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<http://www.stampshows.com/world-stamps.html>



Aloha World Stamp Collector,

Greetings from the Hawaiian Islands. This is the ever-expanding "Rest of the World" list dated "07MAR10" (top left of each page). This list includes the whole world, except British and French issues (which are on separate lists) and also includes U.S.A. issues.

If you are a first time buyer here - it is true, you can buy stamps of the world on this list at 45% of the Scott 2010 Catalog. That's a 55% discount from Scott's retail! Due to these very low prices, I do require that your total order is a minimum of \$27 (\$60 total catalog). If your total order is under \$60 catalog, you can still buy them at half price (50% off). I have a growing selection from all over the world which is constantly being added to. The right column shows the full Scott 2010 retail catalog prices. Please complete the order form at the end of this list. Add up the total catalog of your order before multiplying by .45 or .5 and add the shipping charges. Due to the limited supplies of some issues (especially 1950's and earlier), I would strongly suggest that you list alternatives. This will also help you stay above the \$60 catalog minimum to get the low 45% rate. In many cases I have mint previously hinged available if never hinged is sold out (see list). Next to your listing, write down "\*\*\*/\*". I will do my best to give you your first choice.

Unfortunately, if you collect the whole world, Scott expects you to buy 6 (yes six) catalogs at a total cost of about \$480 every year !! If you are looking for an alternative, you might try your local library, stamp club or stamp store.

You can contact me by e-mail at "enelani@laserserver.net" (enelani means England in Hawaiian). But, please do not send me any want lists by e-mail, just order from this list. Everything I have for sale is on this list and new additions will be added to future lists. If the stamps you are looking for are not on this list, believe me I am looking to buy them somewhere somehow for you. I will buy your MNH duplicates.

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. My 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. However, it is silly just to collect MNH ONLY 1950's and earlier, because your collection will be almost full of EMPTY spaces and worst-still REGUMMED stamps! Many 100 year old classic stamps are without gum, have tattered perforations and are not centered. This is normal for many classics. For example, I have seen an award-winning collection of Queensland which probably doesn't have a single "perfect" stamp in it - yet it is full of stamps and is quite valuable. So be reasonable, would you expect a 100 year old book or magazine to be in perfect condition? I try to be as accurate as I can on my classic stamp descriptions. For example if there is no gum, it will say "ng" (see list of abbreviations, page 1)

You may pay by Credit Card (\$10 minimum), Check, Money Order, Certified Check or Cash. If sending cash, please send by registered mail. Orders paid by personal check must clear first (allow a minimum of 15 business days from the date of receipt of your order). Credit Card and all other orders are usually shipped within 48 hours. All orders are shipped by First Class Certified mail. Hawaii residents, please add 4.712% tax. Shipping is additional on all orders. Please add a minimum of \$3.70 per order (this includes \$2.80 for Certified Mail). If you have a large order or are buying several souvenir sheets, please add \$5.65 (Priority Mail + Delivery Confirmation). Foreign orders - \$3.35 for 2 ounces (56 grams) airmail postage + Proof of Mailing QR, \$13.95 for Registered Mail (minimum Registered Fee is \$11.50). I endeavor to keep the shipping cost to a minimum. I 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 return it by Certified mail to the above address in its original condition and in its original glassine or wrapper for a full refund or credit against any future order.

Paul

<p><b>CENTERING</b>                  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, perfs do not cut the design.                  avg = average. Perfs cut into the design on 1 side.                  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.</p> <p><b>HINGING</b>                  ** = mint never hinged                  * = mint previously hinged                  o = used                  Δ = used on piece</p> <p><b>ABBREVIATIONS USED</b>                  2phb = 2 side phosphor bands                  aph = all over phosphor or phosphorized paper                  bg = browned gum                  bkt = complete unexploded booklet                  blk = block, b4 = block of four                  bp = complete booklet pane                  CAM = cataloged as mint (no used value in catalog)                  cds = circular date stamp                  cm = corner margin                  cnr = corner                  cp = unsevered coil pair                  cphb = one center phosphor band                  cs = cut-to-shape                  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.                  gg = slightly glazed gum                  gp = gutter pair(s)                  imperf = imperforate                  impr = imprint                  inv = inverted                  £ = British pound sterling                  mgn = margin                  ms = miniature sheet                  ng = no gum                  ngai = no gum as issued                  ns = no salvage, usually refers to a stamp from a ms or ss                  nx = neat cds cancel(s)                  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                  ph = phosphor                  pl = plate                  pr = pair prs = pairs                  rx = revenue cancel                  se = one straight edge                  sfb = single from booklet pane                  sgl = single                  son = socked-on-the-nose cancel                  spec = specimen overprint                  sphb = one side phosphor band                  spi = small natural inclusion in the paper                  ss = souvenir sheet                  tb = traffic light block                  var = variety                  vlh = very lightly hinged                  wi = watermark inverted                  wr = watermark reversed                  ws = watermark sideways                  wsi = wmk sideways inverted                  wmk = watermark</p> <p><b>CATALOGS USED</b>                  Scott Catalog - 2010 Volumes 1 through 6.</p>	<p>The right hand column shows the latest Scott Catalog value. You pay only 45% of this amount (with minimum).</p> <p><b>REST OF THE WORLD LIST</b>                  2010 SCOTT CAT.</p> <p><b>AFGHANISTAN</b>                  * 318 .25                  o 369 nx .20                  o 384 nx .80                  o 453 nx .90                  o 473 nx .90                  ** 486-90 ECV 1.00                  o 506 nx .25                  ** 532-5 ECV .80                  o 549, 551, 552 nx                  o 551 nx .25                  ** 623-6, C32-5 3.50                  ** 637-41 1.00                  ** 645-9 ECV 1.00                  ** 668N 2.40                  o 678 nx .20                  o 710 nx .35                  o 714 nx .30                  o 715 nx .20                  o 746 nx .25                  ** 830 .40                  o 846 nx .25                  o 855 nx .30                  o 896 nx .55                  o 938, 941 nx 2.05                  o 938 nx .55                  o 942 nx .30                  o 1056 nx .20                  o 1065 nx .20                  o 1077 nx .20                  o 1100 nx .20                  o 1104, 1106, 1108-9 nx .90                  o 1111-4 nx .80                  o 1114 nx .20                  o 1124 nx .35                  o 1165A-6 nx .45                  o C11 nx .55                  o C14, C14A nx 1.40</p> <p><b>ALBANIA</b>                  o 1581-6 nx 1.20                  * 1661-6 3.50                  ** 1695 4.25                  ** 2077, 2080 2.60</p> <p><b>ALLENSTEIN</b>                  Δ 2, 4, 17 nx 2.40                  * 10-14 ng 8.65</p> <p><b>ANGOLA</b>                  o 45 nx .45                  o 93 nx .50                  o 107 nx .30                  * 118-9, 121, 123, 125-6, 128, 130 1.95                  * 118-9, 121, 130 .95                  * 118-9, 121 .70                  ** 118-9 .50                  o 119-20, 122-3, 125, 131, 138, 144 nx 2.10                  o 120, 122-3 nx .75                  o 244, 248, 250, 254-5, 257 nx 1.40                  o 248, 257 nx .50                  o 257 .25                  * 274 .30                  o 287 perfin "BA" nx .85                  o 308 nx .20                  o 331-2 nx 1.10                  o 331 nx .30                  o 335, 337, 341-2 nx .80</p>	o 341 nx .20 * 359 .20 o 360-1 nx 1.25 o 360 nx .30 * 362-4, 366 .80 o 362, 364-5, 368-70, 373, 375-6, 378 nx 2.45 o 362, 368, 370, 373, 375-6 nx 1.50 * 366 .20 o 375-6 nx .70 * 386-7 .40 o 386-93 nx 2.00 o 387-9, 391 nx .80 o 387-9 nx .60 o 388-9 nx .40 * 395-9 1.00 * 395-7 .60 * 395 .20 o 396, 399, 401 nx .60 o 396 nx .20 * 419, 421 .40 o 419, 421, 426, 431, 433A nx 2.55 * 421 .20 o 426 nx .20 ** 511 1.25 ** 532-41 6.10 o 532, 534 nx .40 o 532 nx .20 o 543 nx .20 o 555 nx .40 ** 1010 5.00 o C7 nx .90 * J21-8 3.60 * J21, J24 .70 * J37 .20 * RA14 .30 <p><b>ARGENTINA</b>                  o 110 nx .30                  o 443 nx .20                  o 477 nx .20                  * 595 .20                  o 607 nx .20                  o 611 nx .20                  o 621 nx .40                  o 687, 695D, 698A nx .60                  o 695D, 698A nx .40                  ** 1005, B60-1 2.00                  ** 1052 3.50                  ** 1062 .25                  ** 1171 .95                  ** 1431-2, 1434-5, 1438 1.35                  ** 1431-2, 1434-5 .80                  ** 1522-4, 1526 13.10                  ** 1522-4 6.35                  o 1524 nx .65                  ** 1625-8 4.15                  o 2127, 2132 nx 8.50                  o 2248a nx .57                  ** B26 .20                  ** B37 .90                  ** B38 .20                  ** B56-7 .75                  ** C105 1.00                  o C137 nx .50                  ** CB24 .60</p> <p><b>ARMENIA</b>                  ** 571 2.25</p> <p><b>ARUBA</b>                  o 3, 6, 8, 9, 14 nx 3.90                  o 21 nx 1.75</p>	o 143 nx 2.40 o 146 nx 1.60 ** 150 21.00 o 157 nx 1.90 o 160-1 nx 3.75 o 160 nx 1.75 <p><b>AUSTRIA</b>                  o 43 p 9.5 nx .30                  o 43 p 10.5 nx .30                  o 51-5, 57 nx 1.90                  o 74-5 nx .40                  o 75 nx .20                  o 112, 115, 118a, 122 nx .90                  o 112, 115, 122 nx .60                  o 115 nx .20                  o 151, 155, 157, 159 nx .80                  o 151, 155 nx .40                  o 168 nx .20                  o 182, 184 nx .40                  o 208 .20                  * 211 .20                  * 226 .20                  ** 259, 263, 266-8, 271-2 5.71                  o 268, 275, 277, 281 nx .80                  o 304-6, 311, 313 nx 1.00                  o 327, 331, 336 nx .60                  o 327 nx .20                  o 341, 345 nx .40                  o 345 nx .20                  o 355, 360, 362, 366 nx .90                  o 362 nx .20                  * 441 .20                  * 442 ng .20                  * 455-9 1.00                  o 458-9, 461, 477-9 nx 6.25                  o 461 nx .20                  o 484, 484a nx .40                  * 502, 504 .65                  o 504, 506-8, 510, 512 nx 3.30                  o 522-4, 526-7, 529, 531-3, 537, 539-40, 542-3, 548, 551, 554 nx 3.40                  o 522, 524, 526-7, 529, 531, 533, 538-9, 542-3, 548, 551, 554 nx 2.80                  o 522, 524, 526, 529, 531, 539, 542-3, 554 nx 1.80                  o 619, 621-2, 623-5, 627, 628-30, 630A nx 2.45                  o 619, 621-2, 623-4, 627, 628-9 nx 1.60                  o 619, 621-2, 623-4, 627, 629 nx 1.40                  o 651 nx .30                  o 676 nx .20                  ** 684 .50                  o 688, 690-1, 693, 695-6, 698-702 nx 2.80                  o 688, 691, 693, 695-6, 698-702 nx 2.60                  o 688, 691, 693, 696, 698-9, 700-2 nx 2.40                  o 688, 691, 696, 698-9, 701-2 nx 2.00                  o 702 nx .70                  o 702 .70</p>	o 827 nx .35 o 958-64, 966-9, 971-5 nx 4.35 o 958-64, 966-9, 972, 974 nx 3.20 o 959-64, 966-9 nx 2.35 o 959, 961-3, 964, 967-9 nx 1.70 o 1035 nx .45 o 1100, 1107-9 nx 1.60 o 1109 nx .45 o 1109 .45 o 1176 nx .45 o 1253 ns nx 1.00 o 1285-88A nx 1.00 o 1307 nx .60 o 1361-5 nx 1.00 o 1361-2, 1364-5 nx .80 o 1362, 1365 nx .40 Δ 1399 nx 1.10 o 1465-9, 1471 (formerly 1464A-67, 1468) nx 2.05 o 1599-1604, 1606, 1608 nx 4.35 o 1599, 1601-4, 1606, 1608 nx 4.15 o 1599, 1601, 1603-4, 1606 nx 2.15 o 1599, 1601, 1603, 1606 nx 1.50 o 1601, 1603, 1606 nx 1.30 o 1601, 1606 nx .75 o 1642 nx 2.75 o 1665 nx 1.50 o 1718 nx .95 o 1731 nx 1.00 o 1775 nx .85 o 1862, 1867-9 nx 3.00 o 1862, 1867-8 nx 2.30 o 1984 nx 1.60 o 2097 nx .20 o B215 nx .30 o J22 nx .20 o J49 son .20 * J95 ng .20 ** J112 .25 o J135 nx .20 o J232 nx .20 o P9B private perf 11 nx .40 o P54 fine, nx .25 * QE5d .40 <p><b>AUSTRIA - OFFICES ABROAD</b>                  o 17 nx 7.00</p> <p><b>AZERBAIJAN</b>                  ** 669-70 10.00</p> <p><b>AZORES</b>                  o 126 fine nx .35                  o 156, 195, 227 nx 3.15</p> <p><b>BELARUS</b>                  ** 1 .45                  ** 41-4 1.00                  ** 47-50 1.10                  ** 379 1.50                  ** 380-1 1.10                  ** 382 2.50</p> <p>The right hand column shows the 2010 Scott Catalog value. 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o 115, 121 nx .40	o 266-7, 269-70, 272-3 275 nx 1.40	o 1432-5, 1437, 1442-3, 1445, 1446, 1447 nx 2.10	** 86f 8.00	* 274-6 3.50
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o 139, 141-8, 150 nx 2.65	o 288 nx .20	o 1432, 1435, 1447 nx .70	** 88, 88A, 88B 5.50	** 281-3, 285 2.60
* 141 .20	o 295, 307-8 nx .60	** 1473-5 4.55	** 108K 6.00	* 282 .30
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* 166 .30	o 373 nx .20	o 1479 nx .70	** 116D 1.40	* 290 .50
o 166, 168 nx .65	o 377, 383 nx .55	** 1485-8 5.00	** 118C, 118D 2.75	o 291 nx .30
o 166 nx .25	o 377 nx .20	** 1499 1.25	** 164, 167 1.20	** 297, 300 1.25
* 187 .20	o 401 nx .25	** 1500 1.25	** 176, 178 .60	o 299 nx .30
o 187, 189-91, 193-7, 200-1, 203-4 nx 2.60	o 402 nx .20	o 1513, 1515-16, 1518-20, 1525, 1527, 1529-30 (formerly 1520, 1521A-B, 1521D-22A, 1526A, 1527B, 1529-30) nx 2.90	o 205 nx .20	** 302, 304 .60
o 190 nx .20	o 409-11, 413-5, 417-23, 431 nx 2.85	o 1513, 1515-16 (formerly 1520, 1521A-B, 1522, 1527B) nx 1.20	** 223, 225 .40	o 303, 305-6 nx .90
o 207, 210-6, 219, 222-3 nx 2.20	o 435-6 nx .60	o 1513, 1516 (formerly 1520, 1521B) nx .40	** 340-8 9.10	* 306 .30
o 207, 211, 223 nx .60	o 435 nx .30	o 1641 nx .25	** 442-6 3.80	* 308, 310, 312 1.40
o 228-30 nx .65	* 436 .75	o 1677 nx .25	** 460-8 8.50	** 308, 312 1.00
* 231-5 1.50	o 449, 449a nx .80	o 1684 nx .70	o 496 nx .20	* 308 .40
o 231-9, 241, 244, 246-50, 252-6 nx 5.80	o 451-60, 462 nx 2.20	** 1752 1.40	** 507-12 ss's of 5 39.50	** 314 .50
o 231-4, 236-9, 244, 246-50, 252-5 nx 4.45	o 451-8, 462 nx 1.40	o 1752-4, 1759 nx 1.05	** 507-12 7.90	o 316 .30
o 232, 234, 238-9, 244, 246-7, 249-50, 253 nx 2.20	o 480-1 nx .80	o 1752-3, 1759 nx .80	** 574-81 10.00	** 318 .20
o 244, 246, 249-50, 253 nx 1.20	o 482-3 nx 3.10	** 1772 1.40	** 631-6 5.85	o 319-20 nx .40
o 246, 250, 253 nx .75	* 490 1.10	o 1772-4A nx .85	** 689-700 22.50	* 332 .80
o 253 nx .30	o 495 nx .20	o 1772, 1774-74A nx .60	** 918-22, 924-5, 927 9.75	o 335-7 nx .60
o 262 nx .35	o 498 nx .20	** 1776 1.40	** 936 4.75	* 352, 355, C150-1 3.70
** 263-71 4.50	o 500-1 nx .40	o 1785-6 nx .40	** 952-65 22.25	* 355 .60
* 263-5 .90	o 507 nx .20	o 1641 nx .25	<b>BOLIVIA</b>	o 368 nx .40
** 263 .35	o 514 nx .20	o 1677 nx .25	* 24 4.00	* 373 fine .50
o 263-8, 270-1, 273-80, 282 nx 3.85	o 534 nx .20	o 1684 nx .70	o 25 3.00	o 377 nx .25
o 264, 266, 268, 270-1, 273-9 nx 2.40	o 541 nx .20	** 1752 1.40	o 42-3 2.50	** 378-83 3.80
o 266, 268, 270-1, 275-6, 278 nx 1.40	o 560-1 nx .40	o 1752-4, 1759 nx 1.05	o 50-1 nx 7.00	* 378, C169 .90
o 271, 275-6 nx .60	o 561 nx .20	o 1752-3, 1759 nx .80	o 69 2.00	* 378 fine .40
* 306-8 .60	o 566 nx .20	** 1772 1.40	o 70, 73-5 nx 2.10	o 378, 380-1, C170, C173 nx 1.10
** 306-7 .60	o 573 nx .20	o 1772-4A nx .85	o 73-5 nx 1.80	* 384-7 2.70
* 306, 308 .60	o 577 nx .20	o 1772, 1774-74A nx .60	o 73 .30	** 384 .30
o 306 nx .20	o 585 nx .20	** 1776 1.40	o 83-4 1.20	* 388-90, 392 2.40
** 318-20 1.00	o 589 nx .20	o 1785-6 nx .40	o 83-4 1.20	o 391 nx .20
* J1, J3 .45	o 591 nx .20	o 1785-6 .40	o 92-3 nx .80	o 395, 399, 400, C192-3 nx 1.60
** J8-12 1.50	o 597 nx .20	o 1797 nx .60	* 98 ng .75	o 400 nx .50
** J13 .35	o 598 nx .20	o 1829 nx .25	o 99, 100 1.65	o 400 .50
<b>BELGIUM</b>	o 610 nx .20	o 1838, 1839 nx .45	o 103-5, 107 nx 1.10	o 403 .20
o 28-30, 32 nx 2.95	o 621 nx .20	o 1839 nx .25	** 112 .50	o 409 nx .20
o 28-9 1.80	o 625 son .20	o 1872 nx .20	* 113 ng .50	o 429 nx .20
o 40 nx .60	o 633 nx .20	o 1879, 1882, 1885 1892 nx 1.25	o 115-6 .80	o 451, C230 nx 1.00
o 49-52 nx 1.95	o 643-7, 649-51, 653-4 656 nx 2.20	o 1879, 1882, 1885 nx .75	o 116b nx .30	o 452 nx .75
o 49-50, 52 nx 1.55	o 643-4, 646 nx .60	o 1879, 1882, 1885 nx .20	o 120-2, 124 nx 1.60	o 453 nx .75
o 55 nx 1.50	o 643-4 nx .40	o 1913B nx .20	o 120-1 .60	o 466 nx .40
o 60, 63-5 nx 1.30	o 663 nx .20	o 1937-8 nx .50	o 128-30, 135 nx 2.40	o 492 nx .30
o 60, 64-5 .80	o 671 nx .25	o B174 nx .20	o 139 .70	o 492 .30
o 64-6 no tabs nx 1.00	o 673 nx .20	o B534, B536 nx 9.10	o 143 nx .50	o 510 .25
o 82, 84 nx .80	o 737 nx .20	o B572 nx 11.50	o 145 nx .50	o 536 nx .50
o 87 perfin "TR" nx .85	o 740 .20	o B593 nx .60	o 165 nx .30	o 541 nx .40
o 94 nx .20	o 746, 748-9, 752-4, 756-9, 761-70, 772, 774, 777-8, 785 nx 4.80	** B1029-30 1.65	** 167 .75	o 555 nx .30
* 95 .75	o 756, 761, 768, 770, 772, 774, 778, 785 nx 1.60	** B1116 7.50	o 180 .35	o 725 nx 1.50
o 123a nx .45	o 791 nx .20	** B1152-3 2.80	o 189, 191 nx .40	o 736 nx .30
o 147 nx .20	o 817 nx .20	o C13 nx .20	o 189 nx .20	o 771 nx .30
o 187 .20	o 859 nx .20	* Q33 .20	** 190 .50	o 784 nx 1.25
o 192-4 nx 1.20	o 870 nx .20	o Q267 nx .30	o 199, 200 .70	o 858 nx 1.25
o 202, 204-5, 207-10 nx 1.40	o 990 nx .25	o Q297-9 nx .60	o 205 nx 1.00	o 869 nx 1.10
o 217 .20	o 996 nx .35	o Q301 nx .20	o 207 nx .35	o C45 nx .30
o 227 nx .20	o 1011 nx .25	o Q401 nx .20	o 213-4, 216 nx .90	o C63 nx .30
	o 1016 nx .25	<b>BELGIUM - GERMAN OCCUPATION</b>	o 216 nx .30	o C77 nx .60
	o 1021 nx .25	o N1-4 nx .85	** 218 .75	o C79, C80 nx 1.80
	o 1036 nx .25	o N11, N14, N16 nx .95	o 218 .50	o C82 nx 2.00
	o 1067 nx .25	o N11 .25	* 219, 223-7 nx 2.10	o C93 nx .20
	o 1090-2 nx .60		* 221 .50	* C100 .30
	o 1091-2 nx .40		o 224-6 1.20	o C101 .20
	o 1142 nx .25		** 233 .30	* C105-7 pg .60
			o 235 nx .80	o C105, C108 nx .40
			* 242 .60	o C115, C117 nx .90
			o 242, 245, 250 nx 2.55	** C115 .40
			** 251 1.50	** C118 .60
				o C121 .50

2010 SCOTT CAT.	o 883 nx .20	** 2140 .45	<b>BURUNDI</b>	o 217, 220-1, 223-5,
<b>BOLIVIA cont'd</b>	o 884 nx .20	o 2166b nx .30	o 40-1 nx 1.25	227 nx 1.20
* C126-7 1.75	o 890 nx .20	o 2180 nx .20	o 81 nx .35	o 248 nx .50
** C137 1.00	o 894 nx .20	o 2218 nx 4.50	o 118, 122 nx .55	o 249 nx .20
o C173 nx .30	o 899 nx .20	o 2250 nx .50	o 129 nx .20	o 250 nx .20
o C179 .25	o 912 nx .25	o 2262-4, 2266-73	** 207-11, C41-5 9.15	o 251 nx .20
o C184 nx .40	** 919 .25	nx 8.00	o 220 nx .20	o 252 nx .20
o C203-4 nx .70	o 921 nx .25	o 2266-73 nx 7.40	** 280-3 2.55	o 253 nx .20
* C205 ng 1.50	o 940 nx .20	o 2320 nx .20	o 288-91 nx 1.60	o 262 .20
o C205 nx .75	o 991 nx .20	o 2350 nx 3.00	o 359a nx .25	o 265 nx .20
o C218 nx .50	o 996 nx .30	o 2354 nx .20	** 756 single 1.50	o 267 nx .20
o C228 nx 1.50	o 997 nx .30	o 2366 nx 1.50	o C8-16 nx 5.05	o 268 nx .20
o C247 nx 1.25	o 1001 nx .20	o 2367 nx .25	** C45 (see note after) 8.00	o 281 nx .20
o C269 nx .75	** 1006 .60	o 2386 nx .30		* 289 .35
o C326 nx .60	o 1008 nx .25	o 2400 nx .40		o 290 nx .20
o C333 nx 1.00	o 1022 nx .20	o 2406 nx 1.50	<b>CANAL ZONE</b>	* 293A, 297 .55
* RA2 p11 ng .75	o 1027 nx .35	** 2411-3 2.40	** 163 .35	o 293A, 295, 298
o RA2 p11 nx .30	o 1036-9 nx .80	o 2431 nx 1.50	** 163a booklet 15.00	nx .60
o RA4 nx .30	** 1052 .30	o 2477 nx 3.50	* C47 2.50	o 295 nx .20
o RA19 nx .20	o 1052 nx .25	o 2485, 2488-9 nx .75	** C51, C53 2.35	o 324-8, 329A nx 1.25
* RA23 .30	o 1063-7 nx 1.30	o 2533 nx 2.10		o 331-2, C220 nx .60
** RA22 2.00	o 1104 nx .30	o 2810 .25	<b>CAPE JUBY</b>	o 342 .20
** RA24 1.00	o 1132 nx .90	o C18 nx .20	* 87 .50	o 349 nx .20
* RA24 1.00	o 1188 nx 1.00	o C22, C24 nx 2.25		o 354-5 nx .40
o RAC2 nx .30	o 1225 son 1.25	o C25 nx 1.75	<b>CAPE VERDE</b>	o 355 nx .20
* RAC2 .30	o 1229 nx .60	o C47 nx 1.90	** 308-10 .75	o 359 nx .20
* J8 2.00	o 1240 son 1.00	o C64 nx .25	o 313 nx .20	o 361 nx .25
	o 1248-9, 1251,	o C93 nx .20	o 344 nx .75	o 362 nx .20
	1253-5, 1257 nx 1.40	o C100 nx .20	o 345-8, 350 nx 1.20	o 363 nx .20
<b>BOSNIA &amp; HERZEGOVINA</b>	o 1249, 1251, 1253-5,	** C101 .25	o 346-8 nx .75	o 367 nx .25
o 6 nx .55	1257 nx 1.20	o C112 nx .20	o 348 nx .25	o 372 nx .25
o 6a nx .90	o 1257 nx .20	o RA1 nx .25		o 373 nx .20
o 11-12, 16 nx .70	o 1263 son .55	o RAB1 se-tenant pair	<b>CAROLINE ISLANDS</b>	o 376 nx .25
o 35 nx .20	o 1268 nx .50	son .70	* 21 .90	o 377 nx .25
o 68, 70 nx .40	o 1282 nx 2.75	<b>BULGARIA</b>		o 378 nx .25
** 110 .20	o 1286 nx .35	o 28, 31, 33 nx .60		o 380 nx .25
* 111 .20	o 1291 nx .35	o 33 nx .20	<b>CENTRAL LITHUANIA</b>	o 381 nx .25
o 111 nx .20	** 1341 .70	o 62-3 nx .40	* 1, 2 .70	** 384 .60
** 394 2.75	o 1340 nx .30	o 92-3, 95 nx .60	o 1, 2 nx 1.00	o 385 nx .25
o J1 nx .30	o 1414 nx .20	* 135, 137 .40	* 36 .60	o 399 nx .20
	o 1417 nx .65	o 207 nx .20		** 400 .35
<b>BOSNIA &amp; HERZEGOVINA</b>	o 1441, 1444, 1446,	o 212 nx .20	<b>CHILE</b>	o 402 nx .20
- SERB ADMIN.	1448-9, 1453-5,	* 371 ng .30	o 25-6, 28-8 nx 1.25	** 405 .35
** 67 18.00	1457 nx 1.80	o 439 nx .20	o 28 nx .50	o 405 nx .25
	o 1446, 1448, 1454-5,	* 555 .20	* 30 ng 3.00	** 412 .35
	1457 nx 1.00	o 681 nx .50	o 37 nx .25	** 422 .35
<b>BRAZIL</b>	o 1446, 1455, 1457	o 771-2 nx .40	o 41 nx .35	** 425 .55
o 118 son .40	nx .60	** 1126 .75	o 53 nx .20	** 436 .40
o 161 nx .35	o 1529 nx .20	** 1130-5 2.00	* 64 .45	o 441 nx .25
o 174-5, 177 nx .60	o 1547 nx .35	** 1656 3.25	o 68-9, 71, 77 nx 1.00	o 446 nx .20
o 193 nx .50	o 1591 nx .20	** 1715-20 2.85	o 86 nx .20	o 449 nx .25
o 210 nx .50	o 1596 nx .20	o 1716 nx .20	o 98, 101 nx .40	o 454 nx .25
o 285 nx 1.50	o 1660, 1662, 1677	o 1759 nx .20	o 98 nx .20	o 535 nx .75
o 300 nx .75	nx .60	o 1807 nx .20	o 113-4, 116, 121	** 567 1.25
o 314 nx 1.25	o 1660, 1662 nx .40	o 1893-4 nx .40	nx 1.20	o 622 nx .75
o 404-5 nx 1.85	o 1728 nx .30	o 1900 nx .20	o 114, 116 nx .40	** 775-6 3.75
o 404 nx .60	o 1753 .30	o 1914-5 nx .40	o 116 nx .20	** 805 .50
* 438 1.75	o 1799 nx .20	o 1920-1 nx .40	o 124 nx .35	** 913-6 1.70
o 471 nx .30	** 1874 (see note after)	o 1929 nx .20	o 127-8, 131, 134,	o 929 nx .45
o 475 nx .25	5 ss 165.00	o 1935-6 nx .40	136-8, 139a nx 2.00	o B5 nx .25
o 481 nx .20	** 1886 9.00	o 1950 nx .20	o 128, 131, 134, 137-8	o B8, B10 nx .50
o 506 nx .20	** 1887-90 5.75	o 1958-9 nx .40	nx 1.00	o B8 nx .25
** 529 1.00	** 1896 .35	o 1964-5 nx .40	o 144 nx .20	* C22-3 .50
o 629 nx .25	** 1897 5.00	o 1972 nx .20	o 145 nx .40	* C22 .25
o 649 nx .50	** 1898 .25	o 1977 nx .20	o 154 nx .60	o C23-4 nx .40
o 709 nx .35	** 1899 .25	o 1984-5 nx .40	o 163, 165-6, 168-9	o C24 nx .20
o 711 nx .35	** 1900 2.25	o 1984 nx .20	nx 1.00	** C30 .25
o 717 nx .30	** 1901 1.00	o 1990-1 nx .40	o 176 nx .30	o C30-6, C39 nx 1.80
o 728 nx .50	** 1902-3 2.10	o 2007-8 nx .40	o 181 nx .30	* C32-3 .40
o 758 nx .25	** 1904 4.00	o 2014-5 nx .40	o 182 nx .35	o C32-6, C39-46, C48
o 790, 792, 795-801	** 1905-10 singles 3.40	o 2021 nx .20	o 183-4 nx .40	nx 2.80
nx 1.80	** 1910a b6 3.40	o 2023 nx .20	o 185 nx .35	o C32, C36, C40-1, C43,
o 792, 795-801 nx 1.60	** 1911-3 .60	o 2032 nx .20	* 198 .20	C46 nx 1.20
o 792, 795, 797-801	** 1914-5 2.30	** 2126-8 nx .60	o 199-204, 207-9	o C40-1, C43, C46 nx
nx 1.40	** 1916 .25	** 3290-3 2.55	nx 1.80	.80
o 782 son .25	o 1939 nx .30	o 3300-4 nx 1.00	o 212 nx .20	o C63 nx .20
o 830 nx .20	o 1985, 1990 nx .40	o 3339-41 nx .75	o 217, 221, 223-5	* C69 .20
o 848 nx .25	o 2068, 2071-3 nx 8.00	** 3764-5 2.65	nx .80	o C98-107 nx 2.00
o 853 nx .30	o 2068, 2072-3 nx 5.00			
	o 2117 nx .20			

