RECISION THOSE MARE MICROSTATI MAR. O. L. MAT. OFF. MICROFILM SOLL HO.

3

INDEX TO BOOK 833 OF DIARY

- A -

Book Fage

| Acheson, China | Dean | (State | Department) | 833 | 127, | 129 | |
|-------------------|-------|--------|-------------|-----|------|-----|--|
| Aller, So | 1 (77 | easury | Department) | | 41. | | |

- B -

| Bell, D. S. Financing, Government | 46, 139, 191 |
|--|--------------|
| Bonomi, Ivance (Prime Minister of Italy) | 237 f. |
| Boothby, (British MF opposing Bretton Woods) Post-War Flanning: Bretton Woods | 7 ff. |
| Bretton Woods See Post-War Planning: Bretton Woods | |
| Bulgaria War Refugee Board: Central Europe | 74 |

- 0 -

13

0

| China Adler cable to 13/37 3/27/45 notifying of return to Washington with T.V. Soong a) Treasury approval 3/30/45 | 41 175 |
|--|-----------|
| Crowley-HMJr letter 3/28/45 re export of e/ minited gots | 55 |
| Acheson cables Crowley re gold Bhiphene necessary as | 127 |
| release the 3/23/43 Acheson summarizes Aller's (Adler's?) program to com- bat inflation = 3/29/45 | 129 |
| Medicines to be sent to Shanghal | 132 |
| Adler cable to Hadr re provisional readjustants of | 172 |
| Analysis of Bretton Woods to be translated into | 173 |
| Clayton, William L. (Assistant Secretary of State) Tost-War Flanning: Sexico City | 22 |
| Cooke, Morris L. (Hay-Adams House, Philadelphia) Nost-War Planning: Bretton Woods | 81 f. |

DIARY Book 833

March 27-31, 1945

PRECISION THOSE MARE MICROSTATI MAR R. L. MICROFILM MOLINO.

1.1

| * | - C - (continued) Boo | ok Page |
|---|--|---|
| | Correspondence Mrs. Forbush's sail report 83 | 33 155 |
| 9 | Crowley, Leo [1] China | 55 |
| | - D - | |
| | Denny, George V., Jr. Town Heeting of the Air | 19 |
| | - 7 - | |
| | Federal Reserve Danks Annual review of U.S. balance of payments 1944, reviewed by Coe 3/31/45 | d 217 |
| | Federal Reserve Bank of New York War Conditions: Furchasing Mission | 245 11 |
| c | Financing, Government War Savings Bonds Gamble memo 3/27/45 re pricing of 7th war Loan bonds Bell memo 3/28/45 summarizing expert optnion on maturities and pricing of 7th war Loan bonds HMJr-Bell conversation 3/30/45 re maturities of bonds a) Conversation 3/31/45 <u>world-Telegram</u> prints story that New York business firms were forced to take tables at HMJr dinner (Gaston to HMJr 3/30/45). Bell suggests to HMJr 3/31/45) that world war I veternas receiving mature bonds be encouraged to invest in 7th War Loan Feltus suggests bond sales to celebrate V-E Day - 3/31/45 Finland Trade Agreement with LEER - which see France Ratifies Conewa convention of 1938 re status of refuge Ratifies Conewa convention of 1938 re status of refuge | 139 f: 190 190 191 f 191 f 198 . 56 |
| | from Germany in Flandster General | 181 |
| | - 6 - | |

| - | Germany COS report COS report | on Schweiler Bergwerkaverein on Fublic Gas Supply in Northwest Germany Flanning: Germany | 100 170 |
|---|-------------------------------------|--|------------|
|---|-------------------------------------|--|------------|

| - G - (continued) Book | Page |
|---|----------------|
| Green, William (President AFL) Font-War Flanning: Bretton Woods | 80 |
| Greece Mar Refugee Board: Greece | 73 |
| - H - | |
| Hinmler, Heinrich War Refugee Board: German Helier Based in Sweden | 58 ff. |
| - 1 - | |
| Intergovernmental Committee on Refugees Mar Refugee Board: Fortugal | 125 181 ff. |
| International Red Cross Var Refugee Board: German Relief based in Sweden | 35 71 |
| International Telephone and Telegraph Company Spain | 240 ff. |
| Italy Ivance Bonomi (Prime Hinister) thanks Hidr 3/30/45 for his letter of 3/7/45 | 237 f. |
| - r - | |
| Kersten, Dr. Felix Har Refugee Board: German Kellef Based in Sweden | 58 ff. |
| - L - | |
| London <u>Sconomist</u> Tost-War Planning: Germany | 85-96 |
| Tost-War Flamming: Generations Lubin, Isedor Fost-War Flamming: Reparations | 17 f. |

- 11 -

FRECISION THE MAR MICROSTATI CAL & LALOW MICROFILM ADL NO.

- M - (continued) Book Fage

| Willitary Reports 3/27/45 3/28/45 3/29/45 3/30/45 3/31/45 CBS report 3/27/45 on probable guerills resistance of Nazi troops in reduit | 44 79 1389 252 54 |
|--|-------------------------------|
| Morgenthau, Henry Jr. FUR letter 3/28/45 re proposed book on Cermany | 45 |
| Lagrand memo 3/28/45 re broadcast for Mary Margaret | 52 |
| Coskovitz, Irving (Treasury Department) | 22 |

- 11 -

| | ork Times st-War Planning: | Bretton | poods. | | | 3 11. |
|-------|-------------------------------|-----------|--------|--------|----------|---------|
| Nunst | BP-DOL LTOURING | dans anov | of In | ternal | Revenue) | 118-156 |

- 0 -

| O'Dwyer, William War Refugee Board: General | 23 ff., 31 ff. |
|--|----------------|
| Vilce of Strategic Bervices | 54 |
| Miltary Reports | 100, 170 |

- 5 -

| Fortugal Her Refugee Board: Fortugal | 78, 125 |
|---|-------------|
| Fost-War Planning Bretton Woods Gaston suggests letter to New York Times (not sent) refuting Boothby's letter published Earok 4 - 3/27/45 U.3. newspapers listed, favorable and unfavorable 3/27/45 | 5 rf. 13 |

Ċ.

-

U

| - P - (continued) Book P | ng0 |
|--|---|
| St-War Flanning (continued) Bretton Woods (continued) Green notifies Treasury he will soon testify be- Green notifies Treasury and Currency Committee, 813 8 | |
| for House Banking and Currency Committee, 833 8 for House Banking and Currency Committee, 833 8 feworably to Bretton Woods - 3/29/45 | io. |
| Congratulates INMF on persuading Philadelphia Congratulates INMF on persuading - 3/27/45 | 12 51 |
| a) Elotz letter of 3/24/45. | 83 |
| See Book 832, pages to be translated into | 173 |
| Chinese by HAJF draft of Baltimore speech Foltus sends HAJF draft of Baltimore speech | 195 ff. 199 ff. 218 ff. 230 231 |
| Bernany London Reconomist now rejects creation of separate Indon Reifeland (Goe meno 3/29/45). a) Text of article 3/24/45. Would leave fron- tiers intact but permanently disarm Germany. tiers intact but permanently disarm 22-96. | 85-96 |
| For previous articler Bergwerksverein (dominant OSS report on Eschweiler Bergwerksverein (dominant | 100 ff. 99 97 |
| b) Acknowledged Dy art, Treasury, work on Committee from State, War, Treasury, Work on Cerman document 3/30/45 (Bell to HMJT) | 145 170 169 168 |
| "Clayton Committee" (State, War, Treasury) - "Clayton Committee" (State, War, Treasury) - | 232 ff. |
| a) State Department stalls on inscreting to present FDR directive of 3/23/45 to European Advisory Commission | 234 |
| <pre>Mexico City Conference Clayton thanks HMAr for work of Irving Moskovitz - 3/27/45</pre> | 22 |
| Reparations DuHois conversations with Isador Lubin re reparations documents 3/27/45 and 3/28/45. Lubin forwards to PDR Treasury document with minor changes. Stettiniu FDR Treasury document with minor changes. Stettiniu produces much less severe State Department dreft. produces much less severe State Department dreft. | |
| produces much less severe State Department unless Stat Lubin to refuse reparations assignment unless Stat noceedes. | 17 f. |

0

Regraded Unclassified

MICROFILM BOLL HO HAR U. S. PAT. OM.

> Eook Fage - F - (continued)

Fost-War Planning (continued)

San Francisco Conference FDR memo 3/16/45 to Stettinius urging small delegation, sent to HMJr 3/27/45 833 21

| Procurement Division Senate amends Procurement Division appropriation bill to require Treasury to obtain Surplus Property Board authorization to dispose of each lost of property. HMJT wants record cleared, amendment deleted in conference; Bell to write Gillette. (HMJT-Bell conversation 3/31/45) | 192 f. |
|---|--------|
| a) Pehle meno 3/31/45 Buinderler in Herate | 211 f. |
| Indianapolis News editorial 3/10/49 calls | 216 |
| solf-praise in release on Rearing and the ditorial a) Treasury letter of apology 3/27/45, with editorial praise for "sandor and sportsmanship." | 215 |

Red Cross, International See International Red Cross

Revenue

0

Progress in progress described in Gaston memo 3/27/45: meeting of Treasury officials with agents in large Tax Enforcement sities, etc. Suggested letter (not sent) to editor <u>Washington</u> Fost a) <u>Washington Fost</u> editorial "T-men at work" 3/27/45 Numan report on activities 3/30/45. Meeting with report on activities 3/30/45. Meeting with 1 5. agents in New York City; carries out 0'Connell program of investigating large cash transactions. Pedrick in charge of New York investigation. human to set up system in California in April 148-154

- R -

Roosevelt, Franklin Delano Vorgenthau, Henry Jr. - proposed book on Germany 45

- 3 -

Post-War Planning: Bretton Goods 218 ff+ Shew, Bruno

Correspondence re issuance of Treasury license for pro-Spain posed sale of Spanish properties of International Telephone and Telegraph Co. a) Treasury letter 3/32/45 motifying State of insuance

of license in spite of Treasury protest on asfehaven 240 for Nazi capital

| | - B - (continued) | Book | Fage |
|--|--|----------|--|
| b) Grew letter 3/ | ternational Telephone and Telegrap d) 29/45 urging license, enclosing 6/44 to Jpanish Ambassador urging th company | h 833 | 241 242 ff. |
| State, Department of Fost-War Planning: | Reparations Germany San Francisco Conference. Mexico City Conference German Relief Based in Sweden Derman Relief Based in Switzerland | 1 | 17 f. 145, 232 f.234 21 22 240 ff. 38 f. 128 |
| Stettinius, Edward (Se See State Departmen | eretary of State) | | 17 f., 21 |
| Surplus Property, Disp See Procurement Div Surplus Property Board Frocurement Divisio | Throw | | 192 f. |
| Jweden, relief sctivit des War Refugee Bos | ies in | | |

1 Tax Enforcement See Revenue Yown Meeting of the Air Denny thanks HUJr for congratulatory letter of 3/24/45 -19 3/27/45 Jee Book <u>832</u>, pages 89 f. Turkey

- T -

See War Refugee Board

Wer Refugee Board: German Relief bused in Switzerland 126 UNTRA Trade Agreement 1/31/45 with Finland (Coe memo 3/28/45). Russia to deliver 32 million worth of food in exchange USSR for metals, ores, repairs to Russian ships. 56

- U -

Unitarian Service Committee War Hefugee Board: Fortugal 78 .

| | War Refuges Board (continued) Portugal Unitarian Service Committee cable 3/28/45 re | 000k Pn, 833 78 125 06 186 25 32 71 133 178 183 |
|--|--|---|
| Variations Actions Term Reserves hank of New York statements therein the reserves hank of New York statements for the New York of New York Statements for the reserves hank of New York Statements for the reserves hank of New York Statements for the reserves hank of New York Statements for the reserve hank of New York Statements for the reserves hank of New York Statements for the reserves hank of New York Statements for the reserves hank of New York Statement of Foot hand for the reserves hank of New York Statement of Foot hand for the reserves hank of New York Statement of Foot hand for the reserves hank of New York Statement of Foot hand for the reserves hank of New York Statement of Foot hand for the reserve h | War Hefuges Board (continued) Portugal Unitarian Service Committee cable 3/28/45 re budget and endangered Spanish Republicans THE recommends that Interpovernmental Committee evacuate Spanish Republican refugees from Portugal. Cable 3/29/45 Turkey Winant requests WRB intervention for 134 Jews being repatriated to Turkey - 3/28/45 Turkish refugees sail from Goteborg - Grocker cable 3/30/45 General O'Dwyer memo 3/27/45 to FDR summarizing WRB program February-March 1945. Discusses repatriation of refugees in Switzerland Harrison cable urging prompt U.3. financial support of International Red Cross 3/28/45 WBB cables 3/30/45 re personnel and appropristions Harrison cable 3/30/45 re intergovernmental Com- mittee and status of Garman refugees in France 3/22/45 Kacheland cable 3/30/45 cerrying out sendered to for the 3/22/45 | 78 125 66 186 25 32 71 133 173 |
| Variations Actions Term Reserves hank of New York statements therein the reserves hank of New York statements for the New York of New York Statements for the reserves hank of New York Statements for the reserves hank of New York Statements for the reserves hank of New York Statements for the reserve hank of New York Statements for the reserves hank of New York Statements for the reserves hank of New York Statements for the reserves hank of New York Statement of Foot hand for the reserves hank of New York Statement of Foot hand for the reserves hank of New York Statement of Foot hand for the reserves hank of New York Statement of Foot hand for the reserves hank of New York Statement of Foot hand for the reserve h | War Hefuges Board (continued) Portugal Unitarian Service Committee cable 3/28/45 re budget and endangered Spanish Republicans THE recommends that Interpovernmental Committee evacuate Spanish Republican refugees from Portugal. Cable 3/29/45 Turkey Winant requests WRB intervention for 134 Jews being repatriated to Turkey - 3/28/45 Turkish refugees sail from Goteborg - Grocker cable 3/30/45 General O'Dwyer memo 3/27/45 to FDR summarizing WRB program February-March 1945. Discusses repatriation of refugees in Switzerland Harrison cable urging prompt U.3. financial support of International Red Cross 3/28/45 WBB cables 3/30/45 re personnel and appropristions Harrison cable 3/30/45 re intergovernmental Com- mittee and status of Garman refugees in France 3/22/45 Kacheland cable 3/30/45 cerrying out sendered to for the 3/22/45 | 78 125 66 186 25 32 71 133 173 |
| *ar Refugee Board: General | Portugal Unitarian Service Committee cable 3/28/A5 re budget and endangered Spanish Republicans WRB recommends that Intergovernmental Committee evacuate Spanish Republican refugees from Portugal. Cable 3/29/45 Turkey Winant requests WRB Intervention for 134 Jews being repatriated to Turkey - 3/28/45 Turkish refugees sail from Coteborg - Crocker cable 3/30/45 General O'Dwyer memo 3/27/45 to FDR summarizing WRB program Pebruary-March 1945. Discusses repatriation of refugees in Switzerland Harrison cable urging prompt U.S. financial support of International Red Cross 3/28/45 WRB to McClelland re Katzki 3/29/45 WRB cables 3/30/45 re personnel and approprisions Harrison cable 3/30/45 re intergovernmental Com- mittee and 3/30/45 cerving our sugardent to Commit and by 3/30/45 cerving our sugardent to WRB cables 3/30/45 cerving our sugardent to Caneva 1938 convention ratified by France 3/22/25 AcClelland cable 3/11 (A cerving our mendeent to Sugardent State of Carman refugees in France 3/22/245 | 125 66 186 25 32 71 133 173 |
| Pre-Parties Prove of the pre-Parties of the state sense to the pre-Parties of the pre-Parties of the state sense to the pre-Parties of the | Portugal Unitarian Service Committee cable 3/28/A5 re budget and endangered Spanish Republicans WRB recommends that Intergovernmental Committee evacuate Spanish Republican refugees from Portugal. Cable 3/29/45 Turkey Winant requests WRB Intervention for 134 Jews being repatriated to Turkey - 3/28/45 Turkish refugees sail from Coteborg - Crocker cable 3/30/45 General O'Dwyer memo 3/27/45 to FDR summarizing WRB program Pebruary-March 1945. Discusses repatriation of refugees in Switzerland Harrison cable urging prompt U.S. financial support of International Red Cross 3/28/45 WRB to McClelland re Katzki 3/29/45 WRB cables 3/30/45 re personnel and approprisions Harrison cable 3/30/45 re intergovernmental Com- mittee and 3/30/45 cerving our sugardent to Commit and by 3/30/45 cerving our sugardent to WRB cables 3/30/45 cerving our sugardent to Caneva 1938 convention ratified by France 3/22/25 AcClelland cable 3/11 (A cerving our mendeent to Sugardent State of Carman refugees in France 3/22/245 | 125 66 186 25 32 71 133 173 |
| Sar Conditions Particulation Particulation <t< td=""><td> Budget and endangered Spanish Republicans 83 TEB recommends that Intergovernmental Committee avacuate Spanish Republican refugees from Fortugal. Cable 3/29/45 Turkey "inant requests WRB intervention for 134 Jews being repatriated to Turkey - 3/28/45 Turkish refugees sail from Goteborg - Grocker cable 3/30/45 General 0'Dwyer memo 3/27/45 to FDR summarizing WRB program February-March 1945. Biscusses repatriation of refugees in Switzerland for International Red Groes 3/28/45 Harrison cable urging prompt U.3. financial support of International Red Groes 3/28/45 WRB cables 3/30/45 re personnel and appropristions Harrison cable 3/30/45 re Intergovernmental Committee and atatus of German refugees in France 3/22/45 MRB (Bables 3/30/45 cerving out mendeent to S/27/45 cerving the S/22/45 MRB (Bables 3/30/45 cerving mendeent to S/22/45 Section Section S/22/45 Section Section S/22/45 Section Section S/22/45 S</td><td>125 66 186 25 32 71 133 173</td></t<> | Budget and endangered Spanish Republicans 83 TEB recommends that Intergovernmental Committee avacuate Spanish Republican refugees from Fortugal. Cable 3/29/45 Turkey "inant requests WRB intervention for 134 Jews being repatriated to Turkey - 3/28/45 Turkish refugees sail from Goteborg - Grocker cable 3/30/45 General 0'Dwyer memo 3/27/45 to FDR summarizing WRB program February-March 1945. Biscusses repatriation of refugees in Switzerland for International Red Groes 3/28/45 Harrison cable urging prompt U.3. financial support of International Red Groes 3/28/45 WRB cables 3/30/45 re personnel and appropristions Harrison cable 3/30/45 re Intergovernmental Committee and atatus of German refugees in France 3/22/45 MRB (Bables 3/30/45 cerving out mendeent to S/27/45 cerving the S/22/45 MRB (Bables 3/30/45 cerving mendeent to S/22/45 Section Section S/22/45 Section Section S/22/45 Section Section S/22/45 S | 125 66 186 25 32 71 133 173 |
| Purchasing Mission Federal Reserve Sank of New York statements show- ing Pritial Empire dollar disburgements for week ending 3/21/45 | Byacuate Spanias Republicen refugees from Fortugal. Gable 3/29/45 Turkey Winant requests WRB intervention for 134 Jews being repatriated to Turkey - 3/28/45 Turkiah refugees sail from Goteborg - Grocker cable 3/30/45 General O'Dwyer memo 3/27/45 to FDR summarizing WRB program February-March 1945 Beport for week ending March 17, 1945. Biscusses repatriation of refugees in Switzerland Harrison cable urging prompt U.3. financial support of International Red Gross 3/28/45 WRB cables 3/30/45 re personnel and appropristions Harrison cable 3/30/45 re Intergovernmental Com- mittee and atatus of Garman refugees in France 3/22/45 Machaele 3/30/45 certuring out mendeent to General 1938 convention ratified by France 3/22/45 | 66 186 26 25 32 71 133 178 |
| Purchasing Mission Federal Reserve Sank of New York statements show- ing Pritial Empire dollar disburgements for week ending 3/21/45 | Fortugal, Cable 3/29/45 Turkey Winant requests WRE intervention for 134 Jews being repatriated to Turkey - 3/28/45 Turkish refugees sail from Goteborg - Crocker cable 3/30/45 General O'Dwyer memo 3/27/45 to FDR summarizing WRE program Pebruary-March 1945. Bisousses repatriation of refugees in Switzerland Harrison cable urging prompt 0.3. financial support of International Red Groes 3/28/45 WRE cables 3/30/45 re personnel and appropristions Harrison cable 3/30/45 re Intergovernmental Com- mittee and status of Garman refugees in France. Geneva 1938 convention ratified by France 3/22/2/5 | 66 186 26 25 32 71 133 178 |
| <pre>ing Fritish Empire dollar diabursements for week ending 3/21/45</pre> | Winant requests WRB intervention for 134 Jews being repatriated to Turkey - 3/28/45 Turkish refugees sail from Goteborg - Grocker cable 3/30/45 General O'Dwyer memo 3/27/45 to FDR summarizing WRB program February-March 1945 Beport for week ending March 17, 1945. Discusses repatriation of refugees in Switzerland Harrison cable urging prompt U.3. financial support of International Red Groes 3/28/45 WRB cables 3/30/45 re personnel and appropristions Harrison cable 3/30/45 re Intergovernmental Com- mittee and astatus of German refugees in France. Geneva 1938 convention ratified by France 3/22/45 | 186 26 25 32 71 133 178 |
| week anding 3/21/45 | repairing to Turkey - 3/28/45 | 186 26 25 32 71 133 178 |
| Centrel Europe Resnik coble re Russian permission for Schwartz entry into Bulgaria and Rumania - 3/28/45 74 Robinson cable 3/28/45 re obtaining book 75 Chins Trobe cable 3/29/45 re sending medicines to Shanghal 132 Greece Schwartz cable 3/28/45 re budget in Dreece 73 German Relief based in Sweden WRB cable to Stockhom authorizing transfer of 40,000 parcels to Hed Cross or TNCA (<u>net</u> World Jewian Congress) | General O'Dayer mano 3/27/45 to FDR summarizing WRB program Pebruary-March 1945. a) Covering mamo 3/27/45 to David Miles Report for week ending March 17, 1945. Discusses repatriation of refugees in Switzerland Harrison cable urging prompt U.3. financial support of International Red Cross 3/28/45 WRB to McClelland re Katzki 3/29/45 WRB cables 3/30/45 re personnel and approprisions Harrison cable 3/30/45 re Intergovernmental Com- mittee and atatus of German refugees in France. Geneva 1938 convention ratified by France 3/22/45 McClelland cable 3/31/45 cerrying out mandeart to | 26 25 32 71 133 178 |
| Result ceble re Russian permission for Schwartz entry into Bulgaria and Rumania - 3/28/45 | ⁰Dwyer memo 3/27/45 to FDR summarizing WRB program February-March 1945. a) Covering memo 3/27/45 to David Miles Beport for week ending March 17, 1945. Discusses repatriation of refugees in Switzerland Harrison cable urging prompt U.S. financial support of International Red Cross 3/28/45 WRB to McClelland re Katzki 3/29/45 WRB cables 3/30/45 re personnel and appropriations Harrison cable 3/30/45 re Intergovernmental Com- mittee and atatus of Garman refugees in France. Geneva 1938 convention ratified by France 3/22/45 | 25 32 71 133 178 |
| Robinson cable 3/28/45 re obtaining book | Bebruary-karon 1945 | 25 32 71 133 178 |
| Trobe cable 3/29/45 re manding medicines to Changhai 132 Greece Schwartz cable 3/28/45 re hudget in Greece 73 German Relief bened in Swaden MRB cable to Stockhom authorizing transfer of A0,000 parcels to Hed Greese or MCA (not world Jewim Congress) | Bisousses repatriation of refugees in Switzerland Harrison cable urging prompt U.S. financial support of International Red Gross 3/28/45 WRB to McClelland re Katzki 3/29/45 WRB cables 3/30/45 re personnel and appropriations Harrison cable 3/30/45 re Intergovernmental Com- mittee and status of Carman refugees in France. Geneva 1938 convention ratified by France 3/22/45 | 32 71 133 178 |
| Schwartz cable 3/28/45 re budget in Greece 73 German Helief beacd in Sweden WRE cable to Stockhom authorizing transfer of 40,000 parcels to Hed Cross or TNCA (<u>not</u>) World Jewinn Congress) | Harrison cable urging prompt U.3. financial support of International Red Gross 3/28/45 WRB to NoClelland re Katzki 3/29/45 WRB cables 3/30/45 re personnel and appropristions Harrison cable 3/30/45 re Intergovernmental Com- mittee and status of Garman refugees in France. Geneva 1938 convention ratified by France 3/22/45 AcClelland cable 3/31/45 cerrying out mendeart to | 71 133 178 |
| German Relief baned in Sweden WRB cable to Stockhom authorizing transfer of 40,000 parcels to Hed Gross or TNCA (not World Jewish Congress) | WRB cables 3/30/45 re personnel and appropriations Harrison cable 3/30/45 re intergovernmental Com- mittee and status of German refugees in France. Geneva 1938 convention ratified by France 3/22/45 AcClelland cable 3/31/45 carrying out smadter to | 133 178 |
| WRB cable to Stockhom authorizing transfer of 40,000 parcels to Hed Gross or YNCA (not world Jewisn Congress) | WRB cables 3/30/45 re personnel and appropriations Harrison cable 3/30/45 re Intergovernmental Committee and status of Garman refugees in France. Geneva 1938 convention ratified by France 3/32/45 AcClelland cable 3/31/45 carrying out smadteer to be a status of the statu | 133 178 |
| World Jewinn Congress) | Harrison cable 3/30/45 re Intergovernmental Com- mittee and status of German refugees in France. Geneva 1938 convention ratified by France 3/22/45 AcClelland cable 3/31/45 carrying out smadteer to | |
| of Jewish Rabbis in Shanghai | Geneva 1938 convention ratified by France. Geneva 1938 convention ratified by France 3/22/45 Accielland cable 3/31/45 carrying out meandager to | |
| by other agencies than 1080 | ACCIDIIAND CADLE 3/31/45 CEPTVING OUT REARAMANT FO | - |
| of improved treatment of Jews, offer to negotiate further. 350,000 Jews in Germany. (Johnson cable 3/28/45 | vasa hahaczata license for 1,000,000 francs | 181 |
| 3/28/45 | Mushington Fost | 251 |
| Winnet cable To Zelmanovitz negotiations for release of German Jews vis Sweden - 3/28/45 | Revenue: Tax Enforcement | |
| World Jewiah Congress cable re 40,000 food parcels 3/28/45 | Winant, John (U.S. Ambassador to United Kingdom) | |
| German relief based in Switzerland Harrison cable 3/27/45 to World Jewish Congress re | War Refugee Board: Turkey German relief based in Sweden | 60 |
| Harrison cable 3/27/45 to World Jewish Congress re | General | 71 |
| | Financing, Government | 144 |
| tainees in concentration camps | Morld Jewish Congress War Refugee Board: German Helief based in Sweden | 67, |
| Trobe cable to Leavitt 3/27/45 re funds | | |
| Kann, Katzki and McClelland report that Army will give them gasoline and tires but no trucks | - Z - | |
| (Hodel memo 3/29/45) | Zelmanovitz, | |
| office re arrival of refugees from Switzerland 126 | War Refugee Board: German Relief based in Sweden | 67 |
| internees 128 | · | |
| WRB cable re U.S. officen in German concentration camp - 3/29/45 World Jewish Congress cable 3/30/45 re individual | | |

Regraded Unclassified

PRECISION THOSE MARE MICROSTATI HIS. U. L. MICROFILM BOLL HO.

TREASURY DEPARTMENT

Washington.

March 27, 1945

My dear Mr. Secretary:

Your telegram of last night, which was on my desk this morning, asked for a report on the latest developments on income tax evasion.

Joe Numan returned today from New York. He had a conference there yesterday with the three Collectors, the Revenue Agents in Charge, and Hugh McQuillan, the Supervising Special Agent. They prepared for carrying on a campaign along the lines you had already discussed.

Joe O'Connell, Commissioner Nunan, Woolf and Irey will meet this afternoon at the Bureau to discuss the general strategy to be used in all districts. Tomorrow they will meet with groups including Collectors, Special Agents in Charge, Revenue Agents in Charge, and Alcohol Tax Supervisors from the following cities:

Roston Philadelphia Detroit Cleveland Baltimore Chicago

All the Deputy Commissioners and Phil Wenchel, the Chief Counsel, will also attend this meeting.

TO A CTORY

ASSISTANT SECRETARY

0

The Washington Post had a somewhat queer editorial this morning on this subject. It might have been written by Eugene Meyer. I am enclosing a copy and also a draft of a letter in case you should desire to send one.

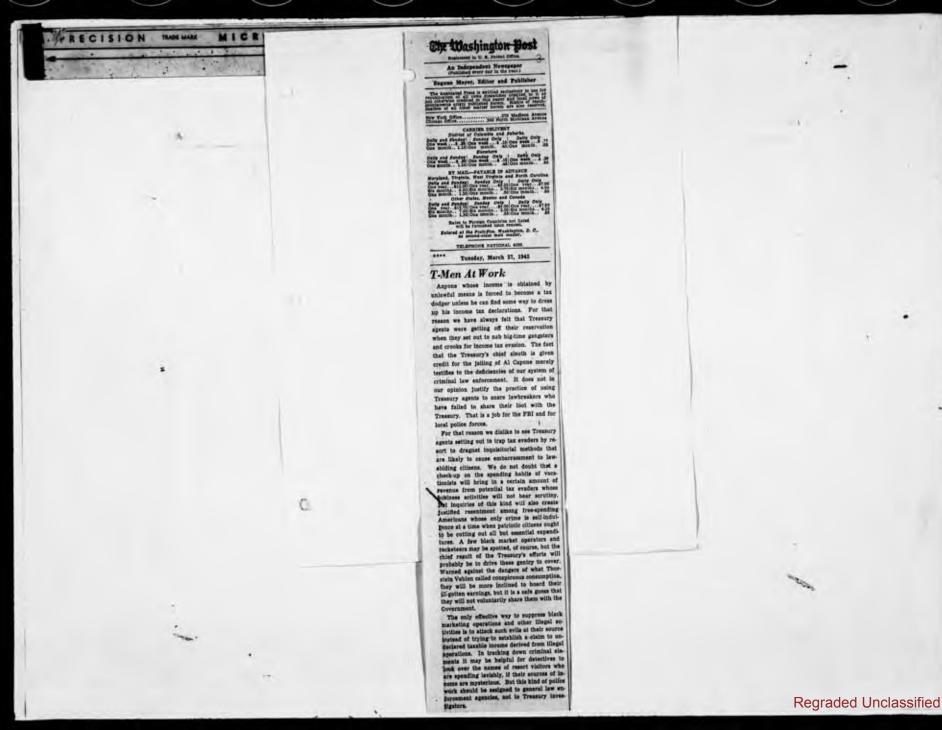
- 2 -

Sincerely,

2

The Honorable Henry Morgenthau, Jr. Secretary of the Treasury The Sheraton Plaza Hotel Daytona Beach, Florida

Enclosures.



PRECISION THE WAR MICROSTATI MAULMALOM MICROFILM MULHO

8

O

THE SECRETARY OF THE TREASURY

To the Editor of The Post:

I am not sure that I know what you are driving at in the editorial in the Washington Post of March 27 under the title "T-Men At Work." So far as I can understand it, it seems to attribute to the Treasury Department an intention to suppress "black marketing operations and other illegal activities" by means of tax investigations and prosecutions. This is putting the cart before the horse and it is not our intention at all. Our intention is solely and simply to detect and to prevent tax evasion, which is our sworn responsibility. If black market and other illegal operations should be hampered and embarrassed by our tax enforcement steps that would not seem to me to be an evil result.

I am a great deal puzzled by the first two sentences of the editorial which read:

> "Anyone whose income is obtained by unlawful means is forced to become a tax dodger unless he can find some way to dress up his income tax declarations. For that reason we have always felt that Treasury agents were getting off their reservation when they set out to nab big-time gangaters and crooks for income tax evasion."

Does that mean that if a man gains his income by lawful means he should be subject to taxation but if he gains it by unlawful means he should not?

Sincerely yours,

The Editor The Washington Post Washington, D. C. ABBIETANT SECRETARY

TREASURY DEPARTMENT

Washington.

March 27, 1945

My dear Mr. Secretary:

The attached letter to the Editor of The New York Times has been evolved following Harry White's mention of the matter to you on Saturday. It is a dignified letter with a minimum of accusation in it. My only objection is that it is probably a bit old. However, I think there is real value in getting the record straight so far as The Times is concerned.

Sincerely,

The Honorable Henry Morgenthau, Jr. Secretary of the Treasury Sheraton Plaza Hotel Daytona Beach, Florida



BOLL ND. REAL M. L. PAT. OFF. MICROFILM CISION

THE SECRETARY OF THE TREASURY WASHINGTON



THE SECRETARY OF THE TREASURY WASHINGTON

To the Editor of The Timet:

The aditorial in The Times of March 16 dealing with the Loothby letters says:

"Trensury spokeman, discussing Mr. Boothby's con-tentions before the House Banking and Currency Committee, tentions before the mome Banking and Currency Cornities, dn not appear to have dealt with them very satisfactorily. They quasifoned Mr. Nothby's motives and his purpose in being in this country at this time. Such personal con-siderations do not next the real insue, which is, Do the obscurities and ambiguities which Wr. Boothby alleges to be in the factor leader of the real insue, which is the set be in the Brotton Woods agreement in fact exist?"

This language night lead the reader to believe that Treasury situestes before the House Committee did not attempt to meet the issues mained by Dr. Boothby, but maraly questioned his motives and purpose. The facts are quite the reverse.

Mr. Boothby, a member of Farliament but not an official of the British Government, has come on a personal visit to this counbry at a time when our Congress is considering the Bretton Woods try as a time men our compress is considering the previous toos agreements. Its Bouldby wrote a latter published in The Times of March 4 alleging four obscurities which he insists should be cleared up before this doverment acts on the Bretton Woods agreements.

The officials of this Government did not think it proper to reply in The Times to Mr. Boothby's letter. On March 14, The Times published another letter from Mr. Boothby relterating his view that there are obscurities in the Bretton Woods agreements.

The Times must be aware that such unofficial actions as ir. Boothhy's letters, if they were allowed to become the basis for a private controversy with our Government, could do serious harm in our relations with other Governmente. Officials of this Government have goolded any statement which could in any way disturb the relations between the United States and the United Kingdom. Ur. Boothby's questions were answered fully and completely when they were asked at a hearing before the House Committee on Banking and durivency.



Dear Mr. Mers:

01

0

I am enclosing a letter to the Editor over my signature which I should be glad to have The Times run. You may regard it as somewhat long but I believe the subject justifies it. Sincerely,

Mr. Charles Merz, Editor, The New York Times, New York, New York

Enclosure.

WFRECISION THE MALE MICROSTATI MAULING MICROFILM ACUNO

-2-

An important part of Mr. Hoothby's design appears to be to leave the impression that he is a strong advocate of international monstary cooperation but that he is troubled by obscurities in the Fund. In an editorial note to the first letter, Mr. Boothby was said to be a member of the Eritish delegation at the Bretton Boods Douberence. In fact, he was not. In an editorial note to the second letter Hr. Boothby was said to be "chairman of the Honetary Policy Committee in Lowis which includes members of Farliament of all parties." Mr. Boothby's committee has in truth no official standing whatever and it is not authorized to speak for Parliament or the British Coverment.

Contrary to the impression likely to have been created by The Times editorial, officials of the Treasury replied directly to the four questions in Mr. Bothby's letter. The following is from the record of the hearing:

Q. "Do you have the statement?"

A. "Thank you. Ir. Boothby's first question 'Does it or does it not sean that the participating countries must apply the principle of non-discrimination to international trade?'

The answer to that question is that insofar as disorimination is applied through curvexy devices, it is chearly forbidden. For example, it would not be possible for Britain to allow purchasers of British goods a specially favored rate for sterling. It would not be possible under this Apresent. There may be some types of trude arrangements, through quotas, by which Britain might be able to allow nore imports from, say, Argentins than from some other country. But I should point out that our own reciprocal trude agreement with Britain takes carr of none discriminations on truding."

"Question two: 'Does it put an end to the sterling area?'

"The starting area right now means two important things. The first thing the starting area means is this: Countries having close trads relations with Britain, and with other countries in the British Expire, find it very convenient to carry large balances of storting. That was true before the war, just as many American Republics carried balances of dollars in the United States. There is nothing in the Agreement that prevents a country from voluntarily carrying balances in London in sterling if it so winkes.

0

- 3 -

"That is one aspect. There is, in the Aurement, provide on which forbids the use of compulsion to kump new sterling balances after the transition. If a country apports more to Britain than it buys from Britain, Britain cannot compel it to keep a sterling balance by blocking the proceeds of its current acports.

"But now, during wartine, the sterling area has taken on one additional aspect. That is purely a wartime concept, which the British have amounced that they will terminate after the war.

"That is the so-called dollar pool. In order to allow the Attich Empire to carry on its war with the prostest effect, all members of the British Empire, except Canada, which is not a part of the sterling area, arread to pool their dollar resources and to have them allocated where they will be most useful for the war.

"A dollar pool would be discriminatory after the war, because it might compal nows countries to restrict their purchases of goods from the United States, even though dollars scored to them, and it would be out under the Yund Arrement."

"Constion three: 'It is widely assured that the proposed Fund will insure stability of schemes rates, apart from certain clearly defined excentions. But is this assumption instified? Article IV. Section 4 (a) states: Each member undertakes to collaborate with the Fund to premote schemes stability, to maintain orderly anothers arrangements with other members, and to avoid constituty schemes alterations.

""Loss this mean each member undertakes to maintain its nurroncy at the arread par value with cold or United States dollars, and thereby with each other currency? If it does mean this, it would have been pary to say so -although it would then have been less eary to regrands the Dritish while that the scheme dues not involve a roturn to the rold standard."

"May I rephrase the quastion? Does the Agreement mean that every country that is a member of the Fund agrees to keep its currency, the foreign exchange value of its currency, at par with the United States dollar or with gold, allowing one percent above and below

WRECISION THOSE MARE MICROSTATI MAR WILLAN. ON MICROFILM ADLING

the parity for the ordinary market fluctuations? The network to that question is very distinctly yes. A country, when the parity of its currency is fixed, agrees that it will keep the value of that currency within one percent above or below that parity, unless the parity is changed in accordance with the provisions of the Fund.

- 4 -

771

"Now for the point: 'Does that represent the gold standard?' It depends entirely upon what is meant by the gold standard.

"If they mean by the gold standard the keeping of archange rates within a narrow range around the parity, the answer is that the Argument does mean stable exchange rates within one percent above and below the parity, until and unless the parity is changed in accordance with the provisions of the Pund.

"If they mean by the gold standard, one of a number of other tests, that a country country, for example, insue additional currency unless they heep certain gold recenves, then in this respect the Agreement does not coupled a couiny to relate the quantity of its currency to its gold recenves.

U

"Question four: "Article VIII (A) requires each member country to buy balances of its currenty hald by arother member country (procumphly at par) if these balances have arisen through carital transactions, but not if they have arisen through carital transactions, but riticle VI pervise, but does not andoin, control of onnital movements and definitely publikits the use of the fund's resources to meet a capital outflow from a member country.

"'Suppose a country has, similarecouply, a capital cutflow, and a deficit on income account. She is not allemed to use the Fund to check the former. She is amperently obliged to use the Fund us to the limit of her quots to prevent any demonstration of her currency canned by the latter, although, under Article V (5), she may be subjected to penal charges for doing so. What, torwisely, are her obligations in this situation? It is one that is not unlikely to arise." - 5 -

"Hay I rephrase the question in simple terms? Here is a country that has a capital outflow. That is to say, its own different are sending their balances abroad into forsign countries, or people abroad are withdrawing their balances. Either case of those cases. The other part of the question concerns a deficit on current account, that is to say, in payment for imports, services, income from investments and similar transactions. Suppose the two are going on simultaneously. What are the obligations of a country? The annext, it seems to me, would be approximately as follows:

"So far as the country wants to use the Fund to meet its current deficit, if the Directors of the Fund agree that the meeting of that current deficit in these reasonable amounts in conducive to carrying out the purposes of the Fund - stability of exchange rules and other purposes - the country can do so.

"If it is simultaneously having a capital outflow, if it is very small, the Executive Directors might take the stitude that the small outflow is insignificant and that no steps need be taken to step it.

"If the empiral outflow is large and sustained, the Intective Directors might wall take the view, which would be in accordance with the provisions of the Fund, that such a large capital outflow would weaken the position of the country in its efforts to raintain the value of its currency stable, and that it is contrary to the purposes of the Pind for such a country while it is using the Fund to allow too large an outflow of capital.

"It would depend, them, Congressman, on the magnitude of the capital cutflow, on the current deficit, and on the fundamental question of whether the capital cutflow will undermine the country's position in keeping its currency stable.

"The Fund is not intended to provide resources to support an untenable exchange rate. If this capital outflow has that effect, the Pund could require the country to prevent is; and if the country does not prevent is, the Fund could rafues to sall the country exchange with which to meet its deficit on current account." ×

PRECISION THAT MARE MICROSTATI MA ULIMION MICROFILM MOLHO

TREASURY DEPARTMENT

INTER OFFICE COMMUNICATION



These are the facts on the "obscurities and ambiguities" of which Mr. Boothby wrote. On this general point, a Treasury official told the House Committee:

- 6 -

Ο

"I may say that there is no difference of opinion in interpretation with respect to the points that Mr. Boothby pointed out. There may be among some people in England, including Mr. Boothky. He may have some doubts. He cannot speak for England on that point, nor can be speak for the delegation, that is, the British Delegation that was there. He was not a member of the delegation; he did not participate in the discussions which took place either before or after Bretton Woods.

"It may well be that Mr. Boothby is confused, but that is guite a different thing from assuming that there is a difference of interpretation on major points between the two governments."

Limitations of space no doubt were responsible for the incomplateness of your report of the answers to Mr. Boothly's questions. In view of your editorial of March 16, you may now wish to give your readers the opportunity to read these answers in full.

Sincerely yours,

DATE

March 27, 1945

FROM Miss Bassett

Mr. White

10

Subject Newspapers--Favorable and Unfavorable to Bretton Woods. (*indicates strong stand)

As you know, the majority of east-coast city papers are opposed to Bretton Woods. This attitude extends to the large cities in Ohio. Farther west in the middle-west area the prependerance is favorable. Upstate New York and the smaller new England towns (Conmectical excepted) shows a small majority in favor. The South is overwhelmingly favorable while the Far West is just as overwislainight unfavorable.

| | | UNFATORABLE |
|---------------------------------|---------------|--|
| 7AVORABLE | | |
| | New York City | |
| "Post "P.N. "Daily Worker | | Times "Sorald-Fribune "Wall Street Journal Journal of Commerce Sun World Telegram Mirror Journal & American |
| | Philadelphia | |
| "Record Bulletin | | Inquirer |
| | Baltimore | |
| "Sun | | News and Post |
| | Vanhington | |
| Tost | | Times-Heral4 |
| | Chicago | |
| *Sun News | | "Tribune Obiosgo Journal of Commerce |
| | | |

PRECISION THAN MAR MIGEOSTATIMAULMALOW MICROFILM MOLING

PATORABLE

Neva

UNFAVORABLE

Tree Press

St. Louis

- 2 -

Detroit.

"Globe Democrat Post - Dispatch Star - Times

Upstate New York and New England

Middle West

*Christian Science Monitor Springfield (Mass.) Republican Worcester (Mass.) Relegram Syraouse (S.Y.) Herald Journal Syraouse (S.Y.) Fost Standard Watertown (Son.) Times

"Gary (Ind.) Fost Tribuse Indianapolis (Ind.) News Indianapolis (Ind.) Star Milwankee (Wicc.) Journal St. Paul (Minn.) Dispatch St. Paul (Minn.) Pioneer Press Waterloo (Iowa) Courier "Des Noines (Iowa) Register Eagld City (S. Dak.) Journal Lincoln (Webr.) State Journal

South

Birmingham (Als.) Age-Herald Hiami News Atlants Journal "Louisville Gourier-Journal "Asheville (B.Car.) Neosof Golumbia (B.Car.) News Hashville Stanssean Goreus Caristi (Tox.) Caller

Tar West

Los Angeles Evening News

с

"Strong stand.

Hartford (Conn.) Times Hartford (Conn.) Courant Yew Haven (Conn.) Begister Baffalo (S.Y.) Heve Utica (S.T.) Observer - Dispatch Providence (R.I.) Journal Burlington (Yt.) Free Press

1.4

Cleveland Finin Dealer Youngstown Vindicator Akrón Seacon Journal Rock Island (Ill.) Argus Minneepolis Tribune Council Bluffs (Iowa) Sonparoil Eanses City (No.) Ster Fargo (S.Dek.) Forms

Texariana (Ark.) Gazette

"Los Angeles Times San Diego Union Colorado Springs Gazette "Salt Lake City Tribune TREASURY DEPARTMENT

DATE March 27, 1945

15

Secretary Morganthau FROM Mr. Gamble

0

In accordance with your request, I talked to the War Finance Chairman in Magaschusetts, New York, Fennsylvanis, New Jersey, Maryland, Ohio, Indiens, Hilindis, Northern Californis, Southern Californis, and Washington on the problems that we were having in pricing issues to be included in the Seventh War Loan basket. I discussed with each of them -- and in some cases with their associstes who were nost closely in touch with the technical details -- the state of the bond market immediately before the Sixth War Loan, immediately after the Sixth War Loan, and as it stands now. I discussed with each of them various courses of action on pricing the Seventh War Loan issues that are open to us at this time.

The Chairmen were unanimous on one thing: any pricing of the new issues that cracks the market hard will make the job of selling individuals \$3 billions of securities outside of E bonds quite a good deal harder. Feeple do not have confidence in a falling market. Neither do they like to buy bonds on such a market nor on a market that has had a recent sharp setback.

Conversations with some of the Chairmen -- particularly those in Massachmeets, New York, Illinois, and Washington -indicate that many of the people who are going to sell War Bonds in the Seventh War Loan and many of the people who are going to be our customers have come to the conclusion that you don't have much choice in pricing the issues. They indicated to me that they thought you would have no choice but to offer a '74 or '75 meturity on a 2-1/2 and a '63 or '64 meturity on a 2-1/4. If you did anything else, they indicated that you would be criticized on the one head for "giving away too good a deal" and on the other head for "giving the market in the face". They conclude that the rate pattern has changed and that as a prudent Secretary of the Treasury you will take advantage of it.

Some of the people I talked to thought the market would be very much shocked if you went back to the old pattern. Fulliam, for example, said that "s drop in the market as a result of new isaue pricing would result in a flook of runors that prices of some of the existing issues might even to below per." Odlin said that putting

PRECISION THE MAR MICROSTATI MALULMAN MICROFILM HOL

A.C.

the market back to the old line "mould be ruinous". He felt that the Pederal Reserve's position -- that it was harder to maintain one rate curve than another -- was without any basis in fact. Until recently, you recall, Mr. Odlin was a director of the Pederal Reserve Hank of Sam Francisco.

As to the last issue there is some difference of opinion. The people on the Nest Const and New York prefer e fixed maturity of 5 3/4 or 6 years, as scalarst a 5 - 7 year security. They think that it would be a little more popular. On one point the chairmen are unanimous, however, that is that the last bond should be priced so that it would carry 5/32 or 6/32 prenium in this matter. Anything lower would be too thin.

I have talked the foregoing over with George Heas and he and I are in full agreement as to how the issues should be priced.

C

Confidential

MENORANDEM RE CONVERSATIONS WITH LUBIN

2. On Tuesday, March 27, I naw Jubin about five o'clock in his office to give him some material on reparations. At that time he adviced me that, with a few changes, the reparations document which me had been working on had been sent to the President but that he had not as yet heard from the President a note that afternoon urging that he act on it. He waid that before sending the document to the President he document which both of whom had been in fundamental agreement with the document. Lubin told me of the few changes which had been made, all of which were of a minor character. Lubin had added to the memorandum to the President a statement to the effect that if this reparations of a certain type, which he proceeds to list. These included such things as mining of coel, iron ore, motach, etc., actual industries, lasting, multiple training, fur industry, suble utilities, transportation, etc. At this work industry which me that he ad originally included in the list the watch industry which abut to the he of the first that he is to a the the president to the processing.

Lubin said that he had sent the penorandum to the President without discussing it with the State Department and, if he obtained the approval of the President, he then planned to discuss it with the State Department.

2. I saw Lubin again on Mednesday, March 28, at five o'clock. This time he advised me as follows. The President had sent the reparations memorandum to Stettinius. Clayton called Lubin over that afternoon and advised Lubin that the document which Lubin had forwarded to the President was the "toughest" document he had ever seen; that it Lubin replied that this was the way he felt and it represented his own ideas on a reparations program for Germany. Clayton then handed to Lubin a document which had been prepared in the State Department, which Lubin showed to me. This document contained a number of general statements in the negative, such as, the reparations program PRECISION TARE MAR MICROSTATI MA ULAM. OF MICROFILM 40

should not interfere with the program for destroying German war potential; the reparations program should not be designed to develop German heavy industries; the reparations program should not be designed to make it impossible for the German people to feed themselves and require the Allies to support the German people; the reparations program should not be such as to require the United States to make credits evailable to Germany in order to pay reparations; occupation should have priority, etc. The State document also recommended the sature up of an advisory body to consult with the military authorities in order to determine unit equipment and materials could be moved out of Germany in the initial period without interfering with the Commission to keep the European Advisory Commission in London advised as to its activities and made the decisions of the Reparations Commission dependent upon the decisions of the European Advisory Commission on the economic disarmanent of Germany.

- 2 -

Lubin said that he was going to battle the matter out with State and that unless he got 95 percent of what he wanted he didn't plan to take the assignment. I mentioned to Lubin the fact that a departmental committee had been set up composed of Clayton, white and McCloy, and suggested to Lubin the possibility of requesting that the reparations questions should come before this committee. Lubin said that he would insist that any reparations document should be cleared with this committee and not with State alone.

floursis

MALLAN. ON. MICROFILM BOLL HO. TRUSTEES CRARLES INTROS, Chainess of the Road MRR, SICH AD C. PATTRANS, JR. MRR, THEODORS ROOMTELT, JR. 10 The TOWN HALL, Inc. MER. THEOREM ACCEPT MAR. CHIEFE A. BARMAN HAR. CHIEFE A. BARMAN HART WOOMVEN CLAMM CAYLING DAVID MER. ALBERT, DENN HER. ALBERT, DENN COMMENT, BAST MER. MARY 5. DELAN MER. MARY 5. DELAN RUBBLE MACURE RUBBLE MACURE RUBBLE MELLS BURGER MELLS, JR. THERMAN & MURCAN WALTER W. RAUMEDRE 0 de Educational Institution Founded in 1994 as The League for Political Education 121 WEST the STREET, NEW YORK IS, N.Y. THE ARTRUR F. ORVIS INAREY A. OVIRITRIFF PELLIP R. AURO MALTER P. REUTHER Telephone: Wisconsin 7-5800 TOWN OFFICERS HER MARY 5. BELIN MARCHAE, FOLS MARCHAE, FOLS REF, HOREFT L. CANNON, 6. 7. MER, HELON B. L. GORELS PATYLE CRIMM MAR, LIMON CODERVIEW MAR, LIMON CODERVIEW JUSTIN W. RANKS LUTTIER B. HODERS
$$\label{eq:constraints} \begin{split} & w_{ALTERS F, A BELTRAR BULLAR WELLER WELLER BULLAR BULLAR BULLAR BURGER BORGER BURGER BURGER$$
~e CRORGE C. DENNY, 18. LUTHER H. MIDLER CATLORD DATE: ROBBRY SRAETER PLT PARS. 8. 808.478 WILLIAM STRINMITT BRLES WILKING 14 JORFOR M. LEVINE MAR. OFWILLIE, LORD March 27, 1945 Dear Secretary Morgantheau: A thousand thanks for your very gracious letter of March twenty-fourth. I appreciate this more that can say and assure you that we will do 0 our utmost to merit your continued confidence. With warmest good wishes, I am Sincerely yours, George V. Denny, Jr. OVD: IB Secretary Henry Morgantheau, Jr. Treasury Department Mashington, D. C. 0 4 AMERICA'S TOWN MEETING OF THE AIR - THURSDAYS &30 P.M. EWT - WIX AND THE BLUE NETWORK

PRECISION MAN MAR MICEOSTATI MALOLIMICAN MICROFILM MOLING

0

THE WHITE HOUSE

March 27, 1945

~

Dear Mr. Secretary:

The President wanted you to

have a copy of the attached memorandum which he has sent to the Secretary of

State.

Very sincerely yours, Ju grace B.

Grace G. Tully Private Secretary

Honorable Henry Korgenthau, Jr., Secretary of the Treasury, Washington, D. C.

Enclosure

1.1

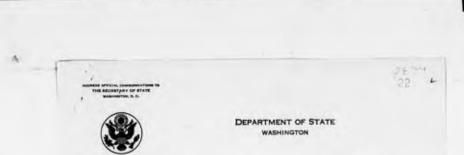
THE WHITE HOUSE WASHINGTON

March 16, 1945

LERIORANDUM TO THE SECRETARY OF STATE

As the next fow months will be of critical importance, I feel it is essential that all Chiefs of Mission remain at their posts. I hope you will bear this in mind in connection with the plans you are drawing up for those who will accompany our Delegates to the San Francisco Conference. I am informing the other members of the Cabinet that I feel it is equally important for them to remain in Washington during this same period.

I should also appreciate it if you, in your capacity as Chainan of the American Delegation to the forthcoming United Mations Conference at San Francisco, would notify the other Delegates that in making plans for advisers and other assistants to accompany our Delegation 1 shall want them to be guided by the necessity of keeping our official group there to the minimum consistent with the importance of the issues involved. Your aim should be the formation of a compact U.S. group which will gut the least , ossible burden upon already severely taxed transportation and housing facilities in order to ensure appropriate accommodation for the distinguished visitors who will. come to this country to attend the Conference.



MICROFILM

Barch 97, 1040

BOLL HO.

My dear Mr. Secretary:

MICROSTAT) HAL U.L. PAL OFF.

CISION

TRADE MART

.

O

I wish to express my deep appreciation and that of the Beoretary for the useful contribution which Mr. Irving Moskovitz made to the work of the recent Inter-American Conference on Problems of Mar and Peace. Mr. Moskovitz was active in the discussion of controls on enemy property and looted assets, and generally assisted in the formulation of overall policy.

It was a pleasure to work with Mr. Moskovitz and I wish to thank you for having made his services available to the United States delegation.

Sincerely yours.

Chyton

William L. Clayton Assistant Secretary

The Honorable Henry Morgenthau, Jr., Secretary of the Treasury, Washington, D. C.

PRECISION TRADE MARE MICROSTATI MAR U.S.MAT. OM. MICROFILM MOLINO.

March 27, 1945

TO: Xrs. Klots For your information. General O'Dwyer sent a copy of the memorandum to the President to the three Board members.

MISS HODEL

Δ.

10.000

Jonathan Daniels The White House

9

This is the memorandum to the President, together with the covering memorandum to David Siles, which I discussed with you on the phone.

(Signed) William O'Dever

(Delivered by hand (NeCormick) 4:20 3/27/45)

L

FRECISION TRADE MAAK MICROSTATI MA UL MAT. OM. MICROFILM KOLHO.

Horeh 27, 1945

CODRA DE L

TO: Devid Nilce

FMORt William Of Dayer

-

The following is some background material witch may be of mediatence in the proparation of a release on the attached memorandum to the Presidents

Tractions Research established the Mar Manages Mound by Research of State, Transury 32, 1944, Its members are the Secretaries of State, Transury and War. Des Beard's functions are to 'recease the visiting of mound secret's functions are be 'recease the visiting of mound secret are in instants danger of death and otherwise to afford such visiting all possible relief and samistance consistent with the successful presention of the war.'

"In carrying out the Freedent's directive, the War Mafages Board has consentrated its efforts on getting field to these innount victims and on rescuing as may as your sible from emery territory to ande havens. In addition, the Board has developed other protective macmures to andeptard the lives of many of these people.

"The work of the Mar Meruges Board has constantly been found with extraordinary difficulties, since its operations are designed for people suffering behind the energy lines. In colta of the many obtained, the Name is to assume substantial success in its operations. The semical have actually been rescand from energy intributy, in addition to the wary more thousands where lives have been preserved while still in energy-controlled territory."

Vateneti Billins G'deper

MAR 27 1945

REMORANDUM FOR THE PRESIDENT

On February 20, 1945, the War Befugse Board approved a specific program to (1) bring relisf to sixilian detainees in Germany in imminest danger of death due to starvation, exposure and deliberate neglect and (2) to remove as many as possible of these people to safety. The exposure and danger to these people increased as a result of conditions inside Germany. The Board has pushed shead on this program and important results have been obtained in the last few days.

The War Refugee Board, as you know, has shipped several hundred thousand three-tile paraels from this sountry to stockpiles in Sweden and Switzerland for dolivery by the International Red Gross to civilian detainees, regardless of race, religion or nationality, in German concentration campe. Our best information indicates that the largest concentrations of these people are new in the morth of Germany around Hamburg and in the south of Germany naro There are millions of sivilian detainees still under German control and a relatively small number (about 200,000 or 300,000) are Jews.

In recent months, because of disrupted transportation conditions inside Germany, no deliveries of war Refugee Board food parcels have been made.

Recently, as the result of arrangements made between the Board and the International Red Gross, War Refugee Board food packages will go forward on trucks obtained by the Board. These packages are destined for the sick, the dissoled, women and children, who, because of their unimportance to the enemy's war program, are in the greatest danger from starvation and exposure.

PRECISION THAS MAR MICROSTATI MA ULMALOW MICROFILM KOLNO.

Our latest cables from the field report the following developments:

- 2 -

- 1. The bottleneck on the delivery of Var Refugee Board food packages has been breken. Within the inst few days, 20,400 parcels have left Goteburg, Sweden, and 6,090 have left Switzerland for energy territory.
- The Board's representative in Bern has rented from a private concern in Switzerland six 12 ton taxeks which will be available within the next few days. The Y.K.G.A. has agreed to turn over 12 wood-burning trucks now in Germany to the International Red Gross for relief delivery work.
- 5. With the approval of the Secretary of Var, arrangements are now under vay with General Elsenhover for the sequisition by the Board of gasoline, tires and trucks to be turned over to the International Red Grees for Var Refugse Board operations.
- 4. Arrangements are being made by the International Red Gross to station personnel in the concentration camps to supervise the distribution of relief parcels.

In addition to the Var Refuges Board parcels already in Switzerland and Sweden, the Board is completing arrangements for the presurement of an additional 300,000 packages for early shipment abroad.

It is to be understood that the War Refuges Board feeding program is independent of the delivery of prisoner of war food packages, but it is planned that all trucks operated by the International Red Gross for the delivery of relief in German territory will be utilised to execute physically unfit sivilian detainees to safety.

UNRAA has agreed to furmish to the International Red Gross, at the request of the War Refuges Board, relief supplies for the maintenance of refugees removed to safety and who are in transit to UNRAA-controlled emps.

(Bigned) William O'Deyer

William O'Dwyer Executive Director WAR REFUGEE BOARD WASHINGTON 25. D. C.

EXECUTIVE OFFICE OF THE PRESIDENT

CHICE OF THE EXECUTIVE DIRECTOR

27

MAR 27 1945

28

My dear Mr. Secretary:

I sent you herewith a copy of a memorandum I sent to the President today, at the request of David Niles. Parts of this story were announced today in the American Jewish press which obtained the information from other than War Refuges Board a sources.

Very truly yours,

UN Williah O'Duyer Executive Director

The Honorable, The Secretary of the Treasury.

Enclosure.

WO'Dihd 3/27/45

FRECISION TRADE MARE MICROSTATI NO. U.S.M.C. MICROFILM KOLL NO.

MAR -1 1993

AUXOCANDON FOR THE TREADENT

On February 80, 1945, the war foruges board approved a specific program to (1) bring relief to civilian deteiness in Germany in imminent danger of death due to starvetion, exposure and deliverate neglect and (2) to remove as many as possible of these people to safety. The exposure and danger to these neople to safety. The exposure and immine Germany. The Board has pushed aneed on this program and important results have been obtained in the last few dars.

The war Refugee Board, as you snow, has shipped several hundred thousand thres-slip parcels from this country to tookpiles in Sweden and Switzerland for delivery by the international Red Greas to civilian detainees, regardless of race, religion or nationality, in German concentration comps. Our best information indicates that the largest concentrations of these people are now in the north of Gerany around Hasburg and in the south of Germany ner Dachau. There are millions of civilian detainees still under German control and a relatively small number (about 200,000 or 300,003) are Jews.

In recent wonths, because of disrupted transportation combitions inside Germany, no deliveries of war heruges Board food parcels have been made.

Recently, as the result of arrangements made between the Board and the International Hed Gross, Mar Maruges Hoard food packages will go forward on trucks oblained by the Board. These packages are destined for the siek, the dismaled, women and children, who, because of their unimportance alled, women and children, who, because of their unimportance to the energies war program, are in the greatest danger from thermation and exposure.

- - -

Our latest cables from the field report the following developments:

 The bottleneck as the delivery of war Refugee Board food packages has been uraken. Within the last few days, 20,400 parcels have laft detedung, Hweden, and 6,000 have left dwitzerland for energy territory.

