 = 6.75
o 282 (SG F282) nx	SG £1.90 = 2.85
** 283-4 (SG F283-4)	SG £3.60 = 5.40
** 285-7 (SG F285-7)	SG £2.25 = 3.38
o 285, 287	(SG F285, 287) son SG £3.40 = 5.10
o 289-91 (SG F289-91)	SG £4.35 = 6.53
* 291 (SG F291)	SG £1.00 = 1.50
** 292-5 (SG F292-5)	SG £4.50 = 6.75
o 295 (SG F295)	SG £.75 = 4.13
** 296-9	8.10
o 297 (SG F297) son	SG £2.00 = 3.00
o J1-5 (SG FD53-7) nx	SG £27.00 = 40.50
o J1, 2, 4 nx	14.25
o J1-2 nx	9.50
* J3	50.00
* J8	14.50
* J8 ng	14.50
* J17	6.25
* J18 ng	11.00
** J21-5 (SG FD107-11)	SG £20.00 = 30.00
OBOCK	
* 2, 4	85.00
* 12-18	252.50
* 12, 13, 16, 18	
* 13	162.50
* 13, 15, 20 nx	135.00
* 21, 23-6	110.00
* 21, 23	42.50
o 21-2, 24-6, 30 nx	257.50
o 25-6 nx	47.50
* 32-6, 38, 41-3	
* 32-3, 35 ng	11.00
* 32-3 ng	4.75
* 32 ng	2.75

<p>QBOCK (cont'd) 2023 SCOTT CAT</p> <p>o 32-4, 36-7, 39-44 nx 176.25</p> <p>o 32-4, 37, 39, 40, 42, 44 nx 127.00</p> <p>o 32, 34, 40 nx 25.50</p> <p>* 33, 36 10.00</p> <p>o 34 nx 2.75</p> <p>* 35 pg 6.25</p> <p>* 36 8.00</p> <p>** 44A 65.00</p> <p>* 45 140.00</p> <p>* 46-9, 52-8, 61 215.75</p> <p>* 46-51, 53, 55-6, 60 ng 193.25</p> <p>* 46-9, 52, 54-5 58.25</p> <p>* 46-9 11.75</p> <p>o 46-53, 56-7 nx 66.50</p> <p>o 46-7, 49-52 nx 32.25</p> <p>o 46, 51 nx 10.00</p> <p>* 47-8 5.50</p> <p>Δ 50a nx 350.00</p> <p>Δ 52a nx 325.00</p> <p>Δ 53b nx 300.00</p> <p>* J5, J8-13, J15 320.00</p>	<p>* 60-3, 67, 70, 74, 77, 80, 86-8, 91, 93 14.70</p> <p>* 60-2, 70, 80, 86, 88, 91 6.85</p> <p>* 60-2, 64, 66, 71, 79 ng 2.75</p> <p>* 60-2 ng 1.00</p> <p>o 60-98 (no 77, 81-2, 86, 89-90, 92, 94-5) nx 44.25</p> <p>o 60-8, 70-4, 76, 78-80, 83, 85, 91-3, 96-7 nx 33.05</p> <p>o 60-8, 71, 73, 79, 85, 91 nx 7.70</p> <p>o 60-8, 73, 79, 85 nx 5.85</p> <p>o 60, 63-8, 73, 79 nx 4.05</p> <p>o 60, 63-5, 67-8, 73, 79 nx 3.75</p> <p>* 86 1.10</p> <p>* 99, 100, 102-4 7.40</p> <p>* 99, 100 3.00</p> <p>o 99-103, 105 nx 14.15</p> <p>o 99, 100, 102-3 nx 6.00</p> <p>* 100 ng 1.40</p> <p>o 107-9, 111 nx 4.85</p> <p>* 108, 111, 113-4 5.90</p> <p>o 108, 111 nx 1.65</p> <p>* 111 .85</p> <p>** 117 1.10</p> <p>o 117-8 nx 2.60</p> <p>o 118 nx 1.50</p> <p>o 123-5 nx 16.50</p> <p>* 126-34, 137-41, 143, 145, 149, 152, 155-7, 162 12.15</p> <p>* 126-33, 137-41, 143, 152, 156, 162 7.60</p> <p>** 126-7, 129, 131 1.00</p> <p>* 127-8, 130-2, 137-8, 141, 143, 152 3.65</p> <p>* 126-31, 138, 141, 143, 152 3.35</p> <p>* 126-31, 138, 141, 143 2.65</p> <p>o 126-7, 129-35, 137, 141, 144, 148, 150-1, 153, 156, 158, 160, 162-4 nx 12.20</p> <p>o 127, 129-32, 134-5, 141, 144, 150, 156, 160 nx 4.65</p> <p>o 130-1, 141, 144, 162 nx 2.95</p> <p>* 138, 140 ng .85</p> <p>o 141 nx .25</p> <p>* 167-71 10.95</p> <p>** 167-9 10.23</p> <p>* 167-9 6.75</p> <p>o 168, 171-2 nx 6.60</p> <p>o 171 nx 2.10</p> <p>* 173 cr 8.50</p> <p>* 174-5 2.80</p> <p>o 174-5 nx 2.80</p> <p>* 176-7 1.60</p> <p>** 177A-G, C13A-F 12.00</p> <p>* 177A ng 1.10</p> <p>o 177A nx .65</p> <p>* 177B-G, C13A-F 5.70</p> <p>* 177B-G 2.85</p> <p>o 177B-G nx 2.85</p> <p>* 181-222 98.10</p> <p>* 182-4, 186-7, 191-5, 197-200, 202-16, 218 56.70</p>	<p>** 185-90, 202 10.84</p> <p>* 191, 197, 202-3, 205, 209, 211, 215 13.60</p> <p>** 223 .85</p> <p>* 223 .85</p> <p>* 224-33, 235 5.70</p> <p>* 224-8, 230 1.50</p> <p>* 224-5 .50</p> <p>o 224-5, 230-2, 234-7 nx 6.70</p> <p>o 230-1, 236 nx 2.15</p> <p>* 225 .25</p> <p>* 237A 1.40</p> <p>* 238-9 2.40</p> <p>* 238 1.00</p> <p>o 238 nx 1.00</p> <p>* 240-7 6.55</p> <p>o 245 nx .90</p> <p>* 249-52, 55-67 31.70</p> <p>* 249-50, 255-7 2.65</p> <p>* 249, 255-6 1.60</p> <p>o 249-66 (no 254, 257) nx 14.75</p> <p>o 250, 255-6, 258-9, 261-3 nx 4.70</p> <p>* 253-5 ng 1.35</p> <p>** 268-9 .90</p> <p>* 268, 272 ng 2.30</p> <p>* 268 .30</p> <p>* 272 2.00</p> <p>o 272, 276 nx 2.30</p> <p>o 280 nx 3.25</p> <p>* 283, 285 18.55</p> <p>** 283 .55</p> <p>* 283 .55</p> <p>* 283 ng .55</p> <p>* 288, 290-2, 294-6 54.45</p> <p>* 288, 290-1, 295-6 44.95</p> <p>o 288, 290, 292, 294 nx 5.15</p> <p>o 292 nx 1.75</p> <p>o 292 1.75</p> <p>* 297 .35</p> <p>* 297 ng .35</p> <p>** 298 1.20</p> <p>** 299-300 118.50</p> <p>* 299-300 118.50</p> <p>o 301, 303 nx 3.70</p> <p>* 302-9 62.30</p> <p>o 303 nx 1.60</p> <p>** 305-9 32.30</p> <p>** 305-6 1.30</p> <p>* 305 .50</p> <p>o 309 nx 1.40</p> <p>** 