2010 SCOTT CAT.	** 887 .35	o 2032 nx .40	o 2288, 2290, 2293, 2296, 2298, 2300 nx 1.30	o 606, 608-9 nx 2.35
<u>CHILE cont'd</u>	** 898, 901, 903 ngai .60	o 2033 .20	o 2288, 2290, 2293, 2296, 2298 nx 1.00	o 606 nx .20
o C99, C101-2, C106 nx .80	** 913, 913A, 914, 915A, 916-7, 919-20 ngai 1.65	o 2041 nx .60	o 2288, 2290, 2296, 2298 nx 1.00	o 1033 nx .35
o C110, C113 nx .40	** 976 ngai .20	o 2045 nx .40	o 2298 nx .80	o 1136, 1140, 1142 nx 3.00
* C115 .20		o 2047-9 nx .70	o 2311, 2314 nx .40	o 1323, 1325 nx .40
* C135 ng .30		o 2049 nx .50	o 2317 nx .30	** 1327-8 1.50
o C136, C139-40, C142 nx .80		o 2050, 2052-3 nx 1.10	o 2318 nx .20	** 1328 .90
o C136, C139-40 nx .60	<u>CHINA (ROC)</u>	o 2050 nx .20	o 2319 nx .40	** 1363-4 4.50
* C155-9 1.00	o 1042 nx 11.00	o 2055 nx .20	o 2331 nx .40	o 1363 nx 1.50
* C155-6 .40	o 1056 nx 5.00	o 2063 nx .35	o 2332 nx .20	o 1383 nx .70
o C156, C158-60, C163-4 nx 1.20	o 1126 nx 2.25	o 2065 nx .30	o 2340, 2342 nx .60	o 1612 nx 5.00
o C156, C159 nx .40	o 1143, 1145 nx .45	o 2067 nx .30	o 2342 nx .40	o 1634 nx 3.00
o C166 nx .30	o 1220 nx .20	o 2068-76 nx 1.80	o 2346-7 nx .65	o 1655-6 nx 1.80
** C172 1.00	* 1243 1.10	o 2068-73, 2075-6 nx 1.60	o 2347 nx .45	o 1680-1, 1683 nx 1.65
* C174-5 .40	* 1248-9 1.25	o 2068-73, 2075 nx 1.40	o 2350 nx .20	o 2051, 2059 nx .55
o C176, C178 nx .40	o 1267, 1269 nx .80	o 2077-8 nx .60	o 2355 nx .60	** 2058 .35
o C178 nx .20	* 1270 ngai .50	o 2080 nx .55	o 2356 nx .20	** 2401 2.50
* C183 .20	o 1271 nx .20	o 2086 nx .30	o 2359-60 nx .55	o 2615 nx .20
o C183-6 nx .80	o 1294 nx .70	o 2087-9 nx .85	o 2360 nx .35	o 2969 nx .20
o C191 nx .60	o 1320 1.10	o 2088 nx .25	o 2366 nx .50	o 3091-ij nx 5.25
o C198 nx .20	o 1375-6 nx 2.50	o 2090-1 nx .55	o 2367, 2370 nx .60	o 3091-i nx 1.75
* C222-3, C225 .60	o 1400, 1402, 1404 nx .75	o 2091 nx .35	o 2370 nx .40	<u>CHINA - EAST CHINA</u>
o C224 nx .20	o 1400, 1402 nx .50	o 2092-5 nx 1.30	o 2372 nx .35	* 5L29 ngai .25
o C235, C237-8, C240 nx .80	o 1409 nx .45	o 2093, 2095 nx .70	o 2380-1 nx .60	<u>COLOMBIA</u>
o C250 nx .20	o 1496-9, 1504 nx 1.05	o 2096 nx .20	o 2381 nx .40	o 584 nx .20
** C254 .30	o 1497, 1499, 1504 nx .60	o 2098-9 nx .70	o 2387 nx .40	o 652 nx .20
o C259 .20	o 1504 nx .20	o 2099 nx .50	o 2388 nx .20	o 759 nx .40
o C260 nx .20	o 1540, 1542 nx .20	o 2103 nx .35	o 2390-1 nx .65	o 790 nx .20
o C269 nx .25	o 1540 nx .20	o 2105-7 nx .70	o 2395 nx .35	o 793 nx .25
o C270 nx .20	o 1557 nx .30	o 2107 nx .30	o 2413 nx .45	o 796 .25
o C270 .20	o 1606-9 nx 1.40	o 2108, 2111 nx .45	o 2433 nx .20	o 803 nx .20
o C273 nx .20	o 1607 nx .20	o 2113 nx .30	o 2439-41 nx .60	o 803 nx .20
o C280 nx .25	o 1705, 1708-9 .70	o 2114, 2116-7 nx .95	o 2439, 2441 nx .40	o 805 nx .20
o C294 nx .20	o 1705 nx .20	o 2116-7 nx .75	o 2459 nx .30	o 805 nx .20
o C296 nx .20	o 1716 nx .20	o 2117 nx .45	o 2475 nx .30	o 812 nx .20
o C297 nx .25	o 1740 nx .20	o 2119 nx .30	o 2491 nx .40	o 823 nx .20
o C301 nx .20	o 1768, 1771, 1773 nx .60	o 2120-1 nx .60	o 2566 nx .30	o 823 nx .20
o C307 nx .20	o 1768, 1773 nx .40	o 2123 nx .30	o 2567, 2569 nx .40	o 1093 nx 1.25
o C308 nx .20	o 1773 nx .20	o 2124-5, 2127-9, 2131-3 nx 1.65	o 2567 nx .20	** 1123 1.40
** C311 .40	o 1791-3, 1797-8 nx 1.00	o 2124-5, 2128-9, 2131-3 nx 1.45	o 2646 nx .20	o 1233 nx 1.50
o C313 nx .20	o 1791-2, 1798 nx .60	o 2125b, 2128a nx .40	o 2665 nx .60	o C288 nx .30
* J46 avg .35	o 1796a nx .30	o 2136 nx .40	o 2670 nx .65	** C468 .25
o RA2 nx .20	o 1797a nx .30	o 2139-42 nx 1.65	o 2683C nx .80	o C487 nx .20
o RA3 nx .20	o 1798 nx .20	o 2142 nx .65	o 2792-3 nx .40	o C520 nx .25
o RA5 nx .20	o 1812, 1815-6 nx 1.15	o 2147acd nx 1.20	o 2814 nx .20	o C580 nx .20
o RA6 nx .20	o 1812 nx .20	o 2147d nx .40	o 2888 nx .70	o C588 son .20
o RA7 .20	o 1821 nx .60	o 2148 nx .20	o 2989-91 nx 1.25	o C590 nx .20
<u>CHINA</u>	o 1824-5 nx .65	o 2153-4, 2155-6 nx 1.55	o 2990 nx .20	o C590 nx .20
* 131 5.25	o 1824 nx .25	o 2173 nx .20	o 3077 nx .40	o C591 nx .20
o 249, 252, 258 nx .65	o 1832 nx .25	o 2178 nx .50	o 3091 nx .55	o C591 nx .20
o 275 nx .20	o 1843 nx .35	o 2179 nx .20	o 3754 nx 1.00	o C593 nx .20
o 299 nx .20	o 1868 nx .50	** 2181-2 .95	** C54, C61 ngai .40	o C594 nx .20
o 313, 315 nx .40	o 1895 nx .20	o 2190 nx .20	o C81-2 nx .45	o C597 nx .20
o 313 .20	o 1909, 1911, 1915 nx .60	o 2196-7 nx .40	o C82 nx .25	o C609 nx .20
o 325 nx .30	o 1911, 1915 nx .40	o 2202 nx .20	o C86 nx .35	o C611, C613 nx .40
o 353 nx .20	o 1942 nx .20	o 2206, 2209-10, 2213 nx .80	* J93-6 ngai .80	o C624 nx .20
** 492 ngai .20	o 1953 nx .50	o 2213 nx .20	<u>CHINA - NE PROVINCES</u>	* RA62 .25
** 600 .25	o 1966-7 nx .50	o 2216d nx .40	* 10 .20	<u>CONGO (KINSHASA)</u>
** 611 ngai .25	o 1967 nx .30	o 2217 nx .20	** 25 ngai .30	o 337 nx .30
o 613-4 nx .70	o 1978 nx .30	o 2223, 2225 nx .40	** 29 ngai .20	o 341-3, 345-6 nx 1.00
o 640 nx .20	o 2000 nx .30	o 2245 nx .40	<u>CHINA - TAIWAN</u>	o 342, 345 nx .40
* 686, 689 .40	o 2001, 2004 nx .60	o 2252-3, 2255 nx .90	* 23 ng .20	** 429-30 .40
o 688 nx .20	o 2004 nx .40	o 2255 nx .50	* 76 ng .70	** 429 .20
* 690 .20	o 2009-14, 2016 nx 1.40	o 2259 nx .50	<u>CHINA - SINKIANG</u>	** 443-4 .40
* 704 ng .20	o 2009-13, 2016 nx 1.20	o 2272bdh nx .75	** 167-9 ngai 2.65	** 443 .20
* 717-8, 721 .60	o 2009, 2011-3, 2016 nx 1.00	o 2273 nx .20	<u>CHINA - PRC</u>	** 443 ng .20
** 751, 753-4 ngai .60	o 2009, 2012 nx .40	o 2279 nx .30	** 203 ngai .60	** 455-6 .40
** 769-70 ng .40	o 2025 nx .40	o 2283 nx .50	** 229 ngai 1.00	* 456 .20
** 769 ng .20	o 2027 nx .45	o 2285-7 nx 1.05	** 241 ngai 2.40	o 456-7 nx .40
** 785 ngai .50	o 2028 nx .20	o 2287 nx .60		o 456 nx .20
o 791 nx .20	o 2031-2 nx .65			o 502 nx .20
** 820 ngai .20				o 514-9 nx 2.15
** 883, 880 ngai .40				** 521 .20
** 887-8, 890, 892 ngai 1.40				o 553-8 nx 1.60

2010 SCOTT CAT. <u>CONGO (KINSHASA)</u> cont'd	o C659 nx .20 o C679 nx .60 o C682 nx 1.40 o C692 nx .20 o C707 nx .20 o C765 nx .20 o C765 nx .20 o C840 nx .20 o C847 nx .20 o C849 nx .20 o RA6 nx .20 o RA6 .20 ** RA34 .25 ** RA61-4 1.20	** 280-1, * 282 4.83 * 280 1.40 o 281 1.00 o 304, 306-7, 307a nx 1.70 o 308-10 .60 o 320 1.50 o 355 nx 3.50 o 355 3.50 o 356-7 nx .40 o 356-7 .40 o 364 nx .25 o 373 .50 o 381-2 .40 o 394 nx .20 o 396 .20 o 406 nx .20 o 408 nx .20 o 416 .20 o 420-2 .60 o 432 .20 o 438-9 .40 o 445-6 nx .40 o 445-6 .40 o 458 nx .30 o 511 .20 o 514-5, 517, C93 .95 o 519-20, 522-4 1.00 o 533 nx .35 o 535 nx .20 o 536 nx .20 o 540, C111 nx .55 o 540 nx .20 o 547-8 nx 1.75 o 552 nx .20 o 562-3 2.00 o 583 .25 o 585 nx .20 o 611 nx .75 o 639 nx .20 * 641 ng .75 o 670, 672 nx .45 o 1074 nx .20 o 1627 nx .25 o 1636 nx .20 o 1715 nx .20 o 1755 nx .35 o 1773-9 nx 2.10 o 1865, 1868, 1870 nx 1.10 o 1878 nx .70 o 1954 nx .25 o 1956, 1960 nx .55 o 1964 nx .20 o 1967-8 nx .45 o 1981 nx .20 o 1989 nx .20 o 1990, 1992-3 nx .60 o 1997 nx .20 o 2008 nx .20 o 2015 nx .20 o 2017-9 nx .60 o 2022 nx .20 o 2023 nx .20 o 2031-2 nx .45 o 2031 nx .20 o 2034 nx .20 o 2037-40 nx .20 o 2041 nx .20 o 2043, 2046 nx .40 o 2047 nx .70 o 2048 nx .45 o 2051-3, 2055 nx .95 o 2056-8 nx .85 o 2056 nx .20 o 2059 nx .20 o 2068 nx .20 o 2069-72 nx .90 o 2080-5 nx 1.55 o 2084 nx .25 o 2086 nx .20	o 2088, 2090-2 nx .95 o 2093 nx .20 o 2095 nx .20 o 2100 nx .20 o 2104 nx .55 o 2113, 2115 nx .40 o 2113 nx .20 o 2150-1, C255-6 nx 1.05 o 2151, C255-6 nx .85 o 2151 nx .20 o 2154-5, C257 nx .60 o 2155 nx .20 o 2156, 2159, C261 nx .80 o 2160-3, C263-4 nx 1.35 o 2160 nx .20 o 2164-6 nx .65 o 2165-6 nx .45 o 2165 nx .20 o 2173 nx .20 o 2175 nx .20 o 2179 nx .25 o 2183-5 nx .60 o 2189 nx .20 o 2196-8 nx .60 o 2207, 2210 nx .40 o 2212-3 nx .40 o 2216, 2218 nx .40 o 2216 nx .20 o 2239 nx .20 o 2245-8 nx .80 o 2263, 2266 nx .40 o 2275-6 nx .40 o 2282 nx .20 o 2283 nx .20 o 2295 nx .20 o 2308 nx .20 o 2321, 2324 nx .40 o 2328, 2330, 2332 nx .60 o 2363 nx .20 o 2366 nx .20 o 2376 nx .20 o 2400 nx .20 o 2458 nx .20 o 2478 nx .20 o 2489 nx .20 o 2498 nx .25 o 2503-4 nx .40 o 2512-4 nx .85 o 2512 nx .20 o 2519-20, 2522 nx .70 o 2522 nx .30 o 2526, 2529-30 nx .95 o 2529 nx .30 o 2533 nx .25 o 2571 nx .40 o 2579 nx .20 o 2583-5 nx .60 o 2595 nx .20 o 2599 nx .20 o 2946 nx .20 ** 3153, 3158, 3163, 3168 1.30 o B1 1.00 * B3 ng .65 o C4-5 nx .40 o C4-5 .40 o C5 .20 o C12-13, C14A, C15 1.50 o C13 nx .20 o C13 .20 * C23 ng 2.50 o C40 nx .70 o C40 .70 o C52 .25 o C75 nx .20	o C75 .20 o C137 .20 ** C152 2.40 * C162 ng 1.50 o C200-1 nx .50 o C205 nx .25 o C210 nx .40 o C248 nx .40 o C252 nx .20 o C269 nx .20 o C323 nx .40 o E7 nx .40 o E12 .25 o E18 nx 1.50 * P19 .20 * P25-6 .40 * P25 .20 o RA1 .20 o RA2 .20 o RA3 nx .20 o RA4 nx .20 o RA4 .20 o RA5-6 nx .40 o RA5 nx .20 o RA5 .20 o RA7 nx .25 o RA8 nx .20 o RA9 nx .20 o RA9 .20 o RA11 nx .20 o RA11 .20 o RA16 nx .20 o RA16 .20 o RA21 .20 o RA26-9 .80 * RA34 avg .30 o RA34 nx .20 o RA34 .90 o RA35-6 nx .40
For Congo (Brazzaville) see my France & Colonies list:- www.stampshows.com/ french-stamps.html	<u>CRETE</u> * 3 15.50			
<u>COSTA RICA</u> * 25 .35 o 35, 38-9 nx .95 o 38 nx .35 o 45 p15 nx .30 o 47 p14 nx .30 o 65 remainder 1.00 * 69 .20 o 70, 72 .40 o 85 remainder 1.40 o 121-2 nx .40 o 155-6 nx .40 o 156 nx .20 o 170, 172-3 nx .60 o 170 nx .20 o 177-8 nx .40 o 177-8 .40 o 187 nx .20 o 189 nx .20 o 217, 219 nx .40 o 244 nx .20 o 251, 253, C160 nx .60 o 416 nx .45 o 483 .45 o C23 nx .45 o C83, C91A nx .60 o C123 nx .60 o C125-6 nx .50 o C126 nx .30 o C128, C133 nx .40 o C159 nx .50 o C160 .20 o C169-70 .40 o C179, C181 .40 o C179 nx .20 o C182 nx .20 o C187 .35 o C189, C192-4, C196 nx 1.45 o C189, C192-3, C196 nx 1.15 * C198 .20 o C200, C204 nx .40 o C211, C214-5 nx .90 o C215 nx .45 o C219 nx .20 o C227-8, C230, C233-4 nx 1.10 o C227 nx .20 ** C250 .30 o C278 .20 o C283 nx .20 * C303-5, C307 .80 o C308 nx .20 o C378 nx .20 o C453 nx .20 o C482, C485-6 nx .65 o C482 .20 o C518 nx .20 o C553-4, C556 nx .60 o C553, C556 nx .40 o C641 nx .35	<u>CROATIA</u> o 12, 15 nx 1.50 o 25 nx .45 * 30-1, 41-3 2.20 o 30-8, 40-1, 43 nx 3.70 o 30-8, 41 nx 3.05 o 31, 33, 35 nx .60 * 49 ng .50 * 50 .65 * 54 .75 * 59 .40 o 60 nx .50 * 61-6, 68 1.40 o 61, 63 nx .40 * 62, 64-5, 68 .80 * 62, 64-5 .60 * 81 .75 o 265 nx 1.10 o 497 nx 1.34 * B29 .60 o B33-6 nx 1.00 o B35 nx .25 * B60-2 (61-2 ng) .60 o J1, J2 nx 1.00 o J6-8 nx 1.50 o J22-3 nx 1.00 o O1-2, O4, O6 nx .80 * O17-18, O20-1 .80 o O22 nx .20 o RA4 nx .30 * RA6 avg .55 o RA6 nx .35 ** RA33-4 .50			
	<u>CUBA</u> * 65 ng .45 * 68-9 ng, avg 1.40 * 80 .35 * 85-6 vf/avg .90 * 85 .45 * 85 avg .45 * 135, 139, 145-6, 149 avg-f 12.30 * 135, 146, 149 avg-f 3.65 * 157-8, 162-3, 166, 170 avg 1.55 * 165 ng, avg .95 o 221 .40 o 227-31 1.30 o 239-40 nx .40 o 240 nx .20 * 241, 243 2.20 * 243 1.10 o 247-8 .40 o 253-5 .60 o 264-8, 270 1.20 o 264, 267-8, 270 .80 o 274-5 .40			
		<u>CZECHOSLOVAKIA - BOHEMIA &amp; MORAVIA</u> o 76-8 nx 1.00		
		<u>CZECHOSLOVAKIA</u> o 71 nx .20 o 96-7 nx .40 o 153, 156 nx .40 o 191 nx .20 o 277-8, 280 nx .60 o 294A, 296-7, 298 nx .80 o 301, 303 nx .40 o 319-21 nx .60 o 344 nx .20 o 363, 364a nx .40 o 400 nx 2.00 o 470-1 nx .40 o 480 nx .20 o 509 nx .60 o 600 nx .20 o 654, 657 nx .40 o 670-1 nx .70 o 679 nx .20 o 721 nx .20 o 728 .20 o 731 nx .20 o 750 nx .35 o 781 nx .20 o 804, 806 nx .40 o 845 nx .20 o 1069 nx .20 o 1184 nx .20 o 1601-2 nx .40 ** 2495-7 1.65 ** 2687-9 1.20 o C23, C27 nx 3.20 o J66 nx .20 o J71, J81 nx .40		

2010 SCOTT CAT.	o 280, 284, 286, 287 nx .80	** 745-6 1.80	<b>DOMINICAN REPUBLIC</b>	o 394-7, C87-90 nx 2.45
<b>CZECH REPUBLIC</b>	o 280, 284, 286, 287 nx .80	** 747-8 2.00	o 305 .20	o 400-1 nx .70
o 2879 nx .20	o 297-9 nx .60	o 749 nx .30	o 313 .20	o 404 nx .20
o 2888-92 nx 1.95	o 302 nx .30	o 756 nx .80	o 410 nx .20	o 407-407C nx 1.00
o 2888, 2890-92 1.75	o 306, 306a, 307, 308-9, 313-4 nx 1.40	o 761 nx .60	o 420 .20	o 407 nx .25
o 2949-50 nx .40	o 307a, 308 nx .40	o 769 nx .25	o 421 .20	o 408, 408A nx .40
o 2966-68A, 2969A nx 1.45	o 319b, 320, 323-4, 326 nx 1.05	o 770 nx .45	o 431 nx .20	o 416 nx .25
o 2967-68A nx .80	o 320, 323, 326 nx .60	o 783 nx .25	o 447 nx .20	o 429 nx .20
o 2967-8 nx .60	o 330-1 nx .50	o 816 perfin "G", nx .30	** 525-9, C115-7 1.70	o 436-7 .40
o 2968A nx .20	o 335-7 nx .60	o 829 nx .25	o 638 nx .20	o 438-9, C128-30 nx 1.00
o 3046 nx .55	o 335, 337 nx .40	o 832 nx .25	o 646, C163 nx .40	o 468, 470 nx 3.60
o 3063, 3065-9 nx 1.65	o 342-51 (no 344) nx 1.80	o 845 nx .25	o 648-51 nx .80	o 471, 473-4 nx 1.80
o 3063, 3065, 3068-9 nx .95	o 351 nx .20	o 847 nx .30	** 903, C382 1.00	o 475-9, 481-2, C165-7, C171 2.20
o 3063, 3065, 3069 nx .70	o 354 nx .20	o 854 nx .20	** 903 .40	o 486, 488, C174 nx .75
** 3094 5.00	o 359 nx .20	o 858 nx .35	** 951-4 7.90	o 508 nx 1.00
o 3114 nx .25	o 363 nx .20	o 861 nx .30	o 992 nx .30	o 520, 522-3, C206 nx 1.10
o 3159 nx .30	o 369 nx .20	o 865 nx .30	** 1031-3 4.85	o 528 nx .20
o 3163 .25	o 371-3 nx .60	o 866 nx .30	** 1067-70 4.60	o 530-1 nx .50
o 3167 nx .25	o 371-2 nx .40	o 871 nx .20	** 1116-9 9.80	o 532-3 nx .40
o 3175a nx .47	o 371 nx .20	o 873 nx .30	** 1123-4 2.60	o 534-5 nx .40
o 3176 nx .25	o 380 nx .50	o 873 nx .30	o C74 nx .20	o 542 nx .20
o 3179 .35	o 384-8, 390, 394 nx 2.20	o 880 nx .40	** C137 .45	o 544 .25
o 3182 nx .25	o 385, 387, 390 nx .60	o 889 nx .30	o C155 nx .25	o 544-50 nx 1.50
o 3216 .30	o 385, 390 nx .40	o 911 nx .35	** C321-2 1.15	o 546, 548 nx .50
o 3293 .45	o 403 nx 1.40	o 914 nx .20	** C377-9 3.75	o 554 nx .25
o 3380 nx .95	o 405 nx .20	o 921, 923 nx 1.35	** C382 .60	o 560 nx .25
	o 407 nx .20	o 921 nx .40	o RA16 nx .25	o 578 nx .20
<b>DANZIG</b>	o 409 nx .20	o 928 nx .55	o RA42 nx .20	o 578 .50
o 4 nx 1.10	o 418 nx .20	o 933 .70	o RA44 nx .25	o 586 nx .50
* 19 .20	o 423 nx .20	o 936 .25	o RA62 nx .25	o 589-91 nx .60
o 20 nx .25	o 424 nx .20	o 942 nx .40		o 590 .20
o 51 nx .65	o 425 nx .20	o 959 nx .40	<b>EASTERN RUMELIA</b>	o 604 .30
** 63-4, 66-7 2.96	o 426 nx .20	o 961, 963 nx 2.30	* 15 .40	o 611 nx .20
o 63 nx .20	o 436 nx .20	o 965 nx .40	<b>EASTERN SILESIA</b>	o 613-4, C314 nx .60
** 64 .75	o 438-41, 442, 444C nx 1.50	o 966 nx .50	* 41-6, 48, 50 1.60	o 616 nx .20
* 65-7, 70 .80	o 438 nx .25	o 971 nx .70	* 41-5, 50 1.20	p 623-6, 628 nx 1.00
o 71 nx .45	o 438 .25	o 974 nx .30		o 634, 637 .40
** 81, 88-9, 92-3 6.37	o 454 nx .20	o 985 .70	<b>ECUADOR</b>	o 639-40 nx .40
* 84, 90, 92-3 .80	o 458 nx .55	o 986 nx .30	o 12, 14-17 nx 3.00	o 645, 648 .55
o 92 nx .35	o 461 nx .20	o 993 nx .30	* 13 ng .40	o 650 nx .45
** 93 .75	o 462 nx .20	o 1002 nx .50	o 25, 28 nx 3.00	o 653-5 nx .60
** 106, 114 2.37	o 463 nx .20	o 1004 nx .20	o 41-2 nx 1.00	o 657-60 nx 1.05
* 107-8, 115 .80	o 464 nx .20	o 1012 nx .35	o 55 nx .60	o 661, 666 .40
** 127, 132 1.29	o 465 nx .20	o 1017 nx .30	o 65, 67-8 nx 5.75	o 666 nx .20
* 129-30, 133, 135 .80	o 467 nx .20	o 1026 nx .20	o 137-40, 142 nx 1.35	o 671 nx .20
* 135 .20	o 468 nx .20	o 1031 nx .30	o 145--9 nx 1.10	o 684 .20
* 144-6 .75	o 469 nx .20	o 1037 nx .30	* 146-50 3.95	* 754A .20
o 168, 170, 173, 176-7 181, 184 nx 6.15	o 472-3 nx .40	o 1041 nx .30	o 160-2 1.65	o 764BCDE nx 4.95
o 170, 173, 176-7 nx 2.80	o 501 nx .20	o 1045 nx .30	o 167, 169-72 nx 1.65	o 896 nx .20
o B1 nx .85	o 513-6 nx 1.25	o 1049 nx .30	o 182, 187 nx 1.15	o C9-12 nx 1.05
** C14 1.19	** 518 .30	o 1050-1 nx .60	o 198-215 nx 4.60	o C26-7, C29, C31 nx 1.25
* C14 .30	** 522-3 2.00	o 1053 nx .30	o 198, 202, 207-8, 211-2 nx 1.20	o C51-3, C55-6 nx 1.45
o C14 nx .55	** 525 1.00	o 1055-6 nx .70	o 211-2 nx 1.20	o C52, C56 nx .85
* J19 fine .65	** 526-30 6.25	o 1059 .30	o 220, 222 .65	o C59-62 nx .80
o J23 nx .85	o 531 .20	o 1069 nx 1.25	o 266 nx .20	o C64 nx .20
** O2, O23, O25 8.52	o 566 nx .20	o 1077 nx .70	o 269 nx .20	o C80 nx .20
* O2, O5, O8, O26 .95	o 567-9 nx 1.30	o 1078 nx .20	o 273 nx .20	o C91 nx .20
o O25 nx .40	o 578 nx .25	o 1082 nx .30	o 302 nx .20	o C116 nx .65
o O36 nx .50	o 584 nx .20	o 1090 nx .65	o 303 nx .20	o C127 nx 1.10
** O37, O41 1.58	o 588 nx .20	o 1129 nx .85	o 308, 311-2 nx .80	o C152 nx .20
	o 626 nx .20	o 1146-7 nx 1.85	o 317-8 nx .40	o C159 nx 1.20
<b>DENMARK</b>	** 691, 693 1.40	o 1150 nx .30	o 319-20 nx .40	o C213 .60
o 72, 75 f-avg nx 1.65	** 704, 706, 710, 712 6.70	o 1156 nx .30	o 321-2, 323A-7, 329-30 nx 4.55	o C214-5 nx .40
o 97, 100 nx .50	o 706, 708-10, 712, 715 nx 5.85	o 1164 nx .80	o 321, 325, 329 nx 1.35	o C221 nx .20
o 192, 197 nx .70	o 723 nx .20	o 1181, 1184 nx 1.30	o 331 nx .35	o C228 nx .40
o 192 nx .30	o 727 nx .30	o 1196 nx .55	o 340-5 nx 3.20	o C238 nx .40
o 234 nx .25	** 732 .80	o 1206 nx .60	o 347-50, C39-42 nx 2.15	o C245-6, C248-52 nx 1.40
o 238 nx .25	o 735 nx .40	o 1244 .70	o 360 nx .25	o C253-5 nx 1.80
o 239 nx .25	o 737 nx .30	** B10-1 .50	o 361-5 nx 1.40	o C255 nx .60
o 249 nx .25	* 738, ** 739 2.25	o B28 nx 1.10	o 368-9 nx .40	o C263 nx .20
o 280-4, 286, 286B, 287, 287A nx 1.90	** 742-4 2.80	o B29 nx 1.00	* 373 ng .40	o C276 nx .35
o 280, 282-4, 286, 286B, 287 nx 1.50		o B31 nx .90	o 377-81 nx 5.60	** C280-1 .60
		o B32-3 nx 1.70	o 382, 384, 386-7, C73, C76-8 nx 1.95	o C289, C291-2, C294-5 nx 1.00
		o B34 nx .50	o 389-93, C80-6 nx 3.55	o C299 nx .20
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o C316-7 .40	o 166 nx 2.75	o 963 nx .20	o 91, 95, 97 nx .60	o C72-3 nx .65
o C325 nx .20	o 192, 194 nx .40	o 967 nx .20	o 95 nx .20	o C93-4 nx 1.10
o C326 nx .30	o 206-12, 214-6 nx 2.15	* 975 2.25	o 109 nx .60	o C94 nx .60
o C327-9 nx .60	o 206-8, 210-2, 214-5 nx 1.75	o 978 nx .20	o 110 nx 2.75	o C110 nx .20
o C334 .20	o 206, 210-2, 214-6 nx 1.35	** 1037 1.25	o 115 nx .30	
o C350 nx .20	o 234-7 + 234a nx 1.20	o 1185 .45	o 118, 120-1, 124-5, 132 nx 2.15	<u>FINLAND</u>
o C355, C357-9 nx .80	o 234-7 nx 1.00	o 1513, 1515 nx .40	o 118, 121, 124 nx .80	o 38-42 nx 3.30
o C360-1, C363-4 nx .80	o 234B-238 nx 1.00	* B2 9.00	o 139 .50	o 39, 41 nx .75
o C367-8 nx .40	* 242-51 17.20	** B3-6 1.50	o 144 nx .35	o 60-2 nx 1.15
o C381 nx .20	** 242-3, 245-7, 248-51 4.70	* B3-6 1.50	* 150, 152 .50	o 71-3 nx 1.50
o C435 nx .20	o 242-3, 245-7, 248-51 nx 1.80	o C36 nx .25	o 216 nx .25	o 73 nx .50
o C442 nx .20	o 242-3, 245-7, 249-51 nx 1.60	o C41 nx .20	o 262 .35	** 77 .30
o C452 nx .20	o 242-3, 245-7, 250-1 nx 1.40	* C51-2 1.10	** 269 3.00	o 77-80 nx 1.00
o C452 .20	** 252 .40	o C65 nx .50	o 276 nx .25	o 78-80 nx .75
o C458 nx .20	** 253 .35	o C100 nx .90	** 319 3.50	* 80-1 .60
o C486 nx .20	o 254 nx .20	o C102 nx 1.25	o 358 nx 1.00	* 81 .30
o C512, C514 nx .40	** 256 .35	o C104 1.00	o 372 nx .20	o 83-9, 91-4, 96-9, 101, 105-7 nx 4.30
o O11 nx .40	o 258-64 4.50	* C147 nx 1.25		o 83-5, 88-9, 91-4, 96-9, 105-7 nx 3.60
o O107 nx 3.50	o 267-9A nx 1.35	o C153 nx 2.50	<u>ESTONIA -</u>	o 83-5, 88, 94, 96-7, 99, 101 nx 1.80
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o RA10 .20	* 291 3.50	o C205 1.25	* NB3 imperf .60	o 123, 126 nx 1.30
o RA18 nx .20	* 292-4 2.65	o J15-17 nx 1.65		* 130, 133 .50
o RA21 nx .35	* 296-8 2.50	o J15, J17 nx 1.10	<u>ETHIOPIA</u>	* 130 .25
o RA24-5 nx .40	o 300, 302, 304, 308 nx .95	o J30, J32, J36-7, J38A nx 3.55	* 109, 115 3.50	o 130, 132, 134-8 nx 2.70
o RA26 nx .20	o 300, 304 nx .45	o J37 nx .30	* 129, 133 ng 4.90	o 134-8 nx 2.00
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o RA31 nx .20	o 325, 327-31, 333, 335-6 nx 1.80	o O4-6 nx .60	* 156 nx .45	o 161-2, 164, 166-6B, 169-70A, 171-4, 174B-5B, 176-6B, 176D-F, 176H-I nx 5.45
o RA36 nx .20	* 331-2, 335, 338, 340 30.50	o O5 nx .20	* 211-6 5.90	* 161 .20
o RA37 nx .20	o 335 nx .20	o O10 nx 1.50	o 250, 252, 255-6 nx 2.00	o 164, 166-6B, 169, 171-3C, 174B-5, 176A, 176F, 176H-I nx 3.00
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o RA40 nx .20	o 344, 347-9, 351, 353, 357 nx 1.60	* O17 4.25	* 268-70 no ovpt .60	o 177-9 nx 5.15
o RA41 .20	o 365 nx .20	o O39 nx .40	o 272 nx 2.75	o 177, 179 nx .40
o RA44 nx .20	o 368-72 nx 1.25	o O51, O54, O58-9 nx 4.85	o 288, 290A-92A nx 1.80	o 180 nx 6.00
o RA45 nx .20	o 388 nx .60	o O54 nx .80	o 292A nx .70	o 205 nx .20
o RA48 nx .20	** 393 1.25	* O60-8 23.50	o 324, 326 nx 2.10	o 219-9B nx .60
o RA49-49A nx .40	o 409 nx .20	o O96 nx 1.00	o 331-5 nx 8.25	o 219A-9B nx .40
o RA50 nx .20	** 409a 1.20	<u>EGYPT -</u>	o 358 nx .60	o 219A nx .20
o RA55 nx .20	* 413 .30	<u>OCCUPATION OF PALESTINE</u>	o 370-4 nx 3.10	o 239-40 nx .40
o RA58 .20	o 414-7 nx .80	* N62 .30	o 371-2, 374 nx 2.40	o 239 nx .20
o RA59 nx .20	o 438-44 nx 1.70	** N89 .35	o 380-2 nx .60	o 242 nx 1.75
o RA60-2 nx .60	o 438, 443-4 nx 1.20	<u>EPIRUS</u>	o 380-1 nx .40	o 247-8 nx .40
o RA63 nx .20	** 440, 442 .40	* N5, N6 pg 4.75	o 381 nx .20	o 249 nx .40
o RA66 nx .20	o 465 nx .20	<u>EQUATORIAL GUINEA</u>	o 393-4 nx .45	o 253, 253A nx .95
o RA70 nx .20	o 472 nx .30	o 84 nx .40	o 396, 398-400, 402 nx 1.65	o 253A nx .20
o RA73 nx .20	o 474, 476 nx .40	** 7560-1 ECV 6.00	o 406 nx .20	o 258-62 nx 1.30
o RA74 nx .20	o 477-9, 481, 483 nx 1.00	<u>ERITREA</u>	o 409 nx .20	o 258-62 1.30
<u>EGYPT</u>	o 478-9, 483 nx .60	** 20 2.04	o 418 nx 1.50	o 261-2 nx .40
o 29, 33-9, 41 nx 8.75	o 478-9 nx .40	* 119 3.00	o 420, 423 nx .45	o 263 .50
o 33, 37-9, 41 nx 4.35	o 487 nx .20	o 154-5 nx .40	o 426 nx .50	o 264 nx .50
o 37, 39 nx 1.70	o 535 nx .20	* 158 1.60	o 443-4, 448 nx .75	o 265 nx .50
o 37 nx .20	o 566 nx .20	o 160, 162-4 nx 10.80	o 443-4 nx .40	o 265 .50
o 43a-6a, 48 nx 2.05	o 604-5, 610 nx .60	o 160, 163 nx 10.10	o 444 nx .20	o 280 nx .20
o 43a-4a, 46a, 48 nx .80	o 604a nx .20	o C8, 11-12 nx 1.50	o 449 nx .20	o 292-6 nx 1.30
* 44a .90	o 605 nx .20	o C11-12 nx 1.15	o 470 nx .25	o 292, 295-6 nx .60
o 50, 53-6 nx 2.85	o 675 nx .40	o C11 nx .35	o 493, 495-6 nx .90	o 302-5 nx .80
o 54-5 nx .60	o 688 nx .20	<u>ESTONIA</u>	o 510 nx .20	o 303-4 nx .40
o 54 nx .20	o 751 nx .20	o 41 four margins, nx .25	o 516, 518 nx .50	o 307 nx .90
o 55 perfin "CLA" nx .40	o 866 1.10	o 66-7, 70-2 nx 1.80	o 558-62 nx 2.80	o 310 nx .80
o 61, 66-70, 72 nx 2.50	o 890, 892, 894, 896, 900 nxs 1.45	o 81-2 nx 7.75	o 574 son .20	o 312, 314, 315-7, 319-21, 323 nx 1.80
o 66-8, 70, 72 nx 1.20	** 892 .35	o 86 nx .20	o 795-6, 803, 805 nx 4.90	o 314, 315-7, 319-21 nx 1.40
o 66-8, 72 nx 1.00			o 796 nx .40	
o 78-80, 82-3 nx 2.45			o 944 nx 1.00	
o 82 nx .20			o 1179 nx .25	
o 93, 96-100 nx 1.20			o 1203 nx 1.75	
o 96, 98-100 nx .80			o 1284, 1292, 1295 nx 2.65	
o 128-9, 131, 133, 135-40, 142-6, + 136b, 136a, 145a nx 4.40			o 1311 nx .20	
o 128-9, 135-6, 138-40, 142, 144-5, + 135b nx 2.80			o B30 nx .80	

