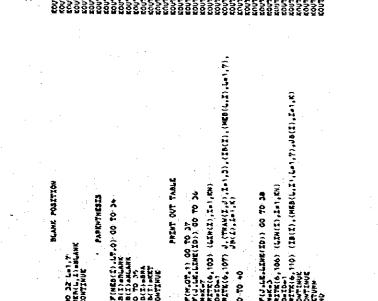
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3. To read equations of energy balance again from the permanent file and calculate values of individual columns of the energy balance table in accordance with the equations (subroutine EBCALC).

4. Based on the results of calculations, to output the energy balance table (sub-routine EBOUT).

4-6. Energy Balance Table (1969-1978)

As an ultimate result of a series of operations including establishment of configuration of rows and columns of an energy balance table, collection of basic statistics on energy, construction of system of energy balance equations and development of software for preparation of an energy balance table, we present in this section an energy balance table (1969–1978) prepared based on data on Indonesia which were collected on an annual basis. 10<sup>3</sup> TCB (tons coal equivalent) is used in the energy balance table as a unified unit.



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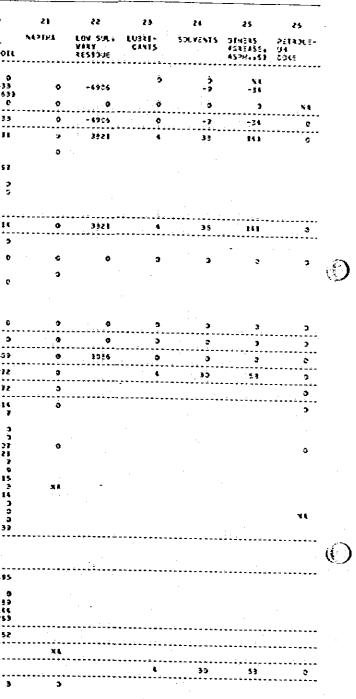
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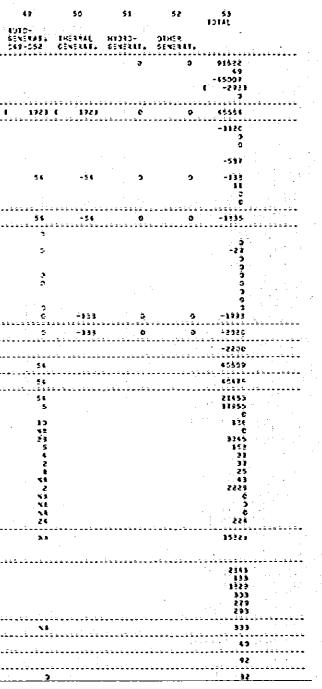
# ENERGY EALANDES IN INDUSSIA CA 1859

|   |  |   |  |                 |   |           |                             |          |                     |                     |                     |            |  |          |  |   |            |           | <u> </u>       |              |
|---|--|---|--|-----------------|---|-----------|-----------------------------|----------|---------------------|---------------------|---------------------|------------|--|----------|--|---|------------|-----------|----------------|--------------|
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| B ERPORT<br>6 EINTERNASSONAL UPLIERD                | 5                                      | 5                                       | 2                                      | 3               | 1. A. | -37237    | -37:39                      | 69       | 0                   | 0                   | 3                   | e          | ć                                      | 2        | 3  | 3                                       | 2          | э         | 1              | •            |
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| 7 AFFINEAR  |  |   |  | ••••••          |   |           | 15453                       | 49<br>   |                     | -2153               | 50E-                | , , ,      | >                                      | -373     | -325   | 2                                       | -235       | -204      | +3             | -1333        |
| 8 NOLILNO, LOGO<br>9 CHENICAL EXCASE                |  |   |  |                 | •   | -15220    | -15171                      | -19      | 14339               | 10375               | 2039                | 32         |  | 2353     |  | *****                                   | 1295       | 13:55     |                |              |
| 10 PETROCHERICAL LOS                                |  |   |  |                 | 1   |           |                             |          | 0                   |                     |                     |            |  |          |  |   |            |           | •/3            | 011          |
| 11 203616 OTTETTY<br>12 20/2-02 055                 | 5                                      |   | X.2                                    |                 |   |           |                             |          | -302                | -scé-               |                     |            |  |          |  |   |            |           | •              |              |
| 13 AUTO SENEŘÍTIEK<br>16 tóvn ses                   | 2                                      | _                                       | Э                                      |                 |   |           |                             |          | -192                | -192                |                     |            |  |          |  |   | -205       | -130      | -25            | -57          |
| 15 C345<br>16 3333951                               | e                                      | с<br>С                                  | 11                                     |                 |   |           |                             |          | -3                  | -3                  |                     |            |  |          |  |   | -192       | -192      | 2<br>- 3       | 2            |
|   | ·i                                     |   |  |                 |   |           |                             | :        | 2                   |                     |                     |            |  | ÷        | •  |   | -          |           | -              | ,            |
| 17 PRASESIMATESACESTALS                             | <b>כ</b>                               | )                                       | 3                                      |                 |   | -15220    | -15171                      | -49      | 33597               | 5526                | <br>2335            |            | ······                                 |          |  |   |            |           |                |              |
| 18 GRUDE DIL FIELD<br>17 NATURAL ERS FIELD          |  |   |  |                 |   |           | <br>¥8                      |          |                     |                     | *********           |            |  |          | 273  | 2939                                    | 1255       | 723       | 455            | 2819         |
| 20 ASEFINEAN<br>21 ASE DEANT                        |  |   |  |                 |   | 3         | £                           |          |                     |                     |                     |            |  |          |  | -                                       |            | 3         | 2              | •            |
| 22 CHEMICAL EVERSY PLENT                            |  |   |  |                 | -   |           |                             |          | . 0                 | . 9                 |                     |            |  |          |  |   | 5 - C      | 0         | J              | Ó            |
| 23 PJ3695 3196111<br>24 J248 545                    |  |   |  |                 | • •                                       |           |                             |          | 0-<br>0-            | 2                   |                     |            |  |          |  |   |            |           |                |              |
| 25 ÊBKE PLANJ<br>26 3312,54                         |  |   |  |                 |   |           |                             |          | 0                   | ō                   |                     |            |  |          | 1997 - 1997<br>1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - |   | 3          | 2         | 0<br>2         | e            |
| 27 534L 4255<br>28 FLARE AND LOSSES                 | 3                                      |   | **                                     | 71              | 19 A.                                     | · .       |                             |          |                     |                     |                     |            |  |          |  |   |            |           | -              |              |
|   | ·········                              |   |  | 11              | Ň.  | •         | 3                           |          | 0                   | 3                   | ċ                   | 3          |  | ÷        |  |   |            | 2         |                | _            |
| 29 ENERSY SECOND USE LOSSES                         | Ē                                      |   | <b>;</b>                               | ¢.              | ð   | C         | 0                           | <u>_</u> | J                   | 5<br>               |                     | c          | :                                      |          |  |   | •••••••••• |           |                |              |
| 33 STATIS HICKL DIFFERENCE                          | 3                                      | 2                                       | ť                                      | 2               | 3   | -1239     | -1237                       | <br>0    | JČB                 |                     | <br>1               | -5         | ······································ |          |  | ÷•••                                    |            |           |                |              |
| 31 FINAL CONSIDER                                   | 3                                      |   | e                                      | ς               | 0   |           |                             |          | 7645                | 7354                |                     |            |  |          | 35   |   |            |           | -\$3           | -539         |
| DE FINRE ENERGY USE                                 | )                                      |   | 3                                      | сс              | 11111111111111111111111111111111111111    |           | ***                         |          | 7355                |                     | *********           |            |  |          | 150  | 3524                                    | \$71       | 555       | 375            | 516          |
| 33 INDUSTRY<br>24 ASREOLEGRE PERSONN                | 3                                      |   |  | ······          | ·····                                     | ********* |                             | ••••••   |                     | 7356                | 1733                |            |  | 1754     | 100  | 3524                                    | \$91       | \$72      | 390            | 472          |
| JS FISHERY  |  |   |  | -               |   |           |                             |          | 759                 | 767                 |                     |            |  | · · · ·  |  |   | 455        | 192       | 263            | 314          |
| 35 AIRING (ER, ENERGY SEC.)<br>37 EDNERSHIDN        | 2                                      |   | <b>£</b>                               | ĩ               | 1.1                                       |           |                             |          | C<br>858            | 323 -               |                     |            |  |          |  |   | 62<br>0    | 55        | 13             | 7            |
| 38 - MRYX ACTURINS<br>39 - F5005                    | Э                                      |   | 2                                      | e               |   |           |                             |          | 571                 | 554                 |                     |            | :                                      |          |  |   | 325        | 35<br>3   | <u>63</u><br>3 | 3            |
| 46 TERRE<br>41 RUBEER                               |  |   |  |                 |   |           |                             |          | 153                 | 153                 |                     |            |  |          |  |   | 233<br>25  | 536<br>13 | 153            | 12E<br>15E   |
| 42 212 <u>22, 2 ji</u> j                            |  |   |  |                 | •   | · .       |                             |          | 22<br>35            | 21<br>35            |                     |            |  |          |  |   | 5ê         | 15        | •              | 7            |
| 43 - CHERISTATOFICE, USED<br>64 - CERRADOFICENENTS  | 3                                      |   | _                                      |                 |   |           |                             |          | 25                  | 25                  |                     |            |  |          |  |   | - 25       | 2         | 11             | 15           |
| 65 - 180858682<br>65 - NDX-FERROUS BETRES           |  |   | 3                                      |                 |   |           |                             |          | 152                 | 352                 |                     |            |  |          |  |   | <u>, 1</u> | 35        | 2              | 2            |
| 47 RETAIL FARREN MACHINERY<br>45 STALL VARES-STREAS | ,                                      |   |  | 2               | •   |           |                             |          | ŏ                   |                     |                     |            |  |          |  |   | 3          | 3<br>11   | ີສ             | 2            |
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| 49 25533541.,004452.4131213<br>50 2553354111        |  |   |  |                 |   |           |                             |          | 3504                | 3524                | ••••••              |            |  |          |  |   | 142        |           |                |              |
| 51 5366514  |  |   |  |                 |   |           |                             |          |                     |                     |                     |            |  |          |  | 3524                                    |            |           |                |              |
| 52 TRANSPORTATIONALELED<br>53 AT& TRANSPORTATION    | 3                                      |   | ······································ |                 |   | •••••     | • • • • • • • • • • • • • • |          | ·                   |                     |                     | •••••      |  |          |  |   |            |           |                |              |
| 54 - R04D   RRANSPORTATION                          |  |   | -                                      |                 |   |           |                             |          | 2111                | 133                 | 1752                | - 33<br>33 | 1                                      | 1754     | 150  |   | 296        | 375       | 112            | 585          |
| SS RATERARYS<br>SS INTERNAL NERTICAL                | \$                                     |   | 3                                      |                 |   |           | · ·                         |          | 1928                | 1823                | 1755                |            | i t                                    | 1754     |  |   | 0<br>73    | 0<br>73   | 9              | . 0          |
| ST INTERNATION PATER                                |  |   |  |                 | 1 - A                                     |           |                             |          | 219<br>23E          | 273                 | 0                   | -          |  | 3        |  |   | 52         | 43<br>43  | . 2<br>52      | 159          |
| SE OTHERSISDAERY, FORDES ED                         |  |   |  |                 |   |           |                             |          | 335                 |                     | ·····               | ••••••     |  |          | ·  |   | 35         | <u></u>   | 24             | 253          |
| ST BLE ARTERS. USE IN CHEM.                         |  |   | ••••••••••                             | •••••••         |   |           | •••••••                     | •••••••  |                     | 305                 | ••••••              | <b>e</b>   | •••••••                                |          |  |   | 243        | 234       | \$             | 52           |
| 60 BINER NON-ENERGY USE                             | >                                      |   |  |                 | •••••                                     |           |                             |          |                     |                     |                     |            |  |          |  |   |            |           |                |              |
| 61 DOTAL USE IN DERVISIAN                           |  |   |  |                 |   |           |                             |          | 92                  | ·····               |                     |            | ·····                                  |          |  |   |            |           |                |              |
|   |  |   |  |                 | :   | ·.        |                             |          | 3                   | )<br>j              |                     |            |  |          |  |   | 3          | _0        | Э              | 3            |
|   |  |   |  |                 |   |           |                             |          |                     | -                   |                     |            |  |          |  | - + 1                                   |            |           |                |              |



| REFERENT LE<br>SAS | *5          | YLLURUL<br>SåS | NSF<br>4000354-<br>541653 | 1.15    | RETHENOL                        | ISW EAS      | COLE       | 5754<br>2754<br>615   | 31.451<br>FURNIU:<br>200345 | NISEI      | <b>พววว</b> ั้ | ભાગરામ   | FUEL<br>EEFANDL<br>FRSS<br>BILRASS | 415125         | 1014L 05<br>ELES-<br>ERICITE<br>542-552 | 43<br>202645<br>0116837<br>643-543            | THERPAL<br>GENERATA                           | 45<br>Hyj73-<br>Geverati              | 45<br>2012-00<br>USE | 47<br>NJCLERŘ<br>SENERLI. | ,<br>5, |
|--------------------|-------------|----------------|---------------------------|---------|---------------------------------|--------------|------------|-----------------------|-----------------------------|------------|----------------|----------|------------------------------------|----------------|---|---|---|---------------------------------------|----------------------|---------------------------|---------|
|                    | 9           | 3975           |                           |         | · • • • • • • • • • • • • • • • |              | ·······    |                       |                             |            | 15451          | ¥Å       | 2                                  | 17315          | ********                                | ·····   | •• <b>••••••</b> •••••••••••••••••••••••••••• | 513                                   |                      | •                         | • = +   |
|                    | -11         |                | 0                         | ,       | 0                               |              |            |                       | ·                           | <b>e</b> 1 | · .            |          | • •                                |                |   |   | 1   | 1 I.                                  | 1.1                  |                           | •       |
|                    |             |                |                           | ••••••• |                                 |              |            |                       |                             |            |                | ۲۱<br>۲  |                                    |                |   | ••••••••••••                                  |   |                                       |                      |                           | - • •   |
|                    |             |                |                           |         |                                 |              |            |                       |                             |            |                |          |                                    | 17375          |   |   | 1 202)  | - 513                                 |                      |                           |         |
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|                    |             | <u>1</u> 1     |                           |         |                                 |              | •          |                       |                             |            |                |          |                                    |                | 225                                     | 525   | -34   | -144                                  |                      | C                         |         |
|                    |             | •              |                           |         |                                 | 1.9          | <u>.</u>   |                       | <b>.</b> -                  |            |                |          |                                    |                | 55                                      | 1 <b>1</b>                                    |   |                                       |                      |                           |         |
|                    |             |                |                           |         |                                 |              | 0          | Č, Č                  |                             |            |                |          |                                    |                |   |   |   | ·                                     |                      |                           |         |
| a                  | 1\$         |                | - e_                      |         | 2                               | 19           | 9          | - 1 <b>6</b>          |                             | - 3        |                |          |                                    |                | 292                                     | 223   | -84   | -144                                  |                      |                           |         |
| ******             |             |                |                           |         |                                 |              |            | ·                     |                             | ••••••     |                |          |                                    |                | <br>9                                   |   |   |                                       |                      |                           | ,       |
| · 5                | g- <b>3</b> | ->1            |                           |         |                                 |              |            |                       |                             |            | •              |          | а<br>1                             | · .            | s à                                     | ÷.,   |   | -                                     |                      |                           |         |
|                    |             | 5              |                           |         |                                 |              |            |                       |                             | •          |                |          |                                    |                | 3                                       | - a   |   |                                       |                      |                           | 1       |
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| 4                  |             | -1935          |                           |         |                                 | -5           |            |                       |                             |            |                |          |                                    | ;              | 3                                       | NA .  |   |                                       | _                    |                           | e j     |
| •••••              |             |                |                           | ·····   |                                 |              |            |                       |                             |            |                |          |                                    | ÷              |   | -49   | -217  | -359<br>-359                          | ·······              |                           | - 6 2   |
| 0                  | -2          | -1925          | 2 × 0                     | ÷ 3     | 1 <b>. 9</b>                    | 2 - <b>D</b> |            |                       | 2                           | <br>2      | <br>3          | . 0      | 1 - <b>5</b>                       | . C            | <del>-</del>                            |   |   |                                       |                      |                           |         |
|                    |             | 5 5C           |                           |         |                                 |              |            |                       |                             |            | 3=453          | a        | <br>9                              | 17975          | 535                                     | 112   |   | · · · · · · · · · · · · · · · · · · · |                      |                           |         |
|                    |             | 62             |                           | ÷       | • •                             | . 14         | <b>0</b>   | · · ·                 |                             | · . 3      | 15451          |          |                                    | 11315          | 232                                     |   | •••••   |                                       |                      |                           |         |
|                    | 3           | 4C             |                           |         |                                 | 0            | 0          |                       |                             |            | 3522<br>115    |          |                                    | 13315<br>\$697 | 27                                      | - 23  |   | · · · · · · · · · · · · · · · · · · · |                      |                           |         |
|                    | <u>кі</u> , |                |                           |         |                                 |              |            |                       |                             |            |                |          |                                    |                | 10                                      |   |   |                                       |                      |                           |         |
|                    | c           | "AC            |                           |         |                                 | 5.3          |            |                       |                             | ,          | 1257           |          |                                    | 1419           | 25                                      | NL<br>0                                       |   |                                       |                      |                           |         |
|                    |             |                |                           |         |                                 |              |            |                       |                             |            |                |          |                                    | · · .          | 1115<br>1115<br>2115                    | NP NP   |   |                                       | • •                  | · ·                       |         |
|                    |             | 62             |                           |         |                                 |              |            | 1                     |                             |            |                |          |                                    |                | - 1                                     | NA<br>NA                                      |   |                                       |                      | ÷.,                       |         |
|                    |             | 3              |                           |         |                                 | 0            | 0          |                       |                             | 3          | 3253           |          |                                    | 1415           | 2                                       | - NC<br>- 56                                  | :   |                                       |                      |                           |         |
|                    |             | 3              |                           |         | ·                               |              | e          | •                     |                             |            |                |          | ÷.                                 |                | 3                                       | 51  |   |                                       |                      |                           |         |
| ••••••             |             |                | •••••                     | •••••   |                                 |              |            |                       |                             |            | 5725           |          |                                    | £\$\$1         | 217                                     |   | •       |                                       |                      |                           |         |
|                    |             |                |                           |         |                                 |              |            |                       |                             |            |                |          |                                    |                |   |   |   |                                       | · ·                  |                           |         |
|                    | 9           |                |                           |         | 0                               | *****        | •••••••••• |                       |                             |            | 54             |          | ¢                                  |                |   | 0   |   |                                       |                      |                           | • • •   |
|                    | . 9         |                |                           |         |                                 |              |            | •                     |                             | ·          | 54             |          | 0                                  |                |   | 1<br>1 X K                                    |   |                                       |                      |                           |         |
|                    |             |                |                           |         |                                 |              |            | - <sup>1</sup> .<br>- |                             | -          |                |          | . * .                              |                | र २३<br>२३२२                            | 5   |   |                                       |                      | · .                       |         |
|                    |             |                |                           |         | • • • •                         |              |            |                       |                             |            |                | ******** |                                    | 1.1            | 23                                      |   |   |                                       |                      |                           |         |
| -,-,-,-,-,         | 3           | 49             |                           |         | <b>a</b>                        |              |            |                       |                             |            |                |          | 1                                  |                |   | 1. 2  |   |                                       |                      |                           |         |
|                    |             |                |                           |         |                                 |              |            |                       |                             |            |                |          | 1                                  |                |   | . 3 f L                                       |   |                                       |                      |                           |         |
| <b>-</b>           | <u> </u>    | 30             |                           | ·       | ¢_                              |              |            | <u> </u>              |                             |            |                |          | Č.                                 |                | <u> </u>                                | 3   |   | •                                     | <u>-</u>             |                           |         |
|                    |             |                |                           |         |                                 |              |            |                       |                             |            |                |          |                                    |                |   | -   | · .   |                                       | *.                   |                           |         |
|                    |             |                |                           |         |                                 |              |            |                       |                             | · .        |                |          |                                    |                |   |   |   |                                       |                      |                           |         |
|                    |             |                |                           |         |                                 |              |            |                       |                             |            |                |          |                                    |                | · ·                                     | · ·   | -   |                                       |                      |                           |         |
|                    |             |                |                           |         |                                 |              |            |                       |                             |            |                |          |                                    |                | 1                                       |   |   |                                       | -                    |                           | -       |
|                    |             |                |                           |         |                                 |              |            |                       |                             |            |                |          |                                    |                |   | а<br>А. — — — — — — — — — — — — — — — — — — — |   |                                       |                      |                           |         |
|                    |             |                |                           |         |                                 |              |            |                       |                             |            |                |          |                                    |                |   |   |   |                                       |                      |                           |         |
|                    |             |                |                           |         |                                 |              |            |                       |                             |            |                |          |                                    |                |   |   |   |                                       |                      |                           |         |

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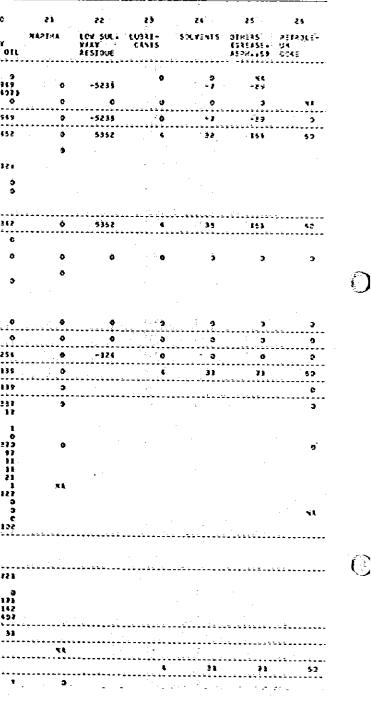


#### ENERGY RALANCES IN INCOMESTA CA 1570

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|   | 1<br>FOTAL 3#<br>DOM<br>DCF-005 | s<br>Surtes<br>Sout | 3<br>Stean<br>Coal | 6<br>Antraj-<br>Site                   | 3<br>613517E | วาเ   |                      | \$<br>\$2000<br>\$205<br>\$205<br>\$10 | 9<br>-9109184<br>-<br>     | 10<br>OGRESTIC<br>FUEL OIL<br>CID-CZD . | II<br>ERSOLINE<br>UII-DIA | SCHEETLE             | 502ER    |              |                        | IS<br>KĒRĢSENE | 17<br>)]ESEL<br>517-553 |                        | 19 -<br>19 -<br>199518 | 20<br>HEAYY<br>• FUEL OI   |
|---|---------------------------------|---------------------|--------------------|--|--------------|---|----------------------|--|----------------------------|---|---------------------------|----------------------|----------|--------------|------------------------|----------------|-------------------------|------------------------|------------------------|----------------------------|
| 1 DINISIES PROVINSN<br>2 BROAT<br>3 EROAT<br>4 HINTERRATTONR (PRIFT)<br>5 STOCK CRANIE                          | 2<br>2<br>0<br>2                | 3                   | e<br>Su<br>Su      | 0<br>9<br>X L                          |              | 62425<br>532<br>-15745<br>455                 | 62428<br>-65765<br>0 | 532                                    | 0<br>-7805<br>1 -1523<br>0 | -2459<br>-2459<br>1 -1553               | -174<br>1 01<br>2         | C<br>-5<br>{ n1<br>3 | а<br>- э | -129<br>3    | 9<br>-32<br>( 0 )<br>7 |                | 0<br>-44<br>( -53)      | -16<br>( -14]          | C<br>Ø<br>L -37        | -1365<br>-1365<br>2 4 -427 |
| 6 PRIMARE EVERSE SUPPLY   | 3                               | 9                   | 3                  | \$                                     |              |   | 16533                |  | -7105                      |   |                           |                      | í.       | ب معداد ب م  |                        |                |                         |                        |                        | •                          |
| 7 REFERERY<br>8 NGL(INS, 195)<br>9 CHÉRICRL ÉRERSY<br>10 PERSONERICEL 195                                       |                                 |                     |                    | •••••                                  |              | -15205  | -15129               | -37                                    |                            | 10934                                   | 2343                      |                      | i<br>3   | -629<br>6755 | -32<br>373             | 3252           | -44<br>1731             | 1233                   | 9<br>637               |                            |
| DE PURETO OTELETY<br>De PURE-UN USE   | 0                               |                     | X.L                |  |              |   |                      | · .                                    | -371                       | -171                                    |                           |                      |          |              |                        |                | -250                    | -225                   | -25                    | -121                       |
| 13 AVID GENELLYBDY<br>14 Toxy SAS<br>15 Coce<br>15 Bilovet  | 0<br>0<br>0                     | 9                   | G<br>Kł            |  |              |   |                      |  | -293<br>-8                 | -293<br>-8                              |                           | :                    |          |              |                        | ð              | -233<br>-8              | -233<br>-1             | ÷                      | \$<br>\$                   |
| IT TRANSF DEVENDENCEDITEE   |                                 | <u>.</u>            | 3                  |  | •••••••••    | -15225  | -15127               |  |                            | 10313                                   | 2343                      |                      |          |              |                        |                |                         |                        |                        |                            |
| 18 6293E GHL F#213  |                                 | *********           | •••••              | **                                     |              |   |                      |  |                            |   |                           |                      |          | 2203         | 193                    | 3255           | 1333                    | 773                    | 604                    | 3342                       |
| 19 NATURAL BAS FIELS<br>20 REFINERY<br>21 NGL PLANA<br>22 CHEATOLL EREAGT PLANT<br>23 PUBLIC UITLERY            |                                 |                     |                    |  |              | Q   | ¢.                   |  | <u>0</u>                   | . 0                                     |                           |                      |          | · -          | <b>.</b>               |                | ė                       | 0<br>. 3               | 6.<br>0                | С                          |
| 24 Dean Bas<br>25 Case Plan<br>26 Ealguel<br>27 Call Aire   |                                 |                     |                    |  |              |   | t e.<br>E            |  | - 0<br>Q                   | - 0-<br>0-                              |                           | -                    |          |              | _                      | -              | 9<br>2                  | 9<br>6                 | 3<br>0                 | <b>3</b>                   |
| 28 FLARE AND LOCKES   | 0                               | c                   | 74<br>. Ni         | 17                                     | NA           |   |                      |  | 0                          |   | э                         | 9                    | à        | à            | •                      |                | _                       |                        |                        | _                          |
| RATENTARY SECTOR USE LOSSES   | ¢                               | 9                   |                    | ¢                                      | 0            | 9   | 0                    |  |                            | ··········                              | 0                         | ii<br>0              |          | ·····        |                        |                | e                       |                        |                        |                            |
| 30 STATIS TRIAL DIFFERENCE  | 3                               | 3                   |                    | ç                                      | ¢            | - << 5  | -555                 | ••••••                                 | -105                       |   | -15                       |                      |          |              | -17                    | 472            |                         |                        |                        |                            |
| H FINL CASJOILAS  | C                               |                     | G                  | ¢                                      | 0            |   |                      |  |                            | 7670                                    | 1593                      |                      |          | 1359         | 142                    |                |                         | -86                    | -153                   | **********                 |
| SE FINIL ENERGY USE   | 3                               |                     | 3                  |  | •            | ********                                      |                      | **********                             | 7374                       | 7570                                    |                           | 25                   | ••••••   | 1359         | 143                    |                |                         | 593                    | 523                    |                            |
| 94 INDUSTAY<br>34 - ASREGATURE FORESTAY<br>35 - FESHERT   | Э                               |                     | • •                |  | 9            |   | •••••                | •••••                                  | 1045<br>67<br>0            | 1045<br>67                              | •••••                     |                      |          |              |                        |                | 1172<br>555<br>51       | 651<br>652<br>27<br>27 | 492<br>256<br>23       | 247                        |
| 35 AININÜLER, ENERGY SEC.)<br>37 GANSTRUCTION<br>38 PANYERSTURING<br>39 FRODS                                   | э<br>Э                          |                     | - D<br>- D         | c<br>c                                 | ٥            |   |                      |  | 144<br>0<br>534<br>125     | 146<br>0<br>834<br>126                  |                           |                      | :        |              |                        |                | 2<br>144<br>9<br>453    | 6<br>43<br>0<br>223    | 101<br>0<br>245        | •                          |
| 45 FEATLE<br>43 FLEET<br>42 FLEET<br>43 CHENTELFUEL USED<br>43 CHENTELFUEL USED                                 |                                 |                     |                    |  |              |   |                      |  | 45                         | 45<br>55<br>30                          |                           |                      | · .<br>: |              | -                      |                | 29<br>34<br>65<br>9     | 22<br>24<br>33<br>3    | e<br>9<br>25<br>2      | 57<br>11<br>11<br>21       |
| 44 DERANDENCENENTS<br>45 RONSTEEL<br>45 NOV-FERIOJE NETALS<br>47 NETAL FARRANNELSINERT<br>43 STALL VARESIOTAERS | د<br>ه<br>۲                     |                     | 9                  | 3                                      | NL.          |   |                      |  | 154<br>0<br>0              | 155<br>0<br>0                           | .*                        |                      | 2        | - <u>-</u>   | -                      |                | 6<br>35<br>6<br>3       | 5<br>5<br>1<br>1       | C<br>30<br>0           | 1<br>121<br>0<br>0         |
| 49 81553241.,534424.(13171)<br>50 8553544111<br>51 654542141  |                                 | •••••• <u>•</u> ••• | ••••••             | •••••••••••••••••••••••••••••••••••••• |              |   | •••••                |  | 412<br>5524                | 412<br>3523                             |                           |                      | ••••••   |              |                        | 3523           | 333                     | 151                    | 159                    | 551                        |
| 52 TRANSPORTATION(02)1410<br>53 JER 24445220140154<br>54 3240 TRANSPORTATION<br>54 3240 TRANSPORTATION          | 3                               | ••                  |                    | •                                      |              | · <u>·</u> ·································· |                      |  | 3078<br>169<br>1953        | 3775<br>159<br>1751                     | 1193<br>25                | 25<br>25             | i<br>    | 1257         | 143<br><u>1</u> 43     |                | 351<br>25               | 233<br>233             | 113                    | 721                        |
| 55 PATLERIS<br>55 INTERNER NETTERITOR<br>51 INTERNETORI (2015)<br>61 AUGUSTORIO (2015)                          | ð                               |                     | e                  |  |              |   |                      |  | 226                        | 253                                     | 1587<br>0<br>0            | . 0                  |          | 3559<br>D    |                        |                | 69<br>54<br>121<br>52   | 93<br>52<br>47         | 0<br>3<br>71           | 142                        |
| SS OTHERSESSIELY., FORCES ED  |                                 |                     |                    |  |              |   |                      |  | ·                          |   | <br>0                     |                      |          |              |                        | ·····          |                         | 14                     | 29                     |                            |
| S9 RLC RATERL. USE IN CHEN.   |                                 | *********           |                    |  |              |   |                      |  | 9                          |   |                           |                      | •••••    |              |                        |                | 193                     | ****                   |                        |                            |
| 60 01452 NJX-2X5257 USE   | 2                               |                     | ····               |  |              |   |                      |  | 1.30                       |   |                           |                      |          |              |                        |                |                         |                        |                        |                            |
| AT TOTAL USE IN CHENISTRY   |                                 |                     |                    |  | •••••        |   | <del></del>          | ·····                                  |                            | <b>.</b>                                |                           |                      |          |              |                        |                |                         | . 9                    |                        | ••••••                     |

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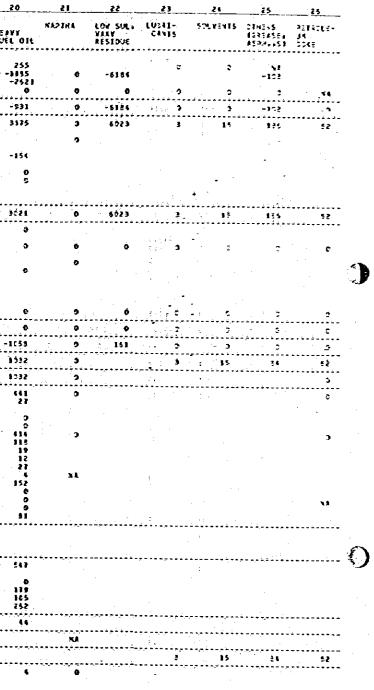
122

| 25#55<br>3#5 |  |  | 50<br>51<br>52<br>53<br>53<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>54<br>55<br>54<br>55<br>54<br>55<br>54<br>55<br>55 | 31<br>LVS    |        |     | 23<br>TOON GL |        | 4<br>63<br>64<br>51 | EN<br>S     | 35<br>96451<br>FURVESE<br>545 |               | I 201               | :*           | 99<br>2494234E<br> | - 1684)<br>- 6253 | K 63<br>31 | 5165                                    | 42<br>30341 35<br>5165<br>1315314<br>542-552 | 231<br>231<br>9131<br>0131<br>043-0    | 3<br>FC<br>FTY<br>C436 | 46<br>Skitatj<br>General | 45<br>HYJ333-<br>6EV2241.                  | 45<br>PURZ-US<br>USE                     | 41<br>SUSE<br>6532 | t<br>EJR S<br>RAT. | 43<br>518534<br>51 5 | 49<br>AVT3-<br>GENERAT,<br>C49-552 | SÓ<br>BRÉAMAL<br>SENERALT | 51<br>NY232-<br>S242741   | 52<br>01253<br>554331 | 53<br>53141     |                 |
|--------------|--|--|--|--------------|--------|-----|---------------|--------|---------------------|-------------|-------------------------------|---------------|---------------------|--------------|--------------------|-------------------|------------|---|--|--|------------------------|--------------------------|--|--|--------------------|--------------------|----------------------|------------------------------------|---------------------------|---------------------------|-----------------------|-----------------|-----------------|
|              | -11                                    |  | . 0  | - <b>- 0</b> |        | 0   |               | , -    | 0                   |             |                               |               |                     |              | -                  |                   | •          | · .                                     |  |  | •                      | 11+                      |  | 1.<br>                                   |                    | 3                  |                      |                                    |                           |                           | ľ                     | -53550          | 2               |
| J            | +11                                    | 4111                                       | 0  | 0            |        | e   | +•••••        | *****  | 0                   |             |                               |               | o (1                | \$173        | 6                  | *******           | 3          | 19531                                   | 1 12021                                      | ) <b>(</b>                             | 903) (                 |                          | \$37                                       | **************************************   |                    | 0                  | 0                    | <b>£</b> 293)                      |                           | 9                         |                       | 0 43917         | <br>1           |
| -            | ï                                      | -sc  | 0  | 9            |        | 9   |               |        |                     |             | 1.1                           |               |                     |              |                    |                   | . •        |   | 8138<br>8                                    | r i                                    | i                      | to profile               | 1 - 1 <b>≩</b> +                           | 1.5.25                                   |                    |                    |                      |                                    |                           |                           |                       | 413<br>-37      | 3<br>2          |
|              |  | <b>N</b> 2                                 |  |              | - 7    |     | :             | . 2    |                     |             |                               |               |                     | •            |                    |                   |            |   | 254  |  | 254                    | · -153                   | -151                                       | • .                                      |                    | G                  | C                    |                                    |                           |                           |                       | €<br>-\$55      | ;<br>5          |
|              |  | э  |  |              |        |     | 17            | •      | ^                   | 2 U<br>1 D  |                               |               |                     |              |                    |                   |            |   | 32   | · · · ·                                |                        |                          |  |  |                    |                    |                      | 5 ÷ ÷ ÷ 2                          | -52                       | · · •                     |                       | -213            | ] .             |
| i            |  |  |  |              |        |     |               | ****** | . U<br>             | •<br>•••••• |                               |               | <b>.</b>            | ····-        |                    |                   |            |   | • • • • • • • • • • • • • • •                |  |                        |                          |  |  |                    |                    |                      |                                    |                           | •<br>• • • • • •          |                       | 3               | 2               |
|              |  | -95  |  |              | ;••    | - 0 |               |        | •                   | 9           | ••••••                        |               | >                   |              |                    |                   | ·          |   | 335  |  | 254                    | +153                     | - 151                                      |  |                    | 0                  |                      | 55                                 | - 12                      | C                         |                       | e -s>j          | ;               |
| Ś            | ē                                      | -1367<br>-53<br>0<br>0                     |  |              |        |     |               |        | ~                   |             |                               |               |                     |              |                    |                   |            |   | . 9  | 5                                      |                        |                          | ÷ ·  | •  |                    |                    |                      | 3<br>2                             |                           |                           |                       | -1341<br>-53    | )<br>\$<br>0 -  |
|              |  | 0<br>3                                     |  |              |        |     |               | -      |                     | -           |                               |               |                     |              |                    |                   |            |   | -5   | ·                                      | -5<br>84               |                          |  |  |                    | 1                  |                      | ć                                  |                           |                           |                       |                 | 5               |
| 3            |  | ·  |  |              |        |     |               |        |                     | 9           |                               |               |                     |              |                    |                   |            |   | ė.   | :                                      | 44                     |                          |  |  |                    |                    |                      |                                    |                           |                           |                       |                 | 3 · ·           |
| <br>3        | ·····                                  | -2431 ************************************ |  | ••••         |        |     | €-<br>€- ∶    |        |                     |             |                               |               |                     |              |                    |                   |            |   | -sž  |  | -\$2                   | -263                     | -337                                       |  |                    | <u>.</u>           | <u> </u>             | د<br>ج<br>بىدىنىت                  | -211                      | و<br>                     |                       | C -2439         | ,<br>           |
|              |  |  | <b>-</b>   |              |        |     |               | ****** |                     |             |                               |               |                     |              | *******            |                   |            |   |  |  |                        | -265                     |  |  |                    |                    | •••••                | •••••••                            | -211                      | •••••••••                 |                       | 039 <u>5</u> 1  | 3               |
| ••••••       | 1                                      | 132  |  |              |        | 9   | ••••          |        |                     |             |                               |               | 2                   | 5775         |                    |                   | 6          | 15531                                   | 271  | ******                                 | 155                    |                          | *********                                  |  |                    |                    | 11.11.12<br>:        | 52                                 | ·····                     | ••••••                    |                       | 4391            | 3<br>3          |
|              | ······································ | 91   |  |              |        | • • |               |        | <u>.</u>            | ·           | ••••                          |               |                     |              |                    | ·                 |            | 13331                                   | 277  |  | 195                    |                          |  |  |                    |                    |                      | 12                                 |                           |                           |                       | 43553           | 3 1             |
|              | *1                                     |  |  |              |        |     |               |        | •                   |             |                               |               | <u>د</u> ع          | 3332<br>2552 |                    |                   |            | 16211                                   | 113<br>3                                     | 1                                      | 25<br>NI               |                          |  |  |                    |                    |                      | 52                                 | ·                         |                           |                       | 2255            |                 |
|              | 0                                      | 51   |  |              |        | •   |               |        |                     |             |                               |               | •                   | 1333         |                    |                   |            |   | 51   |  | 54<br>54               |                          |  |  |                    |                    |                      | 13                                 | -                         |                           | :                     | 15              | 5<br>5          |
|              |  |  |  |              | 1      |     | , -           |        |                     |             |                               |               |                     | 1023         |                    |                   |            | 1324                                    | 5  | 1                                      | 9<br>X.L<br>X.L        |                          |  |  |                    |                    |                      | 63<br>5<br>7                       |                           |                           |                       | 353             | 5               |
|              |  | 93   |  |              |        |     |               |        | :                   | 1           |                               |               |                     |              |                    | •                 |            |   | 5 5<br>1 1                                   |  | 88<br>88 -             |                          |  |  |                    |                    |                      | 5                                  |                           |                           |                       | 5               | 2               |
|              |  | 5  |  |              |        |     | . 0           | :      | 0                   |             |                               |               | c                   | 1533         |                    | • .               |            | 1324                                    | 2  | 173<br>1                               | XĂ<br>NJ               |                          |  |  | • -                |                    |                      | 2                                  |                           |                           |                       | 211             | 9<br>9<br>1     |
| •            | <u>\</u>                               | 3  |  |              |        |     |               |        | •                   |             |                               |               |                     |              |                    | ÷. •              |            |   | 3  | -<br>1                                 | NA                     | •                        |  |  |                    |                    | : ·,                 | NA<br>11                           |                           |                           |                       |                 | 9               |
|              | 2                                      | 7  |  |              |        |     | 14            |        |                     |             |                               | ••••••••••••• |                     | \$512        | N                  |                   |            | 233L                                    | 125  |  | 125                    | •••••••                  |  |  | *-                 |                    |                      | 1                                  |                           |                           |                       | 1750            |                 |
|              | 3                                      |  |  |              |        | 0   | :             |        |                     |             |                               |               |                     | - 35         |                    |                   | 9          |   |  | ************************************** | • 9                    | *********                |  |  |                    |                    |                      |                                    | i                         | •••••                     |                       |                 | 4<br>- <b>4</b> |
|              | Û                                      |  |  |              |        | 0   |               | -      | •                   | • .         |                               |               | . *                 | 55           |                    |                   | Ĵ          | and | i laig<br>Na g                               |  | - <b>X</b> 2           |                          |  |  |                    |                    |                      |                                    |                           |                           |                       | 15<br>155<br>23 | i 1             |
|              | ·····                                  |  |  |              |        |     |               |        |                     |             |                               |               |                     |              |                    |                   |            |   |  | 27<br>5-2<br>112122                    |                        |                          |  | an a |                    |                    |                      |                                    | ÷                         |                           |                       | 26              |                 |
|              | 0                                      | 93   |  |              |        |     | **            |        | **                  |             | *******                       |               |                     |              |                    |                   |            |   |  |  |                        |                          | iliana e e e e e e e e e e e e e e e e e e | *******                                  | a                  |                    |                      |                                    | *******                   |                           |                       | 25              | 53<br>:1        |
|              |  |  |  |              | ****** |     |               |        | • • • • • • • • •   |             |                               |               | · · · · · · · · · · |              |                    |                   |            |   |  | <b></b> .                              | · • • • - • •          |                          |  |  |                    |                    |                      |                                    |                           |                           |                       | ••••••••••••    | ))<br>          |
| ····         | 2                                      | 152  |  |              | ;      | 0   |               |        |                     |             |                               |               |                     |              |                    |                   | 3          |   |  | ******                                 | э                      |                          |  | . <u>d</u>                               | <u></u>            | •••••••            | ******               |                                    |                           | · · · · · · · · · · · · · | ····                  |                 | .122<br>14      |
|              |  |  |  |              |        |     |               |        |                     |             |                               |               |                     |              |                    | •                 |            | · · · ·                                 |  |  | ÷                      |                          |  | -  | · .                |                    |                      |                                    |                           |                           |                       |                 |                 |
|              |  |  |  |              |        |     |               |        |                     |             |                               |               |                     |              |                    |                   |            |   |  |  |                        |                          |  |  |                    |                    |                      |                                    |                           |                           |                       |                 |                 |
|              |  |  |  |              |        |     |               |        |                     |             |                               |               |                     |              |                    |                   | · .        |   |  |  |                        |                          |  | •  |                    |                    |                      |                                    |                           |                           |                       |                 |                 |
|              |  |  |  |              |        |     |               |        |                     |             |                               |               |                     |              |                    |                   |            |   |  |  |                        |                          |  |  |                    |                    |                      |                                    |                           |                           |                       |                 |                 |
|              |  |  |  | •            |        |     |               |        |                     |             |                               |               |                     |              |                    |                   |            |   |  |  |                        |                          |  |  |                    |                    |                      |                                    |                           |                           |                       |                 |                 |
|              |  |  |  | -            |        |     |               |        | ·,                  |             |                               |               |                     | • .          |                    | с.<br>Смр         |            |   |  |  |                        |                          |  |  |                    |                    |                      |                                    |                           | 1. A.                     |                       |                 |                 |
|              |  |  |  |              |        |     |               |        |                     |             |                               |               |                     |              |                    |                   |            |   |  |  |                        | 1.                       |  |  |                    |                    |                      |                                    |                           |                           |                       |                 |                 |
|              |  |  |  |              |        |     |               |        |                     |             |                               |               |                     |              |                    |                   |            |   |  |  |                        | 1                        |  |  |                    |                    |                      |                                    |                           |                           |                       |                 |                 |
|              |  |  |  |              |        |     |               |        | -                   |             |                               |               |                     |              | · .                |                   |            |   |  |  |                        | •                        |  |  |                    |                    |                      |                                    |                           |                           |                       |                 |                 |
|              |  |  |  |              |        |     |               |        |                     |             |                               |               |                     |              |                    | -                 | - 11 -     |   |  |  |                        |                          |  |  |                    |                    |                      |                                    |                           |                           |                       |                 |                 |

