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## Appendix B

## CAPITAL FLOW TABLES

Appendix Tables B-I to B-VII cover the individual types of capital flows by countries of origin and destination (with the exception of Appendix Table B-VI, as explained below). For the sake of simplicity, the countries for which the transactions constitute changes in assets are called "lenders" (although some of the types consist partly of equity capital); and the countries for which the transactions constitute changes in liabilities are called "borrowers." In Appendix Tables B-I to $\mathrm{B}-\mathrm{V}$ the lenders (and donors of grants) appear in the box heads, or in the columns where groups of countries are combined under one column heading, the borrowers (and recipients of grants) in the stubs. In Appendix Table B-VII, Reserves and Correspondent Accounts, the holders of foreign currencies - the lenders - appear in the stub. Appendix Table B-VI shows only the net short-term credit inflows and outflows by country for reasons explained in the text.

The figures represent the total flows during the five years, 195054.

Some reported transactions were excluded from the tables. A few small transactions covering life insurance funds and real estate transactions were excluded from the table since they could not be classified under any of the major types. Also excluded were certain "bookkeeping" transactions which are not relevant for the purpose of this study. The latter consist of cancellations of contingent liabilities of Belgium and Indonesia; Australian and New Zealand transactions with U.K.-Dominion Wool Disposal Ltd., which are in the nature of merchandise consignments; Indian receipts of annuities from the U.K. and offsetting payments of pensions and amortization to the U.K.; U.S. vestings and divestings of alien property; and the assumption by Germany of $\$ 1$ billion of American grant-aid as a liability.

Conversions of one type of capital into another, such as the fundings of short-term credits, are included, however, in the respective types of capital (that is, as if there were a repayment of the short-term item and a new flow of long-term capital).

Appendix Tables B-I to B-VII follow. Notes for each table are at the end of the individual table. Statistical notes and a list of abbreviations for all the tables follow Appendix Table B-VII.
appendix Table b-I
Government Grants and Net Loans, Five-Year Totals, 1950-54
(millions of dollars)

| Borrowers (recipients) |  | Lenders (donors) |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Group 1 |  |  |  |  | Other Groups |  |  | Eur. <br> Inst. <br> IEPA, <br> EPU | Int. <br> Inst. <br> UN, <br> IBRD |
|  |  | Total | Total | US | UK | France | OthCOEEC \& Jpn | 2, 3, 4 | $\begin{aligned} & \text { Can- } \\ & \text { ada } \end{aligned}$ | Other |  |  |
| Total aid |  | 17,995 | 16,043 | 12,649 | 732 | 2,024 | 638 | -93 | -223 | 130 | 735 | 1,310 |
| Grants |  | 15,729 | 14,249 | 11,963 | 896 | 707 | $683{ }^{\text {a }}$ | 334 | 71 | $263{ }^{\circ}$ | 700 | 446 |
| Loans, net |  | 2,266 | 1,794 | 686 | -164 | 1,317 | -45 | -427 | -294 | -133 | 35 | 864 |
| Group 1 | Total aid | 6,578 | 6,585 | 6,950 | -270. | -11 | -84 | -358 | -242 | -116 | 342 | 9 |
|  | Grants | 8,040 | 7,677 | 7,647 | 1 |  | 29 | 21 | 17 | 4 | 342 |  |
|  | Loans | -1,462 | -1,092 | -697 | -271 | -11 | -113 | -379 | -259 | -120 |  | 9 |
| UK | Grants | 1,717 | 1,711 | 1,711 |  |  |  | 6 | 6 |  |  |  |
|  | Loans | -528 | -250 | -239 |  | -6 | Bel -3 | -278 | -197 | Por -4 |  |  |
|  |  |  |  |  |  |  | Ita -2 |  |  | Cey -7 |  |  |
|  |  |  |  |  |  |  |  |  |  | Ind -19 |  |  |
|  |  |  |  |  |  |  |  |  |  | Jor -3 |  |  |
|  |  |  |  |  |  |  |  |  |  | KOT -48 |  |  |
| Aus | Grants | 523 | 395 | 395 |  |  |  |  |  |  | 128 |  |
|  | Loans | -16 | -16 | -12 | $-3$ | -1 |  |  |  |  |  |  |
| Bel | Grants | 264 | 264 | 261 |  |  | Uni 3" |  |  |  |  |  |
|  | Loans | -10 | -32 | -53 |  |  | Nth 26 | -15 | -17 | Con 2 |  | 37 |
|  |  |  |  |  |  |  | Uni -5 |  |  |  |  |  |

Appendix B

APPENDIX TABLE B-I (continued)

Appendix B


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APPENDIX TABLE B-I (continued)

| Borrowers (recipients) |  | Lenders (donors) |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Group 1 |  |  |  |  | Other Groups |  |  |  | Eur. <br> Inst. <br> IEPA, <br> EPU | Int. <br> Inst. <br> UN, <br> IBRD |
|  |  | Total | Total | US | UK | France | OthCoEEC <br> \& Jpn | 2,3,4 | Canada |  |  |  |  |
| Group 3 (cont.) |  |  |  |  |  |  |  |  |  |  |  |  |  |
| USSR | Grants | 102 | -22 | -22 |  |  |  | 124 |  | Fin | $124^{\circ}$ |  |  |
|  | Loans | 60 | -17 |  | -17 |  |  | 77 | -3 | Swe | 80 |  |  |
| OSBI | Grants | 19 | 19 | 19 |  |  |  |  |  |  |  |  |  |
|  | Loans | -68 | -34 | -14 | -20 |  |  | -34 | $-13$ | Den | -4 |  |  |
|  |  |  |  |  |  |  |  |  |  | Nor | -3 |  |  |
|  |  |  |  |  |  |  |  |  |  | Swe | -12 |  |  |
|  |  |  |  |  |  |  |  |  |  | Bra |  |  |  |
| Group 4 | Total aid | 5,231 | 4,884 | 2,334 | 437 | 1,987 | 126 | 46 | 32 |  | 14 |  | 301 |
|  | Grants | 3,343 | 3,117 | 1,961 | 405 | 653 | $98$ | 77 | 41 |  | 36 |  | 149 |
|  | Loans | 1,888 | 1,767 | 373 | 32 | $1,334$ | 28 | -31 | -9 |  | -22 |  | 152 |
| CR | Grants | 5 | 5 | 5 |  |  |  |  |  |  |  |  |  |
|  | Loans | -1 | -1 | -1 |  |  |  |  |  |  |  |  |  |
| Dom | Grants | 1 | 1 | 1 |  |  |  |  |  |  |  |  |  |
| EIS | Grants | 2 | 2 | 2 |  |  |  |  |  |  |  |  |  |
|  | Loans | 11. | -1 | -1 |  |  |  |  |  |  |  |  | 12 |
| Gua | Grants | 1 | 1 | 1 |  |  |  |  |  |  |  |  |  |
| Hai | Grants | 5 | 5 | 5 |  |  |  |  |  |  |  |  |  |
|  | Loans | 8 | 8 | 8 |  |  |  |  |  |  |  |  |  |
| Hon | Grants | 3 | 3 | 3 |  |  |  |  |  |  |  |  |  |
| Nic | Grants | 3 | 3 | 3 |  |  |  |  |  |  |  |  |  |
|  | Loans | 3 | -2 | -2 |  |  |  |  |  |  |  |  | 5 |

Appendix B

APPENDIX TABLE B-I (concluded)



NOTES TO APPENDIX TABLE B-I.
" Reparations: Total grants in this column (683) include reparation payments of 330 by Germany (163), Italy (159), and Japan (8), which are approximately equal to total receipts; the division between receipts from Germany and Italy cannot be made in all cases.
${ }^{\circ}$ Finnish reparations to USSR (124) included in total grants in this column (263).
${ }^{c}$ Palestine settlement (see also footnote $h$ ).
${ }^{d}$ Revaluations of sterling balances, held at the time of the 1949 devaluation, reported by UK (total 42); allocation between Brazil and Uruguay estimated, may include small amounts of Chile and Paraguay; Portugual may include Belgium (country allocation based on The Banker, "Who holds the Sterling Balances?", May 1950, pp. 93 ff .).
${ }^{e}$ UNICEF.
${ }^{f}$ UNRWA.
${ }^{g}$ UNKRA.
${ }^{n}$ Unallocated Sterling Area; the Palestine settlement (18) to Israel was assumed to be included by UK in the Sterling Area figure. If this is not the case the unallocated amount is 53 .
${ }^{i}$ Miscellaneous, possibly not completely disbursed.
Note: See the List of Abbreviations at the end of Appendix B. A minus sign indicates net repayments.

Discrepancies (after adjustments, if any) of partners' figures from those entered in the table:

Grants. Although a number of entries were reported by only one side or were identified by partner country only on one side, irreconcilable discrepancies occur mainly between US grants and the corresponding partners' receipts (in 25 cases out of a total of 63 countries, 16 underreporting, 9 overreporting, their receipts from the US); US figures for US grants were entered in the table. In the majority of the discrepancies of the partners' figures with those of the US the discrepancy is 5 per cent or less, or amounts to less than $\$ 5$ million. In the following cases the discrepancies are over 10 per cent and over $\$ 5$ million (figures in millions of dollars): Belgium, -63 ; Netherlands, -69; Israel, -30 ; Norway, -17 ; Yugoslavia, +86 ; India, -11 ; Indonesia, -7 . The Continental OEEC area as a whole underreports its receipts from the US. The amount of $\$ 282$ million to unallocated OEEC (US column in Group 1) can, therefore, not explain the discrepancies and seems to represent general expenditures of the program.