310 1.40</p> <p>* 310 1.40</p> <p>** 311-7 7.95</p> <p>* 311-2, 316-7 4.40</p> <p>** 311-5 5.20</p> <p>* 311, 316 ng 2.20</p> <p>** 311 .45</p> <p>* 311 .45</p> <p>o 313-5 nx 1.50</p> <p>o 318, 320 nx 2.70</p> <p>o 320 nx 1.60</p> <p>** 322-3 7.95</p> <p>* 322-3 7.95</p> <p>o 322 nx .55</p> <p>* 323 6.75</p> <p>* 324-30, 332-3 16.30</p> <p>** 324, 326, 328, 330, 332-3, 335 15.30</p> <p>* 324 .30</p> <p>o 325-7, 330-1, 334-5 nx 5.50</p> <p>o 331, 335 nx 1.25</p> <p>o 335 nx .75</p> <p>** 336-8 3.20</p>	<p>** 336 .30</p> <p>* 339 .30</p> <p>o 339 nx .30</p> <p>** 340 1.00</p> <p>* 341 .30</p> <p>o 341 nx .30</p> <p>o 342 4.50</p> <p>* 343-4 2.00</p> <p>** 345-8 2.40</p> <p>** 349 1.25</p> <p>* 349 1.25</p> <p>** 352 1.50</p> <p>o 353, 355 nx 1.30</p> <p>** 354-5 2.50</p> <p>o 354 nx .95</p> <p>** 356 1.00</p> <p>o 356 son .65</p> <p>o 356 nx .65</p> <p>o 357 nx .70</p> <p>** 364 3.00</p> <p>* 364 3.00</p> <p>* 366 1.50</p> <p>o 367-8 nx .80</p> <p>o 368 nx .30</p> <p>o 368 .30</p> <p>* 371 .90</p> <p>o 371 .30</p> <p>** 372 2.00</p> <p>** 395 1.90</p> <p>** 396 1.60</p> <p>* B2 1.75</p> <p>o B2 nx 1.75</p> <p>* B3 1.90</p> <p>o B3 nx 1.90</p> <p>* B10-12 4.80</p> <p>* B13-14 1.60</p> <p>* B13 ng .80</p> <p>o B13 nx CAM .80</p> <p>* B15 1.60</p> <p>** B16-7 5.25</p> <p>* B16-7 5.25</p> <p>** B20-1 3.65</p> <p>** B21 1.90</p> <p>** B22-3 3.20</p> <p>** B26-7 6.75</p> <p>** B29 1.90</p> <p>** B34-5 4.80</p> <p>* B36 1.10</p> <p>* C2-5 5.00</p> <p>* C2, C4-5 4.00</p> <p>* C2 1.00</p> <p>o C2-3, C5 nx 3.30</p> <p>o C2-3 nx 1.70</p> <p>* C6, C8-9, C11-13 5.85</p> <p>* C6, C9 1.45</p> <p>* C7-8, C10 ng 2.05</p> <p>** C13A-F 4.00</p> <p>* C13A-F 2.85</p> <p>* C13B .25</p> <p>* C14-17 22.00</p> <p>** C18-24 7.05</p> <p>o C18, C20, C23 nx 1.70</p> <p>** C25 1.10</p> <p>* C25 1.10</p> <p>o C25 nx .90</p> <p>* C26-31 10.25</p> <p>* C26, C28 2.80</p> <p>* C26 1.40</p> <p>o C26-7 nx 1.70</p> <p>* C32-4 49.00</p> <p>o C33 son 12.50</p> <p>* C35-8 74.50</p> <p>* C37-8 66.00</p> <p>* C37 11.00</p> <p>** C39 145.00</p> <p>* C40 55.00</p> <p>** C42-5 91.50</p> <p>o C42 1.25</p> <p>o C48 nx 1.40</p>	<p>** C50 16.00</p> <p>* CB2-3 2.00</p> <p>* CB4 .90</p> <p>o J4, J5 nx 55.00</p> <p>* J6-11, J13 12.65</p> <p>* J6-7 1.80</p> <p>* J6 .90</p> <p>* J6 fine .90</p> <p>o J6-9, J11 nx 7.40</p> <p>o J6 nx .90</p> <p>* J14 12.50</p> <p>* J16-19 1.10</p> <p>* J16 ng .25</p> <p>o J16 nx .25</p> <p>* J26-8 .75</p> <p>** J26-7 .50</p> <p>* J26-7 .50</p> <p>* J26 .25</p> <p>o J26 nx .25</p> <p>* J36-9 1.90</p> <p>** J36-8 1.30</p> <p>* J36-8 1.30</p> <p>** J36-7 .70</p> <p>* J36, J38 ng .85</p> <p>** J36 .25</p>
<p>REUNION All imperfs have 4 margins, unless stated otherwise.</p> <p>* 5 3 margins 70.00</p> <p>o 5 nx 57.50</p> <p>* 6, 7, 9, 14 155.00</p> <p>o 6 nx 45.00</p> <p>* 7 22.50</p> <p>o 7 18.00</p> <p>o 8 2.5 margins son 115.00</p> <p>* 9 ng 27.50</p> <p>o 9 nx 22.50</p> <p>o 14 nx 42.50</p> <p>o 16 nx 52.50</p> <p>* 17, 18, 23 56.25</p> <p>* 17, 19, 24 ng 64.75</p> <p>* 17, 18 11.25</p> <p>o 17-24 nx 80.25</p> <p>o 17, 18, 20-4 nx 72.25</p> <p>o 17, 18, 20-2, 24 nx 42.25</p> <p>o 18, 20-2, 24 nx 38.25</p> <p>o 18, 20-1 nx 22.00</p> <p>o 20 nx 9.00</p> <p>* 29, 32 20.50</p> <p>o 29, 30, 32 nx 38.25</p> <p>* 30-2 ng 29.00</p> <p>* 32 6.00</p> <p>* 34-5, 37, 43, 45-52 423.25</p> <p>* 34-6, 41, 47 ng 69.75</p> <p>* 34, 45-6 54.00</p> <p>* 34-6 ng 7.25</p> <p>* 34-5 ng 4.00</p> <p>o 34-44, 46-7, 52 nx 102.25</p> <p>o 34-44 nx 36.25</p> <p>o 34-42, 44 nx 27.25</p> <p>o 34-42 nx 23.75</p> <p>o 34-9, 41-2, 44 nx 22.75</p> <p>o 35, 37-9, 41-2 nx 15.75</p> <p>o 35, 37-8, 41 nx 8.75</p> <p>o 37-8 nx 4.00</p> <p>* 37 2.25</p> <p>* 51 bg 37.50</p> <p>* 53 3.25</p> <p>o 53, 55 nx 25.75</p> <p>o 56-9 nx 55.75</p> <p>o 59 nx 19.00</p>	<p>ROUAD, ILE</p> <p>* 4-16 90.25</p> <p>* 4-14, 16 74.25</p> <p>* 4-10, 12 16.50</p> <p>* 4, 6-8, 12 9.55</p> <p>* 4-6 ng 4.50</p> <p>** 4 x 2 both shades 2.80</p> <p>** 4 1.40</p> <p>* 5, 6 ng 3.10</p> <p>o 5, 15 nx 17.50</p>	<p>ST. MARIE de MADAGASCAR</p> <p>* 1-3, 7, 8, 11 117.00</p> <p>* 1, 2, 4, 5, 7, 9, 13 ng 130.00</p> <p>* 1, 2 4.50</p> <p>* 1 1.75</p> <p>o 1-3, 5 nx 20.00</p> <p>o 1-3 nx 9.50</p> <p>o 1 nx 1.75</p> <p>** 2 2.75</p> <p>* 