- 3. The Board's representative in Beru has realed from a private concern in Switzerland six 12 ton turnis which will be available within the next few days. The Y.H.G.A. has agreed to turn over 12 wood-burning trucks now in Germany to the International Red Greas for relief delivery work.
- 3. With the approval of the meerstary of War, arrangements are now under way with General Elsenhauer for the sequisition by the Beard of gasoline, tires and trucks to be turned over to the international Red Gross for War Refuges Board operations.
- Arrangements are being made by the International Red Gross to station personnel in the concentration campe to supervise the distribution of relief parcals.

In addition to the War Refugee Soard parcels sireedy in Switzerland and Sweden, the Board is completing arrangements for the procurement of an additional 300,000 packages for warly shipment strond.

It is to be understood that the war Befuges Board feeding progres is independent of the delivery of prisoner of war food packages, but it is planned that all trucks operated by the International Red Gross for the delivery of relief in German territory will be utilized to execusive physically unfit sivilian detainees to eafely.

UNRMA has agreed to furnish to the international Med Gross, at the request of the War Mefuges Board, relief supplies for the maintenance of refugees removed to safety and who are in transit to UNRMA-controlled same.

(Bigned) William O'Deyer

William O'Dwyer

FRECISION THAT MARE MICROSTATI ME ULIMLOR MICROFILM MOLHO

EXECUTIVE OFFICE OF THE PRESIDENT WAR REFUGEE BOARD WASHINGTON 23, D. C.



CHINCE OF THE FRECUTIVE DIRECTOR

MAR 27 1945

My dear Mr. Secretary:

I am pleased to send you herewith a copy

of the report of the War Refugee Board for the week

of March 12 to 17, 1945.

Very truly yours,

William O'Diryer Executive Director

The Honorable,

The Secretary of the Treasury.

Enclosure.

of the local division in which the

Report of the War Refugee Board for the Week of March 12 to 17, 1945

EVACUATION AND RELIEF OPERATIONS IN ENERY TERRITORY FROM

Details of the program being developed for providing relief to physically unfit unassimilated detainees in energy territory and for evacuating such detainees to Switzerland were cabled to Representative Mann in London, who has been ordered to Paris to work out with Modiciland and Katzki certain problems incident to the execution of the program.

Representative McGlelland recently reported that early this month the International Red Groas was informed by the German Government of its agreement to permit the departure from Germany of certain categories of detainees unsuited for labor, elderly people, women, and children. A report which reached us this week from a private source similarly indicated that Germany has agreed in principle to "repatriate" certain categories of unemployed civilian populations. According to another report, it appears that a group of Bergen Belsen inmates have been transferred to an internment camp at Wurzach near the Swiss border.

Interested groups here have made available in Switzerland the necessary funds to sponsor a program of relief for Luxembourg deportees in Germany in connection with which the International Red Gross recently expressed its willingness to assist.

EVACUATIONS FROM SWITZERLAND

According to information which the Intergovernmental Committee recently received, the number of Hungarian refugees now in Switzerland is 2,200, including many dootors, lawyers, and nurses. Most of them are said to have adequate financial means of their own, and almost all of them wish to return to Hungary. It is indicated that their repatriation can be effected at an earlier date from Philippeville, since they would otherwise have to remain in Switzerland until such time as a direct route to Hungary is open.

On the basis of information developed in connection with arrangements for the removal from Bwitzerland of the two groups of evacuess from Bergen Belsen and Theresienstadt,

Regraded Unclassified

PRECISION THAT MICROSTATI AND MICROFILM NOL HO

it is expected that other parties of refugees who may reach Switzerland will be composed of two distinct groups: first, those who wish to return to their own countries, and second, those who wish to go elsewhere. Accordingly, the Intergovernmental Conmittee has recommended that, as a matter of practical policy, subject to the agreement of the Swiss Government, the wishes of the individuals concerned as regards repartiation be investigated before decisions are reached with respect to their removal from Switzerland, and that those who wish to be repatriated and whose repatriation would not be expedited by their transfer from that country be allowed to remain in Switzerland.

- 2 -

From a private source we learned that the Czechoslovak Government may be approached with a request that it give a guarantee for the repatriation of over 90 Gzechoslovak nationals among the evacuess from Theresianstadt, similar to the guarantee of the Dutch Government with respect to Dutch nationals included in the group.

With respect to the pending evacuation of the 1,672 refugees from Bergen Belsen and 760 of the 1,210 from Theresienstadt, the United Nations Relief and Rehabilitation Administration has asked to be notified as to the date of their departure from Switzerland as far in advance of the actual evacuation as possible. We called this request to Representative Mo-Clelland and anked his to obtain and forward dats requested by UNRRA as to the composition of the groups with respect to nationality (declared or otherwise) or, if stateless, forwar nationality; age, sex, and physical condition; and documentation.

We were informed by Representative MoClelland that three persons among the recent exchanges who were hospitalized in Switzerland have now redovered sufficiently to travel. He was requested by cable to arrange for the inclusion of these three persons in the evacuation of the two refugee groups, unless their immediate departure for Fhilippeville can be arranged through private agency facilities in Switzerland.

RESCUE AND RELIEF OPERATIONS FROM SWEDEN

а

Pollowing Representative Olsen's strong recommendation that arrangements be made to continue the rescue and relief opertions in Norway in view of the increasingly critical situation thare, the Board is lending every assistance to the efforts of the interested private groups to obtain additional funds to finance the program. In the meantime, it is arranging to make Board funds available for immediate meeds of the project.

- 3 -

To assist in the proposed expansion of the parcel program for Bergen Belsen detainees by shipments of food, medical, and clothing supplies from Sweden at an aggregate cost of 1,000,000 kronor, the Board, together with other interested government agencies, cabled our Enhansy in London requesting urgent approval from the Joint Relief Subcommittee so that procurement as alignment can be begun as soon as possible. We advised Minister Johnson and Representative Olsen of this action and of the arrangement which has been made for financing the program.

LATIN-AMERICAN PASSFORTS

With respect to 147 Equadoran passport holders intermed at Bergen Seleen, we were advised by our Embassy in Quito that, in view of the agreement of this Government regarding such passports, the Saiss Government, as representative of Soundoren interests in Germany, has been requested to designate a Swiss consular officer to extend for one year the validity of the passports in question.

William O'Dwyer Executive Director

.

WRECISION THAT MICROSTATI MALULIAL OF MICROFILM ANT HOL HO

US UNDERT

CARLS TO JOHNSON, STOCEHOLD, FOR OLSES THOM WAR REPUTES HOAND

Repeated below is a portion of a telegram received from SRH's

teclelland, Bern, re Stats stockpile food parcels in "oteburg:

"On March 16 accordingly with my approval ICEC Geneva wired their Octocorg man authorizing his turnover 40,000 parcels to #30. In interest of getting as many HE parcels into Germany as rapidly as possible this appeared to me recommendable nove of which I more you approve."

You are requested: (1) to make clear to MJC's Storch that

these supplies are property of MB; and (2) to make this transfer

to wither Swedish Hed Gross or THCA as opposed NJC since former

are in a position to effect actual deliveries intermess Bargen-Belsen.

THIS IS WHY STOCKHOLM NO. 340

12:20 p.m. Harch 27, 1945

Jara

Dated Hareh 27, 1948

36

.

Rec'd 2145 26th

Secretary of State.

đ

Wahington.

1806, March 27, 1 p.s.

STRICTLY CONFIDENTIAL

FOR DEPARTMENT AND VIE

For Dr. Nahun Coldmann, Varld Jowish Congress, 1854 Breadway, New York.

Fren Seigner, Geneva.

In gathering of various national Red Grees representatives including symplf at GIGH headquarters Freeident Burckhards gave account his recent conversations with two high officials of German political police in Terarlberg and with representatives German Ministry Tereign Affairs in Arguningen Swiss frontier, CICR abtained right to have permanent delegates in all camps for sivil detainees en condition will remain campe till and hestilities and will fellew transfers camps to new sues. Delegates authorized centect individually all detainees and correspond freely with CICE delegation Berlin. Camps will be established according mationality of detainees. Jews will be assembled with their compatriate in camps of respective mationality. For stateless people CICR envisaging special camps. Special CICH regional delegates will deal with detainess working in special commandes suiside camps. GIGA new preparing cellaboration Suiss Army Swiss Red Gross delegates especially physicians and sanitary perseanel to be sent quickly German campe. Burchhardt warned that view recent war developments segregation camps according notionalities will not be quickly achieved. Concerning feed action for war prisoners wivil detainees Burckhardt informed that three centers of distribution will be established Jusbeck Mavenaburg and Beirut view activity for camps within range 300 mileseters. Special block trains will ge from Swiss frontier and where 200 trucks stationed. Ravenaburg will be conter for feeding camps civil detainees. At present le trucks at dispesal for civil detainees, this number of trucks absolutely

PRECISION THAT WAR MICROSTATI THE ULTAL OF MICROFILM POLING.

-2- #1806, March 27, 1 p.s., fres Bers

insufficient. Problem evacuation civil detainees en exchange basis was discussed with German representatives definite answer still sutstanding. It is envisaged to evecuate through Switzerland according categories and not pay head but by nationality wamen aged people children. Ace limits not yet fixed. Germans made no reserve as to peditical ar racial detainees to include into these exchanges but will themselves indicate camp astienality to begin with. If exchange scheme starts black trains and trucks will be used as asans of transportation to Switserland, After gathering Burckhardt declared to me persenally Person pelitical pelice efficials assured his Cicl will have large pessibilities deal cars Jewish detainees. Surothardt could not obtain any accurate information concerning German attitude toward Huny's action. by personal improvian is that realisation discussed plans martly already problematic because recent war developments and that first categories probably French Felgion who might he exchanged against Germans of Allist scoupled Germany.

HOURINGS!

AJ3

PARAPHRANE OF TRIMMRAN BENT Secretary of State, Vashington American Legation, Steckhelm Harch 27, 1945 563

TRON:

101

DATED:

MINERIN 1

O'RFILENTIAL

At various times since 1942, the situation at Unanghai of a group of Jevish achelars comprising the staff and student bedy of the Nabhinical Gallage of Mir has been brought forcibly to the stantion of the Denoriment by the Vations and by the Union of Orthedex Achels and ther Jevish arganizations. It is stated that this group comprises the enly surviving conter of orthedex Jevish izanting, and, in view of the peachle approach of solive warfare is the Manghai area and the increased assaures of restriction applied by the Japanese against this group and ensuy alions in general in that area, the concern of religious and learned circles for its weifare and asfety has recently been renewed.

Information has been conveyed to the Decariment that the Orthodox Habbis in Sweden have obtained either a definite commitment or same form of encouragement which leads then to believe that the Japanese Gerermant would be willing to permit the entire group to leave the territory under its control for a neutral destination; these arrangements were made by direct communication with the Japanese diplements mission in Sweden. It is fine further understanding of the Decariment that willingness to admit the entire group into its territory has been about by the Swedieh Gevernment.

If this Gavernment were formally to express to the Japansee any interest in the group in question, explanation has been given to the Union of Orthoder Rabbis in this committy that it would probably projudice such assaurs of success as has been stained in the negatiations between their colleagues in Sysdem and the Japaness. However, in an effort to rencue the group from its present hazardous attuation, the Department would like to success any action which may be possible to take.

It is requested that you try to ascertain the exact nature and extent of the negatiations between the Ortholex Rabbia in Sweden and the Jamenese diplomatic mission, including the extent to which conditions have been made by the Jamenes, Ascertainment as to which or the Jamenes export any gold promaging for the release of the group would be useful, as this point has not been distified. - 9

PRECISION TRADE MARE MICROSTATI MAN. U.L. MAT. OFF. MICROFILM MOLINO.

1.1

\$

1 Acres

12

Ne. 563

Harch 27, 1945

It might be desirable, if in your opinion and that of the Union of Orthodex Habbie in Suedan the situation warrants it, for you and thes separately to expressed the Swedinesh Government with the suggestion that the Swedich Government undertake to ascertain from the Swith Government whether the latter is willing, in view of the important cultural aspect of the problem and the insistence of the Japanese Government that the sair group if released must pass on the swith territory, to authorize the transit of the group to Sweden across Sweict territory. Association of the United States Government with the Swedish Government in may negotiations which the latter mith undertake with the Japanese Government or the Switt Government would not seen facetable.

- 2 -

It is requested that the Depurtment be kept advised.

GROW (Acting)

SvP:ASCistienburg:33

10/L:NAS: AN 4/6/45

200

.

PRECISION TARE MARE MICROSTATI MA ULMALOW MICROFILM ADLING.

US URGENT

5

CANEL TO ADERICAN ADMASSY, PARIS, FOR ROSSELL MODIFILARD FROM WAR REFURED BOARD

20

Re your 1754 of parch 24 from Bern

We have today cabled WRIS's Gimen in Stockholm as follows:

"Repeated below is a portion of a telegram received from mill's McClelland, Bern, re mill's stockpile food parcels in Goteburg:

'On March 16 accordingly with my approval 1000 Geneva wired their Goteborg man authorizing him turnover 40,000 parcels to MJC. In interest of getting as many HB parcels into Germany as rapidly an possible this appared to me recommendable move of which I hope you approve.'

eyos are requested; (1) to make clear to mJC's Storch that these supplies are property of MHH; and (2) to make this transfer to either Dwedish Red Dross or MCA as opposed MJC since former are in a position to effect actual deliveries internees Bergen-Bulsen."

In future in making parts of these supplies available to

distributors other than IGHC, it is suggested that they be made

available to such agencies as can actually effect delivery as

opposed agencies who cannot directly do so.

12:20 p.m. March 27, 1945

RECISION TARE MAR. MICROSTATI MA ULANT. OF MICROFILM ROLING.

FROM: ALE TO: Secu DATED: Narv NULBER: 519

0

PANAPHHASE OF TELEGRAN RECEIVED ANKRICAN EMBASSY, CHUNCKING via Navy Secretary of State, Machington March 27, 1946

SECRET

The following message is from Adler to Secretary of Treasury.

In order to participate in discussion of plans to combat the inflation, Dr. H. V. Soong has asked me to accompany him to Mashington the first part of April for a few weeks. In addition he has asked General Olmsted and Soyner of FEA to return and for the same purpose is taking wei with him. I feel it is advisable---and General Olmsted agrees--for me to return to washington for a short while, since I am participating in present discussions with him on the matter and as there is no other urgent business here.

ATCHESON

41

10/L:HLO

PRECISION TRADE WARE MICROSTATI MA UL MALOW MICROFILM ADLING

PLIE

Bated Harch 27, 1945 Rec'd 2:47 a.m., 28th 62

Secretary of State

Eashington

-

đ,

664, Twenty-seventh

WHE 369, JDC 205, FOR LEAVITT FROM MARULD TRUBE.

Your 136. Isak Motenberg Hasel requests 30,000 Seiss france be paid attorney Albert Hasg Zurich Beuschelerstrasse 44, connection settlement debts. Requesting further information. Will advise.

CHOCKER

NS-1653 Distribution of true reading only by special arrangement. (SHORNET W)

Paris Dated Harch 27, 1945 Rec'd 2:40 a.s., 28th

Secretary of State,

Washington.

US UNDINT

MJP

1462, March 27, 6 p.m.

FOR CENTER FROM MANN MOCLELLAND AND KATZET.

We had second conference with General Gilland today again exphanizing points discussed Harch 25 with Hodlelland providing additional details. General Gilland exphasized mounting army transportation requirements arising from recent advances final decision delayed for this reason. We are continueing to insist on line discussed with Estaki underlining urgency and immediacy of situation. Gilland has provided answer March 28. McGlelland advised you from Switzerland regarding prospects for securing transportation.

CAFFERY

NOT TO BE BE-TRANSMITTED

COPY NO. ____

SECRET

OPTEL No. 99

Information received up to 10 a.m., 27th March, 1945.

MAVAL

0

1. NORWEGIAN WATERS. 19th. One of H.M. Submarines probably sank cargo ship in escorted convoy north Trondheim.

 ENEWY ATTACKS ON SHIPPING. 26th. A 362 ton Dutch ship in coastal convoy sunk by U-boat off The Lizard while a 1556 ton ship in coastal convoy sunk by midget off Margate.

3. <u>ANTI-SUBWARINE OPERATIONS</u>. 26th. One of H.M. Frigates sank U-boat off The Lizard. One of H.M. Corvettes sank midget off Lowestoft and sustained damage in ramming.

MILITARY

4. <u>MESTERN FRONT</u>. Southern Sector: 7th U.S. Army established several crossings over Hhine on wide front between Mannheim and Germershein. 3rd U.S. Army thrusting eastward cleared Langen and reached outskirts Frankfurt and "anau while south of Coblens further ceessings over Hhine secured in area St. Goar and Roppard.

Central Sector: 1st U.S. Army broke out of Renagen bridgehead and with armoured forces thrusting eastwards has reached Linburg.

Northern Sector: 9th U.S. and 2nd British Armies expanded bridgehead area up to 3 miles east Dinslaken and Wesel while Hunze, Burnen and Willinger now clear.

5. <u>EASTERN PRONT</u>. Northern Sector: S.W. Kongeburg German forces on shores of Frisches Haff now liquidated and large number prisoners taken while further west reduction Dansis Pocket continues. Central Sector: Germans claim repulse of Russian attacks

Central Setter: Germans claim reputiting in area south Oppelh.

Southern Sector: Banska-Bystrica (85 miles north Budapest) captured and Papa and Deveser (North Lake Balaton) taken.

6. <u>BURMA</u>. Central Sector: An infantry brigade operating east from Meiktila has established block on railway north Thati. On 23rd troops north of Myingyan repulsed counter attack while further north our troops occupied village of Rabauing (west Myotha). Northern Sector: Further five mile advance made S.E. Monglong, while further east contact between 26th and 50th Chinese Divisions now firmly established in area Yest Hsipaw with read Lashio-Hsipaw now in our hands.

AIR

\$

7. <u>BESTERN FRONT</u>. 26th. 330 U.S. escorted heavy bombers (17 bombers and 7 fighters outstanding) visually attacked tank plant Plauen (656 tons), synthetic oil plant Zeitz and four other targets (142 tons). SHAFF (Air) Benbers 355 dropped over 500 tons on transport in Rees area and three railway centres East Prankfurt while 4022 fighters and fighter bombers (18 missing) operated whole front destroying over 800 M.T. mainly in Remagen/Coblenz area. Coastal Cemmand Halifaxes attacked shipping Skagerak leaving one 1500 ton ship and 1 escort on fire. 26th/27th (night). Bomber Command despatched 93 Mosquitoes (without loss), 86 Berlin and 7 other targets.

8. <u>MEDITESRANEAN.</u> 24th/25th (night). Heavy bombers attacked rail centre (128 tons) Dobava (16 miles N.W. Zagreb) while 131 light bombers attacked communications Italy. 25th. 634 escorted heavy bombers (2 missing) attacked Libar engineering works Prague (336 tons) and four airfields Austria and Czechoslovakia (1024 tons) while 1004 tactical aircraft (3 missing) attacked communications and dumps North Italy and South Austria.

 <u>EURMA</u>. 24th. 73 Liberators attacked Burma/Siam railway and the Moulmein area while 396 tactical aircraft attacked communications and other targets.

HOME SECURITY

PLVING BOURS. 26th/27th (night), 7 plotted.
 BOCKETS. 26th. 3 incidents reported. 26th/27th. (night).
 7 incidents reported.

MICROSTATI MAULMALOW. MICROFILM BOLL NO. TRADE MARK ECISION

41

THE WHITE HOUSE WASHINGTON

March 25, 1945

1 45

Dear Henry's

The plan you outline in your letter of March twenty-third is landshie in purpose but I find it difficult to know just what to say. The mesple of the country are going to need information on the Genues sensory. German seenery.

The spirit of the fation must be given articulate expression. But it's not so easy to say when the fation will or can speak. Tising will be of the very essence. We must all remember Job's lament that his energy had not written a book.

Anyway, we'll have to keep thinking about it.

Always sincerely,

0

7 50

Honorable Henry Morgenthau, Jr., Secretary of the Treasury, Mashington, D. C.

PRECISION TRADE WARE MICROSTATI MELELANLOW. MICROFILM MOLINO



TREASURY DEPARTMENT

WASHINGTON March 26, 1945

TO THE SECRETARY :

Re: The maturities of the securities offered in the Seventh War Loan basket.

As requested, I am enclosing a memorandum from Ted Gamble embodying his as well as the opinion of some of the State Chairmen concerning the maturities. I am also enclosing a telegram from Bob House, giving the general opinion of the dealers whom he consulted yesterday morning and this morning; also telegram from Allan Sproul as Vice Chairman of the Executive Committee of the Federal Open Market Committee, giving his views; and telegramsfrom nine of the Presidents of the Federal Reserve Banks. We have not yet heard from Chicago and San Francisco. I have no doubt that they would be along the general lines of the discussion in Washington as embodied in their report to you dated March 1, 1945, copy of which is also enclosed.

1-1/2% Bonds

There is a strong feeling in the Federal Heserve System that this security should be priced right on the line in order to discourage bank participation. I agree with you that it should be priced so as to have a slight premium. For this reason I recommend a 4-3/4 to 6-3/4 year bond, which, according to George Hass' chart, would sell on a basis of about 7/32 premium. There is a feeling in the Street that a short bond of this character with a call date would not be very popular and would not be purchased at all by trust funds. There is a definite recommendation from a funds. There is a definite recommendation from a funds to this suggestion because I do not see how the amount to this usgestion because I do not see how the amount of this issue can possibly be very large. \$2-1/2 to \$3 billion would seem to be about the limit unless there is a great deal more bank participation than we now expect.



FRECISION THE MAK MICROSTAT) MAL LINLON MICROFILM MUNA

- 2 -

When talking to Wr. Hass this afternoon, I thought the 5 years 9 months which he estimates will sell at 7/32 premium, would be about right. However, since then I have talked to Bob Rouse and he has advised me that he, Renp, Levy, and Devine all feel that anything over 5-1/2 years would be too thin. I do not believe that three months in this area means enough to us to take such a chance and I see no reason why we should not accept the expert opinion of these four market people. Even if Mr. Hans' estimate is correct, this three months suggested shorter maturity would not sell at more than 9/32 or 10/32 premium.

2-1/4% bonds

Mr. Eccles, in his letter to me of March 9, 1945, made this statement:

64

CI.

"It is our understanding that the System is consisted to maintain a pattern of rates of 2-1/2% on long term bonds. Originally this rate applied to 20-25 year bonds. It appears that the proposal to extend the maturities on both the 2-1/4% and the 2-1/2% bonds is part of an effort to bring about a decline in long term rates. If this were accomplished it would reduce the incentive to save at a time when the Treasury's policy is to encourage saving as a part of the fight against inflation." (Underscoring supplied.)

Marriner called me right after this letter came and said he was opposed to fixing the maturity of the 2-1/4% bond beyond 1961 and said that if the Trensury had in mind extending this bond beyond 1961 and the long 2-1/2% bond beyond 1972, he would like to have another conference with the Trensury regarding the System's commitment to maintain the mattern of rates. Personally, I think it is very unfortunate that the market has gotten out of line with the pattern of rates. It seems to me we have done very well in financing this war on the low rates that we have, and that we should be satisfied with the pattern fixed almost three years ago. However, the market has gotten out of line with that pattern and it is probably necessary to take advantage of some of the lowering of rates. I do not feel that we should go as far as Mr. Hase recommends because this would make it necessary for the System to support the high presiums now existing on our outstanding securities in order to maintain the new issues at par. I firmly believe that we should allow a substantial leeway by pricing these longer term securities in such a way as to command a rather large premium after the Drive is der.

- 3 -

Mr. Scoles and Mr. Sproul feel rather strongly that the 2-1/4% should be March 15, 1958-61, which, according to Mr. Haas, would sell on the market at 101-11/32. This, of course, probably would not sell at this premium but it would bring the market for the outstanding securities down by a substantial part of this premium. I recommend that the 2-1/4% bond be fixed at June 15, 1959-62, which, according to Mr. Haas' charts, would command 23/32 premium, and I would not object to making it March 15, 1959-62, which would just be one year longer than recommended by the Executive Committee. I believe that I can sell this to the Federal Reserve System.

2-1/2% bonds

We have the same situation with regard to pricing this one as we have with respect to the 2-1/45. I feel that we should not go too far out and take advantage of all of this recent rise in the market. It has gone up on a very small volume of transactions. Bob House tells me there has been an average of only 316 million a day, including sales between dealers, for the mast month or so. We do not know just what will happen if there should be .

MICROSTAT/ HA. U.S. PAT. OFF. MICROFILM BOLL HO ECISION TRADE MARK

- 4 -

a sudden end of the war on any one front.

01

c

When we first started to consider the maturity for this security. I was hoping that we could get an eight-year call period, but in view of the fact that all of the Federals recommend against it and ask for a five-year period. I see no reason why we should hold out for an eight-year period. It really does not make a lot of difference to us because a five-year period is ample time for us to turn around in and then, too, we have not been adding to these in and then, too, we have not been adding to these maturities as we did in the past and there is not any large volume on any one date. So I am prepared to accept the five-year period. By recommendation for the maturity is June 15, 1967-72, which, accord-ing to Mr. Haas' figures, will command a premium of 20732.

Just before Mr. Eccles left I talked to him on the telephone and while he said he would prefer the the telephone and while he wald he would prefer the September 15, 1966-71, he would be willing to go to March 15, 1967-72 in order to get away from the year that we used in the Sixth Drive. Here again, three that we used in the Sixth Drive. Here again, three months does not make much difference and if they would insist on March I think I would accept it, but I do believe I can sell them the June 15, 1967-72.

sub

Possible Issues for Seventh War Loan

| Becurity | Term | Estimated yield 1/ | Approximate market price 1/ |
|-----------------------------|------------------|-----------------------|-----------------------------------|
| Decarter | i | (Percent) | |
| | 5 yrs. 9 mos. | 1.46 | 100- 7/32 |
| 1-1/25 bond, due 3/15/51 | | 1.45 | 100- 7/32 |
| 1-1/2% bond, due 3/15/50-52 | 6 M.b. A mos- | | 100-23/32 |
| (== 150 62 | 14 TTS 17 YES. | 2.19 | |
| 2-1/4% bond, due 6/15/59-62 | 10 | 2.23 | 100- 8/32 |
| 2-1/4% bond, due 6/15/60-63 | 15 yrs 10 Jun | 2.46 | 100-22/32 |
| 1 - 10d hand Aug 6/15/67-72 | 5 55 ALS 1 3.44 | 2.48 | 100-11/32 |
| 2-1/2% bond, due 6/15/67-75 | 5 22 yrs 30 yrs. | 2.40 | - Fr. |

| istics, | | |
|---------|--|--|
| | | |

Division of Research and Stati Office of the Secretary. 1/ Estimated prices and yields on June 1, 1945, based on closing bid prices, March 27, 1945.

Regraded Unclassified

¢ŋ.

March 28, 1945.

FRECISION THAN HAR MICROSTATI MALULMA. ON MICROFILM HOL HO.

| | | Security | | - | | | Research and Statistics | | Piser | |
|--|-------|------------|---|---|---|--------------------------------------|--|--|--|--|
| 0 | | | | Term | | Estimated yield | : Approxi- : mate market : : price | Estimated yield | Approxi- i mate market price | |
| | | | | | | (Percent) | | (Percent) | CALCUNCTURE . | |
| 1-1/2% | bond, | due due | 12/15/50 3/15/51 6/15/51 9/15/51 12/15/51 | 5 yrs. 6 mos. 5 yrs. 9 mos. 6 yrs. 6 yrs. 3 mos. 6 yrs. 6 mos. | | 1.45 1.46 1.48 1.50 1.53 | 100-12/32 100-7/32 100-4/32 100 99-26/32 | 1.44 1.47 1.50 1.52 1.54 | 100-10/32- 100- 5/32 100 99-28/32 99-24/32 | |
| 1-1/2% 1-1/2% 1-1/2% 1-1/2% | bond, | due | 6/15/50-52** | 4 yrs. 6 mos. 4 yrs. 9 mos. 5 yrs. 5 yrs. 3 mos. | - 6 yrs. 9 mos. - 7 yrs. | | 100-11/32 100-7/32 100-3/32 100 | 1.42 1.45 1.47 1.49 | 100-11/32 100- 7/32 100- 5/32 100- 2/32 | |
| 2-1/4% 2-1/4% 2-1/4% 2-1/4% 2-1/4% | | | 9/15/58-61 6/15/59-62+ 12/15/59-62+ 3/15/60-63 | 12 yrs. 9 mos. 13 yrs. 3 mos. 14 yrs. 6 mos. 14 yrs. 6 mos. 14 yrs. 9 mos. 15 yrs. | - 16 yrs. 3 mos. - 17 yrs. - 17 yrs. 6 mos. | 2.16 2.19 2.21 | 101-11/32 101-1/32 100-23/32 100-16/32 100-12/32 100-8/32 | 2.11 2.13 2.17 2.19 2.21 2.22 | 101-18/32 101-12/32 100-31/32 100-24/32 100-16/32 100-12/32 | |
| 2-1/4% | bond, | due | 12/15/59-63 | 14 yrs. 6 mos. | - 18 yrs. 6 mos. | 2.22 | 100-12/32 | 2.20 | 100-20/32 | |
| 2-1/4% | bond, | due | 12/15/59-64 | 14 yrs. 14 yrs. 6 mos. 15 yrs. | - 19 yrs. - 19 yrs. 6 mos. - 20 yrs. | 2.21 2.23 2.25 | 100-15/32 100- 8/32 100 | 2.19 2.21 2.24 | 100-23/32 100-16/32 100- 4/32 | |
| 2-1/2% | bond, | due | 6/15/67-72#- | 21 yrs. 3 mos. 22 yrs. 25 yrs. | - 26 yrs. 3 mos. - 27 yrs. - 30 yrs. | 2.45 | 100-26/32 100-22/32 100- 6/32 | 2.44 | 101 100-27/324 100-12/32 | |
| 2-1/2% | bond, | , due | 6/15/67-75 | 22 yrs. | - 30 yrs. | 2.48 | 100-11/32 | 2.48 | 100-11/32 | |
| 2-1/2% | bond | due | 6/15/67-77 | 22 yrs. | - 32 yrs. | 2.49 | 100- 5/32 | 2.50 | 100 | |

Possible Issues for Seventh War Loan (Estimated prices and yields June 1, 1945, based on closing bid prices March 27, 1945)

· Freferred by Mr. Piser.

· Preferred by Mr. Miller.

CISION TRADE MARK MICROSTATIMAL LAM. OM. MICROFILM NOL HO

TREASURY DEPARTMENT

DATE

March 28, 1945

52

Õ

0

TO Secretary Morgenthau

FROM Mr. Luxford

0

C

You inquired about the status of the Mary Margaret MoBride broadcast.

After our discussion with you Friday night, Feltus called Miss MoBride and advised her that you could not make the broadcast on March 27th and that you would not be in town on the other date suggested, i.e. April 6th. The matter was left that Feltus would get in touch with her when he had more definite information regarding your schedule.

Accordingly, the next move is ours. If possible, I would suggest that you set the approximate date in terms of a specific week. Then Miss MoBride can have a little leeway in her negotiations for network time. RESTRICTED

OFFICE OF STRATEGIC SERVICES WASHINGTON, D. C.

28 March 1945

Honorable Henry Morgenthau, Jr. The Secretary of the Treasury Treasury Department Washington, D. C.

My dear Mr. Morgenthau:

You may be interested in the attached radiotelephone message #290, dated March 27, 1945.

It was received last night from our

representative in Berne.

Respectfully yours,

53

3

HSILAS

(jg), USNR Acting Executive Officer

Enclosure

RESTRICTED

PRECISION TRADE WARE MICROSTAT NO. U.S. MALON MICROFILM KOLL NO

| DATE | Sy threb 1945 | | \$290 002% |
|------|---------------------|--------------|---------------|
| | IOPAS | 1.0 | PRIORITY |
| FROM | TOPIN | | HOUTINE |
| то | | DEFENNED | |
| | DIRECTOR, OFFICE OF | | |
| | DISTRI | BUTION | |
| | (FOR ACTION) | (FOR INFORM) | ATION) |

With the Western Front repidly disintegrating, the time remining for the Germans to rather together the last remeants of their forces and retirs to the reduit is now because short. There seems to be no alternarive for them new. The question remains us to how many will follow the national Berl leaders and how affective the resistance in the reduit will prove to be.

We now have considerable evidence on the reduit. It does not tend to prove that any wast-scale preparations have as yet been made. The Germans are never vary effective in propering for defaut or reverses. Free the point of view of this affects on the head front, it is not cary for any country to proceed too county with measures which, if advortised widely, would therefore tend to show a hopoless military situation. In Germany, with their theories of the Supermin, it is particularly difficult to adnit that they are reduced to the status of guerrille fighters. Further, littler is not the type of man who, at this stage in his encore, would be good at planning to play the role of Robin Heed.

These verices intengible factors, plus the lack of convincing svidence of really is e-scale preparations, lead no to the conclusion that the German reduit will be a lass well-prepared affair than newspaper reports would lead us to believe.

ENSUE, some sort of redult scene inovitable from the lores of circumstences, and some stocking of this redult has been charfled out. Enhances for iffications are not in themselves necessary to take a nountain area, such as the Syrah and the overlan Alps, a formicable forthreas if defended by resolute men with training in mountain minfors. Vary possibing the large can still find and pull topyther in the Alps enough of these troops, plus some determined and fonuties! S5 divisions, such, for example, as these contained by Sepp District, to make a determined stand. The OFFman divisions in Italy still result in fact and no possibly resdy to fall when the Alps and defend the southern flank of the redult. Some of

REY VICTREE

| | | | RECEIVED | RES RICT | Ð |
|-----------------|-------|---------|--------------------------|------------|-----|
| FROM | Berne | TO DIRE | CTOR, OFFICE OF STRATEGI | C SERVICES | |
| | - | | OFFICIAL DISPATCH | | 290 |
| ossi partiti Ma | OFF | ICE O | STRATEGIC | SERVICES | |

the best German troops are still fighting the Russians east of Vienna. The pattern of the last German defense tends to take shape. The forces which are defending the Rhins and Derlin are very possibly being sactifleed to gain a for weeks more for the gatharing together of the chosen forces in the reduit.

It is not yet clear mhether the 35 will act as a unit in accepting the idea of retiring to the reduit. There may well be a split in their ranks. The same is true of the Wohrmacht. Some of the latter would obey any order from Hitler, but others may well try to find other methods of preserving t. sir lives for sums time longer.

HE: TED

PRECISION THAN MARE MICROSTATI MAULMICON MICROFILM MOLHO

ouguettin Ge 1 3/29/45 55

0

MAR 28 1945

the Honorable The Secretary of the Treasury Eachington, D. C.

ear Mr. Secretary:

1.00

C

O

Thank you for your latter of March 176h, with respect to experts of gold to China. I greatly appreciate your obtaining facilities for the expert of some 07 willion of gold during the march for nomble. I hope this action will neet the attention with respect to our tim procurement program. If we encounter further difficulties I will got in touch with you again.

Sincerely yours,

Lao T. Grothey

56 TREASURY DEPARTMENT INTER OFFICE COMMUNICATION DATE March 25 1945 Secretary Morgonthau (For Information) 10 Mr. Cos FC FROM SUBJECT Finnish - Russian Trade Agreement

1. A Finnish - Russian Trade Agreement was concluded on January 31, 1945. The agreement provides for USSR deliveries to Finland by June 1, 1945 totalling about 32 million, consisting minly of food. In return, Finland will ably metals and once and repair Russian naval vessels at Finnish shipperds. It is significant to note that despite severe food stringencies in the USSR, a commitment to make food deliveries to Finland was nonetheless accepted.

2. According to the Swedish and Finnish press, the OUSSE proposed that Finland be invited to the World Trade Union Congress which was held in London. This suggestion was restrictedly opposed by the British. If this report is accurate, it reveals a startling degree of leniency toward the Finne, especially when coupled with such other concessions at food shipments.

RECISION THREE MICROSTATI MALELME. OM. MICROFILM HOLHO.

EXECUTIVE OFFICE OF THE PRESIDENT WAR REFUGEE BOARD

I am sure that Secretary Morgenthau

will be interested in seeing the attached cable

which has just been received from Sweden.

Mrs. Klotz

Miss Hodel

Tot

C

О

Fron:



3/28/4 =-

IH

DEPARTMENT OF STATE

> PEN-126 No paraphrase necessary. (SECRET)

INCOMING TELEGRAM

CENTRAL SERVICES

CENTRAL SERVICES

Stockholm Dater March 28, 1945 OC/L Rec'd 9:12 s.m., 29th

Secretary of State,

Washington.

US URGENT

1186, March 28, 8 p.m.

As reported in our 876 of March 7, noon to Department (No. 129 for War Refugee Board) Felix Kersten went to Berlin in early March to render certain medical attention to Himmler. Prior to his departure certain individuals here provided him with the memorandum of questions to be raised concerning the status of Jews in Germany. These questions included the following points;

 (A) Assurances that food packages to Jeus in German concentration comps were actually reaching destination;

(B) Permission to have future distribution of food packages from Sweden to be supervised by Swedish Red Cross;

 (C) Number of Jews recently in Germany, broken down by number and location of tach comp and data as to the nationality of such Jews;
 (D) guration

0

O

RECISION THAT MICROSTATI MICROFILM NO

-2- #1186, March 28, 8 p.m., from Stockholm.

0

C

C

껲

(D) Question of eight various categories of Jews, such as those with South American passports (presently under negotiation by Swedish Government);

59

O

()

(E) General question of freeing larger groups of Jews against appropriate guarantees of transportation and support.

Kersten has not returned to Stockholm and has presented a rather incredible account of his discussions with Himmler which are presented below without comment.

He stated that at present there are about 350,000 Jews in Germany. He added that 8,000 of them have Palestine visas and probably would be released if Bwedish Government took appropriate steps in the matter. He states that Himmler expressed a most sympathetic interest in Jewish problems, mentioning specifically the followings

(A) Himmler was especially interested to know that the 2,700 Jews arrived in Switzerland and whether this group had commented favorably upon the delivery of food packages;

(B) Himmler was receptive to the idea of placing Jews in specially arranged Red Gross camps with the administration completely under the jurisdiction of the Red Gross;

(C)

-3- #1186, March 28, 8 pin, from Stockholm,

(C) Himmler called a meeting of all Jewish camp mininistrators for March 24 in order to give strict orders for the improved treatment of Jews hereafter. This will include the instruction that each camp leader hereafter will be held strictly accountable for the death of any Jew in his camp and will be required to file a full report of circumstances underlying any such death. Kersten added that, in his presence, Himmler dictated certain orders concerning the necessity of improved sanitary conditions in Jewish concentration esups;

(D) Himmler expressed a willingness to receive at once a special emissary from Sweden to discuss with him personally the Jewish problem. This was advanced with particular reference to a stateless Jew of Latvian origin (Storch, local representative of World Jewish Congress) who has been Legation's intermediary in several contacts of similar nature; and

(E) Emphasis was placed on the unfortunate results in case these discussions were used by the Allies as propaganda to portray German weakness. It was added that because of the delicate nature of the discussions as well as rather well-known mixed feelings in Germany with respect to Jews, the entire matter most urgently must be handled with the

OSTAT/ MA. U. L. MAT. OFF. MICROFI

61

0

O

-4- #1186, March 28, 8 p.m., from Stockholm.

with the greatest discretion.

0

Kersten has made available two extraordinary documents. The first, on official SS stationery and purportedly signed by Himmler, reads as follows in translation:

"Dear Mr Mersten, First of all please accept with these lines my thanks for your visit. This time, as always, I have been glad when you come and with old friendship placed your great medical skill at my disposal.

During the long years of our acquaintoneeship we have indeed discussed many problems and your attitude was always that of the physician who, remote from all politics, desires the good of the individual human being and of humanity as a whole.

You will be interested to know that during the course of the past three months I have brought about the realization of an idee which we shot discussed. Roughly 2,700 Jewish men, women and children were taken to Switzerland in two trains. This is in effect the continuation of the policy which my collaborators and I have consistently pursued for many years until the war and the resulting folly in the world made it impossible to carry it out. You know, of course, that I in the years 1936, '37, '38, 139, and 140,

-5- #1186, March 28, 8 p.m., from Stockholm.

'39, and '40, in collaboration with Jrwish American associations, created an emigration organization which functioned very fruitfully. The two trains which traveled into Switzerland are the intentional resumption, despite all difficulties, of this fruitful procedure. From a prisoners comp at Bergen Belsen there

62

recently came the rumor that a typhus spidenic of larger proportions had broken out. I immediately sent the hygicnist of the SR, Dr. Mrugrowski, there with his staff. It was a question of cases in the camp of spotted typhus which unfortunately occurs very frequently among people from the East, but the cases are to be regarded as under control, thanks to the best medical and modern methods.

I have the conviction that, by eliminating demogogism and superficialities, despite all differences and in spite of most bloody wounds on all sides, wisdom and logic must prevail and at the same time the human heart and the spirit of helpfulness.

It goes without saying that, just as I have done throughout all the past years in good times and bad, I shall gladly examine requests which you transmit or communicate to we in the humanitarian sphere and, whenever

PRECISION THE MAR MICROSTATI CON MICROFILM ACUT

63

-6- #1186, March 28, 8 p.m., from Stockholm.

0

O

whenever it is at all possible, shall decide them

generously. With my hearty greetings to your respected dear wife, to your children and especially to you, with old attach-

ment, your (signed) H. Himmler." The second, also on SS Headquarters stationary and signed by Himmler's adjutant, R. Brandt, reads in part

ago." I am forwarding photostatic copies of the documents in question under secret despatch. The question of contimuing indirect contacts of this nature is one regarding which I, as heretofore, would appreciate urgent instrutions from the Department and War Refuger Board since Olsen and I are in agreement that such discussions are not without danger. In the past the principal merit of these discussions has been the time-gaining factor but the tempo of the war as well as the level to which this approach has reached suggest strongly that a basic policy and appropriate instructions are now most urgent. There is also -7- #1186, March 28, 8 p.m., from Stockholm.

is also the question of whether Storch should be permitted to go to Berlin. We are of the opinion based on our personal knowledge of Storch's capabilities that it would be most unwise for him to go unless accompanied by a topflight neutral thoroughly conversant with these problems who could dominate the discussions. This is apart from the over-all question of whether any such discussions should be held at all.

JOHNSON

JT

0. ...

0

0

MICROSTAT/ MA.U.S. MAL. OM. MICROFILM BOLL NO. RECISION TRADE MARE

(10-1872 Distribution of true remiting only by special arrangement. (arrangement.) Stonkholm

-12

Intel March 28, 1945 Bacht 5 mille

Introtiny of fights

addretos

12/1, ours: 30, d parts

iccording to report from 111 defeation in Untherburg he heatsourived 37330 cortean containing ar Service Board fuel paresla. Ads is tur 111 for 11 in reply to Department's 496, march 16, 4 p.m. mach carton contains 0 food parcels weighing 3 Milon. Shiptonis of these purcels have been as follows.

9600 cane may been sent to concentration onne at Hashing, Neumgamo.

1600 certons have been cent to eccontration camp at Reventances to

2200 cartoms have been sont to Issbeek for distribution to prisoners of ver in componention for standard food percels sont to Horvegian civilians.

In addition to the foregoing 6554 cartons containing husher fool percels have, after suthorization from Generation the pest week been placed at disposal of local world Jocish Congross group for shipsont to verious concentration control.

Farcels are being shipped as repidly as possible but transportation problems remain a cerious obstacle.

30602305

UŪ.

Alli-1796 reading only by special arrangement (BACHUT W)

Lonton

Dated Harsh 26, 1945 Ree'd 1:10 p.m.

Secretary of State,

Tenhigton.

3186, liarch 28, noon.

708 188.

Dr. L. Belmanowits of World Jewish Congress, London reports that there are an the unchange vosel vero released as part of a group of 700 Tukish citizens. These Jacian repairing and have no papers. Televanovits fears (eas) that Turkish Covernment may not lot these Jewish refugees enter Turkay and (two) that the Turkish secan recurses once areas and the interval in the recall Government may not consider them as Turkish evaluations and consequently reclass to release in some any of the an equivalent manher of Germans which night entail the return of the Jenish refugees to Germany. Mailwoquests the HED to intervene with the Turkish Government on bohnlf of these 134 Jewish refugees with a view to betting them enter Turkey on Intenditories grounds and superially with a view to having an equivalent number of Corvens released in order that the exchange of these refugees may be completed. Should furkey refuse entry to them he requests that HU arrange for them to go to UNUA camp at Fidifperville. Vessel now en route to Lisbon whance it will continue to Near Sast. He requests that substance of foregoing also be transmitted to Dr. Sahum Goldman, Horld Jewish Congress, New York City.

This message repeated to Amkara as 19 for infernation of the representative and of Jonish Agency for Pelestine.

THEFT

77

PRECISION TRADE MARE MICROSTATI MAR UL MALOM. MICROFILM MOLINO

Lenden

+3207

Leaden, Harch 28, 6 p

Dated Harch 28, 1945 Hec'd 11:26 p.m. E7

Secretary of State, Vashington, 3207, March 28, 6 p.s. 703 433

Zelmanovite of Warld Jewish Congress London has recently returned from mission to Sweden regarding rescue measures. He reports that negotiations are continuing for the release of Jews; that there might arise the question of compensation by delivering blankets and clething to beabed out German civilian perglation; and that so far details as to amount of clothing are not svailable. He states that such clothing delivery might be regarded as advanced relief to German civilian population claiming that Allies will have to take care of such population after occupation of Germany. He succests that should Allies agree to such compensation use could partly be made of clothing which was permitted to go to Bargen-Belsen for Jewish internees. He adds that Swedish circles expect detailed offer regarding compensation in near future.

Selmanovite states further that Count Bernadotte recceeded in obtaining German approval for establishment near Veinar of special camp for Danish and Norwegian civilies interness under protection and similarity Swedish Red Gross which delivers medicine and food and that Swedish buses and personnel are already operating in Germany concentrating at camp Damish and Norwegian civilian internees from all parts of Germany. He requests that similar proposal regarding Jows should be made immediately to Dermany through neutral governments and Intergross stating that Swedish Government and Swedish Red Gross are willing to cooperate in the plan. He believes that Swedish buses in Germany could be made available and suggests that two areas, one near lubeck and one near the Swiss frontier, should be designated for Swedish protected Jouish camps. He asks that the establishment of Jewish protection areas under protection of Swedish or Intercross be taken into consideration during probable negotiations by SHANF regarding exclusion of certain places from bombing.

- 2 -

Selmanevite requests that substance of foregoing be transmitted to Mahum Goldmann of Movid Jewich Congress, New York City.

Foregoing message repeated to Jern for information of WEB representative and of Generic Riegner 37 Quai Vilson Geneva World Jevish Congress representative. WINAUT

PRECISION THAT MICROSTATI HALLS MICROFILM KOLHO

March 28, 1948

3 p.s.

AUGOLSST

PARIS

1211

The following is for Neswell McG1-lisht from Var Befugee Neard.

Re your 1754 of Herch 24 from Bern.

We have today cabled WID's Olsen in Stockholm as follows:

GANTE Repeated below is a portion of a telegram received from VID's McGlelland, Bern, re VRD's stockpile feed percels in Geteburg:

HUMERGIOTE On March 16 scoerdingly with my approval ICHC Genera wired their Ostaberg man sutheriring his turnever 40,000 parcels to WJC. In interest of getting as many WHD parcels into Germany as repidly as peerble this anneared to an recommendable more of which I hape you approve. NND INDERDOFS

You are requested: (1) to make clear to WIG's Sterch that these supplies are property of WHS; and (2) to make this transfer to either Swedish Red Gross or THCA as oppened WIG eince former are in a resition to effect actual deliveries interness Bergen-Belsen. UNGOTE

In future in making parts of these supplies available to distributors other than 1000, it is suggested that they be made available to such agencies as can solually effect delivery as appeared agencies who cannot directly do so.

¥X.

| (Ac | Hani ting) LW) |
|-----|----------------------|
| NOK | SKP |

WEB: HORVERG 3/27/45

Hiss Chaunder

March 28, 1945

4 9.8

ANC. HEATION

BTOCKHOLM

The following for Oleen is vill 340. Dertion of a Repeated below is s/talegram received from

WRB's McClelland, Hern, re WFB's steckpile feed parcels in Getebarg:

QUOTE On March 16 scoredingly with my sparseval IGBO Senses wired their Gotoborg non authorizing him turnever 40,000 percels to WJG. In interest of setting as many WEB parcels into Germany as repidly as possible this appeared to as recommendable move of which I hope you swareve. UREGOTE

You are requested: (1) to make clear to WJG's Starch that these supplies are property of WRB; and (2) to make this transfer to either Swedish Red Gross or BHGA as sphered WJC since former are in a position to affect actual deliveries interaces Rergen-Relson.

NOTE

WRB: 1907: 10 3/27/45 (Actine) (GHV)

GRIN

Regraded Unclassified

70

PRECISION THAT MICROSTATI MAL . MICROFILM MOL NO.

PLAIN

Lendem Dated March 28, 1945 Rec'd 1:21 e.m., 29th

-12

74

2

Secretary of State,

1

Vashington.

3331, Twesty-eichth

FROM MANL G. MANNISON

Meeting Executive-Gemmitter Inter-gevernmental Gemmittee en Nefugees Harch 27 and subsequent conferences have made clear great urgency of prempt feverable decision on United States share 1945 IGG administrative and operational expenditures. Soveral action programs in readiness and serely meeded are and must be held in absymme pending receipt such decision. I an conferring again with Chairman Vinteries April 5 primerily to discuss finances and ambther executive constitues meeting scheduled for April 11. Irrespective of method of getting funds for future I strengly recommend and urge that prespiset peetible action be taken as to 1945 commitment. Situation will be uset swhwerd if I have no favorable werd by April 5.

VIIANT

NIT

GEE-534

PIAIN Lisbon Dated March 28, 1945 Nec'd S:45 a.m., 30th.

Secretary of State, Mashington.

680, Twenty-eighth

WEB 370, JDC 207.

FOR LEAVITY FROM HAROLD TROBE

Further our 195. Filderman concerned non-arrival medicines. States illness increasing daily. Urges you do all possible expedite shippent, this also additional amounts requested for Hangary. please advise. ChockEt

HJE HDA

PRECISION TRADE MARE MICROSTATI MAR. U.S. PAT. OFF. MICROFILM BOLLHO.

VLP - 655

PLAIN

Athens Dated March 28, 1945 Rec'd 4:32 p.m., JOth.

Secretary of State

Vashington

312, Twenty-eighth

FOR MORES LEAVITT JOINT DISTRIBUTION COMPLETING

FROM SCHWARTZ.

Please remit budget Greece first quarter \$200,000 to Bank of Greece for Comite Centrale des Communates Juives de Greece, Ascher Moissis, President. View urgent need here i-mediate action required. Collect 3821.

MACVEAGE

1TD

1

Bated March 28, 1945 Rec'd 10:10

Secretary of State

30

0

Vashington

815, Narch 28, 10 s.m.

TO MOSES LEAVITY ANDREAM JOINT DISTRIBUTION COMMITTEE NEW TOR: FROM NAMEN ANDREAM STREET

21. Application for Jensyh Schwarts to enter Balgaria has been refused by Russians in Sefin. There has been no decision on application for entry Sumanis. Advice from political advisors office is that you request Vashington make proper representation to Nescouv for Schwarts entry into Sulgeria Sumakis. This is particularly important in the light many urgent problems that have arises these areas. Schwarts now in Athens expected to return here within fortnight.

KIRK

7.4

PRECISION THE MAR MICROSTATI MAR. D. S. MICROFILM MICROFILM MICH

75

CABLE TO AMERICAN LEGATION, HERN, FOR MCCLEILAND, FROM WAR REFUCEE BOARD

Please deliver the following message to Gerhard Riegner, 37 quai Wilcon,

Geneva, from Jacob Hobinson of World Jewish Congress:

USOTE FILASE COTAIN AND SEND ME BOOK CEIDOK ES MERIZEIDOK JODALLASA ES JOSVISZONAS - HIDAPEST, MISZA-UTOR III. UNJUOTE

THIS IS WRH HERN CANLE NO. 461

2:00 p.m. March 28, 1945

-

()

CABLE TO AMERICAN LEDATION, HERN, FOR HOULELLAND, FROM WAR REFUGEE BOARD

Please deliver the following message to Gerhard Riegner, 37 Quai

Wilson, Geneva, from Eart Grossman of World Jewish Congress;

QUOTE PLEASE GIVE SPECIAL ATTRIFIC CASE HELESE MATTER BORN JUNE 30, 1893 LAST ALDRESS HALPISTRASSS 22 THENESIRETADT. HER MOTION HALL BLASS, HOTHL LA HESIDERCE, GENEVA WILL BE HERPFUL. UNQUOTE

THIS IS WER BEEN CARLE NO. 480

2:00 pim. March 28, 1945

0

PRECISION MADE MARE MICROSTATI MA ULMAL ON MICROFILM KOLNO

C CASLE TO ANERLICAN LEGATION, STOCKHOLD, FOR OLSEN, WHEN THE DEPOTES BOARD

Please deliver the followin message to Hilel Storch, Postbox 7300,

Stockholm, from Arich Dartakover of World Jewish Con ress:

GIOTE 40,000 REGIST TOOD PARCELS IN OUTEROUS GELOND TO UNITED STATES WHE WELCH ARE DESTINED FOR CALPS AS SOON AS POSSIBLE. THATTIC COMPENSATION DESTIGATION OF MEASUR FOR DELAY. UNIVER

THIS IS WER STOCKPOLM CASES NO. 342

CABLE TO AMERICAN EMBASSY, LISBON, FROM THE MAN MERICAN EMAND.

Please deliver the following message to Hartha Sharp from Dr.

Charles H. Joy of Unitarian Service Committee:

THIN IS NON LINBOW CARLS NO. 162

0

77

1:45 p.m. March 28, 1945

2:00 p.m. March 20, 1945

1 A 100

01

NOT TO BE RESPERADENT VEVER

COPY NO.

OPTEL No. 100

Information received up to 10 a.m., 28th March, 1945.

NAVAL

 NORWEGIAN WATERS. 25th/26th (Night). Norwegian-manned MTB's off Stadtlandet attacked northbound convoy of two cargo ships and invaler. Hits observed on all 3 ships which were left apparently firing at each other. Two MTB's slightly damaged.

RAFT INDIES. 26th. Enemy convoy attacked east of Andamans by force of 4 destroyers, with sireraft cooperstion. 2 ships totalling 1900 tons and two S/M chasers sunk and 52 prisoners captured. Our 1 ree sustained slight damage and one Liberator crashed.

 <u>ANTI-SUBMARINE OPERATIONS</u>. 26th/27th (night), Coastal Command Liberators made six promising attacks on U-boats in Bornholm Wrest Baltic) area. 27th. One of H.M. Frigates probably sank U-boat off Cape Wrath (north Scotland).

WILLITARY

4 EESTERN FRONT. Southern Sector: 7th U.S. Army bridgehead toross Rhine north and south of Worms, secured on 26th, rapidly exvoited after initial strong opposition. Forward units now reported 5 miles to Bast. 3rd U.S. Army consolidating recent gains and mopping up country from Rhine to Aschaffenburg. Entire south bank of River Main held from Haina to Aschaffenburg. Entire south bank of River at Frankfurt, although danaged, captured still standing and fighting now in progress in main part of this city lying to north of river. Central Sector: Rnewy resistance on southorn end Remagen bridgehead has collapsed and Allied armoured columns have swept east and S.E. to capture limburg and advanced to within 2 miles Wetzlar. Northern Sector: Further good progress made. 9th U.S. Army against only moderate resistance, advanced 5 miles and new within 3 miles Dorsten. Right flenk of 2nd British Army has also extended nearly 5 miles. Zhewy opposition on Northern flank round Rees, although still heavy, is beginning to weaken.

5. EASTERN FRONT. Northern Sector: Advances S.W. of Koenigsburg reported and Bussians now fighting inside Danzig and Gdynia. Central Sector: In Silesis, capture of Strohlen (14 miles south of Brealau) and Rybnik (15 miles S.W. of Gleinita) claimed together with advances in direction of Moravska Ostrava, Southern Sector: Russians report progress between Danube and Lake Balaton. S.W. of Bestergom they captured Acs (17 miles cast of Gyor), Kisber (18 miles S. of Komarom) and Tapoloza (34 miles south of Papa).

6. EURMA. Japanese attacks continue on our airstrics in Metktila area. Our troops cleared road between Myingyan and Myotha while south of Yyotha they have advanced further 4 miles to a point 9 miles S, of town, Japanese resistance continues strong in Kyaukse area. One of our amoured columns cleared Myittha and a village 5 miles to N.S. and are now only just three miles from our troops who have advanced 9 miles from positions just west of Kyaukse.

AIR

7. <u>HESTPAN FRONT</u>. 542 Bomber Command sircraft despatched: 1255 tons dropped on Padaborn (attack concentrated) and 1291 tons on 3 oil targets. 13 22,000 pound and four 12,000 pound delayed action bombs dropped on U-boat shelters Farge (near Bremen) in good visibility. No SHAEP (Air) bombers operated due to bad weather. Fighters and fighter bombers only SlO sorties flown. 95 Spitfires attacked transport targets South Holland. 27th/26th (night) 164 Bomber Command aircraft despatched (4 missing) 82 attacked Berlin.

8. <u>MEDITERRANEAN</u>. 25th/26th (night). 46 Liberators (1 missing) obtained good concentration on Villach Railway Centre (11] tons). 26th. 509 Liberators (5 missing) dropped 900 tens on 6 railway centres near Vienna in support of Russian ground forces. Photographs show excellent results. Mustangs destroyed or damaged 54 locamotives in same area. Tactical aircraft flew only 106 sorties over North Italy due HoME security

P. FLYING BONES. 27th. 2 further pletted. 27th/28th (night). 8 plotted. <u>BOLKETS</u>. 27th. 1 further incident.

PRECISION TRADE MARK MICROSTAT/ BEA. U.L.MAT. OFF. MICROFILM ADLING

March 29, 1945

80

MERCHANDER FOR THE SECRETARY'S FILLES

Wr. William Green, Fresident of the American Federation of Labor, telephoned me today to say that he had advised the Chairman of the House Committee on Handing & Currency that he would appear before the Committee this week, today or tomorrow, to testify on Hretton Woods.

The Chairman told Dr. dreen that they are now according the opposition an opportunity to present their views, and that they would continue to do so after the Easter recess. I told Dr. Breen that we falt the most important time for him to appear is right after the opposition has finished, and he suid that the Chairman had also told him tost.

ir. Green said that he wanted to give this information to the Servetary because the Secretary had called him the other day about it. I thanked it. Green for calling and told him that I would give this information to the Secretary. I told him we would let him know as much in advance as possible when we would head him.

H. J. Sate

CON Mr. O'Connell Mr. Faltor Miss Missott

0

March 29, 1945.

Dear Mr. Cooker

The Secretary is amay from Washington for a few days and I am therefore connouldging your letter of March 27. I know he will be meet interested in seeing your comments and would wish me to thank you for taking the time and trouble to write him as you did.

Sincerely yours,

Succession to forey El at the street beach HIT/xJ-

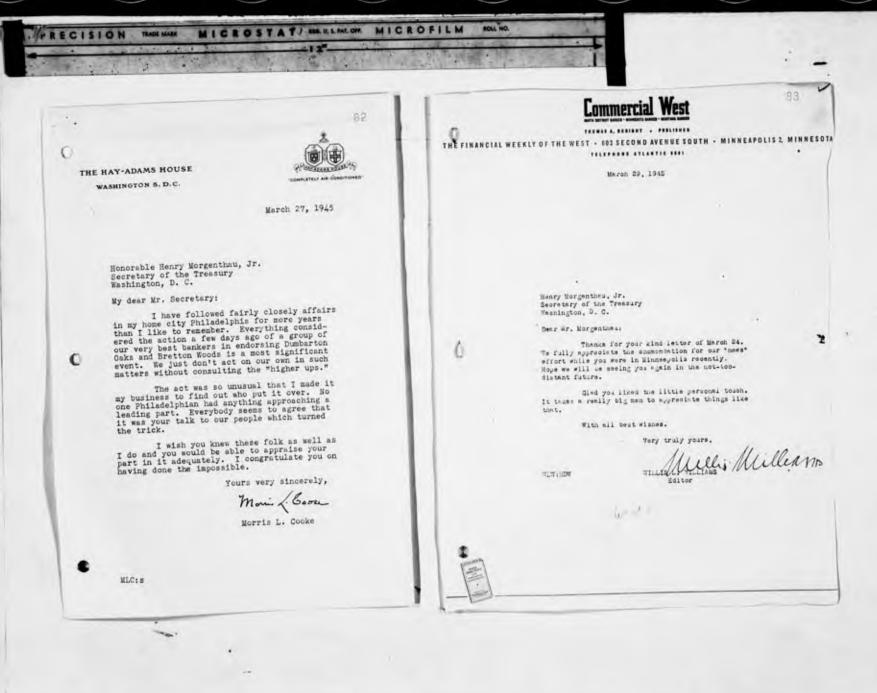
(Signed) H.S. Klots

H. S. Klots, Private Secretary.

Mr. Morris L. Cooke, The Hay-Adams House, Washington 5, D. C.

1.6

KP/dbs



MICROFILM BOLL NO. ESO. U. S. PAT. OFF.

84 TREASURY DEPARTMENT

> DATE March 29, 1945

Secretary Morgenthau - For Your Information Mr. Coo FC

INTER OFFICE COMMUNICATION

Subject: The London "Economist" on Germany

FROM

()

The "Sconomist" which stated in a previous article that the creation of a separate Rhineland may be a suitable policy for Germany, rejects this solution now since it would be impossible to create political conditions conducive to prosperity and satisfaction of the Ehinelanders.