Loans. Most discrepancies are less than $\$ 5$ million. In the following cases the discrepancies are over 10 per cent and over $\$ 5$ million of the net figure (figures in millions of dollars): discrepancies of liability figures from US asset figures which were entered in the table-Japan, -20, Mexico, -14; discrepancies of the asset figures from the liability figures where the latter figures were taken - repayments by Germany ( -30 ) and France $(-58)$ to Switzerland: the Swiss record falls short by 14 for Germany, and 24 for France, i.e., total discrepancy, +38 ; Netherlands loan to Belgium (26): Netherlands reports 8 , discrepancy, -18 ; repayment by Indonesia to Netherlands $(-8)$ : Netherlands reports +2 , discrepancy, +10 .

## Appendix B

APPENDIX TABLE B-Ia
Types and Purposes of Government Grants and Gross Loans, Five-Year Totals, 1950-54 (millions of dollars)

|  | Group 1 | Group 2 | Group 3 | Group 4 | Una | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Total | 9,041 | 2,133 | 3,086 | 5,536 | 796 | 20,592 |
| Grants | 7,745 | 883 | 1,794 | 3,365 | 796 | 14,583 ${ }^{\text {a }}$ |
| Loans | 1,296 | 1,250 | 1,292 | 2,171 |  | 6,009 ${ }^{\text {b }}$ |
| 1. Relief and rehabilitation (WW II) |  |  |  |  |  |  |
| Grants | 774 | 6 | 11 | 372 | 201 | 1,364 |
| a. Civilian supplies: US(729), UK(1) to Ger (185), Jpn(545); RyI(57) | 730 |  |  | 57 |  | 787 |
| b. Famine relief in WEur and Jpn: US to Ger(17), Ita(19), Aus(5), Jpn(1) | 42 |  |  |  |  | 42 |
| c. War damage and reconstruction: US to Phil(181); UK to Mal and Bor(61) |  |  |  | 242 |  | 242 |
| d. Swe grants to Den(3), Nor(3), Ger(2), under Washington Agreement | 2 | 6 |  |  |  | 8 |
| e. UN, IRO and Can to COEEC for IRO, etc.(11) |  |  |  |  | 119 | 119 |
| f. UN, UNICEF |  |  | 10 | 1 | 36 | 47 |
| g. UN, UNRWA |  |  | 1 | 72 | 46 | 119 |
| Loans |  |  |  |  |  |  |
| h. UK to Mal |  |  |  | 23 |  | 23 |

APPENDIX TABLE B-Ia (continued)

|  | Group 1 | Group 2 | Group 3 | Group 4 | Una | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2. Eur and Jpn recovery |  |  |  |  |  |  |
| Grants | 6,855 | 471 | 26 |  | 448 | 7,800 |
| a. US econ. \& techn. assis.: UK(1,673), Aus (390), $\operatorname{Bel}(261), \operatorname{Fr}(1,916), \operatorname{Ger}(843)$, Ita |  |  |  |  |  |  |
| (934), Nth(496), Ice(22), Ire(14), Den (127), Nor(151), Swe(48), Por(13) | 6,513 | 362 | 13 |  | 282 | 7,170 |
| b. Through IEPA-EPU to OEEC countries (except Gr \& Tur) and IEPA-EPU net receipts (una) | 342 | 109 | 13 |  | 166 | 630 |
| Loans | 1,181 | 269 | 36 |  |  | 1,486 |
| c. General aid: ECA/MSA(381); EXIM (303, including 17 for Den converted |  |  |  |  |  |  |
| from private loan) | 537 | 111 | 36 |  |  | 684 |
| d. EXIM: cotton(81), tobacco(10) credits | 91 |  |  |  |  | 91 |
| e. Can loan to UK | 45 |  |  |  |  | 45 |
| f. Intra-EPU area loans (including EPU and BIS) | 185 | 13 |  |  |  | 198 |
| g. Intra-Eur consolidations of short-term debts | 217 | 145 |  |  |  | 362 |
| h. Aid to Jpn: EXIM cotton credit | 106 |  |  |  |  | 106 |
| 3. Grants due to obligations, in the nature of contractual payments | 13 | 166 | 286 | 17 | 3 | 479 |
| a. Reparations ${ }^{\text {c }}$ | 29 | 135 | 279 | 14 | 3 | 454 |


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| c. Indemnification for loss of oil revenue Irq to Tur (WW I) <br> d. Pal settlement with successor states (U presumably all to Isr) <br> e. Return lend-lease ships: UK(-6), F <br> oans ( -10 ), USSR $(-22)$ <br> ilitary buildup and military emergencies rants <br> a. Military production and construction US to UK(44), Fr(30), Ita(8), Nth(2) Nor(4), Tur(6), and Can to UK(6) <br> b. Kor: US civilian relief(440), economi (232), Tha rice(3), UNKRA(98, estimated) <br> c. Ich: US only (economic); Fr, n.a. <br> d. Mal: UK, internal security measure (Communist guerilla war) <br> e. Ken: UK grants for "emergency" and "agricultural resettlement" (Mau-Mau rebellion) <br> f. US loans for strategic material produc tion (including EXIM loans for this pur pose) |
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APPENDIX TABLE B-Ia (continued)

|  | Group 1 | Group 2 | Group 3 | Group 4 | Una | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 5. Aid to strategic countries |  |  |  |  |  |  |
| Grants | 13 |  | 1,349 | 412 |  | 1,774 |
| a. Gr and Tur: US to $\operatorname{Gr}(550)$, $\operatorname{Tur}(186)$, IEPA-EPU to $\operatorname{Gr}(179)$, $\operatorname{Tur}(57)$ |  |  | 972 |  |  | 972 |
| b. Yug: US (economic 302, mil. construction 7), UK(41), $\operatorname{Fr}(27)$ |  |  | 377 |  |  | 377 |
| c. Tai: US (economic 343, student aid 5) |  |  |  | 348 |  | 348 |
| d. Jor: UK grants only |  |  |  | 64 |  | 64 |
| e. Ber: US | 13 |  |  |  |  | 13 |
| Loans |  |  | 200 | 12 |  | 212 |
| f. Tur: US(70), UK(1), EPU(25) |  |  | 96 |  |  | 96 |
| g. Yug: US(55), UK(47), Nth(2) |  |  | 104 |  |  | 104 |
| h. Jor (UK) |  |  |  | 12 |  | 12 |
| 6. Development aid |  |  |  |  |  |  |
| Grants |  | 236 | 39 | 1,480 | 131 | 1,886 |
| a. US economic and technical assistance n.e.c. |  | 223 | 39 | 473 | 22 | 757 |
| b. UK development aid to $\operatorname{RFd}(13)$, Lby (26), dependencies(171) |  | 13 |  | 197 | 35 | 245 |
| c. Continent to independent countries(13); and to dependencies (Fr 644, Ita 51, Nth |  |  |  |  |  |  |
| 29, Por 1) |  |  |  | 738 |  | 738 |
| d. Colombo Plan aid by Group 2 (Can 41, Asl 25, NZ 6) |  |  |  | 72 |  | 72 |


| e. Economic and technical assistance through UN(69) and by US through IIAA(5) |  |  |  |  | 74 | 74 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Loans | 86 | 739 | 961 | 2,064 |  | 3,850 |
| f. US EXIM and program loans not included elsewhere |  | 291 | 337 | 202 |  | 830 |
| g. US commodity loans: Ind wheat loan (190); Sp cotton loan(23) |  |  | 23 | 190 |  | 213 |
| h. Eur loans to independent countries by UK(25) and Nth(53), Swe(1) |  | 13 |  | 66 |  | 79 |
| i. Eur loans to dependent territories by UK (3); $\operatorname{Bel}(22) ; \operatorname{Fr}(1,334) ; \operatorname{Nth}(14) ; \operatorname{Por}(16)$ |  |  |  | 1,389 |  | 1,389 |
| j. Oth loans: Con to Sabena(2); SAr to Syr (4) | 2 |  |  | 4 |  | 6 |
| k. US funding of import arrears ( $\operatorname{Bra} 300$ ), Phi short-term debt (35), and conversion |  |  |  |  |  |  |
| from private loans(10) |  |  | 310 | 35 |  | 345 |
| 1. Other consolidations of short-term debts by $\operatorname{Arg}(5), \operatorname{Bra}(9)$, and refinancing by UK(4) |  | 9 |  | 9 |  | 18 |
| m. IBRD loans | 84 | 426 | 291 | 169 |  | 970 |
| Natural Disaster Aid |  |  |  |  |  |  |
| Grants |  |  | 77 | 107 |  | 184 |
| a. US famine relief and agr. commod. programs |  |  | 31 | 92 |  | 123 |
| b. US: aid to Mex (foot \& mouth disease) |  |  | 27 |  |  | 27 |
| c. Mis disasters (US to EEur 19; UK to dependencies 14; Gua and others to Ecu 1) |  |  | 19 | 15 |  | 34 |