2010 SCOTT CAT.	o 880 nx .80	o 60 nx .40	* 0152, 0154-6 ng 1.85	o 635a, 641a, 643a nx 1.80
<u>FINLAND cont'd</u>	o 882 nx .25	** 62 .20	o 0152 nx .35	o 636, 651, 653-4, 657-8 nx 2.85
o 315-7, 319-21 1.20	o 896 nx .25	o 77-80 nx 1.35	* 0154-6 1.05	o 697 nx .30
o 335 nx .30	o 907c nx 1.44	o 77-9 nx .60	** 0154, 0156 .70	o 702, 704, 706-13, 716-7, 719 nx 14.25
o 335 .30	o 924 nx .35	o 78-9 nx .40	* 0155 ng .35	** 702a, 704a, 708a booklet 122.50
o 336-8 nx .60	o 941adefh nx 6.25	o 79 perfn "E" nx .20	* 0177 nx 2.75	o 717 4.50
o 337 nx .20	o 980 nx .70	o 79 perfn "E.K.N." nx .20	* 0179, 183 ng 3.25	o 727 nx 5.50
o 357 nx .20	o 995 nx .75	* 94-7, 104-7 3.70		** 732 9.00
o 363 nx .20	o 1014 nx .55	* 94-5, 99 .60	<u>GERMANY - NORTH GERMAN CONFEDERATION</u>	o 733 nx .50
o 398-414 nx 4.00	o 1024 nx .55	o 95-100, 102-9 + 96a nx 20.10	o 4 nx .90	o 735 nx 2.50
o 398-414 (no 404A, 406) nx 3.60	o 1036 nx .25	o 96-100, 102-8 + 96a nx 18.25	o 21 nx 1.90	* 738 6.75
o 399, 407, 409-10, 412 nx 1.00	o 1040 nx 1.10	o 96a-9, 102-5, 107 nx 12.95		o 743 .45
o 407 nx .20	o 1041 nx .25	o 98 perfn "E" nx 1.40	<u>GERMANY</u>	o 748 nx .20
o 443 nx .30	o 1046 nx .55	* 115 .20	o 4 nx 5.25	o 753 nx .65
o 447 nx .35	o 1057 nx .55	* 115 nx .85	o 32-3, 35 nx 32.00	o 754 nx .45
o 451 nx .35	o 1063 nx .55	** 137 .20	o 37-42 nx 11.50	o 756-8, 760-1 nx 3.90
o 458-68 (no 461A) nx 3.00	o 1073 nx .25	o 137, 139-40, 142, 144 nx 5.90	o 39 nx 1.25	o 767 nx 1.00
o 459-61, 464A, 465, 467A, 468 nx 1.60	o 1126 .65	* 139, 150 .40	o 46-9, 51 nx 5.50	o 771-2 nx .55
o 459A-61, 467A-8 nx 1.00	o 1143 .25	* 143 nx 1.00	o 46-8, 51 nx 4.40	o 775 nx .50
o 472-3 nx .70	o B15 nx 3.00	** 157 .20	o 47 nx .70	o 783 nx .40
o 473 nx .35	** B60 .30	* 177 fine .20	o 49a nx 110.00	o 787 nx 1.40
o 490 nx .75	o B62 .80	* 179, 188-9 2.05	o 54-5 nx 1.35	o 790-1 nx .55
o 491 nx .35	o B65, B67 nx 1.15	** 193 .20	o 54 nx 1.00	o 790 nx .20
o 492 nx .35	* B74 .40	* 193-7, 199, 202-3, 205, 207 2.00	o 68 nx 1.00	o 792 nx .35
o 493, 495 nx .60	o B75 nx .40	o 193-4, 196-7, 202 nx 5.60	* 69 vf-xf 30.00	o 793-7 nx 2.25
o 501 nx .35	o B80 nx .70	o 197 nx .95	o 81-4, 86, 90 nx 10.05	* 804abcde ng 15.00
o 511 nx .35	o B84-5 nx 3.60	o 215 nx 10.00	o 81, 83-4 nx 4.20	o 805-6 nx .60
o 517 nx .40	* B94-5 1.15	* 231, 233 .55	o 83 nx 1.40	o 808 nx 2.10
o 518, 520-1 nx 1.95	o B169, B172 nx 1.60	* 233 .20	o 98-9 nx 4.50	o 810 nx .30
** 519 2.50	o C4 nx 1.00	* 237 .20	* 118 ng .20	o 812 nx .75
o 522a nx 14.50	o C8 nx .55	o 237 nx 1.25	* 137-9, 144 .80	o 813-6 nx 1.85
o 534-5 nx 1.30	o C9 nx .25	* 238-44, 246 1.60	* 149 ng .20	o 817 nx .45
o 534 .65	** M4 .20	o 240 nx 1.00	* 160 ng .20	o 818-20 nx 1.15
o 551 nx .35	* M6 .20	* 256, 258, 262, 264-5 1.30	* 167, 170, 175, 184 .80	o 818-9 nx .40
o 551 .35	<u>FINLAND - ALAND</u>	* 256, 265 .55	o 172, 177-8, 180-4 nx 13.20	o 818 nx .20
o 555, 558-61, 564, 566-8, 570 nx 1.80	** 185 5.00	o 256-63, 265-7, 269, 270A nx 98.50	* 185, 187, 189-90 .80	o 821 nx 2.10
o 555, 559, 561, 566-7 nx 1.00	** 203 7.00	o 256-61, 263 nx 7.60	** 200, 202-3, 206 1.62	o 824-30, 832-3, 835, 837 nx 2.30
o 578 nx .30	<u>FIUME</u>	o 263 perfn "BV" nx 1.00	* 200-7 1.75	o 824-5, 827-9, 832, 835, 837 nx 1.70
o 589 nx .25	* 5 3.25	o 280 son 80.00	* 201-2, 205-6 .95	o 825, 828-9, 835 nx .80
o 591 nx .30	* 60 1.60	* B1-3 1.05	* 202, 206 ng .40	o 845 nx .50
o 593 nx .30	* 73, 76 ng 3.20	* B1-3 ng 1.05	* 221 .20	o 849 nx .30
o 596 nx .30	* 78-9 4.80	o 03-4 nx .70	* 222, 224, 227, 229, 231 1.00	o 852-3 nx .55
o 600 nx .30	* 139-41, 144-5 vf 166.90	o 03 nx .20	o 230, 234 nx 2.90	o 852 nx .20
o 614 nx .30	* 154 14.50	o 07-10, 12, 14, 15 nx 2.85	* 239 .20	o 855 nx .35
o 619 nx .30	* 172 ng 1.60	o 08-10, 12, 14 nx 1.95	* 246, 251, 253, 255, 259, 265, 269 1.40	o 856 nx .35
o 626a nx .35	* 184-92 14.40	o 09, 012 nx .85	** 249, 251, 259, 268 1.72	o 857-8, 860 nx .75
o 634, 636, 639 nx .65	* 196-7 14.50	* 020, 22-5, 27, 31, 33 4.55	* 276 .20	** 863 .40
o 634, 636 nx .40	* E12, E13 40.00	o 052-9, 62, 64-6, 68 nx 16.90	* 280 ng .20	o 871-2 nx .40
o 644-5 nx 1.10	* P4 2.75	o 052-3, 55-9, 62 nx 11.00	** 281, 286, 290-1 4.06	* 892-4 nx .60
o 647 nx .30	<u>GEORGIA</u>		* 286 ng .20	** 896 .20
o 655 nx .30	* 12-17 2.10		o 331 son .35	o 898 nx .20
o 659 nx .25	* 18-20 1.05		o 341-2 nx 1.35	** 900 .20
o 662 nx .25	<u>GERMAN EAST AFRICA</u>		o 347-9 nx 1.70	o 903-5, 909, 911-2 nx 1.50
o 664 nx .25	o 3 German paquebot cancel, son 29.00	<u>GERMANY - WURTEMBERG</u>	o 353b .30	o 903, 905, 909, 911-2 nx 1.30
o 665 nx .25	o 3 nx 29.00	o 49 nx 1.25	o 356 nx .30	o 919, 924 nx .60
o 676 nx .25	<u>GERMANY - BAVARIA</u>	o 57-61, 67-8 nx 7.80	o 368-9, 374, 383 nx 8.60	** 931 .20
o 683 nx .30	o 2 nx 3.5 margins 2.25	o 59-60, 68 nx 1.95	o 368, 374 nx 1.20	** 933 .20
o 684 nx .30	o 11 nx 3.9 margins 8.75	* 020 .65	o 406 nx .75	o 935 nx .20
o 687 nx .30	o 23-4 nx 1.95	o 026-7 nx .40	o 415-31 (no 420, 430) nx 6.00	o 937-41, 943, 949-50 nx 2.75
o 695 nx .30	o 41 nx .55	o 043 nx .55	o 415, 418-9, 421, 423, 426-7, 429, 431, nx 3.90	** 939 .20
o 701 nx .30	o 48, 50 nx .85	* 049 .35	* 492 .20	* 948, 951 2.85
o 712 .20	o 48 nx .45	* 050 ng .35	o 510, 511B nx .75	** 959 .20
o 734 nx .55	o 50 nx, 2 diff shades .80	* 098 nx .65	** 519 .51	** 960 .20
o 738 nx .40	o 54a fine nx 3.00	* 0120-1, 123, 125 1.75	o 542, 544, 550-3 nx 1.30	** 961 .20
o 754 nx .40	o 58, 60, 62-4, 70 nx 3.45	o 0120, 122, 124 nx .60	* 557 .20	o 962 nx .20
o 771 nx .25	o 58, 60, 62-4 nx 2.05	* 0152, 156-8, 161 2.35	o 561, 564-5, 568, 571-2, 574 nx 4.20	** 963-4 .45
o 775 nx .25	o 60, 62, 64 nx 1.20	** 0152, 156 .70		o 964 nx .20
o 782 nx .25				** 965-6 .40
o 809 nx .20				o 965 nx .20
o 815 nx .25				
o 845 .20				
o 871b, c 1.10				
o 876 .25				
o 879 nx .55				

2010 SCOTT CAT.	** 1144	1.90	o 1268 nx	.30	1536 nx	4.20	o 1970 nx	.65
GERMANY cont'd	o 1144 nx	.45	** 1269	.60	o 1516, 1528-30,		o 1970	.65
** 967	* 1145	1.25	** 1270-2	2.30	1534, 1536 nx	3.30	o 1974-5 nx	1.80
* 968	o 1146 nx	.20	o 1272 nx	.45	o 1541 son	.35	o 1974 nx	.90
** 973	o 1148 nx	.30	** 1273	.75	o 1542 nx	.45	o 1980 nx	.75
o 983 nx	o 1149 nx	.30	** 1274	1.00	o 1545 nx	.45	o 1981 nx	.75
o 986 nx	** 1155-8	2.50	** 1275-6	2.90	o 1547 nx	.45	o 1985 nx	.75
o 991 nx	o 1159 nx	.30	** 1277	1.10	o 1552 nx	.35	o 1989 son	.75
o 1000-1, 1003 nx	o 1165 nx	.20	* 1277	1.10	o 1557 nx	.45	o 1989 nx	.75
o 1000 nx	o 1168 nx	.30	** 1278	.40	o 1559 nx	.45	o 1990 nx	.75
o 1004 nx	** 1170-3, 1177-8,		** 1279	.40	o 1560	.45	o 1992 son	.75
** 1011	1181, 1183, 1185,		** 1280	.75	o 1561 nx	.90	o 1992 nx	.75
** 1012	1188, 1192 12.00		o 1282 nx	.20	o 1564 nx	.35	o 1996 nx	.75
o 1012 nx	o 1171-2, 1175, 1178-9,		** 1282a	1.10	o 1566 nx	.45	o 1998 nx	.75
** 1018-9	1182-3, 1187 nx 2.60		o 1282a nx	1.25	o 1568 nx	.65	o 2000 fdx	1.25
o 1019 nx	** 1196-9	3.00	o 1283 nx	.45	o 1578 nx	.75	o 2021 nx	2.25
** 1022-3, 1026	o 1196 nx	.50	** 1284	.85	o 1582 nx	.50	o 2024 nx	.80
o 1024 nx	** 1200	.40	o 1286 nx	.30	o 1584 nx	.45	o 2027 nx	.80
o 1028-44 (no 1039,	** 1201	.60	** 1287	.60	o 1588 nx	.50	o 2028 nx	2.40
1040A, 1042A-3) nx	** 1202	.35	o 1288 nx	.30	o 1592 nx	.60	o 2034 nx	.80
6.90	** 1203 ns	1.90	o 1288	.30	o 1595 nx	.60	o 2043 son	.75
** 1029-30A, 1040	Δ 1203 nx	1.90	o 1289 nx	.30	o 1601-2 nx	1.00	o 2043 nx	.75
1.95	** 1204	.90	** 1290	.75	o 1613 nx	.50	o 2044 nx	.75
o 1029-44 (no 1039,	** 1205	1.75	** 1292 nx	.20	o 1615 nx	.45	o 2045 nx	2.25
1040A, 1042A-3) nx	** 1206	.60	** 1293	.85	o 1642 son	.45	o 2046	.75
6.70	** 1207	.90	o 1298 nx	.50	o 1672-3 nx	1.20	o 2047 nx	.75
o 1029-30, 1031-6,	o 1207 nx	.30	o 1301 nx	.35	o 1680 nx	.45	o 2050 nx	2.10
1038, 1040, 1042,	** 1208	.75	o 1308, 1310-1 nx	.80	o 1704, 1713 nx	1.30	o 2057 nx	.80
1044 nx	** 1209	.75	o 1324 nx	.30	o 1713 nx	.65	o 2058 nx	.80
** 1045	o 1209 nx	.30	o 1328 nx	.25	o 1723-32 nx	11.10	o 2059 nx	.80
** 1046	** 1210	.75	o 1332 nx	.35	o 1724-32 nx	10.65	o 2061 nx	.80
o 1047, 1049 nx	o 1211 nx	.20	o 1336 nx	.30	o 1725-32 nx	9.90	o 2065 nx	.80
** 1053	** 1213	.60	o 1338 nx	.30	o 1732 nx	2.10	o 2066 nx	.80
o 1053 nx	** 1214	.75	o 1339 nx	.30	o 1739 nx	.50	o 2070 nx	.80
o 1059-61 nx	o 1214 nx	.30	o 1340 nx	.30	o 1745 nx	.45	o 2071 nx	2.40
** 1066	o 1215 nx	.20	o 1341 nx	.30	o 1756 nx	.50	o 2074-7 nx	3.20
** 1067	** 1216	.95	o 1346 nx	.30	o 1768 nx	.50	o 2076 nx	.80
** 1068	o 1216 nx	.35	o 1349-50 nx	.40	o 1778-9 nx	1.50	o 2079 fdx	1.25
o 1069-69A nx	o 1217 nx	.30	o 1353 nx	.50	o 1782 nx	.50	o 2080 son	.75
o 1070 nx	** 1218-21	3.20	o 1355 nx	.20	o 1784 son	.60	o 2083 son	3.75
** 1072	o 1218-20 nx	1.05	o 1362 nx	.45	o 1790 son	.50	o 2083 nx	3.75
** 1073	** 1222	1.00	o 1372-3 nx	.50	o 1800-3, 1805 nx	3.75	o 2086-7 son	2.05
o 1073 nx	** 1223	1.00	o 1377 nx	.30	o 1802, 1805 nx	1.50	o 2086-7 nx	2.05
** 1074, 1077, 1079,	o 1223 nx	.30	o 1382 son	.30	o 1805 nx	.75	o 2087 nx	1.25
1081-2	o 1225-6	.40	o 1386 nx	.45	o 1821 nx	.65	o 2089 nx	2.40
** 1074, 1077, 1081	o 1225 nx	.20	o 1386 nx	.45	o 1821	.65	o 2097 son	.80
1.70	o 1230 nx	.30	o 1393 nx	.35	o 1827 nx	.65	o 2099 nx	.80
o 1075, 1078-80,	o 1234-6, 38-9 nx	1.15	o 1397 nx	.45	o 1828 son	.75	o 2100 nx	.80
1082-3 nx	** 1236-7	1.30	o 1399 nx	.30	o 1830 nx	.45	o 2102 nx	.80
o 1075, 1080, 1082-3	o 1243a nx	.20	o 1401 nx	.45	o 1838, 1851 nx	2.20	o 2103 nx	.80
nx	** 1245	.80	o 1411 nx	.30	o 1862 nx	.50	o 2103	.80
** 1075a	** 1246	1.25	o 1415-6 nx	.70	o 1868 nx	.50	o 2107 nx	1.00
** 1087	** 1247	1.25	o 1415 nx	.35	o 1870 nx	.60	o 2112 nx	2.75
** 1088	o 1248-9 nx	.50	o 1417 nx	.30	o 1876 nx	.60	o 2112	2.75
o 1089 nx	o 1249 nx	.25	o 1419 nx	.45	o 1880 nx	2.25	o 2114-5 nx	2.00
** 1091	** 1250	.80	o 1424 nx	.30	o 1890 nx	.80	o 2118 nx	1.00
o 1091 nx	o 1250 nx	.30	o 1427 nx	.45	o 1895 nx	1.00	o 2119 nx	1.00
** 1092	** 1251	.50	o 1429 nx	.30	o 1900 nx	.60	o 2124-5 nx	2.00
o 1092 nx	** 1252-3	1.50	o 1435 nx	.45	o 1901 nx	.60	o 2125 nx	1.00
** 1093	** 1254	.75	o 1436 nx	.30	o 1909 nx	.50	o 2126 nx	1.00
** 1094	o 1254 nx	.35	o 1439 nx	.30	o 1911 nx	.90	o 2127 son	1.00
o 1094 nx	** 1255	.60	o 1440 son	.35	o 1914 nx	.75	o 2128 nx	1.00
o 1097 nx	** 1256	.75	o 1447 nx	.45	o 1916 son	.65	o 2129 nx	1.00
o 1102 nx	** 1257	.90	o 1457-8 nx	.70	o 1922 nx	.90	o 2130 nx	1.00
o 1105 nx	o 1257 nx	.30	o 1458 nx	.35	o 1928 nx	.65	o 2132-3 nx	2.80
o 1106, 1109-10 nx	** 1258-60	3.90	o 1468 nx	.45	o 1934	.65	o 2133 nx	1.40
o 1109 nx	o 1258 nx	.30	o 1476-7, 1480-1,		o 1940 nx	.65	o 2135, 2135A nx	2.10
** 1116	** 1261	1.00	1483-4, 1486, 1489,		o 1942 nx	2.25	o 2135 nx	1.00
o 1116 nx	o 1261 nx	.30	1491-2, 1493A nx		o 1943 nx	.65	o 2136 nx	1.00
** 1117	** 1262	.35		7.10	o 1945 nx	.65	o 2141 nx	1.00
o 1117 nx	o 1262 nx	.20	o 1476-7, 1480-1,		o 1947 nx	.65	o 2144 nx	.50
** 1118	** 1263	.40	1483-4, 1489, 1491,		o 1948 nx	.65	o 2144	.50
o 1118 nx	o 1263	.20	1493A nx	4.45	o 1952 nx	.65	o 2146, 2146A son	2.70
** 1119-22	** 1264	.75	o 1476-7, 1480-1,		o 1953 nx	.65	o 2146A nx	1.90
** 1123	o 1264 nx	.30	1483-4, 1489,		o 1954 nx	.65	o 2147 nx	.80
o 1125 nx	** 1265	.60	1493A nx	3.70	** 1959	4.50	o 2148 nx	.80
o 1126	o 1265 nx	.30	o 1506 nx	.35	Δ 1959 nx	4.50	o 2151 nx	.80
o 1133 nx	** 1266	.60	o 1506	.35	o 1962 nx	.65	o 2154 nx	.80
o 1135, 1139 nx	** 1267	1.75	o 1514 nx	.45	o 1966 son	.75	o 2155 nx	.80
o 1141-2 nx	Δ 1267 nx	1.40	o 1515A-6, 1525,		o 1967 son	.65	o 2156 nx	2.40
o 1143-4 nx	** 1268	.60	1528-31, 1534,		o 1969 nx	.65	o 2158A son	2.00