Except for the annexation of Upper Silesis and, maybe, East Prussis, the peace settlement, to be enduring, must leave Bermany substantially intact: no annexations, no partitions, no perfitions other than disarnament.

DEPARTMENT OF STATE

GEM-1035

INCOMING TELEGRAM

DIVISION OF CENTRAL SERVICES TELEGRAPH SECTION

85

London

PL/.IN

Dated March 26, 1945

Rec'd 7:55 c.m.

Secretary of State,

Weshington.

U.S. URGENT

3101, Twonty-sixth.

FOR SECRETARY OF TREASURY FROM TANDA

Reference to your 2101, March 17, 1945, and to our 2803, March 18, 1945. There is quoted horewith complete text of article antitled "Germany in Europe" from the March 24, 1945 issue of the ECONOMIST. This article is the third in a series on the problem of Germany.

"To separate the Rhineland from Germany means cutting off the Rhinelanders from a large unified economic market and depriving them of equal membership in a large and powerful political community. If such a schome is to secure their neceptrace, even if it is only their presive acceptance, they must sconer or later, be offered compensating economic and political adventages - a new decommie Hinterland not smaller then their

FRECISION THOS MAR MICROSTATI MALELMALOW, MICROFILM 40

-2-#3101, Twenty-sixth, from London.

0

C.

86

0

O

then their old German market and a status of political freedom. If neither condition is fulfilled, the Rhinelendors will look longingly to the east and neglect nothing in their attempts to undo the settlement. The discontent of rump Germany with such a settlement might possibly not influence Allied policy, since the Allies will not be directly responsible for the rump. But the Allies - or at least the western demoeracies - will not indefinitely be willing to be directly in control of a state that seethes with discontent. It is not in their nature to practice either political tyranny or economic repression for very long. Sconer or inter they would start to conciliate and concede. It is therefore an essential condition of a stable "independent Rhineland" policy that it should be anyable of being eventually necepted by the Rhinelanders.

What kind of integration in western Europe would, in the words of a recent French commentator, "gradually orientate Rhenish thought and economy westwards"? It would have to fulfill the two conditions of providing a sufficiently broad economic framework to support prosparity and enough political autonomy and equality to satisfy the legitimate aspirations of an educated people. - -3-#3101, Twenty-sixth from London.

people. Obviously therefore, the proposal put forward from time to tive in the French press that the Rhineland should be "integrated" into France has no chance of success. The French economy alone, based on 40 million people, would be no substitute for the Reich. Nor is it likely that the existing French industries and other vested interests would be ready to necept the industrial dominance of the Rhineland within the combined state that a free application of the principle of the division of lebour would bring about. Nor is it conceivable that the French Government would permit their biggest concentration of strategic industry to lie in an area which might in a crisis oven conse to be part of France. Inevitably, integration within France would mean the decline and impoverishment of the Rhineland, and therefore the turning of "Rhenish thought" obstinctoly to the onst. Ind quite opert from the inhibitions imposed on such a scheme by Proach conditions, it is obvious that Franco's allies in the west would not recept exclusive French domination.

The economic objections might be less strong to the inclusion of the Rhineland in a much larger economic unit in the west. If Holland Belgium and France came together in

0

ECISION THE MICROSTATI MALELANCON MICROFILM MOLTHO

-4-#3101, Ternty-sixth, from London.

0

0

88

0

-5-#3101, Twenty-sixth, from London.

pormit.

together in a customs union, the unified market thus created would be based upon 73 million of the most highly-developed and prosperous peoples in Europe. If the United Kingdom were included within the union, the figure would reach 120 million inhabitants, an economic eres elmost equalling that of the United States and including as large and varied a sum of resources as any other comparable economic blee. In such a market where full advantage could be taken of the division of inbour and full employment could be planned without traumols and inhibitions, the Rhinelendors could find greater prosperity than was theirs by virtue of the German connection. If such a western customs 0 union were necompanied by a political federation - a United States of Western Burope - the political embitions of the Rhineland could also be realized, since the Rhineland would be such a comparatively small part of such a union that it could arfely be granted full equality of rights in its domestic concerns without any four that it would dominate the federal policies. It is argumble that the attractive power of such a union would be so strong that rump Germany would soon be seeking runission rather than the Rhineland its exit

pormit.

The advocacy of closer western integration even among its strongest supportors puts a full customs union as r remote goal and political federation right outside the bounds of possibility. The most that can reasonably be hoped for in the near future is a series of arrangemonts between governments and industries which, while drawing the different communities closer together, does so only very gradually and leaves their national economic structures virtually intact. The agreement on economic consultation concluded this week between Pranee Bolgium and Holland is a very limited affair and appears to exclude specifically any closer political connection, and obviously, economic consultation is only the remotest ancestor of economic union.

But who can protend that an act of economic

statesmonship on such a scale is even contemplated?

It follows that most of the arguments which undermine the validity of the proposal to incorporate the Rhineland in France apply with equal force against the proposed rapprochament with western Europe as a whole. The strategic argument is as strong for Belgium and Holland as it is for France. The opposition of special interests,

0

PRECISION THE MAK MICROSTATIMALLIM. MICROFILM

90

O

-6-#3101, Twenty-sixth, from London.

interests, particularly of the conl and stoel industries in this country, would be as difficult to surmount. The degree of integration foreseen even by the most optimistic would be too loose to replace the old unified economy of the Reich. Finally and conclusively, it is not certain that even the most modest degree of integration will be achieved. The post-war plans for reconstruction which certain industries are drawing up in Great Britain suggest rather the contrary - that in western Europe itself the pdst-war world will see not integration, but more autorphy, more national selfsufficiency, less division of inbour.

In such a world it is impossible that the Rhinelanders should attain anything like the political status and economic Hinterland they new enjoy as part of the Reich. The Rhineland would be a small and work antion state among mation states. It would in all probability be the Johnnel of the western frings since the taint of war guilt would not be quickly forgotton. More than likely that it would be heft any degree of independence. So long as the Rhinelanders were unreconciled to their status, it would be necessary to control at least their foreign and trade policy. Yet this control in itself would perpetuate their discontent.

0

-7-#3101, Inenty-sixth, from Lundon.

discontent.

It is impossible to avoid the conclusion that the only conditions under which the plan for an independent Rhineland might work - the creation in western Europe of a close economic and political union - are not likely to be fulfilled, are not even contemplated by the Allies. The Rhineland scheme itself is therefore unworkable. On the one hand it would leave a Shineland full of political discontent, n prey to economic depression and dominated by one desire - to find some way of returning to the Reich. On the other hand, the Rhinelanders' failure to accept their status and the doubtful principle of dismemberment on which it is based would undermine in Great Britrin and in the United States the will to maintain the settlement in cll its provisions and to resist, if necessary by force, attempts to modify it. The proposed Rhineland state would not lead to a stable new alignment of European forces. On the contrary, it would create " new focus of dissension. It could of course, be meinteined indefinitely by force; but the basic assumption of the whole enquiry - and of any realistic enquiry is that a solution of the Gorman problem must be capable of developing

0

RECISION THASE MARE MICEOSTATI CH. U.L.M.C. MICROFILM MOLTHO

92

0

0

-8-#3101, Twenty-sixth, from London.

0

of developing, some day, into something that can be maintained without force.

We come back therefore with regret, to the standpoint hitherto maintained by the BCONDLIST that a peace policy, to have a chance of enduring, must be based on lerving the German Reich substantially intact. There is no need to push this view so for as to make of it a dogue of untouchability. Thus the cossion of Silesin to Foland might not be wholly incompatible with long-period peace. The area is not so isportant economically as the Rhineland, the population is mixed and would remain divided on the question of rejoining Germany. There is no proposal to sot up Silesia as on independent unit, it will be absorbed into the Polish economy, which in its turn will be more and more orienteted towards the large unified market of Soviet Russin. It is also possible, though more doubtful, that the cossion of East Prussia might be made part of a lestin; settlement, providing clways that it allowed for a ganuine exchange of territory and population between East Prussin and the corrider. But in any case, the fate of these areas will be a consequence of Russian policy towards Germany; there is loss

-9- #3101, Twenty-sixth, from London.

is less risk of their becoming, as the Whineland would, a focus of dissension among the victors and therefore a determinant of their policy towards Germany. In the west, the only hope for a consistent policy towards Germany (and all inconsistent policits are weak, however much fire and thunder they may breathe at the start) is to base it on leaving the German frontiers, and the unity of the Reich, substantially intact. The "constructive" solution will not work.

Does this mean that we must fall back upon a purely negative policy? Namy people will say so. "You are leaving," they will say, "The German nation is being. You are leaving it with its war potential intext. The basis of your peace is a nationalist state which has already started a war twice in 25 years. You are neglecting the golden opportunity of the present victory to build a new allignment of forces in western Europe and remove the German peril forever. Could anything be more negative and unconstructive than to start the new peace under the same conditions that wreeked the old?"

It is impossible not to have some sympathy with this point of view. There undoubtedly is something negative and disappointing in the proposal to change so little, to leave so much as it was. But it is very important

0

CISION THAT MAR MICROSTATIMA. U.L.M. OF MICROFILM ADL HO

24

-10- #3101, Twenty-sixth, from London.

0

0

0

important to realize where the negative element lies. If the Reich is left intact, the fault will lie not in our German policy but in ourselves. It is not a very satisfactory policy. It is easily possible to think up, on paper, any number of more attractive solutions. But all these solutions have one common element: they all droy, in the German cost, the sovereignty of the national state. And they can therefore all be condemned as unworkable because we are not prepared to work them. The independent Hhipeland would be viable as a member of a federation. But the rest of us are not ready for federation, and one state cannot federate by itself. . The German nation cannot be carved up among a number of political movereignties and be expected to accept the fact if in all other countries nationalism is rampant. In the highly charged magnetic field of Lurope, it is impossible to have the same strong current flowing in 19 states without inducing it in the 20th blac. St cannot be parrow mationalists at home and unti-mationalists when we look at Germany, as the king becomes a Presbyterian when he crosses the Tweed. Politics, like water, finds its own level and it is quite useless to put forward a solution for the German problem, however theoretically desirable, which is not out out of the same cloth as the solution

-11- #3101, Twenty-sixth, from London

solution proposed for the curopean problem at large. If then, there is a negative element in the realisticpolicy for Germany, if there is nothing new to propose, the blane must be laid where it belongs - on the fact that the western democracies (differing in this, perhaps, from Soviet Russia) have no new ideas about the relations between national states - no new ideas, that is to say, in which they believe enough to apply them to themselves. If we have no inspiring and convincing alternative to sovereign nationalism to offer in Germany, it is because we have no alternative to sovereign nationalism to offer enywhere fise.

NEVErtheless, within the framework of a world of sovereign nationalist states, the policy of a modernte pence involving no change of frontiers, in the west at least, is not merely not a negative one, but by far the most positive and constructive that can be attempted. It does not in any way mean that the Germans are to get off Scot-free, or that no control is to be exerted over them, or that their wishes should be the deciding factor. The 200NOMIST has never advocated any of these things. It has consistently proposed one of the most far-renching controls imaginable, that Germany should be totally and permanently

0

0

0

THRECISION THREE MARE MICROSTATI MALULINICON MICROFILM ADLINO

96

permanently disarmed. The policy proposed has always allowed for a period of penal servitude for the Germana which should be limited only in time. That are condemned as the negative aspects of the policy - no annexations, no partitions, no permanent disabilities other than disarmanent - are put forward with the object of preserving these essential controls. The policy is moderate in order to be postive.

THINT

UFS

PRECISION TANK MICROSTATI MALULMI. ON MICROFILM MOLINO

24.

March 29, 1945

Dear Lieut. rutzell:

in the absence of Decretary Horgenthau from Headington, I am acknowledging receipt of your letter of Maron 27th with which you enclosed a report on The Eschweller Dergwerksverein. This material will be brought to his attention upon his return.

lours sincerely,

(Signed) H.S. Klots

n. S. Alotz, Private Secretary.

Lieut. E. J. Futsell, Jr., Acting Executive Officer, Office of Strategic Services, Washington, D. C.

0

OFFICE OF STRATEGIC SERVICES WASHINGTON, D. C.

27 March 1945

CONFIDEN

99

Honorable Henry Morgenthau, Jr. Secretary of the Treasury Treasury Department Mashington, D. C.

My dear Mr. Morgenthau:

We are forwarding herewith as of possible interest to you a report by our Research and Analysis Branch on <u>The Eschweiler Rereverkaverein</u> (<u>Dominant</u> <u>Coal Producer and Industrial Enterprise of the Aschen</u> <u>Region</u>).

Respectfully yours,

E. J. Putzell, Jr. Lieut. (jg). USHE Acting Executive Officer

Enclosure

O

Regraded Unclassified

CONFIDENTIAL

PRECISION THAT WICROSTATI SA ULAME OM MICROFILM SOLL

OFFICE OF STRATEGIC SERVICES WASHINGTON, D. C.

27 March 1945

CONFIDENTIAL

Honorable Henry Morgenthau, Jr. Secretary of the Treasury Treasury Department Washington, D. C.

My dear Mr. Morgenthau:

We are forwarding herewith as of possible

interest to you a report by our Research and Analysis

Branch on The Eschweiler Bergwerksverein (Dominant

Coal Producer and Industrial Enterprise of the Aachen

Region).

0

lit ge Kentral

Respectfully yours. Lieut. (jg), USMR Acting Executive Officer

Enclosure

CONFIDENTIAL

OWNER OF STRATEGIC SERVICES

100

CONFIDENTIAL

mtharousk soilto

Paris, 3 January 1945

TO: Harold C. Deutsch, Chief, B&A Paris

FROM: Paul Scoot

0

SUBJECT: The Enclose Herseniceversin (Dominant Coal Producer and Industrial Enterprise of the Assiss Barten)

I. MOSSBOT STUATION AT THE MURS

A. Introduction

Coal mining is the basic industry of the Anchen region. Unless the coal is mined and shipped out, the sconomic life of Anchen and of the towns to the morth of it stagnates.

The coal mises begin on the northern frings of the city of factors and extend more than halfway to Geilenkirchen. About a score of towns, closely interconnected, dot the region. Together, not including factors, they have a population of ebout two hundred thousand. The most complexions features of the filst landscape are the mannive mounds of slag and the perpendicular lines of the structures at the entrance to the mine shafts.

None of these north-of-dachen towns is a self-contained unit. This is a region of commuters. In ordinary times, for example, minors live in Aachen and commute to Kohlscheid; hundreds of textile and other workurs commute from Kohlscheid to Aachen. Einers live in one mining town and work in another. Several hundred Dutch workurs commute daily from Karkrade and other border towns to the German mines. Other towns, such as Bardonberg, which have no considerable industry of their own, serve as reservoirs of labor for meighboring industrial conters. In addition, a few communities, such as Sichterich, are essentially subarban and agricultural and supply the region with milt and wagstables.

Copy No. 3

PRECISION THE MAR MICROSTATIMALLIM.OM MICROFILM

CONFIDENTIAL

The Aachen coal region was occupied by American forces in two stages. C In early October troops of the XII Corps broks through the Cerman defenses in the valley of the Hurm and occupied the mestern half of the coal fields. Wining installations of Alsdorf, Kohlscheid, and Werkstein were found virtually intact; the destruction of other property was superficial. In Howenber the eastern half of the coal fields was occupied, but here the destruction of industrial installations and of deellings was serious, particularly at Hurreelen and Eschweiler.

- 2 -

B. Importance of the Eschweiler Bergwerkswervin (NEV)

This concern dominates the coal fields, and it is the most important industrial enterprise in the Amohan area. Of the ten coal mines in operation morth of Amohan before the American occupation, seven were owned by the ESV.¹ In addition it operated two coke works, an iron works, and was an important producer of electric power. It employed about twenty thousand workers.

The EBV domain forms a fairly compact area, bounded by Aachan on the south, Eschweiler on the east, Siersdorf, Alsdorf, and Merkstein on the morth, and the Dutch border on the west. (The three independent mines are in the adjacent area to the morth). In this region everyone lives, thinks, and talks coal. The local political issues are shaped by coal, and the social structure is built on coal. The hierarchy in the mine is the hierarchy in the comunity, modified only slightly by the merchants, the araftemen, the doctors, dentists, school teachers, and civil servants who add a relatively elight middle-class element to each town. C. The Social Organization of the HET Demain

1. The Miners. At the bottom of the social scale are the miners. Before 1933 they lacked cohesion as a political and social force. They were turbulant and discontented, but had no program on the basis of which they could achieve

1. The three non-ESV mines are: Karl Alexander at Bassweilar; Carolus Magnus at Falesburg; Sofia Jakoba at Emericalhovan.

CONTRACTOR

CONFIDENTIAL

102

solidarity. Four unions, each with a political orientation of its own, contended for their allegiance; the Social Democratic <u>Freis Comprisonants</u>; the Centrist <u>Generkrerein Christlicher Bernarbeiter Deutschlands</u>; the Democratic <u>Hirach Punktr</u> <u>Generkschaft</u>; the union of the Communiste. A considerable masker of miners had no union affiliations. The Manis, however, made relatively few converts from the ranks of the miners.

- 3 -

After 1933 the "dangerous" elements were combed out and all minors were brought into the <u>Demisobe Arbeitsfront</u>. They were deprived of all freedom and representation, although they retained their social security. Heges were related, but in the past year the money coased to have buying power because of the scaroity of communes' goods; hours were increased to eight and three-quarters daily, and only one free day was allowed every two weeks. Interviews with miners indicate that a substantial proportion are now gomminally non-political, but that emong these, the most docile, there is universal complaint against the unrelenting tempo of work demanded in recent years and smouldering resentment over the almost complete lack of leisure time and of freedom of any kind.

2. The homment. In each mine there are about forty-five "booses" she have a hierarchy of their own consisting of four grades: <u>Stelenr</u> (at least 30 per mine); <u>Bartierstelenr</u> (about 7 per mine); <u>Eabratelenr</u> (4 or 5 per mine); <u>obsratelenr</u> (1 per mine). The minere speak of these man as <u>Engets</u>; as afficials and forement, they represent the interests of the company in the routine details of getting out the scal. Virtually all of these men became members of the NSDAP, most of them after 1935 for opportunistic reasons, but many, also, before 1933. From this class, particularly its upper brackets, came the <u>Mostriebeolominner</u> (heads of the local DAP, and as such chief Furty functionaries in the mines), and some of them acquired other party positions, such as <u>Ortegringeneleiter</u>. Leelere,

CONTINUE INTIAL

PRECISION THE HAR MICEOSTATI ME ULM. OF MICROFILM M

CONFIDENTIAL

Estricheoheann at the Anna I mine in Alsdorf, of whom all, including members of the MEDAF, speak badly, was a former <u>Physicalents</u> Josef Frings, <u>Betricheoheanim</u> at Huerselen, was from this same class. Out of the twenty thousand employees of the EEV, about four hundred to five hundred are to be classed as "bouses."

- 4 -

Bix from this group have been interviewed; four at the camp for ovacuated civilians in Homburg, two at Kohlachsid. They range in political attitudes from Dr. Hasenjaeger, ohief engineer of the coke works, an unabashed Hawi to Dr. Weis, Lawyer for the firm, sho is on the OEU white list.

Thumbnail skytches of these six men follow:

a. Dr. Heis appears to be about sixty years of ago; he is tall mildmannered, and has the refined features and restrained bearing of a successful elergyman. A larger, he sits on the Board of Directors (Yountand) of the fire, and at present seems to be the nost trusted representative of Barr Backer, <u>Generaldirektor</u> of EBV. He was wounded during the fighting around Kohlscheid and will probably be hospitalized for another month. Before 1933, Weis was a member of the <u>Dentsche Volkapartai</u>; he later joined the NSDAP. He said that relations <u>COMPUMENTIAL</u> between the NSDAP and the management of ENV had been friendly except for a few slight differences about the wage scale for miners. We is thought that the DAF had functioned very satisfactorily. He believes that the principle of compuleory membership in one workers' organization should be retained, but, as a concession to the miners, perhaps, he suggests that the <u>Betriebsführer</u> and other mine "officials" should be excluded from membership.

- 5 -

b. Walter Brunne, 44 years old, is deputy <u>Betriebsfilture</u> of the coke works at Alsdorf, is in personality a youngur edition of Dr. Weis, although far less intelligent. He is a graduate of the <u>Technische Hochnehula</u> in Daramtadt and a member of the HEDAF. Brunne explained that the fundamental idea of Hational Socialism was to regulate social questions so that there would be no unsuployment and everyone would be honored for his work. His views on socialism, however, proved confused and muddled. He insisted that anti-Somitism, antiolericalism and aggressive militarism were not basic tenets of the Hanis, and claimed that these things had been foisted on the prople by propagands. Brunne sought to make a distinction between Maxim and the Maxi Jauders which was difficult to follow. Brunne is of the opinion that he was taken into custody beckuse he would not tell what process was used at the coke works in producing bensol.

c. Herr Aschke, a vigorous man of about 40, is <u>Batrinhadirakier</u> of <u>Bargenyksiirektion III</u> (Kohlacheid and Waarselen). At present he is one of the most influential man in the firm and is now on the job at Kohlacheid. Anohie claims he is trying to get more coal produced; he mays that he would like to new wages out to the bone and American military power used to make the minare work. Local opinions about Aschke wary. An old Social Democrat in Kohlaheid, who had <u>COMPUNENTIAL</u>

T. MAR. D. L. PAL CHI. MICROFILM

CONFILMENT IAL

had no direct contact with Aschks, said he is reputed to be a trustworthy citizen. On the other hand, a miner in Musrwelen reported that he was known as a harddriving taskmaster who had told petty officials of the company in no uncertain terms that unless they joined the MEDAF they could expect no advancement. d. Peter Snierts. 1 45 years old, Betriebeingenieur at Bergwerkedirektion IL Alsdorf, bears a physical resemblance to Goebbels. He proved difficult to interview. He leaned toward the Center Party before 1933 but finally joined NEDAP about 1937; before that he said he had taken no interest in the whole Nami business ("interessentes gegen dis games geschichte"). Spierts had charge of employment of foreign workers in Bergeerkedirektion II; he found nothing to

- 6 -

criticise in Maxi policy toward either the foreign or German workers. He supported the war when Germany was winning but now views the future with forshoding for he sees only ruin for Germany and nothing for himself but hard work.

e. Theodor Koch, 49 years old, is <u>Betriebefülbrer</u> of the mine in Muerselen. Before 1933 he belonged to Deutsche Volkepartai but promptly switched to the RUDAP when Hasis took over. A large, flabby man, Koch expressed himself freely only on the subject of Russia; he expressed his hope and belief that Americans will join with the Germans against the Russians. Sentimental about his family and his private minfortunes, he is calloured about the effects of Mari policy on others. The miners detected him as a hard bitten slave-driver she worked hand in glove with the Maxis. He uses the Maxi terminology-Gafolopchaft, stc .- - quite naturally and unconsciously.

Special report on Spierts: An "unpolitical" mining engineer. Adv. Det., P & PH, 12 AS, 1 November 1944.

O

COSPIDENT IAL

106 CORPTINENT LAL

f. Hans Hassnjasger, 55 years old, chief engineer of ERV coke works, holds a dootorate in chamistry from <u>Technische Ecoheshule</u> in Braumschweig. He speaks of himself as a simple scientist without interest in polities, but he is easily drawn out. Hasenjacger talks the straight Maxi line and thinks that the social organization under the Maxis was sounder than it had ever been before during his lifetime. Relations between workers and management in his view, were excellent; there more no strikes and discipline was better. "In terms of busimess," he said, "the last ten years have been good years." He thinks that the war is not yet over; in his view America must fight Russis over Middle Restern oil. He is pussed over the origin of the war and asks: "Hey did Britain and France declare war in 19397 Hitler told them he had no interest in Alson-Lorraine or Supen-Halmedy."

- 7 -

From this sampling of the opinions of men in leading positions at the 2017, it is clear why the Maxis did not find it necessary to force any change of personnal in the managerial positions of the firm. Home of the man interviewed main any effort to conceal the fact that with one exception they had all joined the Party. The exception was Berr Lospper, head of one of the Berrwerksdirektionen. who applied for aembership but was turned down because he was a Free Mason. One of the Betriebstuhrer explained that Emerger had been able to retain his position because of the influence of his brother, formerly chairman of the Beichnstohlenrates-Although all of these man belonged to the Party and all of those interviewed revealed that they were to a greater or lesser extent inductrinated with Sani ideas, none of them apparently thinks of binself as a Maxi. They point out that they did not join the Party until after 1933 and that they had to do so in order to keep their jobs.

CORP DEST LAL

PRECISION THOSE MARE MICEOSTATION MICROFILM HOLNE

CONFIDENTIAL

D. Relations between ENV management and the Masin

Questioned on whether there had been any instances of friction between the EFV and the Hanis, all the men in managerial positions agreed that relations with the Hasis had generally been good. The only differences dited were over the amount of wages to be paid to the workers. (Three differences of a disagreement with Grobe, <u>Gauleting</u> of Eoln, who scene months ago insisted that wages in the Aschen mining area should be the mass as those in the Ruhr. The ENV opposed such an increase. Grobe had the rate raised, but when he came to make a speech announcing the new scale he went to the Carolum Magman mine at Falenberg. The fact that Grobe chose to make this announcement at the mine of another company was considered as a rebuilf to the EFV. It is significant that no instances of friction between the <u>BetrieborfMarer</u>, the ohief representative of management at each mine, and the <u>BetrieborfMarer</u>, the ohief of the Farty, were cited.

E. Har the Managers did not Evecuate

About two weeks before the inserieans arrived, the <u>Generaldirektion</u> of the ESV received an order from the <u>Londrat</u> specifying that a skeleton staff be selected to see to it that sufficient coal was mined to keep the machinery running and the mines drained. After each mine had given an estimate of how many nen would be needed, the personnel was then sought out on the basis of "reliability," and requested to stay. Almost without exception the man in the loading managerial positions runnined. Some of the workers, who were asked to runnin, were parmitted to lasye for one runator or another. None of those persons interviewed would adnit that he knew anything about the reason for the order for the skaleton staffs, although it was agreed that it involved high policy. Asked to give their own

CONFIDENTIAL

108

explanations, the following reasons were given: (1) Failure to maintain the mines would be disastrous to the socnomic life of the Anchen area; (2) the German Army expected to some back and wanted to find the mines in working order.

- 9 -

Each person who remained behind received an order signed by the <u>lendrat</u> stating that he was subject to punishesum under the articles of war (<u>Eriemprestern</u>) in case he did not immediately obey, or in case he disobeyed instructions from the <u>Betriebstrumenfulner</u>. He also received a card (<u>Aumania</u>) signed by the <u>Detriebstdirektor</u>, representing the company and by the <u>Detriebstrumenfulner</u>, representing the SEDAP, etipulating that in case of compulsory evacuation he was not to leave, and that he could not be recruited for work on the fortifications. This card hore the stamp of the NEDAP, Qau Koln-kachen. (See Attachments I and II).

It is significant that the operating personnal at the minor, unlike other persons in occupied Germany, remained at the order of the German Government, and it is reasonable to suppose that the top management at least was given definite instructions about the extent to which they should co-operate with the American Army in continuing to mine coal.

F. The Present Status of ESY Personnel in Managerial Positions

A tabulation of the teenty-can top men in the HHV gives the following results with respect to their present statums (1) Ten are, so far as is known, on the job; (2) four ever taken into custody by the American authorities and sent to the camp for evacuated civilians at Homburg; (3) one was killed and one was seriously sounded during the fighting; (4) two had had breakdowns in health earlier in the year and had gone away for medical treatment; (5) two had been inducted fairly recently into the Webracht; (6) one, Krum, <u>Betrieberührer</u> at Anna II, Aladorf, laft before the Americans arrived, for reasons which have not yet been explained.

CONTRACTAL

PRECISION THAT WAS MICEOSTATIAN. MICROFILM MA

CONFIDENTIAL

The <u>Batrisheckeloner</u>, heads of the <u>Battenbe Arbeitsfront</u> in each mine and as such the chief representatives of the <u>BiDAP</u> at the mines, were not inoluded in the order to remain on the job. They have all laft, in interviewing the men in managerial positions it was obvious that, although they were themselves members of the Party, they felt relatively secure in remaining behind. They tend to blass all bad practices on the Party functionaries, particularly the <u>Batriebaobmanner</u> who have left. Morkers, when questioned about these matters, do not, however, make the same distinction between management and Party, between <u>Batriebafubrer</u> and <u>Batriebachmann</u>. Each at Wasreelen, Ochs at Kohlschwid, are as bitterly detected as the <u>Batriebachmanner</u>.

- 10 -

0. Present Conditions of the Sines and Plant

The mines at Kohlncheid, Merkstein, and Alndorf are almost completely undamaged, and if conditions permitted they could operate normally. The mine at Ecohemiler (Eschweiler Reserven) is ruined; the electric power mocessary to keep it drained has been out off for two months and it is now seriously flooded. Dr. Neis remarked that if any of the mines had to be destroyed, it was best that it should be this one. The mine had relatively little coal left and could probably have been profitably run for no more than ten years. The mines at Warreslan and Mariadarf were also badly damaged, but Herr Aschke, who directs the Marreslan mine, believes that two hundred men could get it back into operation within two months. The coke works are completely ruined. Dr. Hasenjaeger complained about the destruction of the coke works at Alsdorf, claiming that it had been destroyed by American artillery when meither soldiers nor observers were on the premises. Exact information on the condition of the iron works at Eschwisher has not been

obtained, but it is understood that the damage has been very great.

CONFIDENTIAL

0

With respect to the destruction of property, industrial and otherwise, in the coal mining area, a distinction has to be mide between the vestern belt of towns cooupled by the Americans early in Ostober and the eastern belt occupied in November. In the former, the damage was great but not devastating and affected mainly dementio rather than industrial property. It was done mainly by the Americans. In the eastern belt, on the other hand, the damage was much more complete; Wasreelan, for example, a town of more than fifteen thousand inhabitante, is wrecked even more than Anchen, but the damage was largely done by the Germann themselves in the bitter fighting that took place for possession of the town, H. Present Organization of the Hines

- 11 -

The mines are under supervision of the American military authorities. Froduction is under a special detechment of mining engineers attached to G-4, Winth Army. This detechment is not concerned with political policy or with personnel; its job is to implement in any way it can the production of coal for military use. Control over personnel is obarged to NO; that is, questions involving management and labor, the selection of individuals for responsible managerial positions, the formation of worker's organizations, etc. CIC co-operates with NO in these matters only to the extent that it servees out individuals likely to endanger military security.

Immediate control over current operations is in the hands of officials of the concern who still remain. Although, as previously indicated, only about half of them are still on the job, they neem to suffice for the present. I. Present Operations at the Mines

The four mines at Markstein, Alsdorf, and Kohlscheid are operating, and they are employing about two thousand man, or about one-tenth of the normal number engaged in all operations of the ENV. A considerable proportion of those

CONFIDENT LAL

CONFIDENTIAL

-----MICROFILM

CONTINUEST LAL

working undoubtedly ware selected by the mine officials to keep the machinery going and the sizes drained, although the exact number of those in this category has not been learned. So far production at the mines has been just about sufficiant to provide the necessary electricity to operate the machinery, to supply a little coal to the siners themselves and the mining towns for heating and cooking, and, in the case of Echlscheid, to heat water sufficient to bathe about fifteen hundred American soldiers daily. (In Kohlscheid each family gets a johaffel [Fushel] of coal a week, and each miner four Kentner [Fundredreight] a nonth.)

- 12 -

C.

A member of the 0-4 detachment when quastioned about production, replied: "The less said about it the better." Wary little coal is going to the American Army. The reasons for the slight production have been discussed with American military officials, with Herr Aschke representing SSV management, and with two old Social Descerate in Kohlscheid. Their views may be summarized as follows:

The mines are undersamed and difficulty is being experienced in finding an adequate labor supply. About half of the miners before the Americans came ware foreign workers, all of show were evacuated by the Germans. Many of the remaining miners are not working, and absorbeeisn among those who are on the payroll is becoming a serious problem. At Kohlscheid recently about a third of the minars did not show up for work, and most of them stayed ammy "arbitrarily." One of the old Social Democrats said that the attitude of the miners is largely an entgrowth of bad relations with the management, a situation which goes back to the Masi period. He argues that the workers want to work (and all of the miners interviewed at the evacuation camp insisted that that was what they wanted to do), but that they find it intolerable to work for the former interests without having some kind of representative body through which they can voice their views.

CONVIDENTIAL

112 CONTROLET IAL

Herr Aschke, on the other hand, explains the prevalence of absenteeiss on these grounds: at the existing wags scale, a miner can earn enough in a day to buy all he is able to buy in a week. (Whather this is actually the case has not as yet been obsched.) Consequently, since he has work to do at home, property to repair, potatoes to dig, etc., he stays home. Miners who obeyed the order to continue working (who, as Herr Aschim puts it, "did their duty") during the period of evacuation and fighting now find that they are warse off than their neighbors who remained in their cellars, looked after their property, stocked up on potatoes and vegetables, and in some instances looted the property of their departed follow citizens. Anohim favored the idea of drastically invering the mages to the point where the miner would have to work regularly in order to get enough money to keep himself and his family alive. The American Army, he thinks, should replace the terror mechanism of the Gestapo and compel I the minere to work at wages even lower than the Maris had paid. His motives in making such statements are not clear; he may be seeking to implant such ideas in

- 13 -

the minds of the Americans or he may be simply politically obtuse.

It is obvious that the diagnosis and remedies of the old Social Democrat, on the one hand, and the mine official, on the other, are diametrically opposed. Reambils the fast remains that the managers and some of the miners are here at the order of the German Government, that they are keeping the minos in good working condition, and that they are not producing any substantial assunt of coal for the benefit of the Allied war effort.

J. Ormatisation of the Morkers

0

The disappearance of the DAF has left the minars without any organization even ostensibly representing their interests. At the same time, there have been COMPTENTIAL.

PRECISION MAR MICEOSTATI HE C.LM. OF MICROFILM

COST IDENT IAL

no disturbances of any kind from the working class population in spite of the fast that food is had and living conditions generally hard.

0

Income the miners themselves, there appears to be no urgent desire to revive the pre-1933 trade unions or to form new ones. However, two men, supposed to be Communists, did ank for permission to go from Herseghurath to Kohlscheid to form a union, but were refused a permit to travel by ND. in ald Social Democrut, new reinstated in the municipal administration, submitted to Anchke a list of five miners (including two Communists) as candidates for a representative council of the workers (<u>Betrichereringtum</u>) but no decision respecting the establishment of this body has been much.

- 14 -

CONFLIGNCIAL

- 15 -

CONFIDENTIAL 1

II. SELATION OF THE SHY TO ARRED AND TO THE GENERAL COLL MINING INDERTRI.

The EFV is a subsidiary of ASDED (Activities Reunies de Hurtsch-Kich-Fudelance), the great incomburg industrial combine. ARBED also controls the following firms in Germany: (a) the Felten & Guillanume Carlswork AD, employing twenty thousand workers at Kölm-Höllesis, which in turn has a controlling interest (61.2 percent of the stock) in the Felten & Guillanume Fabrik elektrischer Label, Stablund Kupferworks AD in Vienna; and (b) Brohital AD fuer Stein- und Tonindustries employing twelve bundred workers mear Koblens and Euskirchen. ARBED itself dominates incomburg connonically, has important holdings shroad, particularly in Brasel, and is surpassed in the production of raw steel by only two German concerns-Versinigte Stablworks and Krupp.

The connection between ARMED and the EEV dates from 1913. In that year the two concerns signed a "community of interest" agreement (<u>Interestanguaminschaftsvertrag</u>) to last for thirty years. ARMED, which at that time held about 10 percent of the stock of the Eschweiler concern, was given control over the management and in return guaranteed 14 percent annual dividends to the EEV. For a number of years thereafter a sizeable proportion of the coal and most of the ooke produced by EBV served the immemburg iron industry.

This relationship, so far as disposition of the coal was concerned, was changed in 1934, when KEV became a member of the <u>Eheinisch-Hentrhelische Kohlanarmdikat</u>. Henceforth the quots of production and distribution of the coal was fixed by the syndicate. The <u>Eheinisch-Hestobalische Kohlanzwadikat</u> was also tied up with the international cartel which apportioned quotas for the foreign market.¹

 Since the beginning of the war the allocation of coal has largely shifted from the control of the <u>Enginetech-Sentickalische Kohlemarndikak</u> to that of the <u>Eninkawereinigung Kohle</u> headed by Fleiger in Berlin; head of the Aschan district was <u>wereinigung Kohle</u> maned Giese. PRECISION THE MAN MICEOSTATI MALLAN. ON MICROFILM

CONFIDENTIAL - -

After 1934, therefore, the intinnte relationship between AEMED iron and EMW coal cans to an end. Since then coal for Lummaburg has come mainly from Belgium and Holland. Host of EMV's coke, however, continued to go to Lummaburg. Meanwhile the connection between AEMED and KEV, so far as commarhaip was concerned, was tightened; by 1942 AEMED had secured control of about 95 percent of ESV stock. Consequently when the "community of interest" agreement expired, it was not remewed, since AEMED now comed ESV.

- 16 -

A. Ownership of the HET

e

With respect to ownership as well as management, the ENV like ASDED was virtually untouched by the Maxis. ADDED as a legal person controls the stock of EDV, but no one connected with EHV appears to be familiar with the ownership of AEDED. It is generally agreed, however, that the AEDED stockholders were not disposeseeed by the Maxis. (This conclusion was previously confirmed by interviews with leading officials of ANHED at Longehurg). Dr. Weis, one of the chief officials of the EDV, said that it has always been his understanding that the stock was dispersed among many small holders, but that smong the principle shareholders were SchmeiderGreunet, the French concern, and one Barbansson, a Belgian. Weis could not say whether any substantial period of the stock had come into the hands of German individuals or corporations.

B. Relations between MNV and ADDED since American Occupation

Herr Arthur Kipgen has long been the representative from AESED charged with supervision of the affairs of the ENV. Ordinarily he made a monthly visit to Kohlscheid where he comferred with Herr Becker, General Director of the ESV. Ripgen has made one visit to the mines since the Americans occupied the region. (On 17 November 1944, Herr Spierts wrote a letter to Kipgen through the Belgian Hed Gross, requesting that he try to do something to secure the release of the four son [Speits, Hasenjaeger, Koch, and Brunng] who are in American custody at Romburg.) <u>CONFUENTIAL</u> Herr Kipgen is himself a man of doubtful reliability. A provious report on ADEED contained the following information on Kipgen based on a personal interview and on interviews with other Luxembergers:

- 17 -

Kipgen had charge of the foreign interests of AHNED and is a real power in the AENED management. He takes the position, without any pretenes to the contrary, that businessmen do business where it profits them best. Without any prompting he told the following story: During the occupation of the Rhimeland after the last war, he was sent by Eatl Mayrisch, the founder of ARNED, to look after the interests of the concern in the coal mimes mear Anchen. He immediately got in touch with the Belgian officer in charge of the troops there and pointed out that their interests were parallel; the Belgian officer wanted to mintain order, Eiggen wanted to operate the mines. If the occupying authority as to it that the miners were working, he suggested the problem of maintaining order solved iteelf. An agreement along these lines was reached, and it worked out to the mutual satisfaction of the Belgian officer and Kippen.

It is already apparent that Kipgen is ready to make any arrangement, particularly with respect to the ARMED interest in Germany, which will permit him to continue to do business at the ald stand. Kipgen is not at present a popular figure with lexemburgers who were forced out of their jobs for refusal to join the <u>Volksdeutsche Revenue</u>, or for other reasons, while he was collaborating monothly and profitably with the Maxis. Hvidence exists to show that Kipgen was in close and friendly relationship with local Masi leaders; he signed his latters with "Beil Rither."

CONTINUETAL.

CONFTRNET.

PRECISION THE MAR MICROSTATI MAR ... MICROFILM MA

CONFIGURATIAL

117

- 18 -III. GROANIZATION AND LEADING PERSONNEL OF THE ENV

A. <u>Aufsichterst</u> (Board of Overseers) of the ENV: thirteen men, including the following who represent AUBED:

Vornitzender (chairman): Lehmann, General Director of Felton & Guilleaume, the AEGED subsidiary at Koln.

Deputy chaifmant Alois Moyer, General Director of ABSED. Members: Kipgen and Hoffman, (Hoffmann replaced Harr Chaimet, a Belgian by birth, who for the last two years was living in retirement in Steisrmark, but who returned to Lucemburg before the Americans arrived and has resumed his position with AHMED. For information on Chaumet, Never, and particularly Kipgen reference is made to a previous report on AREED by the Advance Detachment,

F & FW, 12 AG.)

B. Yorstand (Board of Directors) of the EBV:

Chairmant Becker, General Director of EBV.

Ordentliche Mitelieder (full members): Bernwerisdirektor Knopper and Bernwerkedirektor Durckhardt; Emepper is in the hospital and Burkhardt in the Army.

Stallvertretande Mitslieder: (alternate members): Dr. Weis, Kohlschied, legal advisor of the firm; <u>Bergwerkedirektor</u> Heil (killed by a mime between Alsdorf and Hersogenrath about 5 October): Vomhoff, a merchant; Klose, Director of the Eschweiler iron works.

C. General-Direction: Kohlscheid

General Directors Becker; wounded and will probably be laid up for another month; now in Kohlscheid. Dr. Weis seems to be for the present the <u>ds facto</u> deputy for Becker.

CONPTINENT LAL

- 19 -

D. Bergesriedirektion I

- 1. Director: Burkhardt; in the Army.
- 2. Betriebedirektor; Lunbbert.

Under Bergwarkedirektion I are two soft coal (Fatthohl) mines;

- a. Koohweiler (Reservon)
- b. Mariadorf (Maria)
- 1) Betriebafahrer; Mensel, two sons killed, one blinded in the war; in the past month appeared very depresed.
 - 2) Betriebeobmann: Reeser

1. Bergwerksdirektion II

D.

- Director: Energoner. For more than half a year Energoner (over 60 years old) has been sick and is now in a hospital at Donemeldorf.
- 2. Betriebedirektor: Bergensersor a.d. Venn. Venn is about forty
 - years old; reported to be on the job.
 - Under Berwerkadirektion II are three soft coal ainess
 - a. Aladorf (Anna I)

Betriebuführer: Otto (?) Mai, a reserve officer in the Webrancht; served in the early part of the war; left again

not long ago, reputedly to return to active military parvice.

Betriebsohmann: Lealere.

b. Aladorf (Anna II)

Betriebsführer: Eruss; not there now.

- c. Markstein (Adolf)
 - <u>Botriebsfuhrer</u>: Kanomann and Flum. (At this mine, as at Kohlscheid, one <u>Betriebsfuhrer</u> was in charge of surface operations, the other in charge of sub-surface operations.

CONFILENTIAL.

118

CONTRACTOR IAL

MICROFILM BOLL NO. MICEOSTAT/ HE UL MIT. ON.

COMP IDENT LAL

11.1.1

O . Bergerisdirektion III

- 1. Director: Heil; killed about 5 October.
- 2. Betriebedirektor: Aschke;
- Under <u>Bergeerkedirection</u> III are two anthracite minee:
 - s. Kohlscheid;
 - 1) Betriebsfulwer: Ochs and Gosler; both are in Kohlschied; Ochs is not well spoken of by some of the miners.

- 20 -

- 2) Betriebeobsann: Richard Losnig.
- b. Wuercelan (Gouly)
 - 1) <u>Betrisbefubrer</u>: Koch; at camp for evacuated civilians, Bonburg.
 - 2) Betrisbaobmann: Josef Fringe.
- G. Iron Morks, Soshweiler
 - Director: Lloss.
- H. Sieredorf

A new mins, the Smil Mayrisch (named after the founder of ANDED) has bean under construction at Sieredorf since 1937 or 1938; estimated that another three years of work is necessary to bring it into operation. A big new coke works is also under construction there; it is intended to shift entire production of coke from the present plants to this new plant when completed.

I. Coke works

0

Overall management of the two ooks works at Aledorf and at Nothberg is in the <u>Kokereisbiellung</u>, headed by Dr. Rasenjaeger, chief engineer, nos at the camp for evacuated civilians at Homburg.

CONFIDENTIAL

1. Alsdorf

a. Betriebafubrer: Mitteldorf; had a mervous collapse shortly before the arrival of the inericans and went into Germany.

- 21 -

- b. Deputy Batriebeführer: Malter Brunne; now at Homburg camp.
- c. Betriebeckmann: Lattrein: held position for last ten years; recently became Orterrurenleiter of Aladorf.
- 2. Nothborg bei Kashweiler.

0

(1)

CONFILENTIAL.

120

.

CONFIDENTIAL

BOLL NO. MICEOSTAT/ BADLANT, OW. MICROFILM NAME MARK

121

....

0

1)

ATTACHMENT II

CONFRIGHTIAL.

Kornelisunster, den

ATTACIDENT I

Der Landrats

0

....

Berra Simernans, .Vils.....

Beenveiler in Gobbelstr 23

Bearderung

Bei Anordnung der Zurückführung der Bevölkerung (in Spannungs-oder Hot-Fall) "i haben Sie sich sofort unter Vorlags dieser Beorderung sur Durchführung besonderer Arbeiten bei Duren Betriebe

- 22 -

Eschweiler Bergwerks-Verein

4

0

Sie stehen für diese Tätigkeit unter den Erierssesstgen und werden nach diesen bestraft, falls Sie dieser Beorderung nicht unversüglich Folme leisten oder den Weisungen des Betriebstruppführers Dres Betriebes szeiderbandeln. Falls Sie schon eine Beorderung erhalten (oder noch erhnlten), haben Sie der oben bessichneten Baborde hiervon unversiglich Mitteilung zu machen.

German Party

Seel

In Auftrage

CONFIDENTIAL

Answeis

- 23 -

Der Bergmann Zimermann, Wilm. ist notdienstverplichtet fuer die Anne I In Falls oins Zenngersunng miss der Inhaber dieser Karte an seinen Nohnort bleiben. Seine Famille kann nach eigenes Entecheid hier bleiben. Der Inhaber der Larte wann su Schannarbeiten nicht

herange sogen werden.

Sochweiler Bergwerksverein

Venn

Der Ortagruppenleiter Lattunin

German Party Seal

CONFIDENTIAL.

122

CONFIDENTIAL.

FRECISION THE MAR MICROSTATI MAULMALOW MICROFILM ACLINO

EXECUTIVE OFFICE OF THE PRESIDENT WAR REFUGEE BOARD

INTER-OFFICE COMMUNICATION

pas March 29, 1945

123

to Mrs. Klotz

Nom Miss Hodel

General O'Dwyer would like Secretary Norgenthau to know the latest developments in our program from Switzerland.

Mr. Mann, Mr. Katzki and Mr. McClelland, who have been in Parls since March 25th negotiating with the military, telephoned the General today. They reported that they have had three conferences with General Maurice W. Gilland of G-4 who has been extremely sympathetic and helpful. Because of military necessity at the present time, it is userly impossible for the army to release trucks to us. However, arrangements were made for the immediate release of 2,000 gallons of gasoline a week with the necessary lubricating all and for the release of 20 truck tires. This will make it possible for MoClelland to continue negotiating for trucks in Switzerland and he is very hopeful that with gasoline and tires he will be able to get some Swise army trucks. McClelland is returning to Bern, Switzerland and hopes to have trucks rolling from Switzerland early next week.

I think the Secretary will be interested in knowing that James Mann appears to have done a wonderful job and the General is delighted that we were able to have his services for these negotiations in Paris. It is contemplated that Mann will stay on in Paris for a short while to finish up the negotiations.

Jot

PRECISION THOSE MARE MICROSTATI HAR. U.L.MAL.OM. MICROFILM MOLTA

0

ALC: NOT

4

and and

-12"

CORRECTION TO

23

124

PARAPHERADE OF TELSORAN BIGHTED

| BOHA | American Inbassy, Changking | |
|------|--------------------------------|--|
| 01 | Secretary of State, Vashington | |
| ATED | Harch 29, 1945 | |
| - | 655 | |

This mossage was distributed to you an March 30 under Serial

Funber 525. Flance change your copies to show the correct number - 555.

DO/LOOPY

4-3-48

ŕ

PRECISION THE MAR MICROSTATI CALULALOW MICROFILM ANT HOLDE

125

CABLE TO WINAMY AND EASL MARAISON, LONDON, FROM WAR REFUGEE BOARD

The attention of the Intergovernmental Committee is called to the precarious plight of certain Spanish Republican refugees who are in hiding in Fostugal. The Board strongly recommends (1) that the maintenance of this refugue group be supplies by the Intergovernmental Committee as a part of its overall program on the Iberian Ferminsuls, and (2) that the Intergovernmental Committee arrange for the speedy evenuation of this group to havens of safety, since their continued presence in Portugal at this time increases the danger of their deportation to Spain.

THIS IS WEB LONDON CABLE NO. 60

10:20 s.m. March 29, 1945 CARLS TO ANHASSADOR WINAMT, LONDON, FOR MANN, FROM WAR REFUGES BOARD

meference your 2872 of March 20, 1945.

Following is text of instructions forwarded by UNSRA here: 66 their London mission, answering questions raised by you:

QUOYE Movement responsibility of military. After conversations with MER we urge that UNERA Versailles should offer SRAFF against specific request supplementary medical and welfare personnel for care refugees on route. If UNEWA personnel not obtainable theater, we will request help Italian mission. War Department informs us movement carnot be arranged before April 15. Please instruct Paris.

QUOTE Responsibility clearing eligibility of group of refugees UNEUA care is function of Washington or its representative. UNEUA representative point warrest departure responsible notify you of morement and ascertain all individuals properly belong to group cleared. Washington will appoint displaced persons representative at mern for this purpose earliest. You not coligated nor authorized accept any groups of refugees not cleared. UNQUOTS

Since we assume you will soon be with McClelland, he will advise you of exact statum of this evacuation as worked out between himself and the military.

THIS IS WHE LONDON CARLE NO. 61.

10:30 a.m. March 29, 1945 126

.

BOLL NO. CROSTAT/ MA. U.L.M. OH. MICROFILM ECISION

127

Chungking Dated Narch 29, 1945

Rec'd 4:03 p.m.

VAC-263 This telegran must be paraphrased before being communicated to anyone other than a Government Agency. (SECRET C)

Secretary of State Washington

528. March 29, 8 s.s.

TO CROWLEY FOR STANTON AND MILLER FEA FROM JOTNER

Bank of Chins holding tin stockpile as collateral for losa to NHO and will release tin for delivery to United States only se gold is shipped from United States. NBO informs us 34,000 ounces gold now being shipped but total of 100,000 ounces required before and of April to release substantial quantities tin for delivery to United States.

ATCHESON.

NJE

eficopy

C

12

PARAPISTASE OF TELEGRAM SENT Secretary of State, Mashington PROM American Enbassy, Paris iarch 29, 1945 DATID:

1235

TOI

SUBJECT OF

SICRET

This message is being repeated as No. 1267 to Hern.

with reference to Inbassy's nessage no. 1406 dated larch 23, (which was repeated as No. 135 to Bern), questions of blockade policy character are ruised by proposal to distribute reliaf supplies for war prisoner to foreign forced laborers, political deportees and others in similar status in Cornary. These matters must be given consideration in consultation with British Government and other interested agencies of U. S. Government. Consequently, Interpross should be advised that the distribution of relief supplies for war prisoners in Germany should be limited to that type of person and to civilian interness placed in that category by special agreement.

> CROW (Acting)

Regraded Unclassified

PRECISION TARE MAR MICROSTATI HE ULMALOW. MICROFILM BOLL NO

PARAPHRASE OF TELSURAN RECEIVED

| TRONS | American Interny, Changking (via Nevy) |
|---------|--|
| 101 | Secretary of State, Vashington |
| BATED: | March 29, 1945 |
| 1003001 | 825 |

SHORNY

US URGUNT

1000

1. With reference to Anhancy's onblo No. 524 dated March 20, Alle"s gragman for holding back inflation in China is emmurized below:

U. 5. Army operations in China and that country's war effort are being impoled environsly by inflation already. Such an advanced stage has been reached by inflation that no palliative action vill singly aid in significant holding back, and a program of many phases is required, points of which follow:

(A) In order to force private hearders (particularly large holders of eccential communes goods and foodstuffe) to release their heardings under threat of confiscation and inprisonment, and to force agencies of the government to release eccential stock materials and machinery on reasonable terms to private factories for war production, measures should be taken against both private and public hearding.

(3) With the emoption perhaps of a few strategie connotities, the supply and distribution of which are comparatively controlined, price control should be removed.

(0) Gotton textiles shall be imported and other eccential commedities to be

So. 623 - yage #1

1021

to be imported later, when legistical position permits.

(3) By means of additional decreases in moder of government employees and abelishing and uniting redundant agencies, refers of government administration to be continued.

(2) Sold makes to be continued, but with sovere revision ofgold makes policy. This should include abolishing procedure of welling gold at less than half of black market price and with maintemance of price in close relationship with connolity price trend as objective.

(F) Continuence of fiscal referes, with more efficient collection of direct taxes and increase of such taxes on higher income groups, additional simplification of tax structure, change in practices for collection and disturgement of taxes, and severe decrease of expenditures on projects which it is not probable will yield immediate returns.

(3) Bearease in size of army of Chima.

(10 Initial efforts by Chinese V75 to impress predmetion to be continued.

There seems to be a strong case against connecting even initial phase of currency stabilization plan with an involute anti-inflationary plan, although detailed program should be drafted as quinkly as possible looking toward replacement of yappet currencies by FaFI in securic territories and remaining foreign trade. Summary ands here.

> Tou are requested to give freasury report of this assessed. 2. It is the belief of the Mokesey that basically the plan is

> > -

PRECISION TARE MAR MICROSTATI MA U.S.M. OF. MICROFILM HOLING.

1.27

131

1

No. 823 - page #3

cound and that it is likely the Ghinese Government's vigorous implementation of this program would be of great assistance, if not definitive, in existing mitmation. We believe without question that the present Ghinese feeling of impotency and acquieresmos in the face of rising inflation would be improved considerably as a result.

ATCHESON

3-30-45

Lisben

Bated March 29, 1945 Rec'd 3:42 p.m. 132

.

Secretary of State,

Vashington.

682, March 29, 11 s.m.

THIS IS WHO 317 JDC 206 FOR LEAVITY FROM THORS Piease advise us re cable frem Gettfarb substance of which fellews: persible send insured registered letters to Shanghai up to two kiles weight. Meil commections open via Hussis. Have discussed with Ditkar plan i would like to carry out of conding injection syringes medicines and first rate food this way. Ditkar interested states permissable accerding customs regulations provided material correspends to value declared when mailed. Is it pensible receive for first experiment synrepristion of \$1,000 from Joint? In opinion American Legation best that blockade be cleared by New York.

GROCKIE

120

PRECISION THAT WILL MICROSTATI MAR . LMLOM MICROFILM MOLTO

CAMPLE TO AMERICAN MUMASSY, PARIS, FOR ROSMELL HOULAILARD FROM WAR REFUSED FOARD

Reference your No. 1739 from Bern of Narch 23. Estaki is entirely at your disposal. Any arrangement you make with him will be satisfactory to Board. Advise sataki that Andrews agrees.

CORRECTION.

Naroh 29, 1945

134

Re 1462 from Paris dated March 27, 5 p.m. At end of last line delete "." and insert "there," making line read "regarding prospects for securing transportation there."

DIVISION OF CENTRAL SERVICES

52

10:55 a.m. Harch 29, 1945

PRECISION THAT MICROSTATI MAN. MICROFILM MOLING

Distribution of true reading only by special arrangement, (SUCRAT W) March 29, 1945 d p.m.

ALEDITASST

LONDON

2451

The following for "inant and Earl Harrison from War Refugee Board is Will 60.

The attention of the Intergovernmental Counities is called to the preserious plight of certain Dpanish Hepublican refagees who are in hiding in Portagai. The Board strongly recommends (1) that the maintenance of this refugee group be supplies by the Intergovernmental Committee as a part of its overall program on the Iterian weinhault, and (2) that the Intergovernmental Committee arrange for the speedy evacuation of Sharagoop in harman of sifety, since their continued presence in Fortugal at this time increases the dauger of their deportation to Spain.

(Acting)

March 29, 1945

110

8 9.8.

AUDIDASUT

LOBION

2452

The fellewing for Mann is WRB 61.

Reference your 2072 of March 20, 1945.

Following is text of instructions forwarded by UNRAA here to their London mission, answering questions raised by rout

QUOTE Nevershit responsibility of military. After conversations with WE we urgs that URRAA Versailles about affer SHARP against specific request supplementary medical and welfare personnal for care refugees an route. If URRAA personnal not obtainable theater, we will request help italiam mission. Wer Department informs us mersonet cannot be arranged before April 15. Fleese instruct Paris.

Respectively classing digibility of group of refugees URHA care is function of Vashington or its representative. URHA representative point margest departure respective satify you of margest and accortain all individual properly belong to group classical. Vashington vill appoint displaced persons representative at Merm for this purpose sarliest. Ten and shiled mer authorized accort any groups of refugees ast classed. URGOTS

Since we assume you will seem be with McClelland, he will advise you of exact status of this ovacuation as worked out between himself and the military.

> (ACTING) (OLN)

WR3199047: KG

S

×1

ŧ.

14

US UNGENT

CARLE TO MINISTER HARRISON, MEEN, FROM WAR REFUGER BOARD The War Refugee Board is informed that Mrs. Genma Glueck, United States citizen by birth, born April 21, 1881, in New York City, is currently detained by the German Government at Eavensbrueck near Fuerstenberg Mecklenburg, address 44 - 139 Block Two. 137

2

Flease request Swiss authorities to take all appropriate action to afeguard the life of this United States national from further enemy personation and to secure her removal from Eavensbrueck to a civilian interment camp.

Please immediately request IGRC (1) to direct War Refugee Board food parcels to her and (2) arrange to have Mrs. Genma Glueck included in an evacuation of interness from Ravensbrueck as outlined in Bern's No. 1727 of March 22.

Kindly arrange to have McClelland advised of the contents cable of this medupon his return to Switzerland. It is urgently requested that a report on the action taken on this request be forwarded to the War Refugee Board at the earliest possible moment.

THIS IS WHE REAL CABLE NO. 482 10:30 a.m. March 29, 1945 NOT TO BE RE-TRANSMITTED

COPY NO.

198

SECRET

0

CISION

s

OPTEL No. 171

Information received up to 10 s.m., 29th March, 1945.

NAVAL

ENEMY ATTACK ON SHIPPING. 28th. A 8325 ton Norwegian tanker in westbound convoy mined or torpedoed off Zeebrugge and taken in tow.

MILITARY

2. WECTEN FRONT. Cenural Sector: Considerable progress made by both 3rd and 1st U.S. Armies: Armoured division of former 20 miles north Frankfurt while another from latter driving from Remagen bridgehead has reached Herborn.

Northern Sector: In combined bridgehead area, resist-Northern Sector: In combined bridgehead area, resist-countered centre. Dorsten, Haltern, Resfeld and Borken captured, while U.K. and Canadian troops are also reported fighting in the area of Enmerich.

EASTERN FRONT.

3. Northern Sector : Gdynia captured and 9,000 prisoners

taken while further progress made in occupation Danzig. Southern Sector: Further progress made along Southern bank of Danube in direction Vinna, where Gyor captured, while good progress also made west of Papa, where River Raba crossed and places taken respectively 25 miles N.W., 25 miles W. and 30 miles S.W. of Papa.

EVENA. Central Sector: Fighting continues area main airfield Meiktila, the centre of which on 27th still held by Japanese. To N.W. of this Japanese hold dominating positions in Taungtha area which overlook read connecting this town to Myingyan. Further north enemy still hold read block across read Myingyan-Myotha which otherwise cleared.

AIR

6.

7.

WESTERN FRONT. 27th/28th (night). Coastal Command Halifaxes attacked shipping Skaggerak damaging 1 destroyer and 2 ships of 4000 and

6000 tons. 28th. 891 U.S. escorted heavy bombers (26 bombers and

28th. 891 U.S. escorted heavy bombers (26 bombers and 7 fighters outstanding, but majority believed safe on continent) attacked through cloud with unobserved results arranent plant (782 tons) and tank factory (144 tons) Berlin, tank plant (90 tons) and central raitway centre (126 tons) Hanover. SHAEF (Air): 294 bombers (4 missing) attacked targets storage depots (205 tons) with mainly unobserved results, while storage and fighter bombers operated battle areas, mainly 1744 fighters and fighter bombers operated battle areas, mainly in Northern and Central Sectors, and against rocket carrying transport in West Holland, during which 215 tons dropped and 17 in sorthern and Central Sectors, and against rocket carrying transport in West Holland, during which 215 tons dropped and 17 locomotives, 671 rollway magons, 1402 M.T. and 48 A.F.V.'s damaged or destroyed, with enemy casualties in combat 11,1,7 and 1,0,0 on ground. Bad weather interfered with operations and prevented then during Set/Seth (star) them during 28th/29th (night).

HOME SECURITY (Up to 7 s.m. 29th)

PLYING BOMBS. 28th. 3 plotted.

ROCKETS No incidents reported during period.

PRECISION MAR MICROSTATI MICROFILM MOLINA.