APPENDIX TABLE B-Ia (concluded)

|  | Group 1 | Group 2 | Group 3 | Group 4 | Una | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8. Other |  |  |  |  |  |  |
| Grants |  |  |  |  |  |  |
| Residual Una |  |  |  |  | 19 | 19 |
| Loans |  |  |  |  |  |  |
| Export loans to SBl by Swe(80); NZ(3) |  |  | 83 |  |  | 83 |
| 9. Recapitulation: |  |  |  |  |  |  |
| US grants and loans |  |  |  |  |  |  |
| All categories excluding development aid (lines 1 through 5 and 7) |  |  |  |  |  |  |
| Grants | 7,365 | 366 | 1,119 | 1,488 | 282 | 10,620 |
| Loans | 763 | 287 | 173 | 67 |  | 1,290 |
| Total | 8,128 | 653 | 1,292 | 1,555 | 282 | 11,910 |
| Development aid (line 6) |  |  |  |  |  |  |
| Grants |  | 223 | 39 | 473 | 27 | 762 |
| Loans |  | 291 | 670 | 427 |  | 1,388 |
| Total |  | 514 | 709 | 900 | 27 | 2,150 |
| All other countries |  |  |  |  |  |  |
| All categories excluding development aid (lines 1 through 5, 7, and 8) |  |  |  |  |  |  |
| Grants | 380 | 281 | 625 | 226 | 193 | 1,705 |
| Loans | 447 | 224 | 158 | 40 |  | 869 |
| Total | 827 | 505 | 783 | 266 | 193 | 2,574 |

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| Development aid (line 6) |  |  |  |  |  |  |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: |
| Grants | 13 |  | 1,007 | 35 | 1,055 |  |
| Loans | 2 | 22 |  | 1,468 | 1,492 |  |
| Total | 2 | 35 |  | 2,475 | 35 | 2,547 |
| IntI |  |  | 11 | 171 | 190 | 372 |
| UN relief grants (line 1) |  |  | 11 | 171 | 259 | 441 |
| UN development grants (line 6) |  |  | 169 | 970 |  |  |
| Total | 84 | 426 | 291 | 169 |  |  |
| IBRD development loans (line 6) |  |  |  |  |  |  |107

${ }^{a}$ The grand total differs from that in Appendix Table B-I by redonated receipts of UN and IEPA-EPU (\$1,146 million).
${ }^{\text {b }}$ Gross loans have been entered here, while in Appendix Table B-I loans are shown net. Repayments amounted to: government loans $\$ 3,637$ million; IBRD Loans $\$ 106$ million.
${ }^{c}$ See Appendix Table B-I.
n.a. $=$ not available.
n.e.c. $=$ not elsewhere classified.

Note: See the List of Abbreviations at the end of Appendix B.
APPENDIX TABLE B-II


Appendix B
APPENDIX TABLE B-II (continued)





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APPENDIX TABLE B-II (concluded)

| Borrowers |  | Lenders |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Total | Group 1 |  |  |  |  | Other Groups |  |
|  |  | Total | US | UK | $\begin{aligned} & \text { COEEC } \\ & \& \text { J Jpn } \end{aligned}$ |  |  |  |
| Group 3 | Total portfolio |  | -192 | -203 | -82 | -120 | -1 |  | ${ }^{11}$ |  |
|  | Issues | 10 | 10 | 10 |  |  |  |  |  |  |  |
|  | $\mathrm{R} \& \mathrm{~T}$ | -202 | -213 | -92 | -120 |  | -1 |  | 11 |
| Bra | $\mathrm{R} \& \mathrm{~T}$ | -138 | -140 | -34 | $-110$ | Uni | 4 | UniLA | 2 |
| Col | R \& T | -10 | -10 | -10 |  |  |  |  |  |
| Cub | R \& T | -8 | -8 | -8 |  |  |  |  |  |
| Mex | $\mathrm{R} \& \mathrm{~T}$ | -8 | -17 | -17 |  |  |  | Can | 9 |
| Pan | Issues | 10 | 10 | 10 |  |  |  |  |  |
|  | R\& ${ }^{\text {c }}$ | -9 | -9 | -9 |  |  |  |  |  |
| Ven | $\mathrm{R} \& \mathrm{~T}$ | - | - | -2 |  | Swi | 2 |  |  |
| Gr | $\mathrm{R} \& \mathrm{~T}$ | -1 | -1 | -1 |  |  |  |  |  |
| Por | R\& ${ }^{\text {c }}$ | 4 | 4 | 4 |  |  |  |  |  |
| Tur | R \& T | -15 | -15 |  | -10 | Fr |  |  |  |
| Sp | R\&T | -17 | -17 | -15 |  | Fr | $-2{ }^{\text {d }}$ |  |  |
| Group 4 | Total portfolio | 608 | 611 | -47 | 313 |  | 345 |  | -3 |
|  | Issues | 647 | 647 |  | 295 |  | 352 |  |  |
|  | $\mathrm{R} \& \mathrm{~T}$ | -39 | -36 | -47 | 18 |  | -7 |  | -3 |
| CR | $\mathrm{R} \& \mathrm{~T}$ | -1 | -1 | -1 |  |  |  |  |  |
| Dom | $\mathrm{R} \& \mathrm{~T}$ | 1 | 1 | 1 |  |  |  |  |  |


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|  | $\sim$ | ＊－ | ¢ ¢ ¢ ¢ ¢ ¢ ¢ N |  |  |  |  |  |  |
|  | 3 | 芯哥 |  |  |  |  |  |  | $\frac{5}{z}$ |
| $\uparrow$ | $T$ | $\pm$－ | $\stackrel{\sim}{\sim}_{\sim}^{\sim}$ | ${ }^{1}$ |  | $\infty$ | $p$ |  |  |
| $T$ | $T$ | － | $\widetilde{1}$ | porq $\uparrow$ |  | ๆ ${ }^{\text {F }}$ | ه\％ |  | $\bigcirc$ |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | $\stackrel{8}{1}$ |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  | 它 ${ }^{\text {d }}$ |  |  | $\begin{aligned} & \stackrel{U}{凶} \\ & \stackrel{\sim}{\infty} \end{aligned}$ | $\begin{aligned} & \text { ثo } \\ & \text { 운 } \\ & \text { 品 } \end{aligned}$ |  |  |  |

## NOTES TO APPENDIX TABLE B-II

${ }^{a}$ Includes (1) transactions in US Government securities which, judging by US data, appear to be small; (2) liabilities of an unknown nature.
${ }^{6}$ Chile 4, Israel -4, Ireland 1, Australia-1, New Zealand -1, South Africa 2, Sweden - 6 , Argentina - 3; Brazil 4, Colombia -2, Cuba 13, Mexico 6, Venezuela 11, Spain -1; Guatemala -2, Bolivia 1, Peru 1, Philippines -2, Taiwan -2, Hong Kong 13, Indonesia - 1, Continental OT 2; Unalloc.: RSA 2, Latin America 14; tax havens: Panama 11, Western Europe and Africa 23.
${ }^{c}$ Canada - 10, Australia -7, New Zealand -42 (may include transactions other than portfolio, but not direct investment), South Africa 14, Rhodesian Federation 4, Norway 1, Sweden -2; Sudan -2.
${ }^{d}$ These entries were assumed to consist of portfolio transactions, although they may include other types of capital.
${ }^{e}$ Canada 2, Australia - 1, South Africa 2, Norway 9; repurchases of IBRD obligations -39 .
${ }^{f}$ May include transactions other than portfolio, but not direct investment.
${ }^{0}$ The Philippine redemption was connected with a funding operation and is not a net repayment.
${ }^{n}$ Not true portfolio, as explained in the text.
${ }^{i}$ Issues: Cyprus 11; Br. E. Africa 180; Br. W. Africa 28; Aden 3; Mauritius 7; Malaya 11; Br. Guiana 6; Br. W. Indies 35. Redemptions \& Trading: by US from Hong Kong -21; by UK from other OT -6 .
${ }^{\prime}$ The distribution of 1BRD issues corresponds to the amounts taken by the lenders and differs from the amounts floated in the respective markets. Flotations by market were as follows: US 585, UK 28, Netherlands 11, Switzerland 66, Canada 35.
${ }^{k}$ Purchases of IBRD bonds by central banks: S. Africa 7, Cuba 18, Mexico 4, El Salvador 4, Honduras 5, Nicaragua 3, Ethiopia 22, Thailand 8; the Japanese purchase was also a central bank purchase; the amounts of Japan, Thailand, and Mexico are estimates.