2 ng 2.75</p>	<p>ST. PIERRE et MIQUELON</p> <p>o 2 nx 35.00</p> <p>o 3 nx 35.00</p> <p>o 4 nx 110.00</p> <p>o 6 nx 32.50</p> <p>o 11 nx 47.50</p> <p>* 21 ng 17.00</p> <p>o 25, 27-8, 30 nx 109.00</p> <p>o 25, 27, 30 nx 76.50</p> <p>o 30 nx 27.50</p> <p>* 36-7, 39, 42 66.00</p> <p>* 36, 39, 42 48.00</p> <p>* 36, 39, 41 ng 44.50</p> <p>o 38, 41, 44 nx 50.00</p> <p>o 38 nx 12.00</p> <p>* 46-8, 50-1 ng 73.00</p> <p>* 47, 50-1 ng 40.50</p> <p>* 49, 51 25.00</p> <p>o 49-51 nx 36.00</p> <p>* 60-3, 65, 72 33.05</p> <p>* 60-3, 67 ng 30.30</p> <p>* 60, 63 6.40</p> <p>* 60-2 ng 6.80</p> <p>* 60-1 ng 3.80</p> <p>* 60 1.90</p> <p>* 61 ng 1.90</p> <p>o 60-4, 66-7, 69, 70, 74, 78 nx 86.80</p>	

ST. PIERRE et MIQUELON (cont'd) 2023 SCOTT CAT	** 206A, 206B 4.00	* 389-92 18.25	** 547-8 2.00	** 683 6.00
o 60-3, 65-7, 70 nx 32.80	* 206A, 206B 4.00	** 393-5 80.00	o 547-8 nx 1.35	** 688 1.50
o 61-3, 66-7, 70 nx 22.15	* 206A, 206B ng 4.00	o 415-6 nx 23.50	** 548 1.25	** 689 1.50
o 62, 66, 70 nx 10.50	o 226 nx 18.00	** 416 40.00	** 548a 2.25	** 690-1 4.00
o 65 avg nx 6.75	* 231 21.00	o 416 nx 15.00	** 549 2.75	** 692 2.25
* 79-85, 86A-89, 91-2, 94-6, 98-100 26.25	** 238 21.00	** 417-8 56.50	** 550 1.25	** 700 1.50
* 79-85, 86A-89, 91-4, 96, 98 20.75	** 239 26.00	o 418 nx 18.50	** 552a 9.00	** 702-3 3.50
* 79-82, 84, 86A, 87, 91-2, 94, 96 10.45	* 250 12.00	** 419-22 31.00	** 553 1.25	** 704 2.50
* 79, 81, 83, 86, 92-3, 100, 102 ng 7.85	* 256-9 88.50	o 422 nx 6.00	** 554-5 3.10	** 705 1.75
* 79-82, 86A, 87, 91, 94 7.45	* 300-7, 309, 312-3 11.90	o 425-8 nx 15.50	** 554 1.50	** 706-7 2.00
* 79-81, 86A, 87, 94, 99 4.20	* 300-6 3.90	o 429-30 nx 8.50	** 559-60 1.65	** 717 1.50
* 79, 83 ng .95	* 300-1, 303, 305 2.10	** 432-3 13.50	** 561-8 8.20	** 718-82 27.00
o 79-84, 86-9, 93, 95-6, 98-9, 102, 104 nx 29.45	* 300 ng .55	o 433 nx 4.50	** 564a, 568a 8.25	** 723-32 25.35
o 79-83, 86A, 88-9 95, 99, 102 nx 15.00	o 303, 307-11 nx 6.00	** 438 7.50	** 569 1.50	** 734 2.75
o 79-83, 86A, 89, 99, 102 nx 10.00	o 307-8, 310 nx 3.20	** 439-40 24.25	** 570 1.50	** 759 2.40
o 79-83 nx 3.25	o 307-8 nx 2.20	o 439 nx 5.00	** 571 2.10	** 761ab 12.50
o 79, 80, 82-3 nx 2.50	o 308 nx .80	** 443-5 17.00	** 573a 8.50	** 763 1.75
o 79, 82 nx 1.25	o 315-21 nx 5.60	** 446 7.00	** 574 1.40	** 765 1.75
o 83 x 2 shades, nx 1.50	o 315 nx .30	** 447 6.00	** 575 1.40	** 766 3.25
* 86A .80	* 316, 319 1.50	** 448-9 18.50	** 576 1.50	** 768 1.75
o 97 pacquebot cancel 2.25	** 322, * 323 4.40	** 450 8.00	** 577 2.10	** 769 3.00
* 110-19 17.50	* 322-3 4.40	** 451-2 19.00	** 578-9 1.65	** 770-1 6.00
* 110, 112-6, 118-9 14.90	* 324-30, 337 9.45	** 451 9.00	** 580a 1.38	** 772 3.00
o 111, 120 nx 7.75	* 324-30 5.95	** 453-67 15.15	** 582a 9.00	** 773 1.10
* 112-4 2.90	** 324-8, 330 4.70	** 462 x 10 bkt 9.50	** 583 2.50	** 774ab 12.50
* 114 .90	* 324-8 3.45	** 462 .95	** 584 1.25	** 775 1.75
* 114 ng .90	* 324-7 ng 2.20	** 476 1.50	** 585 1.40	** 777 1.75
* 121-8 16.75	** 324, 326 1.10	** 477 2.00	** 586 1.50	** 778 3.50
o 122 nx 1.10	* 325, 327-8 2.35	** 478-85 6.65	** 587 2.75	** 780 8.00
* 123-5, 127 ng 8.40	* 325 ng .55	** 478-9, 481-3, 485 5.00	** 588 1.75	* 789, 791-2, 794, 796, 798 19.05
* 124, 126, 128 9.25	o 325, 327, 329, 336, 338-42 nx 28.25	** 478-9 1.40	** 589-90 1.85	** 804 1.75
* 126, 128 7.00	* 327-8 1.80	** 478 .75	** 591 2.50	** 805 2.75
* 132-4 ng 18.00	o 327, 336, 338-42 nx 26.90	** 486 1.75	** 592 pairs 6.00	** 806-7 6.50
* 132 6.00	o 327, 336-40 nx 15.40	** 487-8, 490 4.15	** 594a 11.00	** 810ab 12.50
* 134 ng 6.00	o 327, 337-9 nx 8.65	** 487 1.75	** 595 1.60	** 811 2.00
* 136-41, 145, 154 9.40	o 339 nx 3.25	** 491 1.25	** 596 1.60	** 812 3.00
* 136, 138, 140-1, 143, 147 ng 7.20	o 342 son 7.50	** 492 2.75	** 597 1.75	** 813 2.50
* 136-40 2.65	o 343 nx 1.50	** 492 ng 2.75	** 598 2.50	** 814 1.75
o 136, 141-3, 145, 147, 151-2, 154 nx 21.70	** 346-9 6.40	** 493 1.90	** 599 2.10	* 814 1.75
o 136, 141-3, 145, 147, 149, 151 nx 17.55	* 346-8 ng 2.90	** 494 1.75	** 600-1 2.10	** 815 1.75
* 137 .40	* 346-7 1.50	** 495-9 9.25	** 602 1.60	** 816 2.10
o 143, 145, 147 nx 7.10	** 346 .75	** 495, 497-9 7.50	** 603 1.75	** 817 1.75
o 143, 147 nx 4.85	* 346 .75	** 497-8 3.00	** 604 8.50	** 817 1.75