<p>2010 SCOTT CAT.  <u>GERMANY cont'd</u>                      o 2158A nx 2.00                      o 2159, 2159A son 1.60                      o 2159 son .80                      o 2159 .80                      o 2165 nx .80                      o 2167 nx .80                      o 2168 son .80                      o 2169 son .80                      o 2179 nx .80                      o 2180 nx .80                      o 2182 nx .80                      o 2184 nx .80                      o 2185-8 nx 4.95                      o 2185-6, 2188 nx 3.55                      o 2185-6 nx 1.45                      o 2186 cm, nx .80                      o 2204-5 nx 2.15                      o 2222 cm, son .65                      o 2222 nx .65                      o 2224 nx .80                      o 2225 son .80                      o 2225 nx 1.00                      o 2226 nx 2.10                      o 2227-8 son 1.60                      o 2227-8 nx 1.60                      o 2228 nx .80                      o 2232-3 nx 1.60                      o 2233 nx .80                      o 2233 .80                      o 2237 son .80                      o 2237 nx .80                      o 2240 nx .80                      o 2245 son .80                      o 2245 nx .80                      o 2260, 2261A nx 1.20                      o 2260, 2261A son 1.20                      o 2261A son .55                      o 2261A nx .55                      o 2270 son .65                      o 2276b son 1.40                      o 2277 .80                      o 2286 nx .80                      o 2288A nx .70                      o 2290-1 1.45                      o 2299 son 2.10                      o 2308-10, 2312-3, 2315, 2318 nx 4.15                      o 2315 .80                      o 2331 nx 2.25                      o 2236A son 2.10                      o 2369 nx 2.10                      o 2383 nx 2.10                      o 2436 nx .80                      o 2462 son 1.40                      o 2462 nx 1.40                      o 2462 1.40                      o 2468A nx 1.50                      o 2491 .70                      o 2495 nx .70                      * B208 .45                      o B230 nx .90                      o B231 nx 1.50                      * B278-9 .40                      * B278 .20                      * B280 .25                      ** B291 1.25                      o B300 nx 3.50                      o B318-9 nx 90.00                      o B331 nx 30.00                      o B372-5 nx 4.90                      o B374 nx .35                      o B377-8 nx .60                      o B384-7 nx 2.00                      ** B416 .35                      ** B426, B428-9 1.00                      o B450 nx .20                      ** B459-62 2.25                      o B459 nx .20                      o B465 nx .35</p>	<p>** B476-9 2.10                      ** B480 .45                      ** B481-4 3.15                      ** B490 4.50                      ** B490abcd 4.05                      ** B490e b4 ns 8.00                      ** B496-9 7.00                      ** B500-1 1.90                      ** B521-4 2.70                      ** B525 .75                      o B525 .75                      ** B526-9 3.65                      o B528 nx .90                      ** B532 2.00                      o B536 nx 1.10                      o B537 nx .75                      o B537 nx, ns .75                      o B537 ns .75                      ** B538-41 3.30                      ** B542-5 2.30                      ** B546 .80                      ** B547-8 4.40                      ** B547 1.40                      o B547 nx 1.10                      ** B549-52 3.20                      ** B553-6 2.60                      ** B562-3 2.30                      ** B565-8 3.00                      o B569 nx .90                      ** B583-6 3.55                      ** B620-2 5.15                      o B632 nx 1.25                      o B662 son 1.25                      ** B663-5 5.25                      o B670 nx .60                      o B715, B718 nx 3.00                      o B715 son 1.00                      o B734, B736-7 nx 4.25                      o B734, B737 nx 2.85                      o B734 nx 1.10                      o B740 nx 1.50                      o B753-4 nx 3.50                      o B753-4 3.50                      o B754 nx 1.75                      o B770 son 1.75                      o B787-9 nx 5.95                      o B787 nx 1.60                      o B787 1.60                      o B791 1.60                      o B805 nx 1.50                      o B822 nx 1.75                      o B837 nx 1.50                      o B837 1.50                      o B839-40 nx 3.50                      o B847 nx 3.75                      o B855 nx 1.50                      o B875-6 son 3.50                      o B876 nx 1.75                      o B876 1.75                      o B892, B894 nx 6.75                      o B892, B894 6.75                      o B894 nx 4.75                      * C1 .20                      * C1 ng .20                      ** C3 1.60                      * C10-11, C14 .60                      * C16, C18 .40                      * O13 .20                      ** O17, O21 .79                      * O17, O20 .40                      * OL1-2, 4, 5, 8 ng 2.75                      * OL4, 5, 8 ng .95                      * OL17-20 ng 12.50</p>	<p><u>GERMANY - BERLIN</u>                      o 9N47 nx .35                      o 9N47 .35                      o 9N96 nx 2.75                      o 9N120-1, 125, 127, 129-30, 132-3, 135 nx 6.55                      o 9N120, 120A nx .40                      o 9N152 nx .25                      o 9N165, 167 nx .70                      o 9N175 nx .35                      o 9N178 nx .35                      o 9N193-4 nx .50                      o 9N196-201, 204, 207 nx 3.00                      o 9N196-7, 199 nx .60                      o 9N197 nx .20                      ** 9N214 .45                      ** 9N217-8, 220 1.75                      ** 9N237 .20                      ** 9N262 .30                      ** 9N280 .55                      o 9N280-1 nx 1.70                      o 9N283 nx .55                      ** 9N286A, 288, 298 2.70                      ** 9N303 .45                      o 9N306, 308 nx .55                      o 9N312 nx .60                      o 9N312 .60                      ** 9N313 .75                      ** 9N314 .55                      ** 9N315 1.50                      ** 9N316, 319, 321, 323, 323A 4.25                      o 9N323A-4 nx 2.10                      ** 9N326 .45                      ** 9N327 .55                      ** 9N328-30 1.70                      ** 9N331 1.00                      ** 9N332 1.70                      ** 9N341 .70                      ** 9N342 .75                      ** 9N359-62, 366-7, 369, 370, 372, 374, 376 15.50                      o 9N360-3, 366 nx 1.30                      o 9N360-2 nx .60                      ** 9N365 .80                      ** 9N381 .75                      ** 9N382 .75                      ** 9N383 .75                      ** 9N384 .75                      ** 9N385 .70                      o 9N385 nx .35                      ** 9N386 .75                      ** 9N387 1.25                      o 9N388, 390 nx .70                      ** 9N411-4 3.50                      o 9N411 nx .45                      ** 9N415 1.00                      ** 9N416 1.25                      ** 9N417 .55                      ** 9N418 .75                      ** 9N419 1.00                      ** 9N420 .75                      ** 9N536 1.90                      ** 9NB70 .20                      ** 9NB83-6 2.00                      ** 9NB88, 90-1 2.00                      ** 9NB119-22 2.60                      ** 9NB123 .75                      ** 9NB124-7 3.75                      o 9NB128, 130-1 nx 2.10                      ** 9NB137-40 2.70                      ** 9NB142-5 2.85                      ** 9NB146-7 2.15                      ** 9NB148-51 2.85                      ** 9NB176-9 4.00</p>	<p><u>GERMANY - OFFICES IN MOROCCO</u>                      * 7, 8, 14 16.75                      o 35 nx 1.10                      * 45-6 1.10</p> <p><u>GERMANY - FRENCH ZONE</u>                      * 4N1-4, 6-10 1.80                      * 4N1-4, 6-8, 10 1.60                      o 4N1, 3, 9, 10 nx .90                      o 4N3-4, 6-10 nx 1.55                      o 4N3-4, 7-10 nx 1.35</p> <p><u>GERMANY - RUSSIAN ZONE</u>                      o 10N8, 11-14 nx 2.20                      o 10N30-2, 35-7, 39, 40, 42-3 nx 10.80                      o 10N35, 43 nx 1.80</p> <p><u>GERMANY - DDR</u>                      o 54-6 nx 8.50                      o 120a nx 2.50                      o 155-62, 163A-5, 169-71 nx 2.80                      o 157, 159-61, 163A, 169 nx 1.20                      o 187-8, 190-2, 194, 196-9, 203-4 nx 2.40                      o 187, 194, 198 nx .60                      o 210-1 nx 1.50                      o 216-23 nx 1.60                      o 217-23 nx 1.40                      o 233-4 nx .70                      o 289-90 nx .50                      o 297-8, 300 nx .60                      o 305-6 nx .50                      o 317-8, 320-2 nx 1.00                      o 321-3, 336-8 nx 1.20                      o 331,333, 336-8 nx 1.00                      o 347-8 .40                      o 370 nx .20                      o 439 nx .20                      ** 469-70 1.45                      o 582, 585-6, 589A nx .80                      o 582, 585, 589A nx .60                      ** 587-90A 1.60                      ** 683-7 6.65                      ** 1006b 1.00                      o 1100 nx .35                      ** 1141 1.60                      o 1142 nx .20                      ** 1287-92 3.55                      o 1294-5 nx .40                      o 1308 nx .20                      o 1349 nx .20                      o 1366, 1368 nx .40                      o 1371 nx .20                      o 1375 nx .60                      o 1381 nx .20                      o 1383A nx .20                      o 1389 nx .20                      o 1403, 1405-6 nx .60                      o 1426 nx .20                      o 1426 .20                      o 1430-3, 1435, 1439 nx 1.35                      o 1430-3 nx .85                      o 1463, 1465-6 nx .60                      o 1479 nx .20                      o 1484 nx .30                      o 1488 nx .20                      o 1489 ns, nx .75                      o 1490 nx .25                      o 1515, 1517 nx .40                      o 1525-6 nx .40</p>	<p>o 1525 nx .20                      o 1528-30 nx 1.70                      o 1530 nx 1.10                      o 1530a nx .90                      o 1532 nx .20                      o 1533-5, 1537-8 nx 1.00                      o 1535, 1538 nx .40                      o 1541-4 nx .80                      o 1541, 1543-4 nx .60                      o 1555 nx .20                      o 1566 nx .20                      o 1604-5, 1607 nx .60                      o 1604, 1607 nx .40                      o 1611-13 nx .95                      o 1795 nx .75                      o 1801-2 nx .40                      o 1804 nx .20                      o 1882 nx .20                      o 2301-5 nx 1.00                      o 2301 nx .20                      ** 2384-7 2.10                      ** 2647-50 1.30                      o 2773 nx .20                      ** B36-9 .80                      ** B49-52 .80                      ** B55 .25                      ** B63 .25                      ** B91a 1.10                      o B172 nx .20                      o B174 nx .20                      ** B200 .30                      o C5 nx .20                      o 01-3, 5-12, 15-16 nx 2.60                      o 01, 5, 7, 8, 10, 11 nx 1.20                      o 018-21, 25-7 nx 1.75                      o 028-32 nx 1.00                      o 028-9, 031-2 nx .80                      o 029, 031 nx .40                      o 037, 041 nx .50</p> <p><u>GERMANY - BERLIN-BRANDENBURG</u>                      * 11N1-3 .60</p> <p><u>GREECE</u>                      o 94a 4 mgns nx 1.60                      o 167, 168b, 169-71 nx 1.10                      o 168b son .20                      o 170 nx .20                      ** 199 1.29                      o 201, 204 1.10                      ** 214-6 1.69                      * 214, 216 .40                      ** 214 .56                      o 214, 217-9, 221, 224-5, 228 nx 3.85                      * 216 .20                      o 217-9, 225 nx 2.00                      * 234 .20                      o 321-31 nx 4.20                      ** 322 .86                      o 325, 328 .40                      o 325 nx .20                      o 338 nx .35                      o 345, 347 nx .60                      o 347 nx .40                      o 354, 356-7 nx .90                      o 357 nx .40                      o 363 nx 1.10                      o 365-8 nx 1.95                      o 375 nx .20                      o 381 p11.5 nx 2.25                      o 381 p13 x 11.5 nx 2.25                      o 382 nx 1.60                      o 383, 385 2.20</p>
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2010 SCOTT CAT.	o 750, 753, 755, 757 nx .80	o 1369-72 nx .95	o 28 nx .20	o 421-3,C115-7 nx 1.40
<u>GREECE cont'd</u>	o 750, 757 nx .40	** 1381a .75	Δ 31 nx "GODTHAB" .35	o 524 nx .20
o 391-2 nx .40	o 760 nx .20	o 1384-5 nx .65	** 45 3.50	o 536 nx .40
o 392 nx .20	o 765-6 nx .40	o 1390, 1395 nx .65	** 69 3.50	o 544, 547 nx .40
** 397 .28	o 766 nx .20	** 1394 .20	o 214 nx .20	o 559 nx .20
o 397, 399-402, 406 nx 1.20	o 772 nx .20	o 1397 nx .20	o 306 nx 1.75	o 600 nx .20
* 398 .20	o 779, 782-3, 786 nx 1.40	o 1410, 1413-4 nx .70	o B1 nx 1.90	o 638 nx .20
o 402 nx .20	o 789-91 .60	o 1413 nx .25		o C5 nx 1.00
** 438-9, 442, 444, 446-8 1.60	o 791 nx .20	o 1416, 1419 nx .60	<u>GUATEMALA</u>	o C28 nx .20
o 439, 442, 445, 448 nx .80	o 795 nx .20	o 1425 nx .25	o 43, 46 nx .40	* C33-4 .90
** 456 .20	o 800 nx .20	o 1439, 1442 nx .55	* 114 p14 .20	o C37 nx .20
o 457 nx .20	o 803 nx .20	o 1449 nx .25	o 161 avg nx .25	o C46 nx .20
** 459-60 .84	o 835 nx .20	o 1453 nx .40	o 211 .20	o C47 nx .50
* 459, 461 ng .40	o 838 nx .20	o 1464, 1466 nx .50	o 239, 242 nx .50	o C65 .25
o 461-4 nx .85	o 841 nx .20	** 1472-86 6.75	o 239 nx .20	o C81 nx .20
** 469 .35	o 862 nx .35	o 1475, 1477, 1480 nx .60	o 258 .40	o C91-2 1.00
* 469 .20	o 870-3 nx .90	o 1488, 1490 nx .50	o 274 nx .20	o C99-100 nx .50
** 472, 472C .80	o 870, 872-3 nx .70	o 1544 nx .30	o 304 .20	o C145 nx .25
* 472 ng .40	o 873 nx .30	o 1547 p13 horiz, nx .20	o 321 nx .25	o C165 nx .30
o 472C, 476, 479 nx 2.65	o 878 nx .20	** 1627a 14.00	o 322a p12.5 CAM 5.00	** C195 (see note after) ss imperf 1.60
o 484-5 nx .40	o 879-82 nx .80	o 1693, 1698 nx 1.30	o 328 p12.5 nx .20	o C348 nx 2.50
o 485 nx .20	o 892 nx .75	o 1698 nx 1.10	o 345 nx .20	o C493 1.60
o 501, 503 nx .40	o 896-7 nx .40	o 1754, 1757 nx .70	o 369 p11 .25	o Q4 nx 2.40
* 506-7 .40	o 902 nx .20	o 1754, 1757 .70	o 458 nx .20	o RA1 nx .60
o 508-15 nx 1.60	o 940 nx .20	o 1754 nx .30	o 464 .35	* RA4 1.40
o 508-9, 512-5 nx 1.20	o 957 .45	o 1763 nx .70	o C109 nx .40	* RA9-16 4.00
o 509, 512, 514 nx .60	o 962 nx .20	o 1775 nx .30	o C182 nx .45	o RA13-14, RA16 nx 1.20
o 520-2 nx 2.35	o 972, 975-7, 979, 981 nx 1.20	o 1800 .40	** C328-32 5.30	o RA18, RA22 nx .40
o 521 nx .55	o 975, 979, 981 .60	o 1831 nx 2.40	o C404 nx .25	o RA23 nx .20
o 523 nx .40	o 983 nx .30	o 1891 nx .85	o C448 nx .30	o RA25 .20
o 525-9, 532, 534 nx 3.00	o 988 nx .20	o 1913 nx .90	o C592, C596-7 nx .60	o RA45 nx .20
o 527-8 nx .40	o 1000-1 nx 1.30	o 1933 nx .85	o C597 nx .20	o RAC2 nx .20
o 527 nx .20	o 1007-11, 1015, 1019 1022 nx 1.65	o 2003 nx (selvage cr ) 9.50	o C690 .25	o RAC5 nx .20
o 539, 542 nx .80	o 1036 nx .20	o 2110a nx 2.00	o C802 nx .25	o RAC5 nx .20
o 539 nx .30	o 1039-42 .80	o 2267a nx 1.90	o C806 nx .30	o RAC5 nx .20
o 546 nx .35	o 1046 nx .20	o 2320 nx .20	o C835 nx 2.40	o RAC11, RAC13-15 .80
o 550 nx .20	** 1049 .75	** C37 .25	o C842-3 nx 1.15	o RAC15 nx .20
o 558-62, 564 nx 1.40	o 1049 nx .30	o C67 nx .30	o RA2 nx .25	o RAC21-2 .40
o 560, 562 .40	o 1071 nx .20	o C74 nx .25	o RA18 nx .25	
o 570 nx 9.25	o 1076, 1079, 1081-4 nx 1.25	** J63-5 .60	o RA21 .25	<u>HONDURAS</u>
o 576-9, 581 nx 1.25	o 1082 .20	* RA6 .30	o RA22 nx .25	* 30 .50
o 582 nx .40	o 1113 nx .20	* RA45 2.00		* 41, 43-7, 49, 50 3.60
o 586 nx .40	o 1116 nx .20	o RA48 nx .20	<u>GUINEA-BISSAU</u>	* 51, 54 .60
o 587-94, 597-8 nx 2.00	** 1142 .20	o RA55a nx .20	** 531-2, 534 3.65	* 65-71, 73-5 4.80
o 587-8, 594, 598 nx .80	o 1150 nx .20	o RA57 nx .20		* 70-1 1.00
o 598 nx .20	o 1158, 1163-5 nx .80	o RA62 nx .20	<u>HAITI</u>	* 76 .25
o 604-7, 609-11, 614-5 nx 1.80	o 1171 nx .20	** RA65 .25	o 32-3 nx .40	o 111, 113, 115 .80
o 607, 609, 611, 613 615 nx 1.00	o 1184 nx .20	** RA68 .20	* 38, 42 ng 1.45	o 119, 122 .50
o 615 nx .20	o 1188 nx .20	** RA70 .25	o 42 nx 1.75	* 123 ng .40
o 624, 629 nx .40	o 1199, 1202 .40	o RA72 nx .20	* 52-4 nx .80	* 131-6 2.80
o 634, 636-8 nx .90	o 1206 .35	** RA73 .20	* 59 ng .20	* 141 1.25
* 639 .45	o 1208-9 nx .40	** RA75-6 .40	* 96-9, 101 imperf 1.75	o 153 .20
o 639-40, 644-7 nx 1.60	o 1220-1, 1224 nx .60	o RA75-6 nx .40	* 96 ng .35	* 174 ng .20
o 647 nx .20	o 1232-6 nx 1.05	* RA76 .20	* 97 101 .70	o 175-6, 181 avg 2.90
o 649-52 nx 1.35	o 1237-42 nx 1.25	o RA79-80 nx .50	* 97 .35	o 183 1.50
o 656 nx .40	o 1240 nx .20	o RA80 nx .25	* 97-101 nx 1.75	* 184-5 .45
o 658 .20	** 1247 .25	o RA81 nx .25	* 98-9 pg .70	o 187 .20
o 674 nx .40	o 1249 nx .20	o RA82 nx .25	* 108 .35	* 190 ng .60
o 679, 683 nx .70	o 1261-2 nx .40	o RA83 nx .30	o 145-6 nx .40	o 212-3 .40
o 688 nx 2.00	o 1268 nx .20	o RA85 nx .20	o 168 nx .40	o 212 nx .20
o 691-4, 696-8, 700, 702-4 nx 2.35	o 1271-2 nx .40	o RA88-9 nx .90	* (219 etc) 3c + 5c ECV 1.20	* 249-50 ng 1.10
o 692-3, 696, 700-1, 703 nx 1.20	o 1277 nx .20	o RA90 nx .20	* 311 pg .40	o 249 .20
o 712 nx .20	o 1283 nx .20	<u>GREECE - N. EPIRUS</u>	o 311, 314 nx .90	o 301 .20
o 720 nx .60	o 1285-6 nx .40	** N202 .25	o 314 .50	o 337, 340 .40
o 722-4 nx .65	o 1290 nx .20	** NRA1 .25	o 315-6, 319 nx .90	o 340 .20
o 732 nx .20	o 1308, 1310-1 nx .65	<u>GREECE - OCCUPATION OF TURKEY</u>	o 315-6 nx .40	* C132, C136 ng 1.05
o 735 nx .20	o 1313 nx .20	* N126// .60	o 322-3 nx 1.00	o C155-6, C158, C160 1.20
o 742 nx .25	o 1328-30, 1332, 1336-7, 1339-40 nx 1.60	* N145 avg 7.00	o 329 nx .20	** C158 1.60
o 746 nx .20	o 1328, 1337, 1339 nx .60	<u>GREENLAND</u>	* 361 .20	* C158 1.60
	o 1344-5 nx .40	* 28 .20	o 380, 381-2, C46 nx .80	o C160 .30
	o 1356, 1358-60 nx .80	o 28-30 nx .60	o 381, C46 nx .40	o C163 .35
	o 1362, 1364 nx .40	o 28, 30 nx .40	* 393-9 2.20	o C164, C166 .55
			o 398 .20	o C164 .20
			* 402-3 .60	o C170-7 1.60
			o 402 .20	o C170-1, C174 .60
				o C171 .20
				o C193 .20
				* C198-9 .40

2010 SCOTT CAT.	o 102 nx 1.50	o 896d nx 1.50	o 1294 nx .20	o 096, 098 nx .40
<u>HONDURAS cont'd</u>	o 108-9 nx 18.75	** B23-4 1.10	o 1532 nx .70	o 0122 nx 1.50
o C198-9 .40	o 145-6 nx 1.60	* B18 .45	o 1570, 1572 nx 1.20	o 0211 nx .30
o C209-11, C213 .90	o 145 nx .80	o C27, C29 nx 26.50	o 1572 nx 1.00	o RA8-9 nx 9.00
o C213 .30	o 171 nx .25	o O43 nx 1.50	o 1637 nx .50	
* C222-4 .60	o 193-4 nx .40		o 1943 nx .80	
o C231 nx .20	o 193 nx .20		* B92-7 1.95	<u>ISRAEL</u>
o C240 .20	o 195 nx 4.00	<u>INFI</u>	* B132-4 .60	o 2, 5 nx .55
* C241 .20	o 204-5, 207 nx 2.40	** 59-60, B15 .85.	** B156 .35	o 31 nx .30
o C244 .25	o 207 nx 1.10	* B13-14 .50	** B166, 168, 170, 173-4, 176 1.20	* 32 .70
o C250, C252, C257 nx .60	o 207 1.10		** B195 .35	o 39-43 nx 1.00
o C250 .20	o 219, 222, 224 nx .65	<u>INDONESIA</u>	** J63 .20	o 39-42 nx .80
o C270, C272-3 .60	o 219, 222 nx .45	* 340 .50	** J84 .50	o 40, 42 nx .20
o C281, C285 .60	o 228 nx 1.25	o 371-8, 381, 383-6 nx 3.40		* 52, 54 + tabs 2.17
o C289, C292, C295-7 nx 1.70	o 247, 249-51 nx 6.25	o 371, 373-8, 381, 383-4 nx 2.40	<u>INHAMBANE</u>	o 56, 58-60 nx .80
* C290-1 .45	o 247 nx .25	o 387-96, 399-400 nx 4.20	o 100 nx 3.00	o 83 nx .20
* C290 .20	o 255 nx 1.40	o 387-96 nx 2.20		o 99 nx .20
o C310, C312-3 nx .75	o 257-8, 263, 265 nx 1.00	o 387-92, 393-4 nx 1.60	<u>IRAN</u>	o 87 nx .20
o C319 nx .40	o 271 nx 2.75	** 389, 400 1.15	o 486 nx .20	* 94-9 1.40
* C325, C327 .55	o 280, 282 1.45	o 401 nx .50	o 761 nx .20	* 94-5 .40
o C334 nx .50	o 302-4 nx .95	o 419-20 nx .75	o 859 nx .20	** 94 + tab .28
o C338-40 .75	o 302, 304 nx .65	o 424-31 nx 1.60	o 877, 879, 886 nx .60	o 94-6 nx .60
o C353, C355 nx .55	o 307 nx .20	o 424-5, 427-8, 430-1 nx 1.20	o 916, 927 nx .70	o 100 nx .20
o C370, C372-4 .80	o 312 nx .35	** 425 .25	o 950, 954, 957 nx .85	o 105-7, 110-3 nx 1.40
o C373 .20	o 324 nx .50	o 435 nx .80	o 1001 nx .20	* 112 + tab .20
** C387 .20	o 333 nx .20	** 451 .30	o 1059A, 1060, 1063 nx .60	o 121-2 .40
o C387, C392, C401 nx 1.20	** 340-1 .90	* 468-9 .40	o 1213-4 .40	o 122 nx .20
o C392 nx .20	** 348-9 .80	* 473-5 .60	** 1478-9 4.50	o 125 .20
o C505, 7, 12 nx .60	o 348 nx .20	* 483-7 1.00	* 1615 .20	o 127 nx .20
o C512 nx .20	o 348 .25	* 488-93 1.20	o 1620 .20	o 128 nx .20
o C541, C544 nx 1.60	** 354 .90	* 494-5, 497 .60	o 1656 nx .20	o 129-31 nx .60
o C541 nx .20	o 388 nx 5.50	* 494-8, 500 nx 1.20	** 1682-3 .70	o 133, 134-5 nx .60
o C560 nx .50	** 412-5 2.55	* 507-9, 511 2.60	** 1684 .50	o 137 nx .20
o C589 nx .70	o 412 nx .20	** 544-5, 547 1.25	** 1805 .30	* 138-40 .60
o C665 nx .60	** 425-6 1.20	o 544, 549 nx .40	o 1824 nx .20	o 138, 140 .40
o C727 nx 1.90	o 425 nx .30	* 550, 554, 566 1.25	o 1835 nx .20	** 139 .20
o C762 nx .20	o 436 nx .20	o 550, 557, 565, 568 nx .80	o 2028 nx .20	o 143 nx .20
o C764 nx .20	o 442 nx .35	** 567 .70	* B92-7 1.95	o 145-6 nx .40
o C793 nx CAM .20	o 447 nx 3.25	** 589-90 .90	* O12 nx 5.00	* 148 + tab .20
o C817 nx .20	o 454-5 nx 1.45	** 602-3 .40	o RA3 nx 5.00	* 149 + tab .90
o C850 CAM .90	o 457 nx .35	** 616-25 2.00		* 154 + tab .20
o C1115 6.40	o 461 nx .20	** 621-2 .40	<u>IRAQ</u>	o 154-5 nx .40
** C060 .20	o 473 nx 1.00	o 626-8, 630-2, 634, 636 nx 1.60	o 44-5 nx .40	o 157-9 .60
o C063 .20	o 514 nx .50	** 660 .20	o 61-6, 68 nx 1.75	o 161 nx .20
o C071-3, C078, C082, C084 nx 1.45	o 521 nx .20	o 684-5 nx .40	o 63-4, 68 nx .75	o 162 nx .20
o C072 .20	** 534-6 2.10	o 706, 708, 713, 716, 720 nx 1.00	o 79-82, 85 nx 1.00	* 165-7 + tabs 1.90
o C095 nx .25	o 544 nx .20	o 706, 716, 720 nx .60	o 108 nx .40	o 168, 170, 171A, 173, 175 nx 1.00
o C098, C0100-1, C0103-4 nx 1.00	** 550-1 2.00	o 730-1 .95	o 110, 112-4, 116-7, 120, 124, 126-7 nx 5.65	o 179 nx .20
o C0115 .30	o 550 nx .65	o 731 nx .45	o 132 nx 5.25	o 180 nx .20
* O28 1.50	o 558 nx .20	o 745 nx .25	o 133, 137-8 nx 3.95	o 183 nx .20
* O58, O61-5 7.10	o 565 nx .55	** 759-60 nx .40	o 141A, 145, 147, 149, 150, 152-4, 156 nx 4.05	o 184 nx .20
o RA1 .20	o 579 nx .75	o 766, 768, 770-5 nx 1.60	o 160 nx 1.00	o 188 .20
o RA2 .20	o 582 nx .55	o 771-3, 775 nx .80	o 164 nx .60	* 190-202 + tabs 5.25
o RA3 .20	o 587 nx .55	o 788 nx .75	o 170-1 nx .90	o 190-2, 194-6, 198-9 nx 1.60
* RA5 .25	o 602 nx .35	o 833 nx 1.25	* 198 .65	o 205 .20
	o 608 nx .70	o 912 nx .20	o 198-9, 205 nx .75	* 208-10 + tabs 1.25
<u>HUNGARY</u>	o 624 nx .75	o 1051-2 nx .55	o 213, 216, 218, 220, 222, 224 nx 3.95	* 215-7 + tabs .60
o 1268-70 .60	o 635-6 nx .60	o 1069 nx .25	o 232-7, 239-42, 244 nx 3.75	o 216-7 nx .40
o 1533-5 nx .60	o 638 nx 1.75	o 1085-6, 1091-2 nx 2.20	o 232 nx .20	o 216 nx .20
** 1542 .25	o 643 nx .70	o 1085-6, 1091 nx 1.20	o 249 nx .70	* 219 + tab .50
o 1811-6 nx 1.30	o 652 nx .20	o 1117-9 3.00	o 255 nx .70	* 222 + tab .88
o 1848-52 nx 1.00	o 663 nx .30	o 1183 .30	o 258-9 nx .90	o 225 nx .20
** 2282-7 imperf 25.00	o 669 nx .30	o 1203 nx .20	o 261 nx .55	* 230 + tab .45
** 2262 .20	o 673-4 nx 1.05	o 1255 nx .20	o 270 nx .25	* 237 + tab .80
o 2282-6 nx 1.00	o 684 nx .35	o 1258, 1261, 1269 nx 1.15	o 275-6 .90	o 242 .20
** 2533-4 singles 5.60	o 709, 711 nx 1.20	o 1258, 1261 nx .40	o 287, 289-90, 292 nx 1.10	* 246 .20
** 2817-21 1.45	o 712 nx .70	o 1261 nx .20	o 317-8, 327 1.05	o 246, 249 nx .40
** 3094-9 3.65	o 738 nx 1.00	o 1291 nx .30	o 378 nx .55	* 256-8 + tabs 3.50
	** 752 nx .75		o 387, 389 nx 1.10	o 257 nx .20
	** 768-9 2.50		o 389 nx .90	* 259-62 + tabs .90
	** 788 6.50		o C1-5, C7-8 nx 5.15	o 261 + tab nx .23
	o 832 nx .75		o O77 nx .20	* 264-6 + tabs .85
	o 844 1.50			o 265 .20
<u>ICELAND</u>	o 852-3 nx 2.25			* 267 + tab .35
o 10 nx 35.00	o 852 1.00			* 269-70 + tabs 1.90
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o 99 nx 20.00	o 867 nx .90			