R \& T is redemptions and trading.
Note: See the List of Abbreviations at the end of Appendix B.
Portfolio issues - Flotations in US represent the amounts taken in US (for IBRD issues by market, see note $j$ ); exclude small issues, mainly of Canadian origin but the amounts involved are said to be small. Flotations in London exclude refunding issues; these amounted to $\$ 120$ million, but are not identifiable by country or area. There are no discrepancies.
Portfolio redemptions and trading-Discrepancies (after adjustments, if any) over 10 per cent and over $\$ 5$ million: (1) Discrepancies of the liability figures from the asset figures in cases where the latter figures were entered in the table, US (for which transactions in US securities were based on partner data) with Canada -29, with Latin America +14 , France with Switzerland +25 (not reported by France); Canada with US +296 (offset by a discrepancy in Appendix Table B-III, see notes to that table); Denmark with US +9 ; Mexico with Canada -9 (not reported by Mexico). (2) Discrepancies of the asset figures from the liability figures in cases where the latter figures were entered in the table: UK with Canada -55; France with Turkey +7 ; New Zealand with Australia - 17 (possibly due to time lag); Pakistan with India -9 (not reported by Pakis$\tan$ ).
APPENDIX TABLE B-III
Direct Investment, Five-Year Totals, 1950-54 (millions of dollars)

| Borrowers | Lenders |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total | Group 1 |  |  |  | Groups 2, 3, 4 and Unallocated |  |  |  |
|  |  | Total | US | UK | $\begin{aligned} & \text { COEEC } \\ & \& \mathrm{Jpn} \end{aligned}$ | Total Other | Can | Other |  |
| Total | 11,492 | 10,601 | 6,865 | 2,459 | 1,277 | 891 | 623 |  | 268 |
| Group 1 | 2,792 | 2,189 ${ }^{\text {a }}$ | 1,128 | 428 | $633{ }^{\text {a }}$ | $603{ }^{\text {a }}$ | 548 |  | $55^{\text {a }}$ |
| US | 1,402 | 864 |  | 391 | Fr $30{ }^{\text {b }}$ | 538 | 512 | Isr | 3 |
|  |  |  |  |  | Nth 257 |  |  | NZ | 4 |
|  |  |  |  |  | Swi 119 |  |  | SAf | 1 |
|  |  |  |  |  | Uni 64 |  |  | Den | 1 |
|  |  |  |  |  | Jpn 3 |  |  | Bra | -7 |
|  |  |  |  |  |  |  |  | OthEur | 1 |
|  |  |  |  |  |  |  |  | UKOT | 1 |
| UK |  |  |  |  |  |  |  | Una | 22 |
|  | 621 | 573 | 527 |  | Nth $46{ }^{\text {b }}$ | 48 | 30 | Asl | 8 |
|  |  |  |  |  |  |  |  | NZ | 1 |
|  |  |  |  |  |  |  |  | SAf | 7 |
|  |  |  |  |  |  |  |  | Den | 2 |
| Aus | 15 | 15 | 15 |  |  |  |  |  |  |
| Bel | 69 | 69 | 69 |  |  |  |  |  |  |

APPENDIX TABLE B-III (continued)

| Borrowers | Lenders |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Group 1 |  |  |  | Groups 2, 3, 4 and Unallocated |  |  |  |
|  | Total | Total | US | UK | COEEC <br> \& Jpn | Total Other | Can |  | ther |
| Group 1 (cont.) |  |  |  |  |  |  |  |  |  |
| Fr | 197 | 190 | 144 | $27^{\circ}$ | Bel $1^{6}$ | 7 | 4 | Swe | $2^{\text {b }}$ |
|  |  |  |  |  | Swi $18{ }^{\text {b }}$ |  |  | Por | $1^{\text {b }}$ |
| Ger | 135 | 135 | 94 |  | Uni 41 |  |  |  |  |
| Ita | 128 | 124 | 84 | 3 | Fr 7 | 4 |  | UniLA | 4 |
|  |  |  |  |  | Uni 30 |  |  |  |  |
| Nth | 101 | 101 | 81 |  | Uni 20 |  |  |  |  |
| Swi | 14 | 14 | 14 |  |  |  |  |  |  |
| Jpn | 110 | 108 | 100 | 7 | Nth 1 | 2 | 2 |  |  |
| Group 2 | 5,126 | 4,973 | 3,616 | 1,088 | 269 | 153 | 14 |  | 39 |
| Can | 3,172 | 3,170 | 2,897 | 186 | Uni 87 | 2 |  | Una | 2 |
| Chi | 124 | 124 | 124 |  |  |  |  |  |  |
| Isr | 92 | 92 | 49 |  | Uni 43 |  |  |  |  |
| Asl | 737 | 721 | 228 | 459 | Uni 34 | 16 | 5 | NZ | 10 |
|  |  |  |  |  |  |  |  | SAf | 1 |
| NZ | 117 | 104 | 18 | 81 | Uni 5 | 13 |  | Asl | 13 |
| RFd | 109 | 59 | 15 | $44^{c}$ |  | 50 |  | SAf | 50 |

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| SAf | 416 | 389 | 111 | 262 | Bel | 1 | 27 | 6 | Asl | 3 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | Fr | 3 |  |  | NZ | 2 |
|  |  |  |  |  | Ger | 6 |  |  | RFd | 7 |
|  |  |  |  |  | Nth | 4 |  |  | Den | 1 |
|  |  |  |  |  | Swi | 2 |  |  | UniRSA | 6 |
|  |  |  |  |  |  |  |  |  | COT | 2 |
| Den | 22 | 22 | 10 | 2 | Uni | 10 |  |  |  |  |
| Nor | 132 | 131 | 18 | 54 | Uni | 59 | 1 | 3 | UniLA | -2 |
| Swe | 33 | 33 | 33 |  |  |  |  |  |  |  |
| Fin | 22 | 24 | 10 |  | Uni | 14 | -2 |  | Una | -2 |
| Arg | 83 | 83 | 83 |  |  |  |  |  |  |  |
| Uru | 67 | 21 | 20 |  | Fr | 1 | 46 |  | Una | 46 |
| Group 3 | 1,444 | 1,357 | 1,238 | 40 |  | 79 | 87 | 59 |  | 28 |
| Bra | 465 | 463 | 450 |  | Uni | 13 | 2 | 1 | Una | 1 |
| Col | 66 | 69 | 69 |  |  |  | -3 |  | Ven | -7 |
|  |  |  |  |  |  |  |  |  | Ecu | 4 |
| Cub | 132 | 132 | $132{ }^{\text {d }}$ |  |  |  |  |  |  |  |
| Mex | 306 | 223 | 156 | 27 | Fr | 2 | 83 | 56 | Swe | 27 |
|  |  |  |  |  | Ger | 20 |  |  |  |  |
|  |  |  |  |  | Uni | 18 |  |  |  |  |
| Pan | 52 | 52 | 52 |  |  |  |  |  |  |  |
| Ven | 352 | 347 | 326 | 13 | Fr | 7 | 5 | 2 | Arg | 1 |
|  |  |  |  |  | Ity | 1 |  |  | Pan | 2 |
| Gr | 5 | 5 | 5 |  |  |  |  |  |  |  |
| Tur | 28 | 28 | 18 |  | Uni | 10 |  |  |  |  |
| Por | 14 | 14 | 9 |  | Fr | $1{ }^{\text {b }}$ |  |  |  |  |
|  |  |  |  |  | Uni | $4^{e}$ |  |  |  |  |
| Sp | 21 | 21 | 21 |  |  |  |  |  |  |  |
| Leb | 3 | 3 |  |  | Fr | 3 |  |  |  |  |

APPENDIX TABLE B-III (concluded)

| Borrowers | Lenders |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Group 1 |  |  |  |  | Groups 2, s, 4 and Unallocated |  |  |  |
|  | Total | Total | US | UK | $\begin{gathered} \text { COEEC } \\ \& \& J p n \end{gathered}$ |  | Other <br> Total | Can | Other |  |
| Group 4 | 2,130 | 2,082 | 883 | 903 |  |  | 48 | 2 |  | 46 |
| CR | 2 | 2 | 2 |  |  |  |  |  |  |  |
| Dom | 30 | 30 | 30 |  |  |  |  |  |  |  |
| ElS | 2 | 2 | 2 |  |  |  |  |  |  |  |
| Gua | 2 | 2 | 2 |  |  |  |  |  |  |  |
| Hai | 13 | 13 | 4 |  | Fr | 9 |  |  |  |  |
| Hon | 41 | 41 | 41 |  |  |  |  |  |  |  |
| Nic | 4 | 4 | 4 |  |  |  |  |  |  |  |
| Ecu | 13 | 10 | 7 | 3 |  |  | 3 |  | Una |  |
| Per | 91 | 90 | 85 | -2 | Uni | 7 | 1 |  | Unila | 1 |
| UnaCA | 11 | 11 | 11 |  |  |  |  |  |  |  |
| Phi | 102 | 85 | 85 |  |  |  | 17 |  | Una | 17 |
| Tai | 14 | 14 | 14 |  |  |  |  |  |  |  |
| SAr | 260 | 260 | 260 |  |  |  |  |  |  |  |
| Lib | 34 | 34 | 34 |  |  |  |  |  |  |  |
| Ind | 295 | 304 | 65 | 235 | Ger |  | -9 | 3 |  |  |
|  |  |  |  |  | Swi | 2 |  |  | Bur |  |
|  |  |  |  |  | Jpn |  |  |  | ${ }_{\text {Cey }}^{\text {Una }}$ |  |