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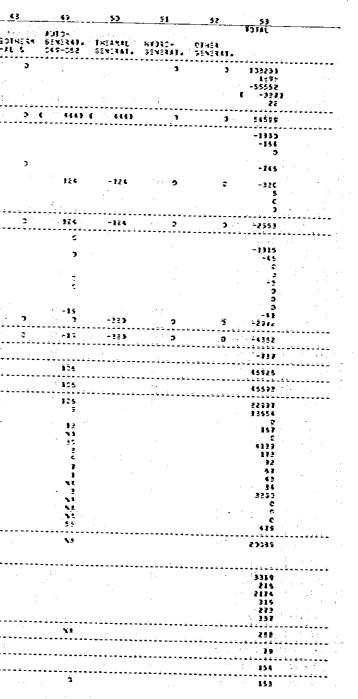
|  | 10171<br>10170<br>1470 | <u>s</u> | 3                     | \$                                     | \$       | FOTAL CF      |  |               | 9             | 10                                | <u></u> 11 | 51        | 1≵              | 14  | 15                                    | 15  | 17                    | 13          | 19           | 20          |
|--|------------------------|----------|-----------------------|--|----------|---------------|--|---------------|---------------|-----------------------------------|------------|-----------|-----------------|---|---------------------------------------|---|-----------------------|-------------|--------------|-------------|
| ****   | 039-035                | 604L     | 594L                  | 411K34-<br>5915                        | L FSN11‡ | 216           | CAADE<br>DIC   | <b>JI</b> L . | UI<br>2800UCT | 00485110<br>5 FUEL 01L<br>610-020 | - 545M IN  | i         |                 |   | JET FUEL                              | KEÁSSENE  | )IESEL                |             |              | HEAVY       |
| 1 DÜRESTED PEDEDÜTEDE<br>- 2 ERPORE                  | 354                    |          | 114                   | •••••••••••••••••••••••••••••••••••••• | NA       | 65255         |  |               |               |                                   |            | *******   |                 | 2854134                                     |                                       |   | C17-C19               | • TERSTUA   | INDUSIA      | FUEL OI     |
| 3 EKPERT   | с<br>Э                 | 3        | 2                     | 3                                      |          | 570<br>-48013 |  | 570           | 1329          |                                   | í          | · · · · · |                 | а на се |                                       | 1352  | 19                    | 10          |              |             |
| 4 41812284333342 (DL173)<br>5 51308 248832           | -43                    | e        | - 63                  | -                                      |          |               | ~\$5013  | :             | -7539         |                                   | -55        |           |                 | -51   |                                       | •••   | C C                   | 0           | ÷.           | -1155       |
| 6 PRIMARY ENERGY SUPPLY                              |                        |          | • • • • • • • • • • • |  |          | 59            |  | 59            | 9             | 0                                 | - j        | 3         | •               |   | - f                                   |   | ( -751                | ( -5)<br>   | ( -73)<br>0  | L -252<br>0 |
|  | 125                    |          | _ 135                 |  | A        | 17:25         | 17267  | 1 16 619      | ¢153+         |                                   |            |           | •••••••         |   |                                       | <br>1632  |                       |             |              |             |
| 7 REFENERY<br>5 NELLENE, LOST                        |                        |          |                       |  |          | -12710        | +13075   | -834          | 17350         |                                   | 2425       |           |                 |   |                                       | iseria a seconda se |                       |             |              | *******     |
| 9 CHENICAL ENIREM.<br>DC PETROCHENICAL LOG           |                        |          |                       |  |          |               |  |               | 9             |                                   |            |           |                 | 2355  | 215                                   | 3050  | 5225                  | 1555        | 255          | 3575        |
| M PUBLIC UNIENSE                                     | 3                      |          | *1                    |  |          | . •           |  |               | · ·           |                                   |            |           |                 |   |                                       |   |                       |             |              |             |
| 12 2015-05 (15<br>13 AIL) 255141455                  | -15                    |          | - 55                  |  |          |               |  | 14.1          | 12-614        | - 1+414                           |            |           |                 |   |                                       |   | -250                  | -251        | -39          | -154        |
| 14 1248 545<br>15 3355                               |                        |          | - 55                  |  |          |               |  |               | -375          |                                   |            |           | · ·             |   |                                       |   | -372                  | - 375       |              | . 0         |
| 15 381CUET   | т<br>5                 | . 3      | <u>-</u>              |  |          |               | -  |               |               | -13                               |            |           |                 |   |                                       | · 5   | -13                   | - 2         | ac -12       | Š           |
| 17 TRANSFORMATION FOLELI                             |                        | ······   | <br>-55               | ••                                     |          |               |  |               |               |                                   |            |           |                 |   |                                       |   |                       |             | <br>         |             |
| 12 CASSE STU FIELD                                   | •                      |          |                       |  |          | -13710 -      | +18375   | 11-536        | 85515         | 15261                             | 2425       | 51        | 53              | 2355  | 215                                   | 3355  | 1571                  | 755         | 515          | 3621        |
| BR NAAJSEL SAS SALLS                                 |                        |          |                       |  |          | · 0           | 54   |               |               |                                   |            | •••••••   |                 |   |                                       | **********  | • • • • • • • • • • • | ·····       |              |             |
| 23 NSE 21351   |                        |          |                       |  |          | ∃ é           | 0  |               | ġ             | 0                                 |            |           |                 |   |                                       |   | _                     |             |              | v           |
| 23 CHEMICAL EXTAGE PLANE<br>23 CHEMICAL EXTAGE PLANE |                        |          |                       |  |          |               |  |               | à             |                                   |            |           |                 |   |                                       |   |                       | 2           | , <b>ə</b>   | . 9         |
| 24 8248 345  |                        |          |                       |  |          |               |  |               |               | • •                               |            |           |                 |   |                                       | •   |                       | ,           |              | ~           |
| 25 0045 PEANE<br>26 3312051                          |                        |          |                       |  |          |               |  |               | 0             | . 0                               |            |           |                 |   |                                       |   | S                     | č           | 5            | •           |
| - 27 SBAL NËNE<br>Tër flahe ind lissee               | -23                    | -        | -23                   | 51                                     |          |               |  |               | + 17<br>-     |                                   |            |           |                 |   |                                       |   |                       |             |              |             |
| 25 ENERGY SECTOR JS2 LOSSES                          | -23                    | ······   |                       |  | ×1       |               | C  |               |               | ē                                 | 3          |           | :               |   | 2                                     | Ċ   |                       | ð           | ÷ 0          | e           |
| BC STATES TRUE REFERENCE                             |                        |          |                       | ?                                      |          | · c           | ¢.   | <b>0</b>      | ¢             | ee <b>0</b> .                     |            | د<br>     | )               | 3   | · · · · · · · · · · · · · · · · · · · | 9   | 9                     | 9           | r. j         | 0           |
|  |                        | ·····    | 47                    |  |          | ₽\$ <u></u>   | 955  | -5            | -1533         | -1763                             | -355       | -12       |                 | -231  | -24                                   | -232  | -173                  | <br>-13     |              |             |
| BEFENEL SENSAMPLEN                                   | 34                     |          | 54                    | ¢                                      | <b>3</b> |               |  |               |               |                                   | 2635       |           |                 |   | 192                                   | 3725  | 1608<br>1608          | - 132       |              |             |
| 32 FIND EXEMPLOY                                     | 56                     |          | - 24                  | 2                                      | ¢.       |               |  |               | 8523          |                                   | 5935       |           |                 |   |                                       |   |                       |             |              | 2668        |
| 23 INDUSTRY<br>34 ASSESSMENT AVE POLISION            | 52                     |          | 50                    |  |          |               |  |               |               | **********                        |            |           | 15              | *155  | - 192                                 | 2925  | 1432                  | 322         | 525          | 5555        |
| 25 F35AE2#   |                        |          |                       |  |          |               |  |               | 5 85          |                                   |            |           |                 | <b>a</b> 1997                               |                                       |   | - 113<br>52           | : 376<br>21 | ·. 355<br>27 |             |
| 35 - NININGCEK-ENERGY 550-1<br>37 - DINETRODUCT      | 3                      |          | ۲                     | 3                                      |          |               |  |               | 0<br>154      | 0<br>10 151                       |            |           |                 |   |                                       |   | Ċ                     | Э           |              | 21          |
| 35 FAXGADAUAEN:<br>25 F0005                          | 53                     |          | 50                    | ¢                                      | 3        |               |  |               | . 0           | · c                               |            | :         |                 |   |                                       |   | · 154<br>9            |             | 115          | 3           |
| 40 BEADILE   |                        |          |                       |  |          |               |  |               | - 156         | 155                               |            |           |                 | 2 <sup>1</sup>                              | · •                                   |   | 551                   | 52E         | 259          | 614         |
| 41 - 303522<br>42 - 22223,232                        |                        |          |                       |  |          |               |  |               | 53<br>60      |                                   |            | ·         |                 |   |                                       |   | 64                    | 32          | 32           | 19          |
| 43 CHEMISTATENEL USED<br>44 CHEMISTATENEL USED       |                        |          |                       |  |          |               |  |               | 42            | · · · •2                          |            |           |                 |   |                                       |   | 45                    | 25          | 24           | 12          |
| 45 TR255124  | 45                     |          | 6 <u>6</u>            |  | *1       |               |  |               | 202           | 202                               | . tog      |           |                 |   |                                       |   | 55                    | 5           | e<br>- 41    | 4           |
| 45 - NON-FERRING RETORN<br>47 - RETAU FRENINGRANENT  | e                      |          |                       | ÷                                      |          |               |  |               | . 0           |                                   |            |           |                 |   |                                       |   | ¢                     |             | G            | 0           |
| 48 SAFEL 474251384243                                | •                      |          | ÷ 6                   |  |          |               |  |               | 617           | - 0                               |            |           | 1. <b>1</b> . 1 | 4   |                                       |   | 5                     | 61<br>6     | . 0          |             |
| 49 35510555-450546101211                             |                        |          | *********             | ••••••••                               |          | •••••         |  | •••••         | ·····         | -**-*-****                        |            |           |                 | ······                                      |                                       |   | 335                   | 235         | 135          | 51          |
| 50 35510651141<br>51 005556401741                    |                        |          |                       |  |          |               | 1997 - 19 |               | - 3908        | - 3765                            |            |           | 1.              | 1   |                                       | 2935  |                       |             | ÷.           |             |
| 52 T445527474113541514L1                             | 45                     |          |                       |  | ••••     |               |  |               |               |                                   |            |           |                 | · ·   | • •                                   | · .   | -                     |             |              |             |
| 53 188 TEANSPIETER                                   | • >                    |          | 45                    |  |          |               |  |               | 3224          |                                   | 2052       |           | 15              | 5215  | 152                                   | •••••   | 432                   | 323         | 124          |             |
| 54 - 3343 1225532121125<br>55 - 34164115             | 45                     |          |                       | ÷                                      |          |               |  | · .           | 215<br>2174   |                                   | 25<br>2555 |           | 15              | 2213  | 132                                   |   | 3                     | 135         |              | -           |
| SS BATERARL ARAFEATTER<br>SP BATERAATTERAL OMETER    |                        |          |                       |  |          |               |  |               | 233<br>273    | : 233                             | ·          |           |                 |   |                                       |   | 54                    | 52          | - ' Z        | 119<br>119  |
| 55 GT45451627533                                     |                        |          |                       |  |          |               |  |               | 337           | 337                               | ě          | <b>د</b>  |                 | <b>.</b>                                    |                                       |   | 153                   | 115<br>5    | 53           | 105         |
| SS RE TAIFALL AND IN CASE                            |                        |          |                       | •••••                                  |          |               |  |               | 247           | 247                               | 3          | 17 - T    | •               | ¢   |                                       |   | 523                   | 197         | 6            | . 44        |
| 40 BIHER ADV-ENERSY USE                              | •••••                  | ••••••   |                       |  |          |               | • • • • • • • • • • • • •  | *******       |               |                                   |            |           |                 |   |                                       |   |                       |             |              | ·····       |
| 51 1014L USE IN 642+15187                            | •••••                  | *******  |                       | c                                      |          |               |  |               | . 154         |                                   |            |           |                 | <b>-</b>                                    |                                       |   |                       |             |              |             |
|  |                        |          |                       |  |          |               |  |               | 4             |                                   |            | -         | ••••••••        | •.• • • • • • • • •                         |                                       |   | ••••••                |             |              | ,           |
|  |                        |          |                       |  |          |               |  | -             |               |                                   |            |           |                 |   | -                                     |   |                       |             | -            | -           |

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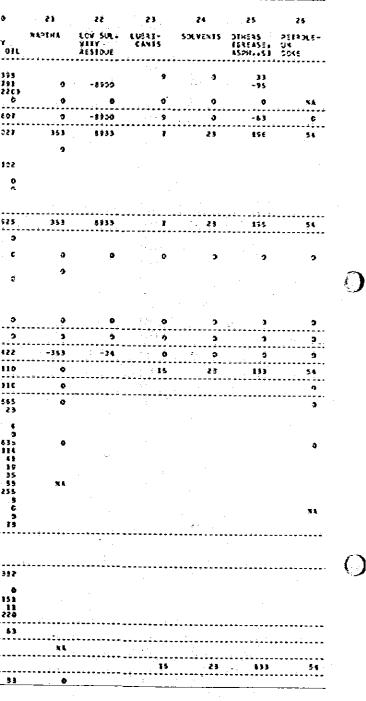
| х   | REFINERY<br>SPS                       | L>3 .   | 945UR11  | \$31<br>(C3425X-<br>\$4155) | 1.5   | STPAND.                               | 33<br>1014 645        |                        |  | 515                                   | - D<br>RECET |   |            | 2 T 12 4 12 74 |               | FOTAL OF<br>ELEC-            |   |            | <b>45</b>       |   | 11      |
|-----|---------------------------------------|---------|----------|-----------------------------|-------|---------------------------------------|-----------------------|------------------------|--|---------------------------------------|--------------|---|------------|----------------|---------------|------------------------------|---|------------|-----------------|---|---------|
|     |                                       | ·····   | 4592     | *********                   | ••••• | · · · · · · · · · · · · · · · · · · · | :                     |                        | 2. 1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1 |                                       |              | 4                                       | 1          | 51-422c        |               | 1412111                      | - VIILIIY                               | - THEAMAL' | . NYSKO+ -      | 2:312-1-2                               | 55552AT |
|     | • .                                   | : 3     |          | . 0                         |       |                                       |                       |                        |  | :                                     |              | 19255                                   | 11         | ,              | 11321         |                              | ********                                |            | 6EV:941.<br>619 | •••••                                   |         |
|     |                                       | ć       |          |                             |       | · · · · ·                             |                       |                        | -  |                                       |              | 1                                       |            | - <u>-</u> 6   |               |                              |   | 1.0        | و و د           |   | •       |
|     |                                       | <br>-2  | : 4592   | c                           |       | ••••••                                | •••••••               | •<br>• • • • • • • • • |  |                                       |              |   | <u>.</u>   |                |               |                              |   |            |                 |   | ,       |
|     |                                       |         |          |                             |       |                                       | *                     |                        | :<br>:                                   |                                       | Ş            | 15255                                   | 9          | . 0            | 15321         | ( 1477)                      | 4 - 1000                                |            | 619             | •••••                                   |         |
|     |                                       | Ċ       | -154     | 0                           | ີ່ 👌  |                                       | 1 - A                 | :                      |  | *********                             |              |   | -          |                | •••••         |                              |   |            |                 | *                                       |         |
|     |                                       |         |          | v                           |       | 3                                     |                       |                        |  |                                       |              |   |            |                |               |                              |   |            |                 |   |         |
|     |                                       |         | ••       |                             |       | •                                     |                       | 3                      | 1.5                                      |                                       |              |   |            |                |               | 237                          | 281                                     | -114       | -173            |   |         |
|     |                                       |         | c        |                             |       | •                                     | 51-13                 | . 0                    |  |                                       |              |   |            |                |               | 126                          | ÷ " +                                   |            |                 |   | 1       |
|     | •                                     |         |          |                             |       |                                       |                       | . 0                    | ÷  |                                       |              | •                                       | 1          |                |               | ₹,£÷                         | i                                       |            |                 |   |         |
|     | · •                                   | 51 22   | -156     | S 5 4                       | c     | с                                     | 15                    |                        |  | **-*******                            |              | · • • • • • • • • • • • • • • • • • • • |            |                |               |                              |   |            |                 |   |         |
|     |                                       |         |          | •                           |       |                                       |                       |                        |  | ـــــــــــــــــــــــــــــــــــــ |              |   |            | :<br>:         | <br>          | Site -                       |   |            | (-1ia           |   | · •     |
|     | c                                     | · 0     | -1515    |                             |       |                                       | ;                     |                        | ÷.,                                      |                                       |              |   |            |                |               | ÷                            |   |            | 14              |   |         |
|     |                                       |         |          |                             |       |                                       |                       |                        |  |                                       |              |   |            |                |               | 9                            | ۰,                                      |            | - 1             | <i></i>                                 |         |
|     |                                       |         |          |                             |       |                                       | 3                     | 2                      |  |                                       | ÷            |   |            |                |               |                              |   |            |                 |   |         |
|     |                                       |         |          |                             |       |                                       |                       |                        | Э  |                                       |              |   |            | · ·            |               | : ;                          |   | :          |                 |   |         |
|     | 2                                     | с       | -2765    |                             | :     |                                       | : -3                  |                        |  |                                       |              |   |            |                |               | -13                          | S.L                                     |            |                 |   |         |
|     | 0                                     | e.      | -4255    | ••                          |       |                                       |                       |                        | ••                                       |                                       | :<br>••      |   |            | ·····          | ·····         | -52                          | -55                                     | -200       | -455            | •••                                     |         |
|     | 2                                     | · -3    | - 3      | <br>: G                     |       |                                       |                       |                        |  |                                       | :<br>i       |   |            |                |               | -37                          | 1                                       | -200       | -445            | *************************************** |         |
|     |                                       | 2       | 159      |                             |       |                                       |                       |                        |  |                                       |              |   |            |                | <b></b> -     |                              |   |            |                 |   | ·····   |
| •   | **********                            | ······· |          | •                           |       |                                       | 15                    |                        | •  | ياريد<br>                             |              | 17255                                   |            | ¢ (            | 11221         | jer≩eş                       | 213                                     |            |                 |   |         |
| -   |                                       |         |          |                             |       |                                       |                       | •••••                  |  | · · · · · · · · · · · · · · · · · · · |              | 14255                                   | 2          |                | 12321         | 5 325                        | 215                                     | ••••       |                 |   |         |
|     |                                       | 3.0     |          |                             |       |                                       |                       | 0                      |  | •                                     | 2            | 20(1)<br>9572                           |            |                | 30435         | 1 142                        | () = <b>33</b>                          |            |                 |   |         |
|     |                                       |         |          |                             |       |                                       | · - :                 |                        |  |                                       |              |   |            |                | \$356         | 4                            | - NA                                    |            |                 |   |         |
|     |                                       | 2       | 75       |                             |       |                                       | ja o                  | 0                      | l i se                                   |                                       | ,            | 1:1)                                    |            |                |               | 131 <b>12</b><br>10 <b>1</b> | ERENI<br>1 AL                           |            |                 |   |         |
|     |                                       |         |          |                             |       |                                       | - <del>1</del><br>- 1 | -<br>-                 | r.                                       |                                       | _            |   |            |                | 1(()          | 5                            | 101 O                                   |            |                 |   |         |
|     |                                       |         | 19       |                             |       |                                       |                       |                        |  |                                       |              |   |            |                |               | 7                            | 1 . N.L.<br>1 - N.L                     |            | :               |   |         |
|     |                                       |         | ŝ        |                             | 1     |                                       |                       | •                      | •  |                                       | ,            | 1515                                    |            |                |               | 27 I<br>2 D                  | - NI<br>                                |            |                 |   |         |
|     |                                       |         |          |                             |       |                                       |                       | × 6                    |  |                                       | •            |   |            |                | 1442 -        | 3 3<br>1 0                   | 5 S.S.                                  |            |                 |   | -       |
| -   |                                       |         | 0        |                             |       | · 2                                   | ÷.                    | •                      | 145                                      |                                       |              |   |            |                |               | 2 3                          | 2 X1<br>2 46                            |            |                 |   |         |
|     |                                       | 3       | C        |                             |       | •••••••                               |                       |                        |  |                                       | ••••••       |   |            |                |               | 5-8 <b>53</b>                | - 353 <b>M</b>                          |            |                 |   |         |
|     |                                       |         |          |                             |       |                                       |                       |                        |  |                                       | *            | 2223                                    | 43         | ÷.             | 1455          | § - 243                      | 143                                     |            |                 |   |         |
|     |                                       | 5       |          |                             |       | ·····                                 |                       | •••••••••••            | · • • • • • • • • • • • • •              |                                       |              |   | ·          |                |               |                              |   |            |                 | . •                                     |         |
|     |                                       | 2       |          |                             |       | e                                     |                       |                        |  |                                       |              | - 41                                    | -          | <b></b>        | · • · ·       | E 4 4 €<br>⊒5 0              | e e                                     |            |                 |   |         |
|     |                                       |         |          |                             |       | 2 <del>-</del>                        | ;                     | ÷ 2                    |  |                                       |              | 41                                      | <b>`</b> . | >              | 2.15          | i Bedd                       | 423.<br>433 <b>44</b>                   |            |                 | · .                                     |         |
| -   |                                       |         |          |                             |       | · · · · · · · · · · · · · · · · · · · |                       |                        |  |                                       | ξ.,          |   |            | 1. I. I.       | 1             | 43.6                         | 883 S                                   |            |                 |   |         |
| -   | • • • • • • • • • • • • • • • • • • • |         |          |                             |       | e                                     | 11                    |                        |  |                                       |              |   | *********  |                | • • • • • • • |                              |   |            |                 |   |         |
| -   |                                       | 3       | 13       |                             |       | 3                                     |                       |                        |  |                                       |              | ••••••                                  |            | ·····          |               |                              |   |            |                 |   |         |
| • - | · · · · · · · · · · · · · · · · · · · |         | •••••••• |                             |       |                                       |                       |                        |  | ••••                                  | ••••••       |   | •••••      |                |               |                              | ••••••••••••••••••••••••••••••••••••••• |            | ••••••          |   |         |
|     |                                       | 5       | 159      |                             |       | 0                                     |                       |                        | <br>:                                    |                                       |              |   |            |                |               |                              |   |            |                 |   |         |
|     |                                       |         |          |                             |       |                                       |                       |                        |  |                                       | • •          | •                                       |            | 9_             |               | <b>-</b>                     |   |            | · · · ·         |   | -       |



# EVERST SALANCES IN INDOVESTA CA 1972

| ••••                 |  | 9<br>1014L 3F<br>\$34L<br>\$34L<br>\$01-565 | 2<br>CORCENS<br>CORL | 3<br>5184%<br>C941 | 4<br>ANTRAA-<br>Cile | 5<br>Lisvite                            | 6<br>13TAL OF<br>CRUDE<br>OIL<br>COS-COS | T<br>ORIGINAL<br>CRUDE<br>OIL         | 8<br>REDUCED<br>CHINE<br>OIL | 9<br>PETROLE-<br>UN<br>PROVINIES<br>C69-028 | 10<br>00483400<br>FUR 194<br>630-010 | GISTURN       | 44144<br>5<br>15                       | 134 SU                | 13<br>233   | 14<br>22543U1                         | 15<br>JET FUEL      | 15<br>KEROSEVE | 17<br>DIESEL<br>\$17-\$19                 | 13<br>4913431                         | 19<br>• INJUST | 20<br>Rélyy<br>1. Fjél Oll      |
|----------------------|--|---|----------------------|--------------------|----------------------|---|--|---------------------------------------|------------------------------|---|--------------------------------------|---------------|--|-----------------------|-------------|---------------------------------------|---------------------|----------------|---|---------------------------------------|----------------|---------------------------------|
| 2 1<br>3 1<br>5 1    | 23453118 PR02261134<br>IP2081<br>ER2081<br>(INTERVATIONAL QUIFT)<br>SIGG GRANE | 157<br>52<br>0<br>37                        | 51                   | 167<br>0<br>15     | 0<br>0               | NL<br>XL                                | 79270<br>162<br>-53947<br>160            | 79270<br>0<br>-55947<br>0             | 162<br>100                   | 1955<br>-9791<br>1055-<br>1055-             | -793                                 | 9<br>0<br>4 0 | ) (_                                   | 2<br>8<br>03          | )<br>)      | 3                                     | 15<br>0<br>1 0<br>2 |                | 0<br>0<br>1                               |                                       |                | 0 1395<br>5 -791<br>53 4 -2201  |
| ÷,                   | PRIMAR ENERSY SUPPLY   | 155   | 51                   | 132                | 2                    |   | 20535                                    | 23323                                 | \$95                         | -7827                                       |                                      | ·····         | *******                                |                       |             | ********                              | •••••               | •              | • • • • • • • • • • •                     | · · · · · · · · · · · · · · · · · · · |                | 6 6.<br>                        |
|                      | tertat   |   | •••••••              |                    |                      |   | -20355                                   | -20123                                | -262                         | 19952                                       | 10355                                | 2183          |  | · • • • • • • • • • • | <b>-</b>    | 0                                     | 15                  | 510            | •   | ********                              | **             | 103 O                           |
| 9 (<br>15 )<br>11 )  | NELFLASI ENSI<br>GAEATOLE ENSIGN<br>PETASG-ENTOLE ENS<br>PJALAG OTHERTA        | c   |                      | *4                 |                      |   |  |                                       | Lvt                          | -355  | -355                                 | (10)          |  | 23                    | 43          | 5113                                  | 243                 | 3147           | 2751                                      | 1720                                  |                |                                 |
| 13 1                 | PJ42-99 USE<br>AUTO SENERATBÓN   | - 67  |                      | -57                |                      |   |  |                                       |                              | -431  | -131                                 |               |  |                       |             |                                       |                     |                | -253                                      | -131                                  |                | -105                            |
| 15 (                 | 1284 545<br>6342<br>3312081  | 51-<br>5<br>0                               | -12<br>C             | ده<br>خ            |                      |   |  | · · · · · · · · · · · · · · · · · · · |                              | -17   | -17                                  |               |  |                       |             |                                       |                     | •              | -621<br>-17                               | -431                                  | -17            |                                 |
|                      | 18455535211384131423   | -33   | -12                  | -55                |                      |   | -23355                                   | -50153                                | -252                         | 19154                                       | \$\$53                               | 2133          |  | 23<br>23              | 4)<br>4)    | 2115                                  | <br>263             | i<br>3167      |   | . 1333                                | : 57:          | 1525                            |
| 13 (<br>19 1         | CRUCE DIN FIELD<br>NATURAL GAS FREND   |   |                      |                    |                      |   | 3  | N4                                    |                              |   |                                      |               |  | ••••••                | •••••       |                                       |                     |                |   |                                       |                | ·····                           |
| 203<br>213<br>223    | REFERÈN<br>VSL PLANT<br>CREATINE ENERSY PLANT<br>PUBLIC UTILITY                |   |                      |                    |                      |   | <b>.</b>                                 | ð                                     | · -                          | ə<br>9                                      |                                      |               |  |                       |             |                                       |                     |                | 3   |                                       | •              | > .c                            |
| 24 1<br>25 (<br>25 3 | TCAN 645<br>1345 - PLANT<br>3419:001   |   |                      |                    |                      |   |  |                                       |                              | - 0   | : 0<br>0                             |               |  |                       | · · ·       |                                       |                     |                | 5   | 6                                     |                | 2                               |
|                      | COAL MINE<br>FLARE AND LOSSES  | -125  | . 0                  | -175               | NA<br>NA             |   |  |                                       |                              |   | 1.<br>                               | -             | •                                      |                       |             |                                       |                     |                |   |                                       |                |                                 |
| 23 E                 | ENERBY SECTOR USE COSSER   | -125  | e                    | -175               |                      | <br>6                                   | ā  | ••••••                                | ·····                        |   |                                      | ······        |  |                       |             |                                       |                     | ·····          | ;<br>;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;; |                                       |                | ) <u>5</u>                      |
| 32 3                 | STATES TICKL DREFERENCE  | <br>\$3                                     | э                    | <br>F3             |                      | ••••••••••••••••••••••••••••••••••••••• | -203                                     | -200                                  |                              | -1549                                       | -1152                                |               |  |                       | <u>-</u>    |                                       | •                   | ••••••         | ••••••••••                                |                                       |                |                                 |
|                      | FINEL CONSCIONTIN  | 53  | ••••                 |                    |                      | •                                       |  |                                       |                              | 9115  | 9542                                 |               |  | -2                    |             |                                       | -11                 | 573            | -252                                      | • • • • • • • • • • •                 |                |                                 |
| 32.7                 | FINAL ENERGY USE   | 13  |                      | <br>73             | 3                    |   |  |                                       |                              | 9543  |                                      | \$515         |  | 55                    | 33          | <u> </u>                              | 252                 |                | 1693                                      | - 1355<br>                            |                |                                 |
| 33                   | liðustar   | 53  |                      | <br>51             | ·····                |   |  |                                       |                              | 1516  | 5512                                 | 2122          |  | 22                    | : 32        | 2352                                  | 252                 | 4243           | 1333                                      | 1999                                  | 583            | 3 1)10                          |
| 35                   | ASABOMAURE FORESTRY<br>FISHERY   |   |                      |                    |                      |   |  |                                       |                              | 35  | 85                                   |               |  |                       | ÷ .         |                                       |                     |                | 549<br>52                                 | : 431                                 |                |                                 |
|                      | AININGLEGENERGE SEC.)<br>CONSTRUCTION  | 2   |                      | 2                  | 0                    |   |  |                                       |                              | 157   | 157                                  |               |  |                       | 14 A. A.    |                                       |                     |                | 153                                       |                                       | 10             | s <sup>1</sup> . e              |
| 33                   | RANDADI JUNING<br>RODDS  | 51  |                      | 53                 | C                    | 9                                       |  |                                       |                              | 1525  | 5551<br>CEL -                        |               |  |                       |             |                                       |                     |                | 2<br>535                                  | : 341                                 | 29             | 5 9<br>2 635                    |
| 43                   | TERTILE<br>RU23ZR  |   |                      |                    |                      |   |  |                                       |                              | 153   | 159                                  |               |  |                       |             |                                       |                     |                | 55  | - 41                                  | 21             |                                 |
| 42                   | PRPERSINGER USES   |   |                      |                    |                      |   |  |                                       |                              | 51  | 53                                   |               |  |                       |             |                                       |                     |                | 51  | 20                                    | 21             |                                 |
| 44                   | CERTAICENENIS<br>TRONSFEEL   | 47  |                      | - 47               |                      | N4                                      |  |                                       |                              | 333   | 55<br>333                            | - 1           |  |                       |             |                                       |                     |                | 11  | 4                                     | - 5            | e 55<br>8 255                   |
| 47                   | NDR-FERADUS NETALS<br>RETAL FABRICINADIENERY                                   | 9   |                      |                    | 5                    |   |  |                                       |                              | 13  | 13                                   |               |  |                       | •           |                                       |                     |                | 5   | 5 (<br>Ki                             |                | 1.5<br>G                        |
| <u>•</u> ••••        | 24910 811554314545   | · · · · · · · · · · · · · · · · · · ·       |                      |                    |                      |   |  |                                       |                              | 352   | 0<br>566                             |               |  |                       |             |                                       |                     |                | e<br>125                                  | 193                                   |                | ) 3<br>5 78                     |
| 50                   | 42513ENY, 504424, 4538413<br>RESIDENTAL<br>GRAGACEEL                           |   |                      |                    |                      |   |  |                                       |                              | \$255                                       | 6269                                 |               |  |                       |             |                                       |                     | *2.7           |   |                                       |                |                                 |
|                      | RANSPOREATEON(TOTAL)<br>ATR TRANSPORTATEON                                     | 23  | ******               | 23                 |                      | ••••••                                  |  |                                       |                              | 3522  |                                      | 5115          | •••••••                                | 22                    |             | 2252                                  | 252                 |                |   |                                       |                |                                 |
| 54                   | ADID RECEPTERING   |   |                      |                    |                      |   |  |                                       |                              | 214<br>2539                                 | 214                                  | 2101          | !                                      | 22                    | 32          | 2542                                  | 252                 |                | 155                                       |                                       | , ·            | 5 <u>3</u> 95                   |
| 55                   | INTERALS MAISALEY<br>INTERALISALEY<br>INTERALISALEY                            | 25  |                      | 25                 |                      |   |  |                                       |                              | 293<br>295<br>055                           | 681<br>665<br>055                    | c             |  | 5                     | •=          | 5                                     |                     |                | 414<br>44<br>555<br>6                     | 633<br>63<br>221                      | 5              | 0 · 0<br>1 151<br>2 11<br>2 220 |
| 58 0                 | F≪45(524245.1F38255.5)   |   |                      |                    |                      |   |  |                                       |                              | 255   | 256                                  |               |  | •••••••<br>•          | ······<br>3 |                                       |                     |                |   |                                       |                |                                 |
| 53 3                 | HA ANTERS. USE IN CHEN.  | •••••                                       |                      |                    |                      |   |  |                                       |                              | •   | •••••                                | ******        |  |                       |             |                                       |                     |                |   | ***                                   |                | , 53                            |
| 53 0                 | STAR SON-ENERGY USE  | \$  |                      |                    | 2                    |   |  |                                       |                              |   |                                      |               | •••••••••••••••••••••••••••••••••••••• | • • • • • • • • • • • |             |                                       | ••••••              |                | ••••••                                    |                                       | •••••          |                                 |
|                      | DTAL USE IN DREATSTAT  |   |                      |                    |                      |   |  |                                       |                              | \$5   |                                      |               |  | •                     |             | •••••                                 | •••••               |                |   |                                       |                |                                 |
|                      |  |   |                      |                    |                      |   |  |                                       |                              |   |                                      |               | - <u></u>                              |                       | · · ·       | · · · · · · · · · · · · · · · · · · · |                     |                |   |                                       |                | 1 - 31                          |

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|                   |                   |           | SALES    |          |             |                       |           | 45                        | FURNACE<br>645 | <u></u>              |                       |   | FRGR        | VISIES        | ÉLEC-<br><u>TRICITY</u><br>C42-\$52    | VILLETY              | THERMAL .               | HYDAD | 1 <u>0102-02 X</u><br>ISS 6 | UČLEAR<br>ENERATA | GEOTHERA.  | 1010-<br><u>SENEALTI</u><br>C49-252 | <u>ERSTRAL</u><br>SENERAL | 47383- | <u>011-21</u>                         | IATGI  |   |
|-------------------|-------------------|-----------|----------|----------|-------------|-----------------------|-----------|---------------------------|----------------|----------------------|-----------------------|---|-------------|---------------|--|----------------------|-------------------------|-------|-----------------------------|-------------------|------------|-------------------------------------|---------------------------|--------|---------------------------------------|--|---|
| *******           | 0<br>-1<br>0      |           | <b>O</b> | э        | 0           | :<br>. •              | 0         | 1                         |                | 1000<br>100 <u>1</u> | ;                     |   | •           |               |  |                      |                         | >54   |                             | × 0               | 7 <b>0</b> |                                     |                           | 0      | ¢.                                    | 123710<br>123710<br>1355<br>1355<br>1455<br>1455<br>1455<br>1455 | • |
|                   | 4                 | 5714      | Э        | Q        | 0           |                       | 0         |                           | ••••••••••     | •••••••••            | \$1635                | \$                                      |             | 17172         | 1 ( 55 + 1                             |                      | 355)                    | 557   | *******                     |                   |            | ( 522)                              | ( 522)                    | •••••  |                                       | 537 ·<br>47224   |   |
| 0                 | - 15              | -253      | e        | 0        |             | :                     |           |                           |                |                      |                       |   | ••••••      |               |  | •-•                  |                         |       |                             |                   | -+         |                                     |                           |        | ••••••                                | -428   |   |
|                   |                   | e<br>Nk   | ¢        |          | 0           |                       |           | -                         |                | ÷                    |                       | · .                                     |             |               |  |                      |                         |       |                             |                   |            |                                     |                           |        |                                       | -253   |   |
|                   |                   | _         |          |          |             |                       | × - j     |                           |                |                      |                       |   |             |               | 307                                    | 307                  | -151                    | -159  |                             | 3                 | 3          |                                     |                           | _      |                                       | -512   | • |
|                   |                   | 2         |          | -        |             | : 51                  | Ó         | - 0<br>0                  |                | _                    |                       |   |             |               |  | 1 d J<br>-           |                         |       |                             |                   |            | 140                                 | -143                      | £      | c                                     | -350   |   |
|                   | 30                | -253      | . 0      |          |             | <br>٤١                | <b>-</b>  | <br>- 0                   |                |                      | · • • • • • • • • • • |   |             | ·             |  | 13<br>309 :          |                         | -259  |                             |                   |            |                                     |                           |        |                                       |  |   |
|                   |                   | -1169     |          | ******** | •••         |                       | ********* |                           |                |                      | ••••••                |   | •••••       |               | ġ.                                     |                      |                         |       |                             |                   |            |                                     | -140                      | 3      | ••••••                                | -1551  |   |
| 9                 | 9                 | -39       |          |          |             |                       |           | ·                         |                |                      |                       |   |             |               | 0                                      |                      |                         | - ·   |                             |                   |            | 3                                   |                           |        |                                       | -3159<br>-39   |   |
|                   |                   | )<br>t    |          |          |             |                       | ·         |                           |                |                      |                       |   |             |               | 7                                      | -3                   |                         |       |                             |                   |            |                                     |                           |        |                                       | 0  |   |
|                   |                   | ,         |          |          |             | v                     |           | Ó                         |                |                      |                       |   |             |               | 0                                      |                      |                         |       |                             |                   |            | 5                                   |                           |        |                                       | - ''<br>0<br>C   |   |
| \$                | ġ                 | -3531     |          |          | ÷ .         | -5                    |           |                           |                |                      | • .                   |   | :           |               | -19<br>-53                             | -53                  | -264                    | -435  |                             |                   |            | -19                                 | -113                      |        | -                                     | -145   |   |
| 0                 |                   |           |          |          |             |                       |           |                           |                |                      |                       |   |             |               |  |                      |                         |       |                             |                   | <br>9      | -19                                 | -350                      | ·····  | · · · · · · · · · · · · · · · · · · · | -3973  | · |
| ••••••••••••••••• |                   | -13       | • • •    | •        |             | 3                     | 0         | 0                         |                | : ?                  | 2                     | . 0                                     | 9           | 9             |  | ·····                |                         |       | - * -                       |                   |            |                                     |                           |        |                                       | -1574  |   |
| **                |                   | 331       |          |          | ÷ 0         | 15                    |           |                           |                |                      |                       | · • • • • • • • • • • • • • • • • • • • |             |               |  | 233                  |                         |       |                             |                   |            | 151                                 |                           |        |                                       | 42554  |   |
|                   | <sup>_</sup><br>0 | 157       |          | ••       |             |                       | ••••••    |                           |                | ·····                | 22318<br>(6531        |   | • •         | 87172<br>8555 | 353                                    | 213                  |                         |       |                             |                   |            |                                     |                           |        |                                       | 43155  |   |
|                   | **                |           |          |          |             |                       | -         | :                         |                |                      | ±310                  |   |             | 2405          | 31                                     | 53                   |                         |       |                             | -                 |            | 11                                  |                           |        |                                       | 23755  |   |
|                   | o                 | 157       |          |          |             |                       |           |                           |                | 2                    | 1914                  |   |             | 1550          | 34                                     | KA<br>Në             |                         |       |                             |                   |            | 24<br>54                            |                           |        |                                       | บกั  |   |
|                   |                   |           |          |          |             |                       | 1         |                           |                | -                    |                       |   |             |               | 51                                     | NA<br>NA             |                         |       |                             |                   |            | 95<br>12<br>13                      |                           |        |                                       | 5579<br>191  |   |
|                   |                   | 157       |          | . 1      | ·           | :                     |           |                           |                |                      |                       |   |             |               | 3                                      | RA<br>Ne             |                         |       |                             |                   |            |                                     |                           |        |                                       | 33   |   |
|                   |                   | 3         |          |          | * .         | 0                     | 4         |                           |                | Э                    | 1916                  |   |             | 1510          | 3                                      | - XA<br>- XA<br>- X4 |                         |       |                             |                   |            | 2                                   |                           |        |                                       | 263<br>3515  |   |
|                   | X4                | 9         |          |          |             |                       | ¢         | ī.                        |                |                      |                       |   | ·           |               | 0                                      | 5 KA<br>-            |                         |       |                             |                   |            |                                     |                           |        |                                       | 0  |   |
|                   |                   | 0         | ••••••   |          |             |                       |           |                           | •••••          | ذ<br>ح               | 5917                  |   |             | 2157          | 55                                     | 851                  | • • • • • • • • • • • • |       |                             |                   | *********  | 55                                  |                           |        |                                       | 422  |   |
|                   | *******           |           |          |          | ·           |                       |           |                           |                |                      |                       | •                                       |             |               | 100 B                                  |                      |                         |       |                             |                   |            | 34                                  |                           |        |                                       | 25552  | • |
|                   | 0                 |           |          |          | . 0         |                       |           |                           |                | · · · ·              | 19                    |   | ÷.          |               | •                                      | 0                    |                         |       |                             |                   |            |                                     |                           |        |                                       | 3559   |   |
|                   | 0                 | •         |          |          | 14 <b>P</b> |                       |           |                           |                |                      | 19                    |   | ¢           | •             | - E 2 - 1<br>•                         | 5.0                  |                         |       |                             |                   |            |                                     |                           |        |                                       | 274  |   |
|                   | ***               |           | *******  |          | °<br>       | • • • • • • • • • • • |           |                           |                | <br>                 |                       |   | ·           |               |  |                      |                         |       |                             | <u>.</u>          |            | · ·                                 |                           |        |                                       | 552<br>522   |   |
|                   |                   | 163       | •••••••  | *******  |             | ********              |           | · • • • • • • • • • • • • |                |                      |                       |   | غبية يحتجنه | İniniyiy      |  |                      |                         |       |                             | ********          |            |                                     |                           |        | <u> </u>                              | 533  |   |
| • • • • • •       |                   | ********* |          | *******  |             | *********             | ********  |                           |                |                      |                       |   |             |               | *********                              |                      |                         |       |                             |                   |            |                                     |                           |        |                                       | 167  |   |
|                   | •                 | 334       |          | ·····    | •           |                       |           |                           |                |                      |                       |   | đ           | •             | •••••••••••••••••••••••••••••••••••••• | •                    | •••••                   |       |                             | ••••••            | •          | •••••••                             |                           |        |                                       | 255  | • |
| ~                 |                   |           |          |          |             |                       |           |                           |                |                      |                       |   | -           |               |  |                      |                         |       |                             |                   |            | <b>-</b> -                          |                           |        |                                       | 431  |   |
|                   |                   |           |          |          |             |                       |           |                           |                |                      |                       |   |             |               |  |                      | •                       |       |                             |                   |            |                                     |                           |        |                                       |  |   |
|                   |                   |           |          |          |             |                       |           |                           |                |                      |                       |   | • •         | · .           | <sup>-</sup> -                         | -                    |                         |       | . *                         |                   |            |                                     |                           |        |                                       |  |   |
|                   |                   |           |          |          |             |                       |           |                           |                |                      |                       |   |             |               |  |                      |                         |       | ·                           |                   | ·          |                                     |                           |        |                                       |  |   |
|                   |                   |           |          |          |             |                       |           |                           |                |                      |                       |   |             |               |  |                      |                         |       | · · · · ·                   |                   |            |                                     |                           |        |                                       |  |   |

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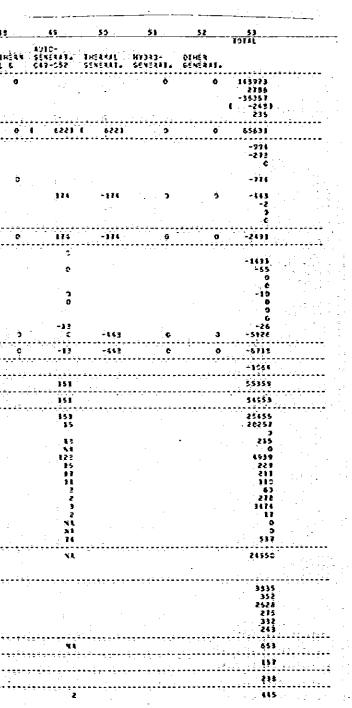
## ENERGY BALANCES IN INDOVESTA 54 1973

| $ \begin{array}{                                    $  |   | 13171 55     | <u> </u>                  | 3    | •                                     | <u> </u> | 5            | 3 .      | · 1 ?:      | 8           |                      | 19  | 18 as s                                 |                                    | 12 17  | 14 17      | 15 %       | 16 -        |               | -                                     |               | ÷            |   |         |            |            |                      |                           |   |
|--|---|--------------|---------------------------|------|---------------------------------------|----------|--------------|----------|-------------|-------------|----------------------|---|---|------------------------------------|--|------------|------------|-------------|---------------|---------------------------------------|---------------|--------------|---|---------|------------|------------|----------------------|---------------------------|---|
| No. 1       No. 1 <th< th=""><th></th><th></th><th>2346</th><th>234</th><th>3115</th><th>-</th><th>1891 a.g.</th><th>91C</th><th>C1931</th><th>: CRUDE</th><th>UH PROVINCES</th><th>FIEL OF</th><th>6150, INE 1</th><th></th><th></th><th></th><th>Jet fort</th><th>(E33(FX=</th><th>11551</th><th></th><th><u>19 - 1</u></th><th>20</th><th></th><th></th><th></th><th>24</th><th>25.<br/>DIHERS</th><th>25</th><th></th></th<>   |   |              | 2346                      | 234  | 3115                                  | -        | 1891 a.g.    | 91C      | C1931       | : CRUDE     | UH PROVINCES         | FIEL OF                                   | 6150, INE 1                             |                                    |  |            | Jet fort   | (E33(FX=    | 11551         |                                       | <u>19 - 1</u> | 20           |   |         |            | 24         | 25.<br>DIHERS        | 25                        |   |
| Image: Sector (C)       2       3       6       -100       ·100   | 1.00%5110.2820001124  |              | • • • • • • • • • • • • • |      | •••••                                 | 4        |              |          |             |             |                      | C10-C20                                   | 611-514                                 | 4/34113% 3                         | \$0.55   | 2354(04    |            |             |               |                                       |               |              |   | RESIDJE | E.C. CLAIS | . · · ·    | (GREASE)<br>Asprijst | 474<br>5345               |   |
|  | 3 EXPORT  | ÷            | 3                         | 5    | ,                                     | c        |              | C        | 0           | <b>6</b> 35 |                      |   | 0                                       | ÷ ,                                | 3  |            |            |             |               |                                       |               |              |   |         |            | *********  |                      |                           |   |
| No. 1. 07 0001       10       9       10       9       10       9       10       9       10       9       10       9       10       9       10       9       10       1 <th1< th="">       1<td>S SI KK MANY</td><td>56</td><td>3</td><td>_ &gt;&gt;</td><td></td><td></td><td>**</td><td></td><td></td><td>· ·</td><td> 24Å1</td><td>، مقذف ا</td><td>0<br/>1 93 (</td><td>2 3</td><td></td><td>3</td><td>0</td><td></td><td>0</td><td>ġ.</td><td>3</td><td>-30</td><td>0</td><td>-12115</td><td>13</td><td>5</td><td>-125</td><td>•</td><td></td></th1<>   | S SI KK MANY  | 56           | 3                         | _ >> |                                       |          | **           |          |             | · ·         | 24Å1                 | ، مقذف ا                                  | 0<br>1 93 (                             | 2 3                                |  | 3          | 0          |             | 0             | ġ.                                    | 3             | -30          | 0                                       | -12115  | 13         | 5          | -125                 | •                         |   |
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| Description         Description <thdescription< th=""> <thdescription< th=""></thdescription<></thdescription<>  | 35 FILHERY  | _            |                           | _    |                                       |          |              |          |             |             |                      |   | 7                                       |                                    |  |            | :          |             |               |                                       |               | 120          | 3                                       |         | 4 · ·      |            |                      | 3                         |   |
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| 101     101 <td>56 F3335</td> <td>43</td> <td></td> <td>43</td> <td></td> <td>C</td> <td>э</td> <td></td> <td></td> <td></td> <td></td> <td>1532</td> <td>- <b>-</b></td> <td></td> <td></td> <td></td> <td>÷.,</td> <td></td> <td>5</td> <td>Э</td> <td>2</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>,</td> <td></td> <td></td>   | 56 F3335  | 43           |                           | 43   |                                       | C        | э            |          |             |             |                      | 1532                                      | - <b>-</b>                              |                                    |  |            | ÷.,        |             | 5             | Э                                     | 2             |              |   |         |            |            | ,                    |                           |   |
| Statistics         Statist  | AB RUGEEA   |              |                           |      |                                       |          |              |          |             |             | 195                  | 195                                       |   |                                    |  |            |            |             | 35            | \$5                                   |               | 128          | 4                                       |         | ÷ -        |            | · .                  | c                         |   |
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| Virtu (statil)         Virtu (   | (4) - DERAKBOSHDOMENTS<br>(5) - BRONSBEEL   | 31           |                           | 38   |                                       |          | N.8.         |          |             |             |                      |   |   |                                    |  | -          |            |             | 9             | 17                                    | · 31          |              | XL                                      |         |            |            |                      |                           |   |
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| Party System     37     37     37       Party System     37     37       Party System     37   | 49 485138514,014484,4434444<br>53 4851385140  |              |                           |      |                                       |          |              |          |             |             | 4774                 | 4359                                      | ····                                    |                                    |  |            |            |             | 359           | 245                                   | 104           | 53           |   |         |            | ٠.         |                      |                           |   |
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| Set     Set <td>4 3243 TRUNSPORTHERN</td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td>372</td> <td>376</td> <td></td> <td>- 2 <b>4</b> 1.<br/>- 1 <b>4</b> 1.</td> <td>55</td> <td>1573</td> <td></td> <td></td> <td>1012</td> <td>112</td> <td>15</td> <td>_431</td> <td></td> <td>••••••</td> <td></td> <td></td> <td>********</td> <td>- • • • • • • • • • • • •</td> <td></td>   | 4 3243 TRUNSPORTHERN  |              |                           | -    |                                       |          |              |          | -           |             | 372                  | 376                                       |   | - 2 <b>4</b> 1.<br>- 1 <b>4</b> 1. | 55   | 1573       |            |             | 1012          | 112                                   | 15            | _431         |   | ••••••  |            |            | ********             | - • • • • • • • • • • • • |   |
| By 12 (3) 2     312     312     312     312     11       21 < 25 (15) (22) (23)  | 5 - 44162475<br>5 - 84183388 - 8478541134   | 22           |                           | 21   |                                       |          |              |          |             |             |                      | 2523<br>232                               | 2342                                    |                                    | 59   | \$973      | 472        |             | 585           | 555                                   | 0             |              |   |         |            |            |                      |                           |   |
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| 17 35 135 (5   | D THER NEW-ENERGY USE   | 3            | ••••••                    |      | · · · · · · · · · · · · · · · · · · · | <br>3    | •••-         |          |             |             | •••••                |   |   |                                    |  |            |            |             |               |                                       |               |              | XL                                      |         |            |            |                      |                           | - |
| 103 103 · · · · · · · · · · · · · · · · · · ·  | I IDIAL USE IN DEALSIRY   | ••••••       |                           |      |                                       |          |              |          |             |             |                      |   |   |                                    |  |            |            |             |               |                                       |               |              |   |         | 17         |            | 135                  | 45                        |   |
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|   |          | N.A.     | Ū                             |        | v      |                                       |                                       |   |                |                              |                                       |            |   | · .                                   | 256                | 354                                       | +175                | -193                                   |                                       | . 6                         | 0                 |
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|   | *1       |          |                               |        | 5      |                                       |                                       | -                                       | ÷              |                              | ·                                     |            |   |                                       | 13                 | XI.                                       |                     |  | . :                                   |                             |                   |
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| • • • • • • • • • • • • • • • • •       |          |          |                               |        |        | 18                                    | · · · · · · · · · · · · · · · · · · · |   | •••••          |                              | 17573                                 | <b>K</b> 1 | • • • • • •, •, •, •,                   | 53EF                                  |                    |   | <u>-</u>            |  |                                       | *                           |                   |
| • |          |          |                               |        |        |                                       |                                       |   |                |                              | - فريغ د د د مرم م                    |            |   |                                       |                    |   |                     |  | · · · · · · · · · · · · · · · · · · · |                             | ·                 |
|   | э<br>с   |          |                               |        | с<br>9 | :.                                    | •                                     |   |                | 11 <b>1</b>                  |                                       | -          | 1                                       |                                       | - <b>- 9</b>       | 0   |                     |  |                                       |                             |                   |
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| ••••••                                  | •••••    |          |                               |        |        |                                       |                                       |   |                |                              |                                       |            |   |                                       |                    |   |                     | •••••••••••••••••••••••••••••••••••••• |                                       | •••••••••••                 | ·····             |
|   | Ş        | 167      |                               |        | 0      |                                       |                                       |   | -              |                              |                                       |            |   | •                                     |                    | 5   |                     |  |                                       |                             |                   |
|   |          | 336      |                               |        |        | • • • • • • • • • • • • • • • • • • • | · · · · · · · · · · · ·               |   | ·····          | ;* *,* <b>* * *</b> ,* * *,* |                                       |            |   |                                       | ·····              |   |                     |  | ****                                  |                             |                   |
|   |          |          |                               |        |        |                                       |                                       |   |                |                              |                                       |            |   |                                       | ·                  |   |                     |  |                                       |                             |                   |
|   |          |          |                               |        |        |                                       |                                       |   |                |                              |                                       |            |   |                                       |                    |   |                     |  |                                       |                             |                   |
|   |          |          |                               |        |        |                                       |                                       |   |                |                              |                                       |            |   |                                       |                    |   | · . · .             | -                                      |                                       |                             |                   |
|   |          |          |                               |        |        |                                       |                                       |   |                |                              |                                       |            |   | • •                                   |                    |   |                     |  |                                       | . • •                       | · .               |
|   |          |          |                               |        |        |                                       |                                       |   |                |                              |                                       | :          |   |                                       |                    |   |                     | ·                                      |                                       |                             |                   |
|   |          |          |                               |        |        |                                       |                                       |   |                |                              |                                       |            |   |                                       |                    |   |                     |  |                                       |                             |                   |
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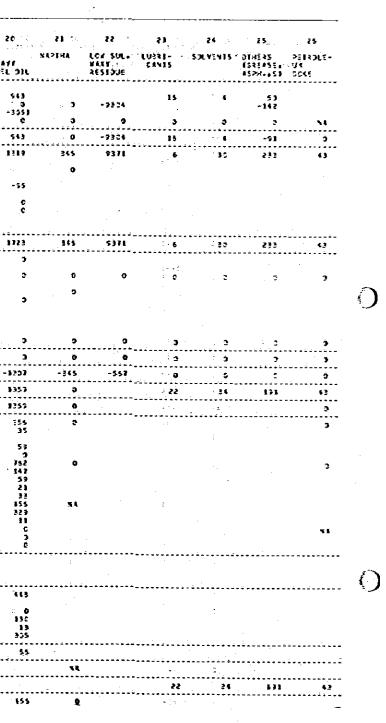