March 30, 1945 140 11:34 p.m. + + + + + 1331 - 2 -0 Mr. Daniel Good morning. HMJ:11 Good. Bell: Yer. How are you? 8: HMJr: Now on the 2 and 1/2 --Pretty good, how are you? ENJet 3: They sight like March, but I think they will go to June. Oh, I'm having spretty good rest. HMJ :- ? Bt. On 11+ 2 and 1/2 -- 6/19/67-72. \$732.7+1 8: Good for you. 67 - 72 , good, HMJr: I need more. 31 Aboh, well, you sught to stay there longer. 18 THE JHE 6/15. Yep. HMJr: Den7 31 Now, have's the point. I think that this would be smarte-not to do anything until Monday afternoon. See? THE PARTY Yet, sir : B: I had a preliminary talk with George Haas. HMJr: B: Amin. Now, after all, if I postsone announcing it from Saturday to Monday, we get 46 hours more war news. Y-ch. 8: thiJrt And us of lest nite I would say on the 1 and 1/2 the HMJr: three fifteen fifty--() B: Same. And I could only up Wender afternoon comentary around four o'clock, see? Three fifteen fifty-3: 106Jr1 Fifty-two. HMJrt That's all right. 31 Fifty-two. B: And then we get the bonefit, I say, of two additional Now will you part on that? 地はたけ HMJr: No, I don't think so. I think that is right. It's all right. I think it is good. 81 84 And on the 2 and 1/4, 6/15/59-62. HMJr: Hallo7 HEJT-1 Let us see -- 6/15/59-62. Bt Thest's good. 18 And Tel can't pick on that because he said as long as I made up my mind the first of next week. 59 - 52. HMJr: 19527-1-1 That's O.K. 31 Now he said he thought the thing to do would be to-well, he didn't know whether you would have any trouble with Anuh. Br. HMJrt We goin all hours. Eccles or not. . HUJEL I think we have electy of time. The Federals are a little clow in printing their confluction forms, that is the big tab, but I think they can meet 11 . A little, but I'm sure Bob Rouse will go slong, I sow tim lest night and talked to him. He thinks **Allan** will, 111 Bt

MICCOSTATI MALLANT. ON MICROFILM SOLL HO. RECISION TADE MART

12

Ò

0

| | | 1 | | -*- | 142 |
|-------|--|-----|-------|---|--|
| | -3- 1(1 | 0 | B: | That's all I have. I've got the group i anyone you would like to talk to? | nere. Is there |
| HMJr: | Would that sound all right? | U U | | Well, only is White there? | |
| B: | That sounds all right, yes. | 1 | HMJr: | | |
| HMJr: | Well, you might be checking this, and then I'll give you another ring sometime Saturday. Will you be in | | B: | No, White isn't here. | |
| | Saturday? | | HMJr: | Is Luxford there? | w whather they |
| в: | Yes, sir, I will. | | B: | Luxford isn't here either. I don't kno are out of town or not. | |
| HMJr: | And then we will check once more Saturday and then again Monday afternoon. | 8 | HHJr: | Well. | - taking A |
| B: | I think that is fine. | | B: | Harry hasn't been in too much, he's been rest also. | |
| HMJr: | And Saturday you can give me the reaction of these sug- gestions which I believe are largely yours and George's anyway. | | HNJr: | Good. Well, I had nothing I just as Lyons' column, they said that Henry Ka going to raise a Quarter of a million finance Bretton Woods meetings. I won | w in Leonard iser was dollars to dered if there |
| Bt | Yep. | | | was any truth to that. | |
| HMJr: | Is that right? | | в: | Bob Coyne is sitting here, and he says Elliott says there is some truth to it | that Harries |
| Bı | That's right. Well, you want me to check with Allan on it I don't know whether I can get Marriner, but I'll check with Romald. | 1 | HNJr: | Who says so? | |
| HMJr: | Well, I see. I think it is important to try to get Marriner. | 1. | B: | Bob Coyne. | |
| B: | Well, all right. Well, they will do that on the | | HMJrt | On. | |
| D1 | phone, I's sure. | | B: | But no one else here has heard about 1 | |
| HMJr: | Is he away? | | EMJrt | OH. | to you mout. |
| B: | Yes, he's out West. | | Bı | Herbert has something he wants to tal | |
| HMJr: | I see. | | HMJrt | Hello? | |
| BI | Won't be back until about the 10th. | | B: | Yes. | |
| HMJr: | I think that it is important that they get him. | | HMJr: | Tell Coyne there's a man here in this the name of Prettyman who has three of | district by counties on |
| B: | All right. | | | War Bonds - | |
| HMJri | Does that sound not too radical? | | B1 | Yes. | |
| B: | No, sounds good to me, and I's particularly pleased on the long one. I think that is right, and the middle one is not too long, neither. | | HMJF1 | He's looking after he's sorta look Does he know Prettyman? | ring after an. |
| HMJrt | Now, what else? | 11 | 8: | Do you know Prettyman, Bob? Yes, he does. | |

.

-----MICROFILM

- 5 -

0.4 -

| as he got anything to say, good or bad, about him? |
|---|
| as he got any mine to the fouth. |
| ery good, and one of their top workers in the South. |
| to reason why if he wants to show me some attention thy I shouldn't accept it? |
| to reason at all why you shouldn't accept it. |
| to reason at all any you under a |
| That right? |
| That's right, yes. Bob says. |
| He wants to take me fishing. |
| Wants to take you he says all right, go ahead. Now, Herbert wants to talk to you. |
| All right. |
| And Miss Hodell would like to speak to you. |
| the second se |

- All right. HMJrt Anybody else? Here's Herbert. B:
- Herbert Hello. Gaston: Hello, Herbert? HMJr1
- Yes, how are you? 01
- I's all right. "MJr:

Has 1

Very

No r

why

No T

That

That

He

HHJr:

HMJr:

HMJr1

HMJr:

HMJPI

B:

B:

B:

Bt.

B:

0

I've got a couple of little things. Jonathan Daniels told me that the President would positively make the line broadcast on the 13th. He turned the boys G: down on the Worker broadcast.

Well, that's all right. HMJr:

- I have a nomination here of a man named Smythe to be Collector of Internal Revenue in California. Gt That's the man who used to work for Colonel Heller. you know, and was War Finance Manager for a time.
- Yeah. HMJrt To be Collector of Internal Revenue. Shall we hold that until you come back or shall we send it on? G:

0h, 'no. HMJrt

01

61

Send it on, huh?

Sure. He's a good man. HMJr:

- 6 -

Yeah, he's been -- there was a little question about the extent of his drinking, but Ted said that he is pretty straightened out now. The other thing was a clipping that we didn't send you yesterday. Mrs. MoRugh called it to my attention, and also Mr. Fussell did, in the World Telegram in New York, which indicated that business firms in New York were being coerced to take tables at this dinner for your speech. We found that the didn't de monarcell an another that that - it resulted from apparently an argument that one of our volunteer solicitors had with a World one of our volunteer soliditors had with a World Telegram man, but they said that the text of the telegram that they sent out to employers inviting them to take tables -- it's a very proper telegram; it was signed by Gehle, the State Chairman -- and Gehle wrote a letter to Lee Woods, the editor of the World Telegram expressing his great surprise that they'd print an item of that kind. The other papers are going along all right, but I don't think it is anything to be much upset about. It was a rather dirty little item, though. though. Well ----HMJrt

134

- Well, it is all taken care of. G:
- That's all right. It takes a lot more than that to HMJrt worry me.
- 0.,. Well, that's all I know. I don't have anything GI new on the tax thing.
- Well, I'll tell you what I'd like you to do. I know Numan goes up to New York today, see? HMJr:

Yesh. 61

- And I pinned this thing on Nunan. You call up Nunan and tell his that he should write me a letter today, HMJr1 air mall, telling me what he has done this week, what he has accomplished.
- Ahuh. 61
- I want a letter from him. HMJr:

MICROSTATI MAULING MICROFILM BOLL HO. RECISION TRADE MARK

87

| | | 145 | 1 | | - 8 - | 146 |
|---|--------------|--|-----|---------|--|----------------|
| | | -7- 240 | | | | |
| | 0: | Well, that's for general effects. You know about what he has accomplished. | 10 | HNJr: | I tell you, the fixed maturity would be to the banks. | DOD ATTRACTIVE |
| 2 | EMJr: | I know, but let him write me a letter. I don't want | 100 | Bı | Well, they will on both ends, I think. | |
| | | his to get off the hook on this. | | "MJr: | I think it is more of a bank maturity, an why we should have one for the banks. | ha i don e see |
| | 01 | 0.K., 0.K. | | 81 | when the man of it, no doubt about th | at, and will |
| | HMJTI | Seet | | | eventually wind up in ene commer | |
| | O: | Yep, right. | | HMJr1 | If our policy is to discourage the banks | ieast |
| | HMJr: | Just tell him to write me down at the hotel air mail, what he has accomplished along the lines I asked him. | | Due t . | attractive to them. | |
| | | Yeah, yeah. I think that will be a good thing. | | Bı | Well, I think there is something to that wanted to be sure that it | , but I just |
| | HMJr: | All right. | | HMJr: | I thought about 1t. | |
| | G: . | Right. Here's Dan. | | B: | and that you looked that over. | |
| | Dan Bell: | Hello. | | HMJrt | Oh, yes, I read it all very carefully. | |
| | HMJr: | Yes. | | Bı | Well, I think this one will go, too. I will be attractive. All right I'll be | talking to |
| | | Miss Hodel says she gave the information to Mrs. Klotz | | | you tomorrow then. | |
| 0 | Bı | and she related it to you? | 11 | HMJr: | Right. | |
| ~ | HMJr: | That's right. | | Bt | All right, bye. | |
| | Bt | Bhe doesn't have to talk to you unless you want to talk to her. Joe says that Coe and Glasser are now at the State Department working on that German document. | | | | |
| | HHJr: | Oh, did they call that committee together? | | | | |
| | B: | Did they call the committee together? (talks aside) Not the top committee, but at a lower level. | | | | |
| | HMJr: | Yeah, that's right. Along the lines I suggested. | | | | |
| | Bı | Yes, that's the State, War and Treasury on a lower level working together. | | | | |
| | HMJr: | That's right. | | | | |
| | B1 | And they are over there this morning. I have one question on the basket. Did you give consideration to the fixed maturity? | | | | |
| | | | | | | |

100

0

.

PRECISION THE MAR MICROSTATI MALULMALOW MICROFILM AND NO



TREASURY DEPARTMENT



COMMISSIONER OF INTERNAL NEVERUE AND ADDRESS OF INTERNAL NEVERUE ADDRESS OF INTERNAL NEVERIES ADDRESS OF INTERNAL NEVERIES

CI

March 30,1945.

Dear Mr. Secretary:

I am enclosing herewith activities of the Bureau since the meeting in your office last Thureday. If you have any further suggestions and will communicate with Joe O'Connell, he in turn, will contact Commissioner Schoeneman who will put them into effect immediately.

Trust you are enjoying your vacation.

Very sincerely, uan

Honorable Henry Morgenthau Jr., Sheraton Plaza Hotel, Daytona Beach, Florida. March 30,1945.

148

.

MEMORANDUM

TO: Secretary Morgenthau FROM: Mr.Nunan

The following is a resume of what has transpired since the meeting in your office last Thursday. Saturday afternoon, March 24, I met with the following persons in New York City:

λ.

1

Collector William J.Pedrick Collector Joseph P.Marcelle Collector James W.Johnson Mr. C.B.Allen, Agent in Charge Mr.C.R.Krigbaum, Agent in Charge Mr.Daniel A. Bolich, Agent in Charge Mr.Samuel Litwin, Agent Investigator in Charge Mr.Kenneth W.Moe, Agent Investigator in Charge Mr.Hugh McQuillan, S.A. in Charge Dr.Benjamin R.Rhees, District Supervisor, ATU. Mr.James A. Ronayne, Special Agent Mr.Martin C.Kunkel, Special Agent

FRECISION THE MICROSTATI MALLIM. CM. MICROFILM SOL

140

Memorandum

Page 2

0

Secretary Morgenthau

I spoke to them about the meeting held in your office on Thursday and of your concern over the amount of cash transactions taking place to-day, and of tax avoidance both of individual and excise taxes. I told them further that the Bureau was putting on a special drive in order to ascertain if there was tax avoidance and if so, to stamp it out as far as possible. I gave Collector Pedrick full authority to carry on the investigation in any part of New York City and directed the Agent in Charge, Mr. McQuillan to cooperate in every way. I instructed the three collectors to have deputy collectors check with the Register's office both in New York and Brooklyn for any large real estate transactions wherein great amounts of cash were involved and if any were found to turn it over to Mr. McQuillan for further investigation. I also directed Mr.McQuillan, pursuant to Joe O'Connell's plan to assign two or three agents to contact the Federal Reserve Bank or any other banks in the city wherein any unusual transactions were taking place and arranged for Mr. McQuillan's office to check with the Alcohol Tax Unit and get any information from them wherein large amounts were involved in black market liquor transactions. I told all present that apart from the investigation Pedrick would make, McQuillan would be in

Page 3 Memorandum Secretary Morgenthau

O

complete charge of all activity in New York City md would submit to me a weekly report on any progress. I also asked him to submit a report to me on the activities for the last month before this drive started. Litwin suggested it might be well for someone to visit resorts near New York, such as Lakewood md other mountain resorts where people are allegedly spending large amounts of cash, similar to the investigation made by Mr.Irey in Florida, and I authorized him to make such an investigation.

On Monday morsing Mr. McQuillan and I had lunch at the Federal Reserve Bank with Measurs Sproul and Rounds, who in the meanwhile received a telegram from Mr. Dan Bell. Both of these gentlemen promised to cooperate with Mr. McQuillan and advise him of any unusual transactions which might occur in the Federal Reserve Bank of in any of the member banks. The deposits of some \$450,000 by Lustig were again mentioned and Mr. McQuillan has already started his investigation of this particular case.

Thursday afternoon I met with Mr. O'Connell, Messrs Irey, Cann. Schoeneman, Sherwood, Avis, Kennedy, Wehchell, Self and Woolfe and we discussed further means for securing information on leads.

PRECISION THE MAR MICROSTATI MALLING MICROFILM NOL NO

Page 4 Memorandum Secretary Morgenthau

0

¢.

At this conference Mr. Irey suggested several beneficial methods to be followed for this part of the program.

Wednesday afternoon we had a meeting at the Bureau at which were present the gentlemen whose names appear on the attached list. I told them the same story I had told the collectors and agents in New York City and inquired of each one as to the conditions that existed in their locality. It would appear from that meeting that several investigations are, at the present time, under way by Special Agents in Charge. When these are completed reports will be made and forwarded to the Bureau. I arranged for the same set-up in each of these cities with the Special Agent in Charge of the current program. He, in turn, as in the case of New York, will file weekly reports with the Bureau as to his progress.

In addition to the foregoing and in accordance with your suggestion I met with Mr. Houghteling. He, in turn came in Tuesday morning and brought with him Mr. Leo Goodman, Washington Representative for United Retail, Wholesale and Department Store Employees of America, C.I.O. Goodman writes articles for their paper and he consented to insert in his column a reference to the reward paid

Page 5

Ð.

151

Memorandum Secretary Morgenthau

by the Bureau for information relative to the collection of taxes. Mr.Goodman's organization represents upward of 40,000 employees.

152

In addition to the foregoing, representatives of the Bureau have contacted the office of Price Administration and secured from that office a list of concerns throughout the country who have been subject to fines for selling over ceiling prices. The following are a few examples:

0

| Name | Address | Amount |
|--------------------------------|-----------------------|-----------|
| Pacific Mills | Boston, Mass. | \$965,842 |
| Koppers Co. | Newark, N. J. | 180,000 |
| American Radiator | Pitteburgh, Pa | 219,000 |
| Mars, Inc. | Kansas City | 515,000 |
| Century Steel Corp. | Chicsgo, Ill | 100,000 |
| Cantanzaro, Marie | Springfield Illl | 268,279 |
| Petersens Wholesale Butcher | San Francisco, Calif. | 149,231 |

It is proposed to separate the tabulation into geographical districts corresponding to the agents' divisions and transmit the

PRECISION TRADE MARE MICROSTATI MAR. U.L. MICROFILM SOLLHO.

Page 6

0

Memorandum

Secretary Morgenthau

applicable portion of the tabulation to the agents in that district for further investigation .

153

I am leaving for California, Tuesday April 3, where I will visit San Francisco and Los Angeles and set up the same arrangement in those cities as mentioned above. As the reports come in I will have them forwarded to Joe O'Connell, in my absence.

3

MICROFILM BOLL HO. MER. U. S. PAT. COM. ECISION TRAFFIC MARK MICROST

C

C

PRESENT AT MERTINO IN COMMISSION STATES AT 10100 A.H... WINDERLAY, MARCH 88, 1945, TO CONSIDER MEANS FOR STREEDOTH-MEND THE FURNATION METRODE OF DISCOVERING TAX EVASIONS DUR-ING REAVY SPENDING YEARS.

Mr. Joseph D. Bunan, Jr., Commissioner of Internal Revenue Mr. Joseph J. O'Connell, General Counsel of the Treasury Department Mr. J. P. Venchel, Chief Counsel, Bureau of Internal Revenue Mr. George J. Schosneman, Assistant Commissioner of Internal Revenue Mr. George J. Bonosneman, Assistant Commissioner of Internal Revenue Mr. William T. Sherwood, Assistant Commissioner of Internal Revenue Mr. Elmer L. Irey, Chief Coordinator, Treasury Enforcement Agencies Mr. Charles Oliphant, Assistant General Counsel of the Treasury Department Mr. Morman D. Cann. Deputy Consistioner in Charge of the Income Tax Unit Mr. Victor H. Self. Deputy Commissioner in Charge of the Accounts and Col-

154

Capt. D. S. Bliss, Deputy Commissioner in Charge of Miscellaneous Tax Unit Mr. W. H. Kennedy, Acting Deputy Commissioner in Charge of the Alcohol Tax

Nr. Dwight Avis, Assistant Deputy Commissioner, Enforcement, Alcohol Tax Unit Nr. W. H. Woolf, Zead, Intelligence Unit

Field Officers

Collectors of Internal Revenues

Mr. George Mofferburt, Baltimore, Md.

Mr. Denis W. Dolancy, Boston, Mass. Mr. Bigol D. Campboll, Chicago, 111.

Mr. Thomas M. Caroy, Cloveland, Chio. Mr. Gilos Kawanagh, Dotroit, Mich.

Mr. Joseph Mayor, Acting Collector, Philadelphia, Pa.

Internal Revenue Agente in Charget

Mr. J. C. Wilmor, Baltimore, Md. Mr. T. M. Konofick, Boston, Mass. Mr. E. C. Wright, Chicago, Ill. Mr. B. C. Cake, Claveland, Ohio. Mr. George E. Nosl, Detroit, Mich. Mr. A. P. Schuster, Philadelphia, Fa.

Special Agents in Charge:

- Mr. Invid A. Kelleher, Boston, Mass. Mr. Arthur P. Madden, Chicago, 111. Mr. Albert C. Grunewald, Detroit, Mich. (includes Cleveland)
- Mr. Alfred W. Fleming. Philadolphia, Fa. Mr. John R. Cox, Washington, D. C. (includes Baltimore)

District Supervisors, Alcohol Tax Unit:

Mr. R. M. Tuttlo, Baltimore, Md.

Mr. Wilford S. Alexander, Boston, Mass.

Mr. E. C. Tollowley, Chicago, Ill.

- Mr. Freisrick L. West, Acting, Detroit, Mich. (includes Cleveland)
- Mr. Robort D. Ford, Philadolphia, Pa.

PRECISION THE MARE MICROSTATI MA .L.M. OF MICROFILM NO.

-1

120

MEMORANDUM FOR THE SECRETARY.

March 30, 1945.

Mail Report

Not in several months has there been so much mill or such interesting mail as that received this week. The press release reporting that Treasury men are checking tax dodgers brought a great deal of favorable comment and also a number of anonymous communications menting individuals and businesses which should be investigated. Quite an opposite reaction followed Walter Winchell's broadcest that Nasi prisoners of war are being supplied with hearing instruments. There were only a few of these protests, but they were sharply worded and in nearly all instances carried the threat of no more bonds until such expenditures are ended.

With the approach of the San Francisco Conference, interest in the Bretton Woods plans is increasing, and the objectives of the two Conferences are often discussed in the same communication. While requests for information about the Bretton Woods proposals decreased this week, there were more frequent expressions of approval and fewer of disapproval.

Correspondence about the Seventh Drive indicated that plans connected with it are going quite well. Fifteen further replies by mail to the telegram of March 13 only repeated the many assurances of success already received the preceding week. Also the letter of March 20 addressed to banking institutions had cordial and cooperative answers, except for 2 or 3 from banks that complained of discriminations against them in types of bonds made available for their own investments.

Other mail was heavy and varied in subject, with routine bond inquiries running unusually high. Again a dozen families of service men reported that their bonds, bought through the payroll deduction plan, have not yet been received. There were 4 glifts, 3 of them small and the other in the form of 3 bonds with a total value of \$2,500.00.

1 2. Forback by Kay Bearer

General Comments

158

Joe Weinberg, President, Greenville Bank & Trust Co., Greenville, Mississippi. We presume that you realize there is hardly one bank in a hundred that approves of the Roosevelt Administration, and we hand you herewith our statement to show you the progress this bank has made under this Administration. The Roosevelt Administration has been severely criticized for setting up loan organizations, which bankers think come into competition with their business. * * * We are giving you these facts as you may need them for reference at some future date. Wishing you good health and many some future date. Wishing you good health and many long years of life. (Bank statement contains the following handwritten notation: "Surplus since or during Roosevelt Administration (all earned) \$150,000.00. Paid 10 cash dividends of 15% during Roosevelt and none during Hoover Administration".)

A. G. Arango, Director, Investors Service Corporation, Panama, Republic of Panama. I wish to thank you for the copy of the article you wrote about the Eretton Woods Agreement. After reading it thoroughly, I have passed it around to my associates. I have found your article most interesting and very clear; also an exceltell you that I have been reading with keen interest it tell you that I have been reading with keen interest the different speeches and articles prepared by you and men of your staff, that have come out in the press from time to time. In my small way I have done, and an doing, all I can on behalf of Bretton Woods here in my country, for I am convinced today more than ever of the necessity for I am world of such a machinery.

Mrs. Florence Datch, Phoenix, Arizons. • • • On January 29, 1945, my lawyer presented the U. S. Customs at Nogales, Arizona, with a petition requesting my automobile be returned to me, and stating the facts of the case, which are as follows: A party of six travelled to Sonora, Mexico, in my automobile. • * My sister-inlaw shopped all afternoon, as it was her first time PRECISION THE MICROSTATI MALLING MICROFILM

157

across the border. Coming back into Nogales, Arizona, the Custom Official questioned me first as to my purchases. I showed him a pair of ornamental hair combs which constituted my only purchase. The coast was \$1.50, and the official said I did not have to declare so small a purchase. The next person to be questioned was my sister-in-law, in the back seat, who declared only a few of her purchases to the official. I knew the merchandize was there and had every reason to believe it would be declared properly. I didn't even pay any attention to what she was saying, but was interested in the border activities. My automobile was spized and held and I have been ill ever since. This machine was my sole property, and was actually a part of my life. I live in the country, for my husband's health, where transportation is nil, and have suffered real hardship without it. = * *

- 2 -

A Soldier's Family, New York City. We were very much interested the other day to find that a still vigorous, husky voteran who went through some of the worst campaigns of the last war, is just as bitter today about the way the doughboys were taken advantage of and cheated about the things they bought "over there" as if it had happened yesterday. Now, we hear it is happening all over again - American soldiers being paid in france, instead of dollars -- 50 france to American soldiers, whereas \$1.00 is worth 250. The American boys are beginning to find out about it. They want to know why they are paid in france, why they are being given 1/5 of what their dollars are worth, why they are being exploited for the benefit of foreigners, and why their Government does not protect them, instead of mulet them? Won't you explain it to them over there?

Edward G. Quinn, President, Division of Disbursement Lodge No. 678, American Federation of Government Employees, Fhiladelphia, Pennsylvania. We wish to extend our sincere thanks and congratulations for your

C

letter of March 1, 1945, distributed with March 24 salary checks. The sentiments expressed in your last paragraph about the personal problems of the employees and the supervisor's duties in that respect scored a direct hit on the target...we cannot be too emphatic in expressing our appreciation of your attitude.

- 3 -

J. E. Keckley, Atlanta, Georgia. Your letter to employees of the Treasury Department has come to me, on the back of which is listed "Items of Employee Interest". I have carefully read and studied the contents, as to the manner that they will apply to the various groups of employees. s e * Another point in your letter is the within grade increments. And also for "superior accom-plishments". These advances amount to little for those In the lower brackets. It takes, under the present law, about ten years to increase one's salary twenty-five dollars per month. And in these times with practically everything that the low bracket employee must buy being double the cost of what the items were in 1939, it is easy to see that the low bracket employee's dollar has greatly depreciated. This statement does not coincide with the report of the Bureau of Labor Statistics besuch the report of the Bureau of Later Statistics data cause he is not represented by that Bureau in arriving at percentages. You state that Senator Downey proposes a 15% added to base pay. Frankly, I do not feel that this bill will reach first base, in view of past reports of the Civil Service Commission and the Bureau of the Budget before House Committees. You state in the last paragraph that there is "reason for some optimism" concerning the bills you mention. Some of the bills will not benefit the many employees who have been in the same grade for 15 years and have reached the top of their grades, with no hope of promotion. There are some of this class in the Treasury Department. . . . Other statements and questions may be made and asked, but I feel that if this brings no results more would be useless.

2

PRECISION MADE MARE MICROSTATI MALULME. ON MICROFILM ADLING

- 4 -

きたい

4

Hyman Blumberg, State Secretary, American Labor Party, New York City. The American Labor Party fully endorses the position taken by you with respect to the Joint Report recently issued by the Bankers Associations. We strongly urge that you continue to expose all attacks, direct or indirect, upon the proposals agreed upon at the Bretton Woods Conference. * * Moreover, since we are convinced that the proposals agreed upon at Bretton Woods are not self-executory, the American Labor Party has prepared a program on World Trade implementing those proposals designed to consummate the objectives of that Conference. * *

Unfavorable Comments on Bonds

- 5 -

Harry Bottorf, President, Central Trust Company Owensboro, Kentucky. We received today your nice long letter of information regarding the Seventh War Loan Drive. We regret to have to advise you that unless we receive favorable action from the War Labor Board in regard to salaries which we may pay our clerks, we will not have sufficient number of experienced clerks to take care of our regular bank work, so we will not be in a position to cooperate in this Seventh War Loan Drive in the issuing of bonds. In this Sevents war boan orive in the issuing of bonds. During the past four drives our sales to the public were as follows: \$265,031.00, \$115,300.00, \$256,837.00 and \$224,700.00. Since our request for permission to increase the salaries of some of our clerks, being Docket No. 5-30449 filed with the W.L.B., Cleveland, Ohio, and their rejection of our request, we have lost three of our nine clerks. Since our salary rate is much lower than other classes of work and the Government Wage Hate is considerably higher than ours, it will be very difficult for us to retain our experienced help. We have made the second appeal to the W.L.B. at Cleveland and in case our request for increases are granted at once we hope to be able to secure and train clerks who will be capable of handling this work by the time this Seventh War Loan Drive opens. * * *

Ernest Sirkegian, Alvin, Texas. I am very much upset over not being able to cash nome of my small denomination Series E Bonds at the Alvin State Bank in Alvin, Texas today. They are a member of the Federal Reserve Bank and said they could not be bothered cashing them. This brings me to the point of -- should I buy more bonis? If Federal haw does not apply to all of the United States, a person loses his faith and pride in purchasing United States Certificates of Security. * * *

> Stephen W. Ankenbrandt, Attorney-in-fact, Detroit, Michigan. Our son serving with the First Army on the Western Front, has written me a letter requesting that I cash his War Bonds for the reason he continually hears, in his present theater of operations, that the Government will freeze these bonds once the war is over. He owns bonds in the amount of \$1,500.00. He has a fifty and a ten dollar bond deducted from his pay each month -- as a private first class and expert infantrymam. He expects to establish a home of his own if and when he returns from this war. If it should come to pass that he does return home and finds these bonds frozen, where do I stand for my failure to comply with his request? A banking official advises me to cash the bonds. * * *

- 6 -

S. S. Greenhaut, Bronx, New York, New York. I am employed by a New York firm and when my earnings were above the amount needed for our personal needs, I invested the surplus in Series E Bonds on the payroll deduction plan. My wire is now the petitioner in a bankruptcy proceeding in the So. Dist. Court of New York. The trustee in bankruptcy, failing to find any asaets belonging to my wife, resorted to annoying me. He has obtained an order requiring my employers to furnish the trustee for my wife's estate a record of all bonds purchased by me on the payroll deduction plan. * * * In splite of the fact that I am not involved in this proceeding, my employers have threatened to discharge me because this causes then extra work at a time when they are short of help. Since my employer is only acting as an issuing agent for the Treasury Department, is he permitted to give this information to anyone without specific instructions from the U. S. Treasury Department? * * I have stopped all purchase of bonds pending your ruling on the question. * * * The following letter was addressed to the President by M. A. Orden, Philadelphis, Pennsylvania, and referred to the Treasury for handling: *** We are urged to buy bonds and more bonds. It isn't fair to practically force people to buy bonds when they have already bought and signed up for as many as they can handle. Isn't it better to buy fewer bonds and keep them than to buy numerous bonds, just to satisfy our superintendent, bosses, mangers, etc., and then be compelled to sell them in order to pay our grocery or insurance bill? ** Instead of forcing people who have a small income to buy more and more bonds to pay for a War we didn't want, why not start some economy in Washington? The ordinary people are sick of war and are hearing all about the waste in Washington and overseas. ***

- 7 -

J. A. Gatch, Clearwater, Florida. I just heard Walter Winchell's news broadcast over the radio. He reported Nazi prisoners were being supplied hearing sids. Well, Mr. Morgenthau, I was in several German Prison Campe * * that were not fit for a clean, healthy pig to live in. Now it is o.k. with me if the rest of the people in the U.S.A. wants to let you use their money that way, but I don't think our only son, who has been serving in the Southwest Pacific for the past year, also in the Marine Corps, would exactly approve of the ides. So, from here on out I buy no more War Bonds... I get one each week...if you continue to hand out my dough to the War Department for such purposes. And thank God we live in a country where we can say so without fear of having the Gestapo at the door within the hour. That is what our son is fighting for now.

C)

Henry G. Wincor, M.D., F.A.C.S., New York City. Last night over the radio Walter Winchell announced that the Commandant at a War Prisoner Camp in Oklahoma was furnishing hearing apparatuses to German war prisoners who complained that their hearing was impaired because

RECISION MARE MARE MICROSTATI SHA U.L.PAT. OF MICROFILM BOLL NO.

of artillery fire. The group at the home where I was listening to this announcement were incensed and outraged at the thought that our funds -- War Bond money, etc. -- were being used to coddle German prisoners when our own boys on the other side were so brutally mistreated by their captors. Certainly, such overindulgence to these brutalized Mazis is not an incentive to buy more War Bonds, nor to retain those which we have. I feel that the Government owes an explanation to its public and that the Commandant in that prison camp should be chastised if our money is wasted on these brutal people. When my boy is drafted into the Army, and I buy War Bonds even to the extent of giving up necessities, we as a public feel that this money should not be wasted on those prisoners who are anxious to destroy us. I am sure that in. Winchell would not make such a public stantested.

- 8 -

3

0

Charles H. Wishert, President, Granite Savings Bank and Trust Company, Barre, Vermont. I have received your circular letter dated March 20th reciting facts relative to the Seventh War Lonn Drive and requesting our continued cooperation. We pledge the same loyal support that we have shown during all past War Drives. However, you have arbitrarily defined commercial banks as "banks accepting demand deposits" and will not permit such "commercial banks" to own the 25 percent or 25 percent bonds offered in the Drive, until within ten years of their respective maturity dates. We consider your ruling arbitrary and Imperious. This bank is primarily a savings bank -- over 85 percent of its total deposits heing assings deposits. We much prefer to have our savings depositors subscribe directly for Government bonds and securities, but if those savings depositors fail to so choose, this bank should have the right to invest its savings deposits in the same securities which you permit other savings institutions to own. We strongly disapprove your ruling and will appreciate your reasons therefor.

Favorable Comments on Taxation

- 9 -

164

Benjamin Fischler, Counselor at Law, New York City. My son, a navigator on a B-17, together with the rest of his crew, have been missing for quite some time in a flight between Newfoundland and Scotland. I and other fathers similarly situated, as well as all parents of our boys who must steel themselves to the iron endurance in far flung lands, in this bloodiest of wars to defend the ideals of America, experience the most bitter pangs of disillusionment when we come across those who have not only maneuvered and connived to evade anything resembling a sacrifice in the war effort, but, on the contrary, have used the war to exploit their fellow Americans. * * s It is not too easy to restrain the psinfully cynical thought that the reward of crime is a vacation of orgy and gambling in the sumshine of Florida, and the remard of patriotism is a foxhole, a shattered leg, or a distant grave. It is therefore some mitigation of this uply pain to note your effort to bring to justice those gamblers, black marketeers and others to whom the war has been a Utopia and a racketeer's paredise, where the people and the government have, so far, been such easy prey.

(1)

S. W. Mangham, Fresident, Dickey-Mangham Company, Insurance, Real Estate, Mortgage Loans, Surety Bonds, Atlanta, Georgis. I have just read the enclosed article in the Atlanta Constitution of even date and I want to congratulate you and your Department in ordering a drive to crack down on the black market "free spenders" regardless of where the ax falls and I hope that you will press this drive to the extent that each individual case will be fully and completely investigated. * * * I wish you much success in this important crack-down.

Regraded Unclassified

PRECISION THATE WARE MICROSTATI MALELANDOM MICROFILM MOLINO

Ralph K. Bishop, New York City. I should like this letter to come to your attention and to the attention of the proper department head in the Custom House in New York City. I have had some difficulty in regard to my 1943 return and have had several sessions with various employees -- not all of them pleasant. However, I wantto commend to you the fine treatment I have received from Mr. H. Glordano, Deputy Collector at No. 2, Broadway. His ability to handle "touch" complainants and his unusual sense of public relations deserves, in my opinion, the recognition and commendation of his superiors. Your Department - with all its "headaches" - should have more men of his caliber.

- 10 -

Edwin C. White, Baltimore, Maryland. It is a matter of the greatest satisfaction to me, and doubtless to many others, to read of your Department's investigation of the luxury spenders in relation to income taxes. * * *

George F. Huber, Wilmington, Delaware. I have noted with a good deal of interest and satisfaction the press notices announcing the commencement of a drive by your Department against warting income tax evaders.

William E. DeLoatch, Box 1615, Wilmington, North Carolina. I was very happy to read in the morning paper about the T-mem cracking down on people who have wilfully evaded paying income tax to the Government. As you know, some people make their money legally and some make it otherwise. But, it all adds up to the same thing -- Defrauding the Government. * * - 11 -

Unfavorable Comments on Taxation

George D. McClintock, Fasgre & Benson, Minneapolis, Minnesota. A recent Kiplinger's letter has directed my attention to the fact that one of the large mail order houses isgiving consideration to changing to the cooperative form. The effect, if not the object of such a change will be the elimination of corporate income taxes. This is only one of a number of such instances that have come to my attention through the public press. The trend is disturbing. * * * No doubt the Congress alone is responsible for the laws which permit large enterprises to carry on business in a corporate income taxes. However, since the revenue is involved, it would seem that it is a matter that very appropriately should be called to the attention of the Congress by the Treasury Department. If a check is not made, the trend will continue and in order to maintain revende sufficient to support the Government, the burden upon the remaining taxpayers will become

Đ

0

Mrs. M. Glatman, Brooklyn, New York. I received an income tax refund check made out to my husband, who is overses. At the income tax bureau on Livingston Strest, Brooklyn, New York, they gave ms Form #5669 to send to my husband, giving ms the Power of Attorney to eign that check. With that Power of Attorney both the Dime Savings Eank and the Bank of Manhattan refuse to accept the check, even for deposit. I have two small children and I live slone, so I cannot travel out of my neighborhood to get this check cashed. What would you suggest I do with this check?

H. M. Lenz, Fortland, Oregon. I am writing you to enter a protest on the amount of money the Collector of Internal Revenue at Fortland says I owe the Government on my income. s * s I filed an employer's statement, claimed exemptions for wife, son and myself. Tax should

PRECISION TRADE WARE MICROSTATI SHAULTAL OW. MICROFILM ACUM

- 12 -

0

C

167

have been \$272.00. Collector says \$372.00. Instructions on how to fill out income returns say if a person makes less than \$500.00 they should file a return to get the amount back. Mrs. Lenz got a check for back mages, \$27.94, and \$5.58 was withheld. We filed to get this return. Instructions say that if you pay more than half of a person's keep, you can claim them for an exemption, provided they are listed as bona fide dependents. With my wife's income only \$27.94, you can see someone had to clothe, feed, and take care of her, but the Collector says not, because she filed to get the \$5.58 back. Collector will not let us clarify our return to get the matter straightened out. Says we made own decision and we are stuck. Also said that if we didn't like it we could write to Washington, D.C. I don't like it -- their attitude in Portland, or anything they have done so far. We sent in our returns in plenty of time to have had them back before this, but they informed us they were deciding when and where to send then. Also laughed at us and said they were eatching plenty of others the same way. ** *

Harch 30, 1945

Dear Lieut. Futzell:

in Decretar, Morgentnau's absence from Washington, I am acknowledging receipt of your two letters of march 28th, one of milch transmitted radiotelephone message #280 from Berne, and the second, the document "rubile cas supply in Northwest Germany". These will be brought to ar. Morgentnau's attention when he is back at his desk.

Yours sincerely .

(Signed) H.H. Klots

... .. Klots, rrivate secretary.

wieut. E. J. rutsell, Jr., Acting Executive Officer, Office of Strategic Services, Masnington, J. C.

BOLL NO. MICROSTAT/ MAULIAL OM MICROFILM

> LUNGIUL OFFICE OF STRATEGIC SERVICES WASHINGTON, D. C. HE16 GERN

28 March 1945

Honorable Henry Morgenthau, Jr. The Secretary of the Treasury Treasury Department Washington, D. C.

My dear Mr. Secretary:

Perhaps the attached document entitled "Public

Gas Supply in Northwest Germany" will be of interest to you.

It was prepared by our Research and Analysis

Branch and is dated April 17, 1944.

Respectfully yours,

Putzell Lt. (ig), USNR Acting Executive Officer

189

Enclosure

0

C

CONFIDENTIAL

Lit goe Hubris read -

OFFICE OF STRATEGIC SERVICES RESEARCH AND ANALYSIS BRANCH

PUBLIC GAS SUPPLY IN NORTHWEST GERMANY

(An area including the Prussian provinces of Sachsen, Westfalen, Hannover, Schleswig-Holstein, and the states of Thüringen, Hamburg, Oldenburg, Braunschweig, Bremen, Anhalt, Lippe, and Schaumburg-Lippe)

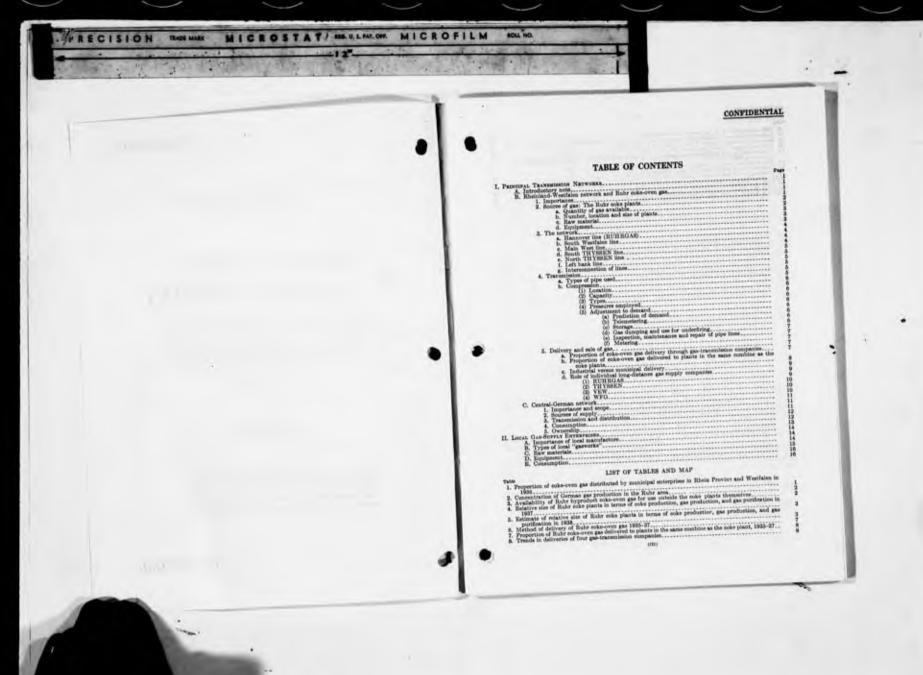
R. and A. No. 1762.2

17 April 1944

This document contains information affecting the national defense of the United States within the meaning of the Espionage Act, 50 U.S.C. 31 and 32 as amended. Its transmission or the revelation of its contents in any manner to an unauthorized person is prohibited by law

CONFIDENTIAL

CONFIDENTIAL 170



MICROSTAT/ MAULANION MICROFILM BOLL NO. ECISION TRADE MARK

CONFIDENTIAL

1936 deliverine of four gas-fracmination sempletim.
 1936 deliverine of four gas-fracmination of gas supplied by node plants directly to conventence.
 10 Main and commune genups of the HUHBGAS A. U. 1930-38.
 12. Anomatic doges coil and gas leads arrivel by WordFileholt Strenges A. G. 1930-38.
 13. Macorkeluring and purchasing gaswarks in the individual States and provisons of nerthenet Gasmany in 1940.

11

Macutability and partnering generates in the inclusion deviation of the second s

.

CONFIDENTIAL

Public Gas Supply in Northwest Germany

I. PRINCIPAL TRANSMISSION NETWORKS

A. INTRODUCTORY NOTE.

зň

H

11

18

50

A. INTRODUCTORY NOTE. Many communities in Northwest Germany obtain their entire public gas supply from pipe lines which carry the gas to them from a distance. Other cities, although having gasworks or coke plants in their immediate vicinity, are situated on transmission lines and hence can draw part of their normal supply-or greater quantities in surregravely-from these lines. Thus, sithough the supply of public utility gas is generally considered to be a purely local problem, it cannot be trasted as such in Northwest Germany. The principal networks extend beyond the limits of Northwest Germany as defined for this study. As a result it is necessary to describe them without references to these boundaries, except insider as detail concerning the outside sections of the networks can be comidered the sufficient dis-centing the reference. The most extension section of the metworks can be comidered worth dis-sections. In the study.

insofar as detail concerning the outside sections of the networks can be consided without dis-terting the picture. The most extensive system of transmission lines is the Rhiedmark WestIdian network, which carries the surplus gas of the cole industry of the Ruhr. A second system, handling much smaller quantities of gas, is the Central German network. Thiss two systems are given separate consideration below. In addition there are a number of still smaller networks radiating from large city gasarofts such as those of Hamburg Hulls, and Rriturt. As both the source of supply and the bulk of the consumption in such developments are within the contrad cities themselves, them antworks are described in connection with the local supply of the large cities concern

This concernor. Map 30–72 shows these transmission lines in Northwest Germany the completion of which is confirmed by published German sources. Annihitota projects coiled for the intercommention and extension of these lines to form a single integrated cystem. One such project, providing for the apply of gas to Berlin from the coke plants of the Reichawerke Hermann Geiring in the Salgnjetter area, would probably have involved the construction of a connection between the two principal networks near Salzgitter.

A number of different companies are involved in the operation of each of these networks. To present a clearce picture of the actual structure of the networks, however, the physical facili-ties are here described primarily for each network as a whole with only brief references to owner-sity. The role of the adjudical companies is outlind subsequently.

IL THE RHEINLAND-WESTFALEN NETWORK AND RUHR COKE-OVEN GAS.

B. THE RHENIAND-WESTFALEN NETWORK AND RUHE COKE-OVEN GAS.

 Importance. — For the gas supply of the Rheinland-Westfalen area, colo-oven gas is incre important than gas produced in local gasworks. This is a result of the fact that a large percentage of the German cole industry is concentrated in this area, at the Ruhe cod mines. In order to provide a proficiable onlite of the bypolute gas for the colo plants a system of inter-connected gas-transmission pipe lines was developed by RUHRGAS AG and other companies. The greater part of the surplus gas is pipel to industrial plants, which use is for their hesting processes. Large quantities also go to rites, however, and there are only a few city anterprises in the area which produces their own gas. Most of the numicipal "gasworks" are morely dis-tributing agents for gas purchased from coke plants. Thus, while in Germany as a whole gas purchased from coke plants amounts to only about our-fourth of the total emount distributed by rity gasworks, the situation in Rhein Proving and Wratifalen is raincially different. Table is show the relation between gaworks and coke-plants production for eity samply in these two provinces in 1936, leaving out of account the even greater quantities of coke-oven gas which were add ensering to industring.

quantities of coke-oven gas which were sold directly to industries

TARLE 1 .-- P. spartices of outcomes gas distributed by managinal entropeins in Rhem Previous and Wasfales in 1989

| | Time income of | | | Preventages of head purchased |
|--------------|-------------------------------------|--------------|---|-------------------------------------|
| Main Forting | 100 mm mm 100 mm mm 100 mm mm | Party design | Culta and And own and 150, 600, and | 1 |
| - | | | | |

MICROSTAT/ MA.U.L.M.C.M. MICROFILM BOLL NO. CISION TRADE MARK

CONFIDENTIAL

2

2. Source of Gas: the Ruhr Coke Plants.

a. Denviring of *Gase Available*.—The quantity of gas produced by coke plants in the Rahy exceeds the sum of coke plant production validle the Rahr and geserorks production in all Germany. Table 7 shows this in detail for the 3 years 1933–37.

TANLE Z .- Concentration of German gas production in the Rule area'

| Vas | tion product bins of outer process to the Bolly | Har pendan- tast of one- planes to the end of Germany | One consistent lines of app Profile in still Constitutes | Test | One product that of ones plants in the Ender | Han product Team of coder plants in Car and of Gammary | Unit involution Seen of Res. Without all United in all | |
|-----|--|--|---|------|---|---|---|---|
| | Artifices status Instatus 8, 200 8, 200 8, 200 | Addies ester Marrier Addies Addies Addies | Atalian cala datan 1.420 1.420 1.420 | | Attance color battery TL 01 32,314 | Malas of a | Adaptive codes | • |

Loss than half of this longe supply was distributed outside the coke plants, however. In spite of a trend toward the use of blast-furnace gas and producer gas in place of coke-oven gas rpits of a trend toward the use of biast-formace gas and producer gas in place of coles-over gas for the lessing of orks over, so ver half the output of Uppreduct cohereven gas mass still consumed by the coles plants themselves in 1937, leaving only $5.370\,000,000$ co. m. of the toda for outsade distribution. Table 3 shows in detail the squaritism produced and their utilization for the years 1930–37. The table also theve the upper form is despected on the square statement of the table plant the rest of the product system of the table of table of the table of the table of the table of the table of table of

Tunna 3 .- Assilubility of fluir hyproduct colorsees per fer uss suicide the role plants themselves

"Million rolls' secure, paintinged at 4.800 here, ral her as I

| | | 100 | 688 | 843 | 194 | 100 | 100 | 100 |
|--|------|--------|------|-----------|-----------|-------|-----------|--------|
| Total production of our even gas | 0.64 | 7,68 | 6.84 | 1.41 | 8,900 | 6.76 | 0,00 | 14.114 |
| the Tradition and | 100 | | 3= | 110 11 | 100 | 褶 | 缙 | 镭 |
| Al Tond in the one plants. Or Prot on the bostory Of Prot on the bostory Difference of the plants Difference of the plants | 1 | Staff. | - | Lunga | Line Part | land. | United in | |

- Paintheting. - Traintheting is not retired by the billioning possibles ram-irs, into ine 1021-00, and 1020-101.

- On the basis of incomplete data-for this is the raw of large parentity, entrywys for the year invited for which internation is weeklyle

CONFIDENTIAL

b. Number, Location, and Size of Plants.—In 1837 there were 54 ooks plants in operation in the Ruhr, all but 4 located at coal mines. Coke and gas production were concentrated to a considerable extent in the larger plants, while the production of purified gas was even more concentrated, as shown in table 4.

TARLE 4 .-- Relation size of Subr cake plants in terms of role production, gas production, and gas purpleation in 1087

| Annual other pro- | Simpler of | share of strength, strength, strength, | Transfer of | ALLES A | | Nymini a' | and the second | Properties of groups and profile and post- | Share of a particular of parti |
|-------------------|------------|---|-------------|---------|---------------|-----------|----------------|---|--|
| Not the m | | | | | Less that the | | | | ~, |

3 The low figure is equilated by the fact that much of these eccessivity large places define a considerable properties of their gas profiles

It was estimated in 1938 that new construction would alter the proportions for that year as shown in table 5.

TABLE 5.- Estimate of relation airs of Bake cale plants in forms of raits production, pas production, and pas purification in 1938

| | Number of sheads | there of group up total finds de 192- fiertire | Properties | | Annual offer pro- | Number of Parts | State of State | | State of the state |
|--|------------------|--|------------|----------|---|-----------------|----------------|-------|--|
| More than 1.50 More than 1.50 More to 1.00 | 1 | Farmed 12 | August 180 | Permit a | No to the No to the Loss (but 19) | - | V. and | Pearl | Preised 3 |

Only absent half of these coke plants are known to be connected either with the net work or directly with city gas systems. The individual plants are described in sames B (p. 20). Mest of them are located within the area between Dushney-Hambera on the west and Dortmund on the cast, news the cities of Dushney-Hambera Oberhausen, Essen, Gelsezkirchen, Reckling-hausen, Bochum, Castrop-Razzel, and Dortmund. Ostifying plants are located on the left hank of the Rhine near Moers and to the northeast of the Ruhr district near Hamm, Ahlen, and Haunover. They are located at ceal mines and are owned and operated by the companies which can the mine.

which own the mines. . Rose Material.—The coke plants normally carbonize coal from the mines at which they are located. In some instances a central coke plant also uses coal from other mines belonging to the same company. They ordinarily use bitminesta coal with a moderate content of volatile substances and good oxing properties. Mixtures of "jamer" coal and gas coal have been added successfully on a small scale.

successfully on a small scale. German roking coal differs from American coal used for this purpose in having a higher missure content ([2-13] percent as against 4-5 percent in American coal), because, in contrast to American practice, the coal is usually washed. A Equipment.—German coke-plasmit outpurpoint is been standardized than American. An old but detailed comparison of the two is in the American edision of Glazof *international Hand-bool of the Dip-Portext Cole Industry*. New York, 1992. The trend in recent years has been to-ward the building of larger units, with particular emphasis on the "combination" type of regen-ratively heated over (Verbundferd), which can be heated either with coke-over gas or with passe of lower calorific value (from blast furmaces or from separate producer-gas generating units using roke or inferior coal).

gases to have relative that the hyperducts tar, armonis (generally as animonium sulphase), The coke plants receive the hyperducts tar, armonis (generally as animonium sulphase), and benefit. Many of them also have tar distillories and benzol refineries, and a smaller number

have other special precessing plants. The further processing of gas which is to be distributed outside the plant is carried on at The further processing of gas which is to be unwritted outside the pant is carried on at the coke plants. Although in many instances the necessary equipment is owned or financed by the companies which control the pipe lines rather than by the mining companies which own the coke plants, operation is in the hands of the coke plants themselves. .

MICROSTATI MALE TAL OF. MICROFILM BOLL NO CISION TRADE MARK

CONFIDENTIAL

Most of the plants used the standard "dry" iron-oxide process to purify the gas (remove bydrogen sulphide), but some large plants used "wet" processes such as the Thylor process. In 1037 about 77 percent of the gas purified was treated by the dry process, while it was estimated that new construction would rase this figures to 80 percent. RUHRGAS constructed a special plant in Grisenkirchet-Heest to apparte sulphur from the scheduler of the subscription of the set of th

exhausted partification man from its nomber role plants. This plant produced 7,402 tons of adphur in 1936, at which time plans were made to double the capacity of the plant.

of suphur in 1988, at which time plane were major to under the raparty on the plane. In addition to the second particular process for any publicationality gas, gas intended for long-distance transmission is further perified to remove constituents which interfere with trans-mission. For this final particular, RUIRGAS plants employ a process developed at the Mathias Stimus plant. After compression the gas is passed through a bath of special oil insated to 180" C., and then refrigerated.

3. The Network.—Map 30-79 shows the lay-cast of the main lines of the Rheinland-West-dam network.—From its senter in the Ruhr district the network extends east as far as Hamberg, wegt to the left bank of the Rhim and as far as Aarlen, sorth to the Datch border, and south to Frankfurt a M.

ice Frankfert a. M. The net includes the following main lines: a. Hannower Line: Hanne-field/did-Hannower (BUHRGAS).¹—This line is fed by roke plants near Hanna and also by one plant ones Hannower. (See annex A, 8. Hanne Group; 9. Betgländ: Flant; and 10. Oberabireles Plant). The main line, which is 150 kilometers leng; runn into operation in 1930. It was planned to construct it of 400-allimeter pice, of safficient strength is loar 30 atmospheres pressure. It was expected to operate the line at only 4 to 5 atmospheres at the start, but wolffelent comprete pression regularized and 10. Oberabireles pice. Also, 10 atmospheres pressure, investor regularized at the provided to 12 atmospheres. Also, 15,000,000 from the Hanno lines and 15,000,000 from the plant near Hannover. The questity of gas exitally distrib-tions and 15,000,000 from the plant near Hannover. The questity of gas exitally distribplants and 15,000,000 from the plant near Haunover. The quantity of gas actually distributed in Hannover in 1937 corresponded closely to these plana.

A medium-pressure line of earlier construction (Trier) supplies Münster from one of the Humm plants, and enterther line (VEW) ergossed the main line to supply Soest from Ahlen. Short hearches fed by the main line supplied the towns of Neulosckum (VEW), Schötmar, Bad Schultur, Bad Ocynhausen, and Vlothe (WFO).

b. South Weitfalm Line: Detronal Pfeifenders-Siegen-Bissen st. d. Sirg-Weitfalm-Frankfurt at M. (RUHRGAS). "This line is fed by coke plants near Dortmand, including the Hanse, Minister Stein, Gruineman, and predaility the Walterop plants. (See annux A, 7: Derbarand) Group.

This line is of particular importance for the iron works of southern Westfalen. It also supplies the towns of Schwertz, Hohenlimburg, Alterna, Wwickal, Ofpe, Westenau, Siegen, and part of the city of Portenberg. Solie to towns are bandlish by WPG.

It was planned to construct the Durtmund-Wussen line of different sizes of pipe ranging from 700 to 400 millimeters in diameter, as follows: Dortmund (Ilama plant) to Nachraft, 38 kilometers, 700-millimeter diameter.

Nachrolt to Plettenberg, 35 kilometers, 600 millimeter dismeter. Plettenberg to Siegen, 67 kilometers, 600-millimeter diameter. Siegen to Wissen, 31 kilometers, 400 millimeter diameter.

The line to Siegen was to operate at 5.2 atmospheres at first, with compression equipment provided for 7 atmospheres.

previded for 7 simospheres. The section beyond Siggen was not commenced until 1906. The completion is indicated by a single 1908 map and confirmed by the great mersase in total length of the RUHROAS network between 1960 and 1909. Pieza made much section (about 1928) for such a line pre-vided for an intermediate compressor station at Neubrigge (48 kilometers north of Siegen) to raise the pressure past that point to 39 atmospheres. To avoid having to raise gas distributed in Siegen likeff to such a pressure, there was to be a second pipe line from Neubrigge to Siegen There is a branch (VEW and WEG) eastward from this line through Iserbaha and Meeden to Meschade, with althouton- not shown on map 20 r39-to Fromienderg and Wickels. The 38.0 kilometers from the main line to Histon was to be of 300-millimeter pipe. e. *Main West Line (Hight Mark): Glovabic-Beedbrahama-Dissing-Dissedied-Kilo (RUHRAS with THFSEEV)*—Yed by the eake plants in the Easen-Grisenkirchen area (Presper, Emil. Nerdstern, Zeilverein, Altus, Mathias Sinnes, Friedrich Frussias, Konig Wilkelm, Consolidation), this line receives additional supplies from the color plants area Ham-

Comparison serving the off-serie arguments of the gold are believed to parenthese, by Millery-Label designations. The role of the individual

CONFIDENTIAL

born and also from Oberhausen. (See annax A, 4. Essen-Gelsenbirchen Group; 3. Oberhausen Group, and 2. Duisburg-Handors Group.) It was plaused to construct this line of different sizes of pipe, varying from 800 to 500

neters in diameter, as follows:

millinesters in diameter, as follows: Gelsenkincher to Huckingen, co. 43 kilometers, 500-millimeter diameter. Huckingen to Licewirfeld, 25 kilometers, 700-millimeter diameter. Licewirdel to Hilden, 75 kilometers, 600-millimeter diameter. Hilden to Köln, 20 kilometers, 200-millimeter diameter. Bigvond Duisburg it was planned to operate this into at 3 atmospheres pressure at first; it was calculated that at this pressure it would carry about 360,000,000 onbio meters a year, or at 10 atmospheres, 1,200,000,000 cubic meter

stanoghters, J. 200,200,000 estate meters. Xumerum animor lines (RUIHRA)S, formorly, RWE), some of which are indicated on the map, some from or intersect this main line. Most of them were constructed prior to the main indicates of the state of the state of the state of the state of the state. It is the hate 1600's there were about 300 kilometers of times (in sec. of a maximum diameter of 400 millimeters annually. During 1000 they were overhauled to bring them up as far as possible to modern technical conversate. undern technical require enta.

d. South THYSSEN Live: Hambarn-Oberkansen-Malkaim-Wuppertal (THYSSEN),--This line is fed by the coke plants in the Duisburg-Hambern area. (See annex A, 2. Duisburg-Hambern General.

Parts of this and the north THYSSEN has have been in operation since 1910. In the late 100% these lines were operating at pressures up to 2.5 atmospheres and handling about 100,000,000 rubic meters a year.

100:000.000 cubic meters a year. c. Nucl. HTTYSSEN Line: Humisera-Rechait-Birkes-Boylard (THYSSEN as far as Backes, VEW bayend).—This line is fed by the same coke platha as the south THYSSEN line. There are branches to Rumericht (THYSSEN), Verden, Greana, and Ochtrey (VEW). 1. Left Bank Line: Macro-Uorlingen-Neuro-Kifn-Milch-Reckweider-Aacken (RUHRGAN seith THYSSEN & Kols, THYSSEN begend).—This line is field by the roke planta of the Rhein-persasce and Friedrich Heinrich Heinres usar Meers and also from the Aachen area. (See annee Neuroscience). A, L. Moers Group.)

It was planned to build the 23 kilometers segment of this line from the Rheinprensen mino to Krefeld of 400-millimeters pipe.

to Krefeld of 400-millimeters pipe. The extension of the jointly owned segment of this line into the Boem area was started in 1006; a 1305 map shows it to have been exception area Konigerinter. Based-Hern-Gelam-ierska, RUHRGAS).—This (23 kilometers) line and the south Westfalen line and the inclusion was started by the source of the

possible to meet peak requirements in any one region by drawing on the supplies of coke plants pressure or meet peak requirements in any one region by unwring on the suppose of code planks normally serving other areas. The mask important of dress connecting lines are the Dortmund-Celesekarcheth Line, described above a Dortmund-Harm Line (completed in 1035), which links the South Westfalen Line and the Harmover Line at their sources, and a Huckingso-Uerdingen line (built in 1935) which links the western line with the left bank line.

line (built in 1605) which links the western line with the left bank line. Through these three lines and the junction between the western lines and the two THYSSEN lines near Hamborn, all the main lines of the Rhinsland-Wasfales network are linked with each other. By the completion of the Bruckingen-Uerdingen link it was planned to create a system with three or possibly four great sources of supply the mining areas around Anchen, Moers, and Colorabitrichen and possibly a big color plant in Koln (only a project in 1603). To insure adequate interconnection, RUHRGAS has a system by which individual coke plants are joined into groups, of which there were six in 1807. Coke plants within a group were also be draw on such others supplies and, with the exception of the Hamm group, the groups also pooled their resources with one another.

also pooled their resources with one another.

MICROSTATI MAUSHALOW MICROFILM CISION TRAFFIC LABOR

CONFIDENTIAL

mation) are from 300 millimeters to 500 millimeters in internal diameter, and the rest are smaller. These inductions in the second sec

plants were located. At least 18 of these compressor stations were located, at roke plants. At least one was an intermediate compressor station designed to raise the pressure in a pipe lin-at a point remote from the place of production.⁴ The compressors for the nieth stat south THYSSEN lines were situated near the colve plants at the company's Gasavataki in Hamboru. (2) Capacity.—The total capacity of the 22 RUHRGAS compression stations in 1957 was 570,000 endition instems per hour, a figure which streeded the actual requirements at that time. Most of the detailed information available is for an earlier date (1950), with the result that the compresser capacity detail quines this be assumed to include THYSSEN equipment as well as RUHRGAS, owing to the interconnection of lines).

(3) Types — Rotary positive-displacement and turbe-compression were used, but the piston-type was most common. Similarly, although both gas and rectricity were used to supply molice power, must of the compressors were stema-firitors. The steam-firitors, Type compressors. proved most practical for handling large amounts of gas at several atmospheres pressure. Gasdriven equipment was suitable only where a constant large supply of cole-oven gas could be counted on. For the smaller plants, electrically driven positive-displacement compressors proved

contribution on the summer particle reserves of the contract contract compression pressure and the summer particle of the summer summer particle of the summer s re in operation before the construction of the RUHRGAS lines i.e. g., meth and south THYS-SEN lines) may still operate at pressures considerably below these (5) Adjustment to Demand.