2010 SCOTT CAT. <u>ISRAEL cont'd</u> o 276-8, 280, 282-6, 290-1 nx 2.20 o 290-1 + tabs nx 1.12 o 291 nx .20 o 302 nx .20 * 304-7 + tabs .80 o 317 .20 o 318 nx .20 o 327 nx .25 o 331 .20 o 335 .20 o 345, 347 nx .40 o 356 nx .20 o 365 + tab, nx .20 ** 370, 373 + tabs .40 o 375 nx .20 ** 376 + tab .20 o 378, 380 nx .40 o 386, 390, 393 nx .60 ** 389B .20 * 391 .20 o 395 nx .20 o 403-4 .40 o 418 nx .20 o 425-6 .40 o 432 nx .20 * 447, 449 + tabs .72 o 450 nx .40 o 463, 469, 473-4 + tabs nx 1.23 o 466A, 468, 472B, 472C, 474 1.00 o 474 .20 o 497-500 nx 1.50 o 501 + tab nx .25 ** 505 .20 o 514 + tab nx .71 o 523 + tab nx .20 o 524 + tab nx .25 o 525 nx .20 o 529 + tab nx .50 ** 532-4 .60 o 537-9 + tabs nx 1.00 o 540 + tab nx .20 o 541-3 + tabs nx .60 ** 552 sheet of 15 3.00 ** 552 + tab .20 ** 552 .20 o 561 + tab nx .40 o 564-6 + tabs nx .60 o 565 nx .20 o 570 + tab nx .25 o 573 nx .20 o 610 .20 o 628 nx .20 o 640 .20 ** 664 + tab .20 ** 724a .40 o 763, 767 .40 ** 769 1.25 o 792 .35 o 804 nx .65 ** 810 + tab .55 o 827 nx .30 o 858 .25 ** 878 1.25 ** 883 .70 o 946 1.00 o 1015, 1017, 1020 nx 6.60 o 1048 nx 1.10 ** 1057a + tabs 6.00 o 1133 nx .20 o 1141, 1144 .85 o 1261 nx 1.25 o 1304 nx 1.25 ** 1362 2.75 ** 1386a + tabs 2.00 ** 1368a 1.80	o C2-3 nx .40 o C9, 11, 12, 14 nx .80 o C9, C12 nx .40 * C18-26 + tabs nx 11.00 o C18, C26 nx .50 o C27 nx 1.00 o C29, C36 nx .55 o C36 + tab nx .72 o C38-46 nx 1.80 o C38-9, 41, 43-6 nx 1.40 o C39, C41 .40 o C43, C45, C47 + tabs nx .91 o C47 + tab nx .35 * J12-13 .40  <u>ITALY</u> o 24 4.00 o 26 se 4.50 o 35-6 5.60 o 35 1.45 o 45, 47 nx 3.35 o 67-70 nx 17.20 o 67, 70 nx 12.40 o 67 nx 2.40 o 67 avg 2.40 o 74-5 nx 4.00 o 74 avg nx 1.75 o 77-9, 81, 81a, 82, 87-8 nx 11.35 o 79, 81, 81a, 82, 87-8 nx 10.35 o 93 nx 1.00 o 93 1.00 o 94-5 nx .70 o 94-5 .70 o 94 nx .35 o 102, 105 nx 1.15 o 112 nx 4.75 o 192 nx .40 o 200 nx .35 o 200 .35 * 215 .20 o 215, 217-9, 221, 223, 225 nx 1.40 o 215, 217-8, 221, 223 nx 1.00 o 253-4 nx 24.00 o 254 nx 12.00 o 284 nx .40 o 293-5, 297, 299, 301 nx 9.40 o 295, 299 nx 6.40 o 308, 309 6.90 o 312-3 5.15 o 317 nx 1.60 o 377, 380, 382 nx 1.75 o 415 nx 2.40 * 439 ngai 2.40 * 463-4A .60 o 463, 468, 470-2A, 473A-6 nx 2.40 o 468, 470, 471A-2A, 473A-6 nx 1.80 o 476 nx .20 o 481-2 nx .40 o 487-8 nx .45 o 487 nx .20 o 549-66 nx 4.65 o 549, 552-8, 561-2, 564-6 nx 2.60 o 552-8, 561-2 nx 1.80 o 555-8, 561, 564 nx 1.20 o 557 nx .20 o 566a nx .20 o 613, 615 nx 7.20 o 615 nx 7.00	o 621 nx .85 o 637-8 nx 1.60 o 672 nx .50 o 705 nx .20 o 715 nx .20 o 719 nx .20 o 720 nx .20 o 721 nx .20 o 725 nx .20 o 725 .20 o 726 nx .20 o 751 nx .35 o 790 nx .20 o 792 nx .20 o 799-801, 803-5 nx 1.20 o 799 nx .20 o 812 nx .20 o 814, 816-21, 823, 825-7, 829 nx 2.40 o 814, 816-20, 826-7, 829 nx 1.60 o 846 nx .25 o 860 nx .20 o 877 nx .25 o 880-1 nx .45 o 881 .25 o 890 nx .20 o 894-5 nx .45 o 903 nx .20 o 917 .20 o 935, 935B-7 nx .80 o 940 nx .20 o 951 nx .20 o 959 nx .20 o 965, 967 .40 o 965 .20 o 972 nx .20 o 1004 nx .20 o 1009 nx .20 o 1013 nx .20 o 1014 nx .20 o 1020 .20 o 1028 nx .20 o 1040 nx .20 o 1044 nx .20 o 1046 nx .20 o 1056 nx .20 o 1068 nx .20 o 1087 nx .20 o 1096 nx .20 o 1103 nx .20 o 1108 nx .20 o 1114 .20 o 1119, 1124 .40 o 1129-30 nx .40 o 1130 nx .20 o 1135 nx .20 o 1139 nx .20 o 1143 .20 o 1145, 1147 nx .40 o 1150 nx .20 o 1152 nx .20 o 1154 nx .20 o 1156 nx .20 o 1156 .20 o 1157 nx .20 o 1159 nx .20 o 1160 nx .20 o 1162 nx .20 o 1171 nx .20 o 1177-8 nx .40 o 1180 nx .20 o 1187 nx .20 o 1188 nx .20 o 1194 nx .20 o 1199 nx .20 o 1207-8 nx .40 o 1207 nx .20 o 1211 nx .20 o 1217 nx .20	o 1220 nx .20 o 1221, 1223 nx .40 o 1226 nx .20 o 1233 nx .20 o 1234 nx .20 o 1234 .20 o 1238 nx .20 o 1244, 1246-7 nx .60 o 1244, 1246 nx .40 o 1244 nx .20 o 1251 nx .20 o 1254 nx .20 o 1259 nx .20 ** 1261 .65 o 1265 nx .20 o 1271 nx .20 o 1292-3, 1297 nx 17.40 o 1292-3 nx .40 o 1293 nx .20 ** 1350 .35 ** 1351 .20 ** 1352 .25 ** 1354 .30 o 1360 nx .20 o 1368 nx .20 o 1382 nx .20 o 1409-12, 1415-17, 1420-31 nx 3.80 o 1409, 1412, 1415, 1417, 1420-31 nx 3.20 o 1412, 1415, 1417, 1421-9, 1431 nx 2.60 o 1415, 1417, 1422, 1426, 1431 nx 1.00 ** 1431 1.60 o 1433a x 2 nx .40 (coil strip of 4) o 1475, 1478-9 nx 1.05 o 1478 nx .20 o 1586 nx .25 o 1641 nx 1.10 o 1658-9 nx 1.05 o 1659 nx .75 * 1726 1.50 ** 1729 .80 o 1862-3, 1866 nx 1.15 o 1863 nx .20 o 1925 nx .50 o 2225-6 nx 1.10 o 2225 nx .50 o 2228, 2231-2 nx 1.50 o 2231-2 nx 1.30 o 2231 nx .55 o 2329 nx .70 o 2386b nx .50 o 2417 .50 o 2446, 2449 1.15 o 2446a nx .35 o 2451a nx .80 o 2461 nx 3.75 o 2517 nx .90 o C114 nx .20 o C123-5 nx 2.00 o C123 nx .20 o C140 nx .20 o E17 nx 160.00 o E24 nx .20 o E33 nx .20 o J6 nx .80 o J60 nx .20 o Q25 (right half) nx .40 o Q47 (left half) .20	<u>ITALY -</u> <u>AUSTRIAN OCCUPATION</u> * N14, N15, N17 1.05 o N13, N18, N19 nx 4.70 * NP1 .20  <u>ITALY - 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* 300, 302 1.75	o 670 nx .30	o 1716 nx .35		o 156-7 nx .40
* 301-2 ng 4.75	o 673 nx .25	o 2034, 2041 nx .70		o 157 nx .20
* 313-4 2.25	o 679 nx 1.10	o 2080 nx .35		o 158-9 nx .80
* 325, 340 1.45	o 681 nx .20	o 2158, 2162 nx 1.25		o 176-9, 184 nx 1.70
* 325, 328, 330-7, 342	o 683a nx .75	o 2158, 2162 .45		o 177-9 nx .60
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** 329 x 2 2 shades .90	o 686 nx .20	nx 1.75		o 202-3 nx .40
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* 335 ng 1.90	o 715 nx .70	o 2205 nx .35		o 210 nx 1.25
** 339, 341 .80	o 748-9, 751 nx .60	o 2244 .35		o 224 nx .25
* 343-4, 346 3.65	o 756 nx .40	o 2430 nx .75		o 361 .35
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** 347 5.00	** 763 .25	o 2474 nx .40		o 453 .70
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* 349-50 ng 10.00	o 783 .45	o 2607h nx .40		
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nx 6.45	o 847 nx .20	o 2832 nx 1.00		o 216, 218 nx .40
o 362, 367-9 nx 1.50	o 854 .20	o 2883h nx .65		o 218 nx .20
* 363 ngai .45	o 858 nx .20	o B4 nx .90		o 271, 274-6 nx 3.20
** 373 3.00	o 867 nx .20	** B5 2.09		o 279 nx .35
* 374 bg .95	o 880, 885, 887A, 888,	o B6 nx 1.00		o 317 nx .90
o 380-1 nx .70	890-1A nx 1.40	* B8 1.00		* 347-8, C88-9 1.10
* 381a ng, singles 9.50	o 891A nx .20	** B38-40 2.10		o 351-3 nx .90
** 382-3 6.35	o 910 nx .20			
o 382 nx 1.00	** 914 .30			
* 384 ngai 1.50	o 951 nx .25			
o 385-7 nx .80	o 975 nx .20			
o 389 nx .30	** 988 .30			
o 390b nx 3.75	** 1024 .30			
o 392 nx .20				

<p>2010 SCOTT CAT.  <b>LIBERIA cont'd</b>                      o 362-3, C107-8, C110                        nx 1.00                      o 364-7 nx .80                      ** 401, C137 1.05                      o 438, 440 .40                      ** 669-71, 673-4 3.60                      ** 703-8 5.85                      ** 703-8 imperf 5.85                      o 706 nx .20                      ** 765-6 1.20                      ** 860-5 4.40                      ** 866 3.25                      ** 999-1003 5.25                      ** 1049-53 5.15                      o 1105 nx .50                      o 1142h, 1142i, 1144e                        nx 6.00                      ** 1275bcfg 6.88                      ** 1276bcfg 6.88                      ** 1342 p11.5 4.00                      ** 1364 ss of 3 prs 9.75                      ** 1364 pair 3.25                      o C3A nx .20                      o C8-10 nx .60                      o C89 nx .30                      o C115 nx .45                      ** C138 1.75                      o C194 nx 3.00                      ** CB4-6 .60                      o F10 nx .20                      * O98 ng .60                      o O103 nx .20                      o O113-4, O116-8 nx 1.00                      o O114, O116, O118                        nx .60                      o O118 nx .20                      o O141-2, O144-5 nx .80                      o O141 nx .20</p> <p><b>LIBYA</b>                      o 25, 27 nx .40                      o 39 nx .20                      o 71 nx 1.25                      o 95 nx 6.75                      o 157, 159 nx .40                      o 493 nx .20</p> <p><b>LIECHTENSTEIN</b>                      o 4-9 nx 9.00                      ** 32-43 13.85                      ** 32, 35-6, 38-42 8.97                      o 289 nx .80                      o 339 nx .20                      o 339 .20                      ** 386-9 1.55                      ** 406-9 1.20                      o 416-9 fdx 1.25                      ** 426-8 .95                      ** 465 .80                      o 465 nx .80                      ** 597 5.50                      o 641 nx .30                      o 662 nx .45                      ** 690 .65                      ** 747-50 2.15                      ** 751-3 1.25                      ** 756-8 2.45                      ** 759-61 2.50                      ** 762-5 1.75                      ** 766 1.00                      ** 767-8 5.00                      ** 769-71 1.30                      ** 772-4 2.85                      ** 775-8 2.90                      ** 779-80 1.10</p>	<p>** 781-3 1.65                      ** 784-6 2.40                      ** 787-98 7.80                      ** 799-800 3.40                      ** 801-3 1.70                      ** 806-8 3.55                      ** 809-12 2.55                      ** 813-5 2.15                      ** 816 4.25                      ** 817-9 3.00                      ** 820-2 1.70                      ** 823-5 2.70                      ** 826-8 1.70                      ** 832-41 4.70                      ** 843 1.40                      ** 844-6 1.80                      ** 847 .55                      ** 848 4.50                      ** 849-51 3.00                      ** 852-4 3.00                      ** 855-7 2.35                      ** 858-60 3.05                      ** 863 1.50                      ** 864 2.50                      ** 865-7 3.10                      ** 868-70 2.15                      ** 871 1.90                      ** 872 2.25                      ** 877-9 2.80                      ** 882-4 4.10                      ** 885 4.00                      ** 886-7 2.40                      ** 888-91 4.50                      ** 895-7 1.95                      ** 898-900 4.25                      ** 903 3.50                      ** 904-6 3.80                      ** 907-10 6.00                      ** 911-4 4.20                      ** 915-7 1.95                      ** 918-20 2.15                      ** 921-3 3.45                      o 1168 nx .75                      ** 1189 2.50                      ** J1-10 2.50                      ** O75 5.75</p> <p><b>LITHUANIA</b>                      * 45 fine .35                      o 102, 105 nx .40                      o 168-70 nx .60                      o 204 nx .75                      o 210, 214, 217 nx 6.40                      o 213 imperf nx .20                      o 244, 246 nx .40                      o 251 nx 1.00                      o 283, 285 nx .60                      o 283 nx .20                      o 287 nx .20                      o 288, 290 nx .40                      o 288 nx .20                      o 297 nx .20                      o 298-300 nx .60                      o 299 .20                      o 303 nx .20                      o 309 nx .60                      * 317-8 ng 1.05                      ** 371-4 pairs 4.20                      ** 371-4 2.10                      ** 388 .25                      ** 389 .25                      ** 390-2 1.25                      ** 393-5 1.25                      ** 425-6 .80                      ** 437-9 1.55                      ** 440-1 1.20                      ** 461-4 2.40                      ** 478 .75                      ** 479-80 1.60</p>	<p>** 493-5 1.60                      ** 496 .20                      ** 497-9 1.30                      o 557 nx 3.50                      o 567 nx 4.00                      ** 640 4.00                      o 677 nx .43                      o 688 nx .41                      o 704 nx .40                      o 707 nx .37                      o C81 nx .20</p> <p><b>LOURENCO MARQUES</b>                      o 154-5 nx 8.00</p> <p><b>LUXEMBOURG</b>                      * 48 ng .20                      o 61, 63 1.30                      o 63 nx .60                      o 70-1, 73-4 nx 1.10                      * 71 .20                      o 75-6, 78, 82 nx .80                      * 87 1.00                      o 97, 99-101 nx 1.20                      o 113, 117, 121 nx .65                      o 117, 121 nx .45                      o 125 fine son .40                      o 126-7, 130 nx 9.75                      o 133, 139-41 nx 1.00                      * 134 .20                      o 152a ns 11.00                      o 153 nx 1.10                      o 159-62, 164, 166, 168-71, 173, 175-9, 182, 184-5 nx 6.85                      o 160, 170, 173, 184 nx 1.50                      o 173 nx .20                      o 190 nx .50                      o 194 nx .50                      o 194a fine nx 1.25                      o 197 son 9.50                      o 198 nx 3.50                      o 206-8, 212 nx .85                      o 208 .20                      o 218-19A, 221-23, 224, 226, 231-2 nx 2.95                      o 226 nx .20                      * 239-40 .40                      o 241 nx .20                      o 242 nx .20                      o 247 nx .20                      o 250-5, 257, 260 nx 2.80                      o 251, 254-5, 257 nx .80                      o 254-5 nx .40                      * 265-6 .40                      * 265 .20                      o 267-9 nx .75                      o 292 nx .30                      o 300 nx .20                      o 305 nx .35                      o 306 nx .65                      o 321 nx .20                      o 334 nx .30                      o 335 nx .20                      o 337-9 nx .60                      ** 363A, 371, 373 5.20                      o 363A, 365-8, 370-1 nx 3.10                      o 363A, 366, 370 nx .60                      o 370 nx .20                      o 409 nx .20                      ** 417 .40                      * 417 .40                      o 418-22, 424, 426-8 nx 1.80</p>	<p>o 418, 424, 426, 428                        nx .80                      * 421 .20                      o 426, 428 nx .40                      o 431 nx .20                      o 444 nx .20                      ** 451 .20                      o 456 nx .20                      ** 472 .20                      ** 494 .20                      o 503 nx .20                      ** 510-1 1.40                      ** 511 .80                      ** 522 .65                      o 573, 573A nx .50                      ** 607 2.00                      ** 650 2.50                      ** 707 .55                      ** 731 2.75                      Δ 796 nx .65                      ** 797 .65                      o 957 nx .30                      o 1067 nx .20                      o 1076 nx .45                      o B11 nx .70                      o B69 nx 1.50                      o B86 nx .55                      o B262 nx 1.00                      ** B379-82 4.90                      o J32 nx .25</p> <p><b>MACAU</b>                      o 346 nx 3.25                      o 367 nx 5.25                      * 372-4 1.80                      * 372 .60                      o 372-5 nx 1.00                      o 372 nx .25                      * 383-5 3.10                      o 386-8 nx 3.65                      o 387 nx 1.25                      ** 402 5.50                      o 418 nx 1.50                      o 420 nx .75                      o 421 nx .90                      o 424 nx .50                      o 426 nx 1.00                      ** 429 6.25                      o 429 nx 1.00                      o 430 nx .50                      o 432 nx 1.25                      o 433 nx .40                      o 435 nx .75                      ** 494-9 21.75                      ** 573-6 8.50                      ** RA16 ngai 1.50</p> <p><b>MANCHUKUO</b>                      o 6, 7 nx 1.05                      o 7 nx .55                      o 38, 41 nx .65                      * 41 .75                      o 41 nx .35                      o 77 nx 1.25                      * 83-4, 86-8, 90, 94, 98 4.15                      o 84, 88, 93 nx .60                      * 86 .40                      * 88 ng .45                      o 88, 93 nx .40                      * 112-5 1.80                      o 113 nx .25                      * 132-3 1.40                      * 136-7 1.15                      * 154-7 8.00                      * 158, 161, 163 5.25                      * 158 1.00                      * C4 ng 1.60</p>	<p><b>MARSHALL ISLANDS</b>                      * 26 .85                      ** 53a 2.40                      ** 64a, C2a 3.00                      ** 81a 1.80                      ** 159a 2.00                      ** 170a booklet 3.75                      ** 173a booklet 5.00                      ** 189 2.25                      ** 239-41, 245a 5.85                      ** 239-40 1.60                      ** 247a-8, 250a-1, 253a-4 6.75                      ** 248, 251, 253a-4 4.50                      ** 255-6, 260a, 264a-5 10.30                      ** 270a, 275, 282 3.70                      ** 275, 282 1.20                      ** 291a 4.00                      ** 292, 295a, 297-8, 307 4.80                      ** 292, 295a, 297-8 4.20                      ** 316-7, 320, 322-3 3.65                      ** 412 .75                      ** C12a 3.00</p> <p><b>MEXICO</b>                      o 174 nx .75                      o 178 se 1.00                      o 178 nx 3 mgns avg 1.00                      * 187 bg 2.75                      o 187 nx .60                      o 213, 213a, 216, 218 nx 2.60                      o 218 nx .35                      o 244c nx 20.00                      o 247-8 nx 1.35                      o 248 nx 1.00                      o 248 jumbo, se, nx 1.00                      o 257-9, 261 nx 5.50                      o 257 nx 1.25                      o 261d nx 20.00                      o 294, 297, 300 nx 1.10                      o 297 nx .35                      o 307 nx .35                      o 307 .35                      o 614 .50                      o 710, 712, 719 nx .60                      o 712 nx .20                      * 722 .50                      * 732 ng .80                      * 738 .35                      * 738 nx .35                      o 746 nx .20                      o 747 nx .20                      * 750 ng .25                      o 750 nx .20                      * 752-3 .50                      * 752-3 ng .50                      o 752-3 nx .40                      o 762 nx .30                      o 776 nx .75                      o 780 .75                      o 782 nx .30                      * 808 ng .40                      * 812 ng 1.25                      o 813-5 nx .60                      * 815 ng .25                      * 821 ng .25                      * 832-3 ng .50                      o 857-64 nx 1.60                      o 857 nx .20                      * 869 ng .40                      * 871 ng .45                      ** 876, 878, 880-1 5.60                      ** 878, 881 1.60</p>
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2010 SCOTT CAT.	o 1499-1505 nx 13.70	o C491a nx .20	<u>MOLDOVA</u>	* 270 .20
<u>MEXICO cont'd</u>	o 1500-3 nx 6.70	** C518 .25	** 282 8.00	o 271-87 nx 5.90
** 882a 7.00	o 1500, 1503 nx 3.85	** C519 .25		o 272, 283, 287 nx 1.90
** 938, C277 1.65	o 1500 nx 2.10	** C520 .25		o 293-4, 296 nx 1.65
o 938 nx .20	o 1588, 1589, 1594,	** C521 .25	<u>MONGOLIA</u>	o 300 nx .40
o 984, C328 nx .45	1598 nx 2.00	** C522 .25	** 768-73 5.55	o 302 nx .40
o 996-9 nx 1.10	o 1588, 1589, 1594	** C523 .25	** 993-4 2.75	o 305-10, 312-4, 317-9,
o 997 nx .20	nx 1.25	** C524 .25	** 1347-51 2.30	321-3 nx 5.00
o 1002 nx .20	o 1588, 1599 nx .65	** C525 .25	** 1379-87 6.95	o 310 nx .20
** 1005 .35	o 1589 nx .40	** C526 .25	o 1465-7 nx .60	* 333, 335-6 1.00
** 1006 .30	o 1966 nx .35	** C527-31 1.25	** 1628-36 7.30	o 333, 335-42, 347-51
o 1007 nx .20	o 2262, 2265 nx 1.60	** C532 .35	o 1714 nx .50	nx 5.05
** 1008-12 2.25	o 2262 nx .65	** C533 .25	** 1934-42 8.00	o 337, 347 nx .40
o 1008, 1011 nx .40	o 2416 nx .60	** C534-5 .60	** 2025-32 11.50	o 347 nx .20
** 1024-5 .60	* C20-1 ng .70	** C536 .25	** 2229 5.00	o 356 nx 1.00
o 1025 nx .20	o C65-6, C68, C70-1	** C540 .25	** 2288-9 12.00	o 356 no label, nx 1.00
** 1026 .30	nx 1.00	** C541-2 .55	** 2290-3 16.00	o 358 nx 1.00
** 1027 .30	o C66, C68, C70-1	** C543 .25	** B7 .50	o 359 nx .35
o 1027 nx .20	nx .80	** C544 .25	** C181-4 1.55	o 361-3 nx .75
** 1028 .30	o C68a nx .20	** C545 .25		* 364-6 .60
o 1028 nx .20	o C100 nx .20	** C546 .25	<u>MONTENEGRO</u>	o 364-9, 371, 373-4,
** 1029 .30	o C108-9 nx .50	** C547 .25	* 20 3.00	376-83 nx 5.00
** 1030 .30	o C141 nx .20	** C548-52 1.25	o 20 nx 2.40	o 367, 369, 373,
** 1052 .30	o C158 nx .20	** C553-4 .55	* 45-56 3.25	379-80 nx 1.30
** 1086 .30	* C180 .25	o C553 nx .20	* 45-9, 54 1.50	o 373, 380 nx .70
o 1086 nx .20	o C180 nx .20	** C555 .25	* 80 .20	o 373 nx .50
o 1088 nx .20	o C189, C191, C193-6	** C558 .25	* 100 .20	** 386 .55
** 1107 .30	nx 2.30	** 559-60 .55		o 387-90, 393-4 nx
** 1108 .30	** C193-4 6.00	o C596, C599, C602		1.35
o 1108 nx .20	o C193-6 nx 1.90	nx 1.15	<u>MONTENEGRO -</u>	o 388-90 nx .60
* 1109 1.00	o C193-4 nx .70	o C596, C599 nx .40	<u>ITALIAN OCCUPATION</u>	o 389-90 nx .40
o 1112-5, 1117,	o C193-4 .70	* C599 .35	** 2N22 .89	o 389 nx .20
1119-20, 1121C,	o C198a nx 100.00	** C601 4.50	** 2N33-5 7.72	* 407-9 .60
1124, 1127-9, 1133,	* C202 ng .35	** C614 1.75	* 2N33-4, 37 3.00	o 412-3, 415-7, 420
1137 nx 3.35	o C206 nx .20	o C617 nx .20	* 2N36-7 2.00	nx 1.25
o 1113a nx .20	** C218 .20	o E2 .25		o 412, 416 nx .40
o 1114-5, 1119-20,	o C219a nx .40	o E4 nx .50	<u>MOROCCO</u>	** 415, 420-2 4.05
1124, 1129, 1137	o C220ACFGH, C221	o E16 nx .20	o 2-4, 6 nx .80	o 426 nx .20
1133 nx 2.05	nx 2.70	o E18-19 nx 1.60	o 78, 84 .45	** 447, 449, 451-2, 454
o 1114-5, 1119-20,	o C220BI nx .20	o E18 nx .20	o 117 nx 1.10	7.65
1129, 1133 nx 1.20	o C220EG, C221 nx 1.20	** E19 cm 1.25	o 171-2, 175, 178-9,	** 463 .50
** 1109-11, 1112a,	o C220En nx .20	** E20-1 2.05	185 nx 1.30	** 477 .65
1113, 1117-7a,	o C220Fo nx .60	** E25 .25	o 175, 179, 185 nx .70	** 479 .45
1126, 1128, 1133,	o C220Gp nx .30	** E27 .25	o 277, 281, 285, 287,	o 482 nx .20
1134-6 23.25	o C227 nx .30	** G21-2 4.00	291 nx 1.00	o 485 nx .20
** 1118a 3.00	o C236-7 nx .55	** G23-4 3.65	o 357-9 nx .70	** 492 .20
o 1120a nx .20	** C237 .85	** G29-32 7.30	** 455 .35	o 495 nx .20
o 1125a .30	o C237 nx .35	* G31 ng 1.50	o 514, 518, 520-1,	o 510 nx .20
** 1140 .75	o C243 nx .20	* Q10 ng 4.25	524 nx 1.25	o 609 nx .20
** 1141 .30	o C246 nx .20	o RA5 nx .20	o 520 nx .20	o 652 nx .20
** 1144 .30	o C248 .20	* RA7 ng .40	o 571, 573 nx 1.40	o 924 nx .40
** 1146 .30	o C253-4 nx .45	o RA8 nx .20	o 701 nx .50	** 1036-40 9.15
** 1147 .30	o C258 nx .20	o RA14 nx .20	o C6 .20	** 1334-5 10.00
** 1148 .30	o C260 nx .20	o RA14 nx .20		** 1535-7 15.00
** 1149 .30	* C265b 3.50	o RA15 nx .20		** 1538-40 10.00
** 1150 .30	o C265b nx .30		<u>MOROCCO -</u>	o C1-7 nx 2.30
** 1151 .30	o C265c nx .20	<u>MEXICO - PORTE DE MAR</u>	<u>NORTHERN ZONE</u>	o C3 nx .20
** 1152 .30	o C266, C268 nx 4.50	* JX26-31 3.00	* 16 ng .35	o C18 nx .40
** 1153 .30	o C290 nx 1.40			o C25, C27 nx .80
** 1154 .30	** C319 .90	<u>MICRONESIA</u>	<u>MOZAMBIQUE</u>	o C33 nx .20
** 1155 .30	o C327 nx .20	** 5-20 16.00	o 17a avg, nx 6.00	o C35 nx .20
** 1156-7, C537-9 1.45	** C336-8 2.45	** 21, C4-6 3.00	* 108 .25	* J34, J36 .40
** 1158 .30	** C346 .40	** 22, C7-9 3.55	o 115-6, 120 (115 avg)	o J36, J40, J42 nx .60
** 1159 .30	** C350 1.25	** 28a, C15 3.60	nx .75	* J51 .20
** 1160 .30	** C352 .30	** 28a 2.60	** 149-52, 156 1.00	o MR4 nx .60
** 1161, C556-7 .85	** C353 .50	** 57 3.25	* 149-51 .60	* RA1-3 .90
o 1172 nx .20	** C354-6 2.70	** 58, C31-3 3.30	* 149 .20	o RA49-52 nx 5.00
o 1190 nx .20	** C370 .35	** 62a, C38a 4.30	o 150-1, 153-7, 159-64,	o RA55 nx .30
** 1241 .40	** C371 .35	** 62a 2.40	166, 168-9, 173,	
Δ 1297a nx 4.00	** C372-3 2.50	** 70a 1.90	178, 180-1, 183,	<u>MOZAMBIQUE COMPANY</u>
o 1346 son .20	** C375 .50	** 106-9 6.05	185, 188 nx 5.25	o 1-9 nx 3.15
** 1347 .45	** C376 .30	** 114 2.00	o 155, 157 nx .40	o 10, 12, 13, 15, 17-23,
** 1351-6 6.00	o C399 nx .25	** 115 2.00	o 236 nx .55	26, 30, 32-3, 35-6,
** 1378 .35	** C445 .90	** 130a 3.25	o 252-7, 259-64, 266-8	40, 42 nx 8.90
* 1378 ng .35	o C446, C448 nx .60	** 496 7.25	nx 4.60	o 19 nx .60
o 1378 nx .20	** C463 .25	** C1-3 2.40	o 256, 263 nx .70	o 67-70, 73 nx 2.60
** 1379 .45	o C474 nx 1.00	** C19 1.40		o 75B-84, 86-9 nx 3.45
o 1379 nx .20	** C486-91, C493,	** C38a 1.90		o 90-104 nx 4.70
** 1385 3.50	C496-9 4.55			o 90-8, 100-4 nx 4.35
o 1407 nx .20	o C489, C491 nx .40			
** 1444 6.00	o C491 nx .20			