| ،   | 1318L 3#<br>\$94L<br>\$94L | 2<br>5344155<br>5341 | 3<br>STEAN<br>534 <u>1</u> | 4<br>441/424-<br>2416 | 5<br>£15×115 | S<br>TOTAL OF<br>CROSE<br>OIN<br>COS-COS | 1<br>93151311<br>63:03<br>910 | 8<br>4530655<br>50.53<br>03L | 9<br>261x3L6-<br>U5<br>07300055<br>03-023                                       | OCHESTIC<br>FUEL OIL               |                           |  | 12<br>ŜUPZR  | 14<br>2254234   | IS<br>JET RUEL  | 15<br>KENSENS | 017-019                                | 13                         | INDÚSTŘ.                   | 20<br>HEAVY<br>FUEL D     |
|---|----------------------------|----------------------|----------------------------|-----------------------|--------------|--|-------------------------------|------------------------------|---|------------------------------------|---------------------------|--|--------------|-----------------|---|---------------|--|----------------------------|----------------------------|---------------------------|
| 1 03458180 24353039994<br>1 19281<br>5 E42381<br>6 E42381<br>6 E42381<br>5 STOCK CHANSS<br>5 STOCK CHANSS                 | 243<br>6<br>3<br>-3        | 1<br>2               | 113<br>3<br>-7             | פ<br>כ<br>נד          | 5 NA<br>NA   | 100553<br>195<br>-75933<br>-1550         | 136355<br>-15533<br>-1553     | 195                          | 2865<br>5785-<br>(928-<br>0   | <b>D</b>                           | t<br>552-<br>2)<br>2<br>2 | )<br>;<br>;<br>;<br>;;;;;;;;;;;;;;;;;;;;;;;;;;;;;; | 3<br>3       | 3<br>-522<br>-5 | 515<br>9<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1 | 1155<br>C     | 452<br>6<br>C ( -35) (<br>- 0          | 453<br>9<br>-15 (          | c<br>3<br>-371 (           | 54                        |
| S PREMARY ENERSY SUPPLY   | 142                        | 3                    | 133                        | 9                     | 3            |  | 23343                         | 565                          | -iiii   | 2215                               | -522                      | •••••••••  |              |                 | \$15  | 1155          | 45 <u>2</u>                            | ¥53                        | :<br>: 6                   | <br>58                    |
| R REFINERY<br>B NGLOUGH LOGD<br>D CHENICAL ENERGY<br>D PETROGRENICAL LOG<br>I PUBLIC UTILLITY                             | 3                          |                      | *1                         |                       |              | -24037                                   | -23555                        | -232                         | -1111111111111111111111111111111111111  | -152                               | 2453                      | 27   | 33           | 2352            | 235   | 4233          | 3357                                   | 2355                       | 971                        | 111                       |
| 2 2010-10- 05:<br>8 2010 SENERILEON<br>8 2010 SENERILEON<br>8 2014 SES<br>5 2015<br>6 3222021                             | -57<br>-1<br>2<br>3        | -1<br>5              | -57                        |                       |              |  |                               |                              | -353<br>-23   | -353                               | •                         |  |              |                 |   | ٥             | -257<br>-353<br>-22                    | -255<br>-353<br>-1         | 55-<br>55-                 | -5                        |
| * TRANSFORMATION (1) (1)  | -53                        | -1                   | -57                        |                       |              | -24037                                   | +23=55                        |                              | seiserers<br>Stões  | 1195)                              | 2452                      | 27   |              |                 | 235   | 4235          | :::::::::::::::::::::::::::::::::::::: |                            |                            | 172                       |
| B GRODE CIL FIELD<br>B MAIJRAL GAS FIELD<br>D RIFINGAT<br>I NGL ZELNI<br>2 GHEAICHLEATHST PLANI<br>3 ZARLD UTILLAF        |                            |                      |                            |                       |              | -565                                     | -505                          |                              | 0   | 0                                  |                           |  |              |                 |   | *********     | s                                      | 9<br>0                     | 9                          |                           |
| K V2AV GAS<br>5 C345 PLANT<br>5 BATIPET<br>7 C341, AINE<br>6 FLARE AND LOSSES   | -13<br>3                   | <u>с</u>             | -)]<br>\t                  | NE<br>NE              |              | 3  |                               | <sup>3</sup> 0               | ō   | 0                                  | C                         | з  |              | 3               | 3   | 3             | 3                                      | 3                          | 5<br>0<br>/• 0             |                           |
| ENERSY SECTOR USE LOSSES  | -15                        | ?                    | -17                        | ¢                     | 3            |  | -565                          | 11.0                         | 0   | ċ                                  | ·····                     |  |              | 3               |   |               | ······································ | <br>5 g                    | <br>                       |                           |
| C STATES TICKL DEFFERENCE   | 2                          | 3                    | \$                         | -1                    |              | 1315                                     | 5866                          | 9                            | -2642   | Ë55t-                              | 704                       | -2   | 7            |                 | -\$5  |               | -\$17                                  | -331                       | -195                       | -120                      |
| I FINEL CONSULPENDS   | <u>+2</u>                  |                      | 15                         | 7                     | <u>0</u>     |  |                               |                              | 13261   | 17531                              | 2553                      | 25   | <br>95       | 2525            | 451   |               | 2935                                   | 2303                       | 532                        |                           |
| P FINAL ENERGY USE  | 15                         |                      | 15                         | 2                     | 3            |  |                               |                              | \$2975  | 12971                              | 2553                      | 25   | 2.95         | 2525            | 451   | 5492          | 2315                                   | 2303                       | \$ <u>5</u> 2              | 135                       |
| 3 INDUSTAY<br>6 ASABULTURE FORESTRY<br>5 FISHERY  | 43                         |                      | 43                         | ſ                     | 3            |  |                               |                              | 1772<br>149<br>0  | 1172<br>145<br>24                  | ••••••                    |  |              |                 |   |               | 517<br>114<br>0                        | 253<br>31<br>3             | \$54<br>33                 | :5                        |
| 5 AININGTER.ENERGY SEC.J<br>7 CENSTRUCTION<br>8 MANUFACTURENS<br>3 FEBRE  | 43                         |                      | 0<br>{43                   | 3<br>2                | \$           |  |                               |                              | 255<br>10 7<br>1352   | 255<br>1<br>1352                   |                           |  |              | 5121            | · · · · ·   |               | 195<br>7<br>600                        | 61 -<br>6<br>605           | 123<br>7<br>351            | 5<br>79                   |
| 5 TEXTLE<br>1 493524<br>2 24224,242<br>3 CAENISTACEUSED<br>6 CERMISSACEUSED<br>6 CERMISSACEUSE                            | 37                         |                      |                            |                       |              |  |                               |                              | 285<br>292<br>292<br>292<br>292<br>29<br>29<br>29<br>29<br>29<br>29<br>29<br>29 | 235<br>292<br>59<br>59<br>59<br>74 | •                         | <br>   | · ·          |                 |   |               | 235<br>233<br>75<br>24<br>15           | 42<br>27<br>40<br>11<br>15 | 47<br>135<br>27<br>13<br>4 | ' 14<br>5<br>2<br>3<br>85 |
| 5 1434515:4<br>5 NOA-FERRYS RETALS<br>7 RETAL FARRIN, MACHINERT<br>8 STALL FARRIN, MACHINERT<br>8 STALL FARRIN, MACHINERS | 3                          |                      | -27                        | Э                     | 14           |  |                               |                              | 117<br>   | 662<br>                            |                           |  | · · · ·      |                 |   |               | 112<br>33<br>C<br>2                    | 13<br>5<br>11<br>3         | 121<br>27<br>2             | 32                        |
| S RESIDENT., COMER. (PSTAL)<br>G RESIDENTAL<br>I SCARTAL  |                            |                      |                            |                       |              |  |                               |                              | 5333  | 5493                               |                           |  |              |                 |   | 5459          |  |                            | 27<br>27                   |                           |
| 2 TRANSPORTATIÓN (ÉCTAL)<br>9 - ARR TRANSPORTÁRIJS<br>9 - RORD TRANSPORTARION<br>8 - RANGARTS                             | 32<br>32                   |                      | 32                         |                       |              |  |                               |                              | 5091<br>322<br>3743<br>135  | 5091<br>522<br>3749<br>195         | 2355<br>17<br>2245        | 17   | \$\$<br>\$`E | 2251<br>2251    | 413<br>335  |               | 1353<br>6<br>1423                      | 2743<br>0<br>1357          | 115                        | <u>د ا</u>                |
| 5 ENTERSEL SAFISATISK<br>7 ENTERSETEDNEL DOLTET   |                            |                      |                            |                       |              |  |                               |                              | 372   |                                    |                           | 1991 <b>- 2</b> (                                  |              | <b>.</b>        | 114   |               | 55<br>353<br>3±                        | 54<br>203 -                | 63<br>37                   | 13<br>1<br>3(             |
|   |                            |                      |                            |                       |              |  |                               |                              | 542   | 582                                |                           | 7  | 3            | 273             | 25  | <u> </u>      | 235                                    | 197                        | 35                         |                           |
| B RAN MADERA, USE IN DREM.  | ····.                      |                      |                            |                       |              |  |                               |                              |   |                                    |                           |  |              |                 |   |               |  |                            |                            |                           |
| ) STRER NGN-ENÈNGY USE  |                            |                      |                            |                       |              |  |                               |                              | 231   | 1                                  |                           |  |              |                 |   |               |  | 100 B                      |                            |                           |
| E TOTAL USE EN CREATSTRY  |                            | · ·                  |                            |                       |              |  | . –                           |                              | 324   | 114                                |                           |  |              |                 | -   |               | 19                                     | 15                         | 4                          | Ľ                         |

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|   |         |           | (60N)5X-<br>547553 | •         |  | ¥344 \$45 (   |  | 5945<br>9734<br>645 | FURNAS <u>S</u><br>543                | 3370ET |  | CHERCENE                | STREAM      | 4531-<br>CATURIL<br>USTES | PCTAL OF<br>ELEC-<br>TRICTTY<br>C42-552 | 203616<br>0196117<br>643-643           | SA<br>THERMAL<br>SEVERATE | 65<br>HYDRB-<br>GENERAT.                | 45<br>2010-02<br>USE | 43<br>NUCLEAR<br>SENEDAT              | 43<br>4501×515. | 49<br>2013::::<br>SEXERADA   | 53<br>[1:23.1/1                         | 5)<br>F7)72- | 52<br>31/63 | 53<br>Total             |      |
|---|---------|-----------|--------------------|-----------|--|---------------|--|---------------------|---------------------------------------|--------|--|-------------------------|-------------|---------------------------|---|--|---------------------------|---|----------------------|---------------------------------------|-----------------|------------------------------|---|--------------|-------------|-------------------------|------|
|   | 9<br>-5 |           | . 0                | c         | e  | 1             | • •                                    | ÷ .                 |                                       | · · ·  | 25133                                  | N                       | 3           | 19290                     | ****                                    | •••••••••••••••••••••••••••••••••••••• |                           | sos                                     | ********             | 0                                     |                 | •••••                        | 52NERI.                                 | SENERAT.     | SENSTAT.    | 153233                  |      |
| · · · · · · · · · · · · · · · · · · ·   |         |           |                    | يوديدوموه | <br>   |               | 0                                      |                     | -                                     | 2      | <b>5</b> 1                             | <b>x1</b>               | -<br>-<br>- |                           |   | •                                      |                           | 5.5 S.                                  | •                    |                                       |                 |                              |   |              |             | 3335<br>-35995<br>(4591 |      |
| 2                                       |         | *****     |                    | • • •     | <b>,,,,,</b> ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, |               | . 9                                    |                     |                                       | 3      | 25173                                  | 3                       |             | 19235                     | C 45243                                 | r<br>1 22551                           |                           | \$72                                    |                      | ·····                                 |                 |                              |   |              |             | -1559                   |      |
|   | 4       | -259<br>C | 3                  | e         | 9  |               |  | · · · ·             |                                       | . :    |  |                         |             |                           |   | ••••••••                               | *********                 |   | i                    | i                                     | *********       |                              |   |              | C           | 53355<br>               |      |
|   |         | 81        |                    |           | i.   |               | • •                                    | i t                 |                                       |        |  |                         |             |                           | (33                                     | 633                                    | - 177                     | . 225                                   |                      |                                       |                 |                              |   |              |             | -255<br>C               |      |
|   |         | c         |                    |           |  | 55            | o                                      | ś                   | -                                     |        |  |                         |             | •                         | 517.                                    |  |                           |   |                      |                                       | 3               | 117                          | -117                                    | ,            | 2           | -253                    |      |
| 0                                       | 35      | -257      |                    |           |  |               |  |                     |                                       |        | **-*                                   |                         |             |                           |   |  |                           |   |                      |                                       |                 | · · ·                        |   | -            |             | -202                    |      |
|   |         |           | •••••              |           | ••••••                                       |               | •••••••••••••••••••••••••••••••••••••• | <u>ç</u>            |                                       | *      | •••••••••••••••••••••••••••••••••••••• | • • • • • • • • • • • • |             |                           | \$ <b>21</b>                            | 4 <u>53</u>                            | -173                      | -255-                                   | ·····                | C                                     | 3               | 317                          | - 3 3 7                                 | ÷ 6          | ÷           | 0<br>-1532              |      |
| 3                                       | •       | -552      |                    |           |  | •             |  |                     | ·                                     |        |  |                         |             |                           |   |  | · · ·                     |   |                      |                                       |                 | 3                            |   |              | •••····•••  | -504<br>-1147           | ••   |
|   |         | 3 5       |                    | ·         |  | Ō             |  |                     |                                       |        |  |                         |             |                           | -12                                     | -12                                    |                           |   |                      |                                       | •               | Ξ                            |   |              |             | -220                    |      |
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| ·····                                   |         | -4542     |                    |           |  | -8            |  |                     |                                       |        |  |                         |             | i ka                      | -15<br>-195                             | -153                                   | -254                      | -573                                    |                      | c                                     |                 | -15                          |   |              |             | 2<br>9<br>-25-          |      |
|   |         |           |                    |           |  |               |  |                     |                                       |        |  |                         |             |                           |   |  |                           |   |                      |                                       |                 |                              | -352<br>                                | e            |             | -4543                   |      |
| • |         | 353       |                    | <u>-</u>  | ý,   | 15            | -i.i.i.i.i                             |                     |                                       |        | 0<br>25972                             | 2<br>                   |             | 19255                     |   |  |                           |   |                      |                                       |                 |                              | · • • • · • • • • • • • • • • • • • • • |              | ••••••      | -1322                   |      |
|   |         |           |                    |           |  |               |  |                     |                                       |        |  |                         |             |                           |   |  |                           | •========                               |                      | · · · · · · · · · · · · · · · · · · · |                 | 132                          |   |              |             | 53633                   |      |
|   | N       |           |                    |           |  | 9             | Ŷ                                      | • !                 | -                                     | 3      | 12239<br>17239                         |                         |             | 5435<br>1922              | 137<br>23                               |  |                           | • |                      | ·····                                 | ·               | \$22                         |   |              |             | 58132<br>24373          | 1    |
|   | 3       | 395       |                    |           |  |               | A                                      | :                   |                                       |        |  | 5<br>1                  |             |                           | 23                                      | NI<br>11                               |                           |   |                      |                                       |                 | 27                           |   |              |             | 13205                   | <br> |
|   |         |           |                    |           | i.   |               | Ŷ                                      | : •                 |                                       | 3      | 2175<br>-                              |                         |             | 1557                      | 53                                      | 2                                      |                           |   |                      |                                       | :               | 53<br>53                     |   |              |             | 5495                    | 1.1  |
|   |         | 157       |                    |           |  | •             | · -                                    |                     |                                       |        |  |                         |             |                           | 11                                      | 5 NL<br>5 L                            |                           |   |                      |                                       |                 | 22                           |   |              |             | 242<br>313<br>117       |      |
|   |         |           |                    |           |  | . 3           | 6                                      |                     |                                       | 3      | 2175                                   |                         |             | 1657                      | - 5<br>- 2                              | .44<br>46<br>46                        |                           |   |                      | :                                     |                 | 4                            |   |              |             | 55<br>245<br>4355       |      |
|   |         | . 5       |                    |           |  |               | - 0                                    | 2                   |                                       |        |  |                         |             |                           | 0                                       | 51 -<br>                               |                           |   |                      |                                       |                 | - <u>- 2</u><br>- KÅ<br>- NF |   |              |             | 45                      |      |
|   | 32      | 1         |                    | · ·       |  | 15            |  |                     | · · · · · · · · · · · · · · · · · · · | s      | 15135                                  | ¥\$                     | •====+==+   | \$358                     | 176                                     | •••••••••••••••••••••••••••••••••••••• | ••••••••                  | ÷•••••••••••••••••••••••••••••••••••••  |                      |                                       |                 | NE                           | • • • • • • • • • • • • • • • • • • •   | :            |             |                         |      |
|   | 0       |           |                    |           | <br>>  |               | •••••                                  |                     | ••••••                                | ······ | *******                                |                         |             |                           |   |  |                           |   | ·                    |                                       | · · ·           |                              |   |              |             | 25922                   |      |
|   | Ċ       |           |                    |           | 3  |               | -                                      |                     |                                       | •      | in '                                   |                         | · 2         |                           | 3                                       | 5 <b>3</b>                             |                           |   |                      |                                       |                 |                              |   |              |             | 5135                    | •••• |
|   |         |           |                    |           |  | н.<br>194     |  |                     |                                       |        | ŧ.                                     |                         |             |                           | 0                                       | **                                     | ·                         |   |                      |                                       |                 | : .                          |   |              |             | 322<br>3743<br>225      |      |
|   |         | 14.7      |                    |           |  | ············· | ·····                                  |                     |                                       | •••••  | ••••••                                 | ••••                    |             |                           | 23                                      | 23                                     |                           | ·····                                   |                      | •••••                                 |                 |                              |   |              |             | 327<br>459              |      |
|   |         |           |                    |           | •      |               |  |                     |                                       |        |  |                         |             | · · · · ·                 |   |  |                           |   |                      |                                       |                 |                              |   |              |             |                         |      |
|   | \$      | 334       |                    | ******    | a  | ••••          |  |                     |                                       | ·      |  | ********                | ********    |                           |   |  |                           |   |                      | •••••                                 |                 |                              | :                                       | ·            | ••••••      | 137                     |      |

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# ENERGY BALANCES IN ENDINESIA CA 1975

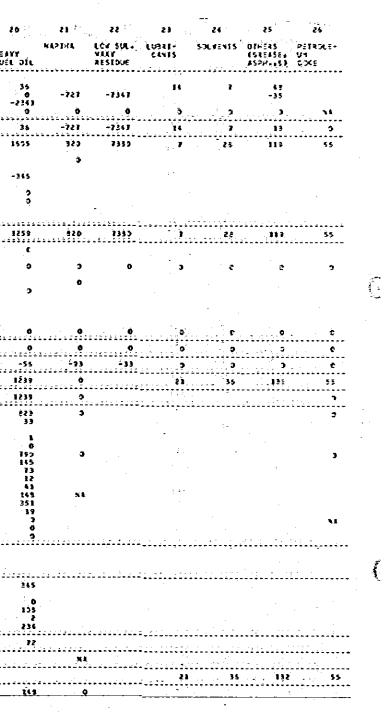
|  | 1914L ÖF<br>634L<br>561-565             | 2<br>COJEINS<br>Egal | 3<br>Steas<br>CO4L                      | INTHRA-<br>Sile | 5        | S<br>TOTAL OF<br>CRUDE<br>OIL<br>COS+COS | <u>ÖRIŠINAL</u>               | 3<br>AE3UCE3<br>C703E<br>J10 | 9<br>PETADLE-<br>U4<br>PADDUESS<br>009-028                  | 10<br>00xestic<br>Fuel Oil<br>C10-C20             | SASDLENÉ 🖓                                   | 12<br>17123154 5 |   | 14<br>232×10×             | 15<br>Jet fy <u>et</u> | 16<br><2335 <u>5</u> %E |  | 18<br>4916437.                          | 19<br>192572.                      | 20<br>Meavy<br>Fuel |
|--|---|----------------------|---|-----------------|----------|--|-------------------------------|------------------------------|---|---|--|------------------|---|---------------------------|------------------------|-------------------------|--|---|------------------------------------|---------------------|
| 1 0045115 2400001104<br>2 140041<br>3 140041<br>4 11415444110415 02(171)<br>5 51024 044456   | 152<br>5<br>-2                          | 5                    | 113<br>0<br>-2                          | 5<br>C<br>41    | ¥1.<br>  | \$5562<br>122<br>-72757<br>-355          | \$3568<br>0<br>-72759<br>-353 | 155<br>-2                    | 2795<br>-8943<br>( -1977)<br>0                              | 2726<br>-727                                      | -121<br>( -1) {<br>0                         | - <b>3</b>       | 2   | 0<br>751-<br>6            | (57<br>-135)<br>-      | 1273                    | 945<br>9<br>( -45)<br>9  |   | 9<br>0<br>1 - 353<br>0             |                     |
| 5 PRIMARY ENERSY SUPPLY  | 154                                     | ÷ 5                  | 153                                     |                 | 3        | 22555                                    | 22452                         | 116                          | -6047   | 1993  | -727   |                  |   | -121                      | 457<br>                | 3151                    | \$15   | \$45<br>                                | •                                  |                     |
| P REFINERY<br>8 NSL(UN), LNS)<br>9 EXEMITAL ENERGY<br>10 PERTOCKATOR LNS<br>11 PERTOCKATOR LNS<br>11 PERTOCKATOR<br>12 PURPOPUSE<br>13 AJRS SENERTIEN<br>14 FIRE SIS | -77<br>-5                               | -3-                  | ×1<br>-17<br>-12                        |                 |          | -21713                                   | -215\$\$                      | -115                         | 23352<br>3<br>0<br>5<br>662-<br>665<br>-<br>665<br>-<br>15+ | 508-<br>508-<br>543-<br>15-<br>15-                | \$101  | 33               | 151   | 2:57                      | 100                    | 4350                    | +037<br>-453<br>-415<br>-21  | 3009<br>-335<br>-115<br>-1              | -55<br>-55<br>-15                  | - 3                 |
| 95 6345<br>16 9323951  | . ÷.                                    | 5                    |   |                 |          |  |                               |                              |   |   |  |                  |   |                           | 1                      |                         |  |   |                                    |                     |
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| 12 CROPE DIL FFELD<br>13 CROPE DIL FFELD<br>20 REFINER<br>21 NGL DIL FRED<br>20 REFINER<br>21 NGL DILLER<br>23 PUBLED UTLET<br>24 THN 645<br>25 COLE PLANE           |   |                      |   |                 |          | -535<br>3                                | -535                          |                              | 9<br>- 3<br>- 0   | 3<br>0<br>3                                       |  |                  |   |                           |                        |                         |  | e<br>                                   |                                    |                     |
| 26 2112/21<br>21 3311 AINE<br>22 FLARE AND LOSSES  | -)<br>5                                 | G                    | -7<br>\5                                | 51.<br>N.2      | N        | 3  | 9                             |                              | <b>`</b> 3 -  | ø   | 9  | 3                | 2   | ć                         |                        | 0                       | 0  | c                                       | - 0                                | ·                   |
| 29 ENERGY SEC428 UBE LUSSES  | -1                                      | 5                    | -7                                      | ¢               | 3        | -535                                     | -595                          | 9                            |   | 0   |  |                  |   |                           |                        | ¢                       | •  | •                                       | 0                                  |                     |
| JO STATIS DICAL DIFFERENCE   | -5                                      | 3                    | ÷\$                                     | -1              | 3        | -353                                     | -350                          | 0                            | 947   | 5461  |  | -1               | 5   | 1111111111111<br>184      | -25                    | 594                     | -233   | -193                                    | -37                                | r j                 |
| AT FIME CONSIDERED   | 35                                      |                      | <br>92                                  | 7               |          |  | **`**`***                     |                              | 14985   | 14559   | 2915   | 25               | 111111111<br>775  | 2152                      | 542                    |                         | \$775  | 2915                                    | \$53                               | i                   |
| 22 FINAL ENGREF USE  | 52                                      |                      | 52                                      | >               | <b>c</b> |  |                               |                              | _14737  | 14587   | ::::::::::::::::::::::::::::::::::::::       | 25               | <br>125   | 2153                      |                        | 5292                    | 31111111<br>3771   | 2918                                    | £53                                | 1                   |
| 93 (NOUSTAR<br>36 (NOUSTAR<br>36 (NOUSTAR) FORESTAY<br>35 (FISHEAR)  | 45                                      |                      | 45                                      | 3               | 3        |  |                               |                              | 1952<br>153<br>0  | 1452<br>153<br>3                                  |  | 11=1#1222.1      |   | 11111144111               |                        |                         | 1135<br>1135<br>120<br>0   | 445<br>91<br>0                          | 8\$3<br>29                         |                     |
| 25 AININGEGENEGIT SEC.1<br>27 CONSTRUCTION<br>35 AND ASTRUCTION<br>35 FROOS<br>63 EGDIE<br>61 RUBER<br>12 PIPENDER<br>20 SENDER                                      | 3<br>C#                                 |                      | 3                                       | 2               | e        |  |                               | ·                            | 091<br>8<br>1531<br>255<br>255<br>256<br>76<br>78<br>78     | 581<br>8 -<br>8 -<br>85<br>85<br>392<br>392<br>69 | • • .  |                  | -   |                           |                        |                         | 179<br>832<br>143<br>215<br>97<br>27   | 22<br>6<br>277<br>51<br>111<br>46<br>10 | 172<br>3<br>555<br>92<br>207<br>13 |                     |
| 43 0-541512477-560 9583<br>44 0584-705-0545155<br>45 120-57631<br>45 50-7-7634035 867455<br>47 4574 64241-942614634<br>48 5446 44255-074845                          | 5)<br>2<br>2                            |                      | 43                                      | 5               | ¥4       |  |                               |                              | 177<br>524<br>65<br>23<br>3                                 | 177<br>526<br>65<br>0<br>3<br>5                   |  |                  | •   |                           | -                      | •                       | 45<br>575<br>6<br>6<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8 | 21<br>24<br>15<br>43<br>0<br>9          | 8<br>145<br>31<br>3<br>5           | 8<br>5<br>1         |
| 69 85512551.,6254684.1121424<br>50 85512551142<br>51 2046842142  |   |                      |   |                 |          |  | :                             |                              | 0158  | 6282  | 1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.       | **********       |   |                           |                        | \$222                   |  | · · · · · · · · · · · · · · · · · · ·   |                                    |                     |
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| 59 RIN ANDERIN DER IN DAEN.  |   |                      |   | ••••            |          |  |                               |                              |   |   |  |                  | , terrere terre | ********                  |                        |                         | man  |   | ******                             |                     |
| 40 01424 NJX-281437 USI  |   |                      | · · • • • • • • • • • • • • • • • • • • |                 |          |  |                               |                              | 214   |   | **********                                   | *********        |   |                           |                        |                         | 2255555555   |   |                                    |                     |
| 61 TOTAL OSE IN CHERISTRY  | ••••••••••••••••••••••••••••••••••••••• |                      |   |                 |          |  |                               |                              |   |   |  | ففده فوقا فالمعا |   |                           |                        |                         |  |   |                                    |                     |
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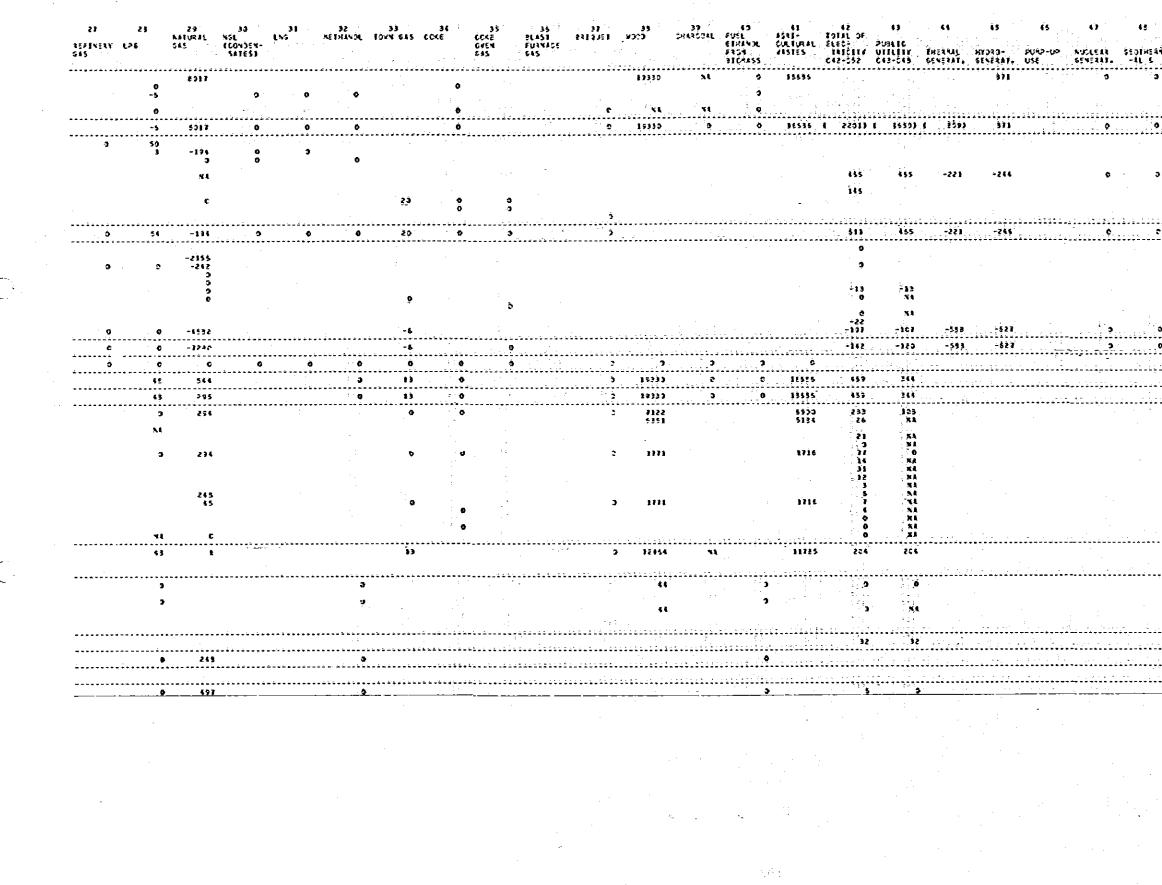
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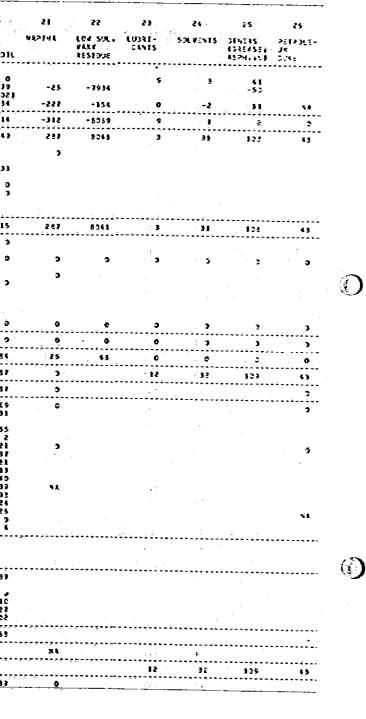
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| \$25       \$4322         \$25       \$3322         \$25       \$3522         \$25       \$16555         \$25       \$16555         \$25       \$16555         \$25       \$16555         \$25       \$16555         \$25       \$16555         \$25       \$16555         \$25       \$16555         \$21       \$201         \$11       \$522         \$12       \$23         \$14       \$572         \$21       \$22         \$22       \$122         \$23       \$122         \$24       \$23         \$25       \$316         \$3       \$22         \$3       \$22         \$3       \$22         \$3       \$23         \$3       \$32         \$3       \$32         \$3       \$33         \$3       \$33         \$3       \$33         \$3       \$33         \$3       \$33         \$3       \$33         \$3       \$33         \$33       \$33         \$33       \$33         <  | . <b>0</b> . | -22-   | -315           |            | Ó.                                     | -3561               |                                       |
| \$25       \$3522         \$25       \$6556         25       \$6756         21       \$20         31       \$522         32       \$22         33       \$22         33       \$22         33       \$22         33       \$22         33       \$23         33       \$23         34       \$31         35       \$31         36       \$31         37       \$31         38       \$243   |              |  |                |            |  |                     |                                       |
| \$25       \$3522         \$25       \$6556         25       \$6756         21       \$20         31       \$522         32       \$22         33       \$22         33       \$22         33       \$22         33       \$22         33       \$23         33       \$23         34       \$31         35       \$31         36       \$31         37       \$31         38       \$243   |              |  |                | •          |  | 54122               |                                       |
| 125     16555       25     12114       21     201       21     201       21     201       21     5522       31     623       32     122       33     72       5     631       7     6116       4     73       3     72       5     631       7     6116       6     73       3     3       4     3       3     3       3     3       3     3       3     3       3     3       3     3       3     3       3 <td><b>.</b></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>  | <b>.</b>     |  |                |            |  |                     |                                       |
| 25     16114       21     251       31     55       14     372       21     55       14     372       31     623       32     122       3     72       5     631       7     4134       7     4134       7     4134       7     4134       7     4134       7     334       334     334       (37)     334       (37)     334       (37)     334       (37)     334       (37)     334       (37)     334       (37)     319       417     735  |              |  |                |            |  |                     | · · · · · · · · · · · · · · · · · · · |
| 21     251       31     55       14     552       14     572       12     12       3     72       5     131       7     131       4134     3       3     72       5     131       7     131       8     0       3     3       3     3       5     131       6     12       3     3 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>  |              |  |                |            |  |                     |                                       |
| xi     5       11     525       31     623       32     612       3     72       5     631       7     6114       4     72       3     72       3     72       3     72       3     72       3     72       3     72       3     72       3     72       3     72       3     72       3     72       3     72       3     72       3     72       3     72       3     72       3     72       3     72       3     73       3     73       3     73       3     73       3     73       3     73       3     73       3     73       3     73       3     73       3     73       3     73       3     73       3     73       3     73       3     73       3     74       4     74  |              |  |                |            |  | . 0                 |                                       |
| 16     372       21     623       32     822       3     72       5     631       7     4136       6     73       3     12       3     12       3     12       3     334       4136     334       5522     334       5722     334       5722     334       5722     334       5722     334       5722     334       5722     334       5722     334       5722     334       5722     334       5723     334       5724     334       5725     334       5722     334       5723     334       57435     5722       57435     334       5752     334       5752     334       5753     5753       5754     319       575     575       575     575       575     575       575     575       575     575       575     575       575     575       575     575       575  |              |  |                |            |  | 5                   |                                       |
| 21       623         12       622         3       72         5       631         6       72         7       6116         6       72         7       6131         6       72         7       6131         7       6131         7       73         7 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>   |              |  |                |            |  |                     |                                       |
| 3 72<br>5 631<br>7 4134<br>6 72<br>8 0<br>8 1<br>8 7<br>8 7<br>8 7<br>9 7<br>8 7<br>9  |              | 31   |                |            |  | 423                 |                                       |
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| x     72       x1     3       x3     12       x4     12       x4     12       x4     12       x5     12       x6     12       x6     12       x6     12       x7     12       x8     12       x9     12       39     12       39     13       11     12       x9     13       12     13       x9     13       319     13       131     135  |              | . 5  |                |            |  |                     |                                       |
| 3<br>12<br>13<br>13<br>13<br>13<br>13<br>13<br>13<br>14<br>15<br>15<br>12<br>13<br>14<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15   |              |  |                |            |  | 12                  | 1 · · · ·                             |
| 13<br>32435<br>5722<br>394<br>6374<br>255<br>319<br>417<br>135<br>243   |              |  |                |            |  |                     | i.                                    |
| 5722<br>394<br>(\$77<br>254<br>319<br>417<br>735<br>249   |              | 11   |                |            |  |                     |                                       |
| 394<br>(\$71<br>256<br>319<br>417<br>75<br>243  |              | v  |                |            |  | 35435               |                                       |
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| 394<br>(\$71<br>256<br>319<br>437<br>437<br>235<br>243  |              |  |                | ••••••     |  |                     |                                       |
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## EVERST PALANCES IN INDOVESTA CA 1975

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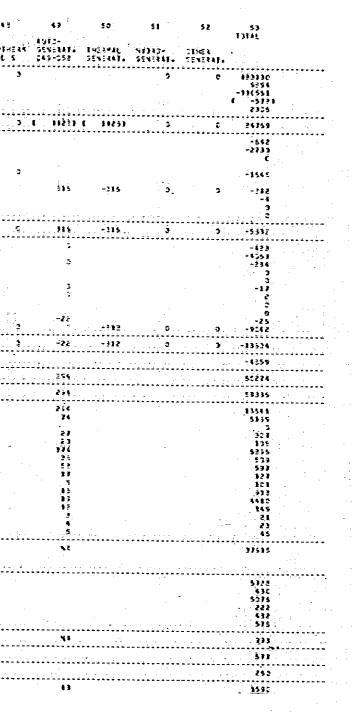
|   |        |  | 1<br>1374L 35<br>204L<br>\$91-205 | S<br>Solver<br>Juge                     | 3<br>51E43<br>534L | \$<br>4¥]434-<br>CIJE | S<br>LESVITE | 6<br>10141<br>2015<br>2015<br>110<br>10 | . ¢RUDE .                                   | ESUSES  | 9<br>PETROLE+<br>UL<br>PROUETS |           | F457LINE    | <b>51</b>       | 13                                    | 16                            | 15<br>15                               | 15                                    | 17               | 13           | 19                  | 23                |
|---|--------|--|-----------------------------------|---|--------------------|-----------------------|--------------|---|---|---------|--------------------------------|-----------|-------------|-----------------|---------------------------------------|-------------------------------|--|---------------------------------------|------------------|--------------|---------------------|-------------------|
| 1         | -      | B DIRESTIG PREDICTION  |                                   |   |                    |                       |              | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,  |   | 016     | 653-663                        | 610-620   | 611-516     | 1111111         | 54222                                 | 2454104                       |  | 38366838<br>                          | 517-519          | AU13431.     | EN245FR.            | MEAVE<br>FUEL DIL |
| A MULT NUME TARKY       UP       A MU       N MULT NUME TARKY       UP       A MULT NUME TARKY       UP       A MULT NUME TARKY   |        | 2 21354 (541435)<br>2 245531<br>5 21354 (541435)<br>3 245531   | - 3                               | . 1                                     | 0                  | - 3                   |              | 85C9<br>-90014                          | 1553<br>-90674                              |         | -8143                          | -13       | - c · - 2)  | ( - <u>-</u> 2) | <b>'</b> )                            |                               |  |                                       | 2772             |              | 0                   | -19               |
| $ \begin{array}{cccccccccccccccccccccccccccccccccccc$   | -      |  |                                   | ······································  | \$49               | 13                    |              |   |   |         |                                |           |             |                 |                                       |                               |  | 30                                    | -39              | - 92         |                     | -134              |
| $ \begin{array}{cccccccccccccccccccccccccccccccccccc$   | -      | 7 REFEVERr   |                                   |   | ••••••             |                       |              | -22055                                  |   |         |                                | وتنقفتهمه |             | *********       |                                       |                               |  |                                       |                  |              | 165                 | -214              |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$  | 1      | 9 64593341 242459<br>10 2218334281341 125<br>19 209113 9731889 | 3                                 |   | *1                 |                       |              |   |   |         | 17<br>0                        |           | ••32        | 24              | 134                                   | 2514                          | 12                                     | 6353                                  | 3754             | 2728         | 1035                |                   |
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| Image: Construction         Image: Construction | . 1    | 15 6242<br>15 9312061  |                                   | -1<br>5                                 |                    |                       |              |   |   |         |                                |           |             |                 | *<br>•                                |                               | •                                      | 9                                     |                  |              |                     | . Đ<br>3          |
| $\begin{array}{c c c c c c c c c c c c c c c c c c c $  | 1      | n ransfarannistrauti   | -72                               | -1                                      | -71                |                       |              | -55555                                  | -21935                                      | -53     | , tětět                        | 11235     | 2732        |                 |                                       |                               |  |                                       | يبدين وترجيد     |              |                     |                   |
| 10     <  |        |  |                                   |   |                    |                       |              | -544                                    | -244  |         |                                |           |             | <u></u>         | *                                     |                               | ********                               | •399                                  | 2115<br>         | 1153         | *********           | 2215              |
| 27       20       2   | 2      | C REFINERS   |                                   |   |                    |                       |              | 0                                       | , Ó   |         | 0                              | . `       |             |                 |                                       |                               |  |                                       |                  | <b>.</b> .   | <b>0</b>            | Ċ                 |
| 11          | 2      | IS CHEMICAL EVENSY PLANT                                       |                                   |   |                    |                       |              |   |   |         | à                              | · · ·     |             |                 |                                       |                               |  |                                       | 3                | 3            | Ģ                   | 9                 |
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| And Sector Social Jan (1981)     -2     3     -7     6     3     144     145     6     6     3     7     9     3     6     6     5       10     51111     1112     112     112     112     112     112     112     112     112     114     112     112     112     114     112     112     114     114     112     112     114 <td>2</td> <td>E FLARE AND LOSSES</td> <td>3</td> <td>, , , , , , , , , , , , , , , , , , , ,</td> <td></td> <td></td> <td></td> <td>0</td> <td>0</td> <td>Ó</td> <td>0</td> <td>9.</td> <td>. 3</td> <td>5</td> <td>3</td> <td></td> <td></td> <td>0</td> <td>,</td> <td>· •</td> <td>_</td> <td>_</td>   | 2      | E FLARE AND LOSSES   | 3                                 | , |                    |                       |              | 0                                       | 0   | Ó       | 0                              | 9.        | . 3         | 5               | 3                                     |                               |  | 0                                     | ,                | · •          | _                   | _                 |
| 30       30       3       3       105 <td>a<br/>-</td> <td></td> <td>-1</td> <td></td> <td></td> <td>-</td> <td>Ċ.</td> <td>-566</td> <td>-545</td> <td>ð</td> <td><b>D</b></td> <td>¢</td> <td>3</td> <td><br/>3</td> <td><br/>3</td> <td></td> <td></td> <td></td> <td>يرد و مربع و د م</td> <td>بوقوره فكردم</td> <td></td> <td></td>  | a<br>- |  | -1                                |   |                    | -                     | Ċ.           | -566                                    | -545  | ð       | <b>D</b>                       | ¢         | 3           | <br>3           | <br>3                                 |                               |  |                                       | يرد و مربع و د م | بوقوره فكردم |                     |                   |
| All Finit Concentration     15     74     12     5     1600     1000     1000     100 </td <td>-</td> <td></td> <td></td> <td>,</td> <td>-1</td> <td>3</td> <td>ō.</td> <td>1135</td> <td></td> <td>9</td> <td></td> <td></td> <td>1</td> <td></td> <td>· · · · · · · · · · · · · · · · · · ·</td> <td>وججج والمحرج والم</td> <td></td> <td>· · · · · · · · · · · · · · · · · · ·</td> <td></td> <td></td> <td>• • •,-,- • • • • •</td> <td></td>   | -      |  |                                   | ,                                       | -1                 | 3                     | ō.           | 1135                                    |   | 9       |                                |           | 1           |                 | · · · · · · · · · · · · · · · · · · · | وججج والمحرج والم             |  | · · · · · · · · · · · · · · · · · · · |                  |              | • • •,-,- • • • • • |                   |
| $\begin{array}{c c c c c c c c c c c c c c c c c c c $  | -      |  | 35                                |   |                    |                       |              |   | ····  |         | 15554                          | 15115     | 3145        | 25              | 137                                   | ·                             |  | بالجبيتية وحجج                        | ببره شتاه فرجعه  |              |                     | , kan kapadén     |
| 31     14     <  | -      |  | 74                                |   | 76                 | \$                    |              | · · · · · · · · · · · · · · · · · · ·   |   |         | 16159                          | 16410     | 3145        |                 | 137                                   | نو <b>و بر م</b> ر مر مر م    | **********                             | ويرجع ومرجع                           |                  | جأخب برمع    |                     | *********         |
| 35     75.511111111111111111111111111111111111  | 1      | 14 ASALÓALTURE EBRESTRY<br>15 FIERERY                          | 34                                | ·                                       | 34                 | 3                     | ·            | <b></b>                                 |   | • • • • | 2693<br>319                    | 2553      | ······      | *******         |                                       |                               |  |                                       | 1535             | <br>739      | 157                 | 1009              |
| 10     11     14     14     5     0     20157     1057 <td>3</td> <td>07 GGNSTRUCHEN</td> <td>0</td> <td></td> <td>5</td> <td>0</td> <td></td> <td></td> <td>* 1. j. /td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>÷ .</td> <td></td> <td></td> <td></td> <td>3</td> <td>3</td> <td></td> <td></td>  | 3      | 07 GGNSTRUCHEN   | 0                                 |   | 5                  | 0                     |              |   | * 1. j. |         |                                |           |             |                 | ÷ .                                   |                               |  |                                       | 3                | 3            |                     |                   |
| i i i i i i i i i i i i i i i i i i i   | 3      | 3 F0005  | 24                                |   | 34                 | 9                     | 9            |   |   |         |                                | 2157      | -: .        |                 |                                       |                               |  |                                       | 54               | 55           | 5                   | 2                 |
| 10     500     100 <td></td> <td>I RUBBER</td> <td></td> <td></td> <td>:</td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td>433</td> <td>453</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>91</td> <td>137</td>   |        | I RUBBER   |                                   |   | :                  | -                     |              |   |   |         | 433                            | 453       |             |                 |                                       |                               |  |                                       |                  |              | 91                  | 137               |
| is     vite     <  | -      | 13 OFEALSTATIFUEL USED<br>14 OEALAIDE,DEAEAIS                  | 23                                |   | . 83               |                       | <b>5</b> 4   |   |   |         | 74<br>185                      | 74<br>185 |             |                 |                                       |                               | · · ·                                  |                                       | 33<br>45         | 55           | 46<br>55            | 13                |
| is     State     35     16     16     13     3     25       is     State     36     16     13     3     25       is     State     36     16     13     3     25       is     State     36     16     13     3     25       is     State     16     13     3     3       is     State     16     13     3     3     3       is     State     16     13     3     3     3       is  | į      | S NOT-PERIOUS NEEDS  | e                                 |   |                    | c                     |              |   |   |         |                                | 115       |             | 1 . A           |                                       | 100 - E. E.<br>100 - E. E. E. |  | -                                     | 53               | - 31         | 225                 | 395               |
| 69 315 Distribution     69335     69335     69335     69335     69335       51 253 Distribution     65335     69335     69335     69335     69335       52 1000000000000000000000000000000000000  | ġ      |  | 3                                 |   | 5                  |                       |              |   |   |         |                                |           |             |                 |                                       |                               |  |                                       | 16               | - 13         | 3                   | 25                |
| 55     313     111x (5)2110115x     2223     2223     2223     2223     2223     2223     2223     223     2223     223     223     223     223     223     223     223     223     223     223     223     223     223     223     223     223     233   | 5      | D RESIDENTIAL  |                                   |   | ••••               |                       | •••••        | ••••                                    |   |         | 6335                           |           |             |                 | ·····                                 |                               | •                                      | 5225                                  | 19               |              |                     | <b>£</b>          |
| 56     254     115     13  |        | 2 IRANSPORTATION (FOTAL)                                       | 45                                |   |                    |                       |              | •                                       |   |         | 5941                           | 5941      | 2245        |                 |                                       |                               |  |                                       |                  |              |                     |                   |
| SS [vičtviť vi/jšoličn     1522     1533     18       SP [vičtviť vi/jšoličn     152     153     18       SP [vičtviť vi/jšoličn     151     53     16       SP [vičtviť vi/jšoličn     151     53     16       SP [vičtviť vi/jšoličn     151     53     16       SP [vičtviť vi/jšoličn     15     12     16       SP [vičtviť vi/jšoličn     15     12     15  | ŝ      | G READ TRANSPORTATION  |                                   |   |                    |                       |              |   |   |         |                                |           | 13          |                 | 12                                    |                               |  |                                       | £                | ٤            |                     | 337               |
| SE 01%225(52)=23,,F22tES 13       SE 01%225(52)=23,,F2  | 5      | S INTERVER ALVISATION<br>7 INTERVER ALVISATION                 | •7                                |   | 45                 | -                     |              |   |   |         | 471                            | 172       | 0           | 2               | 127                                   | 1                             |  |                                       | 52               | 57<br>253    | 53                  |                   |
| 59 214 RATERI. USE IN CHEM. 263 263 265 62<br>63 GINER NON-ENERGY USE 12<br>155   | 5      | I DINERSISSICEN. FORCES EN                                     |                                   |   |                    |                       |              |   |   |         | 938                            |           | 334         | 15              |                                       | 234                           |  | *****                                 |                  | ********     |                     |                   |
| BJ GIRER NOV-EREBJY JSE 12 15   | 5      | 9 REA RATERLA USE IN CHER.                                     |                                   |   |                    |                       |              |   |   | ••••••• |                                |           |             |                 | ••••••                                |                               | •••••••••••••••••••••••••••••••••••••• | ,                                     |                  | <b>53</b> 5  | 25<br>********      | <u>62</u>         |
|   | 6      | D GIVER NON-EXERCISE USE                                       | 12                                |   |                    | 12                    |              |   |   |         | ° 155°,                        |           |             |                 | ••••••                                |                               |  |                                       | ********         |              | •••••               |                   |
|   | -6     | I TOTAL USE IN CHEMISTRY                                       |                                   |   |                    |                       |              |   |   |         |                                | -         | *********** |                 | *******                               | •••••••••                     |  | ********                              | ******           |              |                     |                   |