(a) Prediction of Demond - A principal difficulty experienced in long-distance transmission

(a) Previous of Downed — A principal difficulty experienced in long-distance transmission is to heap experiments for compressing the gas at a maximum and yiel to maintain premiures high enough for the commence at the out of the hear. In the case of the RUBOAS network, with its long lines and analytic convex of supply, the task as particularity difficult. If was not measure, between the previous for an arrest fluctuation of the hear. The fluctuation of the hear is an analytic contrast, we have a set and maintain previous for an arrest fluctuation in domain during the flux as in the rease of typical rity networks. The heavy properties of industrial commution in the main of the maximum load during the day was 1, 1.5 as against 1:10 in local systems multiples, but yet and applied and the high-pressure pipe lines themselves served also to compensate for fluctuations in demand. We have a server fluctuations, which makes the case of the output from day to day, falling of particularly on Sundays and holdays. In part the difficulty was much by a system of weekly notices from large-scale comments on the part of individual cataoners.
(b) Telendering a transmission to the part of individual cataoners.
(b) Telendering to maintain as orreg pressure in a dimension of a planta, and unforces on the part of individual cataoners.

seen requirements on the part of individual customers. (b) Tokenstering. — To maintain an even pressure in upite of unforeasen demands, electri-ramste massuring devices and special telephone lines were employed. A deficience rable for telemetering and a telephone cable for direct customenication were had in the transk with the pipe at the time the RUHRGAS lines were constructed. Pressure-recording stations were located at intervals along the lines. A central station recover realings not only from the various pressure-recording stations but also from apparatus to measure valuem and entorfier rails at the various ceeks plants. The contral station had direct telephonic ecommunication with the compressor stations, various points along the pipe lines, and the points of heaviest constitution, as well as with the regime crees. numption, as well as with the repair crows.

contamption, as were as with the repair crows.
(c) Surga-To faily most fluctuations in domand without interforing with the even oper-ation of coke plants, gas is stored in bolders. These are generally located at the coke plants, but in some instances there are also holders at the cost of the inse, which fulfil the same function as intermediate compressors. Advantage is taken of the decrease in demand dyning night butes to fill the holders.

¹ Printers Reisers, Shrinzwaner, Alex, Fasi, Nordere, Press, Eveld Fartanner, King Laters, Sco. Lanninger 17, Beller Miller, Science, Hanne, Miniser Hunt, Rainfelt Science, Landon, Control Fartanner, Cing Laters, Sci. Lanninger 17, Beller Miller,

The gashelder capacity of the network is proportionately less than that of a city system. In 1000 like total grashelder capacity of the Rheinland-Westfalen network was about 1,750,000 colic meters. Since that time capacity has been increased by at least 950,000 colic meters (the combined capacity of 3 individual large holders at the Hansa, Minister Stein, and Nordstern

(the combined expanity of 3 individual large holders at the Hanss, Minister Stein, and Nordstern color plants). Most of the notwork gashedders are tail dry-diak type holders (in contrast to the talescopic holders which are usual in cilies). Some of the inicidual holders are extremely large. The height of about 146 meters, and a dry-type holder of 600,000 rates are extremely large. The height of about 146 meters, and a dry-type holder of 600,000 rates are extremely large at the largest of all the source of the power of 600,000 rates are extremely large. The height of about 146 meters, and a dry-type holder of 600,000 rates are extremely large at the largest of all the source of the holder was that it was not anothered in the for *Codegraphy* holders are attempted by the source of the holder was that it was not anothered in the for *Codegraphy* holder to code put etc. (d) our "Dranged" and the for *Codegraphy* holders are atleased to store for inster use all of the sprincipally being first and the for *Codegraphy* holders are attempted as the other section of the code plants and the other sprincipally being first and the for the dranged on the large transmission of the source and the other plants are at a dry at the source of a state of a state of a state of a state of the state of a state of the state of the

hammer) in the lines. In case of leakage, the guards informed the restorized repair crows stationed at greater intervals along the lines. These errors are equipped to deal with all emergency repairs are well as routine maintenance (especially of waterward are equipped and values). Presembly this service, which was well engenized error presenting purposes gas was measured both as it was received from the well engenized error in the encounter of the service well are presented with a service, which was the service and the service of the HCHREGAS based its accounts on calciefic units, the unit heing 4,300 large calories per cubic metre at normal pressure and temperature (though the gas actually sepplied had an upper calo-rite value of about 4,400 calories per cubic meter - 2 percent). To compute the price of the gas. Three different types of meters are used:

Three different types of meters are used

Wei moters (considered impracticable for more than 3,080 ender-meters-hours because they took og ao moch space).
 Meters measuring by flow.
 Meters measuring by flow.

(3) Rolary positive-diplacement meters, which were introduced in 1931 (earlier in the A). Their usefulness was increased in 1935 by the addition of Pintsch's "volume-con-U. S. A.). Their usefulness was increased in 1935 by the addition of Prinsen's "volume-con-verter" (Mengeosanuseter) which, used in conjunction with the rotary-point matter, made it possible to obtain direct readings reduced to normal temperature and pressure.

The motors must used by RUHRGAS are of the second or third types. More than half of the gas received from the cold plants and almost one-third of the gas sugglies to consumers was meas-ured by flow, while 44 percent of the gas received and 60 percent of the gas sold were measured displacen by positive-

5. Delivery and Sale of Gas.

3. Desirely and Sale of test.
8. Perspective of Cake-Orns fins Delivery Mode through Gas Transmission Companies. - About half of the Kuhr coke-over gas which is used nutside the coke plants is delivered through the gas transmission companies which openits the Rhouland-Westlahn network. Table 5 shows gestransmission companies which operate the Rhamhand-Westfairn network. Table 9 shows the relation between total dilveries and dilveries much through such companies, singling out the quantities handled by the two largest companies in the area.

Takin 6. - Mathid of delivery of Rule toke over pro, 1985-87

| | | . 6 | Office rab | is material | | - | _ |
|--|------|------|------------|--------------|------|-----|-----|
| - | 1997 | - | - | | 1995 | 198 | 100 |
| Tube delivered equals the sale platter | 1.40 | L.25 | 1.65 | TREES PREMAN | 1.22 | 2篇 | *間 |

MICROSTAT/ MAULMALOW. MICROFILM BOLL NO. ECISION TRADE MARK

CONFIDENTIAL.

b. Propertion of Cabe-Orea Gas Definited to Plants in the Same Combine as the Cabe Plants.— A large properties of Ruhr cohe-orem gas, whether delivered immediately to the consumer or indirectly through gas-transmission companies, is consumed in plants which belong to the same rembine as the coke plant where there is an annufactured. Large concerns such as Vereissigt statistics and Meansemmeriders. Work oven ar control both coke plants which produce gas and heavy industrial enterprises which consume it. Some of these consumines the relation of the issue the coke plants, which the gas is transpected to the others through the network. Tubles of plants, which the gas is transpected to the others through the network, as shown in table 7. In this table the proporties of each which is carried by the gas-transmission companies is also indicated.

is also indicated.

Track T.- Perparties of Role addresses pre-fationed to plastic to the same resolution in the value plast, 1983-47 i

| | | 11 | U Client and | Lie Batiti | _ | - | - |
|---|-------|------|--------------|--|------|-----|--------------|
| | ves 1 | 1000 | Last . | | - | - | 100 |
| Concessed to plants in the same concluse. Description on the same conclusion | 3.80 | - | 讍 | and the second s | 1.00 | Las | 1.00 1.40 |

• The estimate for stations and determine and for these sales and advector is such analyze see as published, while these for and advector is a formation of a submatrix.

Tanta 8 --- Trends on deliveries of fear gas-frendesiesies companies i



These futures are complied from suggest performing to the final value (by to 2) percent the future diven by proved and

TABLE 9 .- -- FART deliveries of four gas-bransmission companys

(Complied Inste Various scores)

| | BAIDROAN | TRAFFIC | 971 | 189 | |
|---|----------|---------|---------|-----------|--|
| kular opped in holosofijet. Bono pri vening locatory Clanical instanty Clanical instanty Statu wolfing instanty Opped wolfing instanty Opped and status | が見たい | 1 | antes . | House and | |
| Total | 1.45 | | | | |
| Table is sensitively an internet separate Industries in terms descript separate Trade discontric in sense density separate under such is transmitty separate | and the | 688 | tette | 1714 | |
| Tawas indewidy supplied | | 18. | -14 | | |
| Trial items total total | 1.458 | | | | |

CONFIDENTIAL

cital pane liter

100 14

constitute

TABLE 10 -- Industrial recase manippal consumption of gas supplied by only plants directly in commercy

| | (Million vertix means) | | | | | | | | |
|--------------------------------|------------------------|-------|-----|---------------------|---|--|--|--|--|
| | 100 | 3446 | 107 | | _ | | | | |
| Annual in Industry, Superstate | 4.00 | A 302 | 140 | Listanned to others | | | | | |

d. Role of Individual Long-Distance Ges Supply Companies.—(1) RUIHEGAS (Ruleyss AG, Essen).—Rubryas AG, the largest gas-transmission renewar in Germany and the owner of the most extensive long-distance transmission network, was founded in 1926 as a joint understaking of the mining comparies of the Rubr district. Barked by the parcent of the mixing intervalues of the arcs, the company has the task of disposing of the surplus gas produced as a hyperduced in the cost part of the mixing comparison of the Rubr district. The company's pipeling produces and sinchroholders. The company's pipeling produces and sinchroholders. The company's pipeling properties include not only the most important lines of the Rubrishand-Westfalen network, which were constructed by the company, but also lines purchased by the company from an older poblec tuility company, RWE (Rheinard-Westfalener Electricitatewerk AG, Essen), which has since assumed a subordinate of the statement of the since assumed a subording statement of the statement of the specific tuility company.

nate role. BUHRGAS not only obtains gas from its shareholders but also makes a large proportion of BUHRGAS not only obtains gas from its shareholders but also makes a large proportion of its deliveries to shareholders (principally steel companies). It reserves the right to supply them directly even in areas where manispal gas supply is nonospoliced by other companies. These in some such areas RUHRGAS controls the man transmission frame but the obtac companies oper-stee the branches which serve municipalities; in other matazees supplies for RUHRGAS scales holders are notally transported through the lines of other companies. The continuing dominance of to different types of industrial communes and to municipalities. The continuing dominance of the ions and steel lociestry is readily seen. The most rapid increase is in sales to the nonferrous model industr.

metal industry.

TABLE 11 -- Sales and consumer groups of the BUHRGAN AG, 1988-20

(Commution in suffice rolls contart) 100 1988 1244 1007 1940 1684 of the local division 120 all's i THE ... 480 10 4冊 12 1.458 48 걟 Industrial formation (household) and technicity part 1.08 3,888 2,344 1.673 5.30 1.07 strend title? of the Automatic solar materia and the barry Automatic solar solar

MICROSTAT/ MADENTON MICROFILM BOLL HO ECISION

CONFIDENTIAL

(2) THYSREN (Thyserestels fars and Wasarrowski Gold, Handorn). -The THYSREN rate company is the second largest distributive of gas in the Rhvinland-Weathien area. It operates in close company is the second largest distributive of gas in the Rhvinland-Weathien area. It operates the two companys is the second secon

10

primarily with the supply of descharing in Westfalen but also operates gas and water supply supplies gas to citize and towns rather than to individual industrial enterprises. WEW does not own as integrated pipeline network. The long-distance pipe lines in the area are owned by RUTHROAS and TUTSEN. But is order to obtain the organization these lines, RUTHROAS had to expressive to VEW (and to WFQ)—which represents the were star-bidders of RUTHROAS and TUTSEN. But is solver to obtain the area crossed barrent and the solution of the solution of the solution of the solution of the mean interests—the exclusive derivery right to all consumers in the area crossed theory theory companies as practically their solver of the solution of the solution of VEW to "tap" the RUTHROAS and WFG first and the array tags to nearby communita-tion of the RUTHROAS and WFG first and to arry the gas to nearby communita-tion of the RUTHROAS and WFG first and to arry the gas to nearby communita-tion of the solution of the solution of the solution of the solution of the restard time.

considerably since that time. In 1020 the company distributed gas on the basis of 74 concessions contracts (i. e., directly) and a supply constracts (i. e., indirectly). The latter covered the cities of Hagm, Hagm-Eldeny Hattinger, Kamen, and Sossit the former, the cities of Bodiewing Castera-Ratevil, Recking-Hattinger, Kamen, and Sossit the former, the cities of Norma Tappeneta, Laborghanavel, Recking-Hattinger, Kamen, and Sossit the former, the cities of Monthal Castera-Ratevil, Recking-Hattinger, Kamen, and Sossit the former, the cities of Monthal Castera-Elden, Watterascheid, and cities and toward tappenetal. Laborghanavel, Meachader Anas, Arnaberg, Beckum, Beckum, Barope-Ratevil, Yadorad, Laborghanavel, Meachader, Beckum, Beckum, Berkum, Hane, Warcobeld', Windenheitd, Laborghanavel, Neachader, WEW also statistics are included in tables 9 and 10, above. In 1939 soles reached a new high, but the search first is not known.

VEW asles statistics are included in tables 0 and 10, above. In 1939 soles reached a new high, but the exact figure is not known. (4) WFO (Westfläche Fersger AR, Dortsund).—The WFG pipe-lines contain primarily of branches from the main RUTHRGAS lines of the reviews, Werfehl, Ope, Sieger, Weisteaw ine is exprised to be and the table of the technique, Alteria, Werfehl, Ope, Sieger, Weisteaw and part of the eity of Pistienberg. It built the line branching east from this line, by which it foods the Wisteaw physical Mendeen. Hence, Frondenberg, Wickede, and the Kreis Me-schede the YEW lines expeription Render I. Branc, Frondenberg, Wickede, and the Kreis Me-schede, From the main reatern line it supplies Bad Ocynhamsen, Bad Salzuffen, Viothe, and Soldmare.

and Schölmör. WFG handles much larger quantilities of gas than VEW, but still only a fraction of the emonants giped knough the RUHRGAS nel, as shown in detail in table 12. The total load entried by WFG includes not only WFG asies but also largers. Tresomably all the gas carried RUHRGAS, which pays WFG a compensation for this serior. Tresomably all the gas carried for RUHRGAS goes to industrial consumers. As early as 1920 there were constrained as which are WFG to supply through its network plants belonging to RUHRGAS shareholders in Hohen-limburg, Altena, and Hüsten.

in 12- Amounts of me will that not been berned by Winefallands Foregoe A. U., 1989 do

| | | | Total action | dalm to | | | | Sumplee of | |
|-----|------------|-----------------|---------------|---------|------------|-----------|----------|------------|--|
| Yer | Trial loss | | | - | Industrees | diam'r | 48.8 | esantimets | |
| | Aller Bar | AND DESCRIPTION | AN ALASTANDIN | ause in | Sector un | School Se | COLUMN C | 23 stalate | |

Claims or the one of the Imp. Red, and JMP. Report in these a first statement that have sourced for RUITED 5.5, cf. is the constraint of the IMP statement of the IMP statemen

Gas exclusing place

CONFIDENTIAL

WFQ's own sales go to four groups of consumers—indicated in table 12—of which individual indicatrial consumers make up the largest group. The number of these grew from 0.6 in 1935, to 184 in 1938, and their consumption during the same prear intreased over more. Among them are some very large consumers, each of which turys a quantity of gas sinest equal to the entire output of all municipal gasworks in south Westfalm combined. Sales to communes are not nearly on the same scale as able indivatines; the number of communes supplied rose from 12 in 1935 to 15 in 1938. These are small towns averaging little more than a sufficient prior moders and eccanization.

11

more than a million cubic motors annusi consimption. Since 1931 WFG has been supplying the Bethel Institution near Bielefeld (a barge asylum: Since 1931 WFG based). In 1937 these sales amounted to 5,700,000 cubics waters. Finally, WFG sells gas to VEW for distribution through the latter company's mains.

C. CENTRAL GERMAN NETWORK. 1. Importance and Scope.—The term Central German network is hars used to describe the system of ms transmission lines in Central Germany which is physically connected with the large generative works at Magdebarg-Rothenses and controlled by spinor of financially interview of the system of the Bherinand-Westlain, networks on the metry of financially interview imported into the region. In contrast to the billions of syndromic is dependent immediate the Bulk code plants, the Magdeburg-Rothense plant predictions from other sources immediate interview of the syndromic syndromic syndrometry and the syndrometry of the sources influences of the syndrometry of the syndrometry of the syndrometry of the sources in the syndrometry of the syndrometry of the syndrometry of the syndrometry rise for the syndrometry of the network is not be supply the entire gas mode of inspe-ring bury of emands in a maller.

where the demand is smaller. The network consists basically of (1) a line from Magdeburg to Leiprig, (2) a branch from this line near Desau westward to Geslar and theree southward, (3) a "ring" connection from Magdeburg-Rothense to the middle of this westward branch, (4) an adheot methessi from Magdeburg to termini at Tangemänder and Genthen, and (5) shorter branch lines from these in indicates from these

Magdeburg to termini at Tangeendede and Genthin, and (5) shorter breach lines from these influenced in part on map 30-79. In the General Standard Control of the Control Genthin, and (5) shorter breach lines from these in the General state of the Control of the Control Genthin (5) and the Control Genthese of Magdeburg. The plant is breach at the crossing of the Eibe River and the Mitigitation of the general-ender works, and stated at the crossing of the Eibe River and the Mitigitation of the general-ender works, and stated at the crossing of the Eibe River and the Mitigitation of the general-ender works, and state in power plant, a time factory, and a bream-near hydrogenation plant. The general-online works imported bitaminess coal tower with a comparison of 30,000 toos, with the Westhelm "miss in Alber. It had storage spaces for 35,000 toos, overhead transport shifts in for 100 toos per how, and a result was batteries, each consisting of 30 Himselmans Combina-tion of corres. Each over was 15,000 millimeters by 450 millimeters by 4,000 millimeters.

The plant accompleted in 1030 had two batteries, each consisting of 30 Himselmann Combina-tion oaks covers. Each over was 12,000 millimates by 450 millimaters by 4,000 millimaters, and the scenario of the amount manufactured being required) or with producer scenario of the scenario of the scenario of the much manufactured being required) or with producer scenario of the scenario of the much scenario of the much of the scenario of the producer scenario of the producer scenario of the producer scenario of the producer scenario of the producer scenario of the processing that is scenario of the the scenario of the sce

a) 10 atmospheres. In the late 1030's, when sales from the Magdeburg-Rothensee plant supproached the rated capacity for production with coke-even gas underfiring, the rising demand for industrial gas in the area prominted efforts to increase the supply available for the network. Difficulties and delay were met in expanding the plant's own facilities, but during 1938-39 a new remixed generaling power and in the operation, presumably releasing for network distribution considerable quan-plant was provide the supply available for the network instribution considerable quan-plant was privide the plant's own facilities, but during 1938-39 a new remixed generaling plant was privide the supervised of the network of the supervise of the local had been taken from the network by an arrangement with the Grossguasers's largest of the local had been taken from the network by an arrangement with the Grossguasers's largest of the local had been taken from the network by an arrangement with the Grossguasers's largest of the local had been taken from the network by an arrangement with the Grossguasers's largest of the local had been taken from the network by an arrangement with the Grossguasers's largest of the local had been taken from the network by an arrangement with the Grossguasers's largest of the local had been taken from the network by an arrangement with the Grossguasers's largest useds through increased production in its local gasworks.

MICROSTAT/ HAULMAN, MICROFILM CISION

CONFIDENTIAL

12

New sources of supply were also would. An expression was made with ASW (A.G. Skehlach-Works) for the purchase of large quantities of lawsen-coal gas, beginning with 50,000,000 enhi-meters a year, from a new place at Bröhm, such of Leipsig. This place was to employ a Large process, earlier fasted at a Hinschfold plan which supplied gas to the style of Zeltan. The improves similar fasted plan is the production of light old for use as synthetic fields and of low-terposes in the different from other such processes in that eity gas rather than low-tempera-ture code was the principal additional product. As employed as Hinschfolds [presumably the same with Robber) the process made oxygen under pressure and the gas was purified at high pres-aure, ready for transmission. sure, ready for trans-

Somewhat farther afield, the Reischeworke Hormann Göring coke works in the Salaritier composing increasing and the second of gas. One agreement was annoanced concerning the dollam-ation of separate supply areas for the Reichworks and the owners of the Central German network and another arranging the purchase of gas from the Reichuverke for the Central German

network. Another source for emergency supplies use the gasworks of the rity of Leipzig. Leipzig itself, in contrast to the group of nearby trooms in Land Stefner, (Saxony) supplied by the Central German network, was independent of the network until 1038, but in that your the immissent completion of a connection to the Central German network was announced, with a view to increasing the security both of the network and of the Leipzig gas supply. The city probably did not plan to draw on the network for its regular supply, for new overs had been constructed of the generation before.

and pairs pairs to start out on records: for the regular support, nor new stream and start constrained at the generalistic start of the solution of the start of the start of the solution of the start of the sta

onder ann annaer reinnan neuvorus. The monator "rang" commercian troit Aragonome-Rothennos via the more northerly route in the viriality of Blankoubsengin is the Harv was constructed intring 1934, apparently largely to insure scenario of supply to the oblice state-west branch. It is not known was routed to be an internal dimension intermediation of the oblice state-west branch. It is not known was routed to be an internal dimension of the oblice state-west branch. It is not known was routed to be an internation of the oblice state west designed to earry, suscept that they were "big pressure" as compared with local lines. As to storage facilities, it is known that the main plant at Magdoisurg-Rothennee had a single dry-disk type gashedner of 100,000 cable metrus. Conserved y among these subsciences in a single bown, served presumably provide further capacity. The gashedners at the either with 50,000-other metrus telescopic gashedner at Magdoisurg. Some information is an available for the area obse south of Magdoisung, where they were: (1) Gashedner them places of drew their supply; (2) regulating equipment and two gashedners near Statedury). Gioten, Bernbarg, Westernella, and Ferderstedt. As the historical barredner of the parts of the new rows and similar extension and ferderstedt. Westerregelin, and Förderstedt. As the insterval rerelegament of other parts of the network was similar, proceeding from small regionial networks based on local gaseories such as those at Schnne book and Hockingon to the purchase of gas for these networks from the restralized network, it is probable that this relatively wide dispositon of storage facilities is fairly typical of the network as

a whole. 4. Consumption. — The armount of gas and by GAMANAG increased clowly from 22,000,000 embine notes in 1935, to 74,000,000 embine notes in 1938, then more rapidly to about 120,000,000 in 1940, with an unspecified increase during 1940. No takinis are a variable distinguishing the amount of gas furnished to industrial consumers. It is known, however, that the increasing domand which prompted the search for new somework, to be the 1950 went largely for gas to be sold at low wholease rates, presumably in large measure for industrial uses. To page from one report of anticipated asis, however, no public utility helding companies.

CONFIDENTIAL

Dessau is the only city of more than 100,000 pepulation which is known to have purchased is entire gas supply from the Central German network, and over at Dessau it is not clear that the local generotoxicing equipment was actually removed. In the case of Magdeburg, the local generotex continued to produce part of the city's supply. Bitterfold was supplied from Delitated, which in turn obtained some gas from the network. Of the either cities of over 50,000 in the Central German area, Halls and Effurt were center of independent developments of their over, while Braumeletweig. Encarada, Gotha, Halbersteidt, Heinsteidt, Jons, and Weimar manufactured their own gas, and only Hildesheim depended on color-plant gas. On the Magdeburg-Leipzig pipe line, no cities other than Dessau and Zern are infinitely for the Nagdeburg-Leipzig pipe line, no cities other than Dessau and Zern gares in Land Sachsen near Leipzig. In 1033 these places are beened. Supplementary quantities of gas were sup-plied to Volten and Dulitasch.

12

<text><text><text><text>

n

BOLL NO. MICROSTAT/ MER. U.S. PAT. ON. MICROFILM ECISION TRADE MARK

CONFIDENTIAL

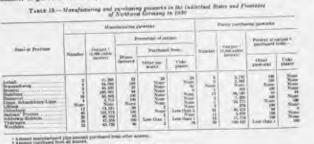
IL LOCAL GAS-SUPPLY ENTERPRISES

A. IMPORTANCE OF LOCAL MANUFACTURE.

A. IMPORTANCE OF LOCAL MANUFACTURE. Although a relatively high proportion of the public-utility gas consumed in Northwest Germany is carried from the point of manufacture to the point of consumption by transmission networks, the brief of public supply for household use, stretc lighting, and small industry is manufactured in local generoics situated in the community where the gas is distributed. In 1996, 212 passworks in the area manufactured 700,222,000 cubic motors of gas, as compared with 790 (210 of the order of hematication of 200,223,000 cubics the local gas, as compared with 790 (210 of the order of hematication of 200,223,000 cubics the local gas, as compared with 790 (210 of the order of hematication of 200,223,000 cubics the local gas, as compared with 790 (210 of the order of hematication of 200,223,000 cubics the local gas, as compared with 790 (210 of the order of hematication of 200,223,000 cubics the local gas, as compared with 790 (210 of the order of hematication of 200,223,000 cubics the local gas, as compared with 790 (210 of the order of hematication of 200,223,000 cubics the local gas, as compared with 790 (210 of the order of hematication of 200,223,000 cubics the local gas, as compared with 790 (210 of the order of hematication of 200,223,000 cubics the local gas, as a compared with 790 (210 of the order of hematication of 200,223,000 cubics the local gas, as a compared with 790 (210 of the order of hematication of 200,223,000 cubics the local gas, as a compared with 790 (210 of the local gas, as a compared with 790,223,000 cubics the local gas, as a compared with 790 (210 of the local gas, as a compared with 790,223,000 cubics the local gas, as a compared with 790 (210 of the local gas, as a compared with 790,223,000 cubics the local gas, as a compared with 790,220 cubics the local gas, as a compared with 790 cubic gas, as a compared with 790 cubic gas, as a c 1950, drig gasworks in the area manufactured 190, 22,000 cum motive or gas, as compared with 280,318,000 cubic maters of hyperoduct color-over gas purchased by local gas-supply enterprises. Substantial quantities were furnished by large gasworks to smaller gasworks, as in the case of the Central German Network; about 70,000,000 cubic meters per year were involved in such intergreeworks transactions.

B. TIPES OF LOCAL "CASWORKS." As shown in detail in smore B, "Index of Gasworks in Nachuvesi Germany," the various paworks in the area differ from one another not only in size and in detailed prediction methods but also in their basic character. Some of the enterprises which are termed gasworks' no longer manufacture any gas at all, while others obtains part of the gas they distribute from outside sources. Thus, in addition to independent manufacturing gasworks (e. g., Omnherick), the following types may be distinguished: (1) Manufacturing gasworks which in addition parterias gasworks (e. g., Omnherick), the following types may be distinguished: (1) Manufacturing gasworks which single small in a subject of the second state of the sec Hamburg gasworks is in a sategory of its own by virtue of the large quantities of gas distributed, the number of sources of supply, and the extent of the areas arrivel.

General statistical sources on German local gas-surphy enterprises distinguish only between manufacturing gasweets and those which purchase all of their gas. Table 13 shows (1) do-number of gasworks of each type, (2) the amount of gas handled by each type, and (3) the



they be the assume being they in the lift 1141 proportion of this amount which is manufactured, purchased from other gasworks, and purchased from coke plants in each state and province of Northwest Germany. It shows that the prevailing type of gas supply varies greatly from province to province within the area under consideration. Norm .- The table husbades only gas handled by gaseworks; it excludes direct sales by cone plants to private

15

nonsenses. No attempt should be made to total the figures for subput, as there is duplication (1) between the anosense manufactured by parvorks and these obtained from them by perform parvorks in the same state consents performance from they anosen produced by manufacturing parvorks is constant or provide amounts performance from they anosen produced by manufacturing parvorks is constant or periods. Building and the same state of the same state or provide that here residued.

C. RAW MATERIALS. Manufacturing gasworks in Northwest Germany consumed a total of 1,038,760 tons of coal and 348,200 tons of coals in 1996; the sity of Hamiluig alone used 548,100 tons of coal (28 percent) of the total amount of the area) and 107,700 tons of coke (20 percent). Of the total amount of the area) and 107,700 tons of coke (20 percent). Of the total coal consumption, 75.8 percent or 1,471,400 tons were obtained from the Ruhr. However, theory and many water transport permitted the cities of Beresen and Hamiluing some of the Rhine towns, and becalines in Schleweig-Holsten to obtain considerable quantities of gas and coking coal from England. Table 14 below, indicates that Bergmen obtained a matthewater from Raginal, while Hamburg manufacturing plants obtained at least one-half classively from Schlawel (19 provide), while the amount of the sources. The gas plants in Proving Sachase and Thüringen probably found it cheaper to procure coal from Schemen.

Tauta 14.-How materials and by wonefasturing pas much in Northanst Retwary in 1880

| And in Processo | Number of statements | Tublical. | The set | Eale or it | (Tap prolimed |
|---|----------------------|---|---|----------------|---|
| Allendi Sanata Maranda Maranda Marana | asee f. errer | 7,300 tunn 12 - 1 42,4 43,4 144,414,4 144,414,4 144,4 144,4 144,4 144,414,4 144,4 144,414,4 144,4 144,414,4 1 | Allenand Bernand Bernand State | Banadan Kanada | 1,000 1000 2,000 1000 2,000 1000 1,000 1000 1,0000 1,000 1000 1,000 1000 1,00000 1,0000 1, |

Difficulties of transportation, a disctage in rich coling coal, and the complete elimination for gains and the samples of the second se

MICROSTATI MA U.L.M. MICROFILM BOLL NO. ECISION TRADE MARE

CONFIDENTIAL

D. EQUIPMENT. Neither an inventory of the equipment of German preserves nor any study of such equipment emphasising the area covered by this report has been located. Such information as is available concerning individual planta is included in Annex B. Index of Gasworks in Northwest Germany. Gasworks in Northwest Germany, equipment is available in the CAD Handbook, B. & A 1923, chapter XB, Public Works and Utilities. It does seem clear, however, that throughout Germany equipment is available in the CAD Handbook, B. & A 1923, chapter XB, Public Works and Utilities. It does seem clear, however, that throughout Germany equipment is a subtriven large and medium-sized plants is the so-called "chamber over," intermediate in aize between the infinite direct plants is the so-called "chamber over," intermediate in a size between the infinite indice over a medium-sized plants is the so-called "chamber over," intermediate in a size between the infinite indice over a media over a standardized.

16

rather than "chamber overta." A number of plants in the area have installations and equipment for special processes. The Hamela gasworks use a special process for removal of earbon monoxide from the com-mercial gas; the Northanare plant uses a different process for the same purpose, which removes also earbon, dioxide; the Tieffatck plant at Hamburg uses a perification process by which the amount of hydrocynnic acid in gas is reduced.

The total gas output ¹ for Northwest Germany in 1000 was 1,073,101,000 cubic motors, of which 55,510,000 cubic motors represented gas delivered to consumers and 196,991,000 cubic meters gas used by manufacturing plants or wasted in transmission and distribution. (See table 15 below.)

TABLE 13 .- Concemption of esty par in Northwest Germany in 2800

Unchaine and handled by pas works, both producing and distributing, but excludes there uses by only plane to prevate reasonance)

| Rate of Portian | Tread some for of par works | Tutal est output? | the and to gas works and waird to describe | fige produkte her deliteren her melderen | That do income | Data Anti-reveal to be send and the main mainter franklings | Gas deterred for stowl Fallettar | |
|--|-----------------------------------|----------------------|---|--|---------------------------|--|--|--|
| A chief Brancherig Brancherig Brancherig Daming Dam | \$2\$\$7 | Bellinnelfangige | Bally Short Start | (1) (1) (1) (1) (1) (1) (1) (1) | ALCON OF REPAIR OF REPAIR | A SURPLE STREET, STREE | Scotton 28 art 10 | |
| Total | | 1,475,500 | 194,781 | 475, 510 | 225 104 | 355,989 | | |

· Production and particular, boat industry and must instant

Of the total gas distributed, 223,634,000 cubic meters or about 21 percent was supplied to mall builtnesses and local industries, 833,089,000 cubic meters or 63 percent to households and multiple builtnesses and local industries, 833,089,000 cubic meters or 63 percent to households and multiple builtness and 18,007,000 cubic meters or 16 percent for streed-lighting purposes. Table 6, below, indicates little change in the years 1035-371 nelevores to industry in the formation of the streed strength of the streed streed stress. An increase from 19 percent to 23 percent of the total common due to industry in the Brann Savers from 19 percent to 23 percent of the total common in the area average. For more reastilities a marked deviation from the area average. Provint Sachaen and Schleweig-Holstein sveraged about 15 percent. Engines for gas used in menufacturing plants the benelic value of marked in the marked in transmission. In Hamburg, for example, 26 percent of the gas output was used inflatents and Thritingen 31 percent was economical only 30 percent was a grade percent of the part of and the total common states and the transmission and the previous states of a metropoliting gastering region, and a group-pare region, repeatively, show heavy use of gas for the producting region, and a group-pare region, repeatively, show heavy use of gas for the production for a stress percent. These stress heavy is of gas for the production region, and a group-pare region, repeatively in the case of the forcesgasers in Magleburg-Rothensee. (See IC, above, Centred

* That is, the gas bundled by passynks, look manufactured and purchased, but rectaining gas sold by only plastic to private on

CONFIDENTIAL

17 German network.) Small plants in Westfalen, on the other hand, do not find it profitable to

termine neurons, a small plants in vestiment, on the other man, to not man to postant the compete with the Richer color plants. Another partial explanation for the larger quantities of gas consumed or wasted in the "group-gas" area is to be found in increased transmission wasted, due to increased length of pipe line from the nets centered in Magdeburg. Erfort and Halle to the many localities they serve.

TABLE 16 .- Consumption of gen in local industries and small businesses in Northwest Germany, 1985-27

| | Title deliteration | of he lastering - | and trade | Tris | d pai començã | |
|--|--------------------|-------------------|--------------|-----------------|--|----------------------|
| mar a Peccer | 1000 | - | 1997 | 6488. | 1998- | 1017 |
| Andal An | Samuerine at | 1 anonarancon ng | assess and a | AUSTRALIANCE CO | A there are a set of the set of t | A CREATE A STRATE OF |

· Litters to induced in Addressing Statestic Spores.

MICROSTATI MELLIN. ON. MICROFILM BOLL NO. ECISION TRADE MARK

CONFIDENTIAL

Annex A .- INDIVIDUAL COKE PLANTS IMPORTANT FOR PUBLIC GAS SUPPLY IN THE RHEINLAND-WESTFALEN SYSTEM

CONTENTS

North

BOP GROUP.

f. near Hanneyer.

| 1. MOERS GROUP. | A BOCHUM-CASTI |
|-------------------------------|-----------------------|
| 2 DUISBURG-HAMBORN GROUP | 7. DORTMUND GR |
| 1. OBERHAUSEN OROUP. | 8. HAMM GROUP. |
| 4. ESSEN-GELSENKIRCHEN GROUP. | 9. Westfalen plant, J |
| 8. DECKLINCHAUSEN GROUP | 10. Oberokireben plan |

Within each group the plants are arranged alphabetically according to name.

ALPRABETICAL INDEX

| Alternative and a low as how of the second s | -44 | Heinrich Robert | 74 |
|--|------|-----------------------------------|--------|
| | 68 | Kreig Liefwig. | 50 |
| Bruckhausen, (See Fr. Threase, 3/7.) | | Kinig Wilhelm | 40 |
| Concordia | -84 | Lothringen | 187 |
| Crossidation | 11. | Mathias Similar, January | 41 |
| Dorstleid. | -27 | Meiderich. (No. Fr. Thysnes 4/8.) | |
| | -22 | | 7.4 |
| Eastly address of the second s | | Minister Shin, | 200 H. |
| Easeber Lippe | -04 | Neurobl. | 40. |
| Reis. | | Nardstarman tondered and | 26 |
| Evald Fortsetzung | Bli | Oberskirzhen. | 10 |
| Friedrich Eromation | 44 | Cupel | 74 |
| Friedrich Heinrich | 14 | Overfeld | 20 |
| | 25 | | 45 |
| Fulsdrick Thursen 4-9 | -26 | Rathod | 86 |
| Friedrich Thyseen 4/8 Georgeschacht. (See Obernikienhen.) | - 40 | Rhetsprensed | 11. |
| | - | | 22 |
| Gneisenan. | -10 | Robers Misser | 100 |
| Qnaf Schwerin | ाल | Sachers | 80 |
| Handhal | - Gd | Waltrep. | 71 |
| Hantsover. | 160 | Wendel, (See Heinrich Robert.) | |
| Hanna | 20 | Westfalm | |

This is not a survey of the Ruhr coke industry, but a collection of available facts relating the new source of the reality code instance, not collection of available facts realiting to the gas production and processing of certain individual roles plasts which are known to furnish gas for the Rheinland-Westfalen network or for public supply in places on or near the lines of this network. Information on the preduction of coke as such and of byproducts other than gas in soit included.

then gas is not included. For many of these phenis, heavy-r, no statistical information on gas production as such has been located. Information on the number of ovens and the color production of the same plants is, on the other hand, result is avore, no statistical information of the expanding of con-sistency. The figures for concarding the tension a single source: "The Hyperduct Color instance, the figures for concarding the methods are concerned in the source of con-sistency. The figures for concards the been taken from a single source: "The Hyperduct Color instance, the figures for concarding the been taken from a single source: "The Hyperduct Color instance, the Hyperduct Color II, 1932 - The Buhr District: Actual Color Production in 1938 and During the Year of Highest Production, 1934 - 1938, and Estimated Colorg Coperity of Color of ovens as of September 1, 1932. "The figure given represents "Estimated copering of a production of ovens are of September 1, 1932. The sources model by Humer different sources of the Kopper Co., Pittsburgh, early in 1943. The sources used by Unner different sources of the Kopper Co., Pittsburgh, early in 1943. The sources model by including a 1940 issue of the Kopper Co., Pittsburgh, early in 1943. The sources model by including a 1940 issue of the Johrbach *if a des Rubel-Kolerkeiterkeit*. This is respectively expected from the silicrean is included in this report into into use, if different, second. The first figure therefore corresponds to the capacity report-ent individual plants. In each case, therefore, Ulmer's figure is included in this report into the taxe, if different sources and checks with our information on types of ovens and on gas-production and processing. and processing

The plane are arranged in geographical groups, roughly from west to east. Within each group they are arranged alphabetically. Each group is preceded by a statement as to the lines supplied by that group.

1181

19 1. MOERS GROUP (Friedrich Heisrich, Bheinpreusaen). These coke plants supply gas to the left-bank line of the Rheinland-Westfalen network.

a. Friedrich Heinrich coke plant. At Shaft V-230 or 300 (225 old, 75 large-chamber) Owner: Steinkohlenbergwerk Friedrich Hein-rich AG. At Patthergs Shaft-40 (large-chamber)

Location: Lintfort. Ovens: 260.

plant).

It had a capacity of 48,000,000 cubic meters per year.

Bhirspreasen cuke plants (including plant sometimus called Bhissiand).
 Dwar: Gewerkschaft Steinkohlenbergwerk

Rheinpreussen (nock held by Hensel family)

Location: Homberg. Ovinat. At shufts 1/11-133 or none.

At Shaft JV-75 or 120

 DUISBURG-HAMBORN GROUP (Friedrich Thysnen III/VII, Friedrich Thysnen IV/VIII, Neumühl, These coke plants supply gas to the main western (right-bank) line of the Rhenizaed-Westfalen serverk. The Friedrich Thysnen plants also supply the north and south THYSSEN lines.

a Friedrich Thysers III VII (Bruckhausen)) coke plant. Ownership: Gelsenkirchener Bergwerks-AG.

Location: north of Duisburg. Ovens: 345 or 260 (Koppers Combination).

Capacity: 1,886,000 metric tons coal per year. Gas production: About 1930 the 260 ovens could supply up to 680,000 cubic meters per day. There was a gasholder. The plant employed the Leanz-Senseenbreamer process to remove maphthalene and lay the gas by refrigeration. According to one source, gas

operated

b. Friedrich Thysaen IV/VIII (Meiderich) coko c. Neumühl coke plant. plant.

Ownership: Gelsenkirchener Bergwerks-AG. Location: Northeast of Duisburg

bination).

Capacity 1.670,000 metric tons coal per year. Capacity 1.670,000 metric tons ceal per year. Casa production: About 1000 the 286 Koppers Cas production: 178,648,200 cable meters in svenz ceald supply up to 1.555,640 cable. Theter per day. There was a gasholder. A

3. OBERHAUSEN GROUP (Concordia, Osterfeld). The Osterfeld coke plant supplies gas to the main western (right bank) line of the Rheinland-Westfalen network; the Concordia plant supplies a short line which crosses this

Ovens: 155

Concordia color plant.
 Ownership: Concordia Berghan AG.
 Location: North of Oberhause.

Ovens: 240. Capacity: 900,000 metric tons coal per year. Capacity: (Excluding 1/II) 1,411,000 metric bave been located. RUHBGAS plannad Gas Production: 330,021,105 cubic meters in (about 1928) to build a purification plann and a compression plant at this mine. By 1930 the compression plant had been built reduction with a capacity of 24,009,000 specified as "illuminating gas"). Jas Production: 339,921,105 embie meters in 1937 (970,2000 specified as "illuminating gas"). In 1930 the mine had a large gasholiter, an exhaustice with a capacity of 24,005,000 cubic moless per year, purification and naphthaline-removing equipment with a capac-ity of 60,000,000 cubic molers per year, and compression equipment for 48,000,000 cubic meters per year. The purification and non-pression equipment were expanded in 1933. There was a chest for seried auxiliation of There was a plant for special purification of gas by refrigrintion, enlarged in 1935. A telemetering station at this location became superfluous in 1935.

(evidently identical with Rheinland

gas-processing plant in Hamborn, near this coke plant, had equipment for gas purifica-tion in the form of towers to hold the purification mass. It employed the Lenze-Somsen-huenner process to remove naphthalene and dry the gas by refrigeration. The Thyssen compressor house was located here. It has an hourly capacity of about 145,000 cubic meters. There is one turbine-exhauster and one gas-driven piston-type compressor, but the rest of the compressors are steam-driven

refrigeration. According to one source, gas from this plant was processed at the Tiyssen plant in Hamborn. (See below.) Remarks: About 1938 the mine itself was not coverted. derich foundries of Versinigte Stahlwerke AG.

Ownership: Gewerkschaft Neumühl (Haniel family).

Capacity: 562,000 metric tons coal per year. Gas production: Has plant for gas transmis-

Location: Hamborn-Neumithi Ovens: 325 or 386 (at least 286 Koppers Com- Ovens: 274 or 277 (at least 40 Koppers Combination)

....

MICROSTATI MEULMALOW MICROFILM BOLL NO. ECISION TRADE MARK

CONFIDENTIAL

b. Osterfeld coke plant. Ownership: Gutshoffnungshütts Oberlausen, AG.

Location: Oberhausen-Osterfeld. Ovens: 100 (Combination, large-chamber).

4. ESSEN-GELSENKIRCHEN GROUP (Alms, Consolidation, Emil, Friedrich Ernestine, König Willerles, Mathias Stinnes, Nordstern, Prosper, Zollverven). These plants supply the main western (right bank) line of the Rheinland-Westfalen network.

20

a. Alma (Rheinelle Alma) coko plant. Ownership: Gelsenkirehener Bergwerks-AG. Location: Gelsenkirehen.

Ovens: 160 (120 built in 1927). Capacity: 1,188,000 metric tons coal per year

Gas production: No separate gas-production statistics have been located. In 1930 the plant's gas-handling equipment included an exhauster (for 108,000,000 rubic motors per year), purification equipment (for 105,000,000 d. Friedrick Ernotline toke plant. cubic meters per year), compression equip. Owneeship: Genericarlash des Steinkohlenberg-ment (for 96.000.000 cubic meters per year). Seeks Friedrich Ernestine (controlled by

meria (for 96,000,000 cable meters per year), and maphihalem-removal equipment (for 120,000,000 cables meters per year). The Location: West-morthwest of Essen, parafication plant was constrained in 1933. Remarks: This plant used cost from the Pluto, West. West-morthwest of Essen, Capacity: 917,000 metric tons coal per year. Holland, Bonfacina, and Zollverein mines (Gas production: 33,057,07) cubic meters "il-owned by the same company and located in the same city. There is probably also a is. Koog Wildwidt (Fe (Meato)) coke plant, eaks plant at the former Rheinebe mine (Ownership Geitridler Stumm, GmbHI mear by, which is administered plant) with (Jacation: Essen-Borbeck, the Alma, A plant there, comssing of 80) Overs: 83 or 125. regenerative Otto orem built in 1967, up: Capacity: 211,000 metric ions coal per year. plate as 1929, and probably was maintained. Iminiating years' in 1907, 30,000,000 cubic inte no 1929, and probably was maintained international production of that purpose, to judge from a tors listing of a "Gasaratalt Rhenelbe" under the Gelsenkirchener Bergwerks-AG I. Methica Stienes ecke plants. Durareship: Gewerkschaft Mathias Stinnes.

h. Consolidation coke plants. Ownership: Mannesmann Röhrenwerke. Location: Gelsenkirchen

Ovens: 385 or 442.

Capacity: 2,070,000 metric tens coal per year. Iuminating cos" in 1937. Gas production: 387,830,000 cubic meters in Remarks: At the beginning of the war one of the Jas production: 387, 589,000 cubic meters in Remarks At the beginning of the war one of the 1867. The mine's gas-processing equipment is possible war one of the 160. It was at this plant that the RHRE reation, built 1934 (capacity 800,000 cubic meters per day); Koppers plant to remove in was developed. Taphthalmen and day the gas, built 1035, Arothere order plant. Grapacity 480,000 cubic meters per day); Ownership, Gelsenkirchener Bergwerks-AG Gopper "Multi fort covery plants for recovery location. Generalized meters and any monito, built 1937 (capacity 1937) (capa 800,000 eubic meters per day).

e. Emil coke plant. Ownership: Hoeseh AG.

Location: Essen-Altenessen.

Overs: 156

Capacity: 547,000 metric tons coal per year Gas production: No separate gas production figures for this plant have been located. In

sion. No gas-production statiaties have been Capacity: 1,520,000 metric tons coal per year. Ioested. Outerful coke plant. Day been located. The plant had Koppers equipment to remove nephtholene and dry the gas, bullt in 1937, with a capacity of 1.500.000 enhie meters per day.

1938 the plant had a gas compressors and a purification plant. The capacity of its gas-processing equipment in 1959 war: Purification, 60,000,000 cubic motors per

YPET. Compression, 132,000,000 cubic meters per

year. Naphthalene-removal. 120,000,000 cubic

works Friedrich Erzestine (controlled by RWE).

luminating gas" in 1920; 30,000,000 cubie meters "coke-oven gas" in 1937, with little

Location: Between Essen and Gelsenkirchen, Ovens: 155 nr 104.

Capacity: \$69,000 metric tons coal per year. Gas production: 112,559,000 cubic meters "il-

Ovens: 192 or 96 (huils in 1927) or 600 (1942 report)

Caparity: 2,120,000 metric tona coal per year.

Gas production. No gas-production statistics have been located. The plant's gas process-ing equipment in 1930 included an exhauster for 138,000,000 cubic meters per your, purification equipment for 120,000,000 cubi

21

Remarks: The plant used coal not only from the Nordstern mine but also from the Graf-Moltke null Zollverein mines.

The dimensions of the overs built in 1927 had a 180,000 rubic i were: 12.44 meters long, 6 meters high, 0.45 1. Zolfreenis coke plant. meters wide. Each was capable of producing Ownership. Gelsenkircheuer Bergwerks-AG. 9,910 rubic meters of gas per day.

h. Prosper roke plant, Ownership: Rheinische Stahlwerke

Location: Hottrop.

Enscher Lipps coke plants.
 Ownership: Gewerkschaft Enscher Lippe (stock held by Friedrick Krupp AG).
 Lecation: Datteln (Westhilen).

Overac 190 or 341 (only 186 of these being Remarks: Together with the König Ludwig operated in 1938).

Capacity: 887,000 metric tons coal per year.

as Treduction: No gas-production figures instructs of fuel gas in 1607. have been localed. The plauts had, two e. Kong Laberg roke plants Koppers Thyles purification plants, built in themsending. Berghan AG Ewald-Kong Ladwig. 1854 and 1957, for 240-000 rular motions and Lawsition. Berghangkainess. Gas Production: No gas-production figures have been forsited. The plants had two r-192,000 rubic meters per day respectively, Owens and also Koppers plants to dry the gas and remove naphthalene, built in the same years and for the same capacities. (This equipment is described in Gas- and Wnarefork

Location: northeast of Recklinghousen.

Gas production No separate gas-production figures for this plant have been located. The plant has Koppers Thyles purification es ment, hulls in 1932 and 1937, for 740,000 cable insteam per day; Koppers optipment, hulls in 1937, to dry the parand emove naphihalene, with a report of 500.000 cubic motors per day. Koppers "Stufenuscher" plants. (See Enald Fortestrong above.)

BOCHUM-CASTROP GROUP (Bruchstrasse, Erin, Graf Schwerin, Hannihil, Hannever, Latkringen, Robert, Muser). Thuse plants supply RUIRGAS and VEW. The imus served are probably the RUHRGAS-collecting lines Dortmund-Gelsenkirchen and the RUHRGAS-VEW line to flagen and vicinity and the Bochum area.

a. Bruchstenass coke plant. Ownership: Gelsenkirchener Bergwerks-AG. Loration: East of Bochum. April 11-14

matters per year, compression equipment for 96,090,000 code motors per year, and naple Datene-ermoval equipment for 123,000 (G iss perduction; The company, which wence there we are a set of the code motors per year. The particular plant was explained during the late 1930's; 196,010,215 cuties meters in 1937. The plant had (1938) purification equipment for 350,000 eultic meters per day aud compression equip-ment for 26,000 cubic meters per hour. It had a 160,000 cubic meter gasholder.

CONFIDENTIAL

Location: Essen-Katernberg.

At this plant was becaude the largest gas. Overnot, Essent-Anternorg, At this plant was becaude the largest gas. Overnot, 64, holder in the world, a dry-type holder of 600,000 (Capacity, 270,000 metric tons roal per year, cobie meters capacity. See lander "Trues mission & Distribution", See lander "Trues mission & Distribution", See lander "Trues have been located.

Remarks: The plant uses coal from Zellverein and Bonifaceus mines.

RECKLINGHAUSEN GROUP (Enselier Lappe, Ewald Fortsetuning, Kning Ludwig) These roke plants apply gas to RUBRGAS (presumably to the connecting line Dortmand-Odenkrichen) and also to VEW.

for 1,900,000 cubic meters per day, a com-pressor with a capacity of 25,000 cubic meterper hour at 12 atmospheres, and a group of 8 CON-DISTRIBUTERS

plants, the plant produced 332,400,000 cul meters of surplus gas and 242,690,000 cubic

Shafts J/II 92 or 80 (Hinselmann regeneralive

Shafts IV/V-114 or 140 786 Still regenerative, 22 Still Combination, 32 Koppers

figures for these plants have been located. Gas-purification equipment, expanded in 1938, includes equipment for special purifica-tion by ref-igeration. The compression plant has one pinton-type compressor with a ca-pacity of 23,000 cubic moters per boor at 12 atmospheres and two others each having a enpacity of 5,000 cubic meters per hour at 7 atmospheres.

Ovens: 2 hatteries of 36 each (Otto regenerative Combination; dimensions 450 x 4,500 x 13,500 millimeters)

(B17, p. 356) h. Eardi-Farterzoug cole plant. Ownership: Heighen AG Evold-Keesg Luidser: Bit production No. separate gas-production

Ovens: 380 or 200 (Koppers).

Capacity: 1,970,000 metric tens coul per year.

MICROSTATI MALUSTAT. ON MICROFILM BOLL NO. ECISION TRADE MARK

99

CONFIDENTIAL

Caparity: 510,500 metric ions coal per year. Gas production: No separate gas-production figures have been hereted. The plant was requipped to replace at least sease code code-even gas with pendece gas for unserfiring. They relate a set of the gas reachest 4,800-5,200 order value of the gas reachest 4,800-5,200 gas with producer gas for underfiring. There was gas-purification equipment. Upper cal-orific value of the gas reached 4,500-5,200 valories per cubic meter

Remarks: Flant is described in cenaiderable L Latheragen IV cole plant, detail in M. Simonwitch, Movael de le Deerschip: Berghen A. G. Lotheragen, Cohere Moderse, Liege, 1937, pp. 759–740. Lacatize: Bechum-Goethe. b. Eris roke plant

Ownership: Gelsenkirchener Bergworks-AG.

Location: Castrop-Raurol. Overak (20 or 100 (40 Still regenerative Com-bination, 60 Otto regenerative Combination). Cupacity: 382 000 metric tons cosl per year.

Gas production: No separate gas-production figures have been heated. The plant uses a special process for gas-purification, employing a patash solution under pressure. In ing a periode solution under pressure, in 1900 the plant's processing coupling to the period of the period of the plant's processing coupling the period of the period

e. Graf Soluceria roke plant or plants?). Ownership: Berghau Al'i Lathringen. Location: Costrop-Rausel

Overas: 210 or 150,

Capacity: 525,000 partice tons coul yer year,

271,000 cubic metera surplus gas). d. and e. Heaviled and Heavore coke plants. Ownership: Friedrich Krupp Mi. Location: Boshum-Horbd. Overa: 173 or 168.

DORTMUND GROUP (Derstield, Guessenan, Hansa, Minister Strim, Oupel, Waltrop). These coke phants supply the South Westfalsen Line of the Illowinker/J-Westfalsen network (except for Disetfals and Dapi, which supply the city of Dorrinnud).

a. Dorstfeld coke plant(s). Stoinkahlenbergweeke Ownership: Essener AG.

Location: Dortmand-Doretfehl. Ovent: 100 or 285.

Capacity: 536,000 metric tess cual per year, Capacity, A0,000 indem loss reals per year. (057. A 1920 contract, still in effect in 1038). (Bas provided for reletivery of gas to the Determining provided for reletivery of gas to the Determining security. An opportunity of 100,000 cubic pasters, A con-nect. In 1930 this included: shaaster from the provided for 100,000 cubic pasters, A conpressories from these plants, with a peak duily delivery of 100,000 cubic meters. A con-nection with the adjoining Oxpel coke plant Balli for C. H. Lotte, Dortmand

Ovens: 100.or 180 Capacity: 928,000 metric tots coal per year.

Gas production: No separate gas production figures have been located. The plant supphase a short RUHRGAS pipe line with gas for delivery to the cities of Witten, Herne, and Langendreer, and presumably also to the VKW lines supplying the Higgsn area, and the district worth of Bochum. This pipe lane, ander a different ownership, was

(Se Graf.)

Schwerin ochr plant aberr g. Robert Miner roke plant Ownership: Harponer Borghun AG Location: worthoast of Bochum.

Overas: 205 (65 Outo large-chamber, 70 older, phars probably of more recent construction). Conservity: 525-687 matters tome rout get year. Utyens: 205 the title integreting integret motors per year; compressor for 76,000,000 rubic numers por type; and naphthalene-reproval plant for (20,000,000) enhie meters per year.

was constructed in maure adequate supply of

gas to the customers of the company.

h. Greinenen roke plant. Ownership: Harpener Berghan AG. Licentisse: Northeast of Dortmund. Ovens: 130 ovens (2 batteries, built 1931).

23

plant for 66,000,000 cubic meters per year; compressors for 72,000,000 cubic meters per year; and naphilalene-removal plant for 120,000,000 cubic naters per year.

e, Hansa coke plant. Ownership: Gelsenkirchener Bergwerks-AG. Location: Dortmund-Huckstele Ovens: 290 or 120 (Koppers). Capacity: 2,019,000 metric tons coal per year.

Gas Production: In 1930 the plant could supply up to \$70,000 cubic motors per day and had the following gas-processing equipment ex-hauster for 108,000,000 cubic meters per

per year. A 15,2400 calor meter gnalolder Chancily 203,000 meter tons coal per year. A meter in 2033/34. Was built at this plant in 1033/34. *Minister Strive eeko plant.* 1003/37. The plane was connected to the Devit-

d. Minister Stein eske plant. Ownership: Gelsenkirchener Bergwerks-Mi-Location: Dortmund-Eving.

Overage 1285 Canaged y, 1,016,000 metric time coal per year, Location: Waltree (north-morth-morth-morth-morth-per Destrict and per year, Location: Waltree (north-morth-morth-morth-morth-morth-morth-morth-morth-morth-morth-morth-morth-morth-morth-and per second per second

HAMM GROUP (Heinrich Robert, Radbod, Sachaca). Of these roke plants, Heinrich Robert and Sachsen supply the Hammover lose of the Rheinland-Westfales network, while Radbod supplies the cities of Hamm and Minster.

a Heinrich Hohert (formurly Wendel) soke

plant, Ownership: Heinrich Robert AG (formerly Wendel et Cie.)

Location: Herringen (southwest of Hamm)

Location: Herringen (southensis of Hamm).
c. Stedners color plant.
Constraints of the Stephene registreenties, head by Manafeld AG).
Careging AT.000 metrics ions could pix year.
Careging AT.000 metrics ions could pix year.
Instant's gas-precising equipment included. In 1900 rule courses por year; gas-production giant's gas-precising equipment included. In 1900 rule in the rate precision.
Careging and the statistics is a second to be a second to be plant.
Careging AT.000 metrics ions could pix year.
Instant's gas-precising equipment included.
Careging and the second to be a second to be plant.
Careging and the second to be a second to be a second to be a second to be plant.
Careging and the second to be a second to be plant's gas-presenting equipment included exchanges for the second to be a second to be plant's gas-presenter for the second to be a second to b cubic meters per year; compressor for 36,-000,000 cubic meters per year; and maphtha-lene-removal plant for 00,000,000 cubic

Hamm).

Overas: 132 or 100.

cubic meters per year; and naphthalene-removal plant for 120,000,000 cubic meters per year. In 1933 and 1934 two Koppers Thylox pas-purification plants were built, for 500,000 and 400,000 cubic meters per for 300,000 and 400,000 cubic meters per day, respectively. Expanyant for special purification by refragaration of the gas was expanded in the late 1930°. There was a special type of Koppers heurol-recovery hant using wesh-est under pressure in a "hell-vasher". In meters high and 1 meters in representations. A 175,000 robbs meter gas-bedge was hull at the plant in 1933,734 Obsel cube plant. participant for construction of the interest per product was that as the plant in 1983/84 poet; participant estimo-plant for 183,000.000 cultor it. Optical cole plant, meters per year; compresses for 150,000,000 Ubenership: Essener Steinkohlenbergweeke AG, enhous meters per year; and inphtinkine. Location: Dortmund-Niey removal plant for 120,000.000 cultor insters. Overas, 45 (Combination).

CONFIDENTIAL

of unpurified gas. In 1938 the plant had a purification-plant and 5 compressors. 1939

compression-capacity was 21,000,000 cubic meters per year

Stehsen coke plant.

processing equipment included exhauster for b0,000,000 cubic meters per year; purification plant for 30,000,000 cubic meters per year; compressor for 30,000,000 cubic meters per year; and naphthalane-removal plant for 60,000,000 cubic meters per year.

b. Radfod coke pient. Ownership: Howsch AG. Location: Bockum-Hfevel (northwest Hanna). schaft).

feld plants (See above.)

H'altrop coke plant.

plant's gas-processing equipment included Capacity 200,000 meleic tone coal per year, othauster 6 r 105,000,000 cubic meters per Gias production: No information has been year; pardication-plant for 103,000,000 cubic located.

Gas Production: No separate gas-production mond): statistics have been located. In 1830 the Ovens: 125.

meters per year; compressor for 150,000,000

maters per year. Radbod coke plant.

Overse: 132 of 100. Capacity: 447,000 metric tom coal per year. Gas production: No recent gas-production figures have been located. In 1030 the being replaced in 1938 by modern evena). plant produced 10,521,624 cubic meters of Capacity: 640,000 metric toms coal per year. "illuminating gas" and 9,041,908 cubic meters.

72,000,000 eably motors per year; purification

PRECISION TRADE MARE MICROSTATI MAN. U.S. MICROFILM ADLING.