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| Pak | 26 | 26 | 3 | $22^{\circ}$ | Uni 1 | 6 |  | UniME 6 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Irq | 50 | 44 | 10 | 21 | Fr 10 |  |  |  |  |
|  |  |  |  |  | Uni 3 |  |  |  |  |
| Ins | -5 | -5 | -7 |  | Nth 2 |  |  |  |  |
| Eth | 19 | 19 | 4 |  | Nth \& Fr 15 |  |  |  |  |
| Sud | 6 | 6 | 5 | 1 |  |  |  |  |  |
| UKOT | 766 | 766 | 155 | 611 |  |  | $n$ |  |  |
| WHem | 190 | 190 | 48 | $142{ }^{\text {h }}$ |  |  |  |  |  |
| Af \& Ade | 367 | 367 | 34 | 333 |  |  |  |  |  |
| ME, FE, \& Oth | 111 | 111 | 73 | 38 |  |  |  |  |  |
| Una | 98 | 98 |  | $98^{\text {i }}$ |  | 31 |  |  |  |
| Aslot | 31 |  |  |  |  |  |  | Asi | 31 |
| Par | 9 | 9 | 9 |  |  |  |  |  |  |
| Egy | 37 | 35 | 14 | 13 | Fr 2 | 2 |  | UniME | 2 |
|  |  |  |  |  | Uni 6 |  |  |  |  |
| Syr | 1 | 1 |  |  | Fr 1 |  |  |  |  |
| COT | 276 | 279 | 44 | -1 | 236 | -3 | -1 |  | -2 |
| BelC | 31 | 28 | 4 |  | Bel 28 | 3 |  | UniSA | 3 |
|  |  |  |  |  | Uni -4 |  |  |  |  |
| NthOT | 16 | 42 | 19 | -1 | Nth 24 | -26 |  | Una |  |
| Frot | 222 | 205 | 17 |  | Fr 185 | 17 | -1 | SAf | 2 |
|  |  |  |  |  | Nth 2 |  |  | UniSA | 16 |
|  |  |  |  |  | Swi 1 |  |  |  |  |
| PorOT | 7 | 4 | 4 |  |  | 3 |  | Una | 3 |

${ }^{a}$ The total of the Group 1 receipts from the Continent is smaller by 4, and the total Group 1 receipts from other is larger by 4, then the sums of the entries in the columns. This amount represents Danish investment in unidentified OEEC presumably included in the unidentified receipts of the Continental countries.
${ }^{b}$ For these entries there is some doubt as to the type of capital. They were included here because, all considered, they are most likely to consist, entirely or largely, of direct investment but they may include other private capital.
${ }^{c}$ Mainly investment in mining in 1950 and 1951. After that year the mining companies moved their head offices from London to Salisbury, and their subsequent investment appears as portfolio.
${ }^{a}$ Includes 42 United States Government investments.
${ }^{e}$ United Kingdom and Cont. OEEC, liabilities net of assets.
${ }^{\prime}$ United States Government investment in abaca plantations.
${ }^{g}$ Underestimated by changes in intercompany accounts and imports of equipment; may include portfolio.
${ }^{h}$ A discrepancy of +31 of Canadian investment in Sterling Area may represent investment in Jamaica, in which case the United Kingdom investment in Western Hemisphere UKOT would be smaller by 31 .
${ }^{1}$ Investment by United Kingdom Overseas Food and Colonial Development Corporations.
Note: See the List of Abbreviations at the end of Appendix B.
Discrepancies (after adjustments, if any) of partners' figures from those entered in the table, where the partner's figure diverges from the entered figure both by more than 10 per cent and by more than $\$ 5$ million, are as follows: (1) Discrepancies of the liability figures from the asset figures in cases where the latter figures were entered in the table (these discrepancies are all with the United States asset figures which were used for all entries in the United States column), France +35 ; Japan -13; Canada -386; Brazil-120; Colombia +22; Mexico +114; Haiti +11 ; Ecuador +6 ; Peru +44 ; Philippines +36 ; India -8; Paraguay -7; Continental OT-6. (2) Discrepancies of the asset figures from the liability figures in cases where the latter figures were entered in the table (the country or countries whose figures were entered and with which the discrepancy occurs appear in parentheses): Belgium +10 (with Congo); Canada -189 (with US), +6 (with Continent), +31 (with rest of Sterling Area - but see note $h$ ),, 26 (with Latin America).
The large discrepancies of Canada with the United States seem to originate mainly in different definitions of types of capital. The United States counts purchases of securities of a direct investment enterprise by all residents of the investor's country as direct, while Canada counts only those of the controlling interests, the remainder as portfolio. The discrepancy of -386 is, consequently, largely offset by a positive discrepancy in portfolio. There are other differences in treatment as well, resulting in offsetting discrepancies in the various types. The over-all net discrepancy of all United States-Canadian movements is far smaller. Since for most entries the United States figures were used, there is little possibility of duplication or omission of movements between the two countries.
The Mexican discrepancy seems largely due to the inclusion in the Mexican record of investment by resident foreigners (see United States Department of Commerce, Investment in Mexico, Washington, D.C., 1955, p. 11). The reasons for the other large discrepancies could not be ascertained.
Inclusion of reinvested profits: Reinvested profits are included for-all transactions of the United States; the transactions of the following Sterling Area countries: Australia, New Zealand, India, Iraq, United Kingdom OT for 1953 and 1954; and for the British investment in Rhodesia; the transactions of the following Latin American countries: Mexico, Venezuela, Peru, Haiti, Ecuador, and possibly some others; the transactions of Japan; the Philippines; and among the OEEC countries apparently only Denmark.

## notes to table b-iII (concluded)

Possible effect on the distribution of omitted reinvested profits: Reinvested profits are excluded in a number of cases where they may have been important. In Group 1 there was probably more British investment in petroleum marketing facilities, since the British companies had shares in all the Continental markets. Intra-Continental investment may also have been somewhat larger. In Group 2 the missing reinvested profits of the United Kingdom and Continent in Canada and South Africa may have been substantial. For South Africa, the 1956 Census figures put cumulative reinvested profits at 38 per cent of total value. British investment in South Africa alone may have been larger by $\$ 150$ million or more. There may have been some reinvestment in Latin America, particularly in Argentina (Group 2) and Brazil (Group 3), where British investment was still of some size. In Group 4, the countries where excluded reinvested profits may have been of some size are Pakistan, Indonesia, and the Continental dependencies, particularly the French.
All groups are thus affected by the omission of reinvested profits in certain cases. Considering the possible magnitudes involved, it is unlikely that the distribution among recipient groups would be substantially altered. The shares in the total supply of the United Kingdom and the Continent would be somewhat increased, perhaps by 2 per cent for the United Kingdom, and by somewhat less for the Continent.
appendix Table b-IV
Loans by the Private Sector, and Repayments, Five-Year Totals, 1950-54 (millions of dollars)

| Borrowers | Lenders |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total |  | Group 1 |  |  |  |  |  |  |  |  |  | Other \& Unallocated |  |  |
|  |  |  | Total |  | us |  | UK |  | Switzerland |  | OthCoeec |  |  |  |  |
|  | Loans | Repayments | Loans | Repayments | Loans | Repayments | Loans | Repay ments | Loans | Repayments | Loans | Repayments | Loans |  | Repay ments |
| Total Net | $222$ |  | $\begin{array}{r} 1,531 \\ 26 \end{array}$ | $64{ }^{1,267}$ | $1,042$ | $78{ }^{664}$ | ${ }^{73}$ | ${ }^{133}$ | 173 | ${ }^{80}$ | 243 | $1477^{390}$ |  | 18 |  |
| Group 1 Net | ${ }^{787} 3$ | $3^{784}$ | 765 | $741$ | ${ }_{26}$ | ${ }^{281}$ | 5 | $3^{68}$ | $149$ | $68$ | 69 | $\begin{gathered} 324 \\ 255 \end{gathered}$ |  | 22 |  |
| US | 23 | 12 | 13 | 3 |  |  | 5 | 3 | 8 |  |  |  | $\begin{array}{r} \text { Can } \\ \text { Den } \\ \text { Nor } \\ \text { Sp } \\ \text { UniLA } \end{array}$ | 3 3 3 | $\begin{aligned} & 1 \\ & 4 \\ & 1 \\ & 3 \end{aligned}$ |
| UK | 191 | 48 | 179 | 27 | 179 | 11 |  |  |  |  | Fr | $16^{a}$ | $\begin{aligned} & \text { SAf } \\ & \text { Den } \\ & \text { Nor } \end{aligned}$ | 4 8 | $\begin{array}{r} 1 \\ 20 \end{array}$ |
| Aus | 9 | 8 | 9 | 8 |  | 2 |  |  | 8 | 2 | Ger 1 | 4 |  |  |  |
| Bel | 73 | 168 | 73 | 168 | 43 | 53 |  |  | 30 |  | $\mathrm{Fr}^{\circ}$ | $115{ }^{\text {a }}$ |  |  |  |
| Fr | 260 | 165 | 260 | 152 | 200 | 133 |  |  | 60 | 15 | Ger | $4^{\text {a }}$ | $\begin{aligned} & \text { Leb } \\ & \text { Syr } \end{aligned}$ |  | 6 7 |
| Ger | 75 | 148 | 75 | 148 | 1 | 36 |  | 65 | $18^{\circ}$ | 7 | $\begin{aligned} & \mathrm{Fr} \\ & \text { Nth } 56 \\ & \text { Uni } \end{aligned}$ | $\begin{aligned} & 22 \\ & 18 a \end{aligned}$ |  |  |  |







APPENDIX TABLE B-IV (concluded)


## NOTES TO APPENDIX TABLE B-IV

"These transactions are not unambiguously identified by type of capital. They were included here because, considering all the available evidence, they are most likely to consist, entirely or largely, of private loan transactions.
${ }^{b}$ France (whose regional distribution distinguishes only currencies) reported receipts of repayments of 210 million in dollars. There are no corresponding entries in the accounts of Dollar Area countries. On the other hand, several Continental countries report repayments which, by timing, coincide with the French entries, viz., the Netherlands (50), Switzerland (21), both made to "Continental OEEC," which we assumed to correspond to the French figure; in addition, we attributed half (65) of Belgium's unallocated residual of its net private capital outflow to Appendix Table B-IV and counted it against the French entry (included in the amount of 115, 50 of which is identified as a repayment to France in the French record). This procedure leaves 74 of the French receipts unaccounted for, which we entered as a repayment by "Unidentified Continental OEEC" on the assumptions that it came mainly from these countries. (See also footnote $a$.)
${ }^{6}$ Loans to Unidentified Continental OEEC countries are reported by the Netherlands (79) and Switzerland (5); loans received from unidentified Continental OEEC countries are reported by Germany (61) and Denmark (11). The Swiss loans ( 5 included in 18) and part of the Netherlands loans (56) were assumed to correspond to the German entry, and 11 of the Netherlands loans were assumed to be the loans to Denmark, leaving a residual of 12 of the Netherlands loans to "Unidentified Continental OEEC."
"The loans received by Latin American countries from "Unidentified Continental OEEC" (total 70, repayments -22 ) are partly accounted for ( 18 and -6 ) by loans reported by the Netherlands to have been made to (unidentified) Latin America.
${ }^{e}$ The loans (46) and repayments ( -69 ) reported by Norway for prepayments of ships (and repayment through delivery of ships) were assumed to have been to Sweden (which did not record private loan transactions) because much of the reconstruction of the Norwegian fleet took place in Swedish yards.