<p>2010 SCOTT CAT.  <u>MOZAMBIQUE COMPANY</u>                      cont'd                      * 108, 111, 125-6,                      130-1 1.65                      o 109, 111-7, 120-45                      nx 11.60                      o 111-2, 116, 120-1,                      124, 126-8, 130, 132,                      134-44 nx 8.55                      o 128, 132, 135, 138,                      140-2 nx 3.45                      o 155-61 nx 3.70                      o 158 nx .45                      * 162-3 3.40                      o 162-3 nx 1.20                      o 164 nx 1.40                      * 175-84, 186, 189,                      191-3 nx 8.20                      ** 175-7, 179-80, 183,                      193 3.70                      * 175-80, 183-4, 189                      2.10                      * 175-8, 180 1.00                      o 177, 179, 186 nx .70                      * 202-7 1.80                      o 204 nx .20                      ** C1-15 9.85                      ** C1-4 .80                      * C1-3, 12, 14, 15 6.00                      * C1-2, 4, 14 2.00                      * C1, 2 .40                      o J11-20 nx 4.45                      o J21-30 nx 3.70                      o J21, J25 nx .45</p>	<p>o 368-9 nx 1.70                      o 377 nx .20                      o 378 nx .45                      o 381 nx .20                      o 381 .20                      o 387 .20                      o 389 nx .20                      o 394 nx .20                      o 399-403 nx .60                      o 399, 403 nx .40                      o 401 perfin "K", nx .20                      o 403 nx .20                      o 413 nx .20                      o 416 nx .20                      o 418, 420 nx .40                      o 427 nx .20                      o 430 .20                      o 438 nx .20                      o 454 nx .20                      o 455 nx .20                      o 458 nx .20                      o 461-8, 469, 471A-2,                      474 nx 3.45                      o 461-8, 469, 472,                      474 nx 3.25                      o 461A-64, 468, 469,                      474 nx 2.05                      o 462-3, 469 nx .60                      o 469 nx .20                      o 483 nx .20                      o 485 nx .20                      o 485 .20                      o 490, 492 .40                      o 502 .20                      o 510 nx .20                      o 510 .20                      o 536-45 nx 2.00                      o 546-8, 551-3 nx 1.20                      o 547, 551-3 nx .80                      o 559 nx .20                      o 561 .20                      o 575 nx .20                      o 581 nx .20                      o 594 nx .20                      o 594 .20                      o 599 nx .20                      o 608 nx .20                      o 608 .20                      o 611 .20                      o 612 nx .20                      o 615 nx .20                      o 620-31 nx 2.45                      o 620-2, 624-31 nx 2.25                      o 620-2, 624-7, 629                      nx 1.60                      o 632-5 nx .80                      o 647 .20                      o 659 nx .20                      o 661 nx .20                      o 685-94 nx 1.60                      o 686-94 nx 1.40                      o 730 nx .25                      o 737 nx .20                      o 751 nx .20                      o 751 .20                      o 763 nx .50                      o 765 nx .20                      o 772-9, 783, 785                      nx 4.15                      o 786, 788-90 nx .90                      o 786, 789-90 nx .70                      o 793 nx .20                      o 802 nx .20                      o 803 nx .20                      o 804 nx .20                      o 806c nx .94                      o 807 nx .25                      o 817 nx .25                      o 817 .25                      o 819-20 nx .40                      o 819 nx .20</p>	<p>o 821-2 nx .40                      o 823-4 nx .40                      o 823 nx .20                      o 828 nx .20                      o 844-5 nx .50                      o 845 nx .25                      o 845 .20                      o 848-9 nx .40                      o 848 nx .20                      o 867 nx .30                      o 869 nx .25                      o 871-2 nx .40                      o 878 nx .25                      o 887 nx .20                      o 906 nx .20                      o 912 nx .25                      o 916-7 nx .40                      o 916 nx .20                      o 930 nx .25                      o 930 .25                      o 942 nx .25                      o 947-50 nx .80                      o 948, 950 nx .40                      o 952-3 nx .75                      o 952 nx .25                      o 959 nx .20                      o 962 nx .20                      o 973 nx .25                      o 973 .25                      o 977-80 nx .80                      o 980 nx .20                      o 1031-2 nx .50                      o 1051 .30                      o 1063abjkrst nx 1.40                      o 1074 nx .20                      o 1075 nx .20                      o 1078 nx .25                      o 1078 .25                      o 1085a-t (no l,o,q,s,t)                      nx 3.00                      o 1085abcdefjkmnpr                      nx 2.40                      o 1088, 1092 nx .40                      o 1092 nx .20                      o 1105-6 (formerly 1106-                      7) nx .50                      o 1106 (formerly 1107)                      nx .20                      o 1110 nx .20                      o 1134-5 nx .50                      o 1138a-t (no d,g) nx                      3.60                      o 1138abcehijlnprst                      nx 2.80                      o 1139-40 nx .55                      o 1140 nx .30                      o 1182 nx .25                      o 1322 personalized .30                      o 1323h nx .25                      * B164-9 3.00                      o B187-8 nx .85                      o B192-3 nx .85                      o B223 nx 8.00                      o B232 nx .20                      o B257 .20                      o B381 nx .20                      o B426 nx .20                      o B565 .70                      o B579-80 nx 2.10                      o B597 .80                      o B617-8 2.05                      o B645 nx 1.10                      o B646 single from bkt                      imperf 2 sides, nx 1.37                      o B649 nx 1.25                      o B659a nx 1.00                      o B682 nx 1.50                      o B697 nx 1.40                      o B711-3 nx 4.20                      o C16 nx .90</p>	<p><u>NETHERLANDS ANTILLES</u>                      * 14 .65                      o 46-7 nx 1.40                      o 58 nx 1.25                      o 95, 97-8 nx 1.75                      o 97-8 nx 1.35                      o 98 perfin "MB" nx 1.00                      o 98 nx 1.00                      o 117 7.00                      o 122 nx 16.00                      o 130-2, 134-5 nx 2.15                      o 130, 132, 134-5 nx                      1.95                      o 130-2, 134 nx 1.55                      o 134 nx .95                      o 154 nx .90                      * 164-6 1.00                      o 190, 194 nx 1.35                      o 190 nx 1.10                      o 204 nx 3.75                      o 211, 215-8, 226-7                      nx 3.45                      o 215-8, 227 nx 2.90                      o 230 nx .75                      ** 238 .25                      o 238 nx .30                      ** 240 .25                      * 243-54 3.35                      o 245-56 nx 2.50                      o 245, 248-55 nx 2.00                      o 260 nx .30                      o 261 nx .35                      o 284 nx .25                      ** 288 .25                      ** 290 .25                      ** 291 .20                      ** 292-4 .65                      * 295-300 1.20                      * 299 .20                      o 299 nx .20                      * 302 .25                      ** 304-6, * 307 .80                      o 305, 307 nx .40                      * 308-11 .80                      * 312 .20                      o 312 nx .20                      o 313, 315 nx .40                      o 315B, 315C nx .45                      o 315C nx .25                      o 326 .20                      o 345 nx .30                      o 362 nx .30                      o 516 nx .60                      o 544-6 nx 4.00                      o 823 nx 2.50                      o 833 nx 2.50                      o 833 2.50                      o B13 nx 4.50                      * B52-8 2.65                      ** B64-7 .80                      ** B68-71 .80                      * B68-71 .80                      ** B72 .20                      ** B73-6 .80                      o B74, B76 nx .40                      o B76 nx .20                      * B77-80 .80                      * B81-4 .80                      ** B101-4 1.20                      ** B108 .50                      o C4 nx .20                      o C18-21, C23 nx 1.25                      o C18-20, 23 nx 1.05                      o C32A-34, 37, 41, 44                      nx 2.30                      o C32A-34, C41 nx 1.45                      o C33, 33A, 34 nx .60</p>	<p><u>NETHERLANDS INDIES</u>                      o 17, 18, 20, 22 nx .80                      o 18 nx .20                      o 23, 26 nx 1.45                      o 23 nx .20                      o 31, 33-4 nx 1.10                      o 31 nx .20                      o 38-41 nx .80                      o 46-7 nx .45                      o 48-9, 53, 55-7 nx                      1.20                      o 48-9, 56 nx .60                      o 49, 56 nx .40                      o 81, 88 nx .40                      o 102-4, 106-10, 112-4                      115-9, 121-3, 126-7                      130-4 nx 5.40                      o 102-3, 106, 109,                      112-3, 115, 117,                      119, 121-3, 126-7,                      130-4 nx 4.00                      o 113, 115, 129, 131-3                      nx 1.20                      o 134a nx .20                      o 136b nx .60                      o 137-8 nx .85                      o 144-9 nx 1.65                      o 144-7 nx .80                      o 144, 147 nx .40                      o 151-4 nx 1.20                      o 158 nx .20                      o 163 nx .20                      o 164-71, 173-8, 183-6                      nx 4.80                      o 165, 170-1, 173-8,                      183-6 nx 3.60                      o 186 nx .40                      o 192-3 nx .65                      o 192 nx .25                      o 194-5 nx .55                      o 194 nx .20                      o 196-7, 199 nx .70                      * 208 .75                      o 229-30, 232 nx 1.15                      * 231 .20                      o 234 nx .20                      o 250-62 nx 3.00                      o 250-61 nx 2.50                      o 255-61 nx 1.40                      o 256, 258 nx .40                      * 262 ng 3.75                      o 263-7 nx 1.00                      o 265 nx .20                      * 268-70 .60                      o 268-9 nx .40                      * 271 1.25                      o 271 nx 1.25                      o 275-6 nx .60                      o 275 nx .20                      * 281-8 2.40                      o 282-4, 288 nx .80                      * 287 .30                      o 288 nx .20                      * 291-2 .60                      o 291-2 nx .40                      o 291 nx .20                      o 293A, 293B nx .40                      * 294a .55                      o 301 nx .20                      * 315, 320 .60                      o 325-6 nx .40                      * 332 .70                      o B25 nx .60                      o B28 nx .30                      * B30-1 2.50                      o B30-1 nx 1.50                      * B32 1.10                      o B35-6 nx 1.30                      o B35 nx .20                      o B36A, B36B nx 1.70                      * B37-41 4.30</p>
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cont'd	o 416-7, 419, 422-3, 427-8 nx 3.45	o 1005, 1008 nx .50	** 190a 3.50	o C289 nx .25
o B42, B44 nx .40	o 417, 419, 422-3 nx .80	o 1019b .50	** 196 3.00	o C338 nx .20
o B45 nx .80	o 417, 419, 423 nx .60	o 1020a nx 1.00	** 234a 4.00	o C343-8 nx 2.10
o B48 nx .40	o 452 nx .45	o 1033 nx .20	** 245a 3.75	o C343-6, C348 nx 1.75
o B57 nx .20	o 462, 466a, 467-8 nx .90	o 1051 nx .20	** 257a 4.25	o C354 nx .20
o C6 nx .20	o 462, 466a, 467 nx .70	o 1061 nx .25	** 294 5.00	o C361, C361A nx 1.70
* C9 ng 2.25	o 462, 466a nx .50	o 1088 .20	** 314 2.25	o C394 nx .20
o C11, C12 nx .40	** 490-1 1.80	o 1090 son .25	** 440 ss of 6 7.50	o C407 .20
o C12 nx .20	o 497 nx 1.75	o 1098 nx .50	** 440 1.25	o C448 nx .65
* C14 2.25	** 517-8 3.70	o 1142 .20	** B1-4 3.50	o RA1, RA4 .40
o C14 nx .20	o 529 son .20	o 1146 nx .20	** B2a, B4a 4.00	o RA4 nx .20
o J13b nx 2.50	o 529 nx .20	o 1152 nx .55	** C4a 3.50	o RA5 nx .75
o J18 nx .20	o 538, 540-3 nx 1.20	o 1180, 1183 nx .45	** C17 1.00	o RA10 nx .20
o J19, J20 nx .50	o 538, 540-2 nx .80	o 1183 nx .25		o RA17 nx .20
* J20 2.25	o 541-2 nx .40	o 1211-2 nx .75	<u>PANAMA</u>	o RA24-7 nx .80
o J26, J28 nx .50	o 562 nx 1.50	o 1214 nx .25	o 198 nx .30	o RA25 .20
** J27 .25	o 562 1.50	o 1241 nx .30	o 234-7, 240 nx 1.20	o RA30 nx .20
* J32, J35 3.00	o 572 nx .75	o 1260 nx .25	o 235-7 nx .60	o RA31, RA33 nx .50
* J48, J50, J53 5.50	o 600 nx 1.00	o 1260 .25	o 324 nx .20	o RA34 nx .25
o J50, J52, J55 nx 4.80	o 624 nx .30	o 1275 nx .25	* 342-4 .75	o RA36 nx .20
o J55 nx 2.00	o 664 nx 1.10	o 1283 .20	o 344-5 nx .40	o RA37 nx .20
* O1, O7 .40	o 668 nx 1.00	o 1304 nx .30	* 357 .20	o RA39 nx .20
o O3, O6-7, O10 nx 1.00	o 669 nx .20	o 1305a-7a nx 1.00	o 359 nx .25	o RA49, RA51 nx .40
o O3, O7 nx .40	o 686-7 nx .45	o 1306a-7a nx .70	o 376-7 nx .40	** RA52-6, 58-61 2.25
o O3 nx .20	o 690-1 nx .40	o 1306a nx .20	o 376 nx .20	* RA62 ng .20
<u>NETHERLANDS NEW GUINEA</u>	o 690 nx .20	o 1320 nx .30	o 383, C131 nx .40	o RA62 nx .20
o 22, 25, 31 nx .60	o 697 nx 1.00	o 1354 nx .20	o 387 .20	o RA64-8 nx 1.00
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<u>NICARAGUA</u>	o 699 nx .20	o O38A nx .20	o 397 .20	
* 717-8 .95	o 707 nx .20	o O55 nx .25	** 398 .45	<u>PARAGUAY</u>
** 978-88, C876-9 5.45	o 710, 715, 719, 721, 723-4 nx 1.30	o O60-1 nx .90	o 399, C153 nx .45	* 275 .20
** 1099-1100 .40	o 715, 719, 721, 723-4 nx 1.10	o O61 nx .20	** 441 .25	* 481-3 .75
** 2177-83 6.00	o 715, 719, 723-4 nx .90	o O73, O79 nx .40	** 461 .20	* 486 .20
** 2185 4.75	o 715, 719, 723-4 nx .70	o O104, O110, O114 nx .80	o 462-462C, C337 nx 1.00	** 569-71, C272-3 1.00
** 2248-50 ss of 6 22.50	o 737 nx .20	o O114 nx .25	o 463-463A, C339-41 nx 1.05	** 619, 621-2 .60
** 2248-50 3.75	o 756 .20	<u>NYASSA</u>	* 464, 464A .40	** 623-7 1.95
* C296-7 .40	o 779 nx .25	* 26-30, 34 9.75	o 464-464D nx 1.75	** 1616-23 5.00
o C312 nx .20	o 799 nx .40	* 26, 28, 31, 33, 37 ng 8.70	o 465-465B nx 3.25	** 1616-21 2.25
* C353-6 .80	o 804 nx .35	* 26 1.60	** 466 .20	** 2076 singles 2.39
o C562 1.10	o 813 .75	o 29, 32, 35 nx 2.15	o 466, 466A nx .70	** 2234-6 10.00
** C822-34 5.75	o 814 1.00	* 44 32.50	o 468-468C, 468E nx 1.50	o 2302 nx .40
** C839-41 .60	o 818 nx .75	* 50 1.00	o 469-469D nx 4.00	o 2392 nx .20
** C934 4.75	o 821-2 nx .40	* 51-6, 58, 60-1 12.40	o 471-471D nx 1.00	o 2427 nx .45
<u>NORTH INGERMANLAND</u>	o 847 nx .20	* 53, 55 2.00	o 472-472B nx 2.00	** C226-7 .40
* 1 well-centered 4.00	o 850-3 nx 1.00	* 53 1.00	o 473, 473A nx .65	* 095 .20
* 2 2.00	o 860 nx .20	* 108-10, 112-5, 122 8.00	o 474-474E nx 2.00	<u>PERU</u>
<u>NORWAY</u>	o 861 nx .45	* 112, 114 2.00	o 474-474D nx 1.20	* 34 ng imperf 75.00
o 70, 73 nx 2.70	o 865-6 nx .60	* J1-3, J5-6, J9 7.00	o 476-476D nx 1.75	o 108 nx .45
o 115, 117-21, 126-8 nx 3.35	o 867-8 nx .70	* J5-6 2.00	o 477-477D nx 1.75	* 120 .65
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o 170, 176 nx .40	o 878-81, 883 nx 1.10	* B2 1.00	o 479-479B, 479D-E nx 1.55	o 145 nx .30
o 182 nx .55	o 878, 880, 883 nx .70	<u>PALAU</u>	o 481-481F nx 1.75	o 154 nx .60
o 275, 277 nx .40	o 884-9 nx 1.20	** 4a 2.75	o 482-482C, 482E nx 1.90	o 177-80 nx .90
o 282, 284, 289 nx .65	o 890-1 nx 1.20	** 8a 2.50	o 484-484D nx 1.05	o 177-7, 180 nx .60
o 282 nx .20	o 892 nx .40	** 9-21 20.00	o 496H nx .55	o 177 nx .20
o 282 .20	o 895 nx .75	** 9-19 5.25	** 660A-D 5.10	o 209, 211-2 nx .80
o 316 .20	o 905-6 nx 1.15	** 9-19 no 11 5.05	** 757-9, C447 4.45	o 209 nx .20
o 322-3 .40	o 907 nx .55	** 32a 2.75	** 769 1.10	* 210 .35
o 323 nx .20	o 911-2 nx 1.10	** 40a 5.00	** C5 .50	o 212, 214 nx .60
o 332 .20	o 913 nx .75	** 66a 4.50	o C10 .20	o 242, 245 nx .40
o 335 nx .20	o 915-6 nx .70	** 70a 2.25	o C44 nx .20	o 242 nx .20
o 343 nx .20	o 917-9 1.30	** 75-81 4.30	o C47 nx 1.25	o 276, 279 nx .60
o 343 .20	o 918 nx .30	** 75a booklet 8.50	o C57 nx .20	o 292-6 nx 1.00
o 349 nx .40	o 925-7 nx 1.40	** 76a booklet 10.50	o C75-7 nx .60	o 302 .20
o 359 .85	o 930 nx .30	** 76b booklet 12.00	o C75 .20	o 309 nx .20
o 360, 363-5, 367, 370-2 nx 2.70	o 937 nx .30	** 89a 3.75	o C84 nx .20	o 319-21 nx .60
o 370-1 nx .40	o 945 nx .30	** 121f 4.50	o C84 .20	o 321 nx .20
	o 970, 973 nx .40	** 126-42 39.50	o C89 .20	o 339 nx .20
	o 1005-8, 1017, 1019 nx 1.30	** 149a 2.25	o C105-6 nx .45	o 357, 361, 363 nx .90
			o C119 nx .20	o 375, 377-82 nx 1.40
			o C148 nx .20	o 375, 377-8, 380 nx .80
			o C199 nx .20	* 381 1.60
			o C230 nx .20	o 388 nx .20
				o 390 nx .30

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<b>PERU cont'd</b>	o 549 nx .25	o 1001 nx .20	o 1284 nx .30	** 585 1.00
o 406 nx .20	o 552 nx .20	o 1001 .20	o 1292 .30	** 1577, 1579-81, B111-2 4.55
o 410, 412-5 nx 1.00	o 554, 556 nx .50	o 1003-5 nx 1.45	o 1296 nx .25	o 1760-2 nx .60
o 412-4 nx .60	o 558, 565 .65	o 1004 nx .45	o 1300 nx .30	o 2313 nx .20
o 421 nx .35	o 574 nx .35	o 1009 nx .75	o 1300 .30	* 2618-22 3.05
o 427-8, 430 nx .70	** 579 .80	o 1009 .75	o 1310 .50	** 2622 1.00
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o 440 nx .20	o 584 nx .30	o 1010-1 nx .50	o 1318 .25	** 2855-60 2.55
o 445-6 nx .40	o 584 .30	o 1017-8 nx .50	o 1324-5 .70	o 2855-7 nx .60
* 457 .20	o 588 nx .30	o 1019 nx .20	o 1324 .25	** 3281 .30
o 458-66 nx 1.80	o 589-97, 599, 600 nx 1.90	o 1024-5 nx .65	o 1327 .25	o 3288 nx 2.40
o 458-9, 461-5 nx 1.40	o 590-97, 599, 600 nx 1.70	o 1028-9 nx .65	o 1328 nx .25	o C54-6 nx 3.15
o 470, 472-3 nx .60	o 591-7, 599, 600 nx 1.50	o 1033 nx .35	o 1328 .25	** C55 1.50
o 476-7 nx .40	o 592-7, 599, 600 nx 1.30	o 1033 .25	o 1329 nx .25	<b>POLAND</b>
o 476 nx .20	o 604 nx .25	o 1036-7 nx .40	o 1347 nx .25	- <b>GERMAN OCCUPATION</b>
o 482 nx .30	o 606, C75 nx 2.60	o 1037 nx .20	o 1355 nx .20	o N34-5 nx .80
o 486,488 nx .40	o 616 nx .30	o 1040 nx .20	o 1372 nx .20	o N69 nx .25
o 495 nx .30	o 625 nx .40	o 1042 nx .20	o 1378 .50	* NB28-32 ng 1.00
o 500-1 nx .60	o 636 .25	o 1047-9 nx .60	o 1483 nx .30	o NO28 nx .35
** 821 .80	o 638 nx .20	o 1047, 1049 nx .40	o 1483 .30	
o 829 nx .75	** 644-5 .75	o 1050 nx .20	o 1497 nx .75	
o 912 nx 1.90	* 644-5 .75	o 1052-3 nx .40	o 1497 .75	
o 914 nx .60	o 644 nx .20	o 1052 nx .20	o 1682 nx .20	<b>PORTUGAL</b>
o 947 nx 1.10	o 646 nx .20	o 1056 nx .20	o 1842 nx .50	o 41 p12.5 nx 3.75
o 950 nx .60	o 646a nx 2.00	o 1060-1 nx .40	o 1850 nx .65	o 66 nx 3.00
o 950 .60	o 651 nx .20	o 1060 nx .20	o 1992 nx .25	o 71a nx 2.00
o 952 .35	o 653 nx .20	o 1063 .20	o 2005 nx .35	* 80 16.00
o 961 nx 1.25	o 811 nx .30	o 1065, 1067 nx .45	o 2014 nx .20	o 110-1, 116-7 nx .85
o 991 nx .75	o 813 nx .20	o 1067 nx .25	o 2014 nx .20	o 111, 116-7 nx .65
o 1053 1.25	o 822 .20	o 1067 .25	o 2073, 2085 "1991" nx 2.10	o 150 nx .50
o 1080-1 5.50	o 827, 830 nx .45	o 1075, 1077 nx 1.20	o 2056a-9b, 2082a, 2084a, 2086a "1992" nx 9.65	* 152 avg ng 45.00
o 1080 2.00	o 830 nx .25	o 1077 nx 1.00	o 2056a-8a, 2084a, 2086a "1992" nx 6.20	o 161 nx .20
o 1084 7.50	o 832 nx .20	o 1080 nx .20	o 2059c "1992" nx b4 6.00	o 175 nx .25
o C116A nx .20	o 835 nx .20	o 1082 nx .20	o 2059c "1992" b4 6.00	o 207-10, 214, 217-9, 221, 223-5, 235-6, 243, 247, 251-2, 261-2, 265, 273, 289 nx 11.55
o C134 nx .20	o 843 nx .20	o 1084-5 .50	o 2084a, 2086a "1992" nx 4.80	o 207-8, 210, 214, 217, 219, 221, 223-4, 235-6, 243, 247, 251, 261-2, 265, 273, 289 nx 10.85
o C144 nx .20	o 854-7, 858-9, 861-2 nx 1.60	o 1087 nx .20	o 2203 nx .40	o 208, 210, 214, 217, 219, 223, 235-6, 243, 262, 289 nx 7.60
* C145 ng .20	o 854, 856, 859, 861-2 nx 1.00	o 1087 .20	o 2203 .40	* 349 .20
o C148 nx .25	o 856, 859, 861-2 nx .80	o 1094-7 nx 1.00	** 2208b 2.50	o 472 nx .35
o C158 nx .20	o 874 nx .20	o 1094-5, 1097 nx .75	o 2546 nx .25	o 497-8, 500-1, 506, 508, 510, 512, 517, 519 nx 2.10
o C170 nx .30	o 879, 883-83B, 883H nx 1.00	o 1094, 1097 nx .55	o 2730 nx .55	o 497-8, 500, 506, 508, 510, 517 nx 1.45
o C186 nx .20	o 883B nx .20	o 1097 nx .35	o 2730 .55	o 556 nx .35
o C210 nx .45	o 888 nx .20	o 1099 nx .20	o B6-7 nx .75	o 561-5, 567, 568A nx 2.60
o C240 nx .45	o 893 .20	o 1105-6 nx .55	o B8 nx .20	o 561-2, 564, 567 nx .80
* J2a .55	o 910-1 .40	o 1105 nx .20	o B26-7, B29 nx .90	o 570 nx .25
o RA21-3 nx .60	o 911 .20	o 1109 nx .30	o B40-1 nx .40	o 572-3 nx .40
o RA28 nx .20	o 915 nx .20	o 1116 nx .20	o B40 .20	o 572 nx .20
o RA29 nx .20	o 922-4 nx .65	o 1120 nx .20	o B45 nx .20	o 580-1, 583 nx .80
o RA30 nx .20	o 923-4 nx .45	o 1122 nx .20	o B49 nx .35	o 581, 583 nx .60
o RA33 nx .20	o 924 nx .25	o 1136 nx .20	o C65-6 nx 3.75	o 583 nx .40
o RA34 nx .20	o 925-6 .40	o 1136 .20	o C66 nx 2.75	o 590-1 nx .55
o RA34 .20	o 930 nx .20	o 1156-7 nx .40	o C69 nx .70	o 598 nx .20
o RA35 nx .20	o 933 nx .20	o 1157 nx .20	o C78-81 nx 1.50	o 610 nx .20
* RA39 .20	o 935 .20	o 1166 nx .50	o C79-91 nx 1.30	o 615-22, 625-8 nx 2.80
<b>PHILIPPINES</b>	o 945 .20	o 1168-9 nx .40	o C80 .20	o 616-22, 625, 628 nx 1.85
* 146 ng .20	o 946 nx .20	o 1169 nx .20	o C82 nx .25	o 616, 618-22, 625, 628 nx 1.65
* 150 .25	o 954 nx .20	o 1175 nx .20	o C84 nx .25	o 633 nx .35
o 241a .20	o 954 .20	o 1179 nx .20	o C88 nx .25	o 635 nx .20
o 291, 296-7 nx .65	o 956 nx .20	o 1186 nx .20	o C90 nx .20	o 645 nx .25
** 340 pb6 imperf 4.80	o 959 .20	o 1189-90 nx .70	o C94 nx .45	o 662, 664-5 nx .60
** 340 b4 imperf 3.20	o 966 nx .20	o 1192 nx .20	o C94 .45	
** 340 imperf horiz pr1.60	o 969 .20	o 1192 .20	o C95 .55	
** 340 imperf vert pr 1.60	o 971 .20	o 1195-6, 03-6 nx 1.80	o C96 .20	
** 340 imperf .80	o 976-7 nx .50	o 1195-6, 1204-5 1.05	o C106 nx .25	
o 383 nx .20	o 979 nx .20	o 1196, 1204-5 .85	o C106 .25	
o 411 nx .20	o 979 .20	o 1210 nx .20	o E11 nx .40	
o 485-6, 494 nx .65	o 982-3 nx .55	o 1212 nx .20	o O54 nx .20	
o 497 nx .20	o 984-5 nx .40	o 1224 nx .20	o O58-60 nx .60	
o 500-1 .50	o 988 nx .20	o 1228 nx .35	o O58-9 nx .40	
o 500 .25	o 988 .20	o 1254 .20	o O67 nx .20	
o 503 .20	o 993, 995 nx 1.10	o 1255 nx .20	o O67 .20	
o 504-10 nx 2.10		o 1257 nx .25	o RA1, RA3 .80	
o 504-10 2.10		o 1260 nx .20		
o 504-5, 508-10 1.10		o 1269-70 nx .40		
o 520 nx .50		o 1270 .20		
o 520 .50				
o 523 .40				
o 527 nx .20				
o 527 .20				
o 538-9, C69 nx 1.15				