* 160 6.50	* 347 ng .75	** 498 1.50	** 606a 10.50	** 822 1.75
* 165-70 ng 14.60	o 348-9 nx 4.15	** 503 1.75	** 607 1.60	** 825 1.60
* 171 (reduced margin to 1/2" all round) 35.00	o 348 nx 1.40	o 503 nx 1.00	** 608 1.75	** 828 3.00
* 172-7, 180-1, 184-5 9.40	o 350 nx 4.00	** 505a 4.50	** 609 1.60	** 829 8.00
* 172-6, 180 2.15	** 351-5 7.05	** 507a 7.50	** 610 1.60	** 830 1.75
* 172-5, 180 1.85	* 351-3 2.20	** 508 + label 2.50	** 611 2.25	** 840 1.50
* 172-5 1.10	* 351-2 1.20	** 509 1.10	** 612 1.75	** 846ab 13.00
o 172, 176, 187, 191, 193, 195 nx 27.00	** 351 .55	o 509 nx 1.10	** 613-4 1.65	** 848 7.00
o 172, 176 nx .75	* 351 .55	** 510 1.75	** 616 6.00	** 850 7.00
o 176 nx .40	o 351-5 nx 7.05	** 511 1.75	** 618a 9.50	** 855ab 15.00
* 178-84, 186, 188, 190, 192-4, 199, 200 ng 17.35	** 356 3.50	** 511 ng 1.75	** 619 1.10	** 856 1.50
* 205-6 4.80	o 356 nx 2.50	** 512 1.25	** 622 5.75	** 857 1.10
	** 357 4.50	** 514-6 3.30	** 624 2.50	** 864 2.50
	** 358 3.75	** 515-6 2.20	** 625 1.75	** 865 1.75
	o 359 nx 2.50	** 515 1.10	** 626-7 1.60	** 866 1.60
	o 360 nx 2.75	** 517 10.00	** 630a 7.75	** 867 1.50
	** 362-5 8.15	** 519a 8.50	** 631 1.50	o 868d 2.63
	** 362 1.00	** 520 1.10	** 633 1.50	o 869 nx .25
	* 362-4 4.40	** 521 1.10	** 635 1.50	* 872 1.25
	* 362-3 2.50	** 522-44A (no 533, 538, 542, 544) 26.15	** 637 .90	o 883b nx 1.40
	** 362 1.00	** 522-44A (no 533, 538, 542, 544) 31.90	** 639 5.50	o 893a nx CAM 21.00
	o 362, 364-5 nx 3.50	** 522-44A (no 532-3, 535, 538-9, 542) 23.80	** 647-8, 650 3.90	** 897 6.75
	** 366 10.00	** 522-44A (no 529, 532-3, 535, 538-9, 542) 23.80	** 648, 650 2.80	** 905 1.25
	* 366 10.00	** 522-6, 528, 530, 534, 537, 543 9.95	** 659 1.40	** 907ab 13.50
	o 366 nx 6.75	** 522-5, 530 2.35	** 660 2.25	o 907b nx 6.75
	** 367 12.00	** 524 .25	** 661 1.75	** 909ab 5.50
	o 367 son 5.50	** 545Ba 17.50	** 662-3 1.65	o 909a nx 2.75
	o 367 nx 5.50	** 546 1.40	** 664a bkt of 10 15.00	** 918abcd 8.95
	** 370-2 9.00	o 546 nx .70	** 665 1.25	o 923 nx .70
	** 378-81 36.25		** 666abcd 5.00	** 926 3.00
	o 381 nx 6.50		** 670 1.25	** 935ab 14.00
	** 382 8.00		** 675 1.25	o 939 1.60
	** 389-92 18.25		** 676 1.25	** 950 6.50
			** 678 1.60	** 950abcd 6.40
			** 679-80 1.75	** 955 9.00
			** 680 .95	** 955abcd 9.00
			** 681 1.25	** 961ab 3.25
			** 681b bkt of 10 20.00	o 961ab nx 3.25

ST. PIERRE et MIQUELON (cont'd) 2023 SCOTT CAT	* J36-40 ng 8.60	o 82-4, 86-7, 90-2, 95, 98, 103, 105, 110, 114, 117, 121 nx 12.60	o 410 nx .40	o 5 nx 7.25
** 962ab 13.00	o J37-9 nx 4.15	* J39 ng 1.90	o 430 nx .30	** 9 gp 35.00
o 962ab nx 13.00	* J68-71 1.75	** J68-9 .60	o 433D nx .25	** 9 17.50
** 972abcdefg 12.25	** J68-9 .60	* J68-9 .60	o 445 nx .30	** J1-4, J7-8 5.60
o 975abd nx 5.07	** J68-9 .30	* J68-9 .60	o 458 nx .25	** J1-4, J7 4.20
o 977 nx .25	* J69 .30	** J68-9 .30	o 468 nx .40	* J1-3, J7-8 4.90
** 989ab 13.50	o J70, J73, J75-7 nx 11.00	* J69 .30	o 470 nx .30	** J1-3 1.75
** 999ab 5.50	o J70, J75-7 nx 9.00	o 83 nx .25	o 474 nx .25	** J1-2 1.45
** 1002ab 2.50	* J75 x 2 shades ng 4.50	* 123, 127-30 4.20	o 495-6 nx .50	* J2 ng .70
o 1002ab nx 2.50	o J75 x 2 shades nx 4.50	* 123 ng 1.40	o 497 nx .25	o J4 nx .55
** 1004ab 12.50	* J77 ng 3.25	o 123, 126, 128-30 nx 4.40	o 502 nx .25	* J23-5 3.10
o 1004ab nx 12.50	** J83-92 8.50	* 127-8, 130 2.10	o 504 nx .25	o J28 nx .75
** 1015 5.50	* Q4 ng 3.75	* 128 .70	o 519 nx .25	
** 1019 7.75	o French Colonies #J31 used in SPM with readable SPM postmark, nx 20.00	o 131-6 nx 9.90	o 522 nx .40	
o 1028-9 nx .50		o 133-5 nx 4.45	o 579 nx .25	
o 1029 nx .25		o 134-5 nx 3.35	** 617-9 3.10	
* 1029 .25		o 134 son 1.10	o 699 .85	
* B1-2 6.00		o 134 nx 1.10	** 700 2.00	
* B1 3.00		o 138-41 nx 20.00	** 786-8 3.70	
* B3 21.00		* 142-6, 148-9, 151, 155-7, 162-4 5.30	** 806-9 4.60	
* B11, B12 ng 3.20		* 142-6 1.25	o 821, 823 nx 1.90	
** C5 1.75	SENEGAL	** 142-5 1.00	** 997 1.25	
** C8 2.10	o 12 nx 120.00	** 142 .25	** 1303-4 17.00	
* C8 2.10	o 23 nx 87.50	o 142-71 (no 149, 162) nx 16.10	** 1305-7 18.75	
o C8 nx 2.10	o French Colonies #27 postmark ST. LOUIS, Senegal 21.00	o 147-8, 150, 154, 158-60, 164, 167, 169 6.85	* B1 1.75	
* C9-14 17.30	* 35-7, 39, 40, 43-9, 51 206.10	* 145 ng .25	o B1 nx 1.75	