Note: See the List of Abbreviations at the end of Appendix B.
Discrepancies (after adjustments, if any) of partners' figures from those entered in the table: (1) Discrepancies of the liability figures from the asset figures in cases where the latter were entered in the table-Canada reports loans of 26 from, and repayments of -39 to, the United States, net discrepancy -28 , but the Canadian figure may include other transactions. Other discrepancies were negligible. (2) Discrepancies of the asset figures from the liability figures in cases where the latter figures were entered in the table-United States loans were broken down largely from partner data. United States discrepancy with partner data for repayments, +74 , attributable to German repayment (36) under the London debt agreement, which is not in the United States record; and to Latin America (27) and Other. These may be due to time lags since some large repayments were made in 1954. Switzerland reported total repayments of only 69 , discrepancy, +11 . Other discrepancies were negligible.

Appendix B
appendix TABLE b-V
Extraordinary Repatriations, Five-Year Totals, 1950-54 (millions of dollars)

| Borrowers | Lenders |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total | Group 1 |  |  |  | Groups 2, 3, 4 |
|  |  | Total | US | UK | COEEC |  |
| Total | -627 | -563 | -56 | -399 | -108 | -64 |
| Group 1 | -84 | -51 |  | -11 | -40 | -33 |
| US (n.s.) | -2 |  |  |  |  | Egy -2 |
| UK (n.s.) | -28 |  |  |  |  | Ind -19 |
|  |  |  |  |  |  | Egy -9 |
| Frer (real estate) | -24 -27 |  |  | -11 | Ita $-24{ }^{\text {a }}$ |  |
| UniOEEC (n.s.) | -3 |  |  |  |  | Yug -1 |
|  |  |  |  |  |  | Egy -2 |
| Group 2 | -13 |  |  | -13 |  |  |
| Uru (water supply) | -13 |  |  | -13 |  |  |





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NOTES TO APPENDIX TABLE B-V
" Liquidation of Italian investment in settlement of reparations (therefore offset inAppendix Table B-I).
${ }^{0}$ Miscellaneous: commercial enterprises including tea estates ( $\$ 55$ million); transfers of savings of departing British personnel (\$154 million); both amounts may include other remittances.
n.s. $=$ not specified.

Note: See the List of Abbreviations at the end of Appendix B.
Discrepancies (after adjustments, if any) of partners' figures from those entered in the table: (1) Discrepancies of the asset figures from the liability figures in cases where the latter figures were entered in the table-United States repatriations from Mexico, United States acknowledges only -42, discrepancy, +13. Repatriations from Yugoslavia, acknowledged by Italy, -20, discrepancy, -4 ; Switzerland, -15, discrepancy, -11; Sweden, 0, discrepancy, +2. Repatriations to India, the Indian record shows an inflow of $\$ 89$ million from Asian countries, according to exchange control data. This amount is assumed in the balance of payments to be repatriation of Indian capital. It is said to originate in Malaya and "other nearby countries" (Reserve Bank of India, Survey of India's Foreign Liabilities and Assets as on 31st December 1953, Bombay, 1955, p. 83). Burma and Ceylon acknowledge 14 of this amount. The residual of 75 , presumably mainly from Malaya, we excluded on the grounds that it probably consisted mainly of private remittance by Indian laborers, rather than capital repatriation. "Rough estimates" for such remittance are also included in the balance of payments, but not based on the exchange control record, and these may, therefore, be incomplete or duplicated (see IMF, Balance of Payments Yearbook, Vol. 8, Indian account, notes to items 9 and 13). (2) Discrepancies of the liability figures from the asset figures in cases where the latter figures were entered in the tables-The liquidation of Italian investment in settlement of reparations in Continental OEEC was assumed to be France (24), since the other possible partner, Greece, acknowledges only reparations in kind and in cash. The French record (based on exchange control data) does not include this amount.
APPENDIX TABLE B-VI
Net Short-Term Credit, Country Data

|  | Total Net <br> Outflow <br> or Inflow <br> $(1)$ | Funding of <br> Debt (off- <br> set entries) <br> $(2)$ | EPU Credit <br> or Debit <br> Balances <br> $(3)$ | IMF Pur- <br> chases or <br> Repurchases <br> $(4)$ | Special <br> Move- <br> ments <br> $(5)$ | Residual <br> Credit <br> $(6)$ |
| :--- | :---: | :---: | :---: | :---: | :---: | ---: |
| Group 1 | -319 | 140 | -334 | -350 | 473 | -248 |
| United States | 77 | 35 |  | 1 | 453 | -412 |
| United Kingdom | 192 | 69 | 336 | -298 | -25 | 110 |
| Continent | -600 | 36 | -670 | -116 | 45 | 105 |
| Austria | -54 |  | -53 |  |  | -1 |
| Belgium | $(95)$ | 138 | -142 | -21 |  | 120 |
| France | $(-90)$ | -102 | -483 | -20 |  | -313 |
| Germany | $(-602)$ | -489 |  |  | -11 |  |
| Italy | 480 |  | 109 |  |  | 371 |
| Netherlands | -454 |  | -168 | -75 | 45 | -256 |
| Switzerland | $(25)$ |  | -170 |  |  |  |
| Japan | 12 |  |  |  |  |  |

APPENDIX TABLE B-VI (concluded)

|  | Total Net Outflow or Inflow (1) | Funding of Debt (offset entries) (2) | EPU Credit or Debit Balances (3) | IMF Purchases or Repurchases <br> (4) | Special Movements (5) | Residua <br> Credi <br> (6) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Group 2 | -41 | -114 | 154 | -19 | -330 | 268 |
| US-oriented | -361 |  |  | 4 | -355 | -10 |
| UK-oriented | 45 |  | 6 | -16 | 25 | 30 |
| Denmark | 95 | -75 | 101 |  |  | 69 |
| Norway | 84 | -63 | 94 | -10 |  | 63 |
| Sweden | -25 | 24 | -47 |  |  | -2 |
| Finland | 19 |  |  | 3 |  | 16 |
| Argentina | 47 |  |  |  |  | 47 |
| Uruguay | 55 |  |  |  |  | 55 |
| Group 3 | 990 | 2 | 21 | 72 | 90 | 805 |
| Brazil | 273 |  |  | 28 |  | 245 |
| Colombia | 138 |  |  | 25 |  | 113 |
| Other US-or. LA | 3 |  |  |  |  | 3 |
| Greece | 138 |  |  |  | 90 | 48 |
| Portugal | 64 | 2 | -10 |  |  | 72 |
| Turkey | 305 |  | 31 | 19 |  | 255 |
| Yugoslavia | 86 |  |  |  |  | 86 |
| Other Cont.-or. | -17 |  |  |  |  | -17 |

Appendix B


为 1 $01=0$ Nom $^{\infty}$ $\mathcal{F}^{2}$
ががが $1=0$

| 117 | -35 |  |
| ---: | :---: | ---: |
| -44 |  |  |
| -70 | -35 |  |
| 71 |  |  |
| -65 |  |  |
| 64 |  |  |
| 28 |  |  |
| 8 |  | 159 |
| 45 |  |  |
| 36 |  |  |
| 44 |  |  |
| 159 |  |  |
| -46 |  |  |
| 321 |  |  |
| 17 | -7 | - |
| 1,198 |  |  |

Because the purpose of this table is to show the distribution of short-term credit and the cases where the larger cumulative inflows occurred, the countries with larger transactions are shown separately, those with moderate movements have been combined. The flows are shown net (changes in assets minus changes in liabilities) for reasons explained in the text.

The explanations of the figures in the columns and of the discrepancies follow.
Column 1: Total reported (and, where possible, adjusted) inflows and outflows. Elimination from these data of reserve movements in Continental currencies totalling $-\$ 23$ million, reported by the UK and other countries, was spread over four possible partner countries (figures in parentheses).

Columns 2 to 5 show various special transactions, which are explained below, included in column 1; column 6 shows the residual, after the elimination of these transactions, representing largely trade credit.

Column 2: Contra-entries to long-term loans included in Table B-I which represent fundings of short-term balances. The amounts converted to long-term loans appear therefore as short-term repayments by the debtors and as receipts by the creditors. These debt consolidations took place between EPU members at the inception of EPU, but also included is the funding of a US short-term credit to the Philippines.