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| REFERENT<br>DAS |           |                    |          | LN5<br>-                              | NE THAN CL                            | 33<br>Tora 615   | 50XE   | 35<br>0345<br>0754<br>745 | 211244-5   | SALTER P    | 4233         |                 |          | 42<br>4571-<br>500 FURAL<br>9457 <u>25</u> |                       |  |  | 45<br>Hyjig-<br>Severit, | 45<br>          | 47<br>NUCLEA<br>SEVER |
|-----------------|-----------|--------------------|----------|---------------------------------------|---------------------------------------|------------------|--------|---------------------------|------------|-------------|--------------|-----------------|----------|--|-----------------------|--|--|--------------------------|-----------------|-----------------------|
|                 | -572      | 15512              | -553.    | -1233                                 | - <b>ģ</b>                            |                  | Ó      |                           |            |             | 21344        | IJ              | ;<br>;   | 17254                                      | ••••••••              |  | :::::::::::::::::::::::::::::::::::::: | 112                      |                 |                       |
|                 |           |                    |          |                                       | -<br>                                 |                  | ¢      | •                         | · -        | s           |              | ×1              | 3        |  | 1. J. 1.              |  | · · · ·                                | 147                      |                 |                       |
| *               | -455      | 19513              | -223     | -1553                                 | Ó                                     |                  | Ö      | *********                 |            |             |              | ::::::::::<br>3 |          |  |                       |  | ) ( _ 1415)                            |                          |                 |                       |
| 3               | 13<br>515 | -5515              | 225<br>3 | 8535                                  |                                       | ******           |        |                           |            |             |              |                 |          |  |                       |  |  | ) <u></u> []             |                 |                       |
|                 |           |                    |          |                                       | -                                     |                  |        | •                         |            |             |              |                 |          |  |                       | -<br>-                                   |  |                          |                 |                       |
|                 |           | ٤                  |          | ۰.                                    | ж.<br>Т                               | 20               | 9      |                           | 1 .        |             |              |                 |          |  | 573<br>315            | 571                                      | -252                                   | -229                     |                 | ł                     |
|                 |           |                    |          |                                       |                                       |                  |        | ة.<br>كفقيفهم أ           |            |             |              |                 |          |  | 11111111111           | Lizzort.                                 |  |                          |                 |                       |
| ·····           | 523       | -5915              |          | 1359<br>                              |                                       |                  |        | t<br>                     | )<br>      |             |              | :<br>           |          |  | ior :                 | 591                                      | -152                                   | -223                     |                 | ·····                 |
| 3               | ¢.        | -4351<br>-274<br>3 |          |                                       |                                       |                  |        |                           |            |             |              |                 |          |  | с<br>с                | •  |  |                          |                 |                       |
|                 |           | 6<br>7<br>2        |          |                                       |                                       | - 3              |        |                           |            |             |              |                 |          |  | -17                   | -17                                      |  |                          |                 |                       |
| 2               | 0         | -2371              |          |                                       |                                       | -1               |        | . 1                       |            |             |              | •               |          | . · · -                                    | 3<br>-22              | <b>X1</b>                                |  |                          |                 |                       |
| 3               | <br>0     | -17175             |          | ***********                           |                                       |                  |        |                           |            |             |              |                 |          |  | -144                  | -145                                     | -1111111111                            | -538                     |                 |                       |
|                 | 3         | c                  | с        |                                       |                                       | ee:              |        |                           |            |             |              |                 |          |  | -1-2                  | -1>2                                     | -1:57                                  | -533                     |                 | و د د د د د د .       |
|                 | 54        |                    |          |                                       |                                       |                  | <br>a  |                           | ********** |             |              |                 |          |  |                       |  |  |                          |                 |                       |
|                 | <u>.</u>  | <br>734            |          |                                       |                                       | 51<br>           | ·····  |                           |            |             |              |                 |          | 11254                                      | 125                   |  |  |                          |                 |                       |
| •••             |           | 723                |          | **                                    |                                       |                  |        | han na hair               |            |             | 23744        |                 | <u>.</u> |  | 115                   | 435                                      |  |                          |                 |                       |
|                 | <b>بر</b> |                    |          |                                       | •                                     |                  |        | :                         |            |             | 5824<br>3738 |                 |          | 4235<br>2551                               | (35<br>7(             | 145                                      |  |                          |                 |                       |
|                 | Э         | 733                |          |                                       |                                       | 0                | ō      |                           |            | Ę           | 1747         |                 |          | 1697                                       | 45<br>65<br>111<br>11 | 20<br>20<br>20<br>20<br>20               | 5                                      |                          |                 |                       |
|                 |           | 577                |          |                                       |                                       |                  |        | •                         |            |             |              |                 |          |  | 152<br>17<br>5        | 17<br>17<br>18                           |  |                          |                 |                       |
|                 |           | 55                 |          |                                       |                                       | <u>,</u> )       | 0      | ÷.,                       |            | 1           | 1117         |                 |          | 1457                                       | 19                    | 11<br>11                                 |  |                          |                 | . · ·                 |
|                 | ×*        |                    |          |                                       |                                       |                  | 9      |                           |            |             |              |                 |          |  | e<br>S                | 1 K<br>1 K                               |  |                          | •               |                       |
|                 | 54        | z                  |          |                                       |                                       | 55               |        | ***                       |            | 3           | 147+2        | **              |          | 12225                                      | 155                   | 251                                      |  |                          |                 |                       |
|                 | · 3       |                    |          |                                       | 9                                     | •••••            | •-•••• | <b>::</b>                 |            |             |              |                 |          |  |                       |  |  |                          |                 |                       |
|                 | 2         |                    |          |                                       | . 3                                   |                  |        |                           |            |             | 35           |                 |          |  |                       | Ai                                       | N. A                                   |                          |                 | •                     |
|                 | ••••••••• | ••••••             | ••••••   |                                       | · · · · · · · · · · · · · · · · · · · |                  | *      |                           |            |             |              |                 |          | <br>                                       |                       |  |  |                          | ·               |                       |
|                 | 3         | 572                |          | · · · · · · · · · · · · · · · · · · · |                                       | بالاستجام والاجم |        | ********                  | ********** | asiseseesee | inindetnici. |                 |          |  |                       | 33                                       |  | a santon                 | • • • • • • • • |                       |
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|                 | ž         | 1355               |          |                                       | •                                     |                  |        | ••                        | -44-2      |             |              | ••••••          | <u></u>  |  |                       | an a | <u></u>                                |                          |                 |                       |

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#### EVERGY PALANCES IN ENDOVESTA CA 1973

| 1 00#2\$110 >+2030110×   | 1<br>1<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10 | 2011      |                | i<br>Intra<br>Cite |   | 011<br>665-503                        | <br>                                  | 814 · · ·     |                               |                               | EASOLTS:           | 12<br>¥6114114  | 12<br>SPE                               | 24<br>223133      | 15<br>JET FUEL      | 25<br>CERDSENE            | 17<br>DIESEL<br>DIF-555     | 12 ;                                  | 19<br>1950517.          | २२<br>२२<br>१२              | 21<br>NAPIRA      | 22<br>LOV SID+<br>VALT<br>BESTIVE |                       | 24<br>STLVENJS | 25<br>214245<br>4733445 | 25<br>2514065+<br>34 |
|--|--|-----------|----------------|--------------------|---|---------------------------------------|---------------------------------------|---------------|-------------------------------|-------------------------------|--------------------|---|---|-------------------|---------------------|---------------------------|-----------------------------|---------------------------------------|-------------------------|-----------------------------|-------------------|-----------------------------------|-----------------------|----------------|-------------------------|----------------------|
| 2 (12)31<br>3 E12331<br>4 (1415334883348) (2)(178)<br>5 STOC (20053)   | c<br>-1  | t<br>6    | -1<br>-7<br>-3 | 3<br>-1            | 5 44<br>C<br>1 44                       | 5965<br>+97251                        | -37251                                |               | -31849<br>( -5783             | -933                          | 1                  | 3   | -                                       | : 3               | 533<br>3<br>8 -1543 | 3323                      | 2147<br>2<br>1<br>1<br>-32) | 1951<br>9                             | 245<br>G                | - 533                       | - 930             | -9455                             | 1                     |                | 1524,951<br>27<br>-42   | 94<br>534<br>5345    |
| 6 SALANA EAESSE SUSSER   | 201  | 0         | 173            | ź                  |   | 24333                                 |                                       |               |                               | *****                         |                    |   |   | - 45              | -28                 | - <b>155</b>              | 23                          | +15                                   | 4.0                     | 14.2                        | 4.9.0             | 665                               | <b>b</b>              | -32            | -5                      | 5.5                  |
| J REFLET<br>Ø CHENSELDEN<br>Ø CHENSELDEN<br>JJ ZERLEN<br>JJ ZER | 3  | ·         |                |                    |   | 46666-                                | -30333                                | -51           | 29765<br>475<br>0<br>-1419    |                               |                    | 21  | 111                                     | 3743              | 531<br>12           | 325<br>5225               | 2159<br>5462                | 1355<br>4263                          | 314<br>1175             | -731<br>3750                | -194<br>1919<br>0 | -9176<br>9474                     | ÷<br>•<br>•<br>•<br>• | -3<br>43       | +1a<br>15a              | 52                   |
| 15 343-05 055<br>15 3410 55454585<br>15 345<br>16 343-05 055<br>16 343-05 055<br>16 343-05 055<br>16 343-05 055  | -11<br>2<br>5<br>3   | 3<br>3    | -11<br>V<br>5  |                    | •                                       |                                       | :                                     |               | -1952<br>-23                  | -1419<br>-1352<br>-23         |                    |   |   |                   |                     | 9                         | -750<br>-1052<br>-21        | -351<br>-1252<br>-5                   | -\$9<br>5<br>-15        | - 157<br>2<br>-2            |                   |                                   |                       |                |                         |                      |
| • • • • • • • • • • • • • • • • • • •  |  |           |                |                    |   | -10311                                | -39233                                | -54           | 21121                         | 15456                         | 353)               | ····  | · · · · · · · · · · · · · · · · · · ·   |                   |                     | ********                  |                             |                                       |                         |                             |                   |                                   |                       |                |                         |                      |
| 19 GRUE STALLARD<br>19 GRUE SEL FIELS<br>19 MINUE 365 FIELS<br>20 REFEREN  |  | ,         |                |                    |   | -424                                  | -424                                  |               | ·····                         | <u>-</u>                      |                    | ******  | ***                                     | 5                 |                     | 5235                      | 3417                        | 2315<br>0                             | 1211<br>6               | 323\$<br>0                  | 1010;             | \$174                             | 5                     | 42             | 151                     | <u></u>              |
| 20 NGL 2LENT<br>22 GEATON ENERT PLANT<br>29 203LED UTBLET<br>24 TON SES<br>25 COKE PLANT   |  |           |                |                    |   |                                       |                                       |               | 0                             | 0                             | •<br>•             |   | · ·                                     |                   | •<br>•<br>•         |                           | נ<br>ל                      | <b>)</b><br>0                         | , <b>&gt;</b>           | 0                           | e<br>s            | \$                                |                       | 2              | :                       | 3                    |
| 25 EXFLUET<br>27 CS4L SINE<br>28 FLARE AVD CREES   | -s<br>3  | ¢         | -5<br>¥4       | 4                  | t.<br>L j. St                           |                                       | 3                                     |               | Ō                             |                               |                    | -   | •                                       |                   |                     |                           | Ę                           | 3                                     | ç                       |                             |                   |                                   |                       |                |                         |                      |
| 25 ENERES SECTOR USE + 355E5   | · · · - 5  | · · · · • | ·              | · · ·              | ·<br>9                                  | - 8 3 8                               | -124                                  |               |                               |                               | ·····              | ·····   | ·                                       | <br>              |                     | ••••••                    |                             |                                       | - 5                     | <b>.</b>                    |                   | •                                 | 3                     | -0             | •                       | e                    |
| 33 STATES TICSL DIFFERENCE   | - 3  | • •       | · · ·          |                    | 3 0                                     | -3159                                 | -3139                                 |               | -1335                         |                               | -25                | •••••   |   | د.<br>پېدىمىم بېر |                     | . 9<br>                   |                             | 0                                     | <b>3</b>                | ć                           | <b>.</b>          | 0                                 | 3                     | 3              |                         | 3                    |
| BI FINE CONSTOLLTS   | 515  |           | - 10           |                    | e                                       |                                       | · · · · · · · · · · · ·               | · · ·         |                               |                               |                    |   |   | ******            | ÷ężiczie            |                           | 4125                        | -216                                  | -137                    | -530                        | -215              | -243                              | 3                     | 3              |                         | 3                    |
| 32 FIVAL EVENSY ISS  | 51   |           | 31             |                    | _ · · · · · · · · · · · · · · · · · · · |                                       | • • • • • •                           |               | 13555                         | 11502                         | 3525               | 23  | ; <del>-</del>                          |                   | ********            |                           |                             |                                       |                         |                             |                   |                                   |                       |                |                         | 12                   |
| 35 TVJJSTOV<br>34 ASALONITURE FIRESERV<br>35 FISHERV   | 53   |           | 51             |                    | 2 2                                     |                                       |                                       |               | 9259<br>326                   | 3255<br>326                   |                    | *****   | 117                                     | 7243<br>          | 513                 | - 1511                    | 2115                        | 1252                                  | 1015                    | 1143                        |                   |                                   |                       |                |                         | 3                    |
| 26 NININGERJENERUR BEDJ<br>37 SUSTRUCTUR<br>38 NURSCHRING<br>39 F0005  | . )<br>51  |           | 2<br>51        | 4<br>1             | ר<br>כ                                  |                                       |                                       |               | 0<br>185<br>88<br>8925        | 6<br>185<br>19<br>256         |                    |   | ÷                                       |                   |                     |                           | 565<br>3<br>515<br>34       | 255<br>9<br>55<br>70                  | 35<br>317<br>14         | 25<br>57<br>5               |                   |                                   |                       |                |                         | C C                  |
| 47 FEATLE<br>41 AU33EA<br>62 AU347AU2<br>43 S4247AU2   |  |           |                |                    |   |                                       |                                       |               | 471<br>532<br>213<br>55       | 471<br>533<br>113<br>55       | :                  |   |   |                   |                     |                           | 1525<br>257<br>458<br>97    | 521<br>135<br>277<br>52               | 108<br>551<br>555<br>55 | \$143<br>212<br>51<br>\$3   |                   |                                   | -                     |                |                         | 3                    |
| 66 CERENEDESCENERIE<br>65 INVESTEE<br>65 NON-FERRIUS REFELS<br>67 REFELRIUS REFELS<br>67 REFELRIUS REFELS<br>68 STALL PROFESION REFE<br>68 STALL PROFESION REFE  | 45<br>3<br>5   |           | *S             |                    | i na                                    |                                       |                                       |               | 223<br>915<br>137<br>15<br>15 | 255<br>916<br>137<br>15<br>13 | : *·               |   |   |                   |                     |                           | 53<br>(44<br>(23<br>12      | \$3<br>65<br>63<br>10                 | 23<br>13<br>377<br>55   | 51<br>159<br>471<br>31<br>3 | ¥L.               |                                   |                       |                |                         |                      |
| 45 2555201.05000220.000000<br>55 2555201.050002<br>51 25552012   |  |           |                |                    |   |                                       |                                       |               |                               |                               |                    |   | · • • • • • • • • • • • • • • • • • • • | •••••             | ••••                | 7588                      | 23                          | ií                                    |                         | 5<br>                       | •••••••••••       |                                   | •••••                 | ·····          | •                       | ••••••••••           |
| 52 TANGPORTATAN (PORTA<br>53 ATA TANGPORTATION<br>54 ADAD RANGPORTATION<br>55 ARGANS<br>55 ARGANS<br>55 ARGANS   | · · · · · · · · · · · · · · · · · · ·  |           | 43<br>43       |                    | •••••                                   | · · · · · · · · · · · · · · · · · · · |                                       |               | 6712<br>420<br>5076<br>145    | 6712<br>433<br>5075<br>245    | 3122<br>32<br>3121 | 15<br>15<br>15  | 135                                     | 3245<br>2045      | 553<br>415          | ••••••                    | 2456<br>3<br>1175           | 1755<br>6<br>57£1                     | 175<br>24               | 472<br>G                    |                   |                                   | ••                    |                |                         | ••••••               |
| ST INTERNATIONAL JPLICT  |  |           |                |                    | ·                                       |                                       |                                       | **=           | 632<br>576                    | 692<br>575                    | 1<br>2             | 2   | ·<br>·                                  | 1                 | 354                 |                           | 54<br>415<br>33             | 51<br>242<br>15                       | 375                     | #2<br>63<br>333             |                   |                                   |                       |                |                         |                      |
|  |  |           |                |                    |   |                                       |                                       |               |                               |                               |                    |   |   |                   |                     |                           |                             |                                       |                         |                             |                   |                                   |                       |                |                         |                      |
| 62 JIHER NIX-ENERGY USE  |  |           |                |                    |   |                                       | · · · · · · · · · · · · · · · · · · · |               | 0                             |                               |                    |   |   |                   |                     | • • • • • • • • • • • • • | • • • • • • • • • • • •     | ••••                                  |                         | •••••                       |                   |                                   |                       |                |                         |                      |
| SE THE USE RECREATER   |  |           | •••••          |                    | •                                       |                                       | •••••••                               | · · · · · · · | 243<br>223                    | 223                           |                    |   | ••••••                                  | ******            | •••••               |                           |                             | · · · · · · · · · · · · · · · · · · · | •••••                   |                             |                   |                                   | 12                    | 31             | 144                     | 52                   |
|  |  |           |                |                    |   |                                       |                                       |               |                               | •                             | ۰.                 | i se se la composition de la compositio<br>Composition de la composition de la comp |   |                   | -<br>-              |                           | 53                          | 45                                    | 12                      | <u>1</u> 59                 | t.                |                                   |                       |                | •                       |                      |

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| 3        | REFINERY L<br>GAS                     |             |                    | 6340E%-<br>541E\$} |        | NE (4140)  |       |            |                                       | 5345<br>2754<br>545 | 360ST<br>2334\$3<br>245 | E                                     | (T 450    |              | 5488558L | 5144920<br>F834 | 11       | 11.7341 E4<br>3125 1   | 1312114                     | ALICTIC                                | [H]44]L<br>Senerali   | 87343-<br>SEVELUTI | 2022-02<br>USE | NUCLÉAR<br>SENERAT. | 5101-51<br>-41-5                         | A913-<br>14 SENER<br>049-0 | 4], ]4<br>52 58      | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1 | 47335-<br>2585211. | CTHER<br>SENSILI, | JATCE                    |      |
|----------|---------------------------------------|-------------|--------------------|--------------------|--------|------------|-------|------------|---------------------------------------|---------------------|-------------------------|---------------------------------------|-----------|--------------|----------|-----------------|----------|--|-----------------------------|--|-----------------------|--------------------|----------------|---------------------|--|----------------------------|----------------------|---|--------------------|-------------------|--------------------------|------|
|          | :                                     | -1          |                    | 6                  |        | - <b>3</b> | •     |            | 0                                     |                     | 1                       | · · ·                                 |           |              |          | 3               |          |  |                             | 1 24<br>1281<br>1 18 1 1               | ан сайта.<br>К        | 900                | · · ·          | 3                   | - <b>-</b>                               |                            |                      |   | 3                  | 3                 | 351715<br>2219<br>-73231 |      |
|          | · · · · · · · · · · · · · · · · · · · | -1          | 39524              |                    | 9      | ••••••     |       |            | •                                     | •••••••             | <br>11-                 |                                       |           | 2343         |          | ·····           |          | 17935 C  |                             | 1972)<br>                              | aasiiisii<br>C TAAAAA |                    |                |                     |  |                            |                      |   |                    |                   | - 115                    |      |
|          | ð                                     | 41<br>19    | -1937<br>6         | <b>3</b><br>9      | 3      | đ          | ••••• |            |                                       |                     | •••••••••••             | • • • • • • • • • • • • • • • • • • • |           | ••••         |          |                 |          | ••••••••••••••••••••••••••••••••••••••   |                             |  | ************          |                    | ***********    | ······              |  |                            |                      |   |                    | ·····             | -131<br>-1311<br>-1312   |      |
|          |                                       |             | N4                 |                    |        |            |       | : -        |                                       |                     |                         |                                       |           |              |          |                 |          | · · · ·  | 511                         | 511                                    | -257                  | -224               |                | 3                   | · :                                      | <b>3</b>                   |                      |   |                    | · .               | -1451                    |      |
|          |                                       |             | 3                  |                    |        |            |       | CS         | 0<br>9                                | : -<br>-<br>1       |                         |                                       | •         |              |          |                 |          |  | 257                         | 1.1 <sup>-7</sup><br>1                 |                       |                    | ·              | . '                 | · .                                      | Ĩ                          | 31                   | -254  | 2                  | ŧ                 | -591<br>-2<br>C          |      |
|          |                                       | 50          | -1337              | 3                  |        |            |       | - 23       | 8                                     |                     | ••••••                  |                                       | 2         |              |          | ••••••          |          |  | 755                         | 531                                    | -237                  | :                  | **********     |                     |  | )<br>                      |                      | 11111111<br> + <b>255</b> -   |                    |                   | -2552                    |      |
|          |                                       | ; 3         | -2526<br>-235<br>3 | -                  |        |            |       |            | •                                     |                     | · .                     |                                       |           |              |          |                 |          |  | 3                           | :                                      |                       |                    |                |                     |  |                            |                      |   |                    |                   |                          |      |
|          |                                       |             | 5<br>9<br>3        |                    |        |            |       | •          |                                       |                     | <b>)</b> .              |                                       |           |              |          |                 | -        |  | -14<br>2                    | -26<br>38                              |                       |                    |                |                     | • •                                      | •                          | 0                    |   |                    |                   | -14<br>-24               |      |
|          | - 5                                   | \$          | -5742              |                    |        |            |       | - 3        |                                       |                     |                         |                                       |           |              |          |                 | •        |  | -20<br>-111                 | -2213<br>-2213                         |                       |                    | , <b>-</b>     |                     |  |                            | 2:                   |   |                    |                   | Ę<br>SS-                 |      |
|          | <br>D                                 |             | -5534              |                    |        |            | ***** | -8         |                                       |                     | ······                  |                                       | - <b></b> |              |          | ********        |          | 4412122.44   | -152<br>-152                |  | 11111111111           | 11111111<br>-576   |                |                     | *****                                    |                            | alistal<br>Ar        | -391<br>  |                    | <u>?</u>          | -3555                    |      |
|          | 3                                     |             |                    |                    |        |            |       |            |                                       |                     |                         |                                       |           |              |          |                 |          |  |                             |  |                       |                    | erreiteit      |                     |  |                            | ••••••               | uili.   | 1 <u>1</u>         | ······            | -25                      |      |
|          |                                       |             |                    |                    |        |            |       |            |                                       |                     |                         |                                       |           |              |          |                 |          |  |                             |  |                       |                    |                |                     |  |                            | \$5                  | 111111111   |                    | ····              | 55935                    |      |
|          |                                       |             |                    |                    |        |            |       |            |                                       |                     |                         |                                       |           |              |          |                 |          |  | 423 <sup>°</sup><br>        | 313                                    |                       |                    |                |                     |  |                            | 4.5                  |   |                    |                   |                          | 1    |
|          |                                       | N.          | 321                |                    |        |            |       | : 0        | 0                                     |                     |                         |                                       | •         | 5325<br>6523 |          |                 |          | 5482<br>2972   | 359<br>13<br>24             | 55(<br>12<br>12                        |                       |                    |                |                     | •  | đ                          | 22                   |   |                    | i.,               | 15192<br>3231            |      |
|          |                                       | 5           | 321                |                    |        |            |       | 3          | Э                                     | -                   | •                       |                                       | :         | 115          | •        |                 |          | 1535   | 15<br>145<br>32<br>45<br>15 | 44<br>5<br>51<br>54                    |                       |                    |                |                     | ~  | i                          | 15<br>14<br>32<br>41 | ÷   |                    |                   | 5515<br>432<br>527       |      |
|          |                                       |             | 283<br>55          |                    |        |            |       | )<br>) )   |                                       |                     |                         |                                       | :         | 1757         |          |                 |          | 1533   | 3<br>5<br>15                | NA<br>NA<br>NA                         |                       |                    |                | 2.55                |  | n<br>Nj                    | 1                    |   |                    |                   | 17<br>- 453<br>- 4167    |      |
|          |                                       | <b>~</b> \$ | £                  |                    |        | 1          |       | :          | 9                                     |                     |                         |                                       |           |              |          |                 | •        |  | 934                         | 11<br>11<br>11<br>12                   |                       | 4<br>• .           |                |                     |  |                            |                      | •   |                    | •                 | 125                      |      |
|          |                                       | 59          | -ž-                |                    |        |            |       | 12         |                                       |                     |                         |                                       | 5         | 14533        | 1        |                 |          | 12535  | 224                         | 224                                    |                       |                    |                |                     |  | 1.17.111.                  | N2                   |   |                    |                   | 1+243                    |      |
|          | -                                     | ר<br>ג      |                    |                    |        | ·. )       | •     |            | 1                                     |                     | :                       |                                       |           | - 25         | 1.       | 1               | 3        |  | ó                           | 3                                      |                       |                    |                | •••••••••           |  |                            | ;::::                |   |                    |                   | 6217<br>615              |      |
|          |                                       | -           |                    |                    |        | - 1.       | •     | · -        | - 1<br>- 1                            | · * -               |                         |                                       |           | 35           | ·        | ť.              | •        |  | 9                           | <b>%</b> A                             |                       |                    |                |                     |  | •                          |                      | :   | 1.5                |                   | 247                      | 1. 1 |
| <b>.</b> |                                       |             |                    |                    |        |            |       | •••••••••• |                                       |                     |                         |                                       |           |              |          |                 |          | india de la composición de la composicinde la composición de la composición de la composición de la co |                             | ····<br>·····<br>· <b>35</b> .         |                       |                    | فيتتعدوه       |                     | an a |                            |                      |   | ,                  |                   | 621                      | 1    |
| •        |                                       |             |                    |                    | •••••• |            |       |            | · · · · · · · · · · · · · · · · · · · |                     | •••••                   |                                       |           |              | ******** | ••••••          |          |  |                             |  |                       |                    |                |                     |  |                            |                      |   |                    |                   | 533                      | 3    |
|          |                                       |             | \$41               |                    | ·      |            | •     | <u></u>    |                                       | <u> </u>            |                         |                                       |           |              |          |                 | <u>)</u> |  | - 3                         | ······································ |                       | ······             |                |                     | . <u></u>                                | <b>::</b> .::.::<br>       |                      |   |                    |                   | 365<br>                  |      |
|          |                                       |             |                    | -                  |        |            |       |            |                                       |                     |                         |                                       |           |              | . '      |                 |          |  |                             | -                                      | -                     |                    |                |                     |  |                            |                      |   |                    |                   |                          |      |

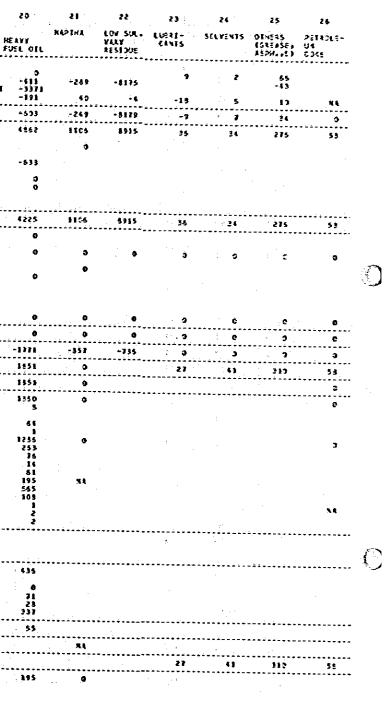
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#### ENERSY BALANCES BY INDONESIA CA 1975

| 1 93455115 2432/K115x  | 1<br>TOTAL OF<br>CC4L<br>CO1-205<br>258 | 2<br>5946143<br>534L                    | 3<br>STEAN<br>COAL | 4<br>ANTHRA-<br>CITE                  |          | 6<br>Total of<br>Caude<br>OIL<br>Cos-Cos |                          | 8<br>REDUCED<br>CRUDE<br>DIL       | P200015                   | 00 KE ST #                | EISCLEVE .         | 51                                    | 13<br>57252   | 14<br>2258/34             | 15<br>JET FUEL | TS<br>KEROSENE |                           | 13                      | 19                       | HEAT  |
|--|---|---|--------------------|---------------------------------------|----------|--|--------------------------|------------------------------------|---------------------------|---------------------------|--------------------|---------------------------------------|---|---------------------------|----------------|----------------|---------------------------|-------------------------|--------------------------|-------|
| 2 842031<br>3 842031<br>6 8831833183341 (PLIFT)<br>5 8866 CHANGE                                       | -33                                     | 0<br>0                                  | 167<br>-3<br>-24   | 51<br>-23<br>-11                      | X1<br>X1 | \$224<br>-92553                          | 119578<br>8224<br>-92565 | Ø                                  | 3559<br>-9575<br>[ -609)  | 3577<br>-112<br>1 -602    | 3                  | 0                                     | ¢   | 3                         | 652<br>Q       | 593            | 413-513<br>4555<br>0      | AUTGROF.<br>2024<br>0   | 5 A                      | FUE   |
| 6 PREMERY ENERGY SUPPLY  | 355                                     |   | ······<br>112      |                                       |          | -552                                     | -553                     | <b>!</b><br>جر <u>ف</u> ده به ۲۰۰۰ |                           | 58                        | -155               |                                       | - 5   | -219                      | C -2033        | - 35           | ₹ ÷6±3<br>415             | 4 -12)<br>377           | < -55)<br>33             | •     |
| 7 REFENERY   |   |   | •••••              | · · · · · · · · · · · · · · · · · · · |          | 32532                                    | 32651                    | <b>!</b>                           | -5849                     | 3195                      | -119               | 1                                     |   | -115                      | 653            |                | 2439                      | 2633                    | ********                 |       |
| 8 KŠLELNG, LÞG)<br>9 Chemical Exert<br>10 Jetrýchemical Lþg<br>11 þjælfe utfetty                       | 2                                       |   |                    |                                       |          | -32025                                   | -32624                   | -1                                 | 31671<br>\$74<br>\$       | 21157                     | 3743               | 25                                    | 534   | 3593                      | żs             | 6135           |                           | 4583                    | 38<br>1539               |       |
| 12 2002-02 055<br>13 4010 GENERATION   | -                                       |   | ι.<br>L            |                                       |          |  | 1 A                      |                                    | -1753                     | -2293                     |                    |                                       | 1.1.1   |                           |                |                |                           |                         | · -                      |       |
| 14 TOWN GAS  | -75                                     | ċ                                       | -75<br>NI          |                                       |          |  |                          |                                    | -1591                     | -2291                     |                    |                                       | 1   |                           |                |                | -1153                     | -1115                   | -43                      | -     |
| 15 COKE<br>15 BRIQUEZ  | ç                                       | 0                                       |                    |                                       |          |  |                          |                                    | -25                       | -25                       |                    |                                       | · .   |                           |                | - a            | -1291<br>-25              | -1291                   | 3                        |       |
| DI TRUSPORATIONIOTALE  | ········                                | •••••                                   | ••                 |                                       |          |  |                          |                                    |                           |                           |                    |                                       | 1990 - 19900 - 19900 - 19900 - 19900 - 1990 - 1990 - 1990 - 1990 - 1990 |                           |                |                |                           |                         | 13                       |       |
|  | -15                                     | ····                                    | -75                |                                       |          | -32025                                   | -35554                   | -1                                 | 89231                     | 18073                     | *****              | 122122.<br>122                        |   |                           |                |                |                           |                         |                          |       |
| 13 CRODE DEL FIELD<br>19 METURAL SES FIELD   |   |   |                    |                                       |          | -252                                     | -252                     |                                    |                           |                           |                    |                                       |   | 2533                      | 25<br>         | 6335           | 3545                      | 2473                    | 2571                     | - 4   |
| 20 REFINERY<br>28 NSL PLANT<br>28 CHEAICHL ENERSY PLANT  |   |   |                    |                                       |          | ÷ Ó                                      | 0                        |                                    | -1                        | - 0                       |                    |                                       |   |                           |                |                | 5                         | 0<br>2                  | 0                        |       |
| 23 PUPLIC UBRUTT<br>24 TYAN EIS<br>25 CJAE PLANT<br>26 CJAE TIANT<br>26 CJAE                           |   |   |                    |                                       |          |  |                          |                                    | 0                         | C                         |                    |                                       |   |                           |                |                | · · ·                     | 3                       | 9                        |       |
| 27 CJAL NINE<br>28 FLARE AND LESSES  | - <u>3</u><br>9                         | . 3                                     | -2<br>- NL         | NL<br>NI                              |          | 5  |                          |                                    |                           | -<br>                     |                    | •<br>. •                              |   |                           |                |                | , C                       | c                       | C                        |       |
| 29 ENÉRGY SECTOR USE LOSSES  | - 3                                     | 3                                       | -5                 |                                       |          |  |                          | *******                            |                           |                           |                    |                                       | e   | Ó                         | . 0            | 0              | · c                       | . 0                     | . 0                      | 2     |
| 30 STATES HICHL'DIFFERENCE   |   | ••••••••••••••••••••••••••••••••••••••• |                    |                                       |          | -252                                     | -255                     | 0                                  | <b>.</b>                  | 0                         | 0                  | 5                                     | 3   | 3                         |                | <br>0          | i.<br>6                   | •••••••                 | ·····                    |       |
| 31 FINE CONSIDER   |   |   | ****               | <b>53</b>                             |          | -135                                     | -105                     | 9                                  | -2146                     | -550                      | 324                |                                       | ·····<br>11   |                           |                | 1525           |                           | arrager <u>I</u> rr     | ••••••                   |       |
| 32 FIGHL EVERSY USE  | 155                                     |   | 13                 | 27                                    | •        |  |                          |                                    | \$1515                    | 29722                     | 3725               | 25                                    |   |                           |                |                | -545                      | -533<br>                | -109                     | -1    |
|  |   |   | 12                 | 9                                     | •        |  |                          | •••••                              | 23532                     | 20722                     | 3722               |                                       | فيتتم وتتعاجه   |                           | 731            | 6475           | 5731                      | \$335                   | . 1403                   | 1     |
| 33 14535447<br>34 - ASRICATURE FOREStar<br>35 - Alskear<br>35 - Alskear                                | 50                                      |   | 5.                 | 9                                     | >        | •••••                                    |                          | ÷                                  | 3335<br>377               | 3335<br>377               |                    | 25                                    | 141   | 2352                      | 731            | 2475           | 5737<br>2471              | 4335<br>1294            | 1403                     | 1     |
| 31 CONSTRUCTION<br>38 SAMEACTRING  | 50                                      |   | 5<br>50            | ,                                     | •        |  |                          |                                    | 4<br>165<br>12            | 0<br>565<br>47            |                    |                                       |   |                           |                |                | 359<br>0<br>113           | 322<br>0<br>\$5         | 47                       |       |
| 39 F3335<br>40 FERILE<br>41 R0355<br>42 R12564, 20, 2<br>43 CHERISIAMETURE USER                        |   |   |                    |                                       | v        |  |                          |                                    | 512<br>512<br>121         | 5286<br>682<br>513<br>151 | ••                 | e<br>A stat                           | -<br>   |                           |                |                | \$3<br>1835<br>227<br>535 | 54<br>790<br>373<br>255 | 10<br>1045<br>154<br>275 | 1     |
| AS DERIAIDS, DESENIS<br>AS BADASTEEL<br>AS NOV-FERADUS AETALS  | 46                                      |   | ""                 |                                       | 71       |  |                          |                                    | 137<br>290<br>1074<br>233 | 537<br>295<br>1074<br>233 | ·23.               |                                       | :   |                           |                |                | 132<br>75<br>95<br>527    | 12<br>33<br>72<br>92    | 35<br>43<br>23<br>417    |       |
| 48 — NEVAL FAZƏZIYAVILLEAV<br>49 — SARLA VARESADINEAS  | L                                       |   | _                  |                                       |          |  |                          |                                    | 8<br>, 21                 | 27                        |                    |                                       |   |                           |                |                | 125                       | 55                      | 15                       |       |
| 49 85512641, 1534482, 4131423<br>SC 8551264141<br>S1 5546823144  | ••••••                                  | •••••                                   |                    |                                       |          | •••••••••••                              |                          |                                    | 35<br>\$\$\$5             | 30<br>4475                | •••••••            | • • • • • • • • • • •                 |   |                           | •••••••        | 3475           | 25<br>28                  | 22<br>12                | 3<br>15                  |       |
| 52 TRINSPORTALISVITATION<br>53 AIR TRINSPORTALISM  | 22                                      |   |                    |                                       |          |  |                          |                                    | 7(13                      | 1413                      |                    |                                       |   |                           |                | 3472           |                           |                         |                          |       |
| SG ROOD TRANSOCHIANIUM<br>SS RAILLARS<br>SS SNTERNE NAMERIUM<br>S7 INTERNENTENTEN<br>S7 INTERNENTENTEN | 53                                      |   | 53                 |                                       |          |  |                          |                                    | 495<br>5711<br>152<br>492 | 495<br>1112<br>152<br>592 | 3566<br>33<br>3530 | 16<br>12                              | 143<br>142  | 2450<br>3450              | 673<br>674     | •              | 2632<br>3<br>5555<br>2555 | 2320<br>3<br>2068<br>78 | 157<br>13<br>3           |       |
| SB OTHERS(SOVERN. FORCES S)  |   | • • • • • <b>• •</b> • • • • •          | •••••              |                                       |          |  |                          |                                    | 659                       | 6 2 9                     | Ĭ                  | 1. <b>1</b> .                         |   | 0                         | 233            |                | 65                        | . 339<br>12             | 55                       |       |
| ST THE MATERIA USE IN CHEF.  | ••••••                                  |   |                    |                                       |          |  |                          |                                    | 973                       | \$73                      | 255                |                                       | <br>1   | 212                       | <u></u> 54     |                |                           |                         | 55                       |       |
| AD ODER WINDOW PER   |   |   |                    |                                       |          |  |                          |                                    | •                         | *******                   | ••••••             |                                       |   | •••••••••                 |                |                | 579                       | 525                     | 54                       |       |
|  |   |   |                    | 27                                    |          |  |                          |                                    | 435                       | ********                  | •••••••            |                                       |   | • • • • • • • • • • • • • |                |                |                           |                         |                          |       |
| ST TATUL USE IN CHEMISTRY  |   |   |                    |                                       |          | •••••                                    |                          |                                    | 293                       | 212                       | ·····,•····        | · · · · · · · · · · · · · · · · · · · |   | ·····                     |                |                | \$5                       | 12                      | 53                       | ••••• |

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| NEÙY LPS       | 5A)       | -          | COSNDEN-<br>SATEST | LNS   |   | 33<br>TOAY 645 |       | 545    | FULNA<br>545                          | E.                                      |                       | 37<br>CHA3COAL | 519490<br>5404 | WASTES       | TRICITY               | 43<br>PURLEC<br>UTELETY<br>C43-C45                           |                                       |                                       |   |                                | 49<br>- 4942-<br>24 - 5585741<br>- 645-252 |            |         | 52<br>STHER<br>SENERAJ. | 53<br>10141                                     |
|----------------|-----------|------------|--------------------|-------|---|----------------|-------|--------|---------------------------------------|---|-----------------------|----------------|----------------|--------------|-----------------------|--|---------------------------------------|---------------------------------------|---|--------------------------------|--|------------|---------|-------------------------|---|
| 4<br>-557<br>D |           |            | -1935              | -7519 | 0 |                |       | 0      |                                       | 0                                       |                       |                | •<br>•         | , 19283.     |                       |  |                                       | 1050                                  |   |                                | 3  |            | 131     | 9                       | 262041<br>9533<br>453111-<br>4532111-<br>19572- |
| -652           |           |            |                    |       |   |                |       |        |                                       |   |                       |                |                |              |                       |  |                                       |                                       |   |                                |  |            |         |                         |   |
| \$ 58<br>576   |           | 11353<br>0 | 1933<br>0          | 7553  |   |                |       |        |                                       |   |                       |                |                |              |                       |  |                                       | • • • • • • • • • • • • •             | <br>  |                                |  |            |         |                         | -356<br>-3724<br>0                              |
|                |           | ŇA.        |                    |       |   |                |       |        |                                       |   |                       |                |                |              | 534                   | 624  | -357                                  | -291                                  | 6   |                                | 3  |            |         |                         | -2115   |
|                |           | Ċ          |                    |       |   | 62             |       | 0<br>0 | 3<br>C                                | 3                                       | ,                     |                | ÷              |              | 433                   |  |                                       | . *                                   | ·   |                                | (23  | -          | -51     | Ó                       | -1116<br>-4<br>2                                |
| 1 732          |           |            |                    |       |   |                |       |        |                                       |   |                       |                |                |              |                       |  |                                       |                                       |   |                                |  |            |         |                         |   |
| -1 9           | <br>,     | -8255      |                    |       |   |                |       |        |                                       |   |                       |                | *******        |              | 9                     |  |                                       | · · · · · · · · · · · · · · · · · · · | <br>  |                                |  |            |         |                         | -252-<br>2255-                                  |
|                |           | 0<br>9     |                    |       |   |                |       |        | · .                                   |   |                       |                |                |              | -19                   | -19  |                                       |                                       |   | ·                              | -<br>-<br>-                                |            |         |                         | -265<br>0<br>0                                  |
|                |           | 0          |                    |       |   | 0              | •     |        | 3                                     |   |                       |                |                |              | 3<br>                 | N2<br>X2   |                                       |                                       |   |                                | é  |            |         |                         | 0<br>2<br>0                                     |
| G 0            |           | -7715      |                    |       |   | -7             |       |        |                                       |   |                       |                |                |              | -21<br>-551           | -154   | -1412                                 | -753                                  | <br>(                                       | <b>B</b>                       | 21-21<br>9 C                               | -924       | -133    | e                       | -29<br>-1975                                    |
| -1 0<br>0 C    |           | 15214      |                    |       |   |                |       |        |                                       |   |                       |                |                |              |                       |  |                                       |                                       |   |                                |  |            |         |                         |   |
|                |           |            |                    |       |   |                |       |        |                                       |   |                       |                |                |              |                       |  |                                       |                                       |   |                                |  |            |         |                         |   |
| cc<br><br>cs   |           |            |                    |       |   |                |       |        |                                       | •••••••••••••••                         | 22344                 | •              |                | 15563        | 923<br>               | 531  |                                       |                                       |   |                                |  |            |         |                         |   |
|                |           |            |                    |       |   |                |       |        |                                       |   |                       |                |                | 35565        |                       | 538  |                                       |                                       |   |                                | 412  |            |         |                         | 52449   |
| 14             | l         |            |                    |       |   | -              |       | •      |                                       | -                                       | ) <u>3558</u><br>3556 |                |                | 2631<br>3232 | 93                    | 152  |                                       |                                       |   |                                | 41 <u>2</u><br>52                          | •          |         | ·                       | 3334<br>3334<br>2                               |
| 3              | r         | 1333       |                    |       |   | 0              |       | •      |                                       | 9                                       | 1957                  |                |                | 1435         | 23<br>221<br>45<br>72 | X4<br>0<br>X1<br>X1  |                                       |                                       |   |                                | 23<br>221<br>63<br>78                      | •          |         |                         | 316<br>117<br>7554<br>633<br>535                |
|                |           | 1084<br>55 |                    |       |   | 3              |       | 0      |                                       | 2                                       | 195¥                  | -              |                | 1435         | 65<br>65<br>65        | 17.2<br>17.2<br>17.2<br>17.2<br>17.2<br>17.2<br>17.2<br>17.2 |                                       |                                       |   |                                | 20<br>5<br>21<br>21                        |            |         |                         | 141<br>145<br>1334<br>4521                      |
| *4             | l         | c          |                    |       |   |                |       | 0      |                                       |   |                       | •              |                |              | 2                     | X4<br>X4<br>X4   |                                       |                                       |   |                                | 24   |            |         |                         | 247   |
| 30             | •••       | 2          |                    |       |   |                |       |        |                                       | 3                                       | 19257                 | XL             | ·              | \$3311       | 358                   | 302  |                                       | ••••••••••                            | <br>  |                                |  |            | <b></b> |                         | 42249   |
| 0              | )         |            |                    |       | 3 |                | ••••• |        |                                       | •••••                                   | 35                    |                | ·              | ·····        | •                     | Q  |                                       |                                       | <br>  |                                |  |            |         |                         | 7533 -  |
| a              | ľ         |            |                    |       | 0 |                |       |        |                                       |   | 35                    |                | :              | >            |                       |  | t.<br>F                               |                                       |   |                                |  |            |         |                         | 692<br>5713<br>215<br>612                       |
|                |           | ••••       |                    | ••••• |   | ••••           |       |        | · · · · · · · · · · · · · · · · · · · | • | •••••                 | *-ii           |                |              | 47                    |  |                                       |                                       | <br>  | • • • • • • • • • • •          |  | •••••      |         |                         | 639   |
| 0              | <br> <br> | 1234       |                    |       | 0 |                |       |        | ••••••                                | • • • • • • • • • • • • • •             | ••••••                |                | •              | <u>.</u>     |                       | íseisesije.  |                                       |                                       | <br>_ + · · · · · · · · · · · · · · · · · · | · <b>· · · · · ·</b> · · · · · |  |            |         |                         | 1314  |
|                |           |            |                    |       |   |                |       |        |                                       |   |                       | •••••          |                |              |                       | <b></b>  | **********                            | **********                            | <br>• • • • • • • • • • •                   | •••••                          | <b>*</b>                                   | - <b>-</b> |         |                         | 453   |
| 0              | 1         | 2163       |                    |       | 0 |                |       |        |                                       |   | ÷ <b></b> -           |                |                | 3            | 23                    | \$   | • • • • • • • • • • • • • • • • • • • |                                       | <br>•                                       | - : `                          | 5  | 5          |         |                         | 2417  |
|                |           |            |                    |       |   | -              |       |        |                                       |   |                       |                | · · ·          | - · .        |                       |  |                                       | · .                                   |   |                                |  |            | · .     |                         |   |
|                |           |            |                    |       |   |                |       |        |                                       |   |                       |                | •              |              |                       |  |                                       |                                       |   |                                |  |            |         |                         |   |

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## 4.7. Future Improvements of Energy Balance Table

In respect to configuration of rows, it will be inevitable to change the configuration when there is a drastic change of industrial structure in the future. While no problem was caused in making calculation in respect to coke this time because there is no Iron-Steel plants in Indonesia at present and the Iron and Steel industry does not from a key industry, it is worthy to point out a problem for the time being. That is, when iron-steel plants are constructed and consumption of coking coal starts in the future, it will be necessary to fractionize the energy conversion group subdividing the present coke manufacturing sector into three rows of gas coke manufacturing, iron-steel coke manufacturing is to be newly added. As the sector is not detailed in that manner, a column of blast furnace gas is established as an item of energy source in the present energy balance table, but, as a result, it is not possible to express supply and demand balance of blast furnace gas.

The aforementioned problem of blast furnace gas also forms one of problems related to configuration of columns. One of the most critical problems in respect to configuration of columns is that it becomes impossible to obtain lengthwise and crosswise balances at a look due to breaksdown list by type of power generation source inserted in the parts of electric power utilities and independent power generation. If priority should be given to lengthwise and crosswise balances, processing used for preparing OECD's energy balance table would be better. In other words, it is recommended to take the following method; to input supplied quantities of primary energy supply to hydroelectric power generation, nuclear power generation and other types of power generation into the rows of public utilities, electric power generation and private power generation as they are, delete the column of thermal power generation, establish columns of public utilities electric power and private electric power generation on the right of columns of power generation aforementioned and state total quantities of electric power generation and consumption in each column. As to items of energy, insertion of new columns is considered necessary in the future as it is expected that a variety of new types of energy will be introduced. In this light, columns of fuel methanol and fuel ethanol have been already established. Judging from a fact that Indonesia is a tropical country blessed with sunshine throughout a year, a column of solar energy will be required in the near future.

As to basic statistics on energy, a system to aggregate micro data has been finally established in this project, and systematization should be started as the next step. It is desirable to establish a system of basic statistics on energy referring to configuration of the present energy balance table as a foundation. In particular, it is critically necessary to collect and classify statistics on electric power including auto generation and on firewood and agricultural wastes which represent principal energy in Indonesia. As to thermal quantity scale factor, a system to conduct regular measurements combustion heat of individual types of energy to find average values of combustion heat is not yet established. It is required to prepare a standard method to make experiments and a method to calculate average values and continue to renew thermal quantity scale factor.

When configuration of columns and rows are to be changed or basic statistics on energy are to be changed, it is also necessary to change system of equations of energy balance table. Under present conditions, it seems that there is no special problem in respect to system of equation itself.

Regarding softwear for preparation of energy balance table, it seems there is no serious problem. If it was troublesome to modify and newly compile program whenever configuration of energy balance table is to be changed, such a trouble could be eliminated by transforming numbers and titles of rows and columns into data. A problem which is considered more serious is that, a present, we have to aggregate micro data whenever we need new basic statistics on energy for preparing energy balance table. It is extremely troublesome to operate the aggregation system of the energy supply-demand data bank every time an energy balance is prepared. To eliminate such a trouble and facilitate decision-making function of the Ministry of Mining and Energy as to energy policies, it is considered desirable to prepare another energy data bank having functions of input, reference and output, in which basic statistics on energy which have been already aggregated based on micro data are stored and which is used when an energy balance table is to be prepared or when an energy supply-demand forecast is to be made.

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## 5. Energy Supply-Demand Forecast

### 5-1, Establishment of Energy Supply-Demand Forecast Method

To construct an energy supply-demand forecast method for the Republic of Indonesia, we conducted operations in accordance with steps outlined below.