1 2

CONFIDENTIAL CONFIDENTIAL 24 statistics have been located. The coke plant fed a VEW line to Soest, which erossed the Hannover line of the network. Observativeles. (Geogenetach) coke plant. Observativeles (Geogenetach) coke plant. 2 4 ANNEX B INDEX OF GASWORKS IN NORTHWEST GERMANY 0 (25)

Regraded Unclassified

MICROSTATI HA U.L.M. OF. MICROFILM ROLLING. FRECISION

3

2

12

۰.

| CONFIDENTIAL | 0 | 1 | 1 | 100 | main at Alam. | | and prototopa | | And and | a los and | the Guessia | | - | Trank, Lattorn maint | A THE A DUNN | CONFIDE | NTL NUMBER OF | AL. |
|--|---|-----------------------|-----------|------------------------------|----------------------|--------------------------|--|--|---|--|-------------------------------|----------------------|-----------------------------|---|--|---|---|--------------------------|
| INDEX OF CASWORKS IN NORTHWEST GERMANY LEGENDS ¹ Type obleted in 1936 (figures for legender), Programming of equivariant entropy of the second of equivariant of equivariant entropy of the second | | | ag. | 11 | second by Linking. | Transmission to Consult. | | 1 | are distributed internet. Trank, J matter union, J(3),000, and 30, and | Advances for Tokington Operator Advances not passive industries further. | On purchase has flambe | implied two thick. | | the distributed the R. Total and a solar radie, with cost and solar production, Line L. | City will prove the VEW AND MARKED AND ADDRESS AND ADDRESS AND ADDRESS | respect to set it. respect to us the marked respect to us the marked respect to the mark | regulard by GANANAG Case Gentleood 1958 Th. Ton more sales, Langue sheed by | |
| Hardbare interest of companies Hardbare interesting AGAG —Algements Gae-Aktime-Gesellheldet, Dumme CV —Cateral overwhitene v. Gae-Watter-of Backer. Weiten: (Intelligence Backer. Weiten: (Intelligence Dustage Continuents Landbarelinster), Dessay Hardbare polymeric Backer. Weiten: (Intelligence Dustage Continuents Landbarelinster), Dessay Hardbare polymeric Backer. Weiten: (Intelligence Dustage Continuents Landbarelinster), Dessay Hardbare polymeric Backer internation DCGG —Dustage Continuents GAFESAH —Gaster over provide Dustage Continuents Landbarelinster, Dustage Continuents Landbarelinster, Dustage Continuents Landbare vertein Schnitzbare vertein Landbarelinster, Dustage Continuents Landbare vertein | | GERMANT | - | Over II. Weite Addan AD, 7 | vew . | discontants | Links & Consults Alitedi | Cap (Statitude Get to War a strengt) | Tar. | Manufaction | Bashape Gaserie (m)H. | Managed Standy Varie | Later o. Financia William | Car This Fi. a. Owenter All , Aprils. | 111 | Tank, Issaid, Atomit Andre, Atomit Cyperfer (2001) 14 Tanking (200 | City Phatworks | Lands Thit. Volumi in |
| GaMAN KG-Gaweencoung Magdeburg-Anhalt AG GAMAN KG-Gaweencoung Magdeburg-Anhalt AG Register Chief engineer Outrostended THURGAS -Hindrags AG, Jassi RWE - Heinische Werthämens THURGA, Turwer AG Gamed Kange Game THURGAS - Turwer AG Gamed Kange Game Turwer AG Game Game Game Turwer AG Game Game Game Turwer AG Game Game Game Turwer AG Game Game Game Turwer AG Game Game Turwer AG Game Game Game Turwer AG Game Game | 3 | GASWORKS IN NORTHWEST | freene f | and the second states of the | also, 3., Demission. | print, F. montes | men m. Recordence | A Designation of the second se | terri, E., Di, of the 4 Water work, Filt, M. Bott Repetrat | Supportants, Including of On In- | Mild. A., Dr., Gootalter, Own | 10 PC | Watches, P., On a Induction | mainter Large A. Imminist (Institution) American, K. Obstitution | Edand, S., Dedder | Lott, U., Bretter, Physics, M., Rescherter, District, Manuel, M., Kall, G., Bretter, Probert, O., Lenda, G., Bretter, Probert, O., Amazine, K., Chillerman, M. | the rate water a start | Truthe, F., Betterheiter |
| Beigeordneter: Associate to the mayor get Betriebeinspektor: Plant expervisor technicel operations bereinbertrearchiter: Chief technical supervisor al plant. | - | 8 | 11 | 1 | 10 | 1 | 8 8 | \$ | 1 | 81 | El a | 1 | 1 | 1 | a. | tin t | 114 | |
| Betralesterinder: Fant manager or director Betralesterikter: Technical expert Betralesterikter: Technical expert Betrales | 6 | NDRX | -11 | 3. | 4 | + | | 6 | × | d'No. | - x. | | | | 1.10 | 1 10 1 10 1 10 | * | 3 |
| Betriebangemarf. Hant engener Betriebander: Advisory beard Betriebander: Office chief Verbandverwitcher: Chairman of an association | | | h | ŝ | | 10.00 | and and | 80 | 9 1 | 1 | 30,000 | | 10.0 | 1 | 11 11 11 | ů. | 1 | DIV. |
| "Based for the most part, on Election and any instantia for the second s | | | and house | | Watkin | Russian . | Dations Balance | Western | traner. | Thursday | Banker, | | The fallent | Thinker. | Watthe | Tudes | Proc. Suctors | and the second |
| | | | and . | and the second | dama A lane (Without | the - | Commission of the second secon | | - Sector | Abeald | | In Acres 104 | Assessment (South refer | Adminut (No. Ball) | Anation . | Assessed () composered | Autorities | |

0

PRECISION TARE MAR MICROSTATI BAR . L. FAL OFF. MICROFILM BOLL HO.

1. 1 . 4

3

-12"-

5

| ONI | PIDI | INT | IA | L | 1 | tin 1 health. | 1 | 1 | | - | Constant and | | 28 | | 1 | 1 | And And | 18 1 | an because of | , | | Automatica to 1 | 1 | | the Therein | Reserve and Results! | sinclus a | wagen, Bochen. | A loss of the second se | | 29 Martin Martin | | 1 | | 30 | FIDEN | 1 |
|--|----------------|---------------------------|----------------------------|---|------------------|----------------------------|----------------------|--|-----------------------------|-------------------------|--|---------------------------|--|---|-------------------------|------------------------|--|--------------------------------|--|---|---|-----------------------|-------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------|----------------------------|--|------------------------|--|-------------------------------|-------------------------|------------------|--|--|---|
| | 1 | which he Manhattate Hall | | | | opined by a Ables. Theorem | | | | fugged by dadamentary | One distributed part 21 Total LICEADO PL M. | mike production, 5,43% t. | and a second sec | A static | WPU. | magined team Delineds | Contraction of the local division of the loc | 2 Number of the state of the | August I. Navdianada Hira. Barne O. Fickman. Of and THY MISS in Art 10 advertision from Mission and Art 10 advertision Tank, Mission at a serie and UNAM | | | burded in autrante. 7 | Pargolaci taun Rafetang | Furnished by saysh THT URKN | | Paperted by Krath, Reserved | Registed by Owl Attents | freethof by Bergham AG Lad | Protocol V (10) (10) (10) (10) (10) (10) (10) (10) | | regulate by the mask displaces at finances and the second displaces at finances and the second second second second terms and the second second second second terms and the second second second second terms at the second second second second second terms at the second second second second second terms at the second second second second second second terms at the second se | (holine) | Transmission is include | | Exactingtion (Self-a) Tradi, (1983) matrix and (1984) and (1984) matrix and (1984) (1984) and (1984) and (1984) (1984) and (1984) and (1984) and (1984) and (1984) and (1984) and (1984) and (1984) perpendicul respiration (1984) and | Part of the formation of the state of the st | () headings |
| MANTContinued | Owner | - interior | Chy Jittall, Oat to Water- | | | ALM. | Muthipelity | Badienter Darente Ombili | Mantopality | | 047. | | Canada Constant | Cirj (Ital). Inolderatel. | Manifolds (house by CV. | Chr. On www.de bits | putediery of TECOAL- | 000 | Manistipality (Toolainke Watki, Chy (Badrenthe) | | | -114 | Hunsteile | vwe. | FFE HART. Benchmarker | - 443 | *8.4 | 4.64 | | all the Banglowersheld | Ę | tradition . | Correlated India Date: | City | 40 | or. Or al hubberly from | tap. |
| INDEX OF GASWORKS IN NORTHWEST GERMANT-Continued | Desize? | New, W., Ing Barelshiller | systems for a | | | Aper.J., Olemente | Anall, Q., Schödeber | Warden, P., Diple-days, Distribution (1984); | him, A., Bottoh, Lafter, | elener, Niegunden, Lehn | Adduning, N., Division, Finder, 1 | | mandane; tablisments, | Police, J., Univers. Variant, M., Pilipi, dag., Danama, Variant, W., | upolo, F., Deputación | better. A. theirsteine | 541 | Good, H., Phys. Int., Director | Element F., Russment, Frame, H., Donktee | • | 1 | man menane | ACCESS OF ALL OF | Tables Y. Submission | Collage, Highermone, where it | Parate ganning | Place, Sciences | Printered Spinster | Paleta (taon tot | Rokin, W. Sola, Leks | 1 | Property of Landson Backwards | - | 12 | The state of the s | Hoft, F., Do. Jug., Distance, 202 | Life Matter, G., Direkter, Hawdold, H., 199 |
| IOMSY2 | I | Î | 7 | 1 | | 1 | - 181 | | | n | 2.766 | _ | | 10 | 2 | - | | T | 1 21 | | | | | 5 8 | Ĩ | 670 | ñ | 1 | 6 | × | ŗ | 1 | 3 | 1 | 11.10 | N.M. | 107 |
| 101 | 前 | - | 2 | | | x | я | 4 | 1 | - | | 1 | 2 | 3 | | 1 | | 4 | | | | + | - | 1.1 | 4.71 | 1 | 4 | - | - | | h. | 2 | 2 | x | - | * | × |
| INDE | ļ | 11 | 1 | | | - | 1 MIL | 10.862 | 1.08 | A 160 | 41.800 | - | 1.100 | 8 | 1.00 | - | - | - | 11.16 | | | and I | - | The second | 0 | N. N. | 1 | | _ | | ł | 61 | 11.600 | 1.8 | 1 | đ | 1 |
| | and the second | | | | Addresdy Robotts | Within . | Reserve | Runhurg | | Thirteen. | and a | | Ramore. | Validation | Prot. Indian | | Land Land | President | Report. | | | | Indonesia Rubana. | Worksine | Westing | | | | - | di Basero | Rente | Wenning | Chination | a listent | - | 1 | the Reserve |
| | 8 | - | | | - term | | | branchest laws Distributed | and Date of the local dates | which find | and the second s | | Bevennen (kreis | line in the second s | Conception of Advanced | | - NI | instant (an like) | Manuality (Thiss week). | | | And Bear | (industrial) | berleter. | betes | - | Bottom Owline . | Bulan Latertie | Tokan Line | Bettom (Northeater | - | Products. | - | Press of the Own | 1 | | Translation in Way |

Regraded Unclassified

.

WPRECISION TRADE MARE MICROSTATI HA U.L.M.C. OF. MICROFILM MOLLING.

-12"-

1 1 3 1

3

| TD | ENTI | AL. | | | | | 30 | | | | | | | | | | | | | | | | 31 | | | | | CONFIDEN | TIA |
|-----------------|------------------------------|-----------------------------------|-----------------|-----------------------|--------------------------------|--|--|---|--|--|------------------------------------|------------------------|---|---|---|--|---|------------------------------|--|------------------------------------|------------------------|---|--|---|--|--|---|--|-------------------------------------|
| New | | Transmiss is 1 leading in BUBBOAT | | inspired by GAMAYAR. | Applied Noti and TRYARD'S Inc. | Note that we descent a function for the party of the part | Array of the second sec | Instruction, 2003, Total of Parameter and server and the Alarman property of the server and the Alarman property of the server and the server and the server and the server and the server and the server and the server and the server and the server and the server and the server and the server and the server and t | | Transmission to Franchis, Evaluation models within the second scalar and an annual second second scalar and scalar and scalar and scalar and scalar and scalar and scalar and scalar and scalar and scalar and scalar and scalar and scalar and sc | to a second a second second second | NAMES OF TAXABLE | 0 | | • | Plant in the publicity of states of a section base task in the section of states of a section base task in the section of the section of the Source of a product of the section | Statistical Constraints of the Statistical Residence of the Statistical Sta | Transmission to 4 longiture. | Provent in Table | Particle In ACCOUNTS, Transmission | | deside from Mandaug parents through | Augebed by Ensage Environments with a filter that the Derivative from the Derivative Computer of Levin | manually on the second | Transmission to Discontine. Distinct statistic franching stress biotelist (stress | Description of Property Reduces (as both the systems (as | | Terminantical Large Large Legistra de Transport (2010), larged persona de construction de la construction de construction de la construction de construction de la construction de la construction de la construction de construction de la construction de la construction | from least how the sty away boarded |
| (near | Car Managelly and CV, New | samples inter | 1 | DAMASAR | VEW | 0.07 | 10.0 | with Works | City (Institute Wear) | The Implants Second | City (Numbers Gurnes). | TREAS INCOME. | | | | Chi (NAA WANI | When we we | Stath. Got a. Women | Core Core Core Names and And | City (Shift, Deliverante) | A040 | City (944). Purchashor, Zenatorhand Ditractory | Deterministic Cariner's All | December Council All. | Derest Literation (1994). | The A Province of A | | Chy (See . Variation) | Ctrr Mathemati- |
| Treater * | Manual, P., Benefamine, 1 | bines, R., Dipt Ing., Desire | Supervised, R., | damater, budle, Lober | r, 0., Gameter | man, 0, manual | toyle, J. Oscimita | New C.L. Dates, New R. P. Strand, R. S. Strands With Lands and Mark Marker, New York, Walking, K. S. Sandar, K. S. Sandar, M. Sandar, M. Sandar, M. Sandar, M. Sandar, M. Sandar, M. Sandar, S. Sandar, San | Allow, A. Ber-Lief Contract, B., Mandarawhiter Contract, B., Mandarawhiter Name, S., Mandarawhiter Name, S., Mandarawhiter | | stin, P., Democration Long | Manchos, Gammer Re. 0. | ۲ | | | | taurities, C., Itiek Ine, Devicer Gaud, F., Hendrice | Polish, T., Direktiver | Nakir, V., Berkinkiser Mitting, Gammer Matting, Gammer | 11 | solger, M., then deduc | Witten, K., Montalitie . Parts, J., Galactere | Parts, G., Dat. htt. Dorser. | Northway W., Osemane Deters E., Gamma | Kladh, IL, Oberber, Krikeri, B., Ger- | Colline C. Obstantine a Printer | Interdet, M., Durkley, Jacob, E., Reproductiveling | Page, A., Borekalater, Mitter, M., Direkala, Kalandar, F., Hai, Mitter, Y., Hai, | Barned, 0., Dr |
| an indee | 1 - | _ | _ | 1,000 | 1 | | 3 | 440 | E 1 | 5 | 1 | 8 | | | | 5 | WCU . | 1.18 | 2 1 1 | 1 | 8 | 1 I | 1 mil | 8 | 8 | | ţ. | # B | |
| | ** | | | 4 | | x 4 | + | × | * * | 2 | 2 | | | | | 2 | 6 6 0 11 | 1.1 | я я • | | × | 1.1 | - | | 3 | E. | × | 3 2 | 2 |
| 11 | 5 | 34.60 | 100 | Th All | - | | | a u | 59 | 11.18 11. | 1117 | N.M. | | | | 1 | 1 | 11.000 | 100 | N.m. | 4.111 | 1.00 | 14.16 | | 41.04 | | 11.1 | 14,161 | 11.00 |
| Rais or Persian | Barrie | Independence Line- | Westine . | The lates | Westein | The letter | - | Inner | (ubring | 1 | | Free bullets | | • | | Imperior | Actual | Line | True Indiana | Vote in the second | Print, Justian | Vertication | Working . | | Stinet Direct | Proc. Sectors | The lates | a state | Things |
| 10 | Removieds. | This is a constant | - | Burg bet Mayoburg | Proprietation | Cultur (h.d. Saule) | Caring-Basel | 8 | Company | - | Desired and Shine | - | | | | 1 | Į | Detacid | Depterio | Determine Date: | Diffee is 4 Multic | Diteresting | Decision in Allow | Desired house | Identited | Feet, One. Made | Finne. | Entert | Desper |

138-12

PRECISION TRADE MARE MICROSTATI MAL U. L.MAL OFF. MICROFILM ADLING.

-12"

2

1 1 31

3

| - | ENTIA allow to the property field and the property of the pro | Advertise interprets of these intermediates | | - | | | allow 22 and 70. | | | stable and support by GAMANAN. | | alle terrentic stantes seme | | with the second | • | desiries reconsistenti. Questa spatisti desiries May 61 arrestmente des mati- ta des series han Andress a Derman- ta des series fugilita to impacted Pass- tant schychts. | Page 1 by Golennineters Therear AL | | The observation of the state of | Operation of Constraints of Arriver of Constraints | Access of LAMONG on a set of Malacian angles by UAANAAAAA Tarabaya a sam | Appendix by Their applies (between grades Appendix (The). The mean and the other (the appendix beaker up in 198. | | Association by RUEROIAE, the labor in MS (solution) (1987). | | mapping by William and the second sec | Trainmants to an Ferrary |
|------------------|--|---|-----------------|--|--|--------------------------|---|------------------------|------------------------------------|--------------------------------|--------------------------------|--|-----------|--|-----|---|---|--|--|---|--|---|---|---|--|--|---|
| - | 1 | internation mail a | No (mallentico) | In processing of THEORY. | manufact an owner of the | an principal (housewark) | second triat to 100 miles | Part (stationed in the | Manufacture of Persons in Sciences | V. D. Structure AU. C. | unitably there Want- | Cup multiple linearti . | | a series the second sec | | | City (Stathenstei) One & Records Conference Pred- tione & Records Conference | - | 1.14 | Chy (Net): 9, W. E. Wolki IVE | car outratio | Providents Extronute and One Wests AO is Apoint | City (based by Operiodal) (2) data (based by Operiodal) (b) data (b) data (b) (b) (b) | Chry Ottotada Berriet | 8 A4 04 | Car (Main Garanti | Cup (Stattendar) Cup (Statt: Cas n. Warner end) |
| 1 | in the second se | Name (. Device material | | and the state of t | Reference, R., Joy, Lath., Lotter, D. 10, Manual and Manual Manua | | Particle, E., Part, Mr., Naturali, S., and R. Bartanapito, Naturali, S., Martin, Mr., Mr., R., Mr., | | | number 1 | Read, F., Brancrester, Abulat, | Database, B., Thermone, B., Gampennie, C. Balas, N., Baltibalater | 1.000 | 1. A statute for a statement Part international contracts for a state international contracts for a state. In a state of tasks. | • | | Parente, N., Dorster, Köhne, M., Oannestei, herniskelser. Fall, L., Jaspelt, Gastafrefflert | and a factor for the factor of the | Devotes F. Niether | Alter, J. Land, London Market, Mr. | Table 4, 0, w. 24an Ann Lanks, to Frankers Matter, B., Westkers Tothesti, L., Ulterin Langaria | Loop, A., Pop. Consultation, M. Loop, A., Pop. Consultation, M. Loop, Totale, Texture American Sci. (1999). | IR Rest, R. Distorted and | 1.000 Burn, Davies, Anthrotophys. artic. | "HI Append A modes Lotter, Profile, R., Martin, Litter. | 1.410 Rep. II., Ing to notice Laters, Wilson Makine, basine, Laters. | Kanto, Iapanier. Chy (Halles Pett. E. Lobe doi Tayle, War. New. Chy (Halle Halor, B., Gard, Wannerseiner. 991). |
| Time | 1 | 1912 | 8 | | R H | | 17 an | 1 | 1 | 17 | 8 | 2 8 | 2 | 5 | - 1 | | 8 0 | | 1 | N. La | * 5 | - | | - | | - | 2 2 |
| 詞 | | 2 | | | 2 3 | | R B | 1.6 | 4 | * | * | x | - | # | | - | 7 4 | | 4 7 | 10 | | - | - | - | 101 | 4 | |
| \$1 | ar 10 | 10.10 | 4,923 | 1 | A MAL | TABL | 10,101 | | 111.111 | Lee | 1 | 1.01 | 16 | a k | | _ | 1.10 | | 11,000 | 111,155 | 1 | - | - | | f | 1 | T |
| State or Persons | Proc. Incluse | Roberty Distorts | Proc. Suttent | Booming | W pretoken | Wintedate | The Same | | Pres Andres | The failes | Thursday | Barners. | - | and and a linear | | - | d Tholers | - whene | 1. Retaining Bolissia Prov. Sadimit. | Western | Proc. Inclose Tabletee | Lanes | Prov. Indiana | - | Baarter | - | Atlante Balan |
| - Tan | | - | aprenta. | when (Detriveries of) | underland. | 1 | littlet (see Assorb 25). | Eriet | Select on Assess the | President (A. Barri | - | ann (Cel Orlect | Supress . | attes. | | | Approximate the | the second secon | histologicals (Third | 11 | | - | Generals (Barr) | Considers | - | - | Omit suff. |

.

PRECISION THE MARE MICROSTATI MA MICROFILM MOLTO

3

-12"

CONFIDENTIAL 35 CONFIDENTIAL 34 and the state of the state o Descriptions (SA), Tank (1982) R. R., Rever Mark, (1984) R. R. and (1982) R. R. Rever St. R. And R. R. Reverlink, J. K. Barke, Disc. R. L. Leng Lett. and Rev. J. K. Barke, Disc. 199 (1993). 0 Properties by Red (c) Lobert, Monthers, Shine Reaction of the strength of the upy Develo Production plate sould, London and an apply and Ridow providence, heap's of net, 56,1 hear, mandow motion, Majer, 6 transitions is 3 loadings. Dathy reside the second state of the second state is not stated at the second state of the second state. Link one logical, the second state state are believed, the second state state are believed at Transition is a building and 1 compar-(0.A.P.Bd.a.B). Prastin and gas been Westmente Kindnen Ostronis (reading, Ostronis (Ware), - 0000 Astronis (reading, Ostronis (Marc), - 0000 Presentation to 10 Intelling and 1 research Transmission to 10 Intelling and 1 research ny taint, the ¹ All and a state of the s of a limit. Hitter, Oracle The second is second of and the station has Not the sum on how find Propried by Hambury Gar-Franchisen to Chadrate Reprind by VX Wa Physical is 1 busing. Numi. the lot of boards of hy Raminus summed by the 2 J Manual Annual Property of State Nurdharser Kraftwaits Ound, scholary of Thigs. he Nutt Balls A. Q. Cheroscience (notest field of the section of the se -Centing 1 40 III III Number of Column ł Manual and a second sec Cit Inst. 121 (MAR) INDEX OF GASWORKS IN NORTHWEST GERMANT-VIC 16 Ē R A state of the sta Ram C. Dates, May U. Friedmann, R., Ray Sharmond Hy, Kanadan K., Kan Jian K., Kanada K., Kan Jian K., Kanada K., Kan K., Kan K., Kanada K., Kanada K., Kanada K., Chana K., Kanada K., The first lines, lines, 2-Colors, C. ob. Figs. and Print, Astronomy, Colors, Strands, Strands, Print, Strands, Frame, O. Dondary, States, E., Pos-tanto, Dynama, Data Fra- Mont. Aether, Kibbel, 1.5 1 House W. tom Annual Minute, B. Mattheway, Manufacture, Manufactu Kinds, J., Unddad, Ndad Burg Dig, J. Ob. Keint, K., Settenan Distor, J., Conneled Erms, F., Dirkin Mahr, L., Dependent King Buckland Mahdam, H., Set 1 Wethern, G., Nam, Display . Solution in the second 2 C. Ine 1 u. Non C 111 N. -1 1 0.2 1.118 12 2 The state of the 100 3 2 2]]]}-2.54 NI N 譜 -22-1 34 2 2 2.4 × я - -4 34 2 Ŀ, 3 1.66 W.W. an an 11,145 A III 1.01 1 21 -10.1 10.00 1 mil N NO 11 1 Witness Think The set of Marrie II. 15 Number Working I **Fields** 12 Radio Charles (no. 20-Reported (no April Radios in Asso Tabastel 8 Duigenia. Othersteil. - All Color. The second Ordine. Owies 1 1 į 10 0 .

12

Regraded Unclassified

TRECISION TRADE MARE MICROSTATI ME U.S.M. OF. MICROFILM BOLL NO.

-12"-

....

3

| An | | The formula damage can marked a more than the following the providence for memory of the following the providence metric of the following the following the metric of the following the following the following the following the | Person For Jacked star, plan, of Hample Alphanet, and an analysis of the start o | Augorid for the Rissource line of the AURIN- OAS activity. | Opened by BOSF. Transmis to V heat | | fuggind by litercharger thereeves, that it. | Particle from GAMANAG through Freque- terrory a, Bara, Baranaman (DCOG), | | supposed by VRW. Transmission | Plant strated probability was CAMANAD associate as establishing to Destingent. | 0 | C | where () and | happened by distribuil. Transmiss is 1 | | | uppears for Witho | They funded thread from the second | This is not work while and fuel manual to the second secon | The second se | inquist by they. C. W. Born, the dath- ood tike to Tain, 120,000 rs, n. more also with the event factory, 12,000 | No feed manufacture per register by GAM AAAO Treasmines to Ladice. | | CONPTIDEN Weight of the second secon | |
|--------------------|--|--|---|---|------------------------------------|---|--|--|-----------------------|-------------------------------|--|---|----|---|--|----------------|-------------------------|--|------------------------------------|--|---|--|--|-------------------|--|----------------------------------|
| - | | City (distressed | City (Indeeda) | City (NMC Incustored) | cau. | City (main. Betrationesia) | C04 | Manipulty (Daniel) | Chy (Use a Therefores | Cuy Hath. Gass. Water- | COLO CARA DI COLORIZATIONI COLORIZICOLORIZATIONI COLORIZICOLORIZICOLORIZATICOLORIZICOLI COLORIZICOLORIZICOLORIZICOLORIZICOLORIZI | | | City (Itadteeties | AUAU Operator Rates 1 | 4040 | Chy (MAG. Die S. Wanne) | ALW, spenting bactures in terms Reconstruction of the | | Tar material | Dirich finds | Chr. (1986). University Christian B. Christian B. | | Cas P. Rooman Wer | | Mandault () with Wareh |
| Inverter 4 | And An Array of the Array of th | The particular and the second se | Faler, Intride Contra | Mith. Radon, Constitution former lines, Correctioners, Son American and Son Son Son American and Son Son American and Son Son American and Son Son | on Keinstein R., Dentur- | Koole, C., Jing, Due, Bassenstmeider, Koolen, Parkis, Loose, H., Osenste- sonter, Petitised, R., Cherner, | Date, L. Waldward, Andre Date, C. Barting, C. Barting, C. Barting, Barting, C. Barting, Barting, C. Ba | totestae, K., Interlation. Letter & Railin, K., Battada Anno., Latter & R. v. a. W. v., Kinerrein, Disafted. | Colt., A., Otematide | trouper, R., Ing., Johns | The Collin C. Obrination | Ð | • | Berty, Bigman, Donnel, Links, C | | with impositor | Krein, IL. Dr. | anti, R., Ise | Office Lipps, F., Obstandinger, O | Concession (2004), 2005 (201), Watter | | Solume, S., Parking, Sounds O | and the second second | | Same A | Owner, W. Burths Lots in the and |
| I | | 羽 | 3 | 11 H | Í | | Las Mart | 11 | n | | - | | ι. | 5 | 8 | | - | R | 8 8 | 17 | | E. | 8 | 4 | 1 | 0 8 |
| bi | | R | i. | - | × | ş. | | 2 4 | 3 | 4 | ×ğ- | | | | | 7 | | | | z | | | 제관 | 2 | - | * |
| 1 | | H.H. | a a a a a a a a a a a a a a a a a a a | ć | | | - | 33 | 1 | N.M. | 1 | | | 11.11 | - | 11 11 | 11.10 | 11.78 | 11,000 | 0.1M | 2 | 11.067 | 5 | 1 mil | a. | 1.66 |
| Main of Translater | | H | Watton | Harris | | | Hardware, | Baserie . | Rente. | Watties | 1111 | | | And a line of the | | Pres, Tachan | - Instants | Watches | Viethie Viethie | Variation | R writing | Watchin . | The lates | Tablegre | - | Ative lines |
| B | and color | 1 | | | dimension in the second | manuer Militades | Desired Witnessing One Hendows in An- part prin. | advert for | | Heringen (Babl) | Solition (nor Nor | | | - | Rethra Manatali | | - | are Wartin fundation | Bertach. | | | | Betterin III Millerii | - | 1 | |

1997

Regraded Unclassified

PRECISION TRADE MARK MICROSTATI MA ULTAL OF MICROFILM MOLTAG

2.0

12

12

2 - 1

| ONFI | | INT | | | 1 | 1 | 1 | 1 | 38 | | And a second sec | | - | | | Name of Column | • | U | | | | - Thread | stat. Passe | main 1 hold | - | | mainly chand | 1 | 39 | tagen | start field Nickey | | the totals | ł | ONF | I | |
|--|-----|----------------------------|--------------------------|--|--------------------------------------|--------------------------|--------------------------|--|--------------------------------------|--|--|--|---------------------------------|-------------------------------------|----------------------------------|--|---|---|---|--|---|-------------------------------------|--|--|---|--|---------------------------------|----------------------------|--|--|--------------------|---------------------------------|---|---------------------------|---|--|---|
| Name | | | | | Augusted by WPTS- | and a second second | | | Transiscus to I tradition | Cost resemption (1985, 748 Post 15 nm 1, 158 100 million and 100 million and 100 million and 100 million and 100 million (100 million and 100 percention (100 million and 100 | Presentation in a localitie. Futher estima- tional control (CHR), Future is estimation constant (CHR), Future is a control properties (CHR), Future state, LPC/OR, and 2012, 20,000, only production, CHR month inter- | | Supplied Item Willedministers R | Charles and an and an and which the | PUT multiplies with Karmin made. | Treastants to A booline, a support of a | | | | | | Supplied by Permanent Preside Dariu | Boood has the dataset and a state. De- | Supplied in the links of the | and the second se | | function from these Plant prose | | Number by This. (ins susception) in h. R. M. Arrento (Theo: Transmission b) (see a subsection by the summer of the superstand strains of the | Interfaced by Garwork Bergdorf, Barrowy, | | Training to Limiter (Indee | Payment by Nucleica, 1914, Burn Barning | "And I' a barner fraction | | New Own theodory orono and out | |
| Gene | - F | City (didd), day is Wasser | VEW Control - Gar events | | C'TIT (Timberthe) | | | Unsupplier | City citable Data and Wash | Car (Supported | Cost characterity | 4'mg (State and Warner writed | Vis. Latin Latin | COLUMNIC ON AND WANT | | Co. Indirector | | | | ACC for Receptor Internet Re- | City Other. On and Wares- | Warding | ADAGI | Core Management. | | dig balance of the Advertised Advertised | car. | Cog (Telework) | Therease II a dee A | City (mainwrite) | Number 10000 h. R. | AGAD Managedian second by CV | e | | Chy [Slidt, Guessier- | Chy (Nikitewski) | and the second se |
| INDEX OF GASWORDS IN FORTH FOR UNANAL CONTRACT | | Reads, G., Beplete Loter, | Advances, P., Gamelder | Rotes, IV, Presentation, Descent Harris, Variationaler British | richteine. B. Stattberri, Wertheine. | bein, N. Laminingher An- | The second second second | Bugger L. Briten Lett. de 2 | Manito, G., Iwa, Darking, South, A., | Deter. 1. 244 tot. Dester Battant, 8. Borbatter de 04. 5. 95 | Lorent, P., Unstine, Fadd, A., Otreasti, Ridstar, P., 24, | (1004) J. Unstitue Know Inter- tional J. Unstitue Know Inter- tional Conference (Internal Conference Internal Conference Internal Procession, Constant, Park Int. Phys. Rev. Constant, Phys. Rev. | Number Sec. Supplies | Table 1 | | TERM, F., JOHN, MORENDAR Bahman, M., Die, Statisticher, L. Mattheologichi, O., Ossensarger, L. Mattheologichi, Onc. 4, Wes. Object, R., Verschreipfelfeiden. | • | • | Kata, Rigmanian, Kastawal, R., Marchanar | Schuller, A., bethe, Latter, Tonnek, R., Mark, | Philory C., Burnwatter, Don- man, Owin, Wei, Stochman, Son | | And in case | Inducer, IL., Ret: Lotter desilie. Process. Supprenditie: | Numbers, W., Bertholstein | | Manda, N., Laure, Aspendier, | Beer, N. St. Oscore (199). | the A Management of the | | | Namen, E., Omin- | Attender, V., Vatistie. | | Unidate R., Int., solar a karden. Letter | Warter, Barriel, Damest and Kanada, K. Kanamatar d. On- | |
| 1 | - | 8 | £ 1 | 1 5 | 0 | | 5 | A # | 1.001 | 5 | 1 | 5 | | 1 | 1 | 11 | | | F | 1 | 8 | | 1 mil | at . | 1 | | 1= | = 3 | 1 | H | | | 8 | 1 | 8 | 1 m | 1 |
| h | | 2 | | | 4 | | 3 | * * | 2 | × | x | # | 1.0 | z | _ | 4 8 4 | | | | * | 2 | - | - | X 41 | 2 | | 1.1 | . 2 | - | 4 3 | 1 | | 1.00 | - | | × | 1 |
| 1 | | - | 1.01 | | 1 | | it all | 1111 | 14.10 | ų, | | N.III | 5 | 1.61 | 11.402 | a a | | | - | 1 | 5 | 10 | - | 101 | 7, 166 | 5 | 3 | 1 11 | 1 | Alm | il la | 14 mil | | | H.H. | a d | 1 |
| | | and the second | W-related | Number of Street | a contraction | | Manual Distance | Wooddan. | Tantas | Verbie | and the second | Thintee | Otherhor | Thursday | Wattheat | Atlantig Bobith | | | | Pr. Saidan | - | Thirtight. | and and | Million of Balance | Line | And a state of the | | To States | trainer | Address (Links) | | Lippe | Terrate and | Types. | Bauerre | Wutchise | The second s |
| 1 | - | - | anitati - | the (Witness) | | | 1 | and the second s | - | | 4 | fine (so Loss H) | Į | | Kenne | Col ine Armen 251 | | | Klitte (Kleis Garlie- | - | - | spotset. | Pic la | mje mitori, | | - | - Junior | | - unperiod and the | andrug (Div) | 5 | - | Local Particular | | Linges (Kew) | lipsedd | |

20

1

Regraded Unclassified

.

PRECISION TRADE MARE MICROSTATI MIG. U.S. MAT. OFF. MICROFILM SOLL NO.

12

CONFIDENTIAL 41 CONFIDENTIAL 40 The mean is a second se Vertiled 1 chamber sents being sometanted in replace betweend someto (1998). 0 Proposition for theoretication ("Barrielle, Education for the description of the Tarliele and the formation of the statement of the statement processing of the statement of Manufact In Open Unconcession Mission Material Mi, Andrewsky Ulling (probability Sum Materials (probability prod. Angeled from Kot 0 Transmission, is 3 headsides. One discriminate Trans. It (applying the second production, 4.28 tanks trans. Indicate, 1.04 tanks on the production, 4.28 tanks trans. supply wear, 8.000 population. Transmiss is 2 busines On contrast market market prices which have been been business transmission of the price prices which prices business prices of the prices of the prices prices business prices business of the prices of t New Divisor insident theorem over pixel built out. Descriptions man, theory inside the second transformer of the second Transformer to 1 boulds. Proceedings (Mar Transf. 2013)200 on the local state (ATTM Local States, 10,500 on the production, Lan-tion futures, 10,500 on the production, Lan-Distributes 104-10, Total, (prime co. st. materiales, 1,20,000, street hybring, 11,000 outo prederice, 1,200 mm. No. of BURNOAS. "peter or measures latest A. O Supplied by WFUL. Resets from RUHBO. 100 Printed when a rated of frame Supplied by AURKOVE. instead with Hamilton **Vertical chamber even** Augulard by WYG. of Ny Ray (Deswork) Recent Recenteration from comparison Kells, 1993, 6. Vanisher Kells, 1993, 6. Vanisher Kells, 1993, 6. Vanisher Kells, Manual parties of the second s And Research Hart and and a product of the second Corporation, Westerder Haus-(1801 VICH Radiation for the Works City Inam. On a. Wasse Cury children chains. Warner City (Muchdanee Verse The place, there. Was Garn. Was 2 Webs GASWORKS IN NORTHWEST GERMANT-Cont City (Inkite-oks Chy Onlett, Not THE REAL HEON JOHN City chain. City-main. Non-Intel V.S.W. N.R.M. Ē ÷, Ling - Freedomput, Antrophysics, 1934.
 Jass Stor, Clonator V, Clanker, V, Ivenia and Ivenia and Ling L. Gronator (ML).
 R. Otti Bar, J. Gronator (ML).
 R. Otti Bar, J. Gronator (ML). (100) Cont. C. Ins. Events, Lans. W. Omm. Name. Modeling, W. Omm. Name. Modeling, M. Omm. Market, Name. M. Market, Th. Wolfstein, Salarahi, and Sar. Sher. To Article Materials. Hernison (N., 1984) Bernison (N., W., R. Po. Orbeitiach, A., Threiter Lange, A., Ing., Bern, Leiter Name, J., P., 1996, Mar. March 19, 1997, March 1997, M Krister, K., Brupt, Vandar & Var-andi, Kaman, H., Oranta de Oss-andi, Kameratur, Vandaradisch Insurrand, D., Fight HR, On-Landarand, M., Mathematicki, Tala, J., References Kanka, Mathematicki, Tala. Barth, J., Disking, Balling, Gamerican Miley, A., Kan-tan, Extendent, P., Narakanan Line, Databaran, J., Kana Hall Advance, P., Genetar. Molet, P., Du., Patels, P., soli. Denter nut trai Li Da Contra Car bran barana, waa ta E baranaana, L. harkata And the second s Variation of the search of the State Maan, N., Ita, Bernsteiner Einemen, Tembert a. Rispe-Instant, Phys. R., Geelssteiner Not. E., Do., Phys. R., Leen Nation, W., Distriction, Herbitson, Matters, W., Balancia, Production P. Kark, Link but 1 0 100 relative Facilities Ba A. 100. Orne, F., Oam 1 8 8 The second 8 8 2 1.00 1 1,16 5 . 1 10 10.444 1 井島 Ξ 8 1 15 3 1 100 응 두 문 ton . M 2 4 ... 2 2 8 . × Matta a . . 2 1 2 **x** = **x** * 31 ۰. 4 2 4 NDEX 1.00 1. mark 3 8 1,017 10.1 il il 100 þ ţ, 104,001 61,110 a 10 1011 ł, 1.1 1,646 Intervie Reints. Publicals States Workshie Thirteen Thomas Name Tree Westiger. Pres, Sada Pr. Nuchers Number of Street, or other Turner Bannerst Rentries. Tradition Ĩ Number (A 1944) Number (A 2854) Laborati (see flan-burg Annet 201). Mutures (s. Solling). Loberth (see Acres 101) Number (Sail) and proð Manim Letensed Laster Nutretum Newtorth ... Nintes . ł 1 and And a 100 9 ٢ 0

PRECISION TRADE MARK MICROSTATI MAR. U.L.MAT. OM. MICROFILM HOLLHO.

200

12

2

| NPID . | Constitution of the local division of the lo | | supplied from GAMA VAR notwork by Gaditte- connection Andre, Densen (DOOD). | died hour Littert. | | | | | 42 Similar in the sector of the sector of a sector of the | 768 | | maintenants, makana dani falima, injani nake perlaman, ito maint tan | | all happened loan fails | uplied by Noth Threes line (VEW breed). | quibel from Denseus | And and the strength of the second | Not Transmission to Constitute And | the party of the p | 0 | | 0 | retries detaches sons, Lorgia d'anne, (RJ series detaches sons, Lorgia d'anne, (RJ series de la construction de la construction de la construction de la construction de la construction de la construction de la construction d'annearde de la const traction de la construction de plane, (R) | 1 | DAMAND THEY BE THE MARK MARKED AND CONTRACT OF CONTRACTOR OF CONTRACT OF CONTR | Presentation 1. 1 works. "And detections in the second sec | India formeral standar even at 12 128. | Ingelief team Narddonische Hillich in Brenne. Onichtenen. | staand in Dennis General Network. | (1961) Nucleich Date Lante. | | | Section in OAMANAO action has been in to | Chr. print, up. 5 (10) neuron for full holds. The print of the neuron of print print interface and the second print printing and the print print print print printing. U.N. Con- neuron print print print print printing and printing and and printing printing and printing printing printing and printing printing printing printing printing printing printing printing printing printi | | Transients in I bealty. Anny particular | 1 |
|--|--|----------------------------|--|--|----------------------|---------------------|-------|---------------------------|---|---------------------------------|------------------|---|----------------------------------|--|---|------------------------------|------------------------------------|------------------------------------|--|---|---|---|---|---|--|--|--|--|-----------------------------------|-----------------------------|-------------|------------------|--|--|-------------------------|---|-------------------|
| 1 | Montpatters of Sciences Tree | City (Stati. Gos to Water- | And with | Correct of the local division of the local d | Louid by CV. | Car out, the a line | City. | Municipality (Day, Wasse- | | Participant and a second second | al subsidiary of | Patheologi - | Chi- | real Manholdy (19 | VITS INterestion | Municipality (Little is War- | L Garrenti. | AG.1. Garts Ebits., Betin. In | And Andrewsky (1981) | | | | CADAG. | Ctty (dath. Tethebeneter) - | Car publishedro | Car (Instrement) | - ino | Car protected Webel | - | Cay. | City (main) | A 100 P | Municipality (Demetada- | the City (traditentia) | Printer August Klows, | Car (Ballweeks) Cas (Ballweeks) | - |
| and Type Atomic Descent Owners | states, Busensin, Velad, N | _ | P. Variantian | ado; Rida, Oscielari | | or and Descreed. | a. 00 | Lier, D., Betraction | tellar | and in the statement | | men. H., Put due, Daties | monthaire R., Earlie Lothe / Ri- | an, F., Benthatter and Jacobi, R., Dispermenter | attion, K., Installat Milliter | 1.0 | HI MING | Laborate, W., Titrikite, | | e | | 0 | Particle | Subsec. N., Dirikter. Aps. N., Betratedist | separate R. Distance Discovery | Mathematics Wagned Strategies and Strategies and | Kineman, K., Instatution for pa- | Weiter, A., Dest-Latter, Mehrins, J., | | Window O. Salt A. | Potent, II | _ | Patient, A., Bette Antibet | King, O., Distlict Rise, R., Listensystee | a Marganch, Brotchikter | | Wares, K., Durane |
| - | 12 | 1 | 1 10 | | | 1 1 | _ | _ | _ | | 1 | 8 | 8 | 8 A | - | 1 | 57 | Ĩ | - | | | 8 | 3 | * * | 5 | 3 | 46 | 8 | 1111 | | 10.1 | - | | | - | i-t | 128 |
| 相對 | | 2 | | | - | 4 3 | 2 | | N UI | - | i | 3 | * | 2 4 | 2 | | | + | | | | | × | | | * | | 11 | - | 1.1 | 2 2 | | | 2 | 1 | IT MA | 1 |
| 1 | | it at | | 1 | - | 11.000 | | | _ | | - | 8.0 | 11,528 | 110 | | 1 | 1.467 | 14.862 | 8 | | | | ¥ | N.N. | 11.84 | 1 | 1.01 | 1.14 | | 5 | 1 1 1 7 | 10.001 | 1 | H H | - | - | 4 |
| The state of the s | Indianal in Chainman | | | Annual | | Wedding | | | Pr Sudien | | | - | Harris . | Address of Bulliness | Proven | Thirtigen | Westine . | Window | Pressedent | | | | Langerto | Indicate Roberts | Prot index | | Pres Delas | | | Per Sution | Ramote. | - | Front Stationer | Remote to | e vester | Subjects Shidow | Thisteen |
| . 00 | - | | | 1 | Vestor (A 1 there) | break . | index | Limital Internet of | teriment . | | | Calibra | Variation | Vienet | durined. | Otherson (Part 1) | | Organization and | Ober (Here: | | 0 | 0 | - | Objective, Pert | Open | Constrate | | Construct Construct | Contractor (see First) | Owners of and | Constant. | Province Provi | Party & The | | Punchara (Now | Prosters | I |

1. 1.

Regraded Unclassified

•

PRECISION TARDE MARE MICROSTATI MA U.S.M. OF. MICROFILM NOL NO.

12"

CONFIDENTIAL **CONFIDENTIAL** 45 44 I) Totale bottomic theories on an up 1118 (ALMAC) and the line Mandater (ALMAC) and the line Mandater total models and the line Mandater total models and the line Mandater and the production (Alman, Mandater Register from Restang Particulary Constituted Workshow, Athen in Rein, M. Andre and S. M. Statistical and S. S. Sandara and S. S. Sandara and S. San Majoriel for Landscrapters, Soid Nuclearandam, 3.07, Hanne Jay, 19, Osternauguer, Latter, and the soid linear finite site just. Trans-minime on Landscrapter "Supplied from Handson. (1900, Sopplied by Knorps A.U., Hundle Ellows, boog how Mandsone Largest physiks. Transmission to 1 healty. That discharter 1944 to Trans, 1,000,000 model mode, 1,000,000 arrest light, 102,000 miles prelimition, 1,000 mode writeful fan e. Freidenkense aat sint Researden en freide Urtugen en en sterense en en sterense fan in terense her sterense en en fan en steren herense sterense en en en en in de seren Transmiss is I buildles, from pay applied by Undersonary Theory and AD. Frint. or the of RUEROAK. Distribution (nor Tray) (McMa or in , and which proves (nor type), NCMA or in , and the CVD (nor Regular (nor World, Here, Denore-Order-Journe), Frank, Here, Denore-Order-Journe), Jones 6 Property Suddryness, The AD, Dark Supplied by WFO ison NURBIAR Reserve supplied by Wardnesse Krahewata, Ostanda, C2 (041) Berkhamitt. Prograd by Our A. Processarine. Mine One A. Pronumeneu XX. No. No. No. Mathematic Science of the Science of Computer Science of Science Science of Computer Science of Computer Sciences Science of Computer Science of Computer Sciences tail place as longer summing and all digits Star Thin . 4.0, Keller ł Reported by UAPERAR or in Chryslers In I headly. Reported by TRUMARCH Particle have \$140 ed by Guide This, Liele, a. Endbacks On-AL, Spin-back Oper-Cur operate forgetime Municipality (Cas- and Was-second). Revels, G., Co.; Clean, Y., Ing., Rev. City, Obell, Dev. & Waren-Automatic Personal & Edit Nor-Henni, R., Bitteren, Tanada, H., Kanada, K., Shitteren, Tanada, H., Kanada, K., Konen, K., Sanada, K., Kanada, K., Sanada, K., Kanada, The financials but, Writer Managedia (furnet), Ebb-Rows, C. Woldsheit, Myran, K., Dat, & Editricitization for the first statement of the state (Try (Lith & Waserssite its rate light and Kreherels rate Philingen Gebill City State, Berlin, and J. Manaquity (Betalework) City (Piste Decenteries) City (Nahl, solis, Wolse) Curphylician Water They distinguish the lot [44] Rept, G. (9) (Tan-shared)
 Rept, G. (10) (Tan-share THEOR (Dament). INDEX OF GASWORKS IN NORTHWEST GERMANY -Contin Chip (Realth Works) Chip (Realthoride) City (Itad), Worke Dwise (100) Cut-00.00 VRW 0000 10 8 ĉ In Barry L. Margaretta Variation of the statement of the Press, F., Devision, Conductional and Science, V., Construction, West Science, V., Lanse, M., Frickenski, USB, Franks, V., Lanse, Levise, 10 Prepartam, W., Baie Levise, Ch. Belleto, Battimmetter, Bellet, C. Batter, E., Leiter & Num. Wester, C. Batter, E., Leiter & Num. Univ. C. Retter, Derine, Jan. Math. 1993, C. Retter, Derine, Leit, Math. 1993, C. Mannell, R.L. Nuv. Leit, Math. 2014. the France, F. Constant, Public Line, Line Hampel, R., Worksholder, Gandlin, Hampel, R., Worksholder, Gandlin, Mathematical Processing, Con-traction of the Construction of the relation of the Construction of the relation of the Construction of the Construction of the Construction of the relation of the Construction of the Cons (MIII) Shimman, K., Quanaiter Anton, K., Duil-Jay, Howkins One, Operation, Theograph, Howkins-matter En anna the Tablest, A. Indipendenting her-lefter, Pagest, W., One o. H., Main-AD LOUGH I. References OF LOUGH IN CO. MARK Representation of America Street St. an lind for Persits. "the child Hall, A., Garattien ... Broh, 0., Ownerwater Electric, P., Roublinse Breke, H., Dy, and Brocks 130 Leinentier, Gameli El 1980 Adota L. States 45 In Chine, Gamman. Detta, F., Ben-Lie. III Rishing Contrast ۲ 0 Support Support 4 ¢ Br al 8 £ 8 F 1 X -8 8 8 5 8 8 3 開員り ÷ N ST ce k 1 11 3 ... 1 100 4.10 - ten r tim u . 1 1 1 * 4 198.8 11.00 11 4 2 3 3.4 3 - 2 -2 4 4 4 3 8 × 4 4 4 i H H HI -1.04 11.14 1.81 10.80 12 H -1.15 10.00 -1 111 140 a a 1 1 8 ş 1 1.00 Address Barrens Address Barrens Warden -----Million in State in the second se Antas Per ladar For. Inform Month River The later TAL NE Pers. Suchas Pine, Sada Wantalan This tages. Philippe Banner. Dirtiers Phone Alanda Plantant. Thiskow ļ The second Number of -Personal and Relations (Search Instant Weeks (New Million) Rectands (Inc. In-Rinds Windowick Manhood and (1nd) Jackson (1nd) Seldow'N Quality of the local division of the local d (static (limit) Minness, Tal funderships. ŧ Pressed. Inc. Salardan, Tark Inter Bull 2 Banking. Building. Robert of 1 P. Church Ē Ē . 6

PRECISION THOSE MARE MICROSTATI MALUS MICROFILM MOLENO.

-12"

4/12

1 5

2

· 200

.

| <u>ONFII</u> | ENTLY session dress first unit an other state | Applied by WYO Post the RUHBUAR Rate | spinet by "Unsurent Litherk. | Total Thats on all some sales, 1,20,000, more light, person | Weighted by WPG from BUIRDAM North | | the statement of the st | 40 "We have a seriest seriest with a seriest of the seriest seriest seriest seriest seriest seriest seriest series | Multiple for YXW, how Workshop orthogonal in Allow Interfaction 100 Total, 2141000 pic.me. | | Supplied by University Transform An University States of 1 | supplied by Fundament Product Thickness Control Network & Colory Treasure to 17 Institute | | tash marginet by KUMBOAN. | andid to Grandsegged Datif. Once | store for Gentlinks als part at suchers | supplied by North TRYBERS line. Trement- sion in I levelines. | | e | 0 | world-by OAMANAO, and Own, New York, New | August to Forgane Presiden That. Galdle. | Probably support by QAMANAG | | supplied how Lither. | Date depending TRANKEN. | product by Oosterneering Therefore AO. | Treastrains is 1 inefficies. | fuggled from Process | 4 UNIXEN DE ANTRON OF ANTRON | | parts maybed by the MANAR. | | | | CON | XF11 | DEN |
|---|---|--------------------------------------|------------------------------|--|------------------------------------|----------------------|--|--|---|---------|--|---|---------------------------|---------------------------|----------------------------------|---|--|-------------------------------------|---|---|--|--|--|-----------------------|-----------------------------|---|--|------------------------------|--|--|---|--|--|---|--|--|----------------------|-------------------------|
| | City (main day is Wasser In | Ctr Shell, Benchmenti - An | Th | - | | Cay chart, then were | Chip (mail: Lables, Wanter | The final Works | The Illustreetici. | 111 | City (Stadt, Works) | Links Kontractor Sufficient | - | Î | lenderates. | | | City (State. Gar to Waster, weeks). | | | BANANAD | Disconting Property of such | | 01 | Manadoung Search by C'O. | Detail | Standing The West | 40.40 | (parts, Nords, Ondonese sequence Conduit, CV, | AGAO DAMANAO DIMENSIONI | Car (finite, Gano, Failthis, Shawning, | 00,41 (186) | City (Statis Gameric) Lists & Conference, Terrar O mb gr. (active) distri- | of THUMAN OF THE OAD. | Cay Olives. Numerical. | City (Stats, solar, Vintel) | City (Nam. Warket) | Chi (Matt. Own. Dates |
| INDEX OF GASWORNES IN NUMBER OF COMPANY OF THE OFFICE | attach. A. Ossense. | tanta II. But Later | | Nac, W., Betretert, Roethe, T., 10 | 1000 | Better | e, IL, Ing., Bathhater | Pasa, L., Pojs Ane, Presiden | Contra, F., Data by Distance Contract Contract Contract, Contract | 1 | Furthered S. Flimbler | Tett, J., 2001. Balancetter, A., B. | changes, H., Bergahamiter | 1 | | | .E. Gunninie | Beach W. Gammitter | 0 | 0 | an Kressek also fade | Kameda, S., Devlew | Printer, D. In. Contribution Instance, D. Instantioned mattering part, E. Ins. 4, Oct. | | Disease, U., Betrahampakter | Southeast, J., Parkies, Kalinas, 9., Sastiens. | Rest the. | | OHD DRIVA, Projektor | Printle, R., Bate-Latter Diser, burdes Latter | Tries, 17, 18 bertmank Rists, R. | (1981) Kirwi, H., Fitol, Ing., Pilother, Bioland, M., Gauttett, | Norman, R., Nasimopetrus Annia, Danktor | Orientined, A., Direkter, Berker, A., Operator | Dates, Bett. Labordas One, n. We- and the participant for 1 Works | Fillers, U., Dist. First, Dentine, Volt. | Totase, W., Iw., Ite | retrait, Q., Berstekter |
| HOMST IN | i I i | 1 2 | 1.1.1 | Test I | 8 | | 8 | 1 | 1 | 8 | 2 | - | 1 24 | 1.2 | | 8 | | 8 8 | | | 1 | 8 | 1.001 | 8 | | # = | | | | 1 | Silve | | 140 Linu | 1 | 1 | Į, | 0.10 | 8 |
| TT AND THE REAL | x | 4 | L | | 4 | 2 | 3 | + | | | | 4 | | | 7 | 4 | | 2 | | | + | + | + | * | | 2 | | я | 12.1 | z + | 3 | * | * * | 7 | 2 | 2 | 1.1 | 1 |
| 1 | | 1.001 | 5 | 1 | 100 | 4 | 5 | 1 | a a | - | - | R. | - | | 1 | 1 | 4.13 | ł | | | a.m. | 1.00 | N. | 141 | N.D | | a di | 1.00 | 1 | 1,400 | 1.00 | 11.55 | R.TP | - | 3 | 3 | 11,341 | 4.03 |
| | - Annual | Line | Antiovip Balante | Wattak | Westales | Paradente | Mainty Balan | N jettike | Watthe | Itanee. | Thinkin | Thomas. | Itemeret | Martine . | Harris . | | Watthe | Brancheng | | | Prot. Index | Thirties | The most | Banne | Athenty Brinnin | There are | Proc. Suction | Thirten. | Bunner | Proc. Nation. | Tree Jacker | Pres, Sectors | Intervet Balance Pres Redans | Thinks. | Margarette - | hear | Remote | Ramor |
| Æ | - | | Intravial Ref. | March. | Meets (Bahn | Sees (Berl | Reprint Dat | and a | - | inter : | furtherner. | include 1 | | | Spectrum. | suitier. | Statistics. | Participation - | • | | 1 | Puteret | - | Supported of the Lin- | freedoment (n. 14- | manters | and and | take Pel | ala | Testerate | Townson, Bal | 1 | Ter Terms | Tepta | Tank I | Vienes | Vesting (Alber) | Vanddords |

1683

Regraded Unclassified

.

PRECISION TAGE MARE MICROSTATIME. U.S. PAL. OFF. MICROFILM MOLLING.

.

a

-12-

9

| 1 | function by MURBOAR. Transmission in 2 | realizer. (run tunpied by Neth TRYINGN Im. | L | | motion for Standard Anglewith Waltree. | and is you too Bambel Bamere | where the structure is the structure of | 48 | | Proper-Linear and the second secon | upped the Restrict | statistical in the | Treastern to 2 souths, little mitial | Autoine even (1996). Augusted by BU REGAM. | Walking for N. W. C. Iver MUREDAR South | Ø | 0 | A (Design in the NAMA) (Interferent His | and the second | | Franch and and has frequently link- | | | will supply is but the Water bear | ALTERNAL SAT Proping to , Lobraga, Optic registration WPO transfer STERAUME | respective law, Wooster, Ster. Tree- | | rapped iven of parents of fiction. | Transmission of the sector, and sector of the sector of | Facedonie is If heatilities | | And the second se |
|----------------------------------|--|---|-------------|---------------------------------|--|------------------------------|---|---|---------------------|---|--------------------|-----------------------------------|--------------------------------------|---|--|---|---|---|-----------------------|---------------------------------|-------------------------------------|----------------------------------|-----------------------------|-----------------------------------|--|--------------------------------------|---|------------------------------------|---|--|--|---|
| | tew he | VEW | division () | Chy Date, die, Waers, Dates, | and the a | | | Ministern Manderstrate Of Ministerna 10 | VEW | | (designed) | The Att, Burnet A. Co., manual of | | | City (Sain, Wastrenfell - A City (Sain, websith, Waste webb. | | | | time title | The target in the second | The law bearing a second | still, the Comparisonna, | Municipality (11m to Wave | VEW | and the | 1 | tin, 6. Attributioners and and and and and and the figure states of a | - | File Geats, Laple e. Was | Linker, Krith Work, Witten berg (1960) (1960), 1946- 1946, of The POAL | 1"Ap (Nuclearite) | chey. |
| the stand American Context Owner | and a state of the | and the second | CW | d. ite a | | Bets (alles | and the second se | son haik, Standard | March, H., Owneddor | and a line for the second s | and a | Tanan I. | Owners of | Lign. F. Connector | Manual Index | • | 0 | The Target and some should be | The second P. Berlins | | | Spectrum 9, 7, both Lotter Hand, | Fulling In., Thirte Johnson | To the Representation | unit has shade 1, thermoster | Revent Domains | | 2 2 | Vers. W. (Instance dot start) Works from Party Links And Strandson and Strandson And Strandson starts Association. | diverse P., Bandlow | Ballen, R., Bruns, Rame, H., andra, Reinshaler, Warner, H., Kanla, Warkshar, | Vorme, E. |
| Inter | | | | | | | 4 | ł | 1 | 1.3 | 10 | 1 | 10 | 2 | 8 8 | | | ě. | 1 | 5 | 1 | 4 | 1 | 1.4 | | 1 | 5 | E A | 5 | 1.64 | 2 | 1 |
| h | | | | * | 1 | - | | | 2 | | 4 | - | - | = 4 | 4 2 | | 1 | ě. | - | 2 | - | - | z | 44 | 4 | * | 7 | | * | × | 8 | R |
| 1 | | | 1 | 1 | | 11.40 | ! | 3 | 410 | | 1 | N. H | - | 100 | - | | | 2.00 | 1.14 | See 11 | ill i | 1.54 | 1.4 | 4 | 4.834 | Anti | 10 | 1111 | 1 | H. | - | 1,621 |
| | | Laria | | Thinking | | | - | Paris Parkers | Window | Windows | Apparete thisman | Working . | Therese | Press, Fachers | Wretter | | | Principal and and and | Wanthin | 1 | Frei Natan | Address (Lida in | mishay | Westing . | Winter | Westige | interior. | Matters (1.1341 | Worthing | Pron barbaro | Hamore | Barreter |
| | | Talantain Women | | | | Nutre | Vase (144) | Wanted. | Versief | 1 | Weld . | W.1000 | Weissen | Waters Studies | Vortate Vortate | 0 | | Reniero Geni- | Vat. | Water stands for Association | Warnington | Working and firsts | Westerle. | Rettinte Bries | Watch Inder | Windowski | With-moduling tool | | Witer: (Welle) | Without Under- | WEInter- | Witness |

+

Regraded Unclassified

PRECISION THAT MICROSTATI MICROFILM MULTAL

-12



MICROSTATI MA ULLMION. MICROFILM BOLL NO. ECISION TRADE MARK

52 CONFIDENTIAL Ð RREMEN hill ken. 36 kgs. 111 5 km 32, 275 metric loss. Coal Coar Yield mettric lane. 282 en. al. of mitted gas per matiria tou ul real 10,017,000 Trital gas perchased 2,491,000 Total gas manufactured (coal gas). Total gas manufactured (water gas) 81, 197, 000 Total gas manufactored. 29, 048, 000 38, 807, 000 2, 623, 000 101, 745 302, 130 347, 000 17, 500 Total and distributed Matter sales Waster sales "Long-distance" par to weighboring insalities. Number of conservers. Number of estimates, Number of gas maters Number of humans supply area Population of total supply area Population of soulling seven Bialiteties for 1987: Total gas distributed Wastage in transmission Meter ann. *10, 736, 000 1, 305, 000 16, 270, 000 100, 037 385, 000 Meter sales Number of gas moters Population of total supply area Population of 37 localities supplied. 45, 008 "Of the advantage of the second secon and him administration

DORTMUND (Westfalen)

(Population: 542,281)

The Dertmunder Gas-Werk AG, since 1939 a part of the Doctoounder Studtworks AG, is

a municipally owned and operated enterprise. The plant does not produce may gas. It gas its gas from the Essener Steintoiddon Bregue & AG cake plant at the Dentified pic Stein Coke-plants: Dertmind group, 7, ro. 2.5 miles used a AG cake plant at the Dentified pic Stein Coke-plants: Dertmind group, 7, ro. 2.5 miles used a Dertmand, on this basis of a contract concluded in 1926, providing for a peak daily delivery of

100,000 cm. m. In 1936, there were 521 km. of low-pressure nat and 47.4 km. of high-pressure mains. IA 1928 report mentions a principal feeder-main 33"-20" in diameter, subsidiary mains and laterals 8" wide and sublaterals 2"; all mains 8" or over of medium weight cast-iron of the bell and appet.

(ypc.) In 1936 also, the plant's installations included 10 gasholders with a total capacity of 118,550 cn, m. A 1938 report lists them as follows:

| louise | Elan va periodi | Carnet P. | Annation. | Duir of position. | Constit In the st |
|--|--------------------|---|--|--|--|
| Poligiossenitrase Keraslashatrase Merapida (formeriy Litigendort- mani) | 1927 | (12, 600 40,000 ±50,000 ±50,000 | Mengede Marten Hierda Aziarteek | (1995) 1997 1997 1997 1997 1997 1997 1997 199 | 2,050 2,050 2,050 4,050 4,050 850 |

An Ary places type \$20000 patienter.