** C15, C17 26.00	* 35-6, 46, 50 ng 93.85	o 147, 154, 158 nx 1.05	* B2 1.75	
o C15 nx 4.50	* 35 62.10	* 157 .70	o B2 nx 1.75	
* C16 14.50	* 35 ng 1.60	o 172-7 nx 9.80	o B3 nx 10.50	
** C18 20.00	o 35-45, 48-9, 51-2 nx 124.25	** 178 10.50	o B9 nx CAM 3.50	
* C18 20.00	o 35-9, 41-3, 45, 48, 52 nx 64.25	** 179-81, 185 3.25	** B13-15 3.75	
o C19 nx 12.00	o 35-52 nx 214.25	* 179, 183 2.10	** B15A-B 1.60	
** C21-2 73.50	o 37-43, 45 nx 24.75	o 179-87 nx 7.20	* B15A-B 1.60	
** C25 130.00	o 37-42, 45 nx 21.80	o 179-80, 187 nx 2.50	** B16 1.10	
** C25 impf proof 130.00	o 39, 41-2 nx 5.05	** 188-90 2.40	** B17 .80	
** C26 7.25	o 39 nx 1.40	o 188-90 nx 2.90	o C1, C3-11 nx 6.50	
** C27 26.00	o 53-6 nx 147.50	* 189 ng .35	* C7, C10 ng 1.45	
** C29 24.00	* 53, 55-6 nx 122.50	** 191-2 2.10	* C10-11 2.50	
** C31a 14.50	* 54 25.00	o 191 nx 1.40	* C12-16 ng 3.50	
** C32 9.00	o 55 nx 25.00	** 193-4 1.40	* C12 ng .50	
** C33 15.00	* 57-9, 62, 64, 67A-9, 72 140.80	o 193-4 nx CAM 1.40	o C13-16 nx 3.00	
** C35-6 68.50	o 57-71 nx 125.90	o 195-8 nx 1.20	** C18 .50	
o C35 nx 15.00	o 57-8, 59-62, 64-7, 68, 70-1 nx 96.80	o 195-6 nx .50	o C24-5 nx 6.50	
** C37-8 20.25	o 57-8, 59-62, 64 nx 13.55	o 195 nx .25	o C26-7 nx 1.50	
** C40 32.50	o 60-1 nx 2.40	** 196 .55	** C31 .80	
** C43 52.50	o 61 nx 1.20	** 201 .80	o C36 nx .60	
** C44 60.00	* 63 ng 10.50	** 202-4 1.20	** C37-8 5.25	
* C44 60.00	* 69 10.50	** 202, 204 .95	** C46 2.50	
** C47-9 98.00	o 73-8 nx 19.10	* 202 .25	o C57 nx 4.25	
** C51, C53 30.50	o 73, 76 nx 2.85	o 202-4, 206 nx 1.40	** C59 3.50	
o C53 nx 11.00	* 74-6, 78 12.25	o 202, 204, 206 nx 1.15	o C61 nx .60	
** C54 50.00	* 79, 81, 85, 120 ng 3.60	* 204 .70	** C67 3.50	
** C57 21.00	* 79-81, 83, 86, 107 3.45	o 204 nx .25	** C79 7.50	
o C59 nx 16.00	* 79-81 .75	** 207-9 3.00	** C99-102 5.85	
** C60 10.00	** 79 .25	* 210 .85	** C107-9 3.50	
** C61-2 8.00	* 79 ng .25	** 211 .80	** C115, C118 12.25	
** C62 5.25	o 79-122 (no 94, 119) nx 43.10	o 230, 233-4 nx .75	** C122 7.00	
** C63-5 15.00	o 79-122 (no 89, 94, 99-104, 106-8, 111, 115, 119, 121) nx 20.55	o 233-4 nx .50	** C125 2.40	
** C63-4 7.50	* 80 .25	* 261-2 .50	** C136-7 6.75	
** C66 2.10	o 82-4, 86-8, 90-2, 95-8, 103, 105-6, 108, 110, 112-14, 117-8, 121-2 nx 20.95	o 261-4 nx 1.00	* C138 2.00	
** C67 4.00		o 263-4 nx .50	* CB2-4 2.40	
** C68 8.00		o 263 nx .25	o CB2-4 nx 19.50	
** C69-72 16.50		o 277 nx .45	o CB5 nx 6.50	
** C70-1 8.25		o 304 nx .40	** CB6 1.60	
o C73 nx 1.50		o 338 nx .50	o J4 avg nx 4.25	
o C75, C76 nx 8.00		o 355 nx .30	* J12, J15, J16, J19 5.30	
** C75A 5.25		** 372 .50	* J23 .25	
o C76 nx 5.00		o 372 nx .25	* J23 ng .25	
** C77 8.75		** 375-7 4.75		
* CB3 7.00		o 375-7 nx 1.15		
* J10-12, J14-17, J20 16.70		o 375, 377 nx .75		
* J10-11 1.50		o 387 nx .30		
o J12-14, J19 nx 8.60			SENEGAMBIA et NIGER	
o J12, J14 nx 3.35			* 1-13 (no 7) 265.45	
* J21, J23 3.25			* 1-3, 8-10 69.45	
* J21-2 ng 3.00			* 1-3 9.95	
o J30 nx 37.50			* 1, 4 ng 9.10	
* J32-4 1.30			o 1-7, 13 nx 123.50	
* J32, J34 .90			o 1-7 nx 53.50	
			o 1-6 nx 41.00	
			o 1-5 nx 26.50	
			o 2, 5 nx 10.00	
				SOMALI COAST see FRENCH SOMALI COAST
				SYRIE
				o 11, 12, 15, 16 nx 3.15
				* 14 1.50
				* 25-6 2.75
				o 26 nx 1.00
				o 31-2, 35-45 nx 13.30
				o 31-2, 35-8, 40-2, 44 nx 8.95
				o 31-2, 35-7, 40-1 nx 5.95
				o 32, 36, 40 nx 2.25
				o 32, 36 nx 1.25
				* 35 1.25
				o 36 nx .25
				o 54-62 nx 8.55
				o 57, 60 nx 1.15
				o 60 nx .55
				* 79 225.00
				o 92-4 nx 2.80
				o 104-7, 109-13, 115-8 nx 13.95
				o 104-7, 113, 116 nx 5.80
				* 113 ng 2.00
				o 116 nx .70
				o 121-5, 130-2 nx 5.05
				o 123 nx .60
				o 133-6 nx 110.00
				o 137 nx .50
				o 143, 147, 151-2, 155-6 nx 2.95
				o 143 nx .25
				* 145, 147 1.35
				o 160, 164 nx 2.25
				o 164 nx 1.25
				o 170 nx .75
				* 173 .35
				o 173-84 nx 4.45
				o 173, 175, 177, 179-80, 182-3 nx 1.75
				o 175, 177, 180, 182 nx 1.25
				o 177, 182 nx .50
				o 186-95 nx 4.35
				o 186-8, 190-5 nx 4.00
				o 190-1, 195 nx 1.70
				* 196, 198 3.75
				* 199 1.00
				o 199 nx .25
				o 208-29 no 209A nx 19.00
				o 208-9, 214, 216, 219-20, 222, 225 nx 2.80
				o 209, 222, 225 nx 1.30
				o 222 nx .25
				o 262-8 nx 4.30
				o 268 nx .95
				o 268A-9 nx 2.60
				o 269 nx .90