To start with, it was agreed basically during the first-stage joint work that a method used by the Institute of Energy Economics for preparing Japan's medium- and long-term energy supply-demand forecast model would be adopted as a method to be used for our preparing Indonesia's medium- and long-term energy supply-demand forecast model as part of this project.

Secondly, to our counterpart in Indonesia, we explained Japan's medium- and long-term energy supply-demand forecast model from various aspects including its outline, methods and variables, equations and systems introduced in the model.

Unfortunately, during this stage, no significant progress was made in the field of data collection of macro-economics and it was not possible to construct a macro-economic forecast model. Accordingly, all the macro-economic variable were processed as exogenous variables. Also, because Indonesia's energy balance table was available only for 1978, a tentative measure was taken. That is, data shown in an energy balance table contained in "Workshop on Energy Data of Developing Countries" prepared and published by OECD were newly aggregated into 17 energy resources and 16 energy supply and consumption sectors which was used in our operations.

Furthermore, Indonesia's medium- and long-term energy supply-demand forecast tentative model was constructed by estimating about 10 constitutive equations in respect to the final consumption sector in addition to definitive equations. The number of equations used for constructing the model totaled 102.

Finally, a tentative forecast was made on Indonesia's energy supply-demand for a period up to 1985. A primary purpose of our joint work in the first stage was not to produce plausible figures by making a forecast but to master methods and processes of forecast. In this light, it is considered that we achieved satisfactory results by and large.

Then, during the second stage joint work, we conducted operations based on results gained through the first-stage joint work. In other words, we were primarily engaged in enlarging and filling up such results.

First of all, we conducted collection and classification of macro-economic data, which could not be carried out during the first-stage joint work, and constructed a simple macroeconomic forecast model consisting of 26 equations drawn up from the collected data. Secondly, data shown in Indonesia's energy balance table prepared by a softwear team were newly aggregated into 25 energy resources and 18 energy supply and consumption sectors to prepare a simplified balance table, which was used to construct an energy model consisting of 175 equations. After these operations, the macro-economic model and the energy model were linked, based on which Indonesia's medium and longterm energy supply-demand forecast model (number of equations; 201) was constructed. Finally, a final test was conducted on a seven-year period from 1972 to 1978. Also made was a forecast on a twelve-year-period from 1979 to 1990. Under a close cooperation with the software team, processes of the test and the forecast were made into the form of programming.

A primary purpose of the second-stage joint work was to solidify a fundamental framework of Indonesia's medium- and long-term energy supply-demand forecast model. It is considered that we could achieve the purpose to some extent.

5-2. Concept of Energy Supply-Demand Forecast Model

To prepare a medium- and long-term energy supply-demand forecast model of Indonesia, we adopted in our joint work a method used by the Institute of Energy Economics. Concretely speaking, econometric methods were used for macro-economic model and the energy final consumption sector. Relative equations in which technical properties among individual energy resources (rate of loss, energy sector own use etc.) were taken into a consideration were prepared as to the energy transformation sector. In respect to the primary energy supply sector, almost all the energy supply sources (hydro generation, crude oil production, etc.) were processed as policy variables (=exogenous variables).

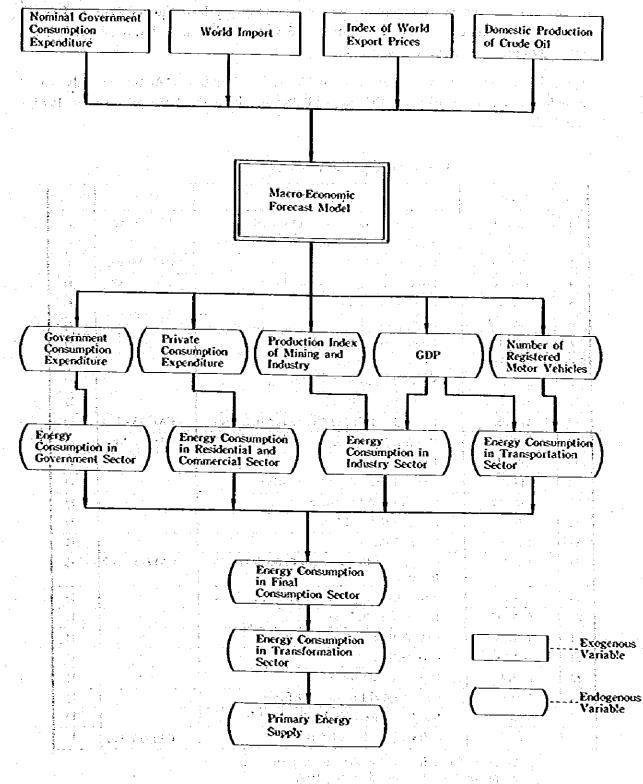
Flow of preparing the model is as follows; based on the macro-economic model, figures of GDP, private consumption expenditure, government consumption expenditure, number of registered motor vehicles, etc. were deduced first. Using the resultant figures as explanatory variables, energy consumption of the final consumption sector (industry residential and commercial, transportation and government sectors) were obtained and, as the final step, balances were struck in the primary energy supply sector (production, import and export, etc.).

Flow chart shown the next page is schematization of the aforementioned processes.

5-3. Preparation of Energy Supply-Demand Forecast Model

Macro-economic model we jointly prepared this time consists of 26 equations. 17 of them are constitutive equations and 9 definitive equations. Endogenous variables are numbered 26 and exogenous variables 6. Major endogenous variables include gross domestic product, private consumption expenditure, government consumption expenditure and production index of mining and industry. Principal exogenous variables include government consump-

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# Fig. 5-2-1 Flow Chart for Outline of Indonesia's Medium- and Long-Term Energy Supply-Demand Forecast

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tion expenditure (in current prices), crude oil product and world import. Of them, an exogenous variable (policy variable) which takes the most important position in our model is nominal government consumption expenditure. Ordinary least squares were used as a method to estimate constitutive equation and Gauss-Seidel method was adopted as a method to solve simultaneous equations.

Symbol, name, unit and source of each variable are listed up below. Arabic numerals "73" included in variable marks (ex. CG73&, CPI73&) stand for the 1973 price or the 1973 standard.

| No. | Symbol | Name of Variables                              | Unit         | Source  |
|-----|--------|--|--------------|---------|
| 1   | CG73&  | - Government Consumption Expenditure           | 1 billion RP | 1)      |
| 2   | CP&    | Nominal Private Consumption Expenditure        | **           | 1)      |
| 3   | CP173& | Consumer Price Index                           | CA1973=100   | 2)      |
| 4   | CP73&  | Private Consumption Expenditure                | 1 billion RP | - 1)    |
| 5   | EXP&   | Nominal Export, etc.                           | "            | 1)      |
| 6   | EXP73& | Export, etc.                                   |              |         |
| 7   | GDP&   | Nominal Gross Domestic Product                 |              | 1)      |
| 8   | GDP73& | Gross Domestic Product                         |              | 1)      |
| 9   | GNP&   | Nominal Gross National Product                 |              | 1)      |
| 10  | GNP73& | Gross National Product                         |              | 1)      |
| 11  | HP73&  | Production Index of Mining and Industry        | CA1973=100   | 1)      |
| 12  | IMP&   | Nominal Inport, etc.                           | 1 billion RP | 1)      |
| 13  | IMP73& | Import, etc.                                   |              | -7      |
| 14  | ITP&   | Nominal Gross Capital Formation                | <u> </u>     | 1)      |
| 15  | ITP73& | Gross Capital Formation                        |              | 1)      |
| 16  | NI&    | Nominal National Income                        |              | 1)      |
| 17  | N173&  | National Income                                |              | 1}      |
| 18  | PCG&   | Government Consumption Expenditure<br>Deflator | CA1973=100   | 1)      |
| 19  | PCP&   | Private Consumption Expenditure Deflator       |              | 1)      |
| 20  | PEXP&  | Export, etc. Deflator                          |              | -7      |
| 21  | PGDP&  | GDP Deflator                                   | **           |         |
| 22  | PGNP&  | GNP Deflator                                   |              | 1)      |
| 23  | PIMPA  | Import, etc. Deflator                          |              | i)      |
| 24  | РІТРА  | Gross Capital Formation Deflator               |              | 1)      |
| 25  | TRA    | Number of Registered Motor Vehicles            |              | <br>    |
| 26  | WP173& | Index of Wholesale Prices                      | CA1973=100   | <u></u> |

List of Endogenous Variables

Source: 1) Data offered from Indonesian counterparts

2) International Financial Statistics, IMF.

# List of Exogenous Variables

| No. | Symbol     | Name of Variables                             | Unit          | Source           |
|-----|------------|---|---------------|------------------|
| 1   | CG&        | Nominal Government Consumption<br>Expenditure | 1 billion RP  | 1) <sup>(*</sup> |
| 2   | PAGRGPE73& | Agricultural Export Deflator                  | CA1973 = 100  | 1)               |
| 3   | PCROIL&    | Crude Oil Export Prices                       | Dollar/Barrel | <u>n</u>         |
| 4   | PETROP&    | Crude Oil Product                             | 1000 Barrel   | 1)               |
| 5   | PWE75&     | Index of World Export Prices                  | CA1975 = 100  | 2)               |
| 6   | WIM75&     | World Import                                  | 1 billion RP  | 2)               |

Source: 1) Data offered from Indonesian counterparts 2) International Financial Statistics, IMF.

Newly aggregating data presented in Indonesia's energy balance table which was prepared by the softwear team, we prepared a "simplified energy balance table of Indonesia" consisting of 25 energy resources and 18 energy supply and consumption sectors, which is presented below.

 Table 5-3-1
 Configuration of Columns of Simplified Energy

 Balance Table

|            |                                |             |                   | (           |        |
|------------|--------------------------------|-------------|-------------------|-------------|--------|
| Column     | Title                          | Column      | Title             |             |        |
| C01        | Solid Fuels                    | Cli         | Gas               |             |        |
| C02        | Grude                          | CIIA        | Natural Gas       |             | · ·. · |
| C03        | Petroleum Products Total       | CIIB        | LNG               |             |        |
| C04        | Gasoline                       | CIIC        | Town Gas          | di se se te |        |
| C05        | Jet Fuel Service I and Antonio | CIID        | Others            |             |        |
| C06        | Kerosene                       | C12         | Nuclear Power     |             | -      |
| C07        | Diesel Oil                     | CI3         | Hydro & Geothern  | na]         | · .    |
| 4          | Automotive Diesel Oil          | C14         | Electricity       |             |        |
| C07B       | Industrial Diesel Oil          | ĊIŚ         | Commercial Energy | y Total     |        |
| <b>C08</b> | Heavy Fuel Oil                 | ć16         | Non-Commercial E  |             |        |
| <b>C09</b> | Naphthas + Condensates (NGL)   | na letter e | (Wood + Agricultu |             |        |
| C10        | Other Petroleum Products       |             | Total (C15 + C16) |             |        |
| C10A       | LPG                            | Ŧ.          |                   |             |        |
| CIOB       | Others                         |             |                   |             |        |

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| Row  | Title                     | . Row       | Title                           |
|------|---------------------------|-------------|---------------------------------|
| R01  | Indigenous Production     | R10A        | Energy Sector Own Use           |
| R02  | Import                    | R10B        | Loss etc.                       |
| R03  | Ехрон                     | RII         | Total Final Consumption         |
| R04  | Marine Bunker             | R12         | Industry Sector                 |
| ROS  | Stock Change              | R13         | Transportation Sector           |
| R06  | Total Energy Requirements | R14         | Residential & Commercial Sector |
| R07  | Electric Generation       | R15         | Government Sector               |
| R08  | Town Gas Producer         | R16         | Non-Energy Consumption          |
| R09A | Refineries                |             |                                 |
| R09B | NGL Plant                 | 4471 - T. A |                                 |

Table 5-3-2 Configuration of Rows of Simplified Energy Balance Table

Secondly, processing the data shown in the simplified energy balance table we prepared an energy and supply-demand model. Constitutive equations of the model are numbered 11 and definitive equations 163. There are 174 endogenous variables and 115 exogenous variables. The number of constitutive equations resulted in limited due to sharp fluctuations in individual variables which made it difficult to obtain significant estimated equations as many as planned. On the other hand, numbers of definitive equations and exogenous variables increased.

Major endogenous variables include energy consumption by type of energy source in industry, transportation, residential and commercial, and government sectors. Principal exogenous variables include primary energy supply such as production, import and export by type of energy resource and yield of individual petroleum products.

Listed below are all the equations in the energy supply-demand forecast model. Abbreviations stand for as follows;  $R^*R$  – decision coefficient, ADJ [ $R^*R$ ] – decision coefficient with free factors adjusted, D.W. – Durbine Watson ratio, S – standard error. Figures shown in parentheses under coefficients, which represent explanatory variables, of individual equations are t-value. Descriptions, such as INDONESIA01, which follow numeral number of equations represent names of the equations. OLS is to indicate that constitutive equations were estimated using ordinary least squares.

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| E 33-2408642  | ERC#38+2-ERC#G+2-ERC#88+2+ERC#8#5+2+ERC#85+2+ERC#98+2+ERC#88+25   | 4 84/11/20172                                   | E 26 8 78 3 8 48 86 8 4 8 4 8 6 6 4 8 1 2 -                         |
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| * e 35+1+35544  | EDC439114-EACTVALLECCONTLA-EACH2818+EACH2818+EACH38174;   | C 449205629                                     | EKU7815-EKU5403   |
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|   |   | <b>* 5</b> <sup>2</sup> 2 <b>*</b> 7 <b>* P</b> | EXTERNAL CONTRACTOR CONTRACTOR CONTRACTOR                           |

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#### (3) Energy Industries\* Own-Use Sector

| (3) Energy   | r Industries* Own-Use Sector  |              |  |
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| E 21034124   | ERCIRE-SE-ERCIER-ERCIER;  | 8 8/11/2/036 | EK:#:##=EK:#74-EK:##73   |
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# (4) Energy Transformation Sector

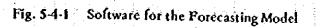
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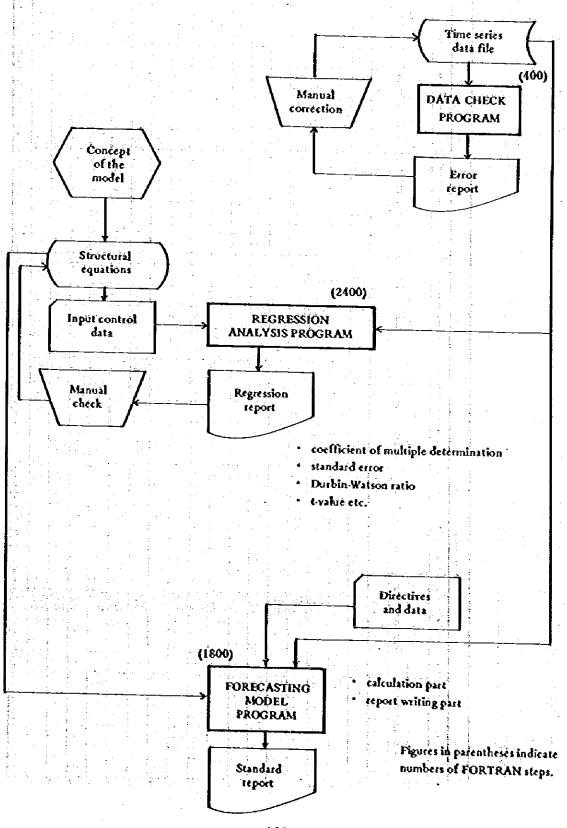
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|----------------|--|-------------------|--|
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| 8 315458CE1    | ENCISCA: B-ENCISCA: 2-ENCISCA: CB-ENCISCA: CB:           | * 1911+14144      | EBCI BI BIB-EBCI CAFA 99 -EBCI CBB (55)  |
| 1 1/1/07/10    | EX, 11228-E2C112626-E0C12018;                            | 4 20102112        | EK43112-EK47147-EX522172   |
| R S+1439(89    | ENCITASTREENCICATETREENCITATECH;                         | 6 2111226124      | €K¢¥78-€K¢™978;  |
| 4 61292016     | Elesteste-1896929356+16848955                            | 6 2212035125      | EK-031578-E81547878-E81542-E81542-E81542784E81578478-E8146814681468146814681468146   |
| C Fritzeste    | EBC054584-TEBC028564-30054355                            | 8 23-2-38-72      | EK434111-EK646478-EK(484678)   |
| 6 10003355     | E80462074=-(E80424074=>686429);                          | 8 24)2038123      | EM#1882=-1EM4#81/2014854-EM42827-EM12882-EM138827-EM138827-  |
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| C 10103876     | EICEPIEFEEDCATAFEFEECETAFEFE                             | 1 27/2012018      | ERCISALTA-ERCAMINA-ERCISTA-ERCISLITA;  |
| C 1212103425   | ERC07007=ERC07AU37-ERC07H157=                            |                   | EK:SFF1-EKEP:EEEEEE  |
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| 4 1010233      | ER (15314-128976160269331;<br>ER (15314-128978160269331; | 1 3:5102114       | CC(1/1)/1=E(C(S)(1))   |
|                |  |                   |  |

(5) Prisary Edergy Sector Reichten der State der

| <ul> <li>4 10103(4)</li> </ul> | EXCH1876-EXC#1817-EPC618184-EXC#18138-EXC#19172                          | 1 321(#33178  | itan di seri per   |
|--------------------------------|--|---------------|--|
| 6 212026142                    | EXCA:201-EXCU:016-EXCU:015-EXCU:015-EXCU:055-                            | E 32:202:12   | ERC 4393 JER C4033 C K263 JER (2013) 53-ER (2013)<br>ERC 4393 JER C4033 C K263 JER (2013) 53-ER (2013)   |
| C \$11430(+3                   | ENCA29144-ENCA2011CA-ENCA29158 ENCA26874;                                | C 1010X01     |  |
| 6. 431439-64                   | EKIZISEKINISE EKIZISEKINISE EKIZISE                                      | Cistioni      | (1)#75-5876515-6875-6875-687875-68875-68875-6875-6875  |
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| L \$1130622                    | EKALISE-EKERTIS-EKSETISE-EKERTISE EKERTET                                | 6 48/2030015  | EDC1151-EDC1Cades;   |
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| 1 1212133471                   | E8C876292-E8C87656-E8C676295 E8C976224;                                  | 8 43-2634133  | каланкаланкала;<br>каланкаланкала;   |
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| E Eddingsden                   | CK47612-EK47818-EK47895-EK47964;   | 140000        | EK-34-5-EK-1917 EK-19-23;  |
| E 8512436642                   | EKE 112-EKE MIZ-EKE 1112;  | & \$412924+24 | EK-34-EK-334;  |
| E 1211920183                   | EKUTEIA-EKUTALIA-EKUTALIA-   | 4 47-2136139  | EX(#)4=K(#)7-2(14)24:  |
| E 17009024                     | ERC67825-ERC872235-ERC879635;  | 1400001       | EK-SAI-EK-SAI |
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| C 2715-35347                   | EK1392-EK12422-EK149922  | 4 54-2454-47  | €R47933-€8C15833;  |
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# 5-4 Software for Energy Supply-Demand Porecast Model Software for the forecasting model consists of the following three components. - Checking of time-series data - Regression Analysis - Forecasting model 5-4-1 Verification of the Time-Series Data The input format of the time-series data, as shown on page 122, consists of a variable name, time-series data, and a period. The following restrictions are imposed on construction of tor estimates the time-series data. . • · · · · (1) The variable name consists of 12 alphanumeric or special characters at most, with the exception of +, -, /, ., ,, =, +, :, (, and). (2) The period of the data is 5 years minimum and 30 years maximum. The data check program monitors the following points and prints out a warning message if an error is detected. and she had (1) Whether the above-mentioned restrictions are observed. (2) Whether the same names are used for different variables. (3) Whether the number for data indicated in input data coincides with an actual number for data written in the data columns. •1 1 × an an an an an an agus agus agus . . . . . 1. A and a first . . . . 2 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -ومراجع المراجع and the second second second





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| <b>谷 秋</b> 公 |           | A11115 US1150 Jame + V11141  |       |          |                |              |           |               | •              | 1               |          |                         |                    |            | •      | 1                                      |                  | , .         |                   |          |           |                |
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| <b>作权公公</b>  |           |  |       |          |                | I            |           | : •           |                |                 |          | . ·                     |                    |            |        | ·<br>• • •                             |                  | to El       | n en la<br>Genera |          |           |                |
|              |           |  | N a   | n de     | Number of data |              |           |               |                |                 |          |                         |                    |            |        | 11                                     |                  | ·           | 5<br>11 /         | .2       |           |                |
|              | 01. 6 V . | 1 12 13 14 19  | 11 11 | 12 02 41 | 12 IZ          | 1 2 2        |           | <b>a a</b> 10 | 8 8            | 42 AL 72        | 40 41 42 | 10 m 15                 | 1 21 22            | 8 11 00 00 | 8 4 8  | »»»»»»»»»»»»»»»»»»»»»»»»»»»»»»»»»»»»»» | 1.00             | 2 4 4       | 10 10 10 10       | นณฑ      | 1 2 2 2   | 2 2 2 2        |
|              |           |  |       | -        | -<br>-         |              |           |               |                | -               | -        |                         |                    |            | -      |  |                  |             |                   |          |           |                |
|              | Name      | Starting Year  | ž×    | 2        | Dat            | Data Field 1 |           |               | Data Fi        | Field 2         |          | Data                    | Field 3            | -          | Data   | Data Field 4                           |                  | Dat         | Data Field S      |          | Data 1    | Field 6        |
|              | -         |  |       |          |                | -<br>-       |           |               | <br> <br>  -   |                 |          |                         | -                  |            |        |  |                  | 111         |                   |          | 1 - 4 - 4 | 111            |
|              |           |  |       | -        |                |              |           | ·             |                |                 |          |                         |                    | . <u></u>  |        |  |                  |             | ·                 |          | 111       |                |
|              |           |  |       | Ē        | -              |              |           | -             |                |                 | ┢─       |                         |                    | -<br>  -   | -      |  |                  |             | +                 |          | 111       | -              |
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|              |           |  |       |          |                |              |           |               |                |                 | r' l'i   | · <u>-</u>              | 111                |            |        |  |                  |             |                   | _        |           | *<br>*<br>     |
|              | ,         |  |       |          |                |              |           | 1 1           |                | 141             |          | _                       |                    |            |        |  |                  |             |                   |          |           | <u></u>        |
|              | -         |  |       |          |                |              |           | -             |                |                 |          |                         |                    |            | -      | 114                                    | 1. 1.<br>1. 1.   | ·           |                   | -        |           | -              |
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|              |           |  |       |          |                |              |           |               |                | 1.1.            |          | 1 1                     | 111                | <br>       |        | 11                                     |                  |             |                   |          |           | in<br>T        |
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|              |           |  |       | [-       |                |              |           | 1             |                | 111             |          |                         |                    |            |        | j ≥ 1 č                                |                  |             | <br>              |          | 1.1.1     | -              |
|              |           |  |       |          | -              |              | -         |               |                |                 |          |                         | 1.1.1              |            |        |  |                  |             |                   |          |           |                |
|              |           | -  |       |          |                |              |           |               |                |                 | +        |                         |                    |            |        |  |                  |             |                   |          | -         |                |
|              |           |  |       |          |                | <br>         |           |               | -              |                 |          |                         |                    |            |        |  |                  | T L L       | <u>[ [ ] ] ]</u>  |          | -         |                |
|              |           |  |       | 1        | ine ine ine    |              | 8 8 1 7 1 | 11 10 11      | 1              | and and and and | 1 00 100 | Ab Lab Lab              | يداريه المراغة     | 010        | 101414 | A [W] W] W                             | 2   40   41   42 | 1 41 41 44  |                   | 12 92 98 | 2 2 4 4   |                |

#### 5-4-2 Regression Analysis

For the construction of a forecasting model, a statistical equation called a structural equation is used to describe cause and effect relationships among the variables. This program performs estimations on parameters employing the least square method, based on the information of the time-series data and independent variables which are maintained in a disk file, dependent variables, estimated period, etc.

This program consists of the following program components: interpretation of equations entered into input data, estimation of parameters using the least square method, and edition and printing of the results of the estimation. Regarding the program of the least square method, the following four subroutines among IBM's SSP (Scientific Subroutine Package) are being used.

- CORRE
- -ORDER
- MINY
- MULTR

For the interpretation of equations on input data, the inverse Poland method which is used in the energy data base system was employed after being improved to handle functions. The details of the improved inverse Poland method will be discussed later.

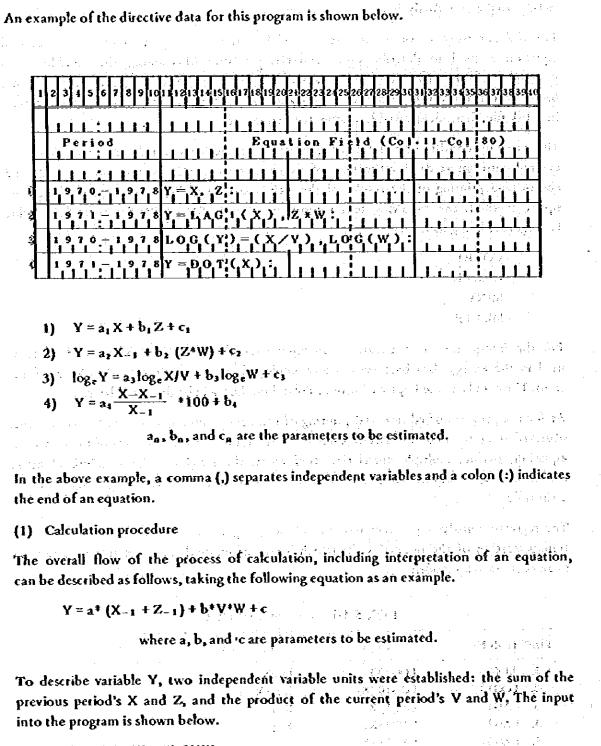
As for the program of edition and printing of estimation results, shown in the sample list, observed and estimated values of dependent variables, estimated parameters of the structural equation, t-value, multiple correlation coefficient, the serial correlation (Durbin-Watson ratio), etc. are output. They are considered as indices for evaluating results of the estimation.

The regression analysis program has the following eight unique built-in FUNCTIONs for transgeneration of the original series which is very often used for estimation of equations in an econometrics model.

| FUNCTION Name | Usage     | Definition                           |
|---------------|-----------|--------------------------------------|
| 1. LOG        | roc (x)   | loseX                                |
| 2 LOG10       | LOGIO(X)  |                                      |
| 3. LAGI       | LAGI (X)  | · X_1                                |
| 4. LAG2       | LAG2 (X)  | X-a                                  |
| S. LAG3       | LAG3 (X)  | X-3 Constant and Addition of the     |
| 6. DOT        | DOT (X)   | $\frac{X-X_{-1}}{X_{-1}}$ *100       |
| 7. DEL        | DEL (X)   | $\sum_{i=1}^{n} X_{i+1} = X_{i+1}$   |
| 8. CON        | CON (2.0) | Constant (CON (2.0) indicates a 2.0) |

|         |               |          |           | - |
|---------|---------------|----------|-----------|---|
| Table 5 | <b>-4-1</b> - | Built-in | FUNCTIONS |   |

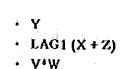
=



 $Y = LAG1 (X + Z), V^{+}W$ :

Dividing the above equation into dependent and independent variable units produces the following three groups.

| R       % | X X X Recreasion Analysis<br>X X X Input Control Data<br>A X X Input Control Data<br>A X X X X Input Control Data<br>A X X X X Input Control Data<br>A X X X X X X X X X X X X X X X X X X X | 「「「「「「「「「」」」」、「「」」、「「」」、「「」」、「」」、「」、「」、「 |  |  | 1 1 1 1 2 2 aution Field (Col.1) Col. 80) The Land Table 1 2 and 2 a | · · · · · · · · · · · · · · · · · · · |  |  |  | 지하는 것 같아요. 이번 것 같아요. 이번 전체 전 지하는 것 같은 것 같은 것 같은 것 같은 것 같은 것 같은 것 같이 가지? |  |  |  |  | 그는 그는 그는 모두는 것 같아. 같은 몸은 그는 것 않는 것 같아. 아이는 것은 것 같아. 아이는 것은 것은 것 같아. 아이는 것 같아. 안 안 안 안 안 안 안 안 안 안 안 안 안 안 안 안 안 |  |  | 다 그 그 그 그 그 그 같은 것 같은 것 같은 것 같은 것 같은 것 같은 |  |  |  |  |  |  |
|---|--|--|--|--|--|---------------------------------------|--|--|--|---|--|--|--|--|---|--|--|---|--|--|--|--|--|--|
|---|--|--|--|--|--|---------------------------------------|--|--|--|---|--|--|--|--|---|--|--|---|--|--|--|--|--|--|



Since Y consists of a single variable, its corresponding time-series data is taken out of the time-series file and then stored into the working space, DLSM (COMMON/DLSM/).

The LAG1 (X + Z) is divided into the following calculation steps using the improved inverse Poland method.

- $\cdot \mathbf{Z}\mathbf{Z}\mathbf{0}\mathbf{1} = \mathbf{X} + \mathbf{Z}$
- ZZ02 = LAG1 (ZZ01)

Time-series data of X and Z are extracted from the time-series file, and the sum of the two is written in a temporary file. At this time, a new variable name, ZZ 01, is created within the program and is attached to the time-series data of X + Z.

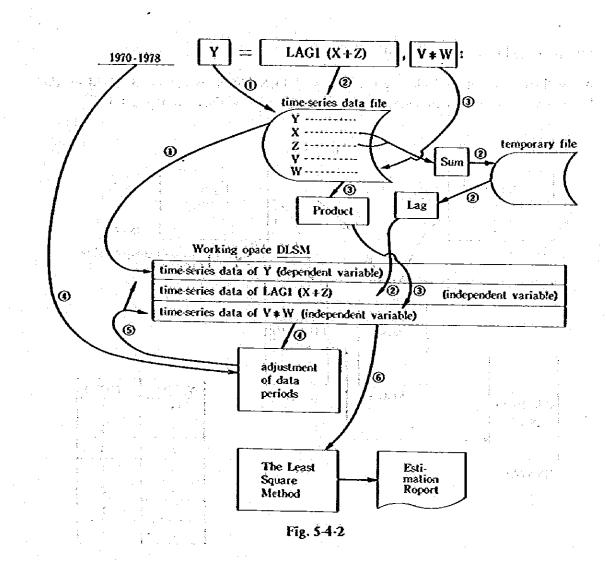
By removing the time-series data of ZZ 01 from the temporary file and attaching a time lag of one period, new time-series data, ZZ 02, is created. This is also transferred to the working space, <u>DLSM</u>.

Similarly, V \* W will have the following calculation step as a result of applying the improved inverse Pbland method.

ZZ01 = V\*W

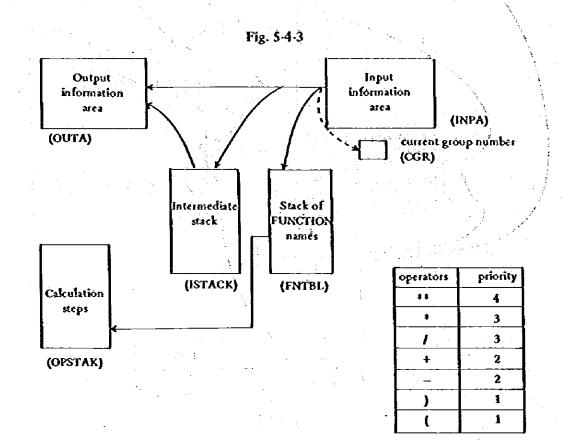
The data for V and W are extracted from the time-series file, and new time-series data, ZZ 01, is created by taking a product of the two. This ZZ 01 is also transferred to DLSM.

Meanwhile, since the time-series data for V, W, X, Y, and Z all have their own observation periods and data periods used in directive data of the regression analysis, they are adjusted appropriately. The parameters are then estimated, employing the least square method based on the working space, <u>DLSM</u>, as input data.



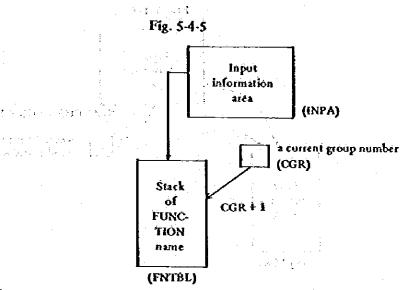
# (2) Improved Inverse Poland Method

An arithmetic equation including the names of FUNCTIONs is processed, based on the input and output information areas, stack, etc., organized as shown in Fig. 54-3.



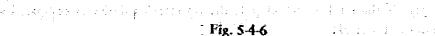
# Case of a FUNCTION name

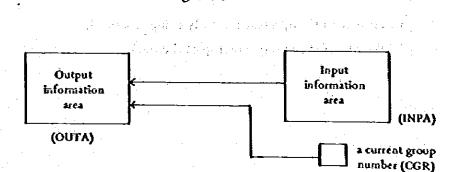
In order to indicate to which group a FUNCTION belongs, CGR + 1 is stored in the FNTBL together with the name of the FUNCTION. The initial value of the current group number (CGR) is 0.



### Case of a variable name

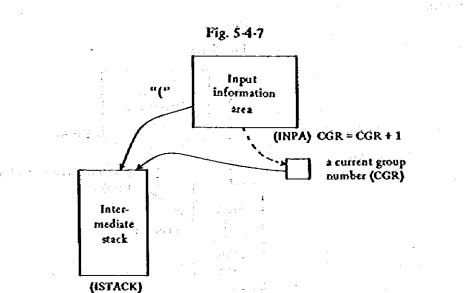
In order to indicate to which group the variable belongs, the CGR is transferred to the OUTA together with the variable name.





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### Case of an operator



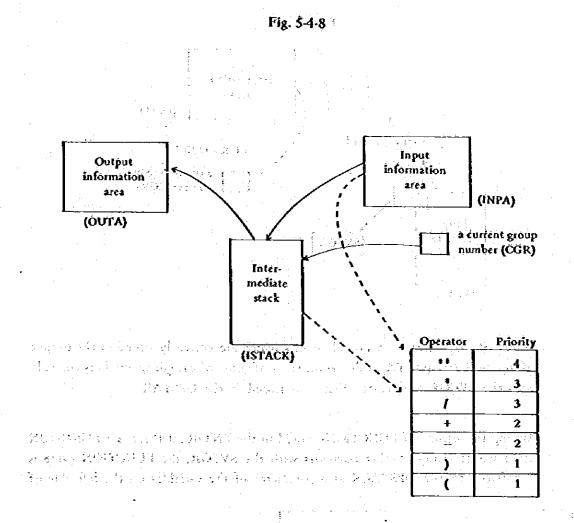
If the operator is " (", the CGR is incremented by 1 (CGR = CGR + 1), and the operator and CGR are transferred to the ISTACK.

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When the operator is not " (", the operator and CGR are transferred to the ISTACK if the stack is empty. If the stack is not empty, the operator's priority is compared with that of the operator in the stack.

p1 : Priority of the operator currently being processed.

p2 : Priority of the operator on top of the stack.



 $P1 \leq P2$ : (1) The operator which is on top of the ISTACK is transferred to the OUTA. Thus, the ISTACK will have a new operator on top.

(2) The same process of comparison is repeated.

P1 > P2: (1) The operator currently being processed is placed in the ISTACK together with the CGR.

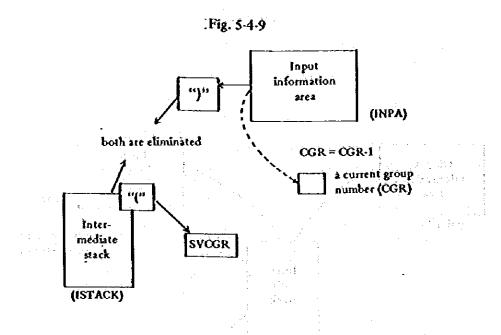
If the operator is ")", its priority is compared with that of the operator on the top of the ISTACK, and it is transferred from the ISTACK to the OUTA. However, if the operator of the top of the ISTACK is "(", the following procedures are taken.

- The group number (SVCGR) of the " (" of the ISTACK is removed.
- The CGR is decremented by 1: CGR = CGR-1

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- Both the " (" on the ISTACK and the " (" currently being processed are eliminated.

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- Among the operators and variable names which are currently stored in the output information area (OUTA), calculation steps of those whose group numbers coincide with the SVCGR are created first, and stored in the OPSTAK.
- Among the names of FUNCTIONs stored in the FNTBL, if there is a FUNCTION name whose group number coincides with the SVCGR, the FUNCTION name is transferred to the OPSTACK as a parameter of the variables on the left side of

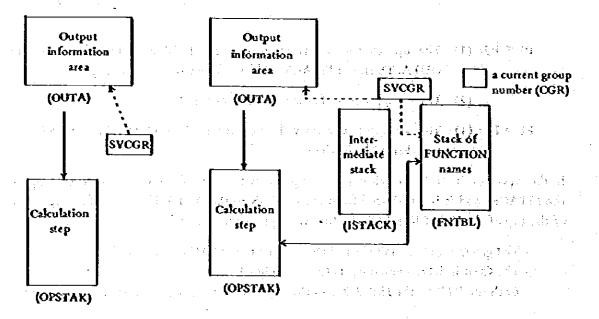


Fig. 5-4-10

Fig. 5-4-11

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the last calculation equation created in the previous step. The FUNCTION name which is transferred is deleted from the FNTBL. The variable used in the formulation stage of the calculation steps using OUTA and FNTBL is marked (in order to avoid using them in the coming calculation steps). However, since the left side of the last calculation equation in the calculation step which is formulated at this stage may possibly be used later on, it remains unmarked in the OUTA. However, the group number of the variable is replaced by CGR.

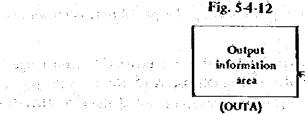
#### Case where the INPA becomes empty

<sup>1</sup> entre production

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The ISTACK is checked for the presence of an operator. If it is present, all of the remaining operators are transferred to the OUTA.

A calculation step is then formulated from the unmarked operators and variables in the OUTA and stored in OPSTAK. والمناوية المؤملا وإردار



Inter- 🤌 mediate stack da Bolancia. . . . 1 Calculation . step (ISTACK)

# (OPSTAK)

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#### 5-4-3 Forecast Model

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The forecasting model program employs the Gauss Seidel iteration method for calculating convergence of a model consisting of structural and definition equations. and the set is reacting and the set of the set વેસ પ્રાથમ્ This program offers the following built-in types so that the calculations will meet variations in model verification and forecast using the model.

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- Partial test:

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This calculation type is used to check mutual relationships between the parameters

(c) and the second residence are particular.

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and variables in the structural equations. Actual values are used for all calculations. Total test:

This calculation type is used to check the degree of errors in comparison with actual values when focussing only on a given period in time-series calculations. Thus, actual values are used only for lagged variables in order to avoid any influence by a previous period's error on calculations for the current period. Calculated values are used for the other variables.

- Forecasting calculation:
  - Calculated values are used for all variables.

(1) Convergence calculation using the Gauss Seidel iteration Method

The convergence calculation using the Gauss Seidel iteration method is performed for the endogenous variables of the calculation types, excluding the partial test, as shown in the program list.

It determines whether an endogenous variable is within the permissible error range ( $\epsilon$ ; FPS in the program list) using the calculated value (X; DATA (2, NP, 1) in the program list) and the value obtained through the previous convergence calculations (X: HAT(1) in the program list).

 $\frac{X-\overline{X}}{\overline{X}} < \varepsilon$ 

If all endogenous variables satisfy the above relationship, it is understood that the solution of the equation is within the range of permissible error, and calculation for a next period can be performed. The value of  $\varepsilon$  in the present program is set at 0.001%. Tests conducted for the case of 0.01% permissible error indicated no significant difference as far as this model is concerned. Moreover, the initial value, X, in each period's calculation employs the solution, X, of the previous period's equation.

(2) Programming of the forecasting model

Variables used in the model are numbered, and observation values are read into the working array, <u>DATA</u>, whose entries correspond to the variables' numbering from the time-series data life.

Meanwhile, the structural equations of the model are also numbered, and the parameters obtained from the regression analysis are read into the working space, <u>PRM</u>, whose entries correspond to the parameters' numbering. A program which suits the structural equations is then constructed using <u>DATA</u> and <u>PRM</u>, and calculation results are stored in <u>DATA</u>.

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|                  | FILLO MORE CAELS   |  |   |
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| 000252           | IFC ICOUNT, GT, LINIT ) STOP   |  |   |
| 000253           | MD's=0   |  |   |
| •                |  | · ·                                      |   |
| 000254           | 60 7 1+1+6CTR  |  |   |
| 000255           | 17( NOV(4)), 24,1 ) GO TO 7<br>Exdôgenous  |  | ÷                                       |
|                  | E ENDRGENDUS<br>VARIARLE   |  |   |
| LC0256           | IF( PAT(1), E4, 0, ) 60 10 7   | · · · · ·                                | 25.<br>-                                |
| 000251           | 01F=(0ATA(2,1,P,1)-HAT(1))/HAT(1   | )  | 1                                       |
| 000258           | OLF=DABS(O1F)  |  | -                                       |
| 000259           | IFC 01F.LT.EPS ) 60 TO 7   |  |   |
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| 000260<br>000251 | NOG-NOR+1<br>IFC ICOURT.EQ.LIMIT ) >RITEC6/8   | 1 /ixia/ 1.11. (41.31.011)               | പംം.                                    |
| 003231           | It COMPLETIAL A PALICENS   | DATA(2,10-1),641(1))                     |   |
| 000262           | & FORMATCEX, 32HETERATION COUNT EX   |  |   |
| 000263           | 2 CONTINUE   |  |   |
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| 000261           | 1F( MM.E9.0 ) GO TO 100  | 고려지 않고                                   | - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 |
| 000265           | 00 9 1+1//CTR<br>1F( 107(4/1),29,1 ) 60 10 9   |  | ÷ ;                                     |
| 600261           | HATCE)=DATA(2,5P)=}  |  |   |
| 000268           | 9 CONTINUE   |  |   |
|                  | C CALCULATION AGAIN  |  |   |
| 000269           | 60 10 50   |  | 1.1                                     |
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|                  | the second s |  | -                                       |

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| 009210           | C<br>100 CONTINUE |       |       |  |
|------------------|-------------------|-------|-------|--|
| 000271<br>600272 | C                 | • • • |       |  |
| •                |                   |       | , · · |  |

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|--------------|----------------|--|---|--|--|
| I. En<br>No. | dogenous var   | iable  |   |  |  |
| NO.          | NAME           |  |   | e se la compañía                         |  |
| 1            | ĊĠ73&          |  |   |  |  |
| 2            | ĊP&            |  | ÷ ÷ · · · · · · · · · · · · · · · · · ·   | સંકેશ પ્રશ્ના છે.<br>ગુજરા               |  |
| 3            | CP1738         | in the second second   |   |  |  |
| 4            | CP73&          |  | na atan<br>ara ara €ra ara  | < •                                      |  |
| 5            | EXP&           |  |   |  |  |
| 6            | EXP73&         |  | n na saiste a saiste<br>An tha an tha | 4 E.                                     |  |
| 7            | GDP &          | ere<br>De regele de la composition de la compo |   | an a |  |
| 8            | GDP73&         |  |   | a second                                 |  |
| 9            | GNP&           | · · · ·  |   | 5.<br>5. 1                               | e e d'art y  |
| 10           | GNP73&         |  | i i i i i i i i i i i i i i i i i i i   | 4  |  |
| 11<br>12.    | 11973&         |  | 1 11 1 4 7 1 2 2<br>1 2 2 4 7 1 2 2 2 2 2 2 2   |  | e .  |
| 12           | IMP&<br>IMP73& |  |   | n ar<br>air na Airtean Airtean           |  |
| 14           | ITPS           |  |   |  | ÷ 1 2  |
| 15 -         | 17P73&         |  |   | · ·                                      |  |
| 16           | NIE            |  |   |  |  |
| 17           | N173&          |  |   |  |  |
| 18           | PCGs           |  |   |  |  |
| 19           | PCP&           | · · · · · · · · · · · · · · · · · · ·  | الجس والألار الحاري   | , <sup>n</sup> a sa sa s                 |  |
| 20           | PEXP&          |  |   |  |  |
| 21           | PGDP&          |  |   | te servit                                | $\mathcal{L}_{\mathcal{A}} = \sum_{i=1}^{n} \mathcal{L}_{\mathcal{A}}$ |
| 22           | PGNP&          |  |   | n no stan se<br>Na tala                  | positi P   |
| 23           | PIMP&          |  |   | · •                                      |  |
| 24           | PITP&          |  |   |  |  |
| 25           | · WP173&       |  |   |  |  |
| 11. 1        | Exogenous va   | riable   |   |  | ·  |
| NO.          | NAME           |  |   |  | ·  |
| 26           | CG&            | -  |   |  |  |
|              |                |  |   |  |  |

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 PCROIL&

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 PETROP&

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 PWE75&

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# MACRO ECONOMIC SECTOR

EQUATION LIST

I. Structual equation

Ident: Equations

| 1  | BXP736=WIM756:                  |
|----|---------------------------------|
| 2  | PIMP&=PWE75&:                   |
|    | NI73&=LAG1 (GDP73&) :           |
| 4  |                                 |
| 5  | CPI73&=NI&, PIMP&:              |
| 6  | PCP&=NI&,PIMP&:<br>PCG&=CPI73&: |
| 7  | PCG&=CPI73&:                    |
| 8  | PITP&=PIMP&,NI&:                |
| 9  | PEXP&=PCROIL&, PAGRGPE73&:      |
| 10 | NIS=LAGI (NIS), LAGI (GDP738):  |
| 11 | CP73&=N173&,LAG1(CP73&) :       |
| 12 | ITP73&=CP73&,CG73&:             |
| 13 | IMP73&=GDP73&:                  |
| 14 | IIP73&=ITP73&,PETROP&:          |
| 15 | GNP73&=GDP73&:                  |
| 16 | GNP&=GDP&:                      |

II. Definition equation

Equations

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CG73&=CG&/(PCG&/100.) GDP73&=CP73&+CG73&+ITP73&+EXP73&-IMP73& CP&=CP73&\*(PCP&/100.) ITP&=ITP73&\*(PITP&/100.) EXP&=EXP73&\*(PEXP&/100.) IMP&=IMP73&\*(PIMP&/100.) GDP&=CP&+CG&+ITP&+EXP&-IMP& PGDP&=100.\*GDP&/GDP73& PGNP&=100.\*GNP&/GNP73&

| 2    |  |
|------|--|
| PAGE |  |

DSIV/F4 FORTHAN IV (GE) VO4LO9 MODEL DATE 80.03.12 TIME 17.94.27 000026 C DD 4 Iml/NCTR 000027 IF( NOV(4/1).E0.1 ) GD TO 4 C ENDDGENOUS VARIABLE 000028 MAT(1)=DATA(K,NP-1.1) 000028 AAT(2.NP/1)=DATA(K,NP-1.1) 000020 4 CONTINUE

41014.1 Comment of ref. ŧ 1 , H C PITPLEPIMPL.NILT C PITPLEPIMPL.NILT DATA(ZrNP.ZA)=PRM(1,6)=PRM(2,6)=DATA(KK,NP,23) #P1736#P1MP6\_N16# DATA(Z\_NP-29)#PRMC114)+PRMC24)#DATA(KK\_NP-23) C...PG66-CP17361 DATAC2/NP-183-PRMC1,73+PRMC2+73+DATACKK+NP+ 33 C CP1736=N16.P1MP6. DATAC2ANP. 33=PRHC1.53+PRHC2.53+0ATACKK\_NP-163 C \_\_\_\_\_PIMPC-PWE7361 \_\_\_\_\_000034 C \_\_\_\_\_DATA(2\_NP.23)3-PRHC1.22)4PRH(2-22)4OATA(KK4NP-30) 0448C2+NP+193-PR#C1+604484C2+6040474C6K+20+1402 0448C2+NP+193-PR#C1+604040404040404040404040404040404 DATA(2"NP\_201=PRM(1,9)+PRM(2,9)+DATA(KK,NP~28) PAMCO.994047404740427 DATA(2\_NP\_6)=PRM(1\_1)+PRM(2.1)+DATACKK+NP\_31) -\_STRUCTUAL , EQUATIONS ...... PEXP6=PCR01L6.PAGRGPE7361 \_\_\_\_\_C\_\_ICOUNT! ITERATION COUNTER 000036 "C PCP6-NICAPINPOL T-1-252HIM-2624X2 0-12000 DO CONTINUE 4. ;; υ υ v V V v 00000 00000 000031 000028 600000 000037 ------140000 040000 ----