Column 3: Cumulative credit ( - ) and debit $(+$ ) balances of members with EPU, through which the major part of intra-OEEC trade was cleared, partly by payments in dollars and gold, partly by the extension of these balances. Credit balances exceeded debit balances, resulting in a net receipt by EPU.

Column 4: Currency transactions, purchases $(+$ ) or repurchases ( - ), with the IMF, which resulted in net repayments (repurchases) to the Fund.

Column 5: Transactions other than credit. The net inflow into the US mainly from Canada (Gr. 2, US-oriented) seems to have consisted chiefly of liquid funds. The other transactions cover the following: repatriations of various funds from Indonesia to the Netherlands, from unidentified countries to Greece, from the UK to Ireland (Gr. 2, UK-oriented); dividends declared but not paid by Rhodesia (Gr. 2, UK-oriented), owed to the UK; and currency payments for smuggled imports by Taiwan.

Discrepancy: Since the algebraic sum of the net flows of all countries should be equal to zero, the positive sum of column 1 is the discrepancy between the data (identical with the discrepancy shown in Table 2), which indicates nonreported outflows of that magnitude. As explained in the text, this discrepancy was assumed to consist largely of the nonreported credits extended by the Continental OEEC countries of Group 1 (except for the discrepancies of columns 2-5; the discrepancy of column 5 consists of the US-Canadian discrepancy and the missing partner data of Greece and Taiwan). In other words, it was assumed that the Continent had a much larger outflow than that shown in column 1, and a large outflow instead of the inflow appearing in column 6. In Table 1 the figure for the Continent was therefore built up from the receipts of the other groups and the net figures here were ignored. For this reason the Group 1 figure in this table cannot be reconciled with that in Table 1, but the net figures for Groups 2, 3, and 4 are consistent with the respective gross figures in Table 1. See also the notes to Table 1 .
APPENDIX TABLE B-VII
Changes in Reserves and Correspondent Accounts, Five-Year Totals, 1950-54

| Lenders <br> (holders of currencies) | Borrowers (currencies held) |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total Currency Holdings | US <br> Dollar <br> Reserves | UK <br> Sterling Reserves | Other ${ }^{a}$ <br> Currencies | Gold | Total Gold and Currencies |
| Total | 6,942 | 4,964 | 1,251 | 727 | 1,930 | 8,872 |
| Group 1 | 3,754 | 3,397 | -8 | 365 | 141 | 3,895 |
| US | 159 |  | 135 | 24 | -2,770 | -2,611 |
| UK | -156 | -86 |  | -70 | 1,200 | 1,044 |
| Cont | 2,917 | 2,843 | -331 | 405 | 1,710 | 4,627 |
| Aus | 283 | 287 | ${ }^{\text {b }}$ | -4 | 7 | 290 |
| Bel | 16 | -87 | $\checkmark$ | 103 | 78 | 94 |
| Fr | 542 | 694 | -94 | 58 | 53 | 595 |
| Ger | 1,218 | 1,218 |  |  | 626 | 1,844 |
| Ita | 35 | 216 | -194 | 13 | 91 | 126 |
| Nth | -57 | 28 | -43 | -42 | 565 | 508 |
| Swi | 166 | 166 | n.a. | n.a. | 9 | (175) |
| Uni deposits w/BIS | 357 |  |  | 357 |  | 357 |
| BIS | 214 | 214 |  |  | 128 | 342 |
| ECCS | 36 |  |  | 36 |  | 36 |
| EPU | 107 | 107 |  |  | 153 | 260 |
| Jpn | 834 | 640 | 188 | 6 | 1 | 835 |

APPENDIX TABLE B-VII (continued)

| Lenders(holders of currencies) | Borrowers (currencies held) |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total Currency Holdings | $\begin{gathered} \text { US } \\ \text { Dollar } \\ \text { Reserves } \end{gathered}$ | $\begin{gathered} \text { UK } \\ \text { Sterling } \\ \text { Reserves } \end{gathered}$ | Other ${ }^{a}$ Currencies | Gold | Total Gold and Currencies |
| Group 2 | 703 | 516 | 121 | 66 | 1,169 | 1,872 |
| Can | 331 | 298 | 32 | 1 | 584 | 915 |
| Chi | -1 | -1 |  |  | 3 | 2 |
| Isr | -59 | 43 | -102 |  |  | -59 |
| Ice | 2 | 4 | -2 |  |  | 2 |
| Ire | -29 | -3 | -26 |  |  | -29 |
| Asl | 76 | -5 | 83 | -2 | 50 | 126 |
| NZ | 90 | -4 | 99 | -5 | 6 | 96 |
| RFd | 97 |  | 97 |  | 2 | 99 |
| SAf | 36 | 25 | -2 | 13 | 72 | 108 |
| Den | 80 | 65 | - | 8 |  | 80 |
| Nor | 47 | 34 | -1 | 14 | -7 | 40 |
| Swe | -6 | 59 | -63 | -2 | 195 | 189 |
| Fin | 100 | 17 | 44 | 39 | 25 | 125 |
| Arg | -76 | -41 | -35 |  | 155 | 79 |
| Uru | 15 | 25 | -10 |  | 84 | 99 |
| Group 3 | 176 | 323 | -189 | 42 | 241 | 417 |
| Bra | -302 | -110 | -192 |  | 5 | -297 |
| Col | 131 | 131 |  |  | 34 | 165 |
| Cub | 82 | $64^{\text {c }}$ |  | 18 | -113 | -31 |
| Mex Pan | ${ }^{93}$ | ${ }^{89}{ }^{\text {c }}$ |  | 4 | 10 | 103 |
| Pan | 1 | $1{ }^{\text {c }}$ |  |  |  | 1 |






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APPENDIX TABLE B-VII (concluded)

| Lenders(holders of currencies) | Borrowers (currencies held) |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total Currency Holdings | US <br> Dollar <br> Reserves | UK <br> Sterling <br> Reserves | Other ${ }^{\text {a }}$ Currencies | Gold | Total Gold and Currencies |
| Group 4 Independent (cont.) |  |  |  |  |  |  |
| Tha | 78 | 95 | -19 | 2 | -5 | 73 |
| Eth | 36 | 16 | -1 | 21 | 3 | 39 |
| Irn | -141 | 12 | $-153{ }^{d}$ |  | -2 | -143 |
| Sud | 22 |  | 7 | $15^{c}$ |  | 22 |
| Par | 2 | 2 |  |  |  | 2 |
| Egy | -354 | -25 | -331 | 2 | 122 | -232 |
| Syr | -14 | 16 |  | -30 | 14 | - |
| Group 4 Dependencies | 2,236 | 13 | 1,878 | 345 | 62 | 2,298 |
| UKOT | 2,124 | 5 | 1,889 | 230 |  | 2,124 |
| W Af | 809 |  | 809 |  |  | 809 |
| EAf, CAf, \& Ade | 303 |  | 316 | $-13^{c}$ |  | 303 |
| Mal area | 556 | 2 | 554 |  |  | 556 |
| HK | 162 | -25 | 187 |  |  | 162 |
| WHem | 171 | 11 | 160 |  |  | 171 |
| Oth \& Una | 123 | 17 | 106 |  |  | 123 |
| Una Dominion and Colonial securities included in $£$ Reserves | - |  | -243 | 243 |  | - |
| BelC | 144 | 30 | 3 | 111 | 63 | 207 |
| NthOT | 18 | 14 |  | 4 | -1 | 17 |
| FrOT \& PorOT | -50 | -36 | -14 | n.a. | n.a. | $(-50)$ |
| IMF, IBRD, UN | 134 | 336 | -117 | -85 | 289 | 423 |

## NOTES TO APPENDIX TABLE B-VII

" Other currencies conṣist of net changes in Continental OEEC currencies 461 (deposits with BIS, otherwise mainly holdings of OEEC countries and dependencies); Canadian dollars -41 (mainly US and UK); RSA 209 (mainly OT holdings of Dominion and Colonial securities); IBRD bonds 81 (for breakdown, see Appendix Table B-II, note $k$ ); miscellaneous 17 .
${ }^{b}$ Included in OEEC currencies (other currencies).
${ }^{c}$ Including changes in, or repatriation of, foreign coin and paper currency held in official institutions and banks, or in circulation.
${ }^{d}$ The reduction in Iranian Sterling balances $(-153)$ is the residual of the UK figure for the "Other" Area. Iran reports only -58, but for solar years ending March 20. In the year ending March 20, 1950, a large reduction is reported, however, which partly or mainly may have taken place in early 1950. The UK residual figure was, therefore, assumed mainly to refer to Iran, although it includes any changes in Soviet Bloc Sterling holdings.
n.a. $=$ not available.

Note: If there is an increase, there is no sign before the figure; if a decrease, a minus sign. See the List of Abbreviations at the end of Appendix $B$.

Discrepancies: The total increase in currency holdings of 6,942 in this table falls short by 274 of the total increase in liabilities reported by the reserve countries; viz.: United States 122, United Kingdom 141, Other 1.1.

Comparisons to other series: Currency Reserves - IMF, International Reserves and Liquidity, Washington, 1958, Appendix Table 3 shows 4,400 plus coverage differences of 1,786 to total 6,186 . Difference with Appendix Table B-VII: -586 or 9 per cent, resulting mainly from the inclusion of correspondent accounts, and the exclusion of payments agreements balances in Appendix Table B-VII.