Reports dated May and June 1963 indicate severe damage to the municipal gasworks and trouble in the outlying areas to the south of the city as the result of flooding. The grid was unable to replace local loss of production and local rops:r facilities were theroughly incapable of handling the damage.

CONFIDENTIAL

13 In 1932, there were 52,962 gas meters in a supply area of 532,000. Distribution amounted to 29,741,000 cu. m., of which 75.8 percent represented meter sales, 11.6 percent gas for street lighting and 8.7 percent wastage in transmission.

In 1937, gas distribution amounted to 39,920,000 cu, m., of which 29,277,000 cu, m. went to households and industry, 3,96,000 cu, m. for street fighting, and 3,278,000 cu, m. were wrasted in transmission. There were 67,200 gas meters, and 18,841 houses were supplied in an area of 400,000. A pert of the increase in sales was due to increase in the number of large-

consumers. There is some uncertainty as to the extent of the supply save of the Dortmunder gasworks. In 1928, the plant supplied, in addition to the city proper, these neighboring communes: Aple-beck, Brackel, Wambel, Derno, Kiechdorm, Assein, Körne, Nee Assein, Wickede. Extensions to the communes Marten and Mengede were proposed and later constructed. Statistics for 1932, however indicate sales of only 220,000 cs. m. to outlying communes and distribution figures for 1963 maken as reference to gas supplies outlying communes and be-explained partially by the fact that some of the communes via Menged. Marten and Aplerbeck, were incorporated into Dortmund and their installations taken on the super servers. Bast they are supplies on propertied by the Dortmunder Gas-Work AG in 1933; other commands may have bees incorporated in tubesquert years. Bast they is hardly a complete ceptionation, since Brackel, which is still listed as a separate commune in a reliable 1939 publication, had by itself, a consumption of 1,688,000 cs. m.

ERFURT (Pr. Sachsen)

(Population: 165,515)

One large gasworks supplies gas both to Erfurt through the numicipal public utility com-pany and to neithy communities through a separate shareholders company. In all, this gas plant sold about 15,000,009 cm. m. annally during the years 1932–16, shout three-fourths of it to Erfurt. Thereafter sales increased each year, reacting nearly 23,000,000 cm. m. in 1940. The plant, located mear the Erfurt railway varia, was probably a typical, rather large gasworks rurbouling bitminions ceal of oking quality, but no details of the Sate and equipment are at isone two the capacity of the plant, for the following year, it became necessary to purchas-gas from a new source in order to earry out repairs to the gas works' overs. The new source was vagived designated as "the center German area."

rame close to the capacity of the plant, for the following year, it became necessary to purchase use squired designated as "the centry out repairs to the gas works' overs. The new source was squired designated as "the central German the" plant, the Gross-Grawerk Erfart AG, was owned 70 percent by the city of the plant, for the plant, the Gross-Grawerk Erfart AG, was owned 70 percent by the city of Effect and the plant. The start and the transmission of the start-bulk of the completely municipal Erfort gas, water and electricity company, the Stadt-werks Erfart. The plant had about 200 percent by THUGA. The enterprise was been approximated from the completely municipal Erfort gas, water and electricity company, the Stadt-uerks Erfart. The plant had about 200 percent hetreen 1000-37 and 1020. The strend lighting. Two years and 2028 meters were commercial to the city supply system in find-37 when 11.383.000 can in eight the therein the the constitution on the within the city had totalled B&as. Solar they are not be forein the theorem 1000-37 and 1020. Therefore, when the strength of the theorem the theorem 1000-37 and 1020. Therefore, we capacity of the the new pacemanying this study was drawn is in fride-out recept for a single on the theorem 1000-37 and 1020. Thurringen, and the purchased is gas exclusively from the Grass-Gaswerk, Erfart, bid contracts is in Stadfeld Gaale) Gaswersorgum Thiringen AG, the AL, Sahl (Thiringen), and the Stilleabs Gas-und Wasserverke Rudolstadt (Thiringen). In addition to the communities with the stilleabs (Bas-und Wasserverke Rudolstadt (Thiringen). The addition to the communities with the stilleabs (Bas-und Wasserverke Rudolstadt (Thiringen). The addition to the communities was the incerves a first findering and the horder area of Hoses. The values increased from 6,023,362 cu. m. in 1003, to about 9,700,000 cu. m. in 1940. Its rupital stock, to 700,000 RM, was held by THUGA and others.

О

MICROSTATI BAULING MICROFILM BOLL NO ECISION TRADE MARK

CONFIDENTIAL.

54 GELSENKIRCHEN (Westfalen)

(Population: 317,508)

The town has two distributing plants: (a) The Statistich Gas Wasser and Elaktrinitata-works, missicipally cound and operated, which supplies the older part of the city and (b) the Bothassen gasworks in the southwest section of the city, originally owned exclusively by the WE, now a mixed ownership concern, which supplies the nower section of the city. According to 1926 and 1932 sources, both gasplants were at that time supplies by the Bothassen gasworks in the southwest section of the city, originally owned exclusively by the Bothassen gasworks in the southwest section of the city, originally owned exclusively by the Bart of the city. A 1938 sources, both gasplants were at that time supplies by the Gasantalt Rhoinebo, which suggests that this former coke plant or at least its gas plant was keep in operation to supply the city itself. The Gelsenkirchenne Bergwerks, lowever, does own several other minus in the city (Alma, Needsten) which may very well have here used to supply the city gaswerks. (See grid-system) During the occupation of the Rubr, the French controlled the Rhein-Ello mine and the city or a limited supply of gas (i.e. 10,000 cu. m. per dism) from the Consolidation esce plant in

During the occupation of the funr, the French controlled the future future future future for et a limited supply of gas (e., 16,000 cu, m, per diem) from the Consolidation color plant in insurfs-Ost and went back to the Bheinelbe supply before the end of the occupation. A former producing gasworks, located north of the Schulke railway station was used (1926)

A particle processing grawwise, necessing series to the contact railway mature was used (1920), only as a distributing center for the numerical company. The initialization include grabulders, the city presence regulator and a water gas plant of the Pintach type with sil rarburstices, built

In 1907, 1913, low-pressure mains of the municipal gassories totalied 348 km. Sources of 1914 and earlier mention also 17 km of high-pressure main. A 1925 description of the net work indi-cates that its pipelines are predominantly of the Mannesmann Stahlmuffouroheo type (steel

pipes with sheero-type points) superially built to resist sheek from mining operations. In 1934, the gas plants supplied 12,571 houses, 48,772 consumers and 50,257 meters in a supply area of 330,000 population. The 1937 figures show that 13,176 houses and 32,684 meters were supplied.

In 1964, the gasworks distributed 22,587,000 cs. m. of gas, of which 16,150,000 cu. m. went to households and industry, 3,440,000 cu. m. was used for street lighting and 2,550,000 cu. m. were wasted in transmission. In 1987, the plant distributed 24,250,000 cu. m. of gas, of which T/2,422,000 cu. m. went to households and industry, 3,874,000 cu. m. for streetlighting, and 2,811.

100 cu. m. were wasted in transmission. The second gas plant, attracted in the section of Rotthausen, now a mixed ownership con-cern, controlled and operated by the RWE. In 1937, the plant supplied 2,259,000 cu. m. of gas to 2,413 hereas and 6,975 maters in a supply area of a papaktion of 100,000. The plant formidael long-distance gas to one commune with a population of 74,000. Of the total distribution of gas (1416,000 cu. in: represented meter sales, 550,000 cu. m. were distributed for streetlighting purposes and 369,000 cu. m. were wasted in transmission.

HALBERSTADT (Pr. Sathsen)

(Population: 57,187)

The municipally owned and operated generotics is situated on the outskirts of the city. As late as 1007, the passworks manufactured its own gas, although supplies could have been obtained from the Magileburg-North Harz "ring" line of the Central German Grid, which

passes close by Halberstadt. In 1934-35 the plant used 12,539 tons of coal, obtaining a yield of 393 ru. m. per turn of road. Some of the gas (512,009 cu. m. out of 4,325,000 cu. m.) was used to heat overm. The plant had 72 km. of low-pressure pipeline and furnished gas to 4,180 houses, (5,222 consumers, 14,317 meters, and non-telighboring commons (sopolation 2,200), in a total supply area of 53,000 population. In 1907, 4,480 houses were supplied and there/were 15,033 meters in a supply area of 35,000.

Im 1934-35, 4317,000 cn. m. of gas were distributed, of which 3,272,000 cn. m. went to analysis and industry, 377,000 cn. m. for street lighting, and 574,000 cn. m. were wasted

in information of the point (1934-35), the plant meanifectured 7,954 tone of coke, 503 tones of tar, 23 tone of automotics, The pas plant used 12,539 tone of coal and got a yield of 363 cm, in, of mixed gas per ten of coal. In 1937, 537 tone of tar and 29 tones of summonia were obtained.

0

CONFIDENTIAL

Distribution figures for 1937-35 are unavailable. However, the report of the city gasworks for that your indicates a rise of 7 percents in gas sales over the preceding year, attributed partly to the decrease in rates beginning 1 November 1960 and partly to the actensian of the city and the consequent increase in the number of consumers. In 1938-39, gas sales increased

85

and the researchest subscription of the second state of the secon

HALLE (Pr. Sachsen)

(Population: 220,092)

The monicipally owned generates of Halls supply gas to the city, to 6 small communities directly, and to other communities through a separate company, the GAFESAH. The total quantities delivered by the plant ress from 14,431,000 cu. m. in 1933–33 to 18,100,000 cu. in 1937, of which probably somewhat your 1,300 1900 cu. m. vers sold through the GAFESAH. In 1937, of which probably somewhat your 1,300 1900 cu. m. vers sold through the GAFESAH. In 1937, of which probably somewhat your 1,300 1900 cu. m. over sold through the GAFESAH in 1937, of solid cu. m. of could gas and 134,000 cu. m. of water gas. Statistics for that year do not militate the use of any of this gas for over-heating, but some of the overa were equipped for discretions.

alternative heating by coal gas. The Halls prevertes located at Holzplatz, was equipped with 10 vertical-chamber over a water-gas plant, 6 steam heiters, and 2 wate-best bollers (1938). A successful process was subsequently developed by which ordinary coal-gas overs were adapted for the production of gas from brown real, to be mixed with ead past to form eity gas. The rity-envirol brown coal mines probably furnished this part of the plant's raw materials. Small quantities of sweap gas were also added to the city gas supply. From the spring of 1940 on sense of his scrape gas waterial available for the gasworks. At the gasworks. At the gasworks.

win used instead as motor dots for momental ventures, due in 1987-289, 470,000 cu. in, welv-still available for the generobics as henced pilent, employing the "Benzeebon" (activated carbon, process, expable of handling 50,000 cu. m. of generobics particular operation in Agams 1605. The result, the benzeeb time extracted was redistilled and particled by the use of iron chlorids. As a result, the output of pure benzed to associate the form the 1934-35 figures of 35 tenus to 250 tenus in 1937. In the latter years other hypercluste included 1.498 tenus of tar, 56 tenus of summonia (NBA), and processably semawhas increased from the 1934-35 (spice of 35 tenus to 250 tenus in 1937. In the latter years other has increased from the 1934-35 (spice of 35 tenus to 250 tenus in 1937. In the latter years other in 1938-36, had a capacity of about 35,000 cu m. There were 17 km. of high-persenter feedure mains in 1934-35, while 260 km of low-pressure mains, as will as its 94.5 km, of high-persenter feedure mains in 1934-35, while 260 km of low-pressure mains, as will as 194.5 km, of high-persenter feedure mains in 1934-35, while 260 km of low-pressure mains, as will as 194.5 km, of mains for long theorem to the 1930 the 194 tenus of low-pressure mains, as will as 194.5 km, of mains for long theorem to the 1930 tenus of the mine operated at pressure of only 20-00 mm, however, They due not include the GAFERAH mains. In 1934-35, 956 houses and 44.846 gas meters were commeted. (Most of the matters were vity type). Of the pas delayer(1, 975,000 cu, m, were used for surcetighting and 1,480,000 cu, m, were lost in course of distribution. These proportions had out to the harded gravity by 0327, but the number of (Orandipresiz-Reserved 1,1350 and the matters were 49,220. In 1937, a new type of rate (Orandipresiz-Reserved 1,1350 and the matters were 19, but the number of (Orandipresiz-Reserved 1,1350 and the matters were 49,220. The 1937, a new type of rate (Orandipresiz-Reserved 1, 11,350 and the matters tenus the 20 and over all reduc

percent for domestic consumers. The plant was a part of the Werks der Stadt Halls AG, a completely city-owned company which sopplied Halls with gas, disctricity and water as will as operating the effect railway. hown coal mines, etc. The company was capitalized at 16,000,000 RM. The graverits itself, hown coal mines, etc. The company was capitalized at 16,000,000 RM. Ince graverits itself. through the years 1084-35 to 1367-38, had receipte raiming from 2,088,000 RM, to 3,330,000 RM. of which 2,085,000 RM, to 2,376,000 RM, were from the sale of the gas itself. The plant had been upper substantiations and the sale of the gas itself.

about 200 employees. Outside the eity, ma from the Halle plant was distributed to the eity of Ammendorf and the rural commune of Lettin, Dismitz, Büschdorf, Doiss, and Wornlitz-Böllberg. In addition, the gaven's supplied GAFESAH (Gasfersversorgung Saale G. m. b. H). This compary was the gaven by the DCOG (17.5 percent), the Provinsid-verland, and ike Werke der Stadt Ralle AG is supply area was in the southern and esslern part of the province of Suchsan and iscillated the three AGAG- or DCGG-owned distributing plants at Euleben, Helbre-Mandfeld, and Sanders-tehen, as was in an unreview smaller places, some of which were supplied from Laipage or Meseborg rather than Halle. Its sales totalled 1,812,000 cu. m. in 1937. A new company was formed in

BOLL NO ECISION TRADE MARE

CONFIDENTIAL

1942 to supply Holbra-Manafeld and Sandersleben from Eisleben, presumably with gas from Halls, insettuch as Eisleben possessed only storage, regulating and distributing equipment. Three may possibly be a connection to the Central Gorman grid at Sandersleben or Hietsteidt, se it was reported in 1930 that the Hetstedt plant had been closed down as a result of a contract with GAMANG.

HAMBURG (Hansestadt)

(Population: 1.711.877)

The city of Hamburg and its suburbs receive their gas supply from the minacepally controlled and operated Hamburge Gaswarks G. m. b. H. In addition, the gaswarks (Tarina and Carlos and C more than 10 percent.

The fiblick plant searcy 30 percents, the Barmbeck plant marky 25 percents and the Altena plant more than 10 percent. In addition to the quantities produced by these large plants, the Hamilang gas examples perchased mailer quantities from outside sources and investigated the possibility of astural gas supply. The Nordernsche Kohlen-und Cakes-Werke AG. India Hafen, Hamilang had a contract to supply the eity with come gas—approximately 14 (A00,000 et m. a year.⁵ In May 1038, a new natural gas source was opsored at Neuragamme, rs. 25 km, suchests of Ham-berg its exactly is not known. Until 1500, another instituted gas sources, show it Neuragamme, had furnished the Hamberg gasworks with gas to supplement, their own production, this source proved expecting and during the coal shortage of the first World War years. Up to 1930, the gasworks had derived in all cs. 213,000,000 en. m. of gas (8400 rad/va. m) from Neuragamme, by 1930, however, the Neuragham source had here depleted to such an extent that only small quantities could be retrieved through suction. The form gasworks and 16,000 tens and 16,000 tens to gate possible (53,000 coil en. of of coil gas and 03,000,000 et m. of water gas, while the Altena plants or solid sources figure of coil gas and 03,000,000 et m. of water gas, while the Altena plants of the individual gas plants of coil gas and 03,000,000 et m. of water gas, while the Altena plant produced 25,046,000 et m. of coil gas and 03,000,000 et m. of water gas, while the Altena plant produced 25,046,000 et m. of coil gas and 03,000,000 et m. of water gas, while the Altena plant of the individual gas plants in a gas of the four, the Gasworks plant is available on the equipment of the individual gas plants of coil gas and 04,000 et m. of water gas, while the Altena plant of the traditional gas plants of the gasworks is available. The there have a source of the tent of the period water of the four, the Gasworks has available on the equipment of the individual gas plants of here and the four the Gasworks g

The Thefstack plant had Distinct indinced-chamber overas with a caparity of 6 isome such. It is a Pintsch-fillebrand generator limitalised on 1855) for the distillation of water-gas from brown coal with a daily caparity of 50 tons of brown coal brighter of an energy of 2,000 - 2,000 or 1,000 - 1,000

The generative has a triat priorit which can be separated from the correction mass for experi-mental perpense. The Barmbeck plant had new Didire horizontal-chamber (until code) evens installed in 1995. It has a benear recovery plant using the wash-ofl process, huils in 1915. The Aliona plant, according to an old (1928) description, had three genups of inclined chamber ovens, huils in 1912-13, 1918, and 1927. (See Aliona in the acrise of Monographian doutasher Stadte edited by Erwin Stein, published at Berlin-Friedenna in 1928, for fuller

description.) Disribution.-The Grashrook, Tiefstack, and Barmbeck gasworks were connected with Disribution.-The Grashrook, Tiefstack, and Barmbeck gasworks were connected with one another by a high-pressure ring, and there was also a connection to the Altena plant, which,

"They ill all party hills of internation of menty 1/60/001 on the large state latest by the code works and party international for the party of the party of a large state of the party of the state state of the party of the state state of the state state of the state state of the state state of the state state."

.

CONFIDENTIAL

57

27 CONTINUELA although separately operated before 1903, had purchased some gas from the other three plants prior to that time. In 1904–45, there were 334 km, of high-pressure manse within Hamburg and Altona. The low-pressure mains net totaled 2,002 km. (Hamburg, 1,802 km.; Altona, 100 km.) There were also 525 km. of transmission pipeline. In 1904, when a new main was had to supply the shopserds of the Finkenweizler array frame based sources and the pipeline was and totaled 2,002 km. (Hamburg, 1,802 km.; Altona, 100 km.) There were also 525 km. of transmission pipeline. In 1904, when a new main was had to a supply the shopserds of the Finkenweizler array frame based based of the statement of the superior of superior and the security of gas supply in the event of the destruction of bridge-creating main based in the security of gas supply in the event of the destruction of bridge-creating main based in the security of gas supply in the event of the destruction of bridge-creating main based and been constructed in Hamburg previously, stiftung in the scale up-to-tale methods. There is a large gashedder statim at Flabidation (nor to take-optic before, each with a cagacity of an 2000 m. m. at Altons, and one or more MAN gashedders in Hamburg is not available. There is a large gashedder statim at Flabidation for to take-optic below, and undertakings. The same supplied gas for screen lighting (in 1933, 82 percent or 1,060 km of a street and 1,000 km was highted by gas and is used creatively in Hamburg in a substated in altona-m was functed. Under and is used creatively in the and undertakings. The fragmention-Chas is main the area inside in 1033 forstered cooperation between the gas works and trady and industry by finanting plants using gas and ensourcing mer uses for gas and the same street hand in the out creating in the and undertakings.

The traggments trade transitioning isometry in this internet cooperation netween the ge-works and trade and industry by financing plants using gas and an enouringing new uses for gas and the sale of applaaces, and attempted to improve relations between consumers and the gasworks by sponsoring technical schools for solation and meterment. In 1004–35, the three Hamburg plants furnished gas to \$2,885 houses and there were 180,538

parameters by sponisoing technical schools for salosinen and meterment. In 1984–35, the three Hamburg public furnishes gas to 82,885 houses and there were 380,538 meters; in addition, 38 examinus with a population of 370,000 were supplied, the total supply area of the generative area, 140,000. The Altona gaswriss, at that time independently operated, supplied 15,914 houses and 65,100 meters in a population area of 242,000. In 1937, the Hamburg gas banks supplied/88,018 houses, 402,642 meters and 40 assighted-ing rommunes with a population area of 184,000. The meter gas banks supplied 15,000 meters in a population area of 242,000. In 1937, the Hamburg gas banks supplied/88,018 houses, 402,642 meters and 40 assighted-ing rommunes with a population of 150,000. Altona supplied 20,117 houses and 71,223 meters are supplied 20,440,000 rs. m. ever supplied to households and industry, 20,818,000 cs. m. for stretchighting and 10,938,000 cs. m. area varied in transmission. The addition, 37,782,000 ct. m. of programs in a distributed of 243,1200 cs. m. of the rest-18,100 meters, 10, 247,000 cs. m. of the rest-18, 302,000 cs. m. of gas were distributed of 245,000 cs. m. of gas rest-18,100 meters, and were distributed of 245,1000 cs. m. of the orest and 10,383,100 cs. m. of gas were distributed by the three Hamburg plants; of this, 170,077,000 cs. m. emersension for three Hamburg plants; of this, 164,000 cs. m. of gas were distributed at 23,573,000 cs. m. of gas. M. 1037,700 cs. m. emersension for three Hamburg plants; of this, 145,000,00 cs. m. of gas were distributed at 23,573,000 cs. m. of gas were distributed at the rest based of a transmission. Altone distributed 34,573,000 cs. m. of gas between the meters in heighting and 14,000 cs. m. emersensions in the set of the rest line rest of the rest line rest of the rest line rest in the set of the rest line rest of the rest line rest of the rest line rest in the rest line rest in the set of the rest line rest of the rest line rest in the set of the rest line rest line rest

in demostic consumption, 11.9 percent increase in trades and industry and a decrease of 60.9 percent in gas for streetlighting. March 1941 figures indicate a further increase of 11.8 percent in total gas sales.

cells in total gas and, Baytocheta-Byproduct ligures for 1934-35 indicate the manufacture by the three Ham-burg plants of 284,135 toes of coke, 17,045 toes of tar and 3,041 tons of crade bentol. The Altons plants in 1934 remulaterized 41,850 toes of coke, 2,104 toes of tar and 118 tons of am-monis. Byproduct figures for 1937 show 21,936 toda of tar and 3,837 tons of crade bentol for

mons. Pyproard agains for Jobs more 2-phone has a first and phone basis of trans outputs of the Alossa plant, In the 1024-35, the three Hamburg gas plants supplied 38 mighboring commance (popula-tion 370,000) with a total of 32,782,000 cu. m. of long-distance gas. In 1037, 46 communes (population 155,000) were supplied with gas, for which so figures are given.

MICROSTAT/ MADE MALON. MICROFILM CISION TRADE MARK

CONFIDENTIAL

58

HANNOVER (Hannover)

(Population: 470,950)

The Städtische Betriebswerk gaswerks, a rity-owned enterprise, located at Linden, is connected by a high-pressure main to the Ruhrgar grid. In 1932, the gasworks supplied 35,431 houses, 107,2432 consumers and 105,031 interes in a supply area of 385,000 population. The statistics for 1934 distance that 42,365,000 c.m. and gas were distributed; of this, 83.4

percent went to homebolds and industry, 10.2 percent for street lighting and 3.5 percent was lost in transmission. The 1937 figures show a considerable increase figures had rises to 5037,000 c.u. on Gas distributed, of which 41.851,000 cr. m. went to home-holds and industry.

40.527.000 ct. m. of gas instructed, et white 41.501,000 ct. m. were to nonserious and missivity, 4.556.000,000 for sitest highing and 2.570,000 ct. m. were wrated in transmission with 1.035,000 In addition to local distribution in 1012, the gaseworks supplied 10 communes with a population of one. n. of gas with grammation lines; in 1027, 8 emeritaness were supplied with a population of 24,000.

24,000. In 1992, the company had 515 km of local distribution pipelines. It owned the first com-pressed-gen fuelling stations for motorcars, rity transport and sirreledsming. In 1945, 37 buses were operated by this compressed illuminating gas, which in addition to coal gas, contains a mixture of methans, obtained from aways. The gas is stored in steel containers, each holding 1,000 liters at 300 atmospheres. A 1010 report infinites supartities of 70 cm, m, per hour to 180 cu, m per hour for the two filling stations then in or existence. Compressed gas was also made waikable to household communes in the outshirts of the eity to obviate the necessity of laying new mixes.

new pipes, in a didition to the city gassworks, there is a local gasworks at Linder, which was sold in 1038-39 to the city of Hannover by the DCGG who operates the plant. This Gasandalt supplied an area of 109,000 adabitations in 1037–3019 humes, 32,053 metres; it supplied gas to 9 neighboring communes which had a population of 14,900. There was some production of byproducts, 735 tons of lar and 47 tons of animosis.

JENA (Thüringen)

(Population: 70.378)

The municipally owned and operated growerks is situated between the Saale River and the railway, nertheast of the Saale railway station. The plant manufactures its own gas exclusively. About 1804–35, the Jens growerks introduced a new process wherefor brown ceal was used in the production of part of its city gas. The use of lowers ceal beinguets with gas call accounting the construction of special durances with 0 vertical ceal chambers, such having one adjacent wherefore. The later of vertical ceal chambers, each having one adjacent

cohe chamber. The latter operate permission of version coal randoces, such inverse one adjacents During 1934-35, the plant used 8,704 tons of coal and 490 tons of beingueties. The percent in use at the plant resulted is a yield of 600 m. m. or gas with a calorific value of 4,600-4,700 cal. or, m. per metric son of coal-mixture. In 1934-35, the gas plant had 120 km, of low-pressure mess. In 1935, it distributed gas to

4.840 houses, 14.770 communes and 15.002 meters in a supply area of 61.000 population; one neighboring commune (population 1.400) was supplied. Statistics for 1937 show little change.

 mightering commune (population 1,400) was supplied. Statistics for 1957 show little change in tensions: 0,291 houses, 10,302 meters, in a supply area of 45,200.
 was incident of the same distribution in gas distribution. In 1952 × 10. Before the between ceal process was incidented on more than an experimental lassis, 0,155,000 cz, m, of gas were distributed (472,200 cz, m, of gas gas, 1563,000 cz, m, of same server distributed (472,200 cz, m, of gas gas, 1563,000 cz, m, of gas S.9, percent was used for plant porpose.
 The 1954-35, the plant distributed 4,283,000 rz, m, of gas, of which 3,357,000 rz, m, were to households and industry (473,000 rz, m, of gas, of which 3,357,000 rz, m, were to households.
 Marthelia, 1974-35, the plant distributed 4,283,000 rz, m, of gas, of which 3,357,000 rz, m, were store indistribution, fails 2000 rz, m, of were local distributions, and 32,000 rz, m, or were used to plant purposes.
 Bypeeding figures for 1002 show a videl of 9,452 tons of coke, 373 ions of tar and 33 tons of prev hermol. Figures for 1003 show a videl of 9,452 tons of coke, 373 ions of tar and 33 tons of ion reveal allocipties for 1003 show a videl of 9,452 tons of coke, 373 ions of tar and 33 tons of ion reveal allocopties for production purposes.
 Mare of parts beatol and 0 & tons of crucis beneoi in 1035), due to the use of light to is an the mer manufacturing prevees. new manufacturing process.

CONFIDENTIAL

KIEL (Schleswig-Holstein)

(Population: 273,735)

The municipally owned Stabitworks Kiel (before 1937 known as the Stabitache Licht und Waassreverk Kiel) runs a gaworks in the suburb of Wik, on the Kaiser-Wilhelm (Nord-Ostaee) Canal. It manufactures meet of its groups of soal and 12 tens of coke and got a yield of a min to 94-35, the plant used 89,772 tens of soal and 12 tens of coke and got a yield of a cuin. of gas per ten of coal. In addition, the plant used 850,000 cu.m. for plant heating

50

orposes. The installations of the gasworks include a rotary compressor and a three-lift talescopic rasholder of 50,000 cu, m, capacity, of the wet type, protected from freezing damage by systems

generation of structure of the objective of the west type, proceedes from frequency damage by systems of circulativity warm-water and steam-behaving. In 1934-35, the plant had 200 km, of low-pressure pipeline, 37 km, of high-pressure pipeline and 18.5 km, of long-distance mains. It supplies us to a total scepty areas of 23.00 km and second scenarios. All structures and three neighboring communes to the structure of the second scenarios.

population: 12,104 houses, 55,835 consumers, 9,963 meters and three neighboring communes with a population of 12,000. In 1937, 13,835 houses and 65,833 meters were supplied in an area of 252,000 population. In addition, gas was distributed to 2 communes with a population of 7,100. In 1934-35, gas distributed to 2 communes with a population of 7,100. In 1934-35, gas distributed on 2 communes with a population of 7,100. In those of the state oritalde

outside. Sales figures for 1937 are unavailable, but judging from the increase in hyperoducts (see below), there must have been a considerable increase over 1934-33. Statistics do indicate that pase output in 1936-37 was 14 percent higher than these of the preceding year, and yet there was only an increase of 7.3 percent as the sale of gas. The rest was used for heating overs, since there was an increased demand for toke (possibly for industrial purposes). In 1910-37 also, the generate produced 23.3 percent more coke, 21 percent must be not be been and 18.5.

percent more evolution in the percent more case, as percent more being and the percent more being and the percent more being and the percent more and the percent more set of the percent and the percent and

LÜBECK (Schleswig-Holatein)

(Population: 154.811)

The Städtische Worke, municipally owned and operated, gets its gas from the Herrenwyk

The Stiddische Worke, municipally owned and operated, gets its gas from the Herenwyk plant of the Heckolorowski Ldheck A.-G., north of the town hesiols the true Trave. The only manufactures some gas in addition to its outside purchases multi about 1931, when its bound producing apparatus was reported as no longer functioning. Figures for 1931,22 indicate that the city supply was evolved as no longer functioning. Figures for 1931,22 indicate that the city supply was evolved by purchased from outside sources. The 1934,326 figures show that the plant had a total length of 274 km of low-pressure mains, so its model in the city is upply van evolved for the low of the total sources. The gapitant uses a very effective system of under-water systems of Disker). There are 13 monits supplying the city in the first of these were bain to add purce with sevel to 2000 mm, they are load in deeleged trenches and a source of load prevention of the total source of the source in 1941. The same load of the low to bain of the source bain of the load plant is total covering. For protection against correston, they are constead with a combination of wood, lead, just, and applicit in 1941-35, the gasworks supplied gas to 14,823 houses, 35,916 consumers, 34,844 motors and provide sever a source of the source

plied to servounding communes. In 1937, 25,054,000 cu. m. of gas were distributed, of which 24,858,000 cu. m. went to house-holds and industry, 1,579,000 cu. m. of stratedighting and 356,000 cu. m. were lost in trans-mission. Long-distance gas was supplied to two communes, population 14,800.

MICROSTATI HALLEMEOR MICROFILM BOLL HO ECISION TRADE MARK

CONFIDENTIAL

Tanks for low-pressure city gas for bus fuel were built in 1043. These were situated, not at the end of the busiline as the bus sutherities would have wished, but at places suitable for distribution from the mains. One type of tank was connected to the high pressure mains and had a capacity of 400 ca, m. an hour.

MAGDEBURG (Province of Sachsen)

60

(Population: 336,838)

MAVAG (Magdeburger Versorgunsbetriebe A.-G.), the municipally award gas, electricity, and water supply company of the rity of Magleburg, produces part of its gas in a separate local gas plants that purchases the major portion via GAMANAG from the nearby Grossgaserity Mitteleutschland at Magdeburg-Rothensee. In 1954 the MAVAG plant produced 5,543,000 cubic meters of onal gas and 4,356,000 rabic.

In 1934 the MAVAG plant produced 5,843,000 cubic meters of coal gas and 4,336,000 cubic meters of double gas or water gas, consuming 21,350, tens of coal, the major perion of its sep-plics, 19,793,000 cubic meters, was purchased. By 1937 the company disposed of 37,381,000 cubic meters with a september of the section discovered the calibr figure by two-thirds suggests that a greater quantity of gas was produced. Fully 1,316,000 cubic meters was consumed within the plant for heating overs and 97,000 for other purposes, while 1,174,000 was wasted in the course of discribition discovered by 1,316,000 cubic meters wasted in the course of discribition discription gas may produced. Fully 1,316,000 cubic meters wasted in the course of discribition discription gas and group of each of the section of tar, 48 of announds, and 7 of pure beaution (1937), and 14,003 tens of calibre (1934). During 1938 MAYAG make an agreement with GAMANAG to use its own local production equipment to a fuller degree in order to case the greet damands being made upon the grid. MAYAG benefitted financially by this agreement. As the graduations are observed to the last section of a sew 80,000 cubic meters were distribution net, within the cubic pressure distribution net. Within the cubic pressure distribution met. There were 13 kilometers of high-pressure makes and the low-pressure distribution met. Within the cubic pressure distribution met. Within the cubic pressure distribution met. There were 13 kilometers of which 77 kilometers were distribution and sections of the section within the cubic pressure distribution met.

vere to xubineters of numerican main and the dependence "middum-pressure"). In 1943, when 0,620 houses and 63,947 pas meters were connected. There was a marked increase by 1937, to 12,000 houses and 68,875 meters. Street lighting accounted for 3,180,000 cubic meters of the 1937 consumption. This was a

marked increase in consumption over 1033, when about 85 percent of the streets in Magdeburg

marked increases in community or nucl largely by THUGA, called Gass and Stromversorging Magdating Strong A. G. was operated in the southeast part of the city, basiling in 1037 1,351,009 which meters of ma, all of which was purchased from some outside source, doublies either GAMANAG or MAVAG. It delivered gas to 1,300 houses and 5,222 meters, prins 180,090 oubje meters of gas used for street lighting.

WESERMUNDE (Hannover)

(Population: 112,831)

(Pepulation: 112,811)
The municipally controlled Stadtwerko Wescemünde (gas, electricity, water) operates a gasworks which manufactures its own gas exclusively. In September 1000, when the city of Bremerhaven was incorporated into the city of Wescentinde, the Stattworks Wesceminde took over the Bremenhaven Städtische Wesce, which also included to gas plant.
In 1904-35, the Wesceminde plant used 20,451 tons of real and obtained a yield of 403 could be approxed on the statistic sector of gas per ton of coal. In addition, the plant used 348,000 enhic meters of its per ton of coal. In addition, the plant is used 348,000 enhic meters of its own manufactured gas for plant heating purposes.
The installations of the Wesceminde plant included (1035) Didier inclined vertical chamber overs; chamber overs were ordered for the Bremerinaven plant in 104.
In 92-23 the Wesceminde plant heating the total length of mains to 24 kilometers.
Figure 50 1964-35 indicates thus bringing the total length of mains to 24 kilometers.
Figures and 21,000 meters (of which has 112 Wesceminde plant supplied 3024 houses, 21,020 consumers and 21,040 meters (of which has 122 were of the lost meter type) in a supply area of 77,000. In 1637, the number of houses had increased to 5,267,000. (Other figures are lacking.).
Total asias of gas for 1934-35 amounted to 7,871,000 cubic meters of which 6,157,000 cubic meters represented maker ask, 505,000 cubic meters streetighting asias and 738,000

cubic meters represented meter sales, 908,000 cubic meters streetlighting sales and 758,000 cubic meter wastage in transmission. A 1935 report shows 1.0 percent increase in sales over

61

CONFIDENTIAL

the preceding year, good sale of byproducts and new constructions amounting to 300,000 RM financed from current means.

Byproduct figures for 1934-35 show 13,840 tons of roke, 1,040 tons of tar, 58 tons of pure benzol, and 42 tons of ammonia. Statistics for 1937 show little change: 1,063 tons of tar, 33

Tetra of animetric and S1 trans of pure herical. The Bremerhaven plant figures for 1934–35 indicate that 3,362,000 eshie meters were manufactured and distributed, of which 2,561,000 eshie meters were to herneholds and inductry, 434,000 eshie meters for streetlighting and 88,000 cable meters were loat in transmission. By-

product figures were 6,040 tons of soids, 422 tons of tax and 21 tons of benaid. The 1940 report, the first one after the union with the Shahtere's of Bremelawan (projula-tion, 26,700), showed an increase of gas sales of 2.2 percent; in 1941 three was an increase of 0.5 percent in gas sales.

is a description of the second second second

MICROSTATI MAULMALOW. MICROFILM BOLL NO. RECISION TRADE MARK

DEPARTMENT OF STATE DIVISION OF JOSCHROMERCEDOR MORPOOR

March 30, 1945

Received of M. A. Shipley, (DC/L) one envelope addressed to Hon. Henry Morgenthau, Secretary of Treasury, containing an envelope marked "TOP SECRET" addressed to him."

J. Jun Dayle

Paraphrased copy of Chungking: 531 of March 29, 1945.

PARAPHRASE OF THLEGRAM RECEIVED American Enbassy, Chungking FROMI Secretary of State, Washington March 29, 1945 DATED 531 NUMBER :

TOP SECRET

Adler transmits the following cable (for Treasury only) to Secretary of Treasury Norgenthau.

(1) In a conversation with 0. K. Tui and Pei held on March 28, I learned that the desirability of readjustment of exchange rate is being considered by the Chinese Government. It was made clear by both of them that such readjustment, if and when adopted, would be prosivional and temporary. As a possibility, Yui mentioned a rate of 250 to 1, or approximately half open market rate for United States currency. It is not unlikely that the question will be taken up by Dr. Soong in Washington, although there was no indication during the conversation that any action is contemplated in the immediate future.

(2) No elaboration is necessary regarding the pertinence of the above to current negotiations on United States Army expenditures in China.

(3) Dr. Soong will be accompanied to the United States by Pei, who is Soong's chief financial advisor.

ATCHESON

172

DC/L MAS ICVT 3-30-45

TOI

FRECISION TRADE MARE MICROSTATI MA ULMALOW. MICROFILM HOLING.

4

MAR 3 0 1945

178

Tes Mr. Collado

Frent Mr. Ces

Will you places send the following cable to the American

Inbany, Campting, Chinas

FOR ADLER FROM THE STORMARY OF THE THEATHER

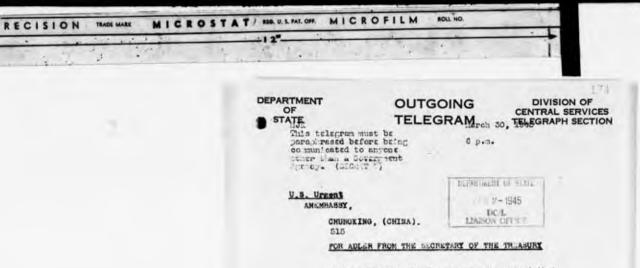
Flease inform 0. K. Tel that we understand that Kung has agreed to Treasoury's suggestion that Dr. Chno-ting Ohi propare (a) a soction by soction detailed annotated analysis of the Brotton Woods legislation pending in Congress tagether with a treaslation into Ohiness of this smalysis and (b) a report and analysis of discussions in Congress on the Newton Woods legislation with explants on matters of particular interest to the Chinese. The Treasury feels that this will greatly facilitate and expetito feture discussions of Newton Woods propeeds. Flease express our appreciation to 0. K. Tel that Dr. Out

is being main everilable for this assignment.

Charge appropriation 23347

157/efs 3/29/45

and a



Please inform 0. K. Yui that we understand that Kung has agreed to Transury's suggestion that Dr.Chao-ting Chi prepare (a) a section by section detailed annotated analysis of the Bretton "code legislation pending in Congress together with a translation into Chinese of this analysis and (b) a report and analysis of discussions in Congress on the Bretton Woods legislation with emphasis on matters of particular interest to the Chinese. The Transury feels that this will greatly facilitate and expedite future discussions of Bretton Woods proposals.

Please express our appreciation to 0. K. Yui that Dr. Chi is being made available for this assignment.

> STETTINIUS (CL)

Tent

C

PH :PHeG :rak 3/30/45

200

.

PRECISION TARE MARE MICROSTATI MALULINAL OF MICROFILM MOLINO.

. .

2

-12-

13

. (

175

MAR 3 9 1945

Tes Mr. Collado

From Mr. Cos

Will you please send the following eable to

the American Nabassy, Chungking, Chinas

FOR ANDIE FROM THE SECRETARY OF THE THEASURY References your 539, March 27, 1945. Treasury agrees to your returning to Kambington for about two weaks. Floase inform Kubasey and Army Readquarters of this.

Charge appropriation 73367

159/efs 3/30/45

| | | \smile |
|-------------------------|--|----------|
| PRECISION TARDE MARE MI | CROSTATI HALU.L.MAT. OF MICROFILM NOL NO. | |
| | | |
| | 176 | |
| * | DEPARTMENT OUTGOING DIVISION OF CENTRAL SERVICES | |
| | OF STATE LFG TELEGRAM CENTRAL SERVICES This telegram must be OENTRAL SERVICES paraphrased before being communicated to anyone other thrm Loverneined APR 2 AM II 34 gency. (| |
| | DO/L LIAISON | |
| | AMEHBABSY, CHURKING, (CHINA). | |
| | 519 FON ADLER FROM THE SECRETARY OF THE TURASURY | |
| | Treasury agrees to your returning to washington | |
| | for about two weeks. (Reference your 519, March 27, | |
| | 1945). Please inform Subasay and Army Headquarters of this. | |
| | 1 SWETTINUS | |
| | (GL) | |
| | | |
| | | |
| | - State State | |
| | Toma and a method | |
| | the subscription | |
| | | |
| | C PR 19Ke9 : rmk 3/30/48 | |
| | | all a |
| | | |

1

.

PRECISION THAN MAR MICROSTATI MA ULTALOW MICROFILM ANIMA

177

Q,

2

...

CABLE TO AMERICAN LEGATION, HER, FOR MOCLALLAND, FROM THE WAR REFUGES BOARD

Please deliver the following message to Gerhard Reigner, 37 Quai Wilson,

Geneva, from Burt Grossman of World Jewish Congress;

GUOTE THY RESCUE ADDRIVE OFMALD HOCHHOLD, THENESTANT FOR WHICH THE REALTING \$1,000; HIMME GROSS-LINERHEATH AND DAVIETOR HUTE AND LOTTAR JANGE SKOP HOTE REFERENCES FOR WHICH ESSONTED FOR EACH. DESTINGTIONS FOR DISTRICTION OF BALANCE OF \$5800 FROM THE \$8400 WE RECENTLY THANKIITED WILL FOLLOW LATER. UNQUOTE

....

THIS IS WER HERE CARLE NO. 483

CABLE TO AMERICAN ENBASSY, ROME, FROM THE WAR REFUGEE BOARD

Please deliver the following message to Reuben Resnik, from M. A.

Leavitt of American Jewish Joint Distribution Committee:

CUOTE RENAMIN BROOK ENGAGED ASSIST OUR PROGRAM ITALY. PORN MENTORECITY JANUARY 31, 1913, MARRIED ONE CEILD. MEDESNARY SECURE MILITARY PERMIT SOONEST. FLEASE ARVANCE. UNCOUTE

11;30 a.m. Harch 30, 1945

11:30 a.m. March 30, 1945 178

.

FRECISION THAT WILL MICROSTATI HAN ULMI. ON MICROFILM MOLINO.

179

CABLE TO AMERICAN CONSULATE GENERAL, JERUSALIM, FROM WAR REFUGEE BOARD

Please deliver the following message to Jaseph Schwarts from

H. A. Leavitt, American Jewish Joint Distribution Committee:

GUDTE COUNCIL JEWISE WOMEN HAS DENEWED PROFOSALS OF LAST SUMCHE CONCERNING ASSIGNING STATY UNIT THEIR REPENSE TO JDD FROMAN OTHERESS, THEY REALT READARD FEREDE WOMENES CHILD CARE WOMENES FOR USE WITHIN JDC PROGRAM. THEY PARTICULARLY DESIROUS START IMCODIATE RECENTIONER, BELIEVE SUCH PROFECT MUTVALLY REMETICAL PUBLIC RELATIONS PROFOSS, HECESSARY RECENTS YOUR CONTENT THINKING REGARDING UTILIZING SUCH UNIT. OUR CONTINUED REGOTIATIONS THIS MATTER EMPERIMENT YOUR REPLY. UNGUDTE

CABLE TO AMERICAN EMBASSY, LONDON, FOR MANN, FROM WAR REFUGEE BOARD

Please deliver the following message to Harold Linder from H. A.

Leavitt of American Jewish Joint Distribution Committee:

QUOTE GENERAL O'UNTER NOT FLANNING PRESENTLY PROCEED SUITAERLAND, MUST LAAVE TOUR DECISION BASIS FURTHER INFORMATION YOU CAN SECURE FROM LIEBON OFFICE AND SALY MATER WHETHER YOU SHOULD FROMED SUTVICELAND, HOPE KATEKI FAD OFFORTUNITY TALK WITH YOU, UNGOTE

THIS IS WRB LONDON CABLE NO. 62

11:30 s.m. March 30, 1945

> 11:30 a.m. March 30, 1945

PRECISION TRADE MARE MICROSTATI MALULANT. OF MICROFILM MOLINO.

PLAIN

Lundes

Dated Harch 30, 1945 Hec'd 13:00 p.s.

Secratary of State

Vashington.

3287, Thirtieth

Frem Earl 0, Harrison.

As a result of discussions with the French autherities by Dr. Kullmann, Assistant Director of Intergovernmental Committee on Refurees, the French Himistry for Foreign Affairs wrote the Director of 100 on March 221 (1) That the v French Gevernment had ratified the Convention signed at Geneva on February 10, 1938 concerning the status of refucese coming from Germany, (2) That instruments of retification have been transmitted to the League of Nations and the preselgation decree of the French ratification wilkibe published shertly and, (3) that the French Gevernment has decided to adhere to the additional protocol to the foregoing Convention which extends its previsions to refusess coming from Austria. In the same letter the French Foreign Office requests the 100 to assume efficially within the framework of the general 100 mandate the protection of refugees coming from Germany and Austria and adds that abould the 100 scoopt the efficial mission the French Covernment is prepared to take measures by decree to enable the IGC representative in France "to exercise the same powers as regards the legal and political protection of the German and Austrian refugees as these conferred on the representative of the League High Commissioner in France by the agreement dated June 30th, 1928, dealing with the pretection of Manson refuses." A meeting of the Executive Committee of the 100 has been called for April 11 to act upon French gevernment's invitation. The Director points out that the group of refugees concerned, namely Cornan and Austrian refugees, is the group comprising the original maniate of the IOC when It was created is 1938 and the protection of their #3287

Thirtieth, from London

interests has always been an important function of the IOC. The Director strengty recommends that the Szecutive Cambitse give favorable cosmideration to the proposals of the French sutherities pointing out that thisr scomptance will have the fellowing results.

- 2 -

First. The ratification of the Convention by the French Geverment gives anabers of the group in France a definite status and specific rights.

Second. The approval of the proposals will confer on the IOC and its representative in France the formal untherity is represent to the French Gevermment matters of a general and particular character affecting the interests of sembers of the grap.

Third. The grant of quasi-censular powers to the representative of the 100 will be an addition of such value to the functions which the committee has hitherts been able to perform an behalf of these refugees. I heartily concur in Birotice's processed ations and request that i be authorized before April 11th meeting to wate for approxil of the propenals. Please instruct urgently.

WIRAST.

HUTH

PRECISION THOS MARE MICROSTATI BOR. U.L.MAT. OFF. MICROFILM BOLLHO.

183

Q

CABLE TO AMERICAN CONSULATE DEBRINAL, JENUSALEN, FROM WAR REFUGER BOARD

Please deliver the following message to Judah Hagnes, Jorusalem,

from Faul Baerwald, American Jewish Joing Distribution Committee:

QUOTE HOPS IT IS POSITION FOR YO, YO MAKE SHORT VISIT HERE IN CHIEF HISCUSS OUR EXPANDING PHOREN' IN PALEANS AND HIDDLE EAST. OUR COM.ITTLE TREES THAT SUCH VISIT FOR CONSULTATION DEPERTMET AND HERESSAWY. PLEASE ADVISE YOUR FLANS. ASSUE YOU WILL MEST SCHWARTZ INFORMED. UNLOTE CAMES TO AMERICAN REPAYSY, LISHON, FROM THE WAR REFUCES HOARD

Flease deliver the following message to Harold Trope, Linbon,

from H. A. Leavitt of American Josish Joint Distribution Committee:

CUOTE ADVISE SCHEARTS CONCITTE BELIEVES IT UNDERT HE ENCODE ADVISE SCHEARTS CONSULTATION END MAY. MATURALLY IF HE CAN ANDAN E VISIT BELIXANS HE MAY HAVE TO FORTPORE METUREN TO LATER DATE. IN ANY EVENT WE CONSIDER US DETUREN WITHIN DEAT TWO TO THREE MONTHS OF GREATEST INFORTANCE. UNLUCTE

THIS IS WAR LISSON CASE NO. 163

11:30 a.m. March 30, 1945

n

11:30 a.m. March 30, 1945

PRECISION THOSE MARE MICROSTATI MAN UL SMAL COM. MICROFILM ACUTHO

Û

٥A

185

CARLE TO AVERICAN EMPASSY, LISSON, FROM THE WAR REFUGES BOARD

Please deliver the following message to Harold Trobe, Lisbon,

from N. A. Leavitt of American Jewish Joint Distribution Committee;

QUOTE APPROVED AFRIL APPROPRIATIONS SINILAR MARCH EXCEPT SPAIN 10000 TULLING UNSPENT BALANCE 635000 POLAND 150000 PACHAGE SERVICE 100000 TURKET NORTH APRICK NO PROVISION LETTER FOLLOWS: UNLOTE

THIS IS WHE LISSON CASLE NO. 164

11:30 a.m. Harch 30, 1945

PRECISION TANK MICROSTATI MAN. MICROFILM NOL HO

100

PLAIN Lisben

Dated Harch 30, 1945

Rec'd 9:45 p.m.

Secretary of State.

Washington.

WTD.

692, Thirtieth

WEB 372 JIG 208

FOR LEAVITY FROM HAROLD TROBS.

IBOTHINGHOLM arrived left Liebon yesterday with 133 Turkish Sephardics on Bergen Belsen on route Istanbul for exchange. Group left Bergen Delsen Harch 4 embarked IROTTNINGHOLM at Cataborg where they received clothing. food, some money from community. Bhip them proceeded Liverpeel where Easter bread, at ceters put abeard. Group includes 32 women lately interned Revenbruck two Ausobuits five Theresienstadt, Understand between 45 and 50 theusand persens still interned Bergen Belsen many when lately transferred from camps Poland including Birkenau. Report group 155 Spanish Sephardics from Athens still Bergen Belsen but expected leave camp seen for Switzerland. Ravensbruck has approximately 50 thousand internees among whom 5 thousand Jevs mostly Hungerisns. Conditions camp terrible but no basic change since last reliable reports but all persons urge food be sent canne. INOTTHINGHOLM group previously resided Italy, France, Helland, Belgium, Cermany, Poland and most of them angious immigrate Palestine. We distributed Beard sensy put fresh fruits abeard attended personal needs pessengers. Ship will stop Fort Said an route Istanbul.

CROCKIR

PARAPIRASE OF THEEORAM RECEIVED

PHOM: Anarican Embassy, None To: Secretary of State, Hashington DATED: Harch 30, 1945 MARHON: 834 BACHET

This is a secret message.

For Marold Trobe JDC, the following is in paraphrase from Israel Jacobson.

Pirty-mine is the number. It was stated in a communication received from AFNG that they have been advised by the United States Deputy Political Adviser that, according to information received from the Hubsary in Belgrade, negotiations are now in process for the dimar-dollar exchange rate, At earliest possible date, question of remittances by JEC for relief purposes will be advanced. Developments will be given to us currently. Best wishes.

This message has been repeated to the Department, as numbered above, (JDC 22) for transmission to moses A. Leavit, Joint Eistribution Committee, New York, and it has also been sent to Lisbon.

KIRK

PRECISION TRADE MARK MICROSTATI SEA U.L.MAT. OW. MICROFILM SOLLING

GARLE TO CAPPERT, PARLS, FOR JAINS N. MAIN FORM SECRETARY OF THIS TRUSSING

In view of Taylor's absumce from London you are instructed to return to London to be in charge of Treasury office there immediately upon completion of War Mefuges Board negotiations with G-4 in Paris. War Hefuges Board concurs.

4:30 p.m. March 30, 1945

NOT TO BE RE-TRANSMITTED

O

......

COPY NO. .

SECRET

a

SION

MIC

OPTEL No. 102

Information received up to 10 a.m., 30th March, 1945.

NAVAL

1. HOME WATERS. . 29th. One of H.H. Canadian Frigates tor-pedoed by U-boat off Lands End when 4 casualties suffered and although seriously damaged was towed into Mounts Bay.

2. <u>NORWEGIAN WATERS.</u> Two of H.M. Cruisers with 4 escort carriers and 7 destroyers (including two Canadian Destroyers) have returned from carrying out sweep off Norwegian coast. Bad weather impeded operations but on 28th aircraft attacked two ships and A.A. defences Anlesand and W/T station Vikeroy, when 3 enemy fighters shot down with 1 of our Barracudas missing.

MILITARY

WESTERN FRONT. Southern Sector: On 3rd U.S. Army front Frankfurt re-3. Southern Sector: Un 3rd U.S. Army Front Frankfurt fa-have reached Gelsen and Lauterbach (30 miles north and 45 miles N.E. Frankfurt respectively), whole Wiesbaden entered and enemy elements remaining in pocket N.W. of town being mopped up. Contral Sector: 1st U.S. Army tanks entered Marburg

and have now struck due north in direction Paderborn. Northern Sector: Resistance still strong on southern flank of Forthern group of armies but slackening slightly to north where troops of 3rd Canadian Infantry Division reported to have ceptured Emmerich after hard fighting, while in centre British armoured units reported to have reached Coesfeld and Buldern in their drive N.E. towards Munster.

EASTERN FRONT. 4.

Southern Sector: In rapid advance Russians have taken Szombathely and Kapuvar while after capturing Koszeg they have reached Austrian frontier 53 miles south Vienna.

5. Central Sector: Strong enemy opposition being encountored Taungtha area while enemy attacks against Neiktila airstrips continue. Our troops now fighting to clear enemy read block 6 miles N.E. Myingyan while to N.E. troops advancing from area west Kyaukse now within 1 mile of armoured column north Myitths.

Northern Sector: Chinese troops have occupied Mong Yai (40 miles S.E. Lashio) without opposition.

AIB

WZSTERN FRONT. 29th. Bomber Command escorted Lancasters 121 attacked Benzol plant Brunwick (446 tons) through cloud. SHAEP (Air) mircraft dropped 54 tons on gun positions

north Ermerich.

29th /30th Night. Bomber Command despatched 58 air-oraft (without loss) including 48 Berlin.

8.

27th. 7. 79 escorted Liberators (1 fighter missing) attacked supplies Bangkok (120 tons) with good results.

HOME SECURITY (up to 7 a.m. 30th)

FLYING BOMBS. 29th. 11 plotted. 29th/30th (night). No activity.

ROCKETS. No rocket incidents reported for past 62 hours.

PRECISION THOSE MARE MICROSTATI MALLENAL OFF. MICROFILM MOLINO

1

March 31, 1945 11:45 A.M.

| and a loss of the | |
|-------------------|-----|
| HMJr: | Dan |

Mr. Dan Ball: Good morning.

Bell: Good morning. HMJr: George and I are sitting here relaxing and you should be very jealous.

Well, I am, very envious.

HMJr: Yeah.

B:

B:

D

0

\$

B: Nice hot sun and a good beach, I guess.

HMJr: That's right. Now, what do you know?

B: Well, I don't know much. I talked to Allan as I told you I would and he seems to be very agreeable to what you suggested to me in the morning.

HMJr: Yeah, you know ---

He said, "I think it is within the range of the suggestions of the Conmittee - a little longer in term, but," he said, "I don't think we will find any trouble in going along with you." I've not heard from Eccles. Ronald said he would try to get his something yesterday afternoon, and then try to talk to his today. But I told his that if he could let me know by 12 the tentative decision and the final by 12 o'clock Monday, I would appreciate it.

HMJr: Now, look. Hello?

Bt Yes.

HNJr: The only thing that disturbed me a little bit was on the fixed maturity.

B: Yesh.

HMJr: And there is one thing. I wouldn't like that too much.

B: I wouldn't either. Well, Allan says this -- he said if there's a preference, he would like to have the fixed maturity at 5 and one half years, but he said he didn't want to in any way give the impression that the other wouldn't go. He said, "I think it would very well."

HMJr: No, I talked to him later on.

20

PRECISION MARE MICROSTAT/ SEA D.L.M.C. MICROFILM BOLHO.

| | | - 2 - 191 |
|---|--------------------|---|
| D | 8: | Oh, yesh. |
| | HMJrt | I told him to tell you. |
| | B: | Yee, he called no later and said he had talked to |
| | HMJr: | And he is perfectly satisfied if I wait to Monday evening. |
| | в: | Oh, yeah, he is all right. He said he thought that that we a wise thing. |
| | HMJ-: | And, -but he said he thought that was the deadline. |
| | Bt | Yeah well, we are getting pretty close now, I think. |
| | EMJri | Unless there is constituted in the war news, I don't see why I shouldn't. |
| | 31 | I don't either. |
| | HNJ: | Anything else? |
| 0 | в: | I've got two things on June 15th we have the old veterans bonus bonds meturing. |
| | ENJri | Yeah. |
| | B: | gi6 allion. |
| | HNJr: | Mait a minute, there is a plane going over. Wait a minute. |
| | Bi | All right, (Pause) |
| | MMJrl | Hello. |
| | Bı | 216 million dollars of the old vetorens bonus bonds maturing, and there is ten years interest on it which gives us about, oh, 505 increase. |
| | HMJr: | Yesh. |
| | Bt | Making about 265 or 70 million all told. |
| | HHJr: | Yeah. |
| | 51 | When we pay those bonds, we'll pay a \$50 bond and we'll give them a check for \$63.50.with the interest. |
| 0 | HNJ r [‡] | Yeah. |
| | | |

I HIM U. L. PAT. OFT. MICROFILM ECISION

| Doesn't readily lend | itself | to | any | exchange | of | any |
|----------------------|--------|----|-----|----------|----|-----|
| Wind into a bond. | | | | | | |

- 3 -

HMJr: Yeah.

B:

1

C

C

- But I thought what I'd like to do would be to write Bt to General Hines telling him about this and he can write ou to his Agencies plus the American Legion, and get them to encourage the boys to put their money into the Drive securities. E's and so forth.
- HMJTT Good.
- Then I thought that they might have Ted Gamble write his State Chairmen that these bonds will be maturing and that the veterans should be urged to put them into B1 the ---
- I think that is good. HMJP1
- All right. Now, when they last talked with the bankers and others talking about putting restrictions on the 7th War Loan Drive, particularly the bankers in buying War Loan accounts. I suggested that we might put a restriction on the War Loan accounts -- say 25 or 30%. I've about come to the conclusion that in view of these B: restrictions that we've already got that we had better leave the War Loan accounts slone.
- Well, I don't know too much about it, and I'd go by "MJr: your advice.

Well, I think I'd just drop it and let it stand because I'm kinds afraid to monkey too much with it. We'we 8: put - we shouldn't put too many restrictions on one Drive. Go by degrees.

- All right. HMJr:
- Now yesterday in the Senate there was quite a dis-B: cussion of surplus property disposal, and the Treasury came in for some oriticism.
- HMJTI Yes.
- All apparently are unjustified and based on erroneous B: information.
- HMJr: Yeah.

They attached to the Treasury Bill this proviso -Bt

"Provided that no part of this appropriation shall be available for expenditure unless and until the Surplus Property Board has authorized the Pro-Bt(cont) curement Division to dispose of particular lots or estegories of surplus property.

- 4 -

- My God. EMJr1
- Now John Pehle -- he's sending you a memo by the way -I've got it here before me now. B:

Yeah. HMJr:

- He says that it really doesn't add anything to what they've already got as authority in the Board. He's willing to accept it but what he would like to have done is the record cleared, and I'm going to call up different states and the states of the states B1 up Gillette and ask him if he will send a letter to McKellar correcting the record and having McKellar put it in the Congressional Record.
- Well, I would make an effort to get it knocked out. EMJr:
- You would. 8:

Yeah. HMJr:

- Well, he says the amendment, as we read it, will have no real effects since the Surplus Property Board B: already has the power which is given to it under this amendment.
- Well, I can't say at this end -- I'm not I'll leave it to you fellows, but I think its a mistake. Sort of, oh, I don't know. HMJ#1
- We might put in the Gillette letter that he already has this authority and Treasury is living up to it, and it isn't needed, and, therefore, we are asking that it be eliminated in conference. B1
- My advice would be to try to get it out. I don't care what Pehle says. HMJT1
- Yeah. Bt

ø

- I would make an effort. HMJrt
- Well, they are in my office now and are just waiting for me to come back, and we just started to discuss it. Bt

PRECISION THE MAR MICROSTATIME ULTALOW. MICROFILM MOLINO

- 5 -

HKJr: Well, my advice is to try to get it but. B: (11 right. Thet's all I have: HKJr: All right, Dan.

B: F100.

0

E.

0



TREASURY DEPARTMENT

WASHINGTON

threh 31, 1945

Mr ower Dr. Beurrhalfs.

Attaches is a drarb of the saltinors speech. This has not been chosed with bears. Alto, Ganton, or instantial, but is not out the typersiter. I as sending tophes to all of then now, so that typersiter their supertions for charges lottar or Tanaday. I think the speech is very jobs and at most will need a single him and three in the internets of comminal southangs. This de type of apoent that we can offst and distribute to the may individuals and organizations remeated potential from w.

The catting a motion is in good shape. Cathle is trying to get raifs thus set the local condition is charge of arrangements is point of all lide a vary hig wont. The other speaker on the program with you is been Amazon.

jos anima ne to giva por a brief report on our activiting al the part week in so. Day are listed veloc:

1. I arranged with party presentials to antivate reall burbless process and individuals throughout the country in beball of restant bodies. Arranged a method, the group unsignise anti-mainties and will taken. The group unsignise anti-mainties and will take construct they in our behalf. On a visit marking graw as average with for Walts, countries a formitable. A representative of the noise Baall and here a thereight a methog.