:1.10)+PR4(2.10)+DATA(UU+NP-1+16)+

\*16-1462 (N16V-1462 (40P796)\* DATA (20-10-16) = DP4(1-10) = f

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0000+2-

|  |  | DATAC2   | C 600736-C0736+CG736+170736+EX07  | C. C6756-C56/CPC0   | ,  | Contraction Contraction Countraction Contraction Contr   |   |   |  |   |   |  |  |   |
|--|--|--|---|---|--|--|---|---|--|---|---|--|--|---|
| DATAC2   |  |  | C CPLACZ/NP 03=0414(KK/NP-4)<br>C CPLaCP7564(P100=)<br>C LTPLaITP7564(P1700=)<br>C LTPLaITP7564(P1700=)<br>C LTPLaITP7564(P1700=)<br>C CKPLaCZ/NP-14)=0414(KK/NP-4)=<br>C LUPL=TMP7564(P1MP2(100=)<br>C LUPL=TMP7564(P1MP2(100=))=<br>C LUPL=TMP7564(P1MP2(100=))=<br>C GDPLaCP44(CLMP2)=0414(KK/NP-10)=  | C C00000<br>C C00736-C0736-C1756-T7776-EX0736-TM0736<br>C C06-C0736-C0736-T7776-AD-00-774(KK.MP<br>-00474(KK.MP<br>000091<br>C C06-C0736-C01706(100-)<br>0074(2.MP,2)-D0474(KK.MP,4)-C0474(KK.MP<br>000092<br>C T796-EX0736-C01796(100-)<br>00474(2.MP,1)-D0474(KK.MP,1)-C0474(KK.MP<br>000093<br>C C006-EX0736-C01406/100-)<br>00474(2.MP,1)-D0474(KK.MP,1)-C0474(KK.MP<br>000093<br>C C006-C06-T102-AD/10(KK.MP,1)-C0474(KK.MP<br>-00174(2.MP,1)-D0474(KK.MP,1)-C0474(KK.MP   | C CG736-CG6/100.)<br>000099<br>C CG736-CC9736-CG736-179736-EK87<br>000091<br>C CP6-CP736-CP736-CG736-179736-EK87<br>000091<br>C CP6-CP736-CP7400.)<br>000092<br>C TTP6-17736-CP1796/100.)<br>000092<br>C TTP6-17736-CP1796/100.)<br>001062<br>C TTP6-17736-CP1796/100.)<br>001062<br>C TTP6-17736-CP1796/100.)<br>001062<br>C TTP6-179736-CP1796/100.)<br>001062<br>C TTP6-179736-CP1796/100.)<br>001062<br>C TTP6-179736-CP1796/100.)<br>001062<br>C TTP6-1796-CP1796-100.)<br>C G0065-C CG6-1796-CP1796-100.)<br>C G0065-CF160736-CP1796-100.)   | CG7356-C56/(PCG6/1000-)<br>CG7356-C56/(PCG6/1000-)<br>CG7356-C56/(PCG6/1000-)<br>CG600354<br>CG607356-C67356-1797354-EKP7<br>C000051<br>C766-C97354-C626/1000-)<br>C766-C97354-C626/1000-)<br>C7762-NP-23-9ATA(KK-NP-4)+<br>C000051<br>C7762-NP-23-9ATA(KK-NP-4)+<br>C000052<br>C7762-NP-23-9ATA(KK-NP-4)+<br>C000053<br>C7762-NP-23-9ATA(KK-NP-13)+<br>C000053<br>C766-C64-1776-C7100-)<br>C660-C66-C64-1776-C7000-)<br>C760054<br>C766-C64-1776-C700-)<br>C760054<br>C760054<br>C760054<br>C760054<br>C760054<br>C760054<br>C760054<br>C760054<br>C760054<br>C760054<br>C760054<br>C760054<br>C760054<br>C760054<br>C760054<br>C760054<br>C760054<br>C760054<br>C760054<br>C760054<br>C760054<br>C760054<br>C760055<br>C760054<br>C760054<br>C760054<br>C760055<br>C760054<br>C760055<br>C760054<br>C760055<br>C760054<br>C760055<br>C760055<br>C760055<br>C760055<br>C760055<br>C760055<br>C760055<br>C760055<br>C760055<br>C760055<br>C760055<br>C760055<br>C760055<br>C760055<br>C760055<br>C760055<br>C760055<br>C760055<br>C760055<br>C760055<br>C760055<br>C760055<br>C760055<br>C760055<br>C760055<br>C760055<br>C760055<br>C760055<br>C760055<br>C760055<br>C760055<br>C760055<br>C760055<br>C760055<br>C760055<br>C760055<br>C760055<br>C760055<br>C760055<br>C760055<br>C760055<br>C760055<br>C760055<br>C770055<br>C760055<br>C760055<br>C760055<br>C760055<br>C760055<br>C760055<br>C760055<br>C760055<br>C760055<br>C760055<br>C760055<br>C760055<br>C760055<br>C760055<br>C760055<br>C760055<br>C760055<br>C760055<br>C760055<br>C760055<br>C760055<br>C760055<br>C760055<br>C760055<br>C760055<br>C760055<br>C760055<br>C760055<br>C760055<br>C760055<br>C760055<br>C760055<br>C760055<br>C760055<br>C760055<br>C760055<br>C770055<br>C760055<br>C760055<br>C760055<br>C760055<br>C760055<br>C760055<br>C760055<br>C760055<br>C760055<br>C760055<br>C760055<br>C770055<br>C760055<br>C770055<br>C770055<br>C770055<br>C770055<br>C770055<br>C770055<br>C770055<br>C770055<br>C770055<br>C770055<br>C770055<br>C770055<br>C770055<br>C770055<br>C770055<br>C770055<br>C770055<br>C770055<br>C770055<br>C770055<br>C770055<br>C770055<br>C770055<br>C770055<br>C770055<br>C770055<br>C770055<br>C770055<br>C770055<br>C770055<br>C770055<br>C770055<br>C770055<br>C770055<br>C770055<br>C770055<br>C770055<br>C770055<br>C770055<br>C770055<br>C770055<br>C770055<br>C770055<br>C770055<br>C770055<br>C770055<br>C770055<br>C770055<br>C770055<br>C770055<br>C770055<br>C770055<br>C770055<br>C770055<br>C770055<br>C770055<br>C770 | C CEFINITION EQUATIONS           C CEFINITION EQUATIONS           000049           C CGT36=C56/(PCG6/100.)           000050           C GOP756=C27756-C6736=17P736+EXP726           000051           C GOP756=C27756-C67365-17P736+EXP726           000051           C CP6=CP736-C67100-)           C CP6=CP736-C67100-)           000051           C CP6=CP736-C67100-)           C CP6=CP736-C67100-)           C CP6=CP736-C67100-)           C CP6=CP736-C67100-)           C CP6=CP736-C671700-)           C CP6=CP736-C97400-)           C CP62=C7730-100-)           C CP62=C772-NP-12)=0ATA(KK-NP-4)=           C CP62=C700-1200-)           C CP62=C700-1200-)           C CP62=C700-1200-)           C CP62=C700-1200-1200-)           C CP72-NP-12)=0ATA(KK-NP-4)=           C CP72-NP-12)=0ATA(KK-NP-4)=           C CP72-NP-12)=0ATA(KK-NP-4)=   | 0000948 00111100 E0UATIONS<br>C CGT36 = C56/C964/100.<br>000049 C CGT36 = C56/C964/100.<br>C CGT36 = C56/C964/100.<br>000030 C C00756 = C7756 = T77756 = C77576<br>000031 C C766 = C7756 = C7156  | C C C C C C C C C C C C C C C C C C C  | 0000050<br>0000050<br>0000050<br>0000050<br>0000050<br>0000050<br>0000050<br>0000050<br>0000050<br>0000051<br>0000051<br>0000051<br>0000051<br>0017422,MP,29,00474(K,MP,4)=<br>0000051<br>0017422,MP,29,00714(K,MP,4)=<br>0017422,MP,29,00714(K,MP,4)=<br>000052<br>0017422,MP,29,00714(K,MP,4)=<br>0017422,MP,29,00714(K,MP,4)=<br>0017422,MP,29,00714(K,MP,4)=<br>000052<br>0017422,MP,29,00714(K,MP,4)=<br>000052<br>0017422,MP,29,00714(K,MP,4)=<br>000052<br>0017422,MP,29,00714(K,MP,4)=<br>000052<br>0017422,MP,29,00714(K,MP,4)=<br>000052<br>0017422,MP,29,00714(K,MP,4)=<br>000052<br>0017422,MP,29,00714(K,MP,4)=<br>000052<br>0017422,MP,29,00714(K,MP,2)=<br>000052<br>0017422,MP,29,00714(K,MP,2)=<br>000052<br>0017422,MP,29,00714(K,MP,2)=<br>0017422,MP,20,0052<br>0017422,MP,20,00714(K,MP,2)=<br>000052<br>0017422,MP,20,00714(K,MP,2)=<br>0017422,MP,20,00714(K,MP,2)=<br>000052<br>0017422,MP,20,00714(K,MP,2)=<br>000052<br>0017422,MP,20,00714(K,MP,2)=<br>000052<br>0017422,MP,20,00714(K,MP,2)=<br>000052<br>000052<br>000052<br>0017422,MP,20,00052<br>0017422,MP,20,00052<br>0017422,MP,20,00052<br>0017422,MP,20,00052<br>0017422,MP,20,00052<br>0017422,MP,20,00052<br>0017422,MP,20,00052<br>0017422,MP,20,00052<br>0017422,MP,20,00052<br>0017422,MP,20,00052<br>0017422,MP,20,00052<br>0017422,MP,20,00052<br>0017422,MP,20,00052<br>0017422,MP,20,00052<br>0017422,MP,20,00052<br>0017422,MP,20,00052<br>0017422,MP,20,00052<br>0017422,MP,20,00052<br>000052<br>000052<br>001752<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>000052<br>0000052<br>0000052<br>0000052<br>0000052  | 000045       CP736=N1736-GP736.403-PR#(1,11)-PPR#         000044       DATA(2,NP,12)-PPR#(1,12)-PPR         000045       DATA(2,NP,12)-PPR#(1,12)-PPR         000045       DATA(2,NP,12)-PPR#(1,12)-PPR         000045       DATA(2,NP,12)-PPR#(1,12)-PPR         000045       DATA(2,NP,12)-PPR#(1,12)-PPR         000045       DATA(2,NP,12)-PPR#(1,12)-PPR         000045       DATA(2,NP,10)-PPR#(1,12)-PPR         000047       DATA(2,NP,10)-PPR#(1,12)-PPR         000047       DATA(2,NP,10)-PPR#(1,12)-PPR         000047       GNPT36C=PPSC         0000047       GNPT36C=PPSC         0000047       GNPT4(2,NP,10)-PPR#(1,12)-PPR         0000047       GNPT4(2,NP,10)-PPR         0000049       GNPT4(2,NP,10)-PPR         0000049       GNPT4(2,NP,10)-PPR         0000051       GNPT4(2,NP,10)-PPR         0000052       DATA(2,NP,2)-PPR         0000051       GNT4(2,NP,2)-PPR         0000052       DATA(2,NP,2)-PPR         0000053       GNT4(2,NP,2)-PPR         0000053       DATA(2,NP,2)-PPR         0000054       CPT4(2,NP,2)-PPR         0000053       DATA(2,NP,2)-PPR         0000053       DATA(2,NP,2)-PPR         0000053       DATA(2,NP,2)   | C C C C C C C C C C C C C C C C C C C  | • 000045       C 0756=N1736-LAGL(CP736):         • 000044       DATA(2.NP-405L(CP736):         • 000045       C 179756=09736(1000)         • 000045       C 179756=09736(1000)         • 000045       C 119736=179756-09736(1000)         • 000045       C 119736=179756-09736(1000)         • 000045       C 119736=179736-1113         • 000045       C 119736=179736-1113         • 000045       C 119736=179736-1113         • 000045       C 119736=179736-1113         • 000045       C 119736=1000         • 000045       C 00014(10000)         • 000045       C 00014(10000)         • 0000045       C 00014(10000)         • 0000045       C 000000         • 0000045       C 0000000         • 0000045       C 0000000         • 0000045       C 0000000         • 0000051       C 00000000         • 0000051       C 00000000         • 0000052       C 000000000000         • 0000050       C 000000000000000000000000         • 0000050       C 000000000000000000000000000000000000   | <pre></pre>   |
| C 6004-606+1706-608+170<br>0414(2+NP-7)=0474(KK,NP-2)+0474(KK,NP-2<br>+0474(KK,NP-2)<br>C 2/001-100 46001/600741   | C 60P6=CP6=C6C+ITPC-EXPC-IMPC<br>DATA(2,NP,7)=OATA(KK,NP,2)+DATA(KK,NP,2<br>+DATA(KK,NP,   |  | 000050<br>C CPC=CP756+CPC/100=)<br>000051<br>C CPC=CP756+CPC/100=)<br>C TPC=1TP756+CP176(K,NP,4)=<br>000052<br>C TPC=1TP756+CP176(K,NP,4)=<br>000052<br>C CY00+2<br>DATA(2,NP,14)=DATA(K,NP,4)=<br>000055<br>C CY00+2<br>DATA(2,NP,14)=DATA(K,NP,4)=  | C COP756-CP736-CF736-17P736-EXP7<br>C COP736-CP736-17P736-EXP7<br>C CP6-CP736-6PCP6/100-2<br>C CP6-CP736-6PCP6/100-2<br>C CP6-ET736-6P1796-2136-2<br>C CP6-ET736-6PE/100-2<br>C CP6-ET736-6PE/100-2<br>C CP6-EXP736-6PE/200-2<br>D ATAC22NP232-0P7466/200-2<br>C CF86-EXP736-6PE/200-2<br>D ATAC22NP232-0P7466/200-2<br>D ATAC22NP242-0P7466/200-2<br>D ATAC22NP242-0<br>D ATAC22NP240-0<br>D ATAC22NP242-0<br>D ATAC22NP242-0<br>D ATAC22NP242-0<br>D ATAC22NP242-0   | C CG756=C56/CPCG6/100.)<br>000049 C CG756=C56/CPCG6/100.)<br>C C60756=C736-170736+EX07<br>000030 C C0736=C0736-170736+EX07<br>000031 C C0736=C0736-6C26/100.)<br>000031 C C06=C736+C7200.)<br>000032 C T764=17736+C9170(3,00.)<br>000032 C T764=17736+C9170(3,00.)<br>000033 C T766=EX0736+C7300.)<br>000033 C T766=EX0736+C7400.)<br>000033 C T766=EX0736+C7400.)<br>000033 C T766=EX0736+C7400.)   | CGT36=CS6/CPCG6/100.)<br>CGT36=CS6/CPCG6/100.)<br>CGT36=CS6/CPCG6/100.)<br>CGD736=CP736=CT36=TTP736=EXP7<br>CGD732=CP736=CT36=TTP736=EXP7<br>CGD6031<br>CGP6=CP736=CP736=CP100_)<br>CGP6=CP736=CP100_)<br>CGP6=CP736=CP100_)<br>CGP6=CP736=CP100_)<br>CGP6=CP736=CP100_)<br>CG00032<br>CGP6=CP736=CP100_)<br>CG00033<br>CGP6=CP736=CP736=CP100_)<br>CG00033<br>CGP6=CP736=CP736=CP100_)<br>CG00033<br>CGP6=CP736=CP736=CP100_)<br>CG00033<br>CGP6=CP736=CP736=CP100_)<br>CGP6=CP736=CP736=CP100_)<br>CG00033<br>CGP6=CP736=CP736=CP100_)<br>CGP6=CP736=CP100_)<br>CGP6=CP736=CP100_)<br>CGP6=CP736=CP100_)<br>CGP6=CP736=CP100_)<br>CGP6=CP736=CP100_)<br>CGP6=CP736=CP100_)<br>CGP6=CP736=CP736=CP100_)<br>CGP6=CP736=CP736=CP100_)<br>CGP6=CP736=CP736=CP600_)<br>CGP6=CP736=CP736=CP600_)<br>CGP6=CP736=CP736=CP600_)<br>CGP6=CP736=CP736=CP600_)<br>CGP6=CP736=CP736=CP600_)<br>CGP736=CP736=CP736=CP600_)<br>CGP736=CP736=CP736=CP600_)<br>CGP736=CP736=CP736=CP600_)<br>CGP736=CP736=CP736=CP600_)<br>CGP736=CP736=CP736=CP600_)<br>CGP736=CP736=CP736=CP600_)<br>CGP736=CP736=CP736=CP600_)<br>CGP736=CP736=CP736=CP600_)<br>CGP736=CP736=CP736=CP736=CP600_)<br>CGP736=CP736=CP736=CP736=CP600_)<br>CGP736=CP7   | CGFINITION EQUATIONS           CGFINITION EQUATIONS           CG736-C56/(PCG6/100.)           CG00049           CG00049           CG736-C56/(PCG6/100.)           CG00049           CG00049           CG00049           CG00049           CG0011           CG00031           CG174(2,MP,2)-0174(K,MP,4)+           000032           C174(2,MP,2)-0174(K,MP,4)+           000032           C174(2,MP,2)-0174(K,MP,4)+           000032           C174(2,MP,2)-0174(K,MP,4)+           000032           C174(2,MP,2)-0174(K,MP,4)+           000033           C174(2,MP,2)-0174(K,MP,4)+           000033           C174(2,MP,2)-00174(K,MP,4)+   | 000046 C CEFINITION EQUATIONS<br>C CGT36-C56/C9CG6/100.)<br>C CGT36-C56/C9CG6/100.)<br>C CGT36-C56/C9CG6/100.)<br>C CGT36-C57/C9CG6/100.)<br>C CGP6-CP736-C9736-179736-EXP7<br>C C9C-CP736-C9736-179736-EXP7<br>C C9C-C9736-C9736-179736-EXP7<br>C C9C-C9736-C9736-100.)<br>C C74C2,N9,23-001436, N9,43-<br>C C74C2,N9,23-001436, N1,43-<br>C C74C2,N1,43-<br>C C74 | 000048         C         GEVENDER         9)=PRH(LI_L6)*PRH           000049         C         C         0           000049         C         C         0           000049         C         C         0           000049         C         C         0           000049         C         C         C           000049         C         D         D           000049         C         D         D           000049         C         D         D         D           000049         C         D         D         D           000049         C         C         D         D           000049         C   | 000045 CANTA(2,NP,10)=PRH(1,13)=PRH<br>000045 CATA(2,NP,10)=PRH(1,16)=PRH<br>000045 CGT56=C56/(966/100.)<br>CGT56=C56/(966/100.)<br>CGT56=C56/(966/100.)<br>000050 CGT56=C5756=C756=C756=T7756+EXPT<br>000050 CG0756=C7756=C7756=T7756+EXPT<br>000051 CGP6=C7756=C7756=C776(K,ND,4)=<br>000052 CFP6=C7756=C7756=C7160()<br>000052 CFP6=C7756=C7756=C7160()<br>000052 CFP6=C7756=C7766=C7160()<br>000055 CFF6=C7756=C7766=C7160()<br>000055 CFF6=C7756=C7766=C7160()<br>000055 CFF6=C7756=C7766=C7160()<br>000055 CFF6=C7756=C7766=C7160()<br>000055 CFF6=C7756=C7766=C7160()<br>000055 CFF6=C7756=C7766=C7160()<br>000055 CFF6=C7756=C7766=C7160()<br>000055 CFF6=C7756=C7766=C7160()<br>000055 CFF6=C7766=C7766=C7160()<br>000055 CFF6=C7766=C7766=C7160()<br>000055 CFF6=C7766=C7766=C7160()<br>000055 CFF6=C7766=C7766=C7100()<br>000055 CFF6=C7766=C7766=C7100()<br>000055 CFF6=C7766=C7766=C7100()<br>000055 CFF6=C7766=C7766=C7100()<br>000055 CFF6=C7766=C7766=C7100()<br>000055 CFF6=C7766=C7766=C7100()<br>000055 CFF6=C7766=C7766=C7766()<br>000055 CFF6=C7766=C7766=C7766=C7766()<br>000055 CFF6=C7766=C7766=C7766=C7766=C7766=C7766=C7766]<br>000055 CFF6=C776=C7766=C7760=C776=C776   | 000045 Correction All Control   | CertScentification of the standard of the stan   | C CP756=N1736-LAGICCP736.1         C CP756=N1736-LAGICCP736.1         C TF736=CP736.1         C TF736=TF736.1         C TF736=CP736.1         C TF736=CP736.1         DATAC2.NP.133<=PRHC1.123   | <pre>PRe+C3_17)=DATACUJ_NF=1~ 8)<br/>UF= 4)=PR#C1_11)=PR#C3_11)=DATACKC_NF_17<br/>P75C1<br/>P2C_CG776:<br/>P75C1<br/>PF= 2004TACKC_NF_1)<br/>P75C1<br/>PF= 2004TACKC_NF_1)<br/>P75C1<br/>PF= 2004TACKC_NF_2)<br/>PF= 2004T123)=PR#C2_12)=DATACKC_NF_2)<br/>PF= 2004T123)=PR#C2_12)=DATACKC_NF_2)<br/>PF= 2004T123]=PR#C2_12)=DATACKC_NF_2)<br/>PF= 0)=PR#C1_13)=PR#C2_12)=DATACKC_NF_2)<br/>PF= 0)=PR#C1_13)=PR#C2_12)=DATACKC_NF_2)<br/>PF= 0)=PR#C1_13)=PR#C2_12)=DATACKC_NF_2)<br/>PF= 0)=PR#C1_123)=PR#C2_12)=DATACKC_NF_2)<br/>PF= 0)=PR#C1_123)=PR#C2_12)=DATACKC_NF_2)<br/>PF= 0)=PR#C1_123)=PR#C2_12)=DATACKC_NF_2)<br/>PC= 0)=PR#C1_123)=PR#C2_12)=DATACKC_NF_2)<br/>PC= 0)=PR#C1_23)=PR#C2_12)=DATACKC_NF_2)<br/>PC= 0)=PR#C1_23)=PR#C2_12)=DATACKC_NF_2)<br/>PC= 0)=DATACKC_NF_2)=PC#C7_120(CCCC_NF_2)<br/>PC= 0)=DATACKC_NF_2)=COATACKC_NF_2)/100_)<br/>PC= 0)=DATACKC_NF_2)=COATACKC_NF_2)/100_)<br/>PC= 2)=DATACKC_NF_2)=COATACKC_NF_2)/100_)<br/>PC= 2)=DATACKC_NF_2)=COATACKC_NF_2)/200_)<br/>PC= 2)=DATACKC_NF_2)=COATACKC_NF_2)/200_)<br/>PC= 2)=DATACKC_NF_2)=COATACKC_NF_2)/200_)<br/>PC= 2)=DATACKC_NF_2)=COATACKC_NF_2)/200_)<br/>PC= 2)=DATACKC_NF_2)=COATACKC_NF_2)/200_)<br/>PC= 2)=DATACKC_NF_2)=COATACKC_NF_2)/200_)<br/>PC= 2)=DATACKC_NF_2)=COATACKC_NF_2)=COATACKC_NF_2)/200_)<br/>PC= 2)=DATACKC_NF_2)=COATACKC_NF_2)/200_)<br/>PC= 2)=DATACKC_NF_2)=COATACKC_NF_2)/200_)<br/>PC= 2)=DATACKC_NF_2)=COATACKC_NF_2)/200_)<br/>PC= 2)=DATACKC_NF_2)=COATACKC_NF_2)/200_)<br/>PC= 2)=DATACKC_NF_2)=COATACKC_NF_2)/200_)<br/>PC= 2)=DATACKC_NF_2)=COATACKC_NF_2)/200_)<br/>PC= 2)=DATACKC_NF_2)=COATACKC_NF_2)/200_)<br/>PC= 2)=DATACKC_NF_2)</pre> |
| 000054 0014(2, NP 412)=0414(5, NP 42)-4(04)4(1)  | 000054 0014622/00/12/5014666707474423745014647474  | 000054 C DATA (2)  | C CPC=CP75C=NP-03=041ACKK_MP-447<br>C CPC=CP75C=(PCC20C/100=)<br>C CPC=T7722MP_22)=DATACKK_MP_4)=<br>C ETPC=T772C=CP1TPC/100=)<br>C EXPC=EXP75C=CPEXPC1000-)<br>C EXPC=CXMP_59=DATACKK_MP-15  | C COPTSC-CPTSC-CCTSC-TTPTSC+EXPT<br>C GOPTSC-CPTSC-CCTSC-TTPTSC+EXPT<br>C CPC-CPTSC-CCCTSC-TTACKK.NP.4)<br>C CPC-CPTSC-CPCCL100-)<br>C CPC-CPTSC-CPCCL100-)<br>C TTPC2.NP.2)=DATACKK.NP.4)+<br>C TTPC2.NP.2}=DATACKK.NP.15<br>C EXPE-EXPTSC-CPCKPC/100-)  | C CG736-CG6/2000)<br>C CG736-CG726-NP, 1)-DATACKC-NP,20<br>C 00736-CP736-CG736-179736-EXP7<br>C 0074C2,NP, 6)=0474CKC-NP,4)-<br>C CP6-CP736-6PCP6/100-)<br>C CP6-CP736-6P179C/100-)<br>C CF6-CP736-6P179C/100-)<br>C CF6-EXP736-6P179C/100-)<br>C C CF6-EXP736-6P2XP2/200-)  | C CG736-CG6/2000)<br>C CG736-CG6/2000)<br>C CG736-CG736-179736-620<br>C C00736-C9736-6736-179736-620<br>C C00736-C9736-170736-670<br>C C002736-601700)<br>C C796-C736-60170(100)<br>C C796-6736-60170(100)<br>C C796-62736-60170(100)<br>C C796-62736-60170(100)<br>C C896-62736-60170(100)<br>C C896-62736-60570(100)<br>C C896-62736-60570(100)<br>C C896-62736-60570(100)<br>C C896-62736-60570(100)<br>C C896-62736-60570(100)<br>C C896-62736-60570(100)<br>C C876-62736-60570(100)<br>C C876-62736-60570(100)<br>C C876-62770(100)<br>C C876-62770(100)<br>C C876-62770(100)<br>C C876-62770(100)<br>C C876-62770(100)<br>C C876-62770(100)<br>C C876-6770(100)<br>C C876-700(100)<br>C C876-700   | C C C T N T T D N C Q L A T I D N S<br>C C C T S C C C C C C C C C C C C C C C  | C C C C C C C C C C C C C C C C C C C   | 0.         0.<   | 47     C     GNP75C=GUP7130     PRH(L1_13).+PRH       48     C     GNTA(2,NP.10)     PRH(L1_13).+PRH       48     C     GNTA(2,NP.10)     PRH(L1_14).+PRH       49     C     GNTA(2,NP.10)     PRH(L1_14).+PRH       40     C     GNTA(2,NP.20).+PRH       40     C     GNTA(2,NP.20).+FEXPT       41     C     GNTA(2,NP.20).+FEXPT       42     C     GNTA(2,NP.20).+FEXPT       43     C     GNTA(2,NP.20).+FEXPT       44     C     GNTA(2,NP.20).+FEXPT       45     C     GNTA(2,NP.20).+FEXPT       46     C     C     GNTA(2,NP.20).+FEXPT       47     C     C     GNTA(2,NP.20).+FEXPT       48     C     GNTA(2,NP.20).+FEXPT       49     C     C     GNTA(2,NP.20).+FEXPT       40     C     C     GNTA(2,NP.20).+FEXPT       40     C     C     GNTA(2,NP.20).+FEXPT       40     C     C     GNTA(2,NP.20).+FEXPT       40 </td <td><ul> <li>C C0736-C0736-C67364</li> <li>C 117736-C677364</li> <li>D ATA(2, NP-12) - PRH(1,12) - PRH</li> <li>C 119736-G007361</li> <li>P DATA(2, NP-12) - PRH(1,12) - PRH</li> <li>C 119736-G007361</li> <li>P DATA(2, NP-12) - PRH(1,12) - PRH</li> <li>P DATA(2, NP-21) - PRH(1,12) - PRH</li> <li>P DATA(2, NP-2) - PRH</li> <li>P DATA(2, NP-2) - PRH</li> </ul></td> <td>C CPT36=NIT36-LAGICCPT36):<br/>C CPT36=NIT36-LAGICCPT36):<br/>C TTPT36=CPT36.CGT36.<br/>C TTPT36=CPT36.CGT36.<br/>C TTPT36=CPT36.CGT36.<br/>C TTPT36=TPT36.PRM(L1.12).PPM<br/>C TTPT36=TPT76.PCGP2.<br/>DATAC2.MP.JD.PPMH(L1.12).PPM<br/>C GNP56=CDT76.CG6/100.<br/>C GNP6=GDP6.<br/>C CGT36=CC6/CCG6/100.<br/>DATAC2.MP.JD.PPMH(L1.15).PPM<br/>C CGT36=CC6/CCG6/100.<br/>DATAC2.MP.JD.PPMH(L1.15).PPM<br/>C CGT36=CC6/CCG6/100.<br/>DATAC2.MP.JD.PPMH(L1.15).PPM<br/>C CGT36=CC6/CCG6/100.<br/>DATAC2.MP.JD.PPMH(L1.15).PPM<br/>C CGT36=CC6/CCG6/100.<br/>DATAC2.MP.JD.PPMH(L1.16).PPM<br/>C CGT36=CC6/CCG6/100.<br/>DATAC2.MP.JD.PPMH(L1.16).PPM<br/>C CGT36=CC6/CCG6/100.<br/>DATAC2.MP.JD.PPMH(L1.16).PC20<br/>C CFT36=CC6/CCG6/100.<br/>DATAC2.MP.JD.PPMH(L1.16).PC20<br/>C CFT36=CC6/CCG6/100.<br/>DATAC2.MP.JD.PPMA(KK.MP.A).<br/>C CFT36=CC6/CCG6/100.<br/>DATAC2.MP.JD.PPM/CKK.MP.A).<br/>C CCT36=CC6/CCG6/100.<br/>DATAC2.MP.JD.PPM/CKK.MP.A).<br/>C CFT26=CC6/CCG6/100.<br/>DATAC2.MP.JD.PPM/CKK.MP.A).<br/>C CCT36=CC6/CC66/100.<br/>DATAC2.MP.JD.PPM/CKK.MP.A).<br/>C CCT36=CC6/CC66/100.<br/>DATAC2.MP.JD.PPM/CKK.MP.A).<br/>DATAC2.MP.JD.PPM/CKKK.MP.A).<br/>DATAC2.MP.JD.PPM/CKKK.MP.A).<br/>DATAC2.MP.JD.PPM/CKKK.MP.A).<br/>DATAC2.MP.JD.PPM/CKKK.MP.A).<br/>DATAC2.MP.JD.PPM/CKKK.MP.A).<br/>DATAC2.MP.JD.PPM/CKKK.MP.A).<br/>DATAC2.MP.JD.PPM/CKKK.MP.A).<br/>DATAC2.MP.JD.PPM/CKKK.MP.A).<br/>DATAC2.MP.JD.PPM/CKKK.MP.A).<br/>DATAC2.MP.JD.PPM/CKKK.MP.A).<br/>DATAC2.MP.JD.PPM/CKKK.MP.A).<br/>DATAC2.MP.JD.PPM/CKKK.MP.A).<br/>DATAC2.MP.JD.PPM/CKKK.MP.A).<br/>DATAC2.MP.JD.PPM/CKKK.MP.A).<br/>DATAC2.MP.JD.PPM/CKKK.MP.A).<br/>DATAC2.MP.JD.PPM/CKKK.MP.A).<br/>DATAC2.MP.JD.PPM/CKKK.MP.A).<br/>DATAC2.MP.JD.PPM/CKKK.MP.A).<br/>DATAC2.MP.JD.PPM/CKKKK.MP.A).<br/>DATAC2.MP.JD.PPM/CKKK.MP.A).<br/>DATAC2.MP.JD.PPM/CKKKK.MP.A).<br/>DATAC2.MP.JD.PPM/CKKK.MP.A).<br/>DATAC2.MP.JD.PPM/CKKKK.MP.A).<br/>DATAC2.MP.JD.PPM/CKKKK.MP.A).<br/>DATAC2.MP/D.JD.PPM/CKKKK.MP.A).<br/>DATAC2.MP.JD.PPM/CKKKKMP.A).<br/>DATAC2.MP/D.DPM/CKKKKKKKKMP/DM/CKKKKMP/DM/CMP/DM/CKKKKMP/DM/CMP/CKKKKKMP/DM/CMP/DM/CKKKKKKKKKKKKKMP/DM/CMP/DM/CKKKKMP/DM/CMP/CKKKKKKKKKKKKKKKKKKKKKKKKKKKKKKKKK</td> <td><ul> <li>C CPT36=NIT36-LAGICCPT36.F</li> <li>C CPT36=NIT36-LAGICCPT36.F</li> <li>C TT736=CPT36.CGT36.F</li> <li>C TT736=CGPT36.F</li> <li>C THT736=CGPT36.F</li> <li>C THT736=CGPT36.F</li> <li>C THT736=CGPT36.F</li> <li>C TT736=CGPT36.F</li> <li>C GNP56=GGP736.F</li> <li>P PRMCL_1233</li> <li>P PRMCL_244</li> <li>P PRMCL_1233</li> <li>P PRMCL_244</li> /ul></td> <td><pre></pre></td> | <ul> <li>C C0736-C0736-C67364</li> <li>C 117736-C677364</li> <li>D ATA(2, NP-12) - PRH(1,12) - PRH</li> <li>C 119736-G007361</li> <li>P DATA(2, NP-12) - PRH(1,12) - PRH</li> <li>C 119736-G007361</li> <li>P DATA(2, NP-12) - PRH(1,12) - PRH</li> <li>P DATA(2, NP-21) - PRH(1,12) - PRH</li> <li>P DATA(2, NP-2) - PRH</li> <li>P DATA(2, NP-2) - PRH</li> </ul>   | C CPT36=NIT36-LAGICCPT36):<br>C CPT36=NIT36-LAGICCPT36):<br>C TTPT36=CPT36.CGT36.<br>C TTPT36=CPT36.CGT36.<br>C TTPT36=CPT36.CGT36.<br>C TTPT36=TPT36.PRM(L1.12).PPM<br>C TTPT36=TPT76.PCGP2.<br>DATAC2.MP.JD.PPMH(L1.12).PPM<br>C GNP56=CDT76.CG6/100.<br>C GNP6=GDP6.<br>C CGT36=CC6/CCG6/100.<br>DATAC2.MP.JD.PPMH(L1.15).PPM<br>C CGT36=CC6/CCG6/100.<br>DATAC2.MP.JD.PPMH(L1.15).PPM<br>C CGT36=CC6/CCG6/100.<br>DATAC2.MP.JD.PPMH(L1.15).PPM<br>C CGT36=CC6/CCG6/100.<br>DATAC2.MP.JD.PPMH(L1.15).PPM<br>C CGT36=CC6/CCG6/100.<br>DATAC2.MP.JD.PPMH(L1.16).PPM<br>C CGT36=CC6/CCG6/100.<br>DATAC2.MP.JD.PPMH(L1.16).PPM<br>C CGT36=CC6/CCG6/100.<br>DATAC2.MP.JD.PPMH(L1.16).PC20<br>C CFT36=CC6/CCG6/100.<br>DATAC2.MP.JD.PPMH(L1.16).PC20<br>C CFT36=CC6/CCG6/100.<br>DATAC2.MP.JD.PPMA(KK.MP.A).<br>C CFT36=CC6/CCG6/100.<br>DATAC2.MP.JD.PPM/CKK.MP.A).<br>C CCT36=CC6/CCG6/100.<br>DATAC2.MP.JD.PPM/CKK.MP.A).<br>C CFT26=CC6/CCG6/100.<br>DATAC2.MP.JD.PPM/CKK.MP.A).<br>C CCT36=CC6/CC66/100.<br>DATAC2.MP.JD.PPM/CKK.MP.A).<br>C CCT36=CC6/CC66/100.<br>DATAC2.MP.JD.PPM/CKK.MP.A).<br>DATAC2.MP.JD.PPM/CKKK.MP.A).<br>DATAC2.MP.JD.PPM/CKKK.MP.A).<br>DATAC2.MP.JD.PPM/CKKK.MP.A).<br>DATAC2.MP.JD.PPM/CKKK.MP.A).<br>DATAC2.MP.JD.PPM/CKKK.MP.A).<br>DATAC2.MP.JD.PPM/CKKK.MP.A).<br>DATAC2.MP.JD.PPM/CKKK.MP.A).<br>DATAC2.MP.JD.PPM/CKKK.MP.A).<br>DATAC2.MP.JD.PPM/CKKK.MP.A).<br>DATAC2.MP.JD.PPM/CKKK.MP.A).<br>DATAC2.MP.JD.PPM/CKKK.MP.A).<br>DATAC2.MP.JD.PPM/CKKK.MP.A).<br>DATAC2.MP.JD.PPM/CKKK.MP.A).<br>DATAC2.MP.JD.PPM/CKKK.MP.A).<br>DATAC2.MP.JD.PPM/CKKK.MP.A).<br>DATAC2.MP.JD.PPM/CKKK.MP.A).<br>DATAC2.MP.JD.PPM/CKKK.MP.A).<br>DATAC2.MP.JD.PPM/CKKK.MP.A).<br>DATAC2.MP.JD.PPM/CKKKK.MP.A).<br>DATAC2.MP.JD.PPM/CKKK.MP.A).<br>DATAC2.MP.JD.PPM/CKKKK.MP.A).<br>DATAC2.MP.JD.PPM/CKKK.MP.A).<br>DATAC2.MP.JD.PPM/CKKKK.MP.A).<br>DATAC2.MP.JD.PPM/CKKKK.MP.A).<br>DATAC2.MP/D.JD.PPM/CKKKK.MP.A).<br>DATAC2.MP.JD.PPM/CKKKKMP.A).<br>DATAC2.MP/D.DPM/CKKKKKKKKMP/DM/CKKKKMP/DM/CMP/DM/CKKKKMP/DM/CMP/CKKKKKMP/DM/CMP/DM/CKKKKKKKKKKKKKMP/DM/CMP/DM/CKKKKMP/DM/CMP/CKKKKKKKKKKKKKKKKKKKKKKKKKKKKKKKKK  | <ul> <li>C CPT36=NIT36-LAGICCPT36.F</li> <li>C CPT36=NIT36-LAGICCPT36.F</li> <li>C TT736=CPT36.CGT36.F</li> <li>C TT736=CGPT36.F</li> <li>C THT736=CGPT36.F</li> <li>C THT736=CGPT36.F</li> <li>C THT736=CGPT36.F</li> <li>C TT736=CGPT36.F</li> <li>C GNP56=GGP736.F</li> <li>P PRMCL_1233</li> <li>P PRMCL_244</li> <li>P PRMCL_1233</li> <li>P PRMCL_244</li> /ul> | <pre></pre>   |
| C 1.00054 C 1.002.00054 CP1WPE/100.5<br>DATACZ.NP.12)=DATACKK.MP.13)+CDATACKK.N<br>C GOPERCPE4CGE41TPE4EXPE-1MPE<br>000055 C DATAC2.NP.7)=DATACKK.NP.2)+DATACKK.NP.2   | C INPLAIND26*CPINPE/100_5<br>DATA(2/NP_12)=DATA(KK_NP_13)*CDATA(KK_N<br>C GOPCHCPC+CCC+17PC+EXPC-IMPC<br>000009 C GOPCHCPC+CCCC+17PC+EXPC-IMPC<br>000009 C DATA(C2-NP_7)=DATA(KK_NP-2)+DATA(KK_NP,   | 000054 0011AC  | 0414(2,NP- 8)=0414(KKSNP-4)<br>CP6=CP736+(PC06/100-)<br>0414(2,NP-2)=0414(KK,NP-4)=<br>1796=17973(40179(100-)<br>0414(2,NP-14)=0414(KK,NP-15)   | GOPTSE-CPTSE+CGTSE+ITPTSE+EXPT<br>OATAC2/NP- 83=0ATACKKSNP-47<br>CPE-CPTSE+CPCE/100-3<br>OATAC2/NP-23=0ATACKKSNP-43+<br>ITPE=ITPTSE+CPITPE/100+3  | CG736-C56/ (PCG6/100.)<br>DATAC2.NP. 1)-DATACKK_NP.20<br>GDP736-CP736-CG736-17P736-EXP7<br>CDATAC2.NP. 0)=DATACKK_NP.4)-<br>CP6-CP736-(PCP6/100.)<br>CP6-CP736-4P17P6/100.)<br>CP6-CP736-4P17P6/100.)<br>CP6-CP736-4P17P6/100.)  | CG756-C56/(PCG6/100-)<br>CG756-C56/(PCG6/100-)<br>GD756-CP756-CG756-17P756+EXP7<br>GD756-CP756-C6756-17P756+EXP7<br>CP6-CP756-C9756-17P756-17P5/<br>CP6-CP756-C9776-23-D974664,NP-43-<br>D474(2,NP-23)-D414664,NP-43-<br>D474(2,NP-24)-D414664,NP-43-  | C DEFINITION EQUATIONS<br>C DEFINITION EQUATIONS<br>C C T S C S C C C C C C C C C C C C C C   | DATA(2.NP. 9)=PRH(1.10) BATA(2.NP. 9)=PRH(1.10) BATA(2.NP. 1)=DATA(X.NP.20<br>DATA(2.NP. 1)=DATA(X.NP.20<br>DATA(2.NP. 1)=DATA(X.NP.20<br>GOP736=CP736=CP736=ITP736+EXPT<br>CP6=CP736=CPC62(100-)<br>CP6=CP736=CPC62(100-)<br>DATA(2.NP.12)=DATA(X.NP.4)=<br>ITP2=ITP736=CP1796(11796/100-)   | 0     0 <td>47     C     GNP75C=GUP7120)=PRH(L1_13)=PRH       48     C     GNP6C=GDP61       48     C     GNP6C=GDP61       48     C     GNP6C=GDP61       49     C     GNP6C=GDP61       49     C     GNP75C=G56/(CPG61/1000)       49     C     GOP75C=G56/(CPG61/1000)       49     C     GOP75C=G56/(CPG61/1000)       40     C     GOP75C=C575C=17P73C-EXP7       40     C     GOP75C=CP75C=C575C=17P73C-EXP7       40     C     GOP75C=CP75C=C575C=17P73C-EXP7       40     C     GOP75C=CP75C=C575C=17P73C-EXP7       41     C     GOP75C=CP75C=C575C=17P73C-EXP7       42     C     GOP75C=CP75C=C575C=17P73C-EXP7       43     C     C       44     C     GOP75C=C575C=17P75C-EXP7       44     C     GOP75C=CP75C=C575C=17P75C-EXP7       45     C     GOP75C=CP75C=C575C=17PC/1000       46     C     C       47     C     C</td> <td><ul> <li>C C0736-C0736-C67364:<br/>DATA(2,NP-L3)-PRH(1,12)-PRH</li> <li>C 11P736-C07364:<br/>DATA(2,NP-L3)-PRH(1,12)-PRH</li> <li>C 11P736-C0P7364:<br/>DATA(2,NP-L3)-PRH(1,12)-PRH</li> <li>C 11P736-C0P7364:<br/>DATA(2,NP-L3)-PRH(1,12)-PRH</li> <li>C CN756-C0P7364:<br/>DATA(2,NP-10)-PRH(1,13)-PRH</li> <li>C CN756-C0P7364:<br/>DATA(2,NP-20)-PRH(1,13)-PRH</li> <li>C CN756-C567764:<br/>DATA(2,NP-20)-PRH(1,13)-PRH</li> <li>C CN756-C567764:<br/>DATA(2,NP-20)-PRH</li> <li>C C02736-C07364:<br/>DATA(2,NP-20)-PRH</li> <li>DATA(2,NP-20)-PRH</li> <li>C C02736-C07364:<br/>DATA(2,NP-20)-PRH</li> <li>DATA(2,NP-20)-PRH</li> <li>C C756-C567764:<br/>DATA(2,NP-20)-PRH</li> <li>DATA(2,NP-20)-PRH</li> <li>DATA(2,NP-20)-PRH</li> </ul></td> <td>C CPT36=NIT36-LAGICCPT36):<br/>D DATAC2,NP2-LAGICCPT36):<br/>C TTPT36=CPT36,CGT364<br/>C TTPT36=CPT36,CGT364<br/>C TTPT36=CPT36,CGT364<br/>C TTPT36=TTPT36,CGT364<br/>D ATAC2,NP213)=PRH(L1,12)=PRH<br/>C TTPT36=CDPT361<br/>C GNPT36=GDPT361<br/>C GNPT36=GDP761<br/>C GNPT36=GDP761<br/>C GNPT36=GDP761<br/>C GNPT36=CGD7361<br/>C GNPT36=CG7364<br/>C CTAC2,NP210)=PRH(L1,23)=PRH<br/>C GNPT36=CG7364<br/>C GNPT36=CG07364<br/>C CTAC2,NP210)=PRH(L1,23)=PRH<br/>C C CTAC2,NP210)=PRH(L1,23)=PRH<br/>C C CT36=CG07364<br/>C C CTAC2,NP210)=PRH(L1,23)=PRH<br/>C C CT36=CG07364<br/>C C CT36=CG07364<br/>C C CT36=CG07364<br/>C C CT36=CG07364<br/>C C CT2,NP220<br/>C C C CT2,NP220<br/>C C C CT2,NP220<br/>C C CT2,NP220<br/>C C C CT2,NP220<br/>C C CT2,NP220<br/>C C C CT2,CP220<br/>C C C CT2,CP220<br/>C C C C CT2,CP220<br/>C C C C CT2,CP220<br/>C C C C CT2,CP220<br/>C C C C C C CT2,CP220<br/>C C C C C C CT2,CP220<br/>C C C C C C C C C C CT2,CP220<br/>C C C C C C C C C C</td> <td><ul> <li>C CPT36=NIT36-LAGICCPT36.T</li> <li>C CPT36=NIT36-LAGICCPT36.T</li> <li>D ATAC2.NP2.L3)=PRMC1.113)=PRM</li> <li>C 11P736=CP736.CG736.T</li> <li>P D ATAC2.NP2.13)=PRMC1.123)=PRM</li> <li>P D ATAC2.NP2.13)=PRMC1.126)=PRM</li> <li>P D ATAC2.NP2.13)=PRM</li> <li>P D ATAC2.NP2.13)=PRM</li> <li>P D ATAC2.NP2.13)=PRM</li> <li>P D ATAC2.NP2.13)=PRM</li> <li>P D ATAC2.NP2.23)=PRM</li> <li>P D ATAC2.NP2.23)</li> <li>P D ATAC2.NP2.23)=PRM</li> <li>P D ATAC2.NP2.23)=PRM</li> <li>P D ATAC2.NP2.23)=PRM</li> <li>P D ATAC2.NP2.23)</li> <li>P D ATAC2.NP2.24)</li> <li>P D ATAC2</li></ul></td> <td><pre></pre></td> | 47     C     GNP75C=GUP7120)=PRH(L1_13)=PRH       48     C     GNP6C=GDP61       48     C     GNP6C=GDP61       48     C     GNP6C=GDP61       49     C     GNP6C=GDP61       49     C     GNP75C=G56/(CPG61/1000)       49     C     GOP75C=G56/(CPG61/1000)       49     C     GOP75C=G56/(CPG61/1000)       40     C     GOP75C=C575C=17P73C-EXP7       40     C     GOP75C=CP75C=C575C=17P73C-EXP7       40     C     GOP75C=CP75C=C575C=17P73C-EXP7       40     C     GOP75C=CP75C=C575C=17P73C-EXP7       41     C     GOP75C=CP75C=C575C=17P73C-EXP7       42     C     GOP75C=CP75C=C575C=17P73C-EXP7       43     C     C       44     C     GOP75C=C575C=17P75C-EXP7       44     C     GOP75C=CP75C=C575C=17P75C-EXP7       45     C     GOP75C=CP75C=C575C=17PC/1000       46     C     C       47     C     C  | <ul> <li>C C0736-C0736-C67364:<br/>DATA(2,NP-L3)-PRH(1,12)-PRH</li> <li>C 11P736-C07364:<br/>DATA(2,NP-L3)-PRH(1,12)-PRH</li> <li>C 11P736-C0P7364:<br/>DATA(2,NP-L3)-PRH(1,12)-PRH</li> <li>C 11P736-C0P7364:<br/>DATA(2,NP-L3)-PRH(1,12)-PRH</li> <li>C CN756-C0P7364:<br/>DATA(2,NP-10)-PRH(1,13)-PRH</li> <li>C CN756-C0P7364:<br/>DATA(2,NP-20)-PRH(1,13)-PRH</li> <li>C CN756-C567764:<br/>DATA(2,NP-20)-PRH(1,13)-PRH</li> <li>C CN756-C567764:<br/>DATA(2,NP-20)-PRH</li> <li>C C02736-C07364:<br/>DATA(2,NP-20)-PRH</li> <li>DATA(2,NP-20)-PRH</li> <li>C C02736-C07364:<br/>DATA(2,NP-20)-PRH</li> <li>DATA(2,NP-20)-PRH</li> <li>C C756-C567764:<br/>DATA(2,NP-20)-PRH</li> <li>DATA(2,NP-20)-PRH</li> <li>DATA(2,NP-20)-PRH</li> </ul>  | C CPT36=NIT36-LAGICCPT36):<br>D DATAC2,NP2-LAGICCPT36):<br>C TTPT36=CPT36,CGT364<br>C TTPT36=CPT36,CGT364<br>C TTPT36=CPT36,CGT364<br>C TTPT36=TTPT36,CGT364<br>D ATAC2,NP213)=PRH(L1,12)=PRH<br>C TTPT36=CDPT361<br>C GNPT36=GDPT361<br>C GNPT36=GDP761<br>C GNPT36=GDP761<br>C GNPT36=GDP761<br>C GNPT36=CGD7361<br>C GNPT36=CG7364<br>C CTAC2,NP210)=PRH(L1,23)=PRH<br>C GNPT36=CG7364<br>C GNPT36=CG07364<br>C CTAC2,NP210)=PRH(L1,23)=PRH<br>C C CTAC2,NP210)=PRH(L1,23)=PRH<br>C C CT36=CG07364<br>C C CTAC2,NP210)=PRH(L1,23)=PRH<br>C C CT36=CG07364<br>C C CT36=CG07364<br>C C CT36=CG07364<br>C C CT36=CG07364<br>C C CT2,NP220<br>C C C CT2,NP220<br>C C C CT2,NP220<br>C C CT2,NP220<br>C C C CT2,NP220<br>C C CT2,NP220<br>C C C CT2,CP220<br>C C C CT2,CP220<br>C C C C CT2,CP220<br>C C C C CT2,CP220<br>C C C C CT2,CP220<br>C C C C C C CT2,CP220<br>C C C C C C CT2,CP220<br>C C C C C C C C C C CT2,CP220<br>C C C C C C C C C C                                 | <ul> <li>C CPT36=NIT36-LAGICCPT36.T</li> <li>C CPT36=NIT36-LAGICCPT36.T</li> <li>D ATAC2.NP2.L3)=PRMC1.113)=PRM</li> <li>C 11P736=CP736.CG736.T</li> <li>P D ATAC2.NP2.13)=PRMC1.123)=PRM</li> <li>P D ATAC2.NP2.13)=PRMC1.126)=PRM</li> <li>P D ATAC2.NP2.13)=PRM</li> <li>P D ATAC2.NP2.13)=PRM</li> <li>P D ATAC2.NP2.13)=PRM</li> <li>P D ATAC2.NP2.13)=PRM</li> <li>P D ATAC2.NP2.23)=PRM</li> <li>P D ATAC2.NP2.23)</li> <li>P D ATAC2.NP2.23)=PRM</li> <li>P D ATAC2.NP2.23)=PRM</li> <li>P D ATAC2.NP2.23)=PRM</li> <li>P D ATAC2.NP2.23)</li> <li>P D ATAC2.NP2.24)</li> <li>P D ATAC2</li></ul>   | <pre></pre>   |
| C EXPERENTSERCARS/100.5<br>000055 C DATAC2.NP.5)=0ATACKK.NP.6)+COATACKK.NP.<br>C IMPERTSERCPTWE/100.5<br>0ATAC2.NP.12)=0ATACKK.NP.13)=COATACKK.NP.2<br>000055 C GODEACECETTEEEEXPE-IMPE<br>000055 C GODEACECETTEEEEXPE-IMPE<br>000055 C GODEACECETTEEEEXPE-IMPE<br>000055 C GODEACECETTEEEEXPE-IMPE<br>000055 C GODEACECETTEEEEXPE-IMPE<br>000055 C GODEACECETTEEEEXPE-IMPE  | C C C C C C C C C C C C C C C C C C C  | 000055 C EXP6-EXP5-EXP6-EXP6-EXP6-EXP6-EXP73   | 0414(2,NP+ 0)=0414(KK,NP+4)   | C G0P756-CP756-CG756-TP756-EXP7<br>0A7AC2/NP- 63=0A7ACKK.NP-47<br>C CP6-CP736-69CP6/100-7   | C CG736=C56/ CPCG6/100.)<br>ATAC2.NP. 1)=DATACKK_NP.26<br>C G0P736=CP736=G736=17P736=EXP7<br>DATAC2.NP. 6)=DATACKK_NP.49<br>C CP6=CP736=CPC66(1200-)<br>C CP6=CP736=CPC66(1200-)   | C CG736-C56/ CPCG6/ 100.)<br>C CG736-C56/ CPCG6/ 100.)<br>C G0P736-CP736-CG736-17P736-EXP7<br>C G0P736-CP736-6736-17P736-EXP7<br>C CP6-CP736-69C6/ 100-)<br>C CP6-CP736-69C66/ 100-)   | C CEFINITION EQUATIONS<br>C CG756-C56/CPC666/100.)<br>C CG756-C56/CPC666/100.)<br>C CG756-CP756-CF756-17P756+EXP7<br>C G0P756-CP756-6PC6756-17P756+EXP7<br>C CP6-CP736-6PC66/100.)  | C DEFINITION EQUATIONS<br>C DEFINITION EQUATIONS<br>C CG736-C56/(PCG6/100-)<br>C CG736-C55/(PCG6/100-)<br>C GDP736-CP736-CG736-17P736-EXP7<br>C GDP736-CP736-CG736-17P736-EXP7<br>C CP6-CP736-CPC6/100-)<br>C CP6-CP736-CPC6/100-)  | 0          | F     GNP756-G0P7130PRH(L_13)PRH       6     GNP6-G0P61       6     GNP6-G0P61       6     GNP6-G0P61       6     GNTA(2.NP. 9)-PRH(L_16)PRH       6     GNTA(2.NP. 9)-PRH(L_16)PRH       6     GNTA(2.NP. 9)-PRH(L_16)PRH       6     GNTA(2.NP. 1)-0ATA(K,NP.26       6     GNTA(2.NP. 1)-0ATA(K,NP.26       7     G       6     GNTA(2.NP. 1)-0ATA(K,NP.26       7     G       6     GNTA(2.NP. 1)-0ATA(K,NP.26       7     G       6     GNTA(2.NP. 2)-0ATA(K,NP.40)       7     G       7     G       7     G       6     GNTA(2.NP.2)-0ATA(K,NP.4)  | <ul> <li>C C0736-C0736-C6736C</li> <li>C 110736-C67736C</li> <li>C 110736-C67736C</li> <li>D ATAC2, NP.12) - DRHC1,12) - DRH</li> <li>C 110736-G00736L</li> <li>D ATAC2, NP.12) - DRHC1,12) - DRH</li> <li>C 110736-G00736L</li> <li>D ATAC2, NP.12) - DRHC1,12) - DRH</li> <li>D ATAC2, NP.20) - DRHC1,12,13) - DRH</li> <li>D ATAC2, NP.20) - DRHC1,12,10) - DRH</li> <li>D ATAC2, NP.20) - DRHC1,12,13) - DRH</li> </ul>  | C CPT36=NIT36-LAGICCPT36):<br>C CPT36=NIT36-LAGICCPT36):<br>C TF736=CPT36.CGT36.<br>C TF736=CPT36.CGT36.<br>C TF736=CPT36.CGT36.<br>C TF736=CPT36.SGP76.<br>C TF736=CPT36.SGP76.<br>DATAC2.NP.12)=PRM(L1.12)=PRM<br>C GNP5=GDP6.<br>C GNP756=GDP6.<br>C GNP736=GDP6.<br>C GNP736=CGV70.<br>C CGT36=CGV70.<br>C CGV70.<br>C CGV70.<br>C CGV70.<br>C CCT36=CGV70.<br>C CGV70.<br>C CGV70.<br>C CCT36=CGV70.<br>C CGV70.<br>C CCT36=CGV70.<br>C CGV70.<br>C CCT36=CGV70.<br>C CGV70.<br>C CGV70.<br>C CCT36=CGV70.<br>C CGV70.<br>C CCT36=CGV70.<br>C CGV70.<br>C CCT36=CGV70.<br>C CCT36=CCV70.<br>C CCV70.<br>C C | <ul> <li>C CPT36=NIT36-LAGICCPT36.F</li> <li>C CPT36=NIT36-LAGICCPT36.F</li> <li>C TTPT36=CPT36.CGT36.F</li> <li>C TTPT36=CGPT36.F</li> <li>C THPT36=TTPT36.CGT36.F</li> <li>P DATAC2.NP2.13)=PRHC1.12)=PRH</li> <li>P DATAC2.NP2.13)=PRHC1.12)</li> <li>P DATAC2.NP2.23)=PATACK.NP2.43)</li> </ul>  | <pre>D5-L4GICCP736):<br/>D5-L4GICCP736):<br/>D5-L4GICCP736):<br/>D5-L4GICCP736):<br/>D5-L4GICCP736):<br/>D5-L4GICCP736:<br/>D5-L4GICCP736:<br/>D5-L405-D5-RHC1+12)-D5-RHC2+12)=00ATACKK,ND-49)<br/>D756-L273-D5-RHC1+12)-D5-RHC2+12)=00ATACKK,ND-49)<br/>D756-RFR0D6:<br/>D756-RFR0D6:<br/>D5-L13)-D74CCL412)-D74CCKK,ND-49)<br/>D756-L13)-D74CCL42-12)=00ATACKK,ND-49)<br/>D756-L13)-D74CCL42-12)=00ATACKK,ND-49)<br/>D756-L13)-D74CCK,ND-49)<br/>D756-L13)-D74CCK,ND-49)<br/>D756-L130-D74CCK,ND-49)<br/>D756-L130-D74CKK,ND-49)<br/>D756-L130-D74CKK,ND-49)<br/>D756-L130-D74CKK,ND-49)<br/>D756-L130-20<br/>D6-14CK,ND-49)-C0ATACKK,ND-49)/100-3)<br/>D6-23-D6TACKK,ND-49)-C0ATACKK,ND-49)/100-3)<br/>D6-23-D6TACKK,ND-49-C0ATACKK,ND-49)/100-3)<br/>D6-23-D6TACKK,ND-49-C0ATACKK,ND-49)/100-3)</pre>   |