2010 SCOTT CAT. <u>PORTUGAL cont'd</u> o 678 perfin "RR" .20 o 692 nx 2.75 o 693 nx .25 o 702-6 nx 3.30 o 702-3, 705 nx 1.05 o 722-3, 726 nx 9.40 o 723 nx .45 o 732 nx 1.75 o 736 nx .35 o 737 nx .20 o 743 nx .20 o 747 nx .20 o 757 nx .25 o 761-75 (no 767, 774) nx 4.15 o 761-4, 766, 768-9, 771-3 nx 2.25 o 762-4, 766, 768-9, 771-2 nx 1.80 o 776 nx .20 o 785 nx .20 o 792-3 nx .85 o 794-5 nx .40 o 800 nx .25 o 813-4 nx 3.95 o 818-9 nx .55 o 822 nx .20 o 824 nx .20 o 828-9 nx 1.30 o 828 nx .20 o 830 nx .20 o 832 nx .20 o 843 nx 1.60 o 844 nx .20 o 851 nx .20 o 860 nx .20 o 866 nx .20 o 875 .20 o 883 .20 o 885, 887 nx .40 o 887 nx .20 o 892 nx .20 o 903 nx .20 o 909-10 nx .40 o 916 nx .20 o 919 nx .20 o 919 .20 o 923 nx .20 o 925 nx .20 o 928 nx .20 o 940 nx .20 o 942 nx .20 o 945 nx .20 o 945 .20 o 947 nx .20 o 950 nx .20 o 950 .20 o 955 nx .20 o 958-60 nx 2.70 o 975 nx .55 o 983, 985 nx .40 o 1001 son .20 o 1005, 1007 nx 1.90 o 1005 .95 o 1021 1.25 o 1038 .20 o 1046 nx 1.40 o 1048 nx .45 o 1052 nx .20 o 1060 nx .20 o 1063, 1065 nx 1.20 o 1067 nx .20 o 1073 nx .20 o 1077, 1079 nx .90 o 1080, 1083 nx .80 o 1085-6 nx .40 o 1088-90, 1092 nx 2.20 o 1088 nx .20	o 1094 nx .20 o 1098 nx .20 o 1103 son .20 o 1108 nx .30 o 1110 nx .20 o 1110 .20 o 1113 nx .20 o 1113 .20 o 1116 nx .20 o 1119 nx .20 o 1124-7, 1129 nx 1.00 o 1124-6, 1129 nx .80 o 1131-2 nx .40 o 1131 nx .20 o 1135 nx .20 o 1138 nx .20 o 1144 nx .20 o 1160a .95 o 1171 nx .65 o 1177 nx .20 o 1183 nx .20 o 1190 nx .20 o 1198 nx .20 o 1208-10, 1212, 1214 nx 1.00 o 1209 nx .20 o 1220 nx .20 o 1226 nx .20 o 1233-4 nx 1.75 o 1322 .20 o 1360, 1362, 1365, 1369, 1373-4, 1379 nx 1.80 o 1365 nx .20 o 1365 .20 o 1395 nx .20 o 1423 nx .30 ** 1452-3 3.75 ** 1606-9 9.25 o 1643, 1645, 1649 nx .80 ** 1741-4 5.60 o 1842 .20 o 1851 nx .20 o 2049 .50 o 2090 son .50 o 2279 nx .65 o 2334 nx .50 o 2460 nx .60 o 2537 nx .60 o C11 nx .40 * J22 avg .60 ** J28 .35 o J63 nx .45 o O1 nx .20 o O1 .20 * O2 ng .45 o P1 nx 1.40 o RA3 nx .70 o RA3 .70 * RA4 .35	** 344 .45 o 517, 519 nx 1.60 * J30-1, J33 .60 o 182 p12.5 nx .65 o 357-8 nx .50 * 358 .35 o 427 nx .20 o 427 .20 o 444 nx .25 o 471 nx 1.50 o 475, 477 nx 1.80 o 490 nx .60 o 516 nx 1.75 o 518-9 nx 2.00 * 524 .20 o 524 nx .20 o 527 nx .70 o 528 nx .20 o 530 nx .25 o 543, 545 nx .65 * 552 .20 o 553 nx .20 * 560-3 1.00 ** 560-2 .60 o 573, 582-3, 586 nx 1.35 * 598-600 .60 ** 599 .20 o 611 nx .20	<u>PORTUGUESE INDIA</u> o 182 nx .65 o 357-8 nx .50 * 358 .35 o 427 nx .20 o 427 .20 o 444 nx .25 o 471 nx 1.50 o 475, 477 nx 1.80 o 490 nx .60 o 516 nx 1.75 o 518-9 nx 2.00 * 524 .20 o 524 nx .20 o 527 nx .70 o 528 nx .20 o 530 nx .25 o 543, 545 nx .65 * 552 .20 o 553 nx .20 * 560-3 1.00 ** 560-2 .60 o 573-4, 582-5, 586 nx 1.35 * 598-600 .60 ** 599 .20 o 611 nx .20	<u>ROMANIA - GERMAN OCCUPATION</u> o 3N8-9, 11, 12 nx 5.10	<u>RUANDA-URUNDI</u> * 7 .20 * 37 .20 * 68-73 1.20 * 68-9 .40 * 90 .20 * 114-5 .40 * 137-9 .60 * J1-3 .90 * J1, J3 .65	<u>RUSSIA</u> * 43 6.00 o 45 nx 3.00 ** 63 25.00 o 63 nx .75 ** 74, 74a, 77 .75 o 74, 74a, 78, 78a, 79 nx 1.45 o 89, 92 nx .45 ** 181, 183 .40 ** 181 .20 ** 201, 201b 1.20 * 212 1.25 ** 216, 219-20 3.85 * 216 1.00 * 221 ng 1.10 ** 231 .25 * 241 .20 ** 241A .20 o 252 nx .40 o 417, 422 nx .45 o 504 nx 1.25 o 735-6 nx .50 ** 736 .42 o 1260 nx .25 ** 1306 30.00 ** 1343, 1345-6 8.35 o 1628 nx .30 ** 2290-3 1.50 o 2633 nx .30 o 2653 nx .30 o 2740 nx .20 o 2905-6 nx .40 o 3219 nx .25 o 3250 nx .60 o 3259, 3264 nx .40 o 3316-7 nx .40 o 3331 nx .30 o 3372 nx .20 o 3387-96 nx 2.00 o 3409 nx .25 o 3549-56 nx 1.60 o 3560 nx .20 o 3640 nx .20 o 3783 nx .20 o 3790, 3792 nx .40 o 3857 nx .20 o 3942 nx .45 o 3982 nx .25 o 4351 nx .20 ** 4428 .25 ** 4446-7 .65 o 4525-6, 4528 nx .60 o 4528 nx .20 o 4602A nx .20 o 4610 nx .20 o 4800 nx .20 o 4863 nx .25 o 4873 .20 o 4904 nx .75 o 4908 nx .20 o 4941 nx .25 o 4945 nx .20	o 4955 nx .20 o 5023-4 nx .40 * 5066 .50 o 5113 nx .35 ** 5222-5 1.85 o 5280-1, 5283-4 nx .85 o 5322 nx .20 o 5535 nx .55 ** 5627-30 1.40 * 5733 ng 1.40 o 5747-9 nx .70 ** 5826a 3.00 o 5966-7 nx .80 o 6071A nx 1.00 o 6120 nx .50 o B64 nx .30 ** B96, 99, 101, 103, 105 2.45 o C16 nx 40.00	<u>RUSSIA - ARMY OF THE NORTH</u> ** 1-5 2.00 ** 1, 2, 5 1.20	<u>RUSSIAN OFFICES IN THE TURKISH EMPIRE</u> * 238-42, 246-7, 249-52, 254 15.75 * 262 1.20 * 321, 324 3.80 * 339-41, 344, 345-6, 348-49A 8.40 * 350 .50	<u>RWANDA</u> ** 99 .20 ** 109 .20 ** 983-91 8.55 ** 1191, 1193-6 3.05	<u>RYUKYU ISLANDS -</u> see JAPAN	<u>SAAR</u> * 4-8, 11-15 ng 5.45 * 85 .40 o 88-9 nx 1.00 o 89 nx .50 o 100-1, 103, 107-10 nx 4.65 o 107, 109-10 nx 1.20 o 107 nx .40 * 108 avg 2.10 o 120, 122, 124-7, 131-3 nx 4.60 o 125-7, 131-2 nx 1.00 o 126-7 nx 1.10 o 126 .50 * 175 .20 o 182 nx .65 * 188-9 .75 o 192, 195-6 nx 1.05 o 195 nx .30 o 203 nx .50 * 204-5 .40 * 204 .20 o 206-9, 212-3, 215-6 nx 2.95 o 206-9, 212-3, 216 nx 2.60 o 206, 216 nx .70 o 239 nx .25 o 246 nx 1.75 o 289-90, 294-5 nx 1.00
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2010 SCOTT CAT.	o C62 nx .30	* 198 .20	o 1166 nx .50	o 2117 .20
SAAR cont'd	o RA4 nx .20	o 200, 202-4 nx 2.80	o 1175 nx .20	o 2119 nx .20
o O22b, O23 nx .75	o RA5 nx .20	o 202-3 nx 1.00	o 1178 .20	o 2137 nx .20
o O22b nx .35	o RA5 .20	o 212 nx .80	o 1189-90, 1193-4 nx 3.65	o 2141 son .20
	* RA6, 6a, 6b ng 21.75	* 221-7 2.00	o 1190, 1194 nx 2.45	o 2148 .20
ST. THOMAS & PRINCE IS.	** RA6 5.50	* 221-2, 224-5 .80	o 1202-4, 1206, 1208 nx 1.00	o 2162 nx .20
* 194-5, 197, 200-4 1.60	o RA6 nx .20	** 221-2 .40	o 1208 nx .20	o 2172 nx .20
* 194-5, 197, 203-4 1.00	o RA6a nx .20	o 250, 253-6 nx 2.05	o 1216, 1221, 1224 nx .75	o 2208 nx .20
* 323 .20	o RA6a .20	o 256 nx .80	o 1221 .20	o 2230 nx .25
* 357 .20	o RA6 nx .20	o 279 nx .20	** 1225-38 4.25	o 2231 nx .20
* 363 .20	* RA8 4.75	o 296 nx .20	o 1260-1 nx 1.00	o 2340 .20
** 382 .80	* RA8 ng 4.75	o 311 nx .20	o 1269 nx .20	** 2384-7 .80
o 443 nx CAM 1.34	* RA8 nx .20	o 313 nx 2.10	o 1288-9 nx .40	o 2657 nx .20
o 522 nx CAM .33	o RA8 .20	o 323-31 nx 5.30	o 1288-9 .40	o 2687 .20
o 629cd nx CAM .50	SCHLESWIG	o 329-30 nx 1.30	o 1304-5 .55	o 2705 .20
o 629d nx CAM .25	* 1, 2, 5 .60	o 337, 339 nx 1.40	o 1326 nx .25	o 2848 nx .20
o 672 nx CAM 1.42	** 1 .20	o 340-2 nx 1.60	o 1343 nx .20	o 2895 .20
o 690, 696 horiz prs, nx CAM 16.67	o 3 nx .25	o 346 nx 2.90	o 1384 nx .20	o 2904 nx .20
o 696 vert pr, nx CAM 4.42	SERBIA	o 347, 349 nx 2.00	o 1384 .20	o 3201 .55
** 1308 25.00	* 27, 29 ng 3.00	o 349 nx 1.75	* 1392-1403 2.40	o 3501 nx .40
* J42-5 .80	* 30 1.50	o 350, 352 nx 4.40	o 1393, 1406, 1410, 1412, 1425, 1432, 1439 nx 1.40	o 3546 1.22
EL SALVADOR	* 33 ng .35	o 352 nx 4.00	o 1406, 1432 nx .40	** C55 14.83
* 362 .20	* 34 1.25	o 358-9 nx 2.55	* 1428-39 2.40	o C112-3 nx .40
o 559-63 1.00	o 36 nx .20	o 359 nx 2.10	o 1464 nx .20	o C154-7 nx .85
** 726 .55	o 40, 42, 44 nx .75	o 361-2 nx .75	o 1478 .20	o C154, C157 .45
o 744 nx .20	o 48, 50-1, 53 nx 1.00	o 364-7 nx 2.30	o 1506 .20	o RA35 nx .20
** 746, C210 2.45	o 48 nx .25	o 364 nx .20	o 1534, 1537 nx .40	o RA35 .20
** 999-1004 2.20	* 59-61, 63 1.40	o 370 nx .40	o 1541-2 nx .40	
o 1359d nx .42	o 59 nx .35	o 372-3 nx 2.30	o 1542 .20	SPANISH GUINEA
	o 69-71 nx 1.05	o 373 nx 1.75	o 1551 .20	o 285 nx 2.50
	* 83-4, 86 7.50	o 378 nx .85	o 1552 nx .20	* 307 .20
	o 88-92, 94 nx 1.20	o 379 nx 1.75	o 1565 nx .20	
	o 88-9 nx .40	o 380 nx .25	o 1571 .20	SPANISH MOROCCO
SAN MARINO	* 108-11, 113, 115, 119, 122-3 2.35	o 387 nx 2.10	o 1578 .20	* 230 .25
* 200 .30	* 109, 119, 123 .90	** 388-92 4.65	o 1580 nx .20	o 252, 255 nx .40
* 203 .30	o 110-4, 116-20, 122-3 nx 2.90	o 399 nx 1.90	o 1580 .20	* 301 .20
* 213-4 .50	o 110, 116, 120, 123 nx .95	** 572-5 6.35	o 1584 .20	** 317-8 .40
* 260-2 .90	* 132 .35	o C45 nx 8.00	o 1589 nx .20	** 318 .20
* 296-7 .50	* 155-6 .40	o C78 nx 1.10	** 1594 .20	o 351 nx .20
** 336 .30	o 156, 158-60, 162-5 nx 1.60	o C103 nx 2.10	o 1594 nx .20	* C17 .20
o 364 nx .25	o 158 nx .20	o E11 nx 1.50	o 1615 nx .20	SPANISH MOROCCO - TANGIER
** 375 .25	SLOVAKIA	SPAIN	o 1641 .20	o L20 nx .20
o 418 nx .20	o 152, 156 nx 1.70	o 223 .45	o 1662 nx .20	
o 498 nx .20	o 156 nx 1.50	o 263 .20	o 1674 nx .20	SPANISH SAHARA
** 572-6 1.00	o 169 nx .20	o 274 nx .20	o 1674 .20	* B29 .20
** 582-6 1.00	o 220, 222 nx .50	** 388 .30	o 1691 nx .20	* B40 .20
o 967 nx .20	o 248 nx .30	o 411 nx .20	o 1698-1700 .60	
** C41-5 1.25	o 358 nx .25	* 418, 421-2 .60	o 1699, 1700 nx .40	SPANISH WEST AFRICA
** C82-4 .60	SLOVENIA	o 773 nx .20	o 1700 .20	* 2-4 .60
SAUDI ARABIA	o 209-10, 213 nx 1.10	o 794 nx .80	o 1702 nx .20	
o L8-10 nx 4.20	o 262 nx .25	o 795 nx .35	o 1764-5 nx .45	SURINAM
o 98, 102 nx 2.85	** 286 1.25	o 804, 807 nx .40	o 1771 nx .20	o 151 nx .20
o 159, 161, 161a, 163, 166, 166a, 168-9 nx 6.75	** 318 1.40	o 843 nx .95	o 1788 .20	o 174 nx .20
* 161, 163, 165, 168-70 ng 73.50	** 325 1.25	o 908 .20	o 1789 nx .20	* 180-3 6.45
o 161, 161a, 163, 168-9 nx 4.35	o 404-5, 407 nx .90	o 911 nx .20	** 1794-8 2.55	* 184-6, 189 3.30
o 213 nx .30	o 417 nx .20	o 971 nx .20	o 1795 nx .20	o 190, 192-6, 201, 203 nx 2.75
o 228, 238 nx 2.15	o 596 nx .70	o 986 nx 2.50	o 1817-8 .40	o 211, 213-6, 218, 223 nx 3.25
* 230 ng 1.50	o 598 nx .75	o 990 .20	** 1824-8 1.50	o 234 nx 1.10
o 332 nx .55	o 609 nx .45	o 1023 nx .20	o 1833, 1836 .40	o 241-2 nx 2.45
o 511 nx 2.25	o 612-4 nx 1.50	o 1023 nx .20	o 1838 nx .20	o 243-4, 247, 249 nx 2.20
o 612 nx .60	o 614 nx .71	o 1032 nx .55	o 1843 nx .20	o 249 nx 1.60
** 630 8.00	o 658 nx .80	o 1033 nx .20	o 1873 nx .20	o 255, 257-8, 262 nx .80
o 693 nx .20	o 659 nx .80	o 1045, 1047-8, 1051-3 nx 1.40	o 1932 .20	o 255 nx .20
o 1009 nx .20	SOMALIA	o 1057-9, 1061, 1063-4, 1066, 1068 nx 3.55	o 1935 nx .20	* 275 9.00
o 1009 .20	* 10 avg 6.50	o 1070, 1072-4 nx .80	o 1942 nx .20	** 284-90 1.75
o C1-4 + C2a nx 4.25	o 146 nx .40	o 1083, 1085, 1092 nx .60	o 1946 nx .20	o 288 nx .25
o C1-4 nx 2.50		o 1096 nx .20	o 1964 nx .25	o 291, 293-4 nx 1.15
* C2 ng 5.75		o 1106 nx .20	o 1993 son .20	
** C4 16.00		o 1109 nx .20	o 2002, 2005 .40	
o C11 nx .30		o 1124 nx .60	o 2016 nx .20	
		o 1144, 1146, 1149-50 nx .90	o 2023 nx .20	
		o 1162, 1164, 1166 nx .90	o 2074 nx .20	
			o 2075 .20	
			o 2086 nx .20	
			o 2108 son .20	
			o 2114 .20	

2010 SCOTT CAT. <u>SURINAM cont'd</u>	180, 182, 185 nx 4.05	** 954-8, 963 1.65	o 1922, 1924, 1928 nx .75	o 270-8 nx 2.65
o 293 nx .30	o 167-8, 170, 185 nx 1.95	o 954-5, 957, 960, 962 nx 1.00	o 1952 nx .25	o 271-8 nx 2.45
** 323-30 4.00	o 242, 244 nx .40	o 955, 957, 960, 962 nx .80	o 2004 .75	o 272-8 nx 2.25
o 323-7,329-30 nx 3.50	o 253 nx .20	** 956-7 .50	o 2014 nx .35	** 273a b4 7.44
o 323-5, 327 nx 2.00	o 269 nx .20	o 957, 962 .40	o 2032-3 nx .70	** 273a 1.86
o 323, 325 nx 1.00	o 274a nx 4.75	o 962 nx .20	o 2048, 2054-5 nx 1.15	o 278a nx .50
o 337-8 nx 1.20	o 280-2, 284-6 nx 1.60	o 962 .20	o 2055 nx .30	o 284a, 286a nx 2.50
o 341 nx .60	o 281-2, 285 nx 1.00	o 1006-8 nx 3.30	o 2085 nx .40	o 284a nx .50
o 353 nx .50	o 294 .20	o 1016-7 nx .40	o 2123 nx .45	o 294-5 nx .50
o 357-8 nx .60	o 341 nx 1.10	o 1022 nx .20	o 2227 nx .45	o 306 nx .20
o 357 nx .30	** 342-4 2cp + pr 16.00	o 1039 nx .20	o 2234 nx 1.90	o 313 nx .20
o 360 nx .50	o 342 nx .20	o 1050 nx .30	o 2236 nx 2.00	o 316-8, 321 nx 1.35
o 364 nx .75	o 358 son .20	o 1068, 1070, 1076, 1082 nx 1.00	o 2276 nx .40	o 317-8 nx .40
o 391 nx .85	o 360, 362 nx .65	o 1070, 1082 nx .40	o 2280 nx .35	o 329-39 nx 3.30
o 392 nx .55	o 374 nx .20	o 1096-1100 nx 4.50	o 2289 nx 2.25	o 329-34, 336-9 nx 2.70
o 405 nx .80	o 378 nx .45	o 1097-1100 nx 3.60	o 2364 nx 2.00	o 329-33, 336-9 nx 2.50
** 417-8 .90	o 391-5 nx 1.00	o 1101ab nx 2.00	o 2390 .60	o 344 nx 10.50
** 419-20 1.00	o 391-3 nx .60	o 1110-1 nx .40	o 2391 .75	o 345-6 nx .40
** 421-3 1.75	o 400 nx .20	o 1116 nx .20	o 2397 nx .50	o 345 nx .20
o 438 nx .35	o 412, 414 nx .40	o 1118 nx .20	o 2405 nx .45	o 347, 350 nx 3.75
** 440 19.00	o 419, 422 nx .40	o 1119-20 nx .40	o 2405 .45	o 352-4 nx 3.10
o 455 son .60	o 422 nx .20	** 1139 .30	o 2410 nx .50	o 357-8 nx 1.90
o 489-94 nx 3.25	o 435 nx .20	o 1140-1 nx .40	o 2410 .50	o 359, 361-2 nx 1.95
o 499 nx .25	o 449 nx .20	o 1140-1 nx .40	o 2427 nx 1.25	o 363-4 nx .70
o 511, 514 nx .40	o 456-7 nx .40	o 1145 nx .30	o 2464a nx 1.25	o 363 nx .35
o 540 nx .80	o 470-2 nx .60	o 1152 nx .20		o 366 nx .20
o 544 nx .65	o 474 nx .20	o 1155 nx .30	<u>SWITZERLAND</u>	o 369 nx .60
o 548 nx .65	o 474 .20	o 1156 nx .30	o 52-3 nx 2.80	** 371a 14.00
o 725 nx 1.75	o 477 nx .30	o 1163-4 nx .40	o 53 nx 1.00	o 374-5 nx .75
* 812-4 4.75	o 499 nx .20	o 1164 nx .20	* 61 .55	o 375 nx .45
o B108-9 nx .40	o 503-6, 508-9, 513-4, 517 nx 1.80	o 1173-4 nx 1.05	o 69, 71-4, 73a, 76 nx 6.15	o 379, 381 nx 4.20
o B129 nx .20	o 503-6, 509, 513 nx 1.20	o 1173-4, 1177 nx .65	o 69, 71-4, 73a nx 3.90	o 382-3, 385, 387, 389-90, 393-4, 396 398-8A, 399B nx 2.90
o B142-6 nx 1.00	o 503, 506 nx .40	o 1173, 1177 .45	o 69, 71-3, 73a nx 3.30	o 382-3, 385, 387 389-90, 393, 396 nx 1.60
** B172-6 2.50	o 520 nx .55	o 1185 nx .20	o 69, 72-3 nx 1.80	o 382-3, 385, 387 390, 396 nx 1.20
o C30-3, C37-8 nx 1.70	o 537 nx .20	o 1185 .20	o 83 nx 3.00	** 382d-398b 15.30
o C43, C45 nx .40	o 542 nx .90	o 1190 nx .40	o 86 nx 21.00	o 382d, 385d-6a, 389d-91a, 393a-5a, 398b nx 4.05
o C45 nx .20	** 548-9 3.95	o 1194 .55	o 99, 100 nx 31.60	o 385d, 389a, 390d-1a, 393a-5a nx 1.90
o C59, 60, 65, 68 nx 1.85	o 574, 577, 586 nx .60	o 1195 .20	o 113, 115 nx 2.40	o 385d, 389a-91a nx 1.05
o C65 nx .65	o 574, 586 nx .40	o 1212 .40	o 128-9, 133-4, 136-7, 139-40, 144 nx 5.35	** 399B 3.75
o C75, C92 se-tenant pair nx .95	o 594 nx .25	o 1227-8 nx .40	o 133, 136-7, 139-40, 144 nx 3.85	o 403-4 nx .80
o C75, C77 nx .40	o 606 nx .20	o 1233 nx .20	o 135, 139-40 nx 2.15	o 403 .20
o C86 nx .70	o 611 nx .35	o 1258 nx .45	o 148 nx .20	o 406-8 nx .85
o J13 Type III, nx 10.00	** 613-6 2.00	o 1266 nx .20	o 149-51 nx 8.40	o 406-7 nx .40
<u>SWEDEN</u>	** 615-6 1.20	o 1274 nx .60	o 153, 157-62 nx 1.45	o 407 nx .20
o 22 nx 1.00	o 615 nx .30	o 1277 nx .20	o 157-61 nx 1.05	o 410-1 nx .55
o 28, 30, 32-3, 36 nx 14.80	o 617 nx .30	o 1325 nx 1.10	o 164, 166 nx 1.50	o 413, 415 nx .80
o 30, 33 nx 2.00	o 624 nx .35	o 1373 nx 1.25	o 164 nx .40	o 413 nx .20
o 32 avg nx .80	o 638 nx .50	o 1388-9 nx 1.30	o 167-9, 172, 174-6, 178, 180 nx 3.25	o 430-3 nx 1.25
o 33 nx 1.00	o 647, 649, 653-4, 659, 665, 669 nx 1.85	o 1397 nx .20	o 176, 180 nx 1.90	o 431-2 nx .60
o 45 nx .25	o 665 nx .20	o 1400 nx .20	o 203 nx 6.75	o 438-9 nx .45
o 55-6, 58-64 nx 3.70	o 683 nx .20	o 1427 nx 1.10	o 211-3 nx 2.00	** 440-55 26.85
o 56, 58-61, 63-4 nx 3.10	o 693 nx .20	o 1431, 1433, 1439, 1444 2.20	o 211-2 .40	o 440-8, 452, 455 nx 2.85
o 56, 58-60, 63 nx 1.85	o 719, 723 nx .40	o 1447 nx .20	o 216-8 nx 2.50	o 440-1, 443-5, 447-8, 455 nx 2.25
o 56a nx .20	o 724 nx .20	o 1457 nx .20	o 216 nx .20	o 440-1, 443-5, 447-8 nx 1.65
o 58, 60, 62 nx .80	o 733 nx .35	o 1490 nx .20	o 220-3, 225 nx 6.20	o 463 nx .20
o 58, 60 nx .50	o 737-9, 743-5, 747-9, 751, 751B, 753-5, 757 nx 3.20	o 1528 nx .40	o 221, 223, 225 nx 2.75	o 471 nx .20
o 77-8, 80-4, 86-9, 93-4 nx 3.15	o 737-9, 743-4, 748-9, 751, 757 nx 1.80	o 1573 .60	o 221, 223 nx .65	** 479 .30
o 77, 80-1, 83-4, 86-9, 93-4 nx 2.75	o 738-9, 744, 748, 751, 757 nx 1.20	o 1584 .35	o 227-32, 234, 236 nx 2.70	o 479 nx .25
o 95-8 nx .80	** 747A, 751A .95	o 1625 nx .20	o 227-8, 230-32, 234, 236 nx 2.50	** 487-90 1.70
o 96-8 nx .60	o 751 nx .20	o 1656a nx 4.00	o 228, 230-30B, 232, 234, 236 nx 1.20	** 491-4 1.65
o 99 nx .20	o 766 nx .30	o 1685 nx .25	o 228, 230B, 232, 234, 236 nx 1.00	o 491 nx .20
o 116-9, 121 nx 1.45	o 766 nx .30	o 1723-5 nx .90	o 229b nx .20	** 495-9 4.15
o 116 avg .25	o 815 nx .40	o 1723, 1725 nx .65	o 229b .20	o 495, 497 nx .40
o 126, 128 nx 1.85	o 836 son .20	o 1772-3 nx 2.20	o 243 nx .25	o 506 nx 1.00
o 128 .85	o 854 nx .85	o 1790, 1792, 1796 nx 2.00	o 247-53 nx 12.25	o 507-8 nx .40
o 134 nx 32.50	o 858 nx .25	o 1819, 1821, 1823, 1826 nx 1.60	o 250-1 .40	o 512 nx .20
o 145-8, 150-6, 158-60 nx 13.40	o 859 nx .20	o 1826 .40	o 251 nx .20	
o 150, 152-4, 158 nx 1.50	o 869 nx .40	o 1849 nx .50		
o 164 avg nx .40	o 884 nx .20	o 1868, 1871 nx .60		
o 167-8, 170-1, 175,	o 919 nx .25	o 1871 nx .25		
	o 924 .90	o 1874 nx .25		
	o 951 nx .25	o 1884 .25		
		o 1889-90 nx 1.00		
		o 1920, 1922-4, 1926-8, 1932 nx 2.15		