SYRIE	o 223 nx .70	** 369 .45	** 871-2, C220-1 3.25	* C6-7, C10-12 3.50
(cont'd) 2023 SCOTT CAT	* 253 .70	* 369 ng .45	** 880, C229 6.50	* C8-9 ng 1.15
* 272 .70	o 253 nx .70	o 369-71 nx .75	o 881, 883 nx .50	** C10 11.00
o 278-80 nx 1.10	** 254-7 42.00	** 382-5 1.40	o 883 nx .25	o C14-17 nx 10.50
o 306 nx 1.25	* 254-7 22.00	* 382-5 1.40	** 902 .65	o C14-15, C17 nx 8.40
o B1-12 nx 24.00	o 255 son 5.50	* 386-91 1.80	** 903-6, C246-7 5.45	o C14-15 nx 4.90
o B1-4, B6-12 nx 22.00	* 258-63 9.90	** 386-8 .90	o 903-6, C246-7 nx 1.85	o C14 son 3.50
o B3 nx 2.00	o 258-63 nx 9.90	** 386-7 .60	o 907-8, C248-9 nx 1.00	o C15 nx 1.40
o C37 nx 4.50	** 259 2.83	** 386 .30	o 909-10, C250-1 nx 1.10	* C18 8.50
* C46 1.00	* 264 10.50	* 386 .30	o 911-2, C252-3 nx 1.50	o C18 nx 7.00
o C46, C50-3 nx 6.15	o 264 nx 10.50	o 387 nx .25	o 913, C254-8 nx 1.85	o C19 nx 5.50
o C50, C52 nx 2.50	* 265-7 1.05	** 392-5 2.00	** 916, C259-61 nx 1.30	** C20 52.50
* C80 .65	* 265, 267 ng .70	** 392 .40	o 917, C262 1.60	** C21 .60
o C80-2, C84 nx 3.95	o 265-7 nx 3.30	o 400 nx .25	** 919-21, C267-9 4.70	* C21 .60
o C89 nx .25	o 265 nx 1.10	o 401-6 nx 1.50	o 919-21, C267-9 nx 1.75	* C22-4 4.00
* C90 .25	* 266 .35	* 402 .45	o 924-5, C270-3 nx 1.80	o C22-4 nx 1.95
In 1946, Syrie gained its independence. For issues after 1946 see Rest of World list.	** 268-9 2.20	o 403, 405-6 nx .75	o 928-9, C276-7 nx 1.15	o C26, C30 nx 3.75
	* 268-9 1.40	o 415 .25	o 934-6, C284-6 nx 2.05	o C26, C30 nx 3.50
	* 268 ng .70	* 417 .25	o 937-8, C287-90 nx 2.00	o C31-3 nx 1.65
	o 268-9 nx 2.80	* 418 ng .25	** 939-41, C291-3 5.80	o C33 nx 1.00
	* 270-95 18.35	** 421 2.00	o 962 nx .25	** C36-40 66.00
	* 270-83, 285, 287-93, 295 14.10	* 422 .25	** 1029 .60	o C36-40 nx 4.25
SYRIE - ARAB GOVERNMENT	** 270-83, 285, 287-90 8.30	o 432 .25	** 1033-4 1.05	o C36, C40 nx 1.90
* 13 2.00	* 270-2 .85	** 438-40 .85	** 1038 .25	o C36-8, C40 nx 3.15
	* 270-1 ng .60	** 438 .25	** 1072, 1072A 12.00	o C40 nx 1.60
TAHITI	o 270-95 nx 21.05	** 444-7 2.35	o 1107-10, C446-7 nx 1.65	o C42 nx .30
see FRENCH POLYNESIA	* 271 .35	o 444-5 nx .50	o 1119-22 nx 1.10	o C43 nx .30
	o 286, 292-4 nx 5.35	o 445 nx .25	** 1164-6 nx .75	o C48 nx .25
TOGO	* 296-7 .70	* 448 .25	** 1296-7 20.00	o C58 nx .25
o 81 nx .85	* 301-8 14.10	o 448-9, 451 nx .75	o 1417-8, 1420-1 nx 1.70	o C60 nx .25
* 176-91 41.25	o 301, 303-5, 307 nx 7.40	o 448 nx .25	o 1418, 1420-1 nx 1.45	o C63-4 nx .60
* 176-80, 182, 184-91 38.40	o 301 nx 1.10	* 454-5 .50	o 1420 nx .45	o C66 nx .30
* 176-9, 184-90 25.00	* 304 1.40	** 457-8 .50	o 1478 nx .25	** C99 2.75
* 176-9, 186-7 4.90	** 309-26 26.40	o 460 nx .30	o 1491 nx .70	** C122 1.00
* 176-7 .70	* 309-15, 317, 319-21, 323, 325 16.60	o 461, 463-5, 468-70, C36-8, C40 nx 4.90	o 1503 nx .25	** C165a 4.25
o 176-86, 188-9 nx 22.50	* 309-14 4.60	** 473-4 .50	o 1540 nx .30	** C180a 3.25
* 177 .35	* 309-13 3.50	* 473-4 .50	o 1547-8 nx .75	o C218-9 nx 1.30
o 178, 180-1 nx 3.25	** 309, 312-3 2.10	o 478 nx .25	o 1548 nx .45	o C219 nx .85
o 181 nx 1.75	** 309, 311 1.40	** 491-4, C43 2.95	o 1596 nx .30	o C227 nx .35
* 193-209 35.15	** 309 .70	o 496-9, C44 nx 1.50	** 1654 singles 5.00	o C246-7 nx .80
* 193-8, 201-9 32.95	* 309 .70	o 508 nx .25	** 1655 4.00	o C290 nx .60
* 193-5, 197, 201, 203-7, 209 23.80	o 309, 315-8, 320-4, 326 nx 8.80	o 514-5 nx .50	** 1798 7.50	o C353 nx .35
* 193-4 .70	o 309, 316, 318, 322, 324, 326 nx 4.95	o 514 nx .25	** 1799, 1800-2, 1803-4 (6 ss) 33.34	** C408a 3.25
* 193 .35	o 316, 18, 26 nx 2.50	** 529-32, C47 nx 3.35	** 1803-4 (6 ss) 33.34	o C469 nx .35
o 193-206 nx 15.50	o 318, 326 nx 1.80	o 529-32, C47 nx 1.40	** 1799, 1804 11.12	o C472 nx .30
o 195-6, 198-200 nx 3.60	o 326 nx 1.10	o 532 nx .25	** 1848H,P nx ECV 2.40	** C488-91 3.15
o 195-6, 189, 200 nx 2.90	* 327 5.50	o 545-8, C48 nx 1.40	** 1854 16.00	o C488-92 nx 1.80
* 196 ng .35	* 328-9 3.15	o 549-52, C49-50 nx 1.50	** 1890 10.00	** C494-7 61.75
* 210-5 6.35	o 329 nx .70	o 562, C52 nx .50	** 1894-8 4.18	** C498-501 29.00
* 211-2, 214-5 4.90	* 330 3.25	o 576 nx .25	** 1899A 4.00	** C502-5 29.00
* 211 .70	** 331 4.25	o 583-7, C61-2 nx 1.85	** 1939 12.00	o C505 nx 3.25
o 213 nx 1.40	* 331 4.25	o 594-6 nx .75	o 1953Z nx 1.80	** C506-9 29.00