| C ITPE=ITPT36*CPITPE/1400-)<br>000052 DATA(2,NP,14)=DATA(KK,NP,15)*C0ATA(KK,NP,<br>000053 C EXPE=EXPT36*CPEXPE/100-)<br>000054 C INPC=IMPT36*CPEMPE/100-)<br>000054 C INPC2/NP/12)=DATA(KK,NP/13)*CDATA(KK,NP/2<br>000055 C C DATA(2,NP/12)=DATA(KK,NP/13)*CDATA(KK,NP/2<br>000055 C C DATA(2,NP/1)=DATA(KK,NP/2)*DATA(KK,NP/2   | C ITPL=ITPT3L=(PT73L=(P1TPC/100_)<br>000052<br>C ExpL=ExPT3L=(PEXPL/100_)<br>000053<br>C ExpL=ExPT3L=(PEXPL/100_)<br>000054<br>C ILPL=IMPT3L=(PE/100_)<br>000054<br>C ILPL=IMPT3L=(PE/100_)<br>000054<br>C GOPEMEPL=CLPL=EXPL=IMPL3)=(DATA(KK_NP-2<br>000055<br>C GOPEMEPL=CLFLFL=EXPL=IMPL2)=0ATA(KK_NP-2<br>-000055<br>C GOPEMEPL=CLFLFL=EXPL=IMPL2)=0ATA(KK_NP-2<br>-000055<br>C GOPEMEPL=CLFLFL=EXPL=IMPL2)=0ATA(KK_NP-2<br>-000055<br>C GOPEMEPL=CLFLFL=EXPL=IMPL2)=0ATA(KK_NP-2<br>-000055<br>C GOPEMEPL=CLFLFL=FFL=FFL=FFL=FFL=FFL=FFL=FFL=FFL  | 000052 C ITPLAITPT   | C C C C C C C C C C C C C C C C C C C   | C G0P756+CG736+CG736+17P756+EXP7<br>C G0P736+CG736+17P756+EXP7<br>C G0A74(22/NP2, 8)=0A7A(KK,2NP24)   | C CGT36-C56/ CPCG6/100.)<br>DATAC2.NP. 1)-DATACK.NP.26<br>C GDPT36-CPT36+CGT36+1TPT36+EXPT<br>C GDPT36-CPT36+CGT36+1TPT36+EXPT<br>C DATAC2.NP, 8)-DATACKK.NP.49  | C CGT36-CS6/ (PCG6/100.)<br>C CGT36-CS6/ (PCG6/100.)<br>OATAC2.NP. 1)-DATACK4.NP.26<br>C GDPT36-CPT36+CGT36+1TPT36+EXPT<br>C GDPT36-CPT36+CGT36+1TPT36+EXPT<br>C DATAC2.NP, 8)=DATACKK.NP.49   | C DEFINITION EQUATIONS<br>C CGTSC-CSC/CPCG6(100.)<br>C CGTSC-CSC/CPCG6(100.)<br>C CGTSC-CSC/CPCG6(100.)<br>C CGTSC-CPTSC-CGTSC+ITPTSC+EXPT<br>C GDPTSC-CCTSC+ITPTSC+EXPT<br>C C DATA(25MP, 8)=DATA(XX,MP,4)   | C 06FINITION EQUATIONS<br>C 06FINITION EQUATIONS<br>C C6736-C66/100.)<br>C C6736-C66/100.)<br>C C6736-C736-C66/100.)<br>C C6736-C736-C66/200.)<br>C 007736-C9736-C6736-179756-EXP7<br>C 004736-C27NP, 8)=04746KK,NP-26  | C GNPC-GDPCC<br>   | C     GNP756-G0P7130.     PRH(1,13).     PRH       C     GNP6-G0P61     9)     PRH(1,13).     PRH       6     GNP6-G0P61     9)     PRH(1,15).     PRH       6     C     C     C     C       6     C     C     C     C       6     C     C     C     C       6     C     C     C     C       6     C     C     C     C       6     C     C     C     C       7     C     C     C     C       6     C     C     C     C       7     C     C     C     C       6     C     C     C     C       7     C     C     C     C       6     C     C     C     C       7     C     C     C     C       7     C     C     C     C       7     C     C     C     C       6     C     C     C     C       7     C     C     C     C       7     C     C     C     C       7     C     C     C     C       <  | <ul> <li>C CPT356-CPT356-C6T356</li> <li>C 1TPT36-CPT356-C6T356</li> <li>D DATA(2,NP-15)=PRH(1,12)+PRH</li> <li>D DATA(2,NP-15)=PRH(1,12)+PRH</li> <li>D DATA(2,NP-15)=PRH(1,12)+PRH</li> <li>D DATA(2,NP-15)=PRH(1,12)+PRH</li> <li>D DATA(2,NP-15)=PRH(1,12)+PRH</li> <li>D DATA(2,NP-10)=PRH(1,13)+PRH</li> <li>D DATA(2,NP-10)=PRH</li> <li>D DATA(2,NP-10)=PRH<td>C CPT36=NIT36=LAGI(CPT36):<br/>D DATA(2,NP=LAGI(CPT36):<br/>C ITPT36=CPT36.CG736:<br/>D DATA(2,NP=L3)=PRH(L1,12)=PRH<br/>C I=PT36=CPT30.PRH(L1,12)=PRH<br/>C I=PT36=CPT30.PRH(L1,12)=PRH<br/>C I=PT36=CPT30.PRH(L1,12)=PRH<br/>C GNPC=GDP61<br/>D DATA(2,NP=L1)=PRH(L1,12)=PRH<br/>C CGT36=CGD7361<br/>D DATA(2,NP=L0)=PRH(L1,12)=PRH<br/>C CGT36=C507(PCC6/1005)<br/>C CGT36=C507(CCC6/1005)<br/>C CGT36=C507(CCC6/1005)<br/>C CGT36=C507(CCC705-TTP736+EXPT<br/>C CGT36=C507(CC705-TTP736+EXPT<br/>C CGT36=C507(CT705-TTP736+EXPT<br/>C CGT36=C507(CT705-TTP736+EXPT<br/>C CGT36=C507(CT705-TTP736+EXPT<br/>C CGT36=C507(CT705-TTP736+EXPT<br/>C CGT36+EXPT<br/>C CGT36=C507(CT705-TTP736+EXPT<br/>C CGT36+EXPT<br/>C CGT36+C507(CT705-TTP736+EXPT<br/>C CGT36+C507(CT705+FTTP736+EXPT<br/>C CGT36+C507(CT705-TTP736+F</td><td><ul> <li>C CPT36=NIT36-LAGI(CPT36)T</li> <li>C CPT36=NIT36-LAGI(CPT36)T</li> <li>D ATA(2,NP-4)=PRM(1,11)=PRM</li> <li>C 1HPT36=CGPT36, CG736</li> <li>C 1HPT36=CGPT36, PRM(1,12)=PRM</li> <li>C 1HPT36=TPT36, PRM(1,12)=PRM</li> <li>P D ATA(2,NP-11)=PRM(1,12)=PRM</li> <li>P D ATA(2,NP-11)=PRM(1,12)=PRM</li> <li>P D ATA(2,NP-11)=PRM(1,13)=PRM</li> <li>P D ATA(2,NP-11)=PRM(1,13)=PRM</li> <li>P D ATA(2,NP-10)=PRM(1,13)=PRM</li> <li>P D ATA(2,NP-10)=PRM</li> </ul> </td></li></ul> | C CPT36=NIT36=LAGI(CPT36):<br>D DATA(2,NP=LAGI(CPT36):<br>C ITPT36=CPT36.CG736:<br>D DATA(2,NP=L3)=PRH(L1,12)=PRH<br>C I=PT36=CPT30.PRH(L1,12)=PRH<br>C I=PT36=CPT30.PRH(L1,12)=PRH<br>C I=PT36=CPT30.PRH(L1,12)=PRH<br>C GNPC=GDP61<br>D DATA(2,NP=L1)=PRH(L1,12)=PRH<br>C CGT36=CGD7361<br>D DATA(2,NP=L0)=PRH(L1,12)=PRH<br>C CGT36=C507(PCC6/1005)<br>C CGT36=C507(CCC6/1005)<br>C CGT36=C507(CCC6/1005)<br>C CGT36=C507(CCC705-TTP736+EXPT<br>C CGT36=C507(CC705-TTP736+EXPT<br>C CGT36=C507(CT705-TTP736+EXPT<br>C CGT36=C507(CT705-TTP736+EXPT<br>C CGT36=C507(CT705-TTP736+EXPT<br>C CGT36=C507(CT705-TTP736+EXPT<br>C CGT36+EXPT<br>C CGT36=C507(CT705-TTP736+EXPT<br>C CGT36+EXPT<br>C CGT36+C507(CT705-TTP736+EXPT<br>C CGT36+C507(CT705+FTTP736+EXPT<br>C CGT36+C507(CT705-TTP736+F  | <ul> <li>C CPT36=NIT36-LAGI(CPT36)T</li> <li>C CPT36=NIT36-LAGI(CPT36)T</li> <li>D ATA(2,NP-4)=PRM(1,11)=PRM</li> <li>C 1HPT36=CGPT36, CG736</li> <li>C 1HPT36=CGPT36, PRM(1,12)=PRM</li> <li>C 1HPT36=TPT36, PRM(1,12)=PRM</li> <li>P D ATA(2,NP-11)=PRM(1,12)=PRM</li> <li>P D ATA(2,NP-11)=PRM(1,12)=PRM</li> <li>P D ATA(2,NP-11)=PRM(1,13)=PRM</li> <li>P D ATA(2,NP-11)=PRM(1,13)=PRM</li> <li>P D ATA(2,NP-10)=PRM(1,13)=PRM</li> <li>P D ATA(2,NP-10)=PRM</li> </ul>   | <pre></pre>   |
| C C C C C C C C C C C C C C C C C C C  | C CP6=CP736=CP736=CPC/100=)<br>000051<br>C ITPE=ITP736=CP17P6/100=)<br>000052<br>C ETPE=EXP736=CPT7P6/100=)<br>000052<br>C EXP6=EXP736=CPT7P6/100=)<br>000053<br>C EXP6=EXP736=CPT7P6/100=)<br>000053<br>C EXP6=EXP736=CPT7P6/100=)<br>0014<22NP=32)=DATACK <np=13)=cdatack<np=2<br>000054<br/>C GOPE=CP6=CG6+T7P6=EXP6=1MP6<br/>000055<br/>C GOPE=CP6=CG6+T7P6=EXP6=1MP6<br/>000055<br/>C GOPE=CP6=CG6+T7P6=EXP6=1MP6<br/>000055<br/>C GOPE=CP6=CG6+T7P6=EXP6=1MP6<br/>000055<br/>C GOPE=CP6=CG6+T7P6=EXP6=1MP6<br/>000055<br/>C GOPE=CP6=CG6+T7P6=EXP6=1MP6<br/>000055<br/>C GOPE=CP6=CG6+T7P6=EXP6=1MP6<br/>C GOPE=CP6=CG6+T7P6=EXP6=1MP6<br/>C GOPE=CP6=CG6+T7P6=EXP6=1MP6<br/>C GOPE=CP6=CG6+T7P6=CF6+C6+T7P6=FMP6<br/>C GOPE=CP6=CG6+T7P6=CF6+C6+T7P6+T20+T20+T20+T20+T20+T20+T20+T20+T20+T20</np=13)=cdatack<np=2<br>   | 000051 C CP6=CP756=<br>000052 C TFP6=TFP75<br>000052 C TFP6=TFP75<br>000055 C EXP6=EXP75<br>00154 C DATAC2   | DATAC2 NP 0JEDATACKK NP 4/  | C 600756-C0736+CC756+170736+EX07  | C CGT36+CS6/ (PCG6/100.)<br>   | C CG756-C56/ CPCG66/100-)<br>C CG756-C56/ CPCG66/100-)<br>C DATAC2/NP, 1)+DATACKK-NP-26<br>C GDP756-CP756-CG736+1TP756+EXP7  | C OCFINITION COUNTIONS<br>C OCFINITION COUNTIONS<br>C C CG756-C56/C0C66/100.)<br>C CG756-C56/C0C66/100.)<br>C ONTAC2/NP. 1)-DATACKK,NP.40<br>C G0P736-CP736+CG736+1TP736+EXP7<br>C G0P73C-CP736+CG736+1TP736+EXP7   | C DEFINITION EQUATIONS<br>C DEFINITION EQUATIONS<br>C CG736-C56/100.)<br>C CG736-C56/100.)<br>C CG736-C736-110756+EX07<br>C GD736-C736-110756+EX07<br>C GD736-C736-110756+EX07  | 6 GNPC-GDPC-<br>6 GNPC-GDPC-<br>6 C C C C C C C C C C C C C C C C C C C  | 47         С GNP726-G0P7/30.           6         DATA(2.NP.10) - PRH(1,13) PRH           6         GNP6-G0P61           6         C GNP6-G0P6-G0P6-G0P6           6         C G0P756-G0P76-G0P76-G0P6           7         C G0P756-G0P76-G0P76-G0P76-F0P78-F0P78   | <ul> <li>C CPT3C=NLT3C+LAGICCT 20031</li> <li>DATA(2,NP+12)=PRH(1,113)=PRH</li> <li>C 11P73C=CP73C+CG73Ct</li> <li>PARA</li> <li>C 11P73C=TTP73C+PRH(1,12)=PRH</li> <li>PATA(2,NP+13)=PRH(1,13)=PRH</li> <li>PATA(2,NP+13)=PRH(1,13)=PRH</li> <li>PATA(2,NP+13)=PRH(1,13)=PRH</li> <li>PATA(2,NP+13)=PRH(1,13)=PRH</li> <li>PATA(2,NP+13)=PRH(1,13)=PRH</li> <li>C GNP73C=CD75C+CP75C+CG73C+TP73C+EXPT</li> <li>C GDP73C=CP75C+CC73C+C772C+CF75C+EXPT</li> </ul>  | C CPT36-ENIT36-LAGL(CPT36):<br>D DATA(2,NP2,13)=PRM(1,11)=PRM<br>C TPT36-CPT36,CGT366<br>C TPT36-CPT36,CGT366<br>C TPT36-CPT36,CGT366<br>C TPT36-CPT36,CGT366<br>C TPT36-CPT36,CGT361<br>D ATA(2,NP2,13)=PRM(1,13)=PRM<br>C GNPT36-CGPT361<br>C GNPT36-CGP736-CPT4(1,13)=PRM(1,13)=PRM<br>C GNPT36-CSC/CPC66/1005<br>C CGT36-CSC/CPC66/1005<br>C CGT36-CSC/CPC66/1005<br>C CGT36-CS756-CG736-TPT304-EXPT<br>C CDT4(2,NP2,10)=PRM(1,12)=PRM<br>C CGT36-CSC/CPC66/1005<br>C CGT36-CSC/CPC66/1005<br>C CGT36-CS756-CS756-TPT304-EXPT<br>C CGD736-CP756-CG736-TPT304-EXPT<br>C CGD736-CP756-CC736-TPT304-EXPT<br>C CGD736-CP756-CC736-TPT304-EXPT<br>C CGD736-CP756-CC736-TPT304-EXPT<br>C CGD736-CP756-CC736-TPT304-EXPT<br>C CGD736-CP756-CP756-C736-TPT304-EXPT<br>C CG756-CP756-CP756-C736-TPT304-EXPT<br>C C776-CP756-CP756-C736-TPT304-EXPT<br>C C776-CP756-CP756-C736-TPT304-EXPT<br>C C776-C7766-C736-TPT304-TPT304-EXPT<br>C C776-C7766-C736-TPT304-TPT304-EXPT<br>C C776-C7766-C7766-C736-TPT304-   | <ul> <li>C CP756=NIT36-LAGICCP736.T</li> <li>C CP756=NIT36-LAGICCP736.T</li> <li>D DATAC2,NP-43=PRMC1,113.9-PRM</li> <li>C 11P736=TT0736.123.9-PRMC1,123.9-PRM</li> <li>C 11P736=TT0736.95</li> <li>P DATAC2,NP-113.9-PRMC1,123.9-PRM</li> <li>C 11P736=TT0736.95</li> <li>P DATAC2,NP-113.9-PRMC1,123.9-PRM</li> <li>C 11P736=TT0736.99</li> <li>P DATAC2,NP-10.99</li> <li>P DATAC2,NP-110.95</li> <li>P DATAC2,NP-10.99</li> <li>P DATAC2,NP-110.95</li> <li>P DATAC2,NP-110.95</li> <li>P DATAC2,NP-110.95</li> <li>P DATAC2,NP-110.95</li> <li>P DATAC2,NP-110.95</li> </ul>  |   |
| C C C C C C C C C C C C C C C C C C C  | C C C C C C C C C C C C C C C C C C C  | C C C C C C C C C C C C C C C C C C C  | C GNP756-G0P7361<br>C GNP756-G0P7361<br>C GNP6-G0P61<br>C GNP6-G0P61<br>C GN7A(2-NP-<br>C C6736-C56/(PCC  | C CNPTSC-GDPTSC1<br>C CNPTSC-GDPTSC1<br>C CNPC-GDPCF<br>C CNPCF<br>C CNPC            | C C CNPTSC-GCPTTSC C C CNPTSC-GCPTSC C C CNPTSC-GCPTSC C CNPC-GCPSC C CNPC-GCPSC C C CNPC-GCPSC C C CNPC C C C C C C C C C C C C C C C   | C GNPT36-GDPT361<br>C GNPT36-GDPT361<br>C GNPC-GDP61<br>C GNPC-GNPC-GNPC-GNPC<br>C GNPC-GNPC-GNPC-GNPC<br>C GNPC-GNPC-GNPC<br>C GNPC-GNPC-GNPC<br>C GNPC-GNPC<br>C GNPC-GNPC<br>C GNPC-GNPC<br>C GNPC-GNPC<br>C GNPC-GNPC<br>C GNPC-GNPC<br>C GNPC-GNPC<br>C GNPC<br>C GNPC  | C GNPT36 GDPT361  | C CUPTOC-GDPTOC   |  |   | C CPT36-M1736-CACTOTTATT36-CACTOTTATT36-CACTOTTATT36-CP736-CG7364<br>C 17P736-CP736-CG7364<br>C 14P736-CDP7364-C1412<br>C 14P736-CDP7364<br>C 14P736-CDP7364  | C CPT36=NIT36-LAG1(CPT36):<br>DATA(2,NP-4)=PRM(1,11)+PRM(2,11)=DATA(K(,NP+17)<br>DATA(2,NP-4)=PRM(1,12)+PRM(2,12)=DATA(U,NP-1,<br>DATA(2,NP,12)=PRH(1,12)+PRM(2,12)+DATA(K(,NP+1))<br>C 1HPT36=GDPT361<br>C 1HPT36=GDPT361   | C CP756=N 1736-LAG1(CP736.) T<br>DATA(2,NP, 4)=PRM(1,11)+PRM(2,11)=DATA(UU,NP-17)<br>DATA(2,NP, 4)=PRM(1,11)+PRM(2,11)=DATA(KK,NP-17)<br>C ITP736=CP736(-<br>DATA(2,NP,12)=PRH(1,12)+PRM(2,12)+DATA(KK,NP,4)<br>DATA(2,NP,13)=PRH(1,12)+PRM(2,12)+DATA(KK,NP,4)<br>C IHP736=GDP7361  |   |
| C 11P736-17P756-20P7361<br>C CNP736-50P7361<br>C CNP736-50P7361<br>C CNP736-50P7361<br>C CNP736-50P7361<br>C CNP736-50P61<br>C CNP736-50P61<br>C CNP736-50P61<br>C CNP736-50P71<br>C CNP736-50P71<br>C CT36-50P71<br>C CT36-50P726-100<br>C CT36-507726-507726-17P726-50<br>C CP6-57736-507726-17P667100<br>C CP6-57736-507726-17P667100<br>C CP6-57736-507726-17P667100<br>C CP6-57736-507726-17P667100<br>C CP6-57736-507726-17P667100<br>C CP6-57736-507726-17P667100<br>C CP6-57736-507726-17P667100<br>C CP6-57736-507726-17P667100<br>C CP6-57756-50774666-17P66-1 | C 11P736=1TP736,PETROP61<br>C CNP736=GDP7361<br>C CNP736=GDP7361<br>C CNP736=GDP21<br>C CNP76=GDP21<br>C CNP76=GDP21<br>C CNP76=GDP21<br>C CNP76=GDP21<br>C CNP76=GDP21<br>C CNP76=GDP21<br>C CNP76=GDP21<br>C CNP76=GDP21<br>C CNP76=CS6/CPC64/100<br>C CS736=CS6/CPC64/100<br>C CS736=CS6/CPC64/100<br>C CS736=CS6/CPC64/100<br>C CP736=CS6/CPC66/100<br>C CP736=CS6/CPC66/100<br>C CP64=CP736=C50/100<br>C CP64=CP736<br>C CP736<br>C CP736<br>C CP736<br>C CP736<br>C CP736<br>C CP736   | C 11P736-17P756-PFMCL113-PFMCL1133-PFMMCL1133-PFMMCL11432-PFMMCL1133-PFMMCL1133-PFMMCL1133-PFMMCL11432-PFMMCL11432-PFMMCL11432-PFMCL14432-PFMCL14432-PFMCL14432-PFMCL14432-PFMMCL11433-PFMMCL11433-PFMMCL11433-PFMMCL11433-PFMMCL11432-PFMCL144432-PFMCL144432-PFMCL144432-PFMCL144432-PFMCL144432-PFMCL144432-PFMCL144432-PFMCL144432-PFMCL144432-PFMCL1444444444444444444444444444444444444  | C 119736-179736-<br>C GNP736-6097361<br>C GNP736-6097361<br>C GNP736-6097361<br>C GNP5-60964<br>C GNP5-60964<br>C GNP5-60564<br>C CG736-656440<br>C CG736-75640<br>C CG736-756440<br>C CG736-756440<br>C CG736-756440<br>C CG736-756440<br>C CG736-756440<br>C CG736-756440<br>C CG736-7564400<br>C CG736-756440<br>C CG736-7564400<br>C C C CG736-7564400<br>C C C C C C C C C C C C C C C C C C C  | C [19736-170736-98780961<br>C [ATAC2.NP.11)=PRH(12.14)+PRH(271<br>C [ANP736-60P7361<br>C [ANP736-60P7361<br>C [ANP736-60P7361<br>C [ANP736-60P61<br>C [ANP7361]<br>C [ANP736-60P61<br>C [ANP7361]<br>C [ANP736-60P61<br>C [ANP7361]<br>C [ANP736-60P61<br>C [ANP7361]<br>C [ANP736-60P61<br>C [ANP736-60P61<br>C [ANP736-60P761]<br>C [ANP736-60P61<br>C [ANP736-60P761]<br>C [ANP736-60P761]<br>C [ANP736-60P61]<br>C [ANP736-60P761]<br>C [ANP736-60P61]<br>C [ANP736-60P761]<br>C [ANP736-60P61]<br>C [ANP736-60P761]<br>C [ANP736-6  | C [19736-179736-92780964.<br>C [00736-6007361-98461-14) +9846(2-1<br>C GN9736-6007361<br>C GN9736-6007361<br>C GN9736-907361<br>C GN9736-907361<br>C GN96-600661<br>C GN96-600661<br>C GN96-600661<br>C GN96-600661<br>C GN96-600661<br>C GN96-600661<br>C GN96-600661<br>C GN97-600661<br>C GN97-6000000000000000000000000000000000000        | C [19736=170736.96780963.<br>C [ATAC2.NP.111)=PR4(12.14)+PR4(2.1<br>C [ANP736=GDP7361<br>C [ANP736=GDP7361<br>C [ANP736]=PR4(1.153)+PR4(2.12.1<br>C [ANP66GDP61<br>C [ANP66]PR4(1.16)=PR4(2.12.1<br>C [ANP66]PR4(2.10)=PR4(1.16)=PR4(2.12.1<br>C [ANP66]PR4(2.10)=PR4(1.16)=PR4(2.12.1)<br>C [ANP66]PR6(2.10)=PR4(1.16)=PR4(2.12.1)<br>C [ANP66]PR6(2.10)=PR4(2.12.1)<br>C [ANP66]PR6(2.10)=PR   | C [19736-179736-92780964<br>C DATACZ-NP-111-PRHCL-14)+PRHC2-1<br>-PRHC2-12<br>C GNP736-60P7364<br>PRHC1-153)+PRHC1-153)+PRHC2-1<br>C GNP5-60P64   | C [19736=179736-98780968.<br>• DATAC2.NP.1113=984616.14) +98462.4<br>• DATAC2.NP.113=984616.14<br>C GNP736=GDP7361<br>• DATAC2.NP.10) =984614.1533+984462.41  | C 119736-179736/96780961<br>DATAC2×NP-112)=PR#(1614)+PR#(201   | C 119736=179736.96780961<br>DATAC2.NP.113=98#(1.14)+98M(2.1<br>   | C CP756-N1756-CA67627034<br>DATAC2.NP. 4)=PRMC1.11<br>C ITP756-CP756.CG756.<br>DATAC2.NP.125)=PRMC1.12<br>C IMP756-G0P756.  | C CPT36=N1736-LAG1(CPT36):<br>DATA(2,NP-4)=PRM(1,11)=PRM(2,11)=DATA(KK,NP-17)<br>C TTPT36=CPT36.CG736.<br>DATA(2,NP-12)=PRM(1,12)=DRM(2,12)=DATA(KK,NP-4)<br>- DATA(2,NP-12)=PRM(1,12)=PRM(5,12)=DATA(KK,NP-4)<br>C 1HPT36=GDPT36.   | C CP756=N1736-L4G1(CP736), r<br>DATA(2,NP-4)=PRM(1,11)=PRM(2,11)=DATA(4,00,17)<br>DATA(2,NP-4)=PRM(1,11)=DATA(4,00,00-1)<br>C 17P736=CP736(cG756(<br>DATA(2,MP-12)=PRM(1,12)+PRM(2,12)=DATA(44,00-1)<br>C 10P736=GP736(cG756(<br>DATA(2,MP-12))=PRM(1,12)+PRM(2,12)=DATA(44,00-1)<br>C 10P736=GP736(c  |   |
| 000005 04756-17776-17776-17776-17776-17776-17776-17776-17776-17776-17776-17776-17776-17776-17776-17776-1766-176   | 0000005<br>C IIP736=ITP756-PEWCL1219)-PRWCL1219)-PRW<br>C IUP736=GDP736<br>C GNP736=GDP61<br>0000048<br>C GNP6=GDP61<br>0000048<br>C GNP6=GDP61<br>0000048<br>C GNP6=GDP61<br>0000048<br>C GNP6=GDP61<br>0000048<br>C GNP6=GDP61<br>001110N E0UATIONS<br>001049<br>C GNP736=C56/CPC64/1000<br>000051<br>C GDP736=C57756=C5776(5, NP-20)<br>000051<br>C GDP736=C57756=C5776(5, NP-20)<br>000051<br>C GDP736=C57756=C5776(5, NP-20)<br>000051<br>C GDP736=C57756=C5776(5, NP-20)<br>000051<br>C GDP736=C57756=C5776(5, NP-20)<br>000052<br>C GDP736=C57756=C57700-2)<br>000052<br>C GDP736=C57756=C57700-2)<br>000052<br>C GDP736=C57756=C57700-2)<br>000052<br>C GDP736=C57756=C57700-2)<br>000052<br>C GDP736=C57756=C57700-2)<br>000052<br>C GDP736=C57756=C57700-2)<br>000052<br>C GDP736=C57756=C57700-2)<br>000052<br>C GDP736=C5677500-2)<br>000052<br>C GDF7472200-2)<br>C GDP7472200-2)<br>C GDP747200-2)<br>C GDP74720   | 000005 Carta   | <ul> <li>C 119736-179736.</li> <li>C 119736-179736.</li> <li>C 119736-179736.</li> <li>C 6NP736-600736.</li> <li>C 6NP736-600737.</li> <li>C 6NP736-60073.</li> <li>C 6NP736-60073.</li> <li>C 6NP736-60074.</li> <li>C 6NP736-60074.</li> <li>C 6NP736-60074.</li> <li>C 6NP736-60074.</li> <li>C 6NP736-60074.</li> <li>C 600736.</li> <li>C</li></ul>  | <ul> <li>DATAC2.NP-113)-PRMC1.12)-PRMC2.1</li> <li>IIP736-ITP736.PETROP61.</li> <li>DATAC2.NP.11)-PRMC1.14)-PRMC1.12</li> <li>GNP736-GDP7361.</li> <li>GNP736-GDP7361.</li> <li>GNP736-GDP7361.</li> <li>DATAC2.NP.10)-PRMC1.153-PRMC2.12.12</li> <li>GNP736-GDP7361.</li> <li>DATAC2.NP.20)-PRMC1.153-PRMC2.12.12</li> </ul>   | **         DATA(2,NP+12)=PR#(1,12)+PR#(1,12)           *         119736=179736.PETROP61.           **         DATA(2,NP+11)=PR#(1,13)+PR#(2,12)           **         GNP736=GPP7361.           **         DATA(2,NP+11)=PR#(1,13)+PR#(2,12)           **         DATA(2,NP+10)=PR#(1,13)+PR#(2,12)           **         DATA(2,NP,10)=PR#(1,13)+PR#(2,12)           **         GNP5*GDP6*           **         DATA(2,NP,10)=PR#(1,13)+PR#(2,12)           **         DATA(2,NP,10)=PR#(1,13)+PR#(2,12)           **         DATA(2,NP, 9)=PR#(1,12)+PR#(2,12)   | <ul> <li>** DATAC2.NP-113)=PRMC1.12)+PRMC2.1</li> <li>11P736=17P736.PETROP6.</li> <li>DATAC2.NP2.11)=PRMC1.14)+PRMC2.1</li> <li>GNP736=GDP736.</li> <li>PRMC1.13)=PRMC1.15)</li> <li>PRMC1.13)</li> </ul>  | <ul> <li>bata(22.NP=12)=PR#(1.12)+PR#(2.1</li> <li>119736=179736.PETROP61.</li> <li>Data(2.NP=11)=PR#(1.13)+PR#(2.1</li> <li>C GNP736=GDP7361.</li> <li>PR#(1.133)+PR#(2.1</li> </ul>   | **         DATA(2,NP+12)=PR#(1,12)+PR#(2,1           C         11P736=17P736,PE120+0           *         DATA(2,NP+11)=PR#(1,14)+PR#(2,1)           *         C           *         DATA(2,NP+11)=PR#(1,14)+PR#(2,1)           *         C           *         C           *         DATA(2,NP+11)=PR#(1,14)+PR#(2,1)           *         C           *         DATA(2,NP+10)=PR#(1,15)+PR#(2,1)  | DATAC2.NP-13)=PRMC1.13)+PRMC2.1<br>C 11P736=17P736.PETROP61<br>DATAC2.NP-113=PRHC1.14+PRHC2.1<br>DATAC2.NP-113=PRHC1.14+PRHC3.1  | 0474(2,NP+13)=PR#(1,13)+PR#(2,1<br>C 11P736=17P736,PETROP6:<br>DATA(2,NP+11)=PR#(1,14)+PR#(2,14)  | C CPT36-N1736-CC67672014<br>DATAC2.NP. 4)=PR#C1.11<br>C 1TPT36=CPT366-CGT366<br>DATAC2.NP.15)=PR#C1.12  | C CP756=N1736-LAG1(CP736).<br>DATA(2,NP+-4)=PR#(1+11)+PR#(2+11)#DATA(K(K-NP+17)<br>DATA(2,NP+-4)=PR#(1+11)+PR#(2+11)#DATA(UL-NP+1+<br>C ITP736=CP736-CG736+<br>DATA(2,MP+13)=PR#(1+12)+PR#(2+12)#DATA(KK+NP+4)   | C CP36=N1736-LAG1(CP736)1<br>C CP736=N1736-LAG1(CP736)1<br>DATA(2,NP1,4)=PR#(1,11)+PR#(2,11)*DATA(KK,NP17)<br>- PR#(5,11)*DATA(KK,NP14)<br>C ITP736=CP736,CG7364<br>DATA(2,NP12)=PRH(1,12)+PR#(2,12)*DATA(KK,NP14)<br>- DATA(2,NP12)=PRH(1,12)+PRM(2,12)*DATA(KK,NP14)   | +PRM(3,17)+DATA(UU-NP-1- 8)<br>56-LAGI(CPT36):<br>-NP4)=PRM(1,11)+PRM(2,11)+DATA(K-PRM(2,11)+PRM(2,11)+DATA(U,NP-1- 4)<br>-PRM(2,12)+PRM(2,12)+DATA(K-PRM(2,12)+DRTA(K  |
| C       110732-66007361         0000005       C         C       110732-66007361         0000005       C         C       110732-66007361         0000005       C         C       0000005         C       00000005         C       0000005         C       000005   | C 11PT36=GDPT361<br>000045<br>C 11PT36=1TPT36.PEWP611333-PFWC11.1335-PFM<br>000045<br>C 00PT36=GDPT361<br>C 0NPT36=GDPT361<br>C 0NPT36=GDP21<br>C 0NTAC2.NP.103<br>C 00005<br>C 0NTAC2.NP.100<br>C 0NTAC2.NP.1005<br>C 0NTAC2.NP.1005<br>C 0NTAC2.NP.1005<br>C 0NTAC2.NP.1005<br>C 0NTAC2.NP.1005<br>C 0NTAC2.NP.1005<br>C 0NTAC2.NP.1005<br>C 00005<br>C 0NTAC2.NP.1005<br>C 00005<br>C 0005<br>C 0NTAC2.NP.1005<br>C 00005<br>C 0005<br>C 0005 | C 11PT3L=GCPT3L:<br>000045<br>C 11PT3L=1TPT3L=FRMC[1,13)=PRMC[1,13)=PRM<br>C 11PT3L=1TPT3L:<br>000045<br>C 0NPT3L=GCPT3L:<br>000045<br>C 0NPT3L=GCPT3L:<br>000045<br>C 0NPT3L=GCPT3L:<br>000045<br>C 0NPT3L=GCPT3L:<br>000045<br>C 0NTAC2.NP.10)=PRM(1,13)=PRM<br>000045<br>C 0NTAC2.NP.10)=PRM(1,13)=PRM<br>000045<br>C 0NTAC2.NP.10)=PRM(1,13)=PRM<br>000045<br>C 0NTAC2.NP.10)=PRM(1,13)=PRM<br>000045<br>C 0NTAC2.NP.10)=PRM(1,13)=PRM<br>000045<br>C 0NTAC2.NP.10)=PRM(1,13)=PRM<br>000045<br>C 0NTAC2.NP.10)=PRM(1,13)=PRM<br>000045<br>C 0NTAC2.NP.20)=PRM(1,13)=PRM<br>000045<br>C 0NTAC2.NP.10)=PRM(1,13)=PRM<br>000045<br>C 0NTAC2.NP.2)=PRM<br>000045<br>C 0NTAC2.NP.2)=PRM<br>000052<br>C 0NTAC2.NP.2)=PRM<br>000052<br>C 0NTAC2.NP.2)=PRM<br>000052<br>C 0NTAC2.NP.2)=PRM<br>000055<br>C 00055<br>C 0NTAC2.NP.2)=PRM<br>000055<br>C 00055<br>C 0NTAC2.NP.2)=PRM<br>000055<br>C 00055<br>C 00555<br>C 00555<br>C 00555<br>C 00555<br>C 00555<br>C 00555<br>C 00555<br>C 0 | C 114736-6097361<br>C 118736-174736-174736<br>C 118736-174736-14736<br>C 6495-6097331<br>C 6495-6097331<br>C 6495-6097331<br>C 6495-60961<br>C 6495-60961<br>C 6495-60567 (2, 4923)<br>C 66136-6567 (2, 4923)<br>C 66137 (2, 4923)<br>C 66136-6567 (2, 4923)<br>C 66136-6567 (  | C 14073646007361<br>C 14073646007361<br>C 110736417270525007361<br>C 110736417270540041<br>C 6007364607361<br>C 6007364607361<br>C 6006460061<br>C 6006460051<br>C 6005460051<br>C 600540051<br>C 70050050050000000000000000000000000000   | C [HP736=G0P7361<br>C [HP736=TP7766P61<br>C [TP736=TP7766P61<br>C [TP736=TP7766P61<br>C GNP736=G0P7361<br>C GNP736=G0P7361<br>C GNP736=G0P7361<br>C GNP736=C0P7361<br>C GNP766=C0P61<br>C GNP766=C0P76<br>C GNP766=C0P61<br>C GNP766<br>C GN | C [HP736=G0P7361<br>C [HP736=ITP736.PR#C1.12)+PR#C2.1<br>C [IP736=ITP736.PETR0P61<br>C [HP736=G0P7361<br>C GNP736=G0P7361<br>PR#C1.13)+PR#C3.1<br>C GNP56=G0P61<br>C GNP56<br>C GNP56<br>C GNP56=G0P61<br>C GNP56<br>C GNP56<br>C GNP56=G0P61<br>C   | C 1.0736-6007361<br>C 1.0736-1707-13)-0844(1,13)-0844(2,1<br>C 110736-17076.0674064<br>C 110736-6007364<br>C 640736-6007364<br>C 6407366-6007364<br>C 6407366-6007364<br>C 6407366-6007364<br>C 6407366-6007364<br>C 6407366-6007364<br>C 6407366-700747<br>C 740747<br>C 740777<br>C 740777<br>C 740777<br>C 740777<br>C 740777<br>C 740777<br>C 740777<br>C 7407777<br>C 7407777<br>C 7407777<br>C 74077777<br>C 7407777777<br>C 74077777777777777777777777777777777777   | C [HP736=G0P7361<br>S DATAC2.NP-13)=PRMC1.13)+PRMC2.1<br>C ITP736=ITP736.PETR0P61<br>C ITP736=ITP736.PETR0P61<br>C DATAC2.NP-111)=PRMC1.13)+PRMC3.1<br>C GNP736=G0P7361<br>C GNP736=PRMC1.2.13)+PRMC2.1   | C 1.0736-6007361<br>0.474(2,NP-13)=PRWC1.12)<br>C 11P736-170736.06480041<br>C 11P736-170736.06480041<br>C 11P736-170736.00413<br>D 474(2,NP-11)=PRWC1.12)  | C 149756-6097361<br>C 14676-6097361<br>C 119736-119736-988461,123<br>C 119736-119736-98780961<br>C 119736-119736-9884612-143<br>DATA62,497,113=9844612-143<br>DATA62,497,113=9844612-143<br>DATA62,497,113=9844612-143<br>DATA62,497,113=9844612-143<br>DATA62,497,113=9844612-143<br>DATA62,497,113=9844612-143<br>DATA62,497,113=9844612-143<br>DATA62,497,113=984612-143<br>DATA62,497,113=984612-143<br>DATA62,497,113=984612-143<br>DATA62,497,113=984612-143<br>DATA62,497,113=984612-143<br>DATA62,497,113=984612-143<br>DATA62,497,113=984612-143<br>DATA62,497,113=984612-143<br>DATA62,497,113=984612-143<br>DATA62,497,113=984612-143<br>DATA62,497,113=984612-143<br>DATA62,497,113=984612-143<br>DATA62,497,113=984612-143<br>DATA62,497,113=984612-143<br>DATA62,497,113=984612-143<br>DATA62,497,113=984612-143<br>DATA62,497,113=984612-143<br>DATA62,497,113=984612-143<br>DATA62,497,113=984612-143<br>DATA62,497,113=984612-143<br>DATA62,497,113=984612-143<br>DATA62,497,113=984612-143<br>DATA62,497,113=984612-143<br>DATA62,497,113=984612-143<br>DATA62,497,113=984612-143<br>DATA62,497,113=984612-143<br>DATA62,497,113=98475-143<br>DATA62,497,113=98475-143<br>DATA62,497,113=98475-143<br>DATA62,497,113=97475-143<br>DATA62,497,113=97475-143<br>DATA62,497,113=97475-143<br>DATA62,497,113=97475-143<br>DATA62,497,113=1475-143<br>DATA62,497,113=1475-143<br>DATA62,497,113=1475-143<br>DATA62,497,113=1475-143<br>DATA62,497,113=1475-143<br>DATA62,497,113=1475-143<br>DATA62,497,113=1475-143<br>DATA62,497,113=1475-1435-1435-1435-1435-1435-1435-1435-143   | C CPT36-N1736-C6045CP730-1<br>DATAC2,NP2, 4)=PRMC1,111<br>C 17P736-CP736,CG7366   | C CPT36=N1736+LaG1(CPT36);<br>C CPT36=N1736+LaG1(CPT36);<br>DATA(2,NP+,4)=PRM(1+11)+PRM(2+11)=DATA(KK+NP+17)<br>   | C CP756=N1736-LAG1(CP736) * * * * * * * * * * * * * * * * * * *  | +PR#(3+10)=0474(U+NP=1+ 8)<br>06-L461(CP736)+<br>NP+ 4)=PR#(1+11)+PR#(2+11)=0474(U+NP=1+ 4)<br>+PR#(1+11)+PR#(2+11)=0474(U+NP=1+ 4)<br>736-C6736+   |
| 000044 DATA(2, NE, 13) = PRH(1, 12) + PRH<br>000045 C 119736=179736, P2 + PRH(1, 12) + PRH<br>000045 C 119736=60 P736, P2 + PRH(1, 12) + PRH<br>000047 C 60 P736=60 P736, P3 + PRH(1, 12) + PRH<br>000049 C 60 P736=60 P736, P3 + PRH(1, 12) + PRH<br>000049 C 60 P736=60 P736, P3 + PRH(1, 12) + PRH<br>000049 C 60 P736=60 P736, P3 + PRH(1, 12) + PRH<br>000049 C 60 P736=62 + P7 + P7 + P7 + P7 + PRH<br>000049 C 60 P736=62 + P7 + P  | 000044 DATA(2,MP,12)=PRH(1,12)+PR<br>000045 C 11P736=17P736,PGP(1,12)=PRH(1,12)=PRH<br>000045 C 11P736=60P736,PGPR(1,14),DPRH<br>000046 C 6MP736=60P736,PGPR(1,15)=PRH<br>PRH<br>000046 C 6MP736=60P736,PGPR(1,15)=PRH<br>000046 C 6MP736=60P736,PGPR(1,15)=PRH<br>000046 C 6MP736=60P736,PGPR(1,15)=PRH<br>000046 C 6MP736=60P736,FGFR(100,1)<br>000035 C 00736=60P736,FGFR(100,1)<br>000032 C 00736=60P736,FGFR(100,1)<br>000032 C 00736=60P736,FGFR(100,1)<br>000032 C 00736=60P736,FGFR(100,1)<br>000032 C 00736=60P736,FGFR(100,1)<br>000032 C 00736=60P736,FGFR(100,1)<br>000032 C 11P736=60P736,FGFR(100,1)<br>000032 C 11P736=60P736,FGFR(100,1)<br>000032 C 11P736=60P736,FGFR(100,1)<br>000032 C 11P736=60P736,FGFR(100,1)<br>000032 C 11P726=60P736,FGFR(100,1)<br>000032 C 11P726=60P736,FGFR(100,1)<br>000032 C 11P726=60P736,FGFR(100,1)<br>000032 C 11P726=60P736,FGFR(100,1)<br>000032 C 11P726=60P736,FFFR(100,1)<br>000032 C 007736=7MP7(2,MP,12)=0ATA(60,1)<br>000032 C 007736=7MP7(2,MP,12)=0ATA(60,1)<br>000032 C 00073 C 007736,FFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFF  | 000044 DATA(2, NE, 13) = PRH(1, 12) + PRH<br>000045 C 11P736=17P736, P24PR(1, 12) + PRH<br>000045 C 10P736=GDP736, P24PR(1, 14) + PRH<br>000045 C GNP56=GDP736, P34PR(1, 12) + PRH<br>000045 C GNP56=C56V(2006, 100, 10, 12) + PRH<br>000051 C GDP736=C56V(2006, 100, 10, 12) + PRH<br>000051 C GDP736=C50V(2006, 100, 10, 12) + PRH<br>000052 C DATA(2, NP, 2) + PATA(K, NP, 4) + PRH<br>000053 C GDP736=C50V(2002, 100, 10, 12) + PRH<br>000054 C GDP736=C50V(2002, 100, 10, 12) + PRH<br>000055 C GD736=C50V(2002, 100, 10, 10, 12) + PRH<br>000055 C GD756=C50V(2002, 100, 10, 10, 12) + PRH<br>000055 C GD756=C50V(2002, 100, 10, 10, 10, 12) + PRH<br>000055 C GD756=C50V(2002, 100, 10, 10, 10, 10, 10, 10, 10, 10, 1   | 44 DATA (2, MP)<br>45 C 14 P736 = G0 P7361<br>45 C 14 P736 = 17 P7361<br>46 C 17 P736 = G0 P7361<br>47 C GN P736 = G0 P7361<br>48 C GN P7372<br>48 C GN P7372 | 44     DATA(2,NP,12).PRH(1,12)       45     C       14     DATA(2,NP,12).PRH(1,12)       45     C       14     DATA(2,NP,12).PRH(1,12)       46     DATA(2,NP,12).PRH(1,14)       14     DATA(2,NP,12).PRH(1,14)       47     C       46     DATA(2,NP,12).PRH(1,15).PRH(2,14)       47     C       47     C       46     DATA(2,NP,12).PRH(1,15).PRH(2,15).PRH(2,15)       47     C       47     C       47     DATA(2,NP,10).PRH(1,15).PRH(2,15).PRH(2,15).PRH(2,15).PRH(2,15)       47     C       47     C       47     C       47     DATA(2,NP,10).PRH(1,15).PRH(2  | 44     DATA(2,NP,12).=PRH(1,12).+PRH(2,12)       47     C       1     DATA(2,NP,12).=PRH(1,12).       45     C       1     DATA(2,NP,12).=PRH(1,12).       45     DATA(2,NP,12).=PRH(1,12).       46     DATA(2,NP,12).=PRH(1,12).       47     DATA(2,NP,12).=PRH(1,12).       47     C       47     DATA(2,NP,12).=PRH(1,12).       47     C       47     DATA(2,NP,12).       47     DATA(2,NP,12).       47     DATA(2,NP,12).       47     DATA(2,NP,12).   | A         DATA(2,NP,12) = PRH(1,12) + PRH(2,12)           C         DATA(2,NP,12) = PRH(1,12) + PRH(2,12)           +         DATA(2,NP,12) = PRH(1,12) + PRH(2,12)           +         C         Iter36=Iter36.PETROP61.           +         C         OATA(2,NP,11) = PRH(1,L13) + PRH(2,J14).           +         C         GNPT36.EETROP61.           +         C         GNPT36.EETROP7.           +         F         F           +         F         F           +         F         F           +         F         F         F           +         F         F         F         F  | 44         DATA(2,NP,12)=PRH(1,12)+PRH(2,12)           6         1+P736=G0P7361           6         1+P736=G0P7361           6         1+P736=1P7361           6         1+P736=1P73621           6         1+P736=1P73621           6         1+P736=1P73621           6         1+P736=1P73621           6         0ATA(2,NP,11)=PR4021           7         0ATA(2,NP,11)=PR4012114)           7         0ATA(2,NP,11)=PR4012114)           7         0ATA(2,NP,11)=PR4012114)           7         0ATA(2,NP,11)=PR4012114)           7         0ATA(2,NP,12)=PR401214)           7         0ATA(2,NP,12)=PR401214)   | A4         DATA(2,NP,12) = PRH(1,12) + PRH(2,12)           C         1 + P736=G0P7361           C         1 + P736=G0P7361           C         1 + P736=G0P7361           C         1 + P736=1787361           C         0 + T4024  | DATA(2,NP,15)-PRH(1,12)+PRH(2,1<br>C (1+P736+G0P7361<br>DATA(2,NP,13)-PRH(1,12)+PRH(2,1<br>C 11P736+17P736,9ETROP61<br>DATA(2,NP,11)+PRH(1,14)+PRH(2,1<br>DATA(2,NP,11)+PRH(1,14)+PRH(2,1  | DATA(2,NP,15)=РЯН(1,12)+РЯН(2,1<br>   | CP196=N1706+CA6L(CP796)+<br>D4T4(2+NP++ 4)=PR#(1+11   | C CP756=N1736-LAGL(CP736)+<br>DATA(2,NP+, 4)=PRH(1,11)+PRH(2,11)+DATA(XK+NP+17)<br>- PRH(2,11)+DATA(U,NP+1+  |  | +PR#(3+17)+DATA(UJ+NF+1+ 8)<br>36+L461(CPT36)+<br>*NP+-4)#PR#(1+11)+PPR#(2+11)+DATA(KK+NF+17)<br>*PR#(1+11)+PPR#(2+11)+DATA(UJ+NF+1+ 4)   |
| C TTPT36=CPT36.=   | C TTPT36=CPT36.=CPT36.=CFT364.<br>DATAC2.MP_12)=PRH(1,12)=PRH(1,12)=PRH<br>C THPT36=TTPT36.=CFT364.11)=PRH(1,12)=PRH<br>C TTP736=CFT36.=CFT36.11)=PRH(1,12)=PRH<br>C C PT36=CFT36.11)=PRH(1,12)=PRH<br>PRH<br>C C PT36=CFT36.11)=PRH(1,12)=PRH<br>C C PT36=CFT36.11)=PRH(1,12)=PRH<br>PRH<br>C C PT36=CFT36.11)=PRH(1,12)=PRH<br>C C PT36=CFT36.11)=PRH(1,12)=PRH<br>PRH<br>C C PT36=CFT36.11)=PRH(1,12)=PRH<br>C C PT36=CFT36.11)=PRH(1,12)=PRH<br>C C PT36=CFT36.11)=PRH(1,12)=PRH<br>C C PT36=CFT36.11)=PRH(1,12)=PRH<br>C C PT36=CFT36.11)=PRH(1,12)=PRH<br>PRH<br>PRH<br>PRH<br>PRH<br>PRH<br>PRH<br>PRH  | C TTPT36=CPT36.=CPT36.=CFT364.<br>DATAC2.MP_12)=PRH(1,12)=PRH(1,12)=PRH<br>C THPT36=TTPT36.=CFT366.1<br>00000+7 C THPT36=CFT36.1<br>C TTPT36=TTPT36.=CFT36.1<br>00000+7 C CMPT36=CFT36.1<br>C CMPT36=CFT36.1<br>00000+8 C CMPT36=CFT36.1<br>C CMPT36=CFT36.1<br>00000+8 C CMPT36=CFT36.1<br>C CMPT36=CFT36.4<br>C CMT372.4<br>C CMPT36=CFT36.4<br>C CMPT36=CFT36.4<br>C CMPT36=CFT36.4<br>C CMPT36=CFT36.4<br>C CMPT36=CFT36.4<br>C CMT372.4<br>C CMT372.4   | C 170736-60736.4  | C 17P736=CP736.66736.<br>C 17P736=CP736.66736.<br>C 1.P736=CP736.13)=PR#(1.12)+PR#(2.1<br>PR#(2.1)<br>C 1.P736=CP736.13)=PR#(1.12)+PR#(2.1<br>C 1.P736=CP736.13)=PR#(1.12)+PR#(2.1<br>PR#(2.12)+PR#(2.12)<br>C 6NP736=CDP736.<br>C 6NP736=CDP736.<br>C 6NP736=CDP6.<br>C 7000.<br>C 7000. | C 17P736=CP736,CG7364<br>DATA(2,MP,12)3=PR#(1,12)+PR#(2,1<br>PR#(1,12)<br>C 1,P736=GDP7361<br>C 1,P736=17P736,PETROP61<br>C 1,P736=17P736,PETROP61<br>C 1,P736=17P736,PETROP61<br>C 1,P736=GDP7361<br>C 1,P736=GDP7361<br>C GNP736=GDP7361<br>C GNP736=GDP61<br>C GNP76=GDP61<br>C GNP76=CP74(2,MP, 9)=PR#(1,16)+PR#(2,12)<br>C 05774110N E01AT10NS  | C 17P73646P736.CG736.<br>DATA(2,NP,12))=PRH(1,12)+PRH(2,1<br>PRH(1,12)<br>C 1.P736-GDP736.<br>C 1.P736-GDP736.<br>DATA(2,NP,11)=PRH(1,12)-PRH(2,1<br>PRH(1,12)=PRH(2,12)<br>C GNP736-GDP736.<br>DATA(2,NP,11)=PRH(1,13)+PRH(2,12)<br>C GNP6-GDP6.<br>DATA(2,NP,10)=PRH(1,15)+PRH(2,12)<br>C GNP6-GDP6.<br>DATA(2,NP,10)=PRH(1,15)+PRH(2,12)<br>C GNP6-GDP6.<br>DATA(2,NP,10)=PRH(1,15)+PRH(2,12)<br>C GNP6-GDP6.<br>C GNP6-GNP6-CNP6-CNP6-CNP6-CNP6-CNP6-CNP6-CNP6-C   | C 17P736=CP736.CG736.<br>C 17P736=CP736.CG736.<br>C 1.P736=GP736.<br>C 1.P736=GP736.<br>C 1.P736=TR0P6.<br>C 1.P736=TR736.P780P6.<br>DATAC2.NP.113.PRMC1.123)+PRMC2.1<br>+PRMC2.1<br>C GNP736=GDP736.<br>C GNP5=GDP736.<br>C GNP5=GDP6.<br>C GNP5=GDP6.<br>C GNP5=GDP6.<br>C GNP5=GDP6.<br>C GNP5=GDP6.<br>C GNP6=GDP6.<br>C GNP6=GDP6. | C 17P736=CP736.CG736.<br>DATA(2.NP.12)=PRH(1.12)+PRH(2.1<br>PRH(1.1)<br>C 1.P736=GDP736.<br>C 1.P736=17P736.PETROP61.<br>DATA(2.NP.11)=PRH(1.12)+PRH(2.1<br>PRH(2.1)<br>C GNP736-GDP7361.<br>C GNP736-GDP7361.<br>C GNP736-GDP7361.<br>C GNP736-GDP7361.<br>C GNP736-PRH(1.23)+PRH(2.12)  | C ITP736=CP736.C6736.<br>DATA(2,NP,12)=PRH(1,12)+PRH(2,1<br>C IHP736=GDP736.<br>C IHP736=ITP736.PRH(1,12)+PRH(2,1<br>C IIP736=ITP736.PETROP6.<br>DATA(2,NP,11)=PRH(1,14)+PRH(2,1   | C ITP736-CP736.CG736.<br>DATAC2.NP.12)=PRHC1.12)+PRH (2.1<br>- PRHC1.12<br>C 1.HP736-GDP7361<br>DATAC2.NP.12)=PRHC1.12)+PRHC2.1<br>C 1.1P736-1TP736.PRHC1.12)+PRHC2.1<br>C 1.1P736-1TP736.PRHC1.23+PRHC2.1<br>- PATAC2.NP.111)=PRHC1.24+PRHC2.1   |   | · · · · · · · · · · · · · · · · · · ·  | + PR#(3+10)#0414(UJ+P41+   |   |