<p>2010 SCOTT CAT.  <b>SWITZERLAND cont'd</b>                      o 517 nx .20                      o 521-3 nx 1.00                      o 528 nx .60                      o 531 nx .20                      o 542 nx .30                      o 544 nx .20                      o 549 nx .60                      o 557 nx .50                      o 558-9, 562, 564-71,                      573-4, 576-7 nx 6.50                      o 559, 564, 566-9,                      573-4, 576-7 nx 4.20                      o 559, 562, 564-5, 567,                      569, 576 nx 1.65                      ** 585 5.50                      o 591 nx .25                      ** 606-9 2.15                      o 613 nx 1.00                      o 623 nx 1.75                      o 627 nx .25                      o 629-31 nx 1.65                      o 630 nx .40                      o 633-4, 637-8, 640,                      642-4 nx 2.95                      o 633-4, 638, 640,                      642-3 nx 1.85                      o 633-4, 638, 640,                      643 nx 1.55                      o 652-3 nx .45                      o 653 son .25                      o 656cdefh nx 4.65                      o 657 nx .30                      o 659-60 nx .90                      o 663 nx .20                      o 666 nx .35                      o 667-8 nx .50                      o 668 nx .30                      o 671-2 nx .45                      o 675 nx .35                      o 677 nx .20                      o 681-4 nx 2.25                      o 681 nx .20                      o 685 nx .20                      o 687-8 nx .45                      o 692 nx .20                      o 695 nx .20                      o 699 nx .35                      o 702 nx .25                      o 704-5 nx .50                      o 704 nx .20                      o 708 nx .30                      o 711 nx .30                      o 717-9, 723, 725-6,                      728 nx 4.50                      o 717-9, 723, 725,                      728 nx 3.70                      o 717-8, 723, 725                      nx 1.90                      o 729-30 nx .45                      o 730 nx .25                      o 734 nx .30                      o 737 nx .25                      o 739 nx .35                      o 748 nx 1.00                      o 752 nx .25                      o 780-1, 783-4, 786,                      789-90 nx 3.85                      o 780-1, 783-4, 786                      nx 2.05                      o 812 nx 1.00                      o 813 nx .40                      o 819 nx .25                      o 819 .25                      o 822 nx .40                      o 825 nx .25                      o 831 nx .25                      o 834 nx .50                      o 844, 847-8 nx 8.75                      o 844, 847 nx 4.75</p>	<p>o 844 nx 1.75                      o 852 nx .25                      o 852 .25                      o 858 nx .30                      o 861 nx .25                      o 869 nx .40                      o 870-5, 880 nx 4.10                      o 870-5 nx 3.20                      o 884 nx .25                      o 889 nx .60                      o 890 nx .25                      o 893, 895 nx 1.00                      o 893 nx .25                      o 904-9 nx 2.10                      o 904, 907-9 nx 1.85                      o 904, 907, 909                      nx 1.45                      o 904, 909 nx .95                      o 916 nx .90                      o 916 .90                      o 917 nx .30                      o 920, 922 nx .90                      o 924 nx .75                      o 925 nx .50                      o 928 nx .35                      o 932 nx .40                      o 934-6 nx 2.15                      o 941 nx 1.25                      o 942 nx .40                      o 947 nx 1.00                      o 948 nx .90                      o 957 nx 1.85                      o 960 nx .50                      o 972 nx 1.50                      o 979 nx .60                      o 982-3 nx 1.35                      o 986 nx .45                      o 994 nx 1.25                      o 1002 nx .95                      o 1005 nx .75                      o 1020-4 nx 1.85                      o 1020, 1022, 1024                      nx 1.25                      o 1032, 1034 nx 1.00                      o 1041-2 nx 1.15                      o 1047B nx .55                      o 1050 nx .45                      o 1052 nx .55                      o 1053 nx 1.10                      o 1058 nx .45                      o 1061 nx 1.25                      o 1068, 1072 nx .80                      o 1072 nx .60                      o 1077 nx .80                      o 1083 son .60                      o 1087 nx .40                      o 1098 nx .50                      o 1101-2 nx .85                      o 1127-8 nx .40                      o 1127 nx .20                      o 1130 nx 1.50                      o 1146 nx .90                      o 1153 nx .45                      o 1167 nx .20                      o 1243 nx .75                      o 1261 nx .70                      o 1307 + tab nx .50                      o 1307 no tab nx .50                      o 1311 .70                      o 1313 nx .85                      o B58 nx .85                      o B92-3 nx 1.10                      o B151 nx .50                      o B174 nx 1.25                      o B231 nx 7.00                      o B254 nx .75                      o B277 nx .30                      o B278-9 nx .60                      o B329-30, B333 nx                      3.05                      o B330 nx 1.25</p>	<p>o B351 .20                      o B358 nx .25                      o B366 nx .20                      ** B374-7 1.70                      ** B378-81 1.60                      o B386-8 nx .65                      o B386-7 nx .40                      o B386 nx .20                      o B396 nx .20                      o B419 nx .20                      o B445 nx .20                      o B448 nx .35                      o B452-3 nx 1.00                      o B455-6 nx .90                      o B460 nx .25                      o B464, B466 nx 1.95                      o B464 nx .45                      o B467-8 nx .45                      o B468 nx .25                      o B472, B474 nx 1.55                      o B475-6 nx .45                      o B476 nx .25                      o B480 nx .30                      o B484-5 nx .50                      o B485 nx .30                      o B488-9 nx .50                      o B488 nx .20                      ** B492-6 4.00                      o B493-4 nx .50                      o B532 nx .35                      o B537-8 nx .50                      o B547 nx .30                      o B551 nx .30                      o B556, B558 nx .80                      o B556 nx .25                      o B560 nx .30                      o B565-6 nx .85                      o B565 nx .30                      o B572, B574 nx .95                      o B572 nx .40                      o B581-2 nx .70                      o B591-2 nx .80                      o B591 nx .40                      o B599 nx .45                      o B607b nx .55                      o B609 nx .50                      o B617-9 nx 1.80                      o B617 nx .55                      o B627 nx 1.60                      o B661 nx 1.25                      o B668 nx 1.40                      o C17 nx 2.50                      o C42 nx 20.00</p> <p><b>SWITZERLAND - W.H.O.</b>                      ** 5036-9 2.80</p> <p><b>SWITZERLAND - U.N.</b>                      ** 7033 3.75                      ** 7038-9 2.50</p> <p><b>SYRIA</b>                      Gained Independence in 1946.                      For pre-1946 Syria issues see                      my French list.                      o 315-8, 321 nx 1.10                      o 333 nx .30                      * 358 .30                      o 359 nx .20                      o 369 nx .20                      o 379, 383 nx .40                      o 412 nx .20                      o 484 nx .20                      o 521 nx .20                      o 552, 557 nx .40                      o 647-51 nx 1.00                      o 647, 649-51 nx .80</p>	<p>o 659 nx .20                      o 682 nx .20                      o 733 .20                      o 785 nx .20                      o 987 nx 1.40                      o 1134 nx 1.90                      o 1244 nx 1.10                      o 1473 nx .20                      o C148-9, C151-2 nx                      1.90                      o C151 nx .75                      o C166-7 nx .55                      o C173 nx .20                      o C175-6 .40                      o C246 nx .20                      ** C253 2.75                      o C258 nx .35                      o C315, C317 nx .40                      o C396, C399 nx .50                      o C451 nx .20                      o C479 nx .20</p> <p><b>TANNU TUVA</b>                      * 47-8, 50 imperf                      18.28                      * 49 3.50                      * 58 3.50                      * 61-3 ng 4.80                      * 61 1.60                      o 74a, 77, 79, 80a, 81                      nx 5.15                      * C1 1.40                      * C9a ng 40.00                      o C13, C15 nx 6.50</p> <p><b>TETE</b>                      o 24 nx 2.10                      * 27-30 5.60</p> <p><b>THAILAND</b>                      o 189 nx .40                      o 199 nx 2.00                      o 209-10 nx .40                      o 233-7 nx 6.25                      o 241-2 nx 1.50                      o 246-7, 249 nx .90                      o 266, 271 nx 6.20                      o 266 nx .20                      o 278 nx .30                      o 283-93 nx 5.10                      o 283, 285-6, 287-8,                      290-1, 293 nx 3.90                      o 283, 286-8, 290-1                      nx 1.50                      o 286, 288, 291 nx .75                      * 291 5.50                      o 304, 307-8 5.20                      o 312-4 nx 3.50                      o 313 nx .20                      o 318 nx .75                      o 322, 324-5, 327, 329                      nx 4.60                      o 322, 325, 327 nx 1.85                      o 325 nx .55                      o 333-6 nx 2.45                      o 337-8 nx .90                      o 341 nx .20                      o 344 nx .75                      o 346 nx .90                      o 348, 350, 352-4,                      356-8, 359-61 nx                      13.90                      o 348, 350, 353, 356-7                      359-61 nx 12.15                      o 348, 353, 359 nx 2.40                      o 363 nx .25                      o 366 nx .20                      o 371-2 nx 1.15</p>	<p>o 371 nx .50                      o 373 nx .20                      o 387-9 nx 1.50                      o 396 nx 1.50                      o 398, 400-3, 406-9,                      411A nx 12.20                      o 408 nx .25                      o 419-20 nx 3.50                      o 420 nx 3.00                      o 427 nx .20                      o 428 nx .40                      o 440 nx .20                      o 442, 444-5, 448 nx                      5.00                      o 453, 455 nx 2.85                      o 455 nx 2.25                      o 497 nx .75                      o 512 nx 12.00                      o 513 nx .35                      o 519-21 nx 2.25                      o 519-20 nx .65                      o 523 nx .20                      o 533-4 nx .85                      o 533 nx .35                      o 536 nx .20                      o 537 nx .40                      o 539, 541 nx 1.70                      o 541 nx 1.40                      o 542 nx .40                      o 544-5 nx 1.40                      o 550 nx .20                      o 553-4, 556 nx 1.45                      o 554, 556 nx 1.25                      o 556 nx .85                      o 558 nx .35                      o 561 nx .20                      o 564-5 nx 2.10                      o 566 nx .30                      o 567 nx .30                      o 570-1 nx 1.95                      o 571 nx 1.25                      ** 572-5 19.40                      o 573, 575 nx 2.25                      o 578-9 nx 2.50                      o 580 nx .30                      o 581-2, 584 nx 1.75                      o 582, 584 nx 1.55                      o 584 nx 1.25                      o 586 nx .50                      o 591-3 nx 2.00                      o 593 nx 1.25                      o 596-8 nx 1.95                      o 597-8 nx 1.65                      o 598 nx 1.25                      o 601, 603 nx 1.20                      o 607-8, 610, 613-6,                      618 nx 5.90                      o 607-8, 610, 613-5 nx                      2.05                      o 607-8, 610, 613-5                      nx 2.05                      o 608, 610, 613-5                      nx 1.85                      o 615 nx .65                      o 621-3 nx 4.80                      o 621, 623 nx 1.30                      o 625-7 nx 10.05                      o 630-2 nx 4.65                      o 631-2 nx 4.25                      o 632 nx 1.50                      o 635-6 nx 3.50                      o 635 nx 1.00                      o 655-6 nx .45                      o 664-5 nx 4.00                      o 665 nx 1.00                      o 669 nx 1.00                      o 675 nx .65                      o 709 nx .40                      o 713 nx 1.60                      o 722 nx 1.40                      o 732 nx .85</p>
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2010 SCOTT CAT.	o 280 nx .20	** 1442 .20	<u>UNITED NATIONS</u>	<u>U.S.A.</u>
<u>THAILAND cont'd</u>	o 298 nx 1.00	o 1444-6, 1448, 1452 nx 1.05	<u>- NEW YORK</u>	o 183 nx 3.25
o 736 nx 2.40	* 301-3 .60	o 1485 nx .20	** 2 .20	* 328 vln 27.50
o 744 nx 1.00	* 301, 303 .40	** 1518-20 2.45	* 3 .20	* 367 5.25
o 748 nx 1.25	o 301 nx .20	o 1619 nx .20	o 3 .20	* 370 8.00
o 752 nx 3.00	o 311 nx 1.00	** 1650 .20	o 25 .20	* 397-8 37.50
o 759 nx .60	o C13 nx 4.00	o 1652 nx .20	** 47 .20	** 610 1.10
o 765-6, 769, 771 nx 4.45	* RA1-3 .90	o 1698 nx .20	o 47 .20	* 617-8 ng 6.00
o 765 nx .30		o 1789 nx .40	o 49-50 .40	* 621 11.00
o 773 nx .80	<u>TRANSCAUCASIAN FEDERATED REPUBLICS</u>	o 1811 nx .20	o 53 nx .20	** 643 2.00
o 781 nx .85	* 30 2.00	o 1873 nx .40	o 53 .20	* 646 1.00
o 787 nx .75		o 1880-1 nx .45	o 57-8 nx .40	** 647-8 28.75
o 789, 791 nx 2.30	<u>TRIPOLITANIA</u>	o 1921-3, 1926-7, 1930 nx 1.20	o 59 nx .20	* 647-8 15.00
o 803 nx .75	* B8-12 4.75	o 1921, 1924 nx .40	o 61 nx .20	** 647 7.25
o 809 nx 1.25	* B19-22 11.20	o 1996 nx .20	o 63 .20	* 649 1.10
o 852 nx .85	o C8 nx .20	** 2414-7 3.75	** 64 .20	** 683 1.65
o 884 nx 1.25		o 2447 nx .50	o 73 nx .20	** 690 .40
o 896, 898 nx 1.65	<u>TUNISIA</u>	o 2540-3 nx 6.15	o 73 .20	** 703 .50
o 902 nx .30	In 1956, Tunisia gained its independence. Issues prior to this date can be found in my French stamps list.	o 2542 nx 1.75	o 83 .20	** 704-8, 710, 712-4 12.30
o 915 nx 1.10	o 277 .20	o 2681 son .50	o 90-1 .40	** 704-8, 710, 712-3 9.05
** 917 1.50	o 286-7 nx 1.30	o 2742, 2744 nx 1.95	o 90 .20	** 717 .30
o 918-20 nx 1.30	* 338 .20	o 2744 nx 1.40	o 92 .20	** 745 1.60
o 918-9 nx .45	o 346 .20	o 2829, 2832 nx .64	o 97 .20	** 746 1.05
o 919 nx .25	o 352 .25	o 2948 nx .53	o 104, 106 .40	** 748 2.25
o 933, 933b, 938 nx .75	o 389 nx .25	o 2964 nx .55	o 139 .20	** 748 2.25
o 933, 938 nx .55	** 475-8 3.10	* B46 1.25	o 149 .20	** 859-63 2.75
o 960 nx .20	o 499, 504 nx .45	** B205-7 3.15	o 154 nx .20	** 864-8 2.90
o 987, 990 nx 3.00	o 552-3 nx .50	o C13-17 nx 2.40	o 154 .20	** 869-73 3.40
o 1001 nx .55	o 573 nx .40	o C16, C17 nx .90	o 165 nx .20	** 874-8 2.65
o 1033 nx .20	o 692-3, 695 nx .90	o C34 nx .40	o 166 nx .20	** 879-83 4.90
o 1082, 1082a, 1082b, 1086, 1089-90 nx 2.65	o 730 nx 1.25	** O23f 4.00	o 190 .20	** 884-8 2.95
o 1082b nx .30	o 762 son .35	* O38 .40	o 203 nx .20	o 2592 nx 2.50
o 1090 nx .65	o 774 nx .35	* RA14 1.00	o 203 .20	o C7, C9 2.35
o 1135 nx .60	o 787 .25	o RA50 nx .20	o 216 .20	* C22 11.00
o 1153 nx .45	o 886 nx .40	* RA56 .40	o 222 .20	* J89-104 15.55
o 1230a, 1233, 1233a nx .60	o 897, 900 nx .85	* RA66 .25	o 224 .20	* O127-30 1.90
o 1233 nx .20	o 1371 nx .20	* RA71 .40	* 226 1.30	** O129A .45
o 1243, 1245-8 nx 1.90	<u>TURKEY</u>	* RA93 .35	* 227 .20	* O129A .45
o 1243, 1245-6 nx 1.25	* 65 ng 3.00	** RA113 .20	o 227 nx .20	* O135-6 prs 5.50
o 1245 nx .55	o 67, 69 p13.5 nx 2.50	* RA113 .20	* 229 .20	* O136 pr 2.00
o 1376 nx .35	o 68 p11 1.25	** RA122, 124, 126 .95	o 229 .20	* O138 5.25
o 1397 nx .35	o 97-8 nx 5.00	* RA122-4 .95	o 227 .20	* O138A-40 6.90
o 1576 nx .40	o 130 nx 1.00	** RA132 .30	* 232 .20	** RF27 3.00
o 1581-2 nx 1.05	o 254, 260 nx .90	** RA152-4, 156 4.25	o 239 .25	<u>U.S.A. - CONFEDERATE STATES</u>
o 1581 nx .50	* 345-6 1.50	** RA161-2 1.50	o 249-50 .40	* 11a VLH,4 mgns 45.00
o 1726-9 nx 2.55	** 545A 1.00	* RA161-2 1.50	o 252 .20	<u>UPPER SILESIA</u>
o 1726, 1728-9 nx 2.15	* 545A 1.00	* RA164 .20	o 267-8, 271 1.05	o 3, 5 avg nx .75
o 1726a nx .20	** 548A 2.00	* RA170-1 .40	** 269 .20	* 4 avg .40
o 1726a .20	* 548A 2.00	* RA181-2 .50	o 268, 271 .85	* 11c avg 1.25
o 1727 nx .20	o 636, 640-1 nx 1.20	* RA181 .25	o 291 nx .20	* 15-17 .75
o 1747 nx .20	o 687 nx .50	* RA186 .50	o 295 .40	* 17 .25
o 1798 nx .20	o 740, 744, 746, 749 nx .80	** RA187A-B .50	o 296 .20	o 17-25, 27-30 nx 8.80
o 1831 nx .40	o 746 nx .20	* RA187A .25	o 305 .20	o 18-20, 23, 25, 28-9 nx 5.80
o 2212 nx 1.00	* 875 .20	** RA187c 1.00	o 326, 335 .40	o 20, 23, 29 nx 3.00
o C13 nx 1.00	o 877, 883, 885 nx .60	** RA187c 1.00	o 335 nx .20	o 20 nx 1.60
o C22 nx 1.10	o 896, 900, 902, 912 nx 1.00	** RA188-9, 191-2 2.50	o 425 .20	
<u>THRACE</u>	* 897 .40	* RA188-91 2.00	o 442 1.10	
* N7, N8 .40	* 963 .20	* RA188-90 1.50	o C2 nx .20	
* N16, N17 .50	* 1015 .20	* RA207-9 1.50	o C10 .20	
* N21-2, N24 .75	o 1021, 1027, 1030 nx 1.10	* RA207-8 1.00	* C15-18 .90	
** N21 avg .25	o 1064 nx .20	* RA214-7 2.10	o C17 nx .20	
* N26-8 .70	o 1119, 1126 nx .40	* RA215-6 .40	<u>UNITED NATIONS - GENEVA</u>	
* N26 .20	o 1141, 1143 nx .40		o 57 nx .90	<u>URUGUAY</u>
* N55, N57 .50	o 1196, 1200 nx .40	<u>UKRAINE</u>	o 57 .20	o 154 nx .20
o N55 nx .85	* 1226, 1228 .40	o 663, 666 nx 1.15	** 86 .60	o 398 .20
<u>TIMOR</u>	* 1264 .20	o 666 nx .80	** 92 .85	o 481 nx .20
o 238 nx 8.00	o 1274-5 nx .40	o 698ef nx .75	** 93-4 1.00	o 542-3 nx .40
o 256 nx .70	o 1426 nx .20		** 96-7 .90	o 565 nx .25
o 264, 267, 269 nx 12.00	o 1429 nx .20	<u>UNITED ARAB EMIRATES</u>	** 98 .55	o 572A nx .20
o 264 nx 1.00	o 1430 nx .20	o 301-2, 306, 309 8.40	** 99-100 1.25	* 602 .20
o 272 nx .20		o 301-2, 306 4.65	** 101 .80	* 605 .20
o 275 nx .20		o 302 1.25	** 335f .50	** 606-10, 613-4 1.50
		o 399 2.25	<u>UNITED NATIONS - VIENNA</u>	o 607-8 .40
			o 213 nx .90	o 673 nx .20
				o 686 nx .20
				o 676 nx .20
				** 1071 1.50
				o B5-7, CB1-2 nx 1.80
				** B10-11 ss of 9 45.00

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2010 SCOTT CAT.	VENEZUELA				
<u>URUGUAY cont'd</u>	** 109 avg .90	o 124 nx .20	o 160 nx .20	o 747-50 nx 2.26	o 1397-1404 nx CAM 7.25
** B10-11 5.00	o 142 .25	o 162, 164 nx .40	o 166 nx .20	o 755-6,788-60 nx 3.65	o 1397-1402 nx CAM 1.79
** B12 15.00	o 231 nx .20	o 184 nx .35	o 190-2 nx .95	o 757, 758-9 nx 2.08	o 1405-11 nx CAM 6.00
o C284 nx .20	o 291-2 nx .50	o 199 nx .20	o 224 nx .20	o 768-75 nx 5.00	o 1418-27 nx CAM 7.00
<u>VATICAN CITY</u>	o 328, 331-2 nx .60	o 231, 233 nx .40	o 233 .20	o 790-7 nx 7.00	o 1428-35 nx CAM 13.50
** 22 .20	o 332 nx .20	o 244 .20	o 247 nx .20	o 798, 800-5 nx 8.67	** 1440-1 ngai 11.89
* 78 .20	o 370 .20	o 251 nx .45	o 251 nx .45	o 808-15 nx 2.50	o 1445-51 nx CAM 5.00
* 88 .60	o 405 nx .20	o 265 nx .55	o 270 nx .20	o 822-9 nx 2.00	o 1456-61 nx CAM 5.50
* 91-3 .60	o 413 .20	o 272-3, 275 nx 1.15	o 272, 275 nx .95	o 822-3, 825-7 nx 1.00	o 1458 nx CAM .28
** 93 .20	o 413 .20	o 275 nx .75	o 287-8 nx .40	o 832, 834-7 nx 2.82	o 1464-78 nx CAM 12.50
* 103-4 .40	o 507 .20	o 290A nx 3.50	o 291 nx .20	** 839-40 ngai .40	o 1470 nx CAM .46
o 135 .25	* 558 .40	o 291 nx .20	o 291 nx .20	** 846 ngai .84	o 1482-5 nx CAM 4.50
* 158-9 .40	* 632 .65	o 301 nx .20	o 301 nx .20	o 852 .38	o 1487-91 nx CAM 2.54
o 160-2, 164, 168 nx 1.00	o 663, 667, C599 nx .65	o 305 nx .20	o 307 son .20	o 856-7, 860, 862-3 nx 1.04	o 1487, 1489 nx CAM .55
o 164 nx .20	o 717 nx .20	o 307 son .20	o 311-2 nx .40	o 864-5, 867-71 nx 2.58	o 1494-1500 nx CAM 5.50
o 230 nx .20	o 739 nx .20	o 311 .20	o 311 .20	** 873-4 ngai 1.08	** 1507-8 ngai CAM 2.50
o 237 nx .20	o 862 nx .20	o 335-6 nx .65	o 335-6 nx .65	o 876-82 nx 1.53	** 1508 ngai CAM 1.79
o 253 nx .20	o 919, 921 .45	o 343-4 nx .40	o 343-4 nx .40	** 893 ngai .67	o 1515-21 nx CAM 5.50
o 290 son .20	o 950 nx .35	o 363 nx .20	o 363 nx .20	** 897 ngai .41	o 1523-9 nx CAM 10.00
o 290 nx .20	o 1036 nx .90	o 374 nx .20	o 374 nx .20	o 901-5 nx .71	o 1531-3 nx CAM 3.08
o 296 nx .20	o 1042, 1046 nx .60	** 389 .20	o 389 .20	o 909-12 nx 2.50	o 1536-9 nx CAM 4.00
o 313, 315 nx .40	o 1068, 1075, 1085 nx .90	o 398, 400 nx .50	o 398, 400 nx .50	o 926-33 nx 1.50	o 1543-6 nx CAM 4.50
* 393 .20	o 1075, 1085 nx .65	o 402 nx .20	o 402 nx .20	o 926-31 nx 1.20	** 1544 ngai .68
o 419 nx .20	o 1085 nx .40	o 408-9 nx .40	o 408-9 nx .40	** 936 1.03	o 1561-7 nx CAM 5.50
** 423-32, E17-8 2.40	o 1092 nx .25	o 408 .20	o 408 .20	o 964-7 nx .80	o 1576-81 nx CAM 3.43
o 424, 426-7, 431 nx .80	o 1118 nx .20	o 413 nx .20	o 413 nx .20	o 972-9 nx 2.00	o 1585-91 nx CAM 5.75
o 424, 426 .40	o 1124-5, 1127-8, 1130, 1132, 1136-7 nx 6.20	** 415 .20	** 415 .20	o 983 nx .25	** 1605 ngai 1.75
** 425 .20	o 1128 nx .20	o 426 nx .50	o 426 nx .50	o 985-9 nx 1.00	o 1606-10 nx CAM 2.75
o 426 nx .20	o 1171 nx .20	o 438 1.40	o 438 1.40	** 1007 ngai .88	o 1633-9 nx CAM 6.00
o 444 .20	o 1271 nx .20	o 450 nx 25.00	o 450 nx 25.00	** 1037 ngai 2.23	o 1686-92 nx CAM 6.00
o 446 .20	o 1362, 1364 nx .50	* 466 1.75	* 466 1.75	o 1038-45 nx 2.25	o 1705-9 nx CAM 2.75
o 484 nx .20	o C79 nx .50	o 496 nx CAM 12.50	o 496 nx CAM 12.50	o 1038, 1040-2 nx .80	** 1713-4 ngai 3.50
o 511 nx .20	o C92 nx .20	o J3, J5, J6 nx .70	o J3, J5, J6 nx .70	o 1046ab nx .40	o 1732-7 nx CAM 7.50
o 521 nx .20	o C122-3 nx .40	o J9, J10 nx .40	o J9, J10 nx .40	o 1052-7 nx 1.20	o 1738 nx, 4 pairs CAM 7.00
o 549 nx .20	o C136-7, C139 nx .60	o J10 nx .20	o J10 nx .20	o 1070-5 nx 1.20	** 1746 ngai .76
** 561-71 2.35	o C137 nx .20	o J21-2 nx CAM 1.50	o J21-2 nx CAM 1.50	** 1091 ngai 1.40	** 1819 ngai 1.19
o 567 nx .20	o C237 .20	o J21 nx CAM .75	o J21 nx CAM .75	o 1070-3 nx .80	o 1893-9 nx CAM 5.00
o 575-6 nx .40	o C242-3 .40	** M1 4.00	** M1 4.00	** 1093 nx .26	o 1901-7 nx CAM 5.50
o 615 .20	o C259 nx .20			o 1098-1105 nx 1.50	o 1915 nx CAM 4.75
o 627 .20	o C556 nx .20	<u>VIETNAM</u>	<u>VIETNAM</u>	o 1098-1102 nx 1.00	o 1942-8 nx CAM 5.50
o 690 nx .60	o C576 nx .20	** 81 ngai 9.00	** 81 ngai 9.00	o 1106-10 nx 2.20	o 1949-55 nx CAM 4.75
o 701, 703 nx 1.50	o C611 nx .20	** 200 ngai .34	** 200 ngai .34	** 1150 ngai 1.00	o 1957-63 nx CAM 5.50
o 713 nx .45	o C661, C663 nx .40	** 334 ngai .53	** 334 ngai .53	o 1154-8 nx 1.12	o 1964-70 nx CAM 7.00
o 713 .45	o C677-8 .40	o 366-73 nx 8.00	o 366-73 nx 8.00	** 1167, 1169 ngai 1.93	o 1971 nx CAM 6.00
o 723 nx .45	o C722-3 nx .40	o 436-41 nx 5.00	o 436-41 nx 5.00	o 1180-7 nx 2.00	o 1972-8 nx CAM 5.75
o 727 nx .70	o C937-8, C941-5 nx 1.40	o 463-8 nx 9.75	o 463-8 nx 9.75	o 1180-4, 1186 nx 1.25	o 2063-6 nx CAM 3.25
o 740 .30	o C937, C941, C943-5 nx 1.00	o 484-91 nx 5.00	o 484-91 nx 5.00	o 1192-7 nx 1.28	o 2068-73 nx 1.25
o 768, 772 nx .20	o C937, C943-5 nx .80	o 515-9 nx 6.12	o 515-9 nx 6.12	o 1202-6 nx 1.00	o 2126-32 nx CAM 5.75
o 772 nx 2.00	o C953, C955 nx .40	o 521-5 nx 4.00	o 521-5 nx 4.00	o 1210-5 nx 6.00	o 2158-63 nx CAM 5.00
o 796 nx .45	o C953 nx .20	o 546, 549, 551 nx 3.09	o 546, 549, 551 nx 3.09	o 1210-4 nx 3.82	o 2164-5 nx CAM 2.00
o 813 nx .45	o C961, C963-4 nx .60	o 560-5 nx 2.75	o 560-5 nx 2.75	o 1221-7 nx 1.76	** M30 ngai 1.25
o 821 nx .35	o C964 nx .20	o 581-3 nx 1.84	o 581-3 nx 1.84	** 1230 ngai 1.00	** M33 nx .75
o 831 nx .20	o C977-8 .40	** 621 ngai .20	** 621 ngai .20	** 1231-3 ngai 2.12	** M42 ngai 1.50
o 840 nx .75	o C978 nx .20	o 644-5, 647-8 nx 3.03	o 644-5, 647-8 nx 3.03	** 1233 ngai 1.32	** O35 ngai 1.72
o 850 son .80	o C978 nx .20	o 645, 647-8 nx 2.71	o 645, 647-8 nx 2.71	o 1235-42 nx 1.75	<u>YEMEN</u>
o 866 nx .30	o C992 nx .35	o 648 nx 1.33	o 648 nx 1.33	o 1235-40 nx 1.20	o 29 nx 3.50
o 870-1, 877-9 nx 3.70	o C1012 nx .20	o 669-73 nx 4.72	o 669-73 nx 4.72	o 1248-53 nx CAM 6.00	** 56 2.25
o 870, 879 nx 1.60		o 677-9, 682 nx 2.21	o 677-9, 682 nx 2.21	o 1254-60 nx CAM 7.50	** 72, 74, 76 5.90
o 885-6 nx 2.60		o 687-90 nx 5.00	o 687-90 nx 5.00	o 1261-7 nx 8.00	** 74 fine 1.25
o 925 2.75	<u>VIETNAM - SOUTH</u>	o 702-6 nx 2.30	o 702-6 nx 2.30	o 1261-2, 1264-7 nx CAM 7.60	** 112 nx 1.60
o 971 nx .90	o 1 nx .20	o 731-7 nx 2.77	o 731-7 nx 2.77	o 1308-15 nx CAM 8.00	** 126 1.50
o 989 nx .95	o 42-3 nx .40	o 731-2, 734-6 nx 2.03	o 731-2, 734-6 nx 2.03	o 1308-13 nx CAM 4.80	o 327, 329-30 nx 1.55
o 1000 nx 1.25	** 55-8 8.05			o 1317 nx CAM .24	o 329 nx .60
o C11 nx .20	** 63-5, 67 7.50			o 1319 nx CAM .64	** C3, C6 3.90
* C36 .20	o 64, 66 nx .40			o 1319 nx, avg CAM .64	** C3 1.40
o C83, C85 nx 2.15	o 66 nx .20			o 1339-46 nx 5.00	o C47 nx 2.75
o C83 nx .65	o 66 .20			o 1339-44 nx 1.25	
o C83 .65	o 68-9 nx .40			** 1348 ngai .95	
o C93 1.40	o 68 nx .20			o 1351-7 nx CAM 5.00	
* E10 .20	o 73, 75 nx .40			o 1351-6 nx CAM 3.34	
* E18 .20	o 84-5 nx .40			o 1363-9 nx CAM 5.00	
* J7, J12 .40	o 89, 90 nx .40			o 1363-7 nx CAM 2.34	
	o 103-4 nx .40			o 1370-6 nx CAM 5.50	
	o 113 nx .20			o 1370-4 nx CAM 1.93	
	o 119 nx .45			o 1378-84 nx CAM 9.50	
				** 1385 ngai 10.00	
					<u>YEMEN (PDR)</u>
					** 406-9 5.15

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Thank you for going through this list. Please use the order form provided, if faxing or mailing in your order.</p>	<p>NOTE: The right hand column shows the 2010 Scott Catalog value. You pay only 45% of this amount (with minimum). Catalog values are subject to change with the publication of each volume of the 2011 Scott Catalogs. The latest catalog value is always used.</p> <p><u>IMPORTANT:</u> A lot of stock, especially 1950 and earlier, are one of a kind. So please list alternate choices on a separate piece of paper.</p> <p><u>ERRORS</u> If you see any errors in catalog prices or numbers on this list, please let me know so that I can correct them in the computer, on the next update. Thanks.</p> <p><u>WANT LISTS</u>                  Sorry, time does not permit me to accept your want lists. Everything I have in stock is on this list. I am constantly buying new material and new additions will be added to future lists. Check back periodically for updates.</p> <p>See also my Great Britain &amp; British Commonwealth list at:-  <a href="http://www.stampshows.com/british-stamps.html">www.stampshows.com/british-stamps.html</a></p> <p>See also my France and Colonies list at:-  <a href="http://www.stampshows.com/french-stamps.html">www.stampshows.com/french-stamps.html</a></p>	<p><u>BUYING:</u>  <u>BRITISH COMMONWEALTH &amp; FRANCE AND COLONIES</u></p> <p>I will buy your British Commonwealth and France and Colonies duplicates. I am interested in MNH complete sets &amp; souvenir sheets, especially for the period 1984 to 2009. I am also looking for MNH and MLH sets prior to 1960. Also singles, mint or used 1840 to 1940. Just send by insured mail to:</p> <p>Paul Edney                  P. O. Box 8391                  Honolulu HI 96830                  U.S.A.</p> <p>I will make you a prompt offer. If not accepted, I will return the stamps to you. Thank you for going through this list. 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