* 216-52 no 246 37.15	o 331 nx 2.10	o 595 nx .25	* B1 32.50	** C518-20 5.50
* 216-22, 224-9, 231, 233-6, 238-43, 245, 247, 249, 251-2 30.05	** 332 .70	o 599, 603 nx .50	* B2-6 42.50	** C548-50 4.95
* 216-22, 227, 229, 231, 233-4, 238-42, 245, 251 15.05	* 332 .70	o 609 nx .25	* B7-10 24.50	** C555 nx .25
* 216, 232, 237, 248, 250 ng 4.90	o 332 nx .25	o 612-5, C79-80 nx 1.50	** B10ABC 3.30	** CB1-2 1.40
* 216-21, 238 2.60	* 333-46 7.65	o 623 nx .25	** B10DE 1.40	** CB3 .70
* 216-7 .50	** 333-8 1.85	o 646-9 nx 1.50	* B10D ng .70	* CB3 .35
o 216-51 (no 243, 245) nx 38.10	o 344 nx .25	o 652 nx .25	* B10E .70	* J1-8 15.50
o 216-20, 222-30, 232, 235-6, 240, 248-9 nx 11.40	* 347 .65	** 678-82, C109 5.25	** B12-14 2.25	* J1 .65
o 217, 219, 223, 225, 230, 235, 240, 248 nx 5.60	** 347 .65	** 701-3 1.15	** B15-16 1.25	* J1-18 5.80
o 217, 223, 230, 248 nx 3.15	** 348-9 1.10	o 707-8 nx .50	* B15-16 1.25	* J9-15 3.25
o 223, 230 nx 1.40	* 348-9 1.10	** 713-6, C122-3 4.70	** B15 4.50	* J9-11, J13 1.45
	* 350-63 6.60	o 714 nx .25	* C1-5 3.15	* J9, J10 .50
	** 350-2 1.35	o 741-5, C135 nx 2.00	* C1-5 nx 3.15	* J9 .25
	* 350-1 .90	** 760-3, C141-2 6.80	* C2-5 ng 2.80	o J9-19 nx 7.85
	** 351-2 .90	** 773, C146-8 4.20	* C6-13 6.75	o J11-19 nx 7.15
	** 351 .45	* 774 .40		* J20-1 14.00
	o 360-1 nx .50	** 789-93 2.35		o J20-1 nx 14.00
	o 361 nx .25	** 805-7, C173-4 5.95		* J22-31 6.30
	* 364-8 2.20	o 810 nx .25		* J22, J24-31 6.05
	** 369-75 3.45	** 814-6, C180-1 4.30		o J22-31 nx 7.50
	* 369-75 3.45	o 827-9, C191-3 5.65		o J24 nx .30
	** 369-71 1.35	o 842, 844 nx .50		* J25-8 2.95
	** 369, 371 .90	o 852 nx .25		* J31A-F 2.85
		** 860-1, C210-1 3.90		* J31DEF 1.95
		** 868-70, C217-9 9.50		* J32-41 6.90
				* J32-5 1.40
				** J32-3 .60
				** J32 .30
				* J32 .30
				o J32-41 nx 6.50

TOGO	o 132 nx .35	** 841 .80	o 1-4, 6, 8, 10, 12, 15, 17 nx 24.40	* 43-4, 46-7 1.00
(cont'd) 2023 SCOTT CAT	* 143 .70	** 867 1.00	* 2-4, 6, 8 4.90	* 43-4 .50
* J42-8 2.10	o 143 .35	** 877 1.00	** 2 .35	* 85-8 31.00
* J49-55 2.50	o 144 nx 1.40	** 879 .50	o 10 nx 2.10	* 89 19.00
o J49-55 nx 3.45	o 145-6 nx 7.35	o 886 nx .40	* 23-7, 29, 31, 37, 39 31.90	** 90-1 5.00
o J54 nx .65	o 145 nx .35	o 897, 900 nx .85	* 23-4, 30, 32-5, 38-9 ng 49.90	* 90-1 5.00
o J60-3 nx 2.95	o 147 nx .25	** 911 2.25	o 24-5, 33, 35 nx 10.90	* 92-3 2.20
o J63 nx 1.25	o 148 nx .50	o 929 nx .25	* 27 1.75	* 94-5, 97-100, 103, 105-6, 108-9, 111-6, 123 64.00
	o 152B, 153, 155, 157, 159-60 nx 2.65	o 962 nx .65	* 39 fine 14.00	* 95, 97-9, 114 15.50
	o 163 nx .25	o 972 nx .35	* 41-73 (no 46, 69, 72) 57.25	* 95, 97-8 9.00
TUNISIE	o 165-73, 177-8, 180-2, 184 nx 6.10	o 978 nx .85	* 41-4, 47, 50, 59 3.60	** 95 2.50
In 1956, Tunisia gained its independence. Issues after this date are listed here for convenience.	o 170, 178, 182 nx 1.45	** 1222-6 4.75	o 41-7, 49, 50, 52, 53, 61-2, 65, 67-8, 71-2 nx 35.15	* 97-8 6.50
o 1 nx 3.50	* 175, 177, 179 nx 2.50	o 1371 nx .27	* 42-3, 46 ng 1.40	* 98 3.25
o 9-21, 23, 26-7 nx 113.25	o 185-9 nx 1.90	o 1477 nx .79	* 42 ng .35	* 126ABCDEF 12.40
o 9-19, 21, 27 nx 31.25	o 185-6 nx .70	o B1 nx 1.40	* 43 .35	* 127-40 13.75
o 9-18, 20-1, 27 nx 23.10	o 191, 193 nx 1.40	o B2 nx 2.10	o 50, 65 nx 1.70	* 127-31 3.00
o 9-15, 18 nx 10.80	o 194-98B nx 3.35	o B3 nx 1.10	* 74-6 5.60	* 127-9 1.20
o 9, 10, 13 nx 4.30	o 196-7 nx .60	o B20-35 nx 77.65	* 77-81 52.70	o 134, 136-7, 139-40 nx 6.80
o 9 fine nx 1.10	o 199-206 nx 3.95	* B21-4 4.40	o 77-8, 80-1 nx 53.50	* 141-8 8.40
* 28 avg 3.50	o 201, 203 nx .70	* B37-8 1.40	** 82-5 21.00	* 141-6, 148 6.50
o 28 nx 3.50	o 203 nx .25	* B37 .70	o 83, 85 nx 10.50	* 149 7.25
* 29, 30, 49 1.20	o 210-2 nx 2.10	o B37-45 nx 27.85	* B1 2.75	** 152 3.25
o 29-57 nx 22.00	o 211 .70	o B47-53 nx 12.60	* B2 1.75	* 152 3.25
o 29-47, 50, 52-3 nx 11.50	o 213-19, 221 nx 2.55	o B78 nx .25	* B2 ng 1.75	** 153 4.50
o 29-34, 36, 38-40, 43-4, 46, 50, 52-3 nx 8.00	o 218, 220-1 nx 1.35	o B78ABCD nx CAM 4.40	o B2 nx 2.10	* 153 4.50
o 30, 32-4, 36, 38-40, 46, 50 nx 3.65	o 221 nx .45	o B79 nx 1.10	* J1-11 32.90	* 154-7 9.75
o 30, 32-4, 38, 40 nx 1.70	o 222, 224 nx 1.35	o B80-3 nx 4.40	* J1-8 15.40	* 158 3.75
o 30, 32, 34, 38, 40 nx 1.45	o 224 nx .70	o B84 nx .50	* J7 2.50	** 159, 163-4 18.50