7. I contacted h. L. Milson, birector of the Extension Maryless in the Ds ordered of Aprilatives. He then set with ness of the prophe and worked onthe plan for withing county agents contain on Invites Loods.

 de arranged for sill digites to make a 15-climits broadcast last Esturiay sight over C.G. de did a very good job. The greach has been inserted in the Congressional Mecord by Senator satisfy.



.

PRECISION TRADE MARE MICROSTAT/ HER. U. L. MAL. OFF. MICROFILM ADLING

4. Arrangements have been completed with Cary largaret 's ride for your interview over HIG in New York at 1 p.m. on Yuesday, Avril 10 which is the date you will be in New York for the war bood drive. Ne are preparing questions and summers for you and Hiss behride.

- 2 -

5. There been in touch with Dorothy Lewis of the Detional LESCmation of mendiameters and we have matical as program for supplying material to 700 wasan commentators throughout the country. With material will be prepared by by staff and each to the commentators by a mather of outside ergenizations such as fational Toward's Dounchl, League of such Oters, Sections United, and sees of the church prophe. In this commention along, I have worked out as arrangement with the. Datin Bénaris of the Descentia Entonial Dounittee Unersty they will supply copies of a flyer for distribution to the warm commentators.

6. We have more all with the Masteriest furnities in the preparation of a comic book which talks the stary of meeton woods. They will distribute it.

 Binilarly, we have worked with the League of Momen vaters in the preparation of a highly minplified pumplet entitled, "The Drum Story of Newton Woods", gauned to the childrens' leval.

1

C

3. We have prepared a fact elsect on irretton mode smine will be idistributed widely under the invento of various organizations. We have arranged for the distribution of 5,000 pupilate on irretton Boom to college predicents and school fauchers. In this connection, it was arranged that requests for the attainable cose to us from the president of the American Arsochation of Universities and the Internal Monation Association, for distribution to their numbership.

9. We have kept up the flow of caterial into the Congruencesal Mercord for various Congression and Mensters.

10. We have worked with a number of national organizations, particularly church groups, stilling new emicroscents and more action by these who has already emicrosed iretten mode.

11. Through martley Gram, when you may reamsher as the organiser of marchiteans for Honosvell, we have started to organize bariness men on the West Const to join with our Subtant group in the traject wan and infinity condition for Fretton Woods, which we keep to unnounce in midhards.

12. Us have scheduled a number of additional speakers on protton boos for various mostings in critical areas biroughout the country.

1). In are still on the trail of the tobacco industry, but I must admit that I have not hit the nail on the head yet. We hope to get to Sky William most week. Also, I have an appointment on Medmesiay with not suppoint to get Mis assistance with none of the industry groups. 14. We have talked to the Miructor of the Milk Producars' Assoslation and have some hope of petita, an endormement there, although the partif question multice the waters a little bit.

-3+

In addition to these opecific things, there are a number of other activities which have become some or lass routine. That is, we are following up on all of the things that had been started before, such as contacts with columnists and commentators, activation of mational organizations, etc.

The International later ads, about which I informed you some time ago, are scheduled to appear beginning about April 5. Spanel is planning to publish a series of three in 35 mesepapers.

I hope this is the kind of information you wanted.

Sincerely yours,

197

.

0

Hotes This letter dictated by Mr. Feltus and read by Mr. Lergy.

Honorshie Beary Hargenthan, Jr., Hotel Elerator Plaza, Deviona Beach, Florida

.strunging.

WRECISION THAT WICROSTATI MAN. MICROFILM MO

TREASURY DEPARTMENT

INTER OFFICE COMMUNICATION

Date Harch 31, 1945

198

Secretary Morgenthau Reviolph Feltus

10

FROM

This is just a suggestion.

As I indicated to you over the telephone this nursing, the question of the psychological effect of V-2 May is maning a lot of concern here in Makington. Just must kind of celebration 1= best for that occasion is an important question at the memort. I submit that it would be affective to premote a norice of special best values in every hope sity on V-2 May, at which thes a special issue commonsting the day and pointing to the continuation of the war against Japan would be cold. This would have a dual purpose:

 It would provide a device through which eithrans could give vent to their desire to calabrate, and

 It would place suphasis upon the fact that the war is continuing.

It might produce some real bond makes and, at the many time, interrupt the trend of thinking that the war is over. 199

DELANT OF BUTTERS

Secretary Horgenthau Acril 12, 1945 - Fifth Hegiment Armory, Haltimore, Haryland

I uniorstand that there are more than 15,000 of us here totight. I wish we seen 15 million, for the matters we have to discuss, the problems the world must whichly aslys are of vital consum to every American. Happenly and in utter continence, we work for the ary men the allitary might of decamp and Japan will each rometry its denth blan, but who among in dares look beyond that day with a feeling of containty that he will be employed in a prosperson, peaceful world? Parameterizity mough, these problems are of greatest concern to the vary people new turning the wheels of war industry fastest. The welder must wonder overy time he watches also completed ship alide down the ways which we will be introduced and public down the way must he will be origing the the aligness of continued work in the machine tool industry, which new explays the the achines of continued work in the machine tool industry, which new explays the the achines the number reprired before the armameter more. The steal public, the copper lailer, the chemist look summously free war expanded industries to an uncertain future.

-1-

PRECISION THE MAR MICROSTATI MAL MICROFILM MOL NO

We may confort ourbelves with the thought that domains reconvention and replacements of equivant will been un at work. We considering that before the war this country found it is could sever to utilize our full repetity of steal production, is good years or bud, has long will the industry continue at a canadity expanded by 25 billion collars worth of new factilitien? How long will a canadity quote of aircraft workers continue to atrain into prove if clare production drops from 100,000 a year to 25,0007 And in the meddue tool industry, every effort will be required to prevent repetition of the unexployment order followed moved are 1 when production fail 76 per cant in a clark year.

42.4

Solving our problem of employment in no small tank, but forminishes an is seens at first, I havan't a single donet that it can be done, and I'll tell you shy. The world's greatest solonaust, the tracks destruction and make of the war party, presents the world's greatest opportunity for a fuller and better life for all the world's people. In helping the poople of the devartated areas to regain their fact and begin this life, we can help ourselves to an upprecedented are of preservity.

Let as give you an example.

In pre-ear Anerica, a small marker of factories node a total of 5000 chectrical power generators, small power plants for use in sural areas to endsh inconstrial electricity had not pet extended. During the war, since wash anti-aircraft unit requires one of these generators, the factories have been making 100,000 every three months. After hostilities cause, there while been making 100,000 every three months. After hostilities cause, there while been making 100,000 every three months. After hostilities cause, there while been making 100,000 every three months. After hostilities cause, there while been making 100,000 every three months. After hostilities cause, there while be on hand a million generators which you and I have bought and padd for. Tou and I don't used them, and if we durp them on the American market the present manufacturers can alove up map and and their exployees to cause book a hundres yours from now. In the two poople of Yagoslavia, Helgium, France, breece, Sanada, Hadia, Mana -- in will the devartated or undeveloped areas of the world -- there generators would bring desperately needed light and power. Incommutantum the total pre-ear 5000, and as the generators wear out the domain for replacements would boost employment to idgrest var-time levels and loss it there.

Think that a million comerniors electrifying the farms of the world will much to Americans whose jobs depend upon producing electric light bulbs, washing machines, irons, vacuum cleaners, and radios. America will have a

63.

PRECISION TURE MAR MICROSTATI MALULANLOW. MICROFILM BOLL

202

1

million new custowers, each the envy of a thousand neighbors. Then I tall you that preservous <u>are only one of 45,000 such dateportes of commutities</u> which may become economic assistant, you will bee what I must meen I may that helping the rest of the world to its fast will help us to prosperity. The needs of war-torm countries second anything our inaginations can now conceive. Transportation systems, functories, power plants, bridges, ports, and harbor installations that were a thousant years in developing are now in rules. The task of getting blood atraviating spain in the write of instanty depends largely upon the popule in the committee throated; but they must have help.

C

0

Haw being a businessman specif, I have never alreaded giving many anything, and I do not favor making indicardinate gifts obroad even now. But, it is poor business indeed not to well a man need-corn on thes. The world is still a good oredit risk, Actually, beaton and bloody as it is, it prefers a "lap-up" to a "handout." We loarned that from the liberated countries of Europe, who ask not for rolled, but for a chance to rebuild their ministered economic life. We they ask is enough credit to allow a fair must.

- 4 -

In July of last year, representatives of 44 matiens set at iretton woods, Hes Eampshire to devise news of establishing this credit in pufficient quantity. The means they devised was simply a bank, an intermational bank, the working capital of which will be subscribed by all 64 mations, each according to its especity.

The cash proceeds on tried principles roughly similar to those used so more safully for the part ten part by the Federal Homing Anthority in helping election mitigans to become home owners. A lot of technical jarges may go as more, the experiments builded the posses, but actually all that helpine in that a loss is parameted. In the case of HA, the U. S. dowernout guarantees against loss the basics lending to a prospective ioneticities. In the case of the International Sank, all the governments of the ember mathematics guarantee spaint loss the instrumbal or institution backing a productive enterprise in a foreign country. Thus the risk is shared, depose follows approached the International Sank to borrow woney to rebuilt a syste destroyed by the mains. The londing constites would establish to the materiation that the project was for a productive purpose, in this may obvious. Then, if the government of Boiland would guarantee the loss, -2 - 4

PRECISION THOSE MARE MICROSTATI MALULIAN. OF MICROFILM BOLING

105

it would be made.

The weak, which would guarantee an investor equivation any lots on his part of the loan to holland, is simple and workshild enough, but it will fail shoolately if the government of followd would writewartly, without warming, alter drastically the value of its menty. If you had hent folland a hundred dollars, you would be pretty uport to learn one morning that she had underly declared the guilder worth of invited of 40, simply outting year (20) down to (50. You and all other leaders would hous confidence and no new lows would be made.

Actually, there are several such wells much can result if our powerment acts independently without consulting the others. Our late second to rival, dermany, was a part matter at tidning up these little uncernanded surprises. Subjusteds of steel, copper, and ell free tide very part of Baltimore were norm than once add for with merium marks which could be apent only as Dermany decrease -- sometimes for wooden some or appirin tablets. She paid for one shipment of U. S. ell with S-edilion harmonions and for a valuable American automotive press with 200 theometic surface. Her bound

- 4 -

South Africa's entire most olip for three years with provises of locenotives, automotive equipment, and similar pools.

South Africa never did receive these goods.

Hern one mation begins these currency innipulations, others retailets and trude between mations dies. In the 1930's every part of our American meaning was directly affected by these unpredictable sharpes. Cotton pictures in the South full it when outrancy depreciation stream forced the prime of action on the starway in New Orleans from 9.035 s pound in May 1921 to 6.065 in October. Fasters in Samma felt it, from 1965 to 1928 they expected 9209 million worth of Wheat each year, over one-fifth their solal proceeting but from 1931 to 1934, the period of exchange discrimination, the yearsy short full to 193 million, only di of the total. This wakes explain min wheat sold for 32.64 a bushel in May, 1923 and .49 in December 1939, and shy the flour that brought the membrant \$3.68 in 1928 and sumped as the minister in 1932 at 34.05.

to: in Maltimore - the second largest part in the N. S. -- can recall the calculty that bit this sity in 1903 as these exports and imports fell

- 7 -

WRECISION THAN MAR MICROSTATI MALULANTON MICROFILM ANIS

06

D)

0

off. Examings in the shipping industry declined over norm this proportionately to the assume of trade boccurs amply bottoms brought down fredght enters. While total covering trade was out to a third, shipping revenues were reduced to con-fifth in these critical pours. These were law days or the American former, mornheast, innoverialist, and industrial motion, out the American former, mornheast, innoverialist, into a sense the days or the American former, mornheast, innoverialist, and industrial motion, out the initiar fact is that the vary nove forces which counsel their minery are still at work in the scenario world today. If we write on without reaching relative stability is corresponden, we will find ourselves right had again on the read to world the Hit. Well source that corresponding main because the next

effective weapon in economic approache, the of representatives at system Hosis aproved that it would have to be out-loaded in a world seaking poses. Next all the representatives, roning from countries of widely different commonle status and interests, did reach this significant agreement is the cost convincing avidance yet that the mittons of the world are sincerely incorrected in stopping war, that the family of mations can live together in a spirit of mutually helpful cooperation.

the means they projoced was an International Fund. Honey subscribed for it will be used to stabilize international currency as somey or the basis will parameter locus. The technique of stabilization is as well unterstood as that of asking locus, and once the mechanism is set up it works. By a fund of \$200,000,000 your treasury has effectively stabilized 0.5, currency and earned \$00,000,000 doing it. These technical matters are no more complex than in any other specialized device of our time. The inner morkings of an ordinary traffic system are a systery to most of us, but even a desing-Sys dog keeps his matter out of trouble by stopping for the red light and going on the green.

PRECISION THE MARE MICROSTATI SE & LAM. OF MICROFILM SOLL W

- 10 -

208

æ

Notedy pretends that the Bretton Woods proposals are perfect. Modifications will doubtless be made in the light of protical experience. The important fact is that mobedy can lose by Bretton Woods except a few speculators who make money gumbling on the ups and downs of highly unstable currency. It is imperative to set up the machinery as soon as possible not to rink the rejection of something that is admittedly 90% good because it may not be 100% good.

To be marrow-mining onling on the first place.

You and I will prosper in the post-war world only if it enters an era of the greatest expansion of trade between nations that it has ever known. We must have an International Eask and an International Fund to guarantee the economic seed-corn which means rehabilitation for the rest of the world and a harvest for us as well as for them. The most skilled technical people that the governments of 44 nations could find have worked out this system to speed traffic smoothly and swiftly through the waterways, highnays, and skymays of world trade.

- 11 -

Let no one fear development of other countries that this easy flow of irade will bring. As we can see from the example of the million generatore, once these countries have developed their resources they will be in an even better position to buy from the United States. Only 11 million people in highly developed Canada buy three times as much American goods as all the 620 million people of undeveloped China and India put together. Bretton Hoods is an Economic Magna Charta, a Hill of Hights for the world. It comes right down to the workbench and the lathe and the fate of the unborn child. It provides a broad base in reality for all previous Charters. The Atlantic Charter's Freedoms from Fear and Want will be

20%

.

MICROSTATI MA. U.L.M. OM. MICROFILM ROLL HO. ECISION TRADE MARK ÷ - 12 а realized only on a solid foundation of world prosperity. We can reject Brotton Woods and make the world hate and kill our grandchildren. We can accept it and give the world a new lease on life. 000 1 \$ 0 20

PRECISION MARCHAN MICROSTATI MAULAN. ON MICROFILM MOLING

TREASURY DEPARTMENT

INTER OFFICE COMMUNICATION

DATE March 31, 1945

Secretary Morgenthau

BOM J. W. Pehle

The Procurement Division appropriation covering the expenses of its disposal of surplus property for the fiscal year beginning July 1, 1945 came up for discussion on the floor of the Senate yesterday, March SO.

There was a long, somewhat heated discussion, much of it the result of misunderstandings, and full of inaccuracies. The following points were made by various members of the Senate:

- 1. That the Treasury Department is disposing of surplus property without the knowledge or approval of the Surplus Property Board. This is obviously not true. The misunderstanding suparently results from statements made by Senator Gillette before one of the Congressional committees criticizing the action of the owning agencies, such as the Army and Navy, in disposing of property under the authority of various outstanding statutes without declaring it surplus. It has nothing to do with the Procurement Division's sales of surplus but the misunderstanding resulted in criticism of the Treasury.
- 2. Various Senators criticized Byrnss' office for not letting the Surplus Property Board be an operating agency with a large operating staff. They also criticized the Surplus Property Board for retaining Will Clayton's staff instead of getting a staff of its own.
- Various Senators criticized the Budget Bureau for taking the same position.

4. The RFC was criticized for disposing of property without the approval of the Surplus Property Board and for crediting the proceeds from the sale of its surplus property to its own corporate funds instead of transferring then to Miscellaneous Receipts.

- 2 -

212

 Senator Langer tried to get the whole appropriation stricken which the Senate refused to do.

As the result of this discussion the Senate adopted an amendment reading as follows:

"Provided, That no part of this appropriation shall be available for expenditure unless and until the Surplus Property Board has authorized the Procurement Division to dispose of particular lots or categories of surplus property."

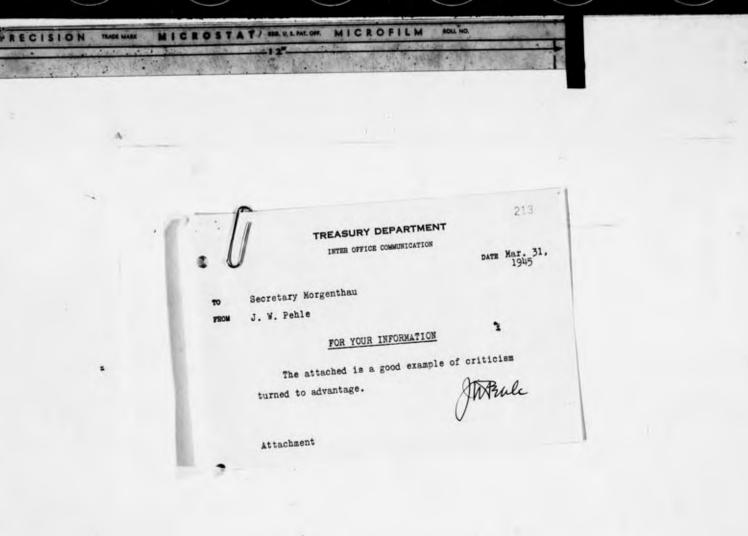
It was quite clear from the discussion on the floor of the Senate that a similar provision would have been enacted with respect to disposel of surplus property by other disposel agencies but for the fact that only the Treasury Department appropriation was before the Senate and any attempt to make such a provision apply to other agencies would have been subject to a point of order.

The amendment, as we read it, will have no real effect since the Surplus Property Board already has the power which is given to it under this amendment. However, we are going to try to get the amendment eliminated since it might be used against us in some way which we can not now anticipate.

The bill now goes back to the House and presumably the matter will be adjudicated in legislative conference.

I am keeping Mr. D. W. Bell completely posted on all developments. We are working on some method of clarifying the public relations aspects of this matter.

Brack



PRECISION TRADE MARK MICROSTATI NO. U.S. MALOFF. MICROFILM ROLL NO.

12

-

-12"

THE INDIANAPOLIS NEWS INDIANAPOLIS, IND.

Dear Mr. Frers

We at THE SERVE were impressed with your abort letter concerning our recent editorial.

The feeling ear unanimous here that your two brief and puncent paragraphs did more for the Treasury Department than any two pares of "explanation" could possibly have done.

Tou are - good sport.

1 stroh our own bonalls: of the letter.

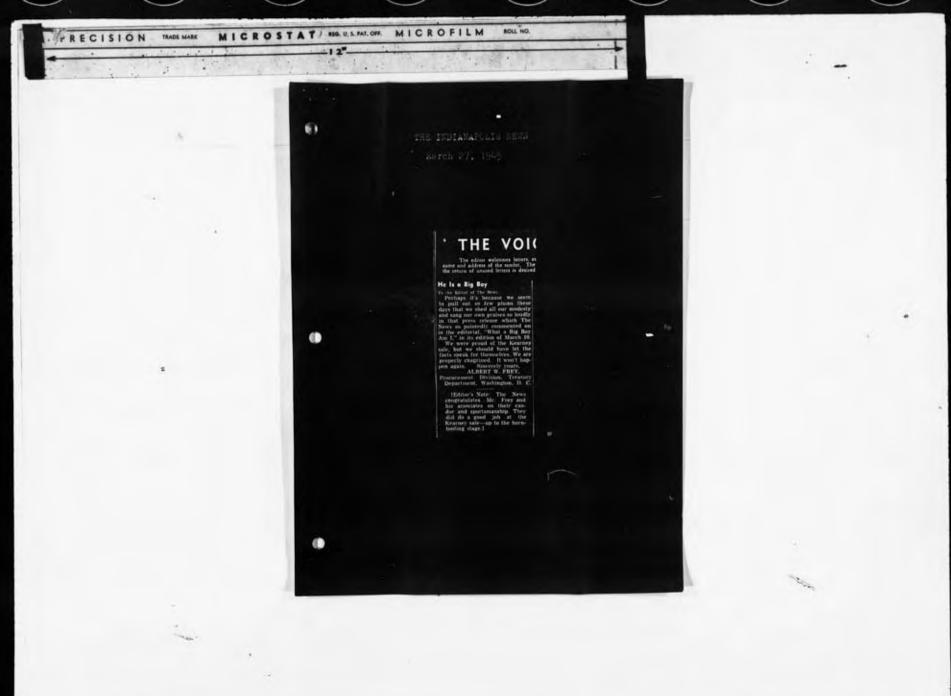
gincerely. \subset K Orenan 6. Joans DORING E. 153305. Chief Editorial Writer.

Albert T. Frey. Procurement Division. TREASURY DEPARTMENT. Weshington, 25, D.C.

2mrch 26th. 1945.

-25-0

.



MICROSTATI MA U. L.M. OF. MICROFILM RECISION TRADE MARK

.

\$

the state of the s

12

.

INDIANAPOLIS NEWS

BOLL NO.

210

.

.....

March 10, 1945

"What A Big Boy Am I"

Among the day's voluminous pile of press releases is-smed by the various agencies, departments, bureaus and di-values on the powerment of the United States to newspap-trans was one recently labeled "for immediate release." It "Selling more than 90 pieces of construction machin-ery and farm equipment each hour was a big job and a job well done by the U. S. Transury office of surplus non-set 's well trained crew at its recent late of surplus property held in Kearney, Nebraska." The release numbers to mention the "real service" being rendered by thest matcheless servants of the public good, to wit: "The buyers apparently liked the fair and square way in which the sale was conducted." It is almost unnecessary to paint out that this release was prepared by the Treasury Department's own matchess section of press agents. The only comment that docurs to describe it at the moment is Bruce Barton's remark that "conseit is God's gift to little mes."

and the second

BOLL HO MICROFILM J BIR. U. S. PAT. OFF. ECISIO

e.

N

6 0

 $^{\circ}$

TREASURY DEPARTMENT

INTER OFFICE COMMUNICATION

DATE March 31, 1945

Regraded Unclassified

Secretary Morgenthau (For information)

Mr. Loe F.C.

Subject: Digest of the main points in the annual review by the Federal Reserve Bank of New York of the balance of payments of the United States for 1944

1. Cost imports into the United States exceeded each ex-parts by SH60,000,000, Latin American countries benefited particularly. Transactions for official account continued, to a considerable extent, to be dominant.

2. Gyaraces expenditures by this Government effected through the Federal Deserve Bank of New York amounted to 1,400,000,000. Such expenditures sided the british more than all other countries. The use of special currencies in the illerated spece resided remittances through the Bank curing

the last half of the year.

roreign countries sided \$180,000,000 to their dollar beinness, pure ased \$125,000,000 of securities (foreign and domestic), wurchased \$245,000,000 of gold for earmarking and exported \$355,000,000 of gold.

4. The United Eingdom acquired 3670,000,000 of gold in this country. Total Eritish short-turm belances here dealined by about \$170,000,000, a net gain of \$500,000,000. The gold by about wire, our, our, and the state of sour, our, the para aquinitions represent (a) the replacement of pold sold by the British in India and the Middle Fest, (b) the need to cover sold commitments to Switzerland and possibly other countries, and (c) the desire to build op gold reserves against post-war described and the source of th

5. Letin American countries purchased \$400,000,000 of . demends. old and added 5210,000,000 to their Galler balances. One-third of this accretion of gold and dollar balances was for Argentine account. Latin American accumulations of gold reflect

a desire to recoup previous losses.

BRUNO SHAW

COMMENTATOR WJZ THE BLUE NET WORK March 31, 1945

I thought you might be interested

in my broadcast this evening on the subject

Sincerely,

BRUNO SHAW Saturday, March 31, 1945 219 11.05 p.m.

BOLL NO.

218

NEW YORK 14, N. Y.

As the mounting offensive of Allied power levels city after city in Germany into rubble and dust - as Soviet, British and American forces lunge deeper and deeper into the heart of the German Reich and the total defeat of Germany becomes more assuredly a matter of days - rather than months -- all over the world the people of the nations committed to the task of defeating Germany and Japan are asking -- and then what?

To try to answer this question - the representatives of forty-four nations set in July last year, at Bretton Woods, New Hampshire. Subsequently - a meeting between delegates of Britain, the Soviet and the United States was convened in Washington, at Dumbarton Oaks - toward the same end. To try to find the answer to the "what now" of the post-war future -- without waiting for it to overtake us unprepared and without plans for organizing an enduring peace and some hope of world security.

Mr. Henry Morgenthau, Jr. Secretary of the Treasury

Washington, D. C.

Dear Mr. Morgenthau,

of Bretton Woods.

210 WEST 76th STREET

æ

C

BOLL NO. MICROFILM MICROSTAT/ MA. U. S. PAT. OFF. TRADE MARK 0

The whole idea of both the Bretton Woods and Dumbarton Cake weetings - was to endeavor to make plans which would result in internati nal agreement, among all the nations of the world except Germany and Japan - for preventing threats to world peace, and suppressing them should they occur - and for the promotion of economic and financial measures which would presents develop internal stability and security of all the nations of the world - and thus eliginate one of the primary causes of war.

The Dumbarton Daks conference - now to be implemented by the presence of all the united nations - will be continued this April 25th at San Francisco. The results of the Bretton foods meeting - a program for international finan monetary stability - is now in the hands of the United States Congress for their approval by means of a joint resolution of both houses. If the Bretton foods proposals are not approved by Congress prior to the United Nations meeting in San Francisco in

April - or if Congress decides to make any drastic alterations in the Bretton Woods proposals as they stand -- there will be very little liklinged of the creation of a world organization at San Francisco - for such action on our part - or lack of action - would shake the faith of all the other nations of the world regarding their ability to rely on any commitments made by delogates of the United States at any international conference.

3

Despite this fact - there is well organized opposition - and extremely vodal opposition to the Bretton Woods proposals - on the part of certain banking institutions in the United States. This opposition has come recently in a heavy barrage from the American Bankers

of the Bankers Association. It springs only from those banks which have dealt unrestrainedly in speculation in international currencies and whose speculations - and profits on those

PRECISION THE MARE MICROSTATI MALULMALOW MICROFILM MOLINO

speculations - would be curtailed by the Eretton Woods proposals -- in the same manner as gambling speculation has been curtailed in the stock market through the <u>speculation</u> of the Securities and Exchange Commission.

The Bretton Woods proposals are set uppin two main categories. One is the International Bank - which would either guarantee loans to be made by private banks to countries of the world for industrial and conservat purposes, or works such The other is the International Monetary Fund - leans stell. The ourpose of which it would be to promote exchange stabilization and to help to prevent the depreciation of any one country's currency with relation to another.

Foremost banking and financial authorities of Britain and the United States, and of many other mations - have worked on the problem of this Bank and Fund for the past three years. The proposals they agreed upon at Bretton Woods are as sound as the best of the world's technical banking experts can make them. They were approved in principle by the delegates of forty-four nations at Bretton Woods. The purpose for which they were designed was to eliminate the causes of national or world wide <u>Structurick</u> depressions and financial panics - and thus to eliminate one of the primary causes of wars between nations.

5

The opposition to **ikks** the Bretton Woods proposals - by the American Bankers Association hinges at the moment on the proposal to set up two separate organizations - the International Bank - and the Monetary Fund. The Bankers Association wants to eliminate the Fund - the purpose of which is to stabilize world currency exchange rates. Why two organizations - they ask - when the Bank alone could do the work all by itself? And yet - only six short months ago - the American Bankers Association was all for doing away with the Bank - and keeping the Fund. Now - only six months later they have reversed themselves. They would kill the Fund - and keep the Bank.

PRECISION TRADE MARE MICROSTATI MAR. U. L. MAT. OFF. MICROFILM MOLTHO

But not all bankers think alike on this natter. There is a charp difference of opinion among them - and a large section of important American banking opinion has come out unreservedly in favor of the Bretton Woods proposale as they stand. An examination of the nature of the banks on either side of the Bretton Woods fense reveals - that bankers who make money by financing industry and commerce, are for the Bretton Hoods proposals. While bankers who dake most of their money by speculation in money - are against them.

While the Antitia in favor of world protests that it is in favor of world stabilization - but in some different way from Bretton Woods - the good faith of the Association may be judged by its stand on four major issues which have been out into effect by the government - and which ever since have been of great benefit to every American oitizen in every walk of life. These four issues are:- The Pederal Reserve System -- the Postal Savings Banks -- the Security and Exchange Commission -- and Federal Deposit Insurance, under which you and I can no longer lose our money through the failure of a savings bank.

7

Every single one of these reforms which have been of such great benefit - was opposed by the American Bankers Association. It has a one hundred percent negative record on the set legislation beneficial to the American people. And now - in the same way - the same Association is opposed to Bretton Woods.

The pros and cone of the Bretton Woods proposals appear to be simply this -- that the Administration in Washington, including the Secretary of State and the Secretary of the Treasury - believe that the Wisset course to take - to help bring about a peaceful and secure post-war world -- is to prevent emergencies and catastrophies from arising. And toward this emi they have participated in developing the Bretton Woods proposals.

PRECISION THATE MARE MICROSTATI MALLENAL OFF. MICROFILM HOLHO.

Thile the opposition - or anti-administration forces - appear to believe that the proper procedure would be to let the emergencies and financial disasters develop without **Effart** making any effort to avert them - and then decide what should be done when they happen.

That - in its essence - appears to be the basis of conflict between the two points of view.

When the subject of Bretton code or Busharton Oaks is brought up - there is always some skepticies expressed in some quarters concerning the good faith of the Soviet Union. Now, we may not aborove of the Soviet form of distatorship - and we certainly do not want to see anything like it here - ever. But unless the record can reveal scmething as yet undisclosed - it is a fact that there is nothing in the history of the Soviet to

nothing in the history of the Soviet to indicate any basis for any suspicion that the Boolet Union does not adhere strictly to the letter and the spirit of the agreements into which it enters. Bearstary Morgenthau this week made public an inclident typical of the Soviet's attitude. In the early days of the war, he said, before lead insee to the Soviet had been arranged the United States sold six sillion dollars worth of war equipment to the Soviet, which was to be hald for within minety days - in gold. The gold was shipped from Murmansk aboard a British marship. But the ship - attacked by German forces - was sunk.

9

The Soviet - pointed out Wr. Worgenthau could have dialmed that they had actually shipped the six million dollars in gold, and could have set up quite a case for plathing responsibility upon Britain, whose ship carried it, and ourselves, who authorized it. Lengthy negotiations could have been entered into - which might have barried on into the distant and possibly unending future. But all that happened was - that the Soviet ambassador called upon the Secretary of the

PRECISION TRADE MARE MICROSTATI MA UL MAL ON MICROFILM

10

Treasury in Washington - to apologize for the fact that his government would need another ninety days extendion of time to replace the **skipsext** payment. And within minety days -Noscow flew a second six million dollars in gold - from Diberia to Washington. The Soviet we a result - had paid twelve million dollars in gold - on a six million dollar debt without one word of question. BOLL NO.

228

Good might.

.....

Mr. Henry Morgenthau, Jr. Secretary of the Treasury Washington. D. C.

BOLL NO. MICROFILM RECISION TRADE MARK MICROSTAT/ MA.U.L.MAT. OH. . . .

......

April 7, 1945.

Dear Mr. Shaws

Since Secretary Morgonthau has been detained and is likely to be samy several more days I as acknowledging for his receipt of your letter and a copy of your fine breadcast of a weak ago. We had been holding the manu-script for his, expecting his return this weak-and.

I shall see that it gots to him when he returns. I know that he will be pleased by your kindness in sending it to him.

Sincerely,

Horbert H. Gaston Assistant Secretary of the Treasury.

Mr. Bruno Shaw News Room, Mile Network 30 Rockefeller Plans New York, New York

HEO/nah

6

Dear Mr. Shaw:

Thank you very much for sending me a copy of your March 30 broadcast on Bretton Woods. I hope you will continue to do the same kind of fine work. Sincerely yours,

Secretary of the Treasury.

Mr. Bruno Shaw News Room Blue Network 30 Rockefeller Plaza New York, N.Y.

NB

0

7.

RB:ec 4/5/45

PRECISION TADE MAR MICROSTATI MAR U. LAN. ON MICROFILM MOLTO



TREASURY DEPARTMENT WASHINGTON



Dear Mr. Secretary: A subcommittee of the so-called Daytan Committee ins mean meeting since last turnay, first in Auchebberger's affine at state on the general dreative to estate 500 No67 and tong in my office in the Transmy to agree upon a financial directive to replace the previous one. The affine shifts and there are attracted by col. Lostinger, ball dows, fol. willow and others. The tate velocitier, ins been represented by Hauleberger and verious people on the councils size. The Table Transmy by by diment, Triedman (legsl) and myssif, day, by ir. Downing and church. A summy be will have clean species will have represented in a performing species will have represented in a performant inspecies will have represented in a performant inspecies will have represented in a performant agents of these two diports committee in simont their resent form. Loding of the ar persentent was due to leave toom for alroce, with Oct. come, send is taking the wraft of the general directive with lin.

olrective cart I General

the think this is a conductment and a considerable improvement over JOS 1067. The er deartment repared a basic craft from this we asked and carried the primary first in getting it donted. The succession in strengthening this directive on certain issues of combinistration and demanificition.

In all the orguments, we save able to get as far as we did becomes, we had the President's directive to call back upon.

Some highlights of fart I of the directive are:

1. Administration. Strong statements in decentrilisation are included. b. Denarification. It contains all the good language from the Prisident's directive and many specific manuars in the right direction. It is the best document yet on this subject.

3. <u>Demilitarization</u>. The demilitarization section is restricted to measures concerning militar, personnel must to the selence of arms. The wiele question of the sestruction of specialized willtar, installations is thrown over to the scenario directive (part III) which has not yet been alsolution. The wisled that the destruction of specialized facilities for militar, production should be included in this section, but explicit alsolid when her agreed with State and Fig. that it should be dealt with in the seconomic directive. Therefore, the extent of the destruction to be carried out is still not decided.

4. Introls. The innguage of this part minimizes their use, but State and YTA intend to have their main say in the economic directive (part III).

Financial Directive

0

The Treasury accepted as a working basis the var begartmant armit, which in turn was an improvement over 505 1067. The tao we have considerably strengthened. The biolicits are:

Controls and resonability. The innuage proposed by State on this subject map, after much discussion, so used by everyone else but it is not clear that State whit agree to leave all of it out.

blocking and foreign exchange control. These accords have been strengthened.

External A sets. It has been agreed that all external spets will a setsed and hold for reparations and restitution and other purposes. This issues the door open for their use to all for imports. We have reserved on this ratter.

infinition. There as the most vicorous debite on this point, with Diste proposing eitensive responsibility. We ave multipled this down to a phrase which says that the horman authorities "will be held responsible...". We are

PRECISION THE HAR MICROSTATI MACLIMICH MICROFILM MOLINO

afraid that this leaves too much lee way, and intend to raise t e matter in a cay or so.

European Advisory Convision. The most vigorous debate of all occurred then the other agencies instruct instruction instruction instruction instat to pr sent the fire eigent's ward. 23 directive to the EAC and to negotiste an agreement buog it with our allies. Col. Socitiger, supported by us, instated that dimant be given strong instructions on this. When we reconvened the next may we found that State has drafted a very weak matter of business before the Freinent's directive. After an argument a strong oble beginning "it is imperative" was agreed to. How yer, the next may State Beensthment maid that they would not be permitted to send this. Inc. Treasury and Mary Insisted on the strong cable but inter agreed on a compromise in order to get the matter over to London.

Throughout this ar usent on protocol, Micaleberger for State was unable to give a cogent explanation of their conduct. It is apparent to me, however, that State simply noes not like the President's directive and intenes that it shall have an little effect and eigenlation as possible. I was very gind that boottiger experienced this fight and got a personal view of the sabotaging taction which mere employed. He requested a copy of the latter of transmission from State to Juant on the president's alrective, but I do not believe he succeeded in obtaining it.

Economia Directive

State has said and usy that hey were not ready to begin discussions of the economic directive. Growley has already rung them to unge that this matter be explaited, as and her intend to ring on some, at the highest swallable level to unge the same thing.

WIA has circulated a draft economic directive, which envisages a cortain amount of destruction, a number of prodibitions upon production and a series of cellings upon the production of certain items of heavy industry. Their movument also procees along the enderson theory of a long list of controls. What does not intend to propure a directive in this field, and states they are rational tempelves to administrative matters. A are at work on an alternative - 4 -

0

version. By belief is that the arguments on this matter will last all of the coming work.

In short, thanks to the Fresident's directive, we have got the documents which can probably be agreed at the lighest lovel and are--over-all -- an improvement over all predecessors. But, mainly because of State, we expect to have great trouble on the subjects of meinquartalization and economic controls. The Treasury staff has worked long and hard and I think effectively on these matters.

Yours sincerely,

Frank Coz

RECISION TRADE MARE MICROSTATI SE ULSALOW MICROFILM MOLINO

THE FOREIGN SERVICE OF THE UNITED STATES OF AMERICA

AMERICAN EMBASSY

220

Rome, Italy, March 31, 1945.

Bead by min the

The Honorable,

Henry Morgenthau, Jr.,

Secretary of the Treasury,

Washington.

Sir:

(

0

There is transmitted a letter addressed to you by the Prime Minister of Italy, H. E. Ivance Bonomi, together with a translation.

Respectfully yours,

Henry J. Tasca Henry J. Tasca U. S. Treasury Representative

Enclosure: Letter and translation Translation of letter from H. E. I. Bonomi to Secretary of U. S. Transury

March 30, 1945.

237

.

Dear Minister:

Dr. Henry J. Tasca, your personal representative in Rome, has given me your welcome letter of March 7.

For myself, the Italian Government and the Italian people, I wish to express the greatest appreciation for your hope that there will be a rapid resuscitation of our country.

The assistance which Dr. Tasca will be able to give the Italian Government on all questions of mutual interest to our two countries, for the purpose of making more intimate and fruitful the friendship between the great American mation and Italy is sincerely welcome and will be particularly appreciated.

Please accept, my dear Minister, my cordial greetings.

Signed: Ivance Bonomi

PRECISION THOSE WARE MICROSTATI MAL DE LANC. ON MICROFILM ADLIN

0

O

0 Il Presidente del Consiglie dei Ministri

Boss. 30 Jargo 1945

238

C.ro Ministro.

il dr.Henry J.Tasca, Suo rappresentante personale a Roma, mi ha conseguate la gradita Sua lettera del 7 corrente.

A nome mio personalo, del Governo e del popolo italiano desidero esprimerLe i più vivi ringraziamenti per gli auguri che Ella, care dinistro, ha formulati per la rapida rinascita del nostro Paese.

Di sincero gradimento e particolarmente apprezzata sarà l'assistenza che, per Suo incarico, l'egregio dr.Tasca si appresta a dare al Governo italiano su tutte le questioni che interessano i nostri due Paesi, nell'intento di rendere più intima ed efficace di risultati l'amicizia fra la grande Nazione americane e l'Italia.

Voglia accogliere, curo Ministro, i misi cordiali saluti

a Mr. Henry Morgenthau Jr. Ministro del Tenoro degli Stati Uniti dell'America del Nord

Hours

WASHINGTON

MICROSTATI MAL UL MAL OF MICROFILM MOLINO. ECISION TRADE MARK 239 when Treas wrote its itr of 3/17 to ofterprotesting proposed sale of spanish roperties of ITa?, it did not know of the existence of State's meno to Spanish Ambassador of 12/8/44. Treasury is issuing a license authorizing the sale. ----1 Sar Stellen Regraded Unclassified

PRECISION TRADE MARE MICROSTATI MA UL MAL. OF MICROFILM MOLINO.

.

ity dear Mr. Secretary;

Reference is made to the letter of Harch 29 from the Acting Secretary of State conserning the proposed sale of the Spanish properties of the International Telephone and Telegraph Company.

This letter states, notwithstanding the contents of Secretary Morganhau's letter of March 17, that your Department questions whether there would be justification in denying the license sought by the International Telephone and Telegraph Company morely on the basis of Bafebawen considerations.

The terms of the State Department memorandum of December 6, 1964 to the Spanish momentum in connection with the sale of these properties firstly urged the Spanish Government to arrive at an equitable arrangement with the American company and therefore committed this Government not to stand in the way of a sells that might be agreed between the Spanish Government and the International Yelephone and Teleproph Company. Of special interest in this direction is the last line of the memorandum, which reads as follows: "Continuing unfavorable treatment of this matter cannot full to be prejudicial to general relations between the two countries." The existence of this memorandum was herevice unknown to this Department and was not referred to in previous correspondences of discussions between representatives of our two Departments.

In view of your letter of March 20 and the accompanying memorandum this Department is issuing a license authorizing the sale.

Very truly yours,

L

3/11 110-

Acting Secretary of the Treasury.

The Honorable,

The Secretary of State.

JJS:ers:0g 3/51/48

- Autor

.

PRECISION MADE MARE MICROSTATI ME CLAM. ON MICROFILM BOLLNO.

COPY

December 6, 1944.

MENORANDUM

The International Telephone and Telegraph Corporation, an American interest having an important investment in Spain, has been seriously prejudiced over a period of years by acts of the Spanish Government. Claims and complaints of the company have met with no remedial response and the company's legal personality, recognized when the investment was being made in Spain, appears to be questioned, innamuch as the company is denied the right to voice its grievances to the Presidency of the Spanish Government.

The American Embanay in Madrid has protested in writing and orally to the Chief of the Spanish State and to the Minister of Foreign Affairs without effect. On September 11 the former undertook to name a commission with full powers to deal promptly with the company's reprementantives, but no further action has been reported.

Meanwhile

DEPARTMENT OF STATE

A CONTRACT OF A DESCRIPTION OF

My dear Mr. Secretary:

In Mr. Stettinius' absence I have received your letter of March 17 with regard to the sale of the Spanish properties of the International Telephone and Telegraph Company.

We have reviewed this situation and as stated in the Department's letter of February 22 we still see no objection to the transaction in question. While we appreciate that German capital is seeking and has been seeking safehaven in Spain, I question whether there would be justification in denying the license sought by the International Telephone and Telegraph Company merely on the possibility that German capital might seek cover through the purchase of Telephone Company abares at such time as the Spanish Government may put these shares on the open market.

I enclose for your information a copy of a memorandum dated December 5, 1944 which was given to the Spanish Ambassador and which dealt with this question of the sale of the holdings in Spain of the International Telephone and Telegraph Company. I believe that you will agree, after reading this memorandum, that should the Company be unable to complete its contract with the Spanish Covernment, it because of the action of the American Government, it would be extremely difficult for this Department to accord to the Company the protection which American interests in foreign countries have a right to expect.

Sincerely yours,

Enclosure: To Spanish Ambassador, December 6,1944.

STOR

Acting Secretary

Henry Morgenthau, Jr., Becretary of the Treasury.

ADLL HOL RED. U. L. PAT. OFF. MICROFILM EC ISLON NICROSTA

DEPARTMENT OF STATE WASHINGTON

My dear Mr. Secretary:

In Mr. Stettinius' absence I have received your letter of March 17 with regard to the sale of the Spanish properties of the International Telephone and Telegraph Company.

We have reviewed this situation and as stated in the Department's letter of February 22 we still see no objection to the transaction in question. While we appreciate that German capital is meeking and has been seeking safehaven in Spain, I question whether there would be justification in denying the license sought by the International Telephone and Telegraph Company merely on the possibility that German capital might meek cover through the purchase of Telephone Company shares at such time as the Spanish Government may put these shares on the open market.

I enclose for your information a copy of a memorandum dated December 6, 1944 which was given to the Spanish Ambasandor and which dealt with this question of the sale of the holdings in Spain of the International Telephone and Telegraph Company. I believe that you will agree, after reading this memorandum, that should the Company be unable to complete its contract with the Spanish Government because of the action of the American Government, it would be extremely difficult for this Department to accord to the Company the protection which American interests in foreign countries have a right to expect.

Sincerely yours,

Enclosuret To Spanish

Ambassador,

ſ

December 6,1944. he Honorable

Acting Secretary

Henry Morgenthau, Jr., Secretary of the Treasury.

COPT

212

December 6, 1944.

KENCRANDUN

The International Telephone and Telegraph Corporation, an American interest having an important investment in Spain, has been seriously prejudiced over a period of years by note of the Smanish Government. Claims and complaints of the company have net with no remedial response and the company's legal personality, recognized when the investment was being made in Scain, appears to be questioned, innemuch as the company is denied the right to voice its grievances to the Presidency of the Spanish Government.

The American Embanay in Madrid has protested in writing and orally to the Chief of the Scanish State and to the Minister of Foreign Affairs without effect. On September 11 the former undertook to name a commission with full powers to deal promptly with the company's represectatives, but no further action has been reported.

Meanwhile

PRECISION THAT MICROSTATI MAN. U.L.M. OF MICROFILM MOLINO.

- 2 -

220

Meanwhile the situation has been aggravated by the issuance on September 24 of a decree regarding the employment of foreigners in public utilities in Spain. This decree, if applied to the subsidiary Compafia Telefonica Macional de Espafia, would violate the concession contract. Moreover the decree was issued after Ambassador Haves had been given to understand that rending negotistions no steps would be taken to alter the position either of the GTNE or of the ITT. On September 26 an order was issued by the Presidency to the effect that until the majority of the common stock of the GTNE should be placed in Spain all mote of stockholders' meetings and of the Board of Directors of the GTNE would be illegal.

This Government is concerned both because of the particular American interest and investment involved and because the methods of the Boanish Government/reflect the development of a policy having broader implications, at variance with mesurances the American Embassy has been given that the Spanish Government veloces American investments and enterprise.

The Department feels that the commission proposed by General France should be named without further delay and that equitable arrangements should be arrived at with the American company. Continuing unfavorable treatment of this matter cannot fail to be prejudicial to general relations between the two countries.

- 3 -

Department of State,

Washington, December 6, 1944.

224

.

MICROSTAT/ MAULMALOM MICROFILM RECISION TRADE MARE

8

14

.

"The

-

1.1.2

BRASURY DEPAR MENT OFFICE OF THE SECRETART

215

March 31, 1945

BOLL NO.

2

CONFIDEN TIAL

Received this date from the Federal Reserve Bank of New York, for the confidential informa-tion of the Secretary of the Treasury, complia-tion for the week ended March 21, 1965 showing dollar disbursements out of the British Mapire and French accounts at the Federal Reserve Bank of New Tork and the means by which these expenditures were financed.

My.

- Silves

PRECISION TRADE WARE MICROSTATI MAL U. L.MAL. OM. MICROFILM BOLLHO.

248

PERSONAL HESISTATE DANK OF NEW YORK

March 30, 1965

CONFIDENTIAL

LILL

Dear Mr. Secretary:

Attentions Mr. H.D. White

I am enclosing our compilation for the week ended

March 21, 1965, analyzing dollar payments and receipts in

official British, French, Canadian, and Australian accounts

at the Federal Heserve Bank of Hew York.

Very truly yours,

(signed) H. L. Sanford

H. L. Sanford Assistant Vice President.

The Honorable Henry Morgenthau, Jr., Secretary of the Treasury, Washington 25, D. C.

Enclosures 2

5

-

PRECISION TRADE MARK MICROSTAT / RUG. U.S. PAT. OFF. MICROFILM ROLL HOL

11

4

4

2

4

| | D | | TILLNIK . | | | CR | Canadian Gove E D I T S from Official | | - | | Tranafero | _ | | Proceeds | | Net. | Iner. |
|--------------------|-----------------|---------------------------|-----------|------------------|------------|----------|---|----------|--------------------------------|------------|---------------------|-----------------|-----------|-----------------------------|--------------------|-------|------------------------------|
| PERIOD | Total | to Official British | Others | Total | of Gold | For Own | For French | Other | Mat Inor (*) or Decr. (- | Total | official British | Other Tebila | Total | of Gold Sales 30.0 | Other Gredit is | Dec. | or . (- rats () 4.9 |
| War Years (o) | Debits | 4/C | Debits | Credita 504.7 | Sales | 20.9 | 36.7 | 32.4 | + 161.7 | 31,2 | 3.9 | | 36.1 | 62.9 | 16.3 | | 9.0 |
| First | 323.0 | 16.6 | 460.4 | | 246.2 | 3.4 | 123.9 | 68.5 | + 1.6. | 72.2 | 16.7 | 55.5 | 112.2 | 17.2 | 95.0 | | 5.0 |
| Second | 460.4 | 0.3 | 525.5 | | 198.6 | 7.7 | | 360.0 | + 10.5 | 107.2 | 57.4 | - 4940 | 200.4 | - | 200.4 | | 3.4 |
| Third | \$25.8 723.6 | 9.5 | 723.6 | 958.8 | 47.1 | 170.4 | | 741.3 | + 235.2 | 197.0 | 253.0 | 15.6 | 207.7 | | 287,7 | | 10,9 |
| Fourth | 849.3 | 1.0 | 848.3 | | 38.1 | 61.4 | | 859.0 | + 283 J | 298.6 | 422.09 | - 4/62 | - PPILL | | | | |
| Pifth | 19451-1 | 440 | - Startes | | | | | | . 17.3 | | 1.0 | 4.8 | 7.2 | | - 718 | | 1.5 |
| 1944 | 71 5 | 1.0.1 | - 32:3 | 91.8 | - | 22-4 | | - 18:2 | 1-13-1 | 3 20.5 | 1:0 | 17.3 | 21.0 | - | | | |
| pteaber tober | - 32:1 | | | B4-2 | - | 7.4 | | 8.5 | | 3-4 | 1.0 | - 34 | 12.6 | - | - 16.2 | | 16.3 |
| | 36.6 | 6.7 | — 法: | \$2.7 | | | | 12.27 | - 8.1 | - Ask | 140 2.11 | | | | 5.6 | | 21.4 |
| 1945 | -41.5 | Wel | | | | 31.3 | - | 50.3 | . \$5.5 | 27.4 | | . 27.4 | | - | 4. | | 40 |
| Tinty | 35.1 | | 35,1 | | 10.0 | 4.9 | -+ | 9940 | a | 1.9 | | 1.5 | ++ 2 | | _ | | |
| bruary | .27.8 | | 27+2 | 103-9 | - | | | | - | 0.000 | | | | | | | |
| rch | + | | | | | | | | | | | | - | | | | |
| ril . | | | | | | | | | - | | | | | | | | |
| 5 | | | | | | | | | | | + - | | | | | | |
| agast. | | 1 | - | | _ | | | | | | | | | | | | |
| dente a | | | | | | | | | | | | | | | | | |
| Week Ended | - | | | | | | | 7. | c 12. | 1 145 | 1 | - 44 | 0 in te | | | | 1 |
| abruary 26. 1945 | 19-1 | | 1 25. | 7.5 | | | | 26. | | | | -1- | | | | | |
| arch 7, 1945 | 1. | · · | | 1-34·F | | | | 6. | | | | | | | | ÷ • | 4 |
| arch 14, 1945 | -51 | | 5. | | | | Land - | | Sector ada | | | | t. | | | | |
| arca 21, 1945 | ha | | | - | - | | | | | | | | A | F 178 - 345 | ale Deta | ber i | . 19 |
| verage Meekly expe | enditure | s for | | | 2.9 | million. | (a) For | sorthly | breakdown | a ove to | bilations ; | prior b | 1 APTL | 1 429 19 | and success | | |
| First year of was | r. | | | | 8.9 | million. | 0,0,0,0 | sber 14, | 1942; 349 | Composer « | 9 17459 b | man all | a na des | and or a | utarint | In at | 10 30 |
| Second year of w | aur- | | | | | million. | (b) Hef. | lects oh | mana ru d | 11 30110 | r northered | term U. | 9. 8000 | ritins. | | | |
| Third year of wa | 5 | | | | 13.9 | million. | (c) Door | s not re | riect tru | SSC CLORE | BUT BUTCH T | | | | | | |
| Pourth year of w | a r | | | | 16.1 | million. | | ludes \$ | | a month we | d from New | York a | ceourt. : | of Care | lian chin | to ro | \$ 511 |
| Fifth year of wa | r (thro | tati Nart | th 21. | 1945) | 8.1 | million. | and | \$ 11.6 | B11110 | Troop Line | | | | | | | |
| Sixth year of im | - feino | ugar and | | | | | | | | | | | | - 6 | 10.00 | | |
| | | | | | | | | | | | | | | | | | |

21-1

Strictly

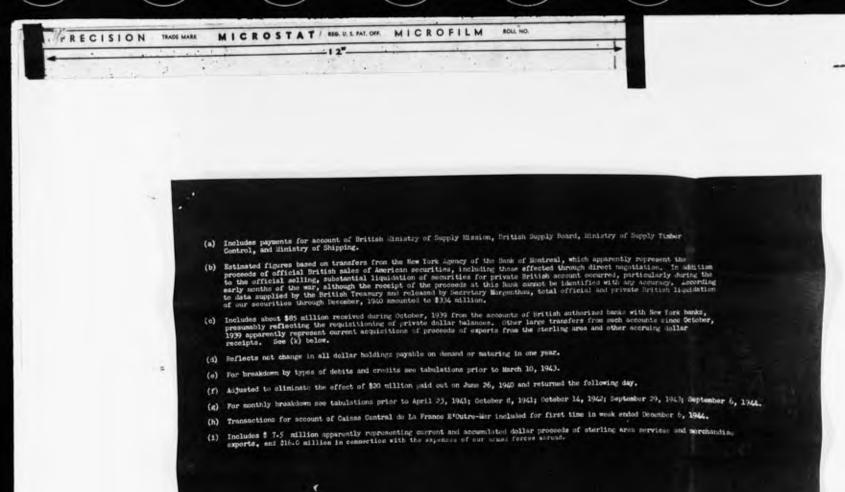
PRECISION TRADE MARE MICROSTAT AND U.S. MAT. OFF. MICROFILM MOLL HO.

-12"

| | | | AN | ALYSIS OF | BUTISH AN | f Dollars) | 2012175 | | Te | rek Ended | daren 24, A | 1.01. | Chdential |
|--|-----------------------------|---------------------------------|--------------------------------|----------------------|-------------------------------|------------|-------------|---------------------------------|---------------------|----------------------------|------------------|-------------------|-----------------|
| | | | | | | | MARSHIE STI | | | | BANK OF PL. | Par Correct | Cathal) (|
| | | 089 | 175 | | ENGLAND (| Property | dia tot | Transfere | Other | Net mar.(+) or Deer.(-) | Total | Total | or Decr. (- |
| DODREY | Total | Gov't Expendi- tures | Cricial Canadian Secount | Other Dobits | Total Credits | Gold | (orficial) | orrieial "Association 3.9 | (c) (d) (16.2 | (4) • 35.0 | (e) 866.3 (f) | (e) 1,095.3(t) | (b) |
| War Years (g) | Debita 1,793.2 | 605.6 | 20.9 | 1,166.7 | 2,199.8 | 1,356,1 | 274.0 | 16.7 | 705.4 | - 13.2 | 36.9 | 4.4 | - 14.1 |
| Second Third Fourth | 2,203.0 1,235.6 764.0 | 904.8 312.7 | 7.7 170,4 61,4 | 280.9 | 1,361.5 1,072,3 1,369.6 | 21.8 | 5.5 | 155.1 253.0 | 916.7 1,116,6 | • 308.3 + 171.9 | 10.3 | 1.0 | |
| F1fth 1944 | 1,197.7 | 300.4 | 50.4 | 80.7 | 56.5 | | | 1.0 | 55.5 | - 94.5 | - | | |
| September Ostober Novenber | 151,0 127,9 74,2 | 19.9 21.0 45.4 | 7.4 | 99.5 25.9 58.5 | 54.7 92.1 91.0 | | - | 1.0 | 91.1 | · 17.9 • 11,2 | 56.9 | 6.5 | - 50.2 |
| Dacember 1945 | .60.4 | | | 15,9 | - | | | - | 54.2 | - 94.7 | 27.4 | 6.2 | - 21.2 |
| - | 148,9 | 98.7 | 31.3 | 19.8 | 54.2 60.5 | 1 | - | - | 1 | | | | 1 |
| April | | | | | | | | | | | | | |
| June | - | | | | | | | | - | - | | - | |
| July August Neek Ended | | - | | | 20.6 | | | | 20.6 | | | 0.3 0.7 | - 85.6 • 0.5 |
| February 28, 1945 | 7 | 4.5 | 3.9 | 3.3 | 21.4 | | | | 21.4 | + 11.3 | | 0.3 | · 0.3 |
| March 7, 1945 | 9.9 | 1.6 | 2+3 | 6.0 | 21.2 | - | 1. | | 24.1 | 4 + 15.1 | G.S See atta | | for footnote |
| Average Beekly Expl France (three England (three | sh June 19, | 1940) 11 1940) 11 1940) 4 | March 12, | | .9 million | | | | | | Repor | ts and Ann | ysis Divisio |

1

Regraded Unclassified



·

PRECISION TANKE MARE MICROSTATI MALULAN MICROFILM ANLING.

CORRECTION TO PARAPERASE OF TRINGRAM RECEIVED

| TIONI | American Legation, Bern |
|----------|--------------------------------|
| 101 | Secretary of State, "ashington |
| DATED: | Narch 31, 1945 |
| MUNICITY | 1904 |
| | SHORE |

Please delete the last paragraph of this message and

sujetitute the felleving:

In addition, I an taking up the matter of gotting as many French trucks off for Germany with our relief supplies as possible with ICNC, based on written presies of the U.S. Army of delivery of two theusant gallens gaseline per week for WRB programs. All programs in this connection will be reported promptly to WRB.

HATEL SON

DED

10/L:074

CO-991 Dern Distribution of true reading only by special Dated March 31, 1945 arrangement. (SNCRLT W) Hec'd 6:08 p.m.

Secretary of State,

Tashington.

1905, Harch 31, 1 p.m.

FOR THE PROF MOCLELLAND

Department's 1149, HHB's 467, March 21 and 1204, WHB's 477, March 24.

Sternhälth has been informed of this amendment to Vaad Hahatsala's license U-2426 governing only one million france.

Pursuant to this amendment and after thorough examination of purpose, I have authorized Sternbuch to resi 500,000 Ewiss frames to ICHE to cover eventual food purchases and transportation charges. ICIR has agreed to furnish me with detailed information concerning all such purchases or charges.

HARDISON

10/8

MICR ISION

252

NOT TO BE RE TRANSLITTED

SECRET

OPTEL No. 103

NAVAL

s

Norwegian Waters 29th/30th. (Night) Two Norwegian 178's sank patrol vessel and damaged E-boat off

HARDANGER FJORD.

LILITARY

Western Front Southern Sector: On Third U.S. Army front ASCHAFFEMBUIG and WIESBADEN cleared thile

armoured column now approaching FULDA. On First U.S. Army front armoured column has made rapid advance and now approaching FADEnou. Northern Sectors Two armoured divisions of Forthern group of armies made considerable progress towards LUNSTER and RHEINE, but

enemy tesistance on flanks of bridgehead still strong.

Eastern Front Northern Sector: DANZIG captured with 39,000 Germans reported killed and considerable booty Southern Sector: North of DANUBE Russians having crossed

rivers HEON and LITRA have taken NOVEZALKY and KCLANNO thus advancin some 30 miles on 40 mile front this area. South of DANUBE, AUSTRIA entered north KOSZEC while further south ZALAEGERSZEG (west LAKE BALATON) captured.

Burna Central Sector: Japanese still hold hills overlooking nirfield MEIKTILA have advanced further five miles and

are now eight miles cast of WELAUNG. Further north our troops

operating south of XYAUKSE have linked up. Northern Sector: British troops hdvancing S.W. from LOGOK now four miles from KYAUKIE, while Chimse troops advancing S.E.from HSIPAW are two miles from NALYANG.

AIR OFERATIONS

Western Front 30th. U.S. oscorted heavy bombers 1314 (6 bomber and 5 fighters extstanding) attacked U-boat yards oil storage depet and bridge BREARM (1031 tons) WILHEILSHAFAN (9Atons HALBURG (1256 tons) and FARGE (14 tons) when bombing sainly visual and casualties inflicted on energy sircraft 741:11 in combat. SHAEF (Air) Bombers (7194) (2 missing) dropped 570 tons gun positions north ELLERICH and industrial and other targits Contral GERMANY, while fighters and fighter bombers 1892 (13 missing) operate northern and central suctors destroying over 300 AT and inflicting onergy aircraft esualties 37:00:21 on ground. Fighter Command energy aircraft casualties 37:0:21 on ground. Fighter Command Spitfires 124 successfully attacked rail and read targets Western

NoLLAND while constal command Losquito's 44 (one missing) attacked shipping FCRSGUND Harbour (south OSLO) where four ships totaling 7500 tons set on fire.

30th/31st. (Night) Homber Command despatched 162 (one missing) 43, BERLIN; 43 ERFURT; and 76 bomber support and other targets.

Mediterranean 28th/29th. (Night) medium bombers 119 attacked communications and a factory in North ITALY with good results. 29th. Fighters and fighter benters 750 (3 missing) http://documentions B SNNER route, K.E. ITALY and YUGOSLAVIA with excellent results.

28th. Tuctical aircraft 303 (2 missing) attacked commun Burnn ications and stores dutps chiefly in ARAKAN and Central BURLA.

HOLE SECURITY

Up to 7 A.L. 31st Nothing to report.