Gold Reserves - Appendix Table B-VII shows 1,930: the Federal Res. Bulletin (Dec., 1956) shows 1,960 ; and IMF, International Financial Statistics, Dec., 1954 and Feb., 1956 (rounded figures) shows 2,000 .

## Statistical Notes to Appendix B

IMF, Balance of Payments Yearbook, Washington, annually, mainly Volumes 5-8.

## SUPPLEMENTARY SOURCES

United States (U.S. Department of Commerce, unless otherwise specified)-General: Survey of Current Business (Supplement), "Balance of Payments of the U.S. 1919-53" (1954); SCB, June 1956, pp. 24-31: SCB Supplement "Balance of Payments of the U.S., 1949-51"; SCB Supplement "Balance of Payments" (1958 and 1963). Aid: Foreign Transactions of the U.S. Government, Foreign Aid, April 1952, Tables 9 and 10; Foreign Grants and Credits by the U.S. Government, December 1953, 1954, 1955, Tables 6 and 7; Export-Import Bank of Washington: Semi-Annual Reports to Congress, July-December 1949-54; Statistical Abstract of the U.S. 1956, Table 1112. Portfolio: U.S. Treasury Department, Treasury Bulletin, June 1955, Section II, Tables 3 and 4. Direct Investment: Balance of Payments (SCB Supplement 1963); SCB, January 1954, pp. 5-10; SCB, August 1956, pp. 14-24; The Petroleum Publishing Company, Oil and Gas Journal, December 1954, 1955. Short-Term: U.S. Treasury Department, Treasury Bulletin, April 1955, July 1956, Section II, 2; and July 1956, Section I, 2 (banks); May 1950, June 1951, Section II, 4; March 1955, Section IV, 4 (brokers); July 1952-56, Section IV, 1 (nonfinancial concerns). Information and breakdowns not otherwise available were obtained from Mr. Samuel Pizer and Mr. Eugene S. Kerber, whose cooperation is gratefully acknowledged.

United Kingdom-H.M. Treasury, United Kingdom Balance of Payments 1946-1957, London, 1959; Cmd. 9119, 9291; Bank of England, United Kingdom Overseas Investments, annually; Midland Bank, Ltd., Press Release on New Capital Issue Statistics, January 1, 1955, and Midland Bank Review.

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Mexico-U.S. Department of Commerce, Investment in Mexico, Washington, 1955, p. 11, Table 16; Comision de la CNIT, Estudio General sobre las Inversiones Extranjeras I, Mexico, 1955, p. 18, Table 3.

Venezuela - Banco Central de Venezuela, Memoria, 1953 and 1957; regional distribution of petroleum investment estimated by Cornelius Dwyer for NBER.

Israel-Central Bureau of Statistics and Economic Research of Israel, Balance of Payments Report (Falk Report), 1957; International Financial News Service, Vol. III, 27, IV, 20, 26, 42; V, 12, 31, Washington (IMF).
Japan-The Bank of Japan, The Foreign Research Society, Statistical Data and List of Principal Cases of Foreign Capital Investment in Japan, annually.

Dependent Overseas Territories - General source: OEEC, Economic Development of Overseas Countries and Territories Associated with OEEC Member Countries, Paris, 1958. UKOT: Cmd. 8243, 8253, 8553, 8856, 9169, 9489 (grants and portfolio issues). FrOT: OEEC source, Table 44, p. 108; OEEC, 6th Report of the OEEC, Vol. II, Table 53, p. 231 and pp. 251-3, Paris, 1955. PorOT: OEEC source, Tables 16, 18, pp. 190-1.

Nonterritorial Organizations-BIS: IMF, International Reserves and Liquidity, Washington, 1958, Appendix Table 3 (Continental deposits); IMF, International Financial Statistics, February 1954, 1956 (reserve tables); Federal Reserve Bulletins (gold). EPU: IMF, International Financial Statistics, EPU tables 1950-54; Federal Reserve Bulletin (gold). IBRD: IMF, International Financial Statistics, February 1956,

IBRD table; IBRD, Annual Reports; breakdowns and information not otherwise available were obtained from the staff of the IBRD, whose cooperation is gratefully acknowledged. IMF: IMF, International Financial Statistics, February 1956, IMF tables; IMF, Annual Reports; Federal Reserve Bulletin (gold).

List of Abbreviations

| Ade | Aden | Cey | Ceylon |
| :---: | :---: | :---: | :---: |
| Af | Africa | Chi | Chile |
| Afg | Afghanistan | COEEC | Continental OEEC |
| Alg | Algeria | Col | Colombia |
| Ant | Antilles | COT | Continental Overseas |
| Arg | Argentina |  | Territories |
| Asl | Australia | CR | Costa Rica |
| AslOT | Australian Overseas | Cub | Cuba |
|  | Territories | Cyp | Cyprus |
| Aus | Austria |  |  |
|  |  | Den | Denmark |
| Bel | Belgium including Luxembourg | Dom | Dominican Republic |
| BelC | Belgian Congo in- | EAf | British East Africa |
|  | cluding RuandaUrundi (Belgian | ECA | Economic Cooperation Administration |
|  | Overseas Territories) | ECCS | European Communi- |
| Ber | Berlin |  | ty for Coal and Steel |
| BIS | Bank for Interna- | Ecu | Ecuador |
| Bol |  | EEur | Eastern European |
| Bol | Bolivia |  | Countries |
| Bor | Borneo | Egy | Egypt |
| Bra | Brazil | EIS | El Salvador |
| BrG | British Guiana | EPU | European Payments |
| BrH | British Honduras |  | Union |
| Bur | Burma | Eth | Ethiopia |
| BWI | British West Indies | Eur | Europe |
|  |  | EurI | European Institutions |
| CAf | Central Africa |  | (IEPA or EPU, BIS, |
| CAm | Central America |  | and ECCS) |
| Can | Canada | EXIM | Export Import Bank |


| FE | Far East | Jam | Jamaica |
| :---: | :---: | :---: | :---: |
| Fin | Finland | Jor | Jordan |
| Fr | France | Jpn | Japan |
| FrOT | French Overseas |  |  |
|  | Territories | Ken | Kenya |
|  |  | Kor | Korea |
| GC | Gold Coast |  |  |
| Ger | Germany |  |  |
| Gr | Greece | LA | Latin America |
| Gua | Guatemala | Leb | Lebanon |
|  |  | Lib | Liberia |
| Hai | Haiti | Lby | Libya |
| HK | Hong Kong |  |  |
| Hon | Honduras | Mal | Malaya |
|  |  | ME | Middle East |
| IBRD | International Bank for Reconstruction and Development | Mex | Mexico |
|  |  | Mis | Miscellaneous |
|  |  | Mor | Morocco |
| Ice | Iceland | MSA | Mutual Security |
| Ich | Indochina |  | Agency |
| IEPA | Intra-European Payments Agreement | Nep | Nepal |
| IIAA | Institute of Inter- | Nic | Nicaragua |
|  | American Affairs | Nig | Nigeria |
| IMF | International Monetary Fund | Nor | Norway |
|  |  | NR | Northern Rhodesia |
| Ind | India | Nth | Netherlands |
| Ins | Indonesia | NthOT | Dutch Overseas Ter- |
| IntI | International Institutions (UN, IBRD, IMF) | NtO | ritories <br> Nonterritorial Organizations (UN, IMF, |
| Ire | Ireland |  | IBRD, IEPA, EPU, |
| Irn | Iran |  | ECCS, BIS) |
| IRO | International Refugee | Nya | Nyasaland |
|  | Organization | NZ | New Zealand |
| Irq | Iraq |  |  |
| Isr | Israel | OECD | Organization for Eco- |
| Ita | Italy |  | nomic Cooperation |
| ItS | Italian Somali |  | and Development |


| OEEC | Organization of the European Economic Community | $\begin{aligned} & \text { Swi } \\ & \text { Syr } \end{aligned}$ | Switzerland Syria |
| :---: | :---: | :---: | :---: |
| OOT | Other Overseas Territories | Tai Tha | Taiwan <br> Thailand |
| OSBI | Other Soviet Bloc countries | Tur | Turkey |
| Oth | Other | Uga | Uganda |
|  |  | UK | United Kingdom |
| Pak | Pakistan | UKOT | United Kingdom |
| Pal | Palestine |  | Overseas Territories |
| Pan | Panama | UN | United Nations |
| Par | Paraguay | Una | Unallocated |
| Per | Peru | Uni | Unidentified |
| Phi | Philippines | UNICEF | United Nations |
| Por | Portugal | UNICEF | Children's Fund |
| PorOT | Portuguese Overseas Territories | UNKRA | United Nations Korean Relief |
| RFd | Rhodesian Federation | UNRWA | United Nations Palestine Refugees |
| RSA | Rest of Sterling Area | Uru | Uruguay |
| RyI | Ryukyu Islands | US | United States |
| SA | Sterling Area | USSR | Union of Soviet Socialist Republics |
| SAf | South Africa |  |  |
| SAr | Saudi Arabia | Ven | Venezuela |
| SBl | Soviet Bloc | Ven | Venezuela |
| Sin | Singapore |  |  |
| SK | South Korea | WAf |  |
| Sp | Spain | WEur | Western Europe |
| SR | Southern Rhodesia | WHem | Western Hemisphere |
| Sud | Sudan |  |  |
| Swe | Sweden | Yug | Yugoslavia |