o 38 nx .30	o 227-8 nx .70	o B85 nx .55	* J12-22 38.45	* 159 1.00
o 39 perfin "CL" nx .70	o 228 nx .25	o B87-8 nx .70		* 159 ng 1.00
o 58 nx 2.10	o 229-30 nx 1.80	o B89 nx 1.40	UPPER SENEGAL et NIGER	** 165 4.00
o 58 2.10	o 231-5 nx 5.80	o B91-5 nx 5.80	* 1-3, 6, 10-13 45.40	* 165 4.00
o 62 nx .70	o 231-2 2.20	o B96 nx 1.10	* 1, 2, 4, 7 ng 14.15	* 166 7.00
o 63 nx .35	o 236-40, 243-7, 250 nx 3.55	o B97 nx 1.10	* 1, 2 3.15	** 167 3.00
o 64 nx .35	o 244, 246-7 nx .95	o B111-12 nx 2.80	* 1 1.40	* 167 3.00
* 65-6, 68 1.00	o 244 nx .25	o B113 nx 2.10	o 1-13, 16 nx 120.60	** 168 6.75
o 68 nx .45	o 253-7 nx 4.90	o B115 nx 2.75	o 1-5, 8, 10-12 nx 41.10	* 168 6.75
o 70-3 nx 1.40	o 258 nx .85	o B116 nx 2.10	o 1-5, 8, 10 nx 21.10	** 169 5.75
o 70, 72-3 nx 1.05	o 259-63 nx 4.90	o B117 nx 1.40	o 1-5, 8 nx 16.10	** 170 3.25
* 74-5, 77, 90, 92, 95 2.15	o 264 nx .25	o B118 nx 1.10	o 1-5 nx 11.85	* 170 3.25
* 74, 77 .50	o 265-70 nx 5.70	o B119 nx 2.10	o 2, 5 nx 4.85	* 171, C31-5 32.10
o 74-113D (no 86, 94B, 96, 100, 101, 110, 112A-B) nx 29.70	o 286-7 nx 1.35	o B120 nx 2.10	o 5 nx 2.75	* 172 2.75
** 75 .25	** 308-11 1.45	o B121 nx 1.75	* 18-24, 28 10.90	** 173 3.25
o 76-8, 79-84, 85-5A, 87-88B, 89-90, 93, 95, 97, 97A, 102, 102B, 103-4A, 107, 109, 110A, 112C, 113A nx 11.10	* 320 nx .25	o B122 nx 1.75	* 18-33 no 31 nx 26.35	* 173 3.25
o 77-8, 79, 80, 82, 85, 87-8, 93, 97, 102, 103 nx 4.05	* 338 .25	o B123 nx 1.75	o 18-23, 25 nx 6.40	* 174 1.30
o 79, 80, 82, 85, 87-8 nx 1.65	* 346, 352-3 .75	** B155 .75	* 18, 21-3 nx 4.10	** 175-6 11.75
* 86, 94 2.20	** 351-2 2.30	o C1 nx 1.40	* 19, 20 .70	* 175-6 11.75
o 114 nx .30	** 367 .75	o C2 nx 1.10	* 19 .35	** 177-8 20.00
* 115 .35	o 389 nx .25	o C3 nx .70	* 19 ng .35	* 177-8 20.00
o 115-9 nx 2.20	** 399 .60	o C5-6 nx 2.80	o 21, 23 nx 1.55	* 179-81 28.00
o 116-7 nx 1.00	** 404-6 1.90	o C11-12 nx 2.80	o B1 nx 2.10	** 182-5 22.75
o 117 nx .70	o 409 nx .25	o J1-2, J4-7 nx 4.05		** 186 6.25
o 120 nx 1.10	** 435-6 1.00	* J2 ng .70	WALLIS et FUTUNA	* 186 6.25
o 121 nx .70	** 475-8 2.70	* J2, J4-5 nx 1.95	* 1-28 52.05	** 187-8 6.90
* 122-6, 128-30, 134 3.00	o 499, 504 nx .50	* J3 .70	* 1-25, 27 no 7 36.55	* 187-8 6.90
* 122-4 .85	** 502, 507-9 4.05	** J12-14 1.40	* 1-3, 5, 6, 8, 10, 13, 15, 17, 19, 20, 23-4 16.65	* 193-4 3.70
o 122-38 nx 9.70	o 552-3 nx .50	* J12, J14, J17-18 1.75	* 1-3, 5, 8, 10, 17 4.65	* 195-9 11.50
o 129, 132, 137 nx 1.40	o 560 nx .30	* J12 .35	* 1-3 .90	** 205-6 9.00
	o 563 nx .30	* J12 .35	* 1, 2 .50	* 205-6 9.00
	o 573 nx .40	o J12-15, J17-19, J21-4 nx 4.40	* 15 bg .60	* 210-3 8.15
	o 588 nx .25	* J13 ng .35	* 17 ng .75	* 214-7 9.70
	** 668-73 5.00	o J18, J24 nx .60	* 29-32 2.40	** 218-20 10.00
	o 685 nx .85	o Q1-10 nx 7.75	* 30, 32 1.20	** 228a 25.00
	o 692-3, 695 nx .90	o Q1, Q3-10 nx 7.05	* 33-40, 42 48.75	** 242-4 7.00
	o 730 nx 1.25	* Q2 1.10	* 33 .90	** 251-3, C87-9 6.85
	* 768 1.00	o Q3, Q6-9 nx 2.50	* 43-84 (no 70, 76-7) 52.20	** 254 2.25
	o 774 nx .30	o Q9 nx 1.10	* 43-9, 52, 54, 57, 61, 69 6.50	** 255 1.45
	o 787 .25	o Q11-14, Q16, Q18-24 nx 8.30	* 43-8, 52, 54 3.45	** 262 1.60
	** 805-7 2.00	o Q12, Q16, Q21-3 nx 3.75		** 263 2.00
	** 805-7 ss of 3 ECV 6.00			** 264-9 9.95
	** 810 .60	UBANGI-SHARI		** 271 2.00
	** 822 .60	* 1-21 no 7, 19 68.85		* 279-81 .85
	** 826 .80	* 1, 2, 4, 6, 19 ng 16.80		** 283-6 imperf 7.70
	* 828 .60	* 1 ng .35		** 283-6 7.70
	** 838 .50			* 283-6 7.70

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Used FRANCE only in this column 50% OF THE SCOTT 2023 CATALOG (FOR ALL OTHERS USE COLUMN AT RIGHT)				FRANCE */** & FRENCH COLONIES */**/Used 60% OF THE SCOTT 2024/2023 CATALOG Used France - use column at left.			
	COUNTRY	CAT #'s	CAT \$		COUNTRY	CAT #'s	CAT \$
1				20			
2				21			
3				22			
4				23			
5				24			
6				25			
7				26			
8				27			
9				28			
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14				33			
15				34			
16				35			
17				36			
18				37			
19				38			
COLUMN TOTAL				39			

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COLUMN TOTAL	
TOTAL X .6 =	
PLUS BOTTOM LINE FROM LEFT COLUMN	
SUB-TOTAL	
+ POSTAGE <small>MINIMUM \$4.85* (LARGE ORDERS OR SS, \$9.65**)</small>	
TOTAL \$	

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