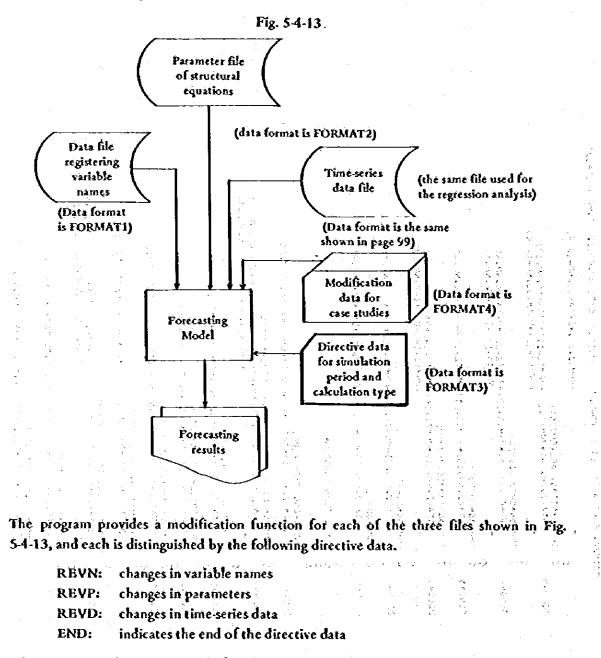
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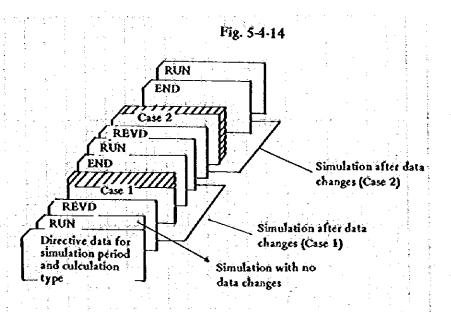
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#### (3) Various functions used for case studies

In forecast calculations, several cases of simulation are often conducted with different policy variables. The forecasting model program provides a facility which changes data so that several cases of simulation can be conducted continuously by changing the parameters of the structural equations and values of the time-series data.



When a RUN card is encountered after these data changes, simulation begins.



After completion of the calculations for all periods, the contents of <u>DATA</u> is edited and output as a report on the forecasting model. There are two types of reports: a comparable table of actual and calculated values, and a table showing calculated values and each period's growth rate. The former is used for the partial and total tests, and the latter for forecasting calculations.

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| 在 线 名 FORMAT4-(2)<br>作成   | 4T4.(2)                              |                 |                                       |  |                                     | · · · · · · · · · · · · · · · · · · ·  | •<br>•<br>•<br>•                      | · :        |
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# 5-5. Lists of Calculation Results

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Listed below are forecast values of macro-economic exogenous and endogenous variables over the 12-year period from 1979 to 1990.

(1) Exogenous Variables

|  | 1   |   |  |   |  |  |  |
|--|---|---|--|---|--|--|--|
| F#   | C58   | HCK2C3  | KELI   | R FR  |  | £7A  | 85658<br>  |
| 71<br>73<br>84   | 2001<br>2337.50056<br>2007.73638  | 12.4752<br>12.4752<br>194.0120 5.4<br>24.7157 5.4                                       |  | 2406<br>345648.644<br>198.8 615696.644<br>28.6 545629.62  | i i i i i i i i i i i i i i i i i i i  | 1201<br>14280<br>76560 12.8<br>21128 12.8  | 2451<br>9999-250230<br>1859-2250 S.B<br>1859-2559 S.B  |
| 81<br>82<br>83<br>84<br>85   | 58-9.093158 24.8<br>6223.43138 24.8<br>9757.43913 24.8<br>9258.43618 24.8<br>91312.52329 24.8                     | 212.1143 4 5.0<br>222.96195 5.0<br>139.29795 5.0<br>243.96193 4.0<br>24.92649 4.0       | 13.39745<br>37.43818<br>48.97573   | 58.4 529569.85<br>18.4 259559.85<br>18.4 259559.85<br>18.4 25959.85<br>18.8 55559.85<br>18.8 271859.85                                    | 656 L.B. 173.<br>149 J.C. 241.<br>149 J.C. 241.  | 85418 12.8<br>SCR8 12.8<br>76838 12.8<br>test3 18.8<br>21131 18.8  | 6148.30726 5.0<br>6228.2643 5.8<br>628.2643 5.8<br>628.2626 5.0<br>6352.52626 5.0<br>6452.52626 5.0<br>6429.3345 5.0   |
|  | 13335.42352 24.4<br>1442.43343 24.4<br>14542.43343 24.4<br>14542.4442 24.4<br>22444.45538 12.4<br>26544.2247 12.4 | 249.47568 8.4<br>259.44329 8.4<br>248.84591 9.4<br>248.89259 9.4<br>395.49258 3.4       | 54,6676<br>59,01107<br>65,98136  | 18.0 67569.05<br>18.0 67569.05<br>18.1 6235.28.05<br>18.1 6235.28.05<br>18.0 675552.65  | 851 0.0 317.<br>851 0.0 347.<br>851 0.0 347.   | 3/824   1826<br>3/542   1826<br>18758   1826<br>18758   1826<br>18758   1826<br>18758   1826<br>18758   1826 | 1451_14062 5.0<br>5365_87280 5.0<br>7443_48183 5.0<br>1226_18183 5.0<br>8012_43526 5.0   |
| (2)  | Endogenous  | Tariables   |  |   | . · · ·  |  |  |
| FA   | C\$-38  |   | 053  | 6273 <del>8</del>   | 244  | (P3)   | 1 <b>7</b> 1   |
| 개  | 1963.<br>1963.<br>1973. 21.2<br>1925. 10.4  | 1623.<br>1623.<br>1721. 22.4<br>2.4%. 18.9  | 190<br>167.<br>284. 17.1<br>124. 12.7  | 1735.<br>1735.<br>7247. 8.4<br>7557. 8.3  | 220.<br>- 625.<br>- 8111 28.8<br>- 928 15.2  | 7619<br>1619<br>1814   | 200.<br>2033, 34.6<br>2033, 18.8   |
| ~ 하 하 하 하  | 1582. 88.0<br>1752. 88.0<br>1769. 85.7<br>2143. 8.0<br>2244. 9.8  | 2477. 18.8<br>27765. 47.8<br>34325. 47.4<br>45675. 76.8<br>4243. 76.9                   | 254. 12.4<br>864. 12.4<br>445. 17.3<br>447. 14.5<br>547. 14.5                    | 8:17. 6.1<br>8:56. 8.8<br>9:28. 8.8<br>9:38. 8.8<br>19:26. 8.8  | 15245. 15.3<br>12557. 15.4<br>14579. 15.4<br>14579. 15.4<br>14759. 15.3<br>14559. 13.3 | 341. 4.3<br>351. 6.2<br>834. 6.2<br>844. 6.1<br>852. 6.1   | 0214. (1.3)<br>(5.2), (1.3)<br>(5.2), (2.4)<br>(5.4), (2.4)<br>(5.4), (2.4)<br>(5.4), (2.4)<br>(5.4), (2.4)<br>(5.4), (2.4)<br>(5.4), (2.4)<br>(5.4), (2.4), (2.4)<br>(5.4), (2.4), |
| 44<br>12<br>14<br>15<br>15   | 254°, 9.6<br>2624, 9.8<br>3497, 9.9<br>33-0, 2.0<br>3675, 0.1   | \$3625. 05.2<br>62732. 65.6<br>71524. 55.6<br>82724. 55.6<br>82724. 15.6<br>74734. 16.3 | 972, 9.6<br>141, 9.5<br>244, 9.3<br>277, 8.3<br>177, 8.3<br>125, 9.3             | H3473. 5.8<br>H3527. 6.0<br>H2529. 6.0<br>H2556. 0.1<br>H3729. 6.0  | 2239, 15.3<br>2447, 13.3<br>2447, 13.3<br>2447, 13.4<br>11974, 13.4<br>1971, 15.4      | 571. 4.9<br>2137. 5.9<br>319. 5.9<br>129. 5.9<br>129. 5.9<br>149. 5.1  | 95878. 14.3<br>145628. 14.3<br>142975. 14.5<br>141801. 15.5<br>143129. 15.2  |
| 74   | 60+738  | \$#1  | 54778<br>54778   | 1273  | 1273)<br>  | KI   | B2730  |
| 71<br>-71<br>-11   | 5762.<br>18015. J.B.<br>18016. J.S.   | 853.<br>20542.<br>2022a - 54.8<br>2022a - 54.8<br>34523 18.8                            | 1751.<br>1756.<br>1845. 4.1<br>18535. 4.2  | 175.<br>176.<br>174. 7.5<br>171. 1.7  | 1952<br>1272.<br>1273.<br>1274. 10.0<br>1274. 10.0                                     | DA<br>9459.<br>7571. 153<br>2644. 133  | 94<br>737.<br>879. 3.5<br>833. 4.1   |
|  | 11368. 6.5<br>1237. 6.0<br>1238. 6.9<br>1358. 6.3<br>1429. 6.3  | 37443. 18.3<br>4673. 18.8<br>55238. 82.8<br>5443. 82.8<br>2543. 82.8                    | 1864. 8.3<br>8130. 8.3<br>1293. 8.5<br>1299. 8.1<br>1295. 8.1                    | 1982 7,9<br>2033 8,0<br>2022 8,9<br>224, 6,2<br>245, 6,3  | 1817. 0.8<br>1811. 0.7<br>3432. 0.7<br>3944. 0.6<br>1004. 2.8                          | 2549, 12,5<br>2543, 12,4<br>3659, 11,3<br>3647, 31,4<br>659, 14,2  | 9341. 4.4<br>96/9. 4.4<br>146/9. 4.9<br>10/27. 4.2<br>16/36, 5.9   |
|  | 15554, 8,4<br>16547, 8,5<br>87643, 8,5<br>18758, 8,2<br>18758, 8,2  | 8°C4, 14.3<br>18°525, 14.3<br>1°E92, 14.2<br>136391, 15.5<br>15°391, 15.2               | 14/25. 4.2<br>15329. 8.3<br>14374. 4.4<br>17296. 4.4<br>18249. 8.0               | 84, 13<br>24, 14<br>24, 13<br>24, 14<br>24, 14<br>22, 14  | 4254. 8.5<br>5244. 8.5<br>5477. 8.5<br>5214. 7.3<br>5324. 7.3                          | 4477, 9,8<br>5552, 9,3<br>5562, 9,3<br>6479, 9,2<br>6475, 9,4  | 17475. 3.9<br>17735. 4.4<br>14747. 4.3<br>14792. 4.2<br>15795. 3.9   |
| ° FA   | 148   | L#?38   | 171  | - NH  | P75  | Mes  | 2024   |
| 21.75<br>75<br>75  | 873.<br>875.<br>3971. 38.1<br>4404. 22.5  | 001<br>151.<br>1711, 21.5<br>1513, 11.1   | 1973.<br>6422.<br>5813. 19.2<br>747. 23.4  | 201,<br>233, 15-5<br>344, 13-9  | 255.<br>264. 10.4<br>255. D.1  | 294.<br>296. 59.2<br>96. 59.2<br>91. 19  | 50.<br>132.<br>153. 25.3<br>122. 11.5  |
| 11<br>12<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14 | 854), 32-8<br>16730, 32-8<br>1970, 32-8<br>1970, 32-8<br>1977, 17-1<br>1978, 19-8                                 | 51-2. 18.2<br>5-32. 18.0<br>1-24. 9.8<br>8471. 9.8<br>4516. 8.8                         | \$17. 22.4<br>1971. 22.5<br>1985. 22.3<br>1985. 19.5<br>1982. 19.5               | 12. 11.5<br>153. 11.3<br>123. 11.3<br>123. 11.8<br>123. 34.3<br>124. 3.5  | 364, 18,3<br>349, 18,9<br>874, 19,9<br>874, 19,9<br>873, 19,8<br>853, 9,5              | 55. 14<br>57. 14<br>63. 14<br>64. 14<br>75. 13   | 342. 81.4<br>617. 86.7<br>643. 18.3<br>443. 18.5<br>481. 18.6<br>524. 8.4  |
| 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1  | 28540. 18.0<br>24227. 18.0<br>25540. 18.0<br>34544. 18.7<br>34544. 18.7<br>34544. 18.1                            | 5344. 1.3<br>5554. 1.1<br>6235. 1.3<br>655. 2.3<br>7251. 2.1                            | 2008, 18,4<br>2447, 18,4<br>1944, 18,4<br>1942, 18,7<br>1942, 18,7<br>1943, 18,4 | 3:3. 9:3<br>50, 9:3<br>621, 9:2<br>671, 9:4<br>781, 9:2   | 175. 9.3<br>54. 9.1<br>50. 9.8<br>17. 9.8<br>17. 8.4<br>19. 8.1                        | 82, 84<br>87, 84<br>14, 83<br>112, 83<br>112, 83   | 5247. 9.3<br>159. 9.2<br>144. 9.1<br>752. 8.8<br>127. 1.5  |
| fa   | 1541  | ions  | <b>1131</b>  | <b>14.1</b>   | #1730  | ·  | *  |
| 71<br>71<br>14   | 25.<br>27. 2.4<br>13. 11.4  | 190.<br>199. 19.1<br>279. 19.6  | 195.<br>232. 19.4<br>261. 12.2   | 101.<br>301-30.<br>305-30.<br>305-30.<br>405-40.<br>30.<br>405-40.<br>30.<br>405-40.<br>30.<br>405-40.<br>30.<br>40.<br>40.<br>40.<br>40. | 8-3.<br>31. 17.5<br>34. 12.4   |  | •  |
| 52236  | 17. 11.3<br>42. 11.1<br>42. 14.3<br>54. 14.3<br>53. 9.1   | 307. 81.0<br>530. 9.5<br>3.6. 9.9   | 242. 11.4<br>354. 11.5<br>351. 11.5<br>361. 19.5<br>461. 19.5                    | Col25, 19.3<br>SG102, 19.3<br>F953C, 19.3<br>F953C, 19.3<br>NAUT, 19.3<br>200471, 19.1  | 338. 02.0<br>368. 07.3<br>678. 39.4<br>622. 18.4<br>652. 8.9                           |  |  |
|  | aba. 9.8<br>542, 9.4<br>724, 9.3<br>784, 8.3<br>784, 8.4  | 単に、1.4<br>ロル、1.5<br>の、1.5<br>い、3.3<br>14、13   | 42. 52<br>53. 52<br>53. 53<br>63. 53<br>63. 53<br>63. 53<br>63. 53               | 185478- 19.8<br>1985438- 19.8<br>1973394- 19.9<br>1958244- 19.9<br>1969594- 19.9  | 14. 13<br>14. 13<br>15. 14<br>11. 11<br>15. 11   |  |  |

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# Presented below is an energy balance table statement prepared on forecast values of 1980, 1983, 1988 and 1990.

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|        |   |                                       |   |  |  |   | · ·  |  |  |  |   |  |  | ·   |  | 14 A. 1  |  |   |  |  |               | 1.1   |   |   |   |  | -  |
|--------|---|---------------------------------------|---|--|--|---|--|--|--|--|---|--|--|---|--|--|--|---|--|--|---------------|---|---|---|---|--|--|
|        | FAC 89 3  |                                       | £9081   | E\$C92   | E1203  | EE (4   | E\$C95   | EPC15  | EBC97  | E\$E\$7#   | ESC073  | , EXCOL  | £3C47  | EBCIO   | EFCTEA   | 6)(11) ·   | E8018  | EXCITA  | EFCEED   | extité   | EKCIID        | ER:12   | EPCI3   | E#E14   | E\$E\$3   | E3615  | EK12 _   |
|        | £91   |                                       |   | 61 <u>8</u> 650.   |  | <b>.</b>  |  |  |  | -  |   |  |  |   | _  |  | 33744.   | 33764.  |  |  |               | <b>+</b> .                                      | 1817.   |   | 155149.   | 42551.   | 197452.  |
|        | £92<br>£93  |                                       |   | 4724.<br>-78582.   | \$794.<br>-\$531 <b>2</b> .  | 871.  | 3134.  | 3874.  | - 4514,  | 3888.  | 125.  | +,<br>->247.   | ● <u>.</u><br>-2111  | -3+249.   | -414   | -18425.  |  |   | ->>>>  |  |               |   |   |   | 14220.  |  | 14224.   |
|        | 114   |                                       | _   |  | -412.  | ÷,  | -274.  |  | -\$9.  | -15.   | -45.  | -245.  |  | _   |  |  |  |   | 1.3111   |  |               |   |   |   | -129221.<br>-179.   |  | -\$20228.<br>-\$78.  |
|        | t 75<br>1 74  |                                       | £88.  | ₽.<br>33922.   | -4172.   | 871.  | 9.<br>\$59.  | 3674.  | 3+34.  | 3873.  | #.<br>49.   | 9.<br>-3587.   | -2717  | -\$1\$57,   | • E 1 • .  | +.<br>-19542.  | 24425  | 33768.  | -17411   |  |               |   |   |   | <b>4</b> .  |  |  |
|        | ED2   |                                       | -342.   |  | -3524.   |   |  | :  | -2747.   | -2762.   | ÷Ð,   | -775.  |  |   |  |  |  |   | - 1 37771.   | •  |               | Ţ.  | 1817.<br>-547.  | 4415.<br>1325.  | 55459.<br>-437 <b>1</b> .   | 42551.   | -4398.   |
|        | 815<br>837A   |                                       | <b>.</b>  | -33470.  | -45.<br>33247.   | 4397.   | \$1.   | 4532.  | -45.<br>6195.  | -25.<br>4599.  | -29.  | €488.  | 117.   | 13154.  | £1,  |  | -45.   | -54,  |  | ¥.   | •             |   |   |   | - 77.   |  | -71.   |
|        | 8978  |                                       |   |  | 2454.  |   |  | •///   | 61777  |  | •••••   |  | 2454.  | 659.  | 659.   |  | -4172.   | -18427.   | 13725.   |  |               |   |   |   | -124.   |  | -122.<br>-1842.  |
|        | 1154<br>1183  |                                       | -\$,  | -252.  | 4.<br>+.   |   | · · · · ·  | · · ·  | *.<br>*.   | ÷.   | ₽<br>   | ♥.<br>♦.   | 1.<br>1.   |   |  | <b>1</b> +   | -5415.   |   |  | <b>*</b> -   |               | _   |   |   | -5355.  | ÷.:  | -5355.   |
|        | 611   |                                       | 292.  |  | · 24231  | 4978.   | 955.   | 18+2#  | 2335   | 5823   | 1547.   | 2531   | <b>9</b> .   | \$95  | 1117.  | 435.   | 2411.  | -7214.<br>2584.   | -34.   | -7.  |               | •   | -1597.  | -157.<br>1125   | -7954.<br>39343.  | 47554  | -7154.<br>22894.   |
|        | E12<br>E13  |                                       | 227.<br>43.   |  | 4568.<br>9358.   | 4577.   | \$42.  | ŧ.   | 2969.<br>3528.   | 1764.<br>1349.   | 1254.<br>188.   | 3547.<br>450.  | 1.   | 37.   | 37.  | -  | 1375.  | 1375.   |  | · •  |               |   |   | 717.  | 4717.   | 3420.  | 16534.   |
|        | £14   |                                       | ٠.  |  | 12439.   | · 26 • •  | • • 2 •  | 11121.   | 4.   | \$315.<br>\$4  | <b>.</b>  | 4.   |  | #2.   | 42.  |  | 5.   | 2.  |  | 2.   |               |   |   | 326.  | 9437.<br>16319.   | 36.<br>31375.  | 9625.<br>49724:  |
|        | E15<br>E14  |                                       | 39.   |  | 1268.  | 349.  | - 72.  |  | £0.  | 775.   | n.  | 41.  |  | 475.  |  |  |  |   |  |  |               |   |   | \$3.  | - 1143.   |  | \$343.   |
|        |   |                                       | ***   |  |  |   |  |  |  |  |   |  | ••   | ~ .   |  | 475.   | 1227.  | 1337.   |  |  |               |   |   |   | 1334.   |  | 1834.  |
|        |   |                                       |   |  |  |   |  |  |  |  |   |  |  |   |  |  |  |   |  |  |               |   |   |   |   |  |  |
|        | F4( 83 )  |                                       | EBC41   | EBC92  | E1013  | EKC44   | ENGS   | EDCES  | E #247   | EPC07A   | E#5972  | ENCES  | EICHT  | EBS13   | ERÉTER   | ÉRIER  | ÉÉCIX  | ELECTA  | EF6113   | PRIME  |               | ER12  | (E)   | EICH  | EFEIS   |  |  |
|        | #53   |                                       | 1264.   | 031227.  |  |   |  |  |  |  |   |  |  |   |  |  |  |   |  |  |               |   | (12)  | 15.13   |   | CP518  | EKIZ   |
|        | 102   |                                       | φ.  | 1249.  |  | 1343.   | \$567.   | 5013.  | 4897.  | 4761.  | 133.  | 41   | 541.   |   | · .  | ·  | 34//3.   | \$9775.   |  |  |               | 4.  | 1151  |   |   | 51827.   | 232445   |
|        | 133<br>114  |                                       | -39.  | -\$\$341.  | -14124.<br>-835.   | · • •   | -\$10.   |  | -15.   | -15.   | -77.  | -2924.<br>-349,  | -15.   | -14913.   |  | -14112,  | -25454.  |   | -25554.  |  |               |   |   |   | 25445.<br>-142475.  |  | 25455.<br>-142171.   |
|        | 145   |                                       | ¥.,   | ۰.   | <b>#.</b>  | ÷.  | ŧ.   | ۰.   | 4.   | ÷.   |   | -347.<br>*-  | 4.   | ¥.,   | : <b>.</b>   |  |  |   |  |  |               | •   |   |   | -\$35.  |  | -135   |
|        | 194<br>197  |                                       | 1834.<br>-1321.   | 44 <u>8</u> 47.  | -4262.<br>-4215.   | 141.  | Ø157.  | 5 <b>8</b> 59.   | 4812.<br>-3265.  | 4749.  | 43.   | -2344  | 415.   | -14732.   |  |  | 24919.   | 54775.  | -25454.  |  |               | ۰.  | 1124.   | 4591.   | 49358.  | 51227.   | ¥.<br>124365.  |
|        | 138   |                                       | ŧ.  |  | - 45.  |   |  |  | -3263.   | -3214.   | -4).<br>-24.  | -727.<br>\$.   | ÷  | -   |  |  | -15.   | -55.  |  | 19.  |               | <b>*</b> -                                      | -555.   | 1127.   | -5619.  |  | -5488.   |
|        | 1376<br>1376  |                                       |   | -44135.  | 44189.<br>2754.  | 5312.   | 47.  | ¥459.  | \$213.   | 4584.  | 24.7.   | 5512.  | \$265.   | 11/21.  | \$9.   | 14143.   | 1.11   |   |  |  |               |   |   |   | -77.<br>-547.   |  | -7#<br>-567  |
|        | L163  |                                       | -#.   | -252.  |  | ۰.  | 4.   | ۰.   | ŧ.   |  | ۰.  |  | хул.<br>4.   | 754.<br>•.  | · 259.   | ÷.   | -5732.<br>-7614.   | -31822.<br>   | 25153.<br>4.   | ۴.   |               |   |   |   | -1122.  |  | -3182.   |
|        | 2149<br>211   |                                       | ۴.<br>595.  | ۰.   | ₩.<br>38274.   | 4.<br>4.574.  | <b>•.</b>  | 4.<br>13707.   | <b>#.</b>  | <b>*</b> -   | ÷.  | <b>.</b>   | ۰.   | · • •.  | <b>•</b> -   | - 1 . <b>€</b> .   | -7755.   | -7714.  | -34  | -7.  |               | <b>*</b> .                                      | -1424   | -274.   | -7876.  | : ÷.   | -2874.<br>-8927  |
|        | 112   |                                       | 453.  |  | 6115.  | <b>4.</b> ,   | *22.   | · •  | 9755.<br>4349,   | 7793.<br>2414.   | 2993.<br>1723.  | 2575.  | 3427.<br>4.  | 737.<br>51,   | 120.<br>51.  | \$\$ <del>7</del> .  | 3571.  |   |  | 1.<br>•.   |               |   |   | 1553.   | 43924.  |  | 14 <u>35</u> 9.  |
|        | 1)3<br>1)4  |                                       | 27.<br>•.   |  | 12154.<br>13834.   | 4374.   | £126.  | 13747.   | 4264.  | 4224.  | 15\$.   | 450.   |  |   |  |  |  |   |  | ••   |               |   |   | 1854.<br>4.   |   | 2663.<br>36.   |  |
|        | 415   |                                       |   |  | 149.   | · 34).  | 111.   | 13/10.   | 4.<br>\$171.   |  | 4.<br>104,  | <b>4.</b><br>77.   |  | 17.   | <b>\$</b> 7.   |  | \$.  | 3.  |  | 3.   |               |   |   | 454.  |   |  | 43167.   |
|        | 116   |                                       | 30.   |  | 422#.  |   |  |  |  |  |   |  | 34 M .   | 679.  |  | 417.   | 1714.  | 1737.   |  |  |               |   |   | 27.   | 1234.<br>5917/  |  | 1234.<br>5997.   |
|        |   |                                       |   |  |  |   |  |  |  |  |   |  |  |   |  |  |  |   |  |  | 1 (A)         |   |   |   |   |  | •  |
|        |   |                                       |   |  |  |   |  |  |  |  |   |  |  |   |  |  |  |   |  |  |               |   |   |   |   |  |  |
|        | F#C 83-3  |                                       | E\$C#1  | E#6#2  | EM43   | EXCEL   | ERCOS  | EK 16  | E\$5.07  | EK(476   | ÉK:678  | . ESCO   | FECH   | F 16 10   | Chille.  | 6  |  |   | ENC113   |  | <b>61111</b>  |   |   |   | *****   |  |  |
|        | FAC 18 0<br>191   |                                       |   |  | EK43   | EXCER   | ERCOS  | EKIS   | E#C07  | EK(473   | ÉK673   | . EKGR   | EK(†   | EKI).   | EDČITA   | in:  | EICH   | ENUIA   | 66113  | EBEIIC   | EX(11)        | EK12  | EE II   | CK14  | EKIS  | EBSIA  | EHEN7  |
|        | 231<br>192  |                                       | 2777.<br>Q.   | 136889.<br>12419.  | 24979.   | E)(44<br>4142,  | EFC65<br>2455.   | EK(6<br>9163.  | E\$C07<br>\$518.   |  |   | '  |  |   |  |  | EICH<br>62123.   | •   | EKIB   | EBEIIE   | EK(11)        | EK12<br>#,                                      | E8513<br>1996.  |   | 265413.   | EBC16<br>72274,  | 277657.  |
|        | t) E  |                                       | 2777.<br>Q.   | 13444  | 24979.<br>-24974.  | 1142.<br>   | 2455.  |  | \$518.   | 7435.  | <b>6</b> 53.  | e.<br>-1588.   | 564.   | E\$519<br>51.<br>-1\$127,   | ۴.   | ER163<br>27.<br>-17435.  | 62123.   | •   | ERC113   | ENLIC  | EX(11)        | _   |   |   |   | 72171.   | 277647.  |
|        | 236<br>892<br>893<br>864<br>855   |                                       | 2777.<br>Q.<br>-39.   | 136689.<br>12418.<br>-73188.<br>+.   | 24979.<br>-28576.<br>-3699.<br>4.  | 4142.   |  |  |  |  |   | e.<br>- 1589.<br>- 343.  | 560.<br>-387.  | \$1.<br>-1\$+27.  | 4.<br>-432.  | 77.<br>-17435.   | 62123.   | •   | · -  | EBEIIC   | £7(11)        | _   |   |   | 295433.<br>37327.<br>145783.<br>-1878.  | 72171.   | 277647.<br>37327.<br>-165768.<br>-1878.  |
|        | 238<br>892<br>893<br>864  |                                       | 2777.<br>Q.<br>-39.<br>0.<br>2757.  | 136689.<br>12449.<br>-73198.   | 24979.<br>-28974.<br>-3633.<br>4.<br>4193.   | \$162.<br>  | 2455.<br>-865.   | fii).  | \$5:2.<br>-\$5.<br>0.<br>8433.   | 7835.<br>-35.<br>8.<br>7854.   | 653.<br>-20.<br>8.<br>583.  | e.<br>-1589.<br>-343.<br>0.<br>-1928.  | 509.<br>-387.<br>9.  | \$1.  | 4.<br>-432.<br>•.  | 27.<br>-17415.<br>0.   | 62123.   | 42123.  | -32(81.  | E\$£11C  | Ð(11 <b>)</b> | _   |   |   | 295493.<br>37327.<br>145783.  | 72174.   | 277657.<br>37327.<br>-185768.<br>-1878.<br>#.  |
|        | 235<br>833<br>254<br>855<br>855<br>857<br>828   |                                       | 2777.<br>Q.<br>-39.   | 136689.<br>12409.<br>-73198.<br>0.<br>\$5452.  | 24979.<br>-24974.<br>-3633.<br>4.<br>4193.<br>-4157.<br>-45.   | \$162.<br>  | 2455.<br>-865.<br>•.   | ₹££3.<br>₽.  | \$518.<br>-\$5.<br>-   | 7835.<br>-15.<br>4.<br>2854.<br>-1343.   | 653.<br>-20.<br>0.<br>583.<br>-47.  | e.<br>-1589.<br>-243.<br>0.<br>-1928.<br>-1855.  | 509.<br>-387.<br>9.  | \$1.<br>-1\$127.<br>P.  | 4.<br>-432.<br>•.  | 27.<br>-17415.<br>0.   | 62123.<br>-32666.<br>29437.  | 42123.<br>42123.  | -32(81.  |  | EX113         | •.  | 1371.   | -   | 255433.<br>37327.<br>145783.<br>-1878.<br>-1878.<br>-<br>8.<br>9.<br>14241.<br>-5143.   | 72174.   | 277657.<br>37327.<br>-165768.<br>-1678.<br>8.<br>165418.<br>-5543.   |
|        | 235<br>833<br>254<br>535<br>855<br>855<br>855<br>855  |                                       | 2777.<br>0.<br>-38.<br>0.<br>2247.<br>-2251.  | 136689.<br>12409.<br>-73198.<br>0.<br>\$5452.  | 24979.<br>-24874.<br>-3439.<br>4.<br>4193.<br>-4197.<br>-4157.<br>-45.<br>54894.   | \$162.<br>  | 2455.<br>-865.<br>•.   | ₹££3.<br>₽.  | \$5:2.<br>-\$5.<br>-<br>8433.<br>-1352.  | 7835.<br>-35.<br>8.<br>7854.   | 653.<br>-20.<br>8.<br>583.  | e.<br>-1589.<br>-343.<br>0.<br>-1928.  | 509.<br>-387.<br>9.  | \$1.<br>-1\$127.<br>P.  | 4.<br>-432.<br>•.  | 27.<br>-17415.<br>0.   | 62123.<br>-32668.  | 42123.  | -32(81.  | EH:IIC<br>11.  | €×11 <b>)</b> | ₽.  | 3991.   | 153î.   | 265483.<br>37327.<br>145783.<br>-1878.<br>8.<br>8.<br>8.  | 72174.   | 277657.<br>37327.<br>-145768.<br>-1478.<br>#.<br>165418.   |
|        | 235<br>833<br>254<br>855<br>855<br>857<br>857<br>857<br>857<br>857<br>857<br>857<br>857   |                                       | 2777.<br>0.<br>-39.<br>0.<br>2757.<br>-2751.<br>0.  | 136669.<br>12419.<br>-73196.<br>0.<br>554552.<br>-55610.<br>-252.  | 24979.<br>-24974.<br>-3433.<br>4153.<br>-4157.<br>-45.<br>54854.<br>2759.<br>+.  | 1142.<br>+.<br>+.<br>+.<br>4162.  | 2455.<br>-865.<br>9.<br>1719.  | 9263.<br>B.<br>9343.   | \$5:8.<br>-\$5.<br>8.<br>8433.<br>-4352.<br>-45.<br>19239.   | 7855.<br>-15,<br>-15,<br>-1543.<br>-25,<br>-25,<br>-2728.  | 653.<br>-20.<br>8.<br>583.<br>-47.<br>-29.<br>2592.   | e.<br>- 1529.<br>- 743.<br>0.<br>- 1928.<br>- 1952.<br>0.<br>7339.   | 564.<br>-387.<br>9.<br>117.<br>1541.<br>2454.  | \$1.<br>-1\$127.<br>P.<br>-1\$116.<br>1\$337.<br>753.   | 4.<br>-432.<br>9.<br>-828.<br>180.<br>259.   | 27.<br>-17435.<br><b>8.</b><br>-77418.<br>\$9237.  | 62123.<br>-32666.<br>27437.<br>-43.<br>-859.   | #2123.<br>#2123.<br>-54.<br>-39349.   | -J2688.<br>-J2668.<br>J2769.   | ŧI.  | €×11 <b>)</b> | ₽.  | 3991.   | 153î.   | 295493.<br>37327.<br>145787.<br>-1878.<br>9.<br>9.<br>94241.<br>-543.<br>-593.<br>-784.<br>-3937.   | 72174.   | 277647.<br>37327.<br>-145764.<br>-1479.<br>0.<br>1684114.<br>-55433.<br>-744.<br>-3939.  |
|        | 238<br>232<br>233<br>253<br>253<br>255<br>255<br>255<br>255<br>255<br>255   |                                       | 277 F.<br>Ø.<br>-30.<br>0.<br>2287.<br>-2287.<br>0.<br>0.   | 136669.<br>12419.<br>-73196.<br>9.<br>556552.<br>-55619.   | 24979.<br>-24474.<br>-3439.<br>4.<br>4193.<br>-4157.<br>-4157.<br>-415.<br>S1874.<br>2754.<br>#.<br>#.   | 6142,<br>9.<br>9.<br>8.<br>8.<br>6416,<br>8.<br>8.  | 2455.<br>-£65.<br>9.<br>1778.<br>83.<br>8.   | 9283.<br>#.<br>7543.<br>19785.<br>#.   | \$5:8.<br>-\$5.<br>8.<br>8433.<br>-1352.<br>-45.<br>19239.<br>8.<br>8.   | 7855.<br>-35.<br>4.<br>2854.<br>-1343.<br>-25.<br>2728.<br>4.<br>4.  | 653.<br>-70.<br>8.<br>583.<br>-47.<br>-79.<br>2592.<br>8.<br>9.   | 0,<br>-3589,<br>-343,<br>0,<br>-1928,<br>-1955,<br>0,<br>7339,<br>0,<br>0,   | 504.<br>-387.<br>9.<br>117.  | \$1.<br>-1\$122,<br>0.<br>-1\$1146.<br>1\$132.  | 4.<br>-832.<br>9.<br>-828.   | 27.<br>-17435.<br>0.<br>-37418.  | 62123.<br>-32666.<br>27457.<br>-45.  | 42123.<br>42123.<br>-54.  | -J2688.<br>-32468.   |  | €×11 <b>)</b> | ₽.  | 3771.<br>-1117.   | 153î.   | 295493.<br>37327.<br>145783.<br>-1878.<br>9.<br>91241.<br>-9143.<br>-99.<br>-784.   | 72174.   | 277647.<br>37327.<br>-145768.<br>-14598.<br>8.<br>165418.<br>-5543.<br>-793.<br>-744.<br>-3939.<br>-9578.  |
|        | 238<br>232<br>233<br>264<br>255<br>255<br>255<br>255<br>255<br>255<br>255<br>255<br>255<br>25   |                                       | 2777.<br>0.<br>-38.<br>0.<br>2247.<br>-2251.<br>0.<br>427.<br>433.  | 136669.<br>12419.<br>-73196.<br>0.<br>554552.<br>-55610.<br>-252.  | 24979.<br>-24674.<br>-3639.<br>4193.<br>-4193.<br>-4157.<br>-45.<br>54874.<br>2759.<br>-8.<br>-<br>-55434.<br>74632.   | 6142.<br>8.<br>9.<br>4.<br>4.<br>6.<br>8.<br>19728.<br>9.   | 2455.<br>-£65.<br>9.<br>17738.<br>83.  | 5263.<br>B.<br>7543.<br>19785.<br>B.   | \$5:8.<br>-\$5.<br>8.<br>8433.<br>-1352.<br>-45.<br>19239.<br>8.   | 7855.<br>-15.<br>4.<br>2854.<br>-1543.<br>-25.<br>2728.  | 653.<br>-20.<br>0.<br>583.<br>-43.<br>-20.<br>2592.<br>0.<br>0.<br>0.<br>0.<br>0.<br>0.<br>0.<br>0.<br>0.<br>0.<br>0.<br>0.<br>0.   | 0.<br>-3589.<br>-343.<br>0.<br>-1928.<br>-1958.<br>0.<br>7339.<br>0.<br>0.<br>0.<br>0.<br>3637.  | 509.<br>-389.<br>9.<br>119.<br>1569.<br>8.<br>8.<br>3425.  | \$1.<br>-1\$127.<br>B.<br>-1\$146.<br>19337.<br>753.<br>B.<br>1847.   | 4.<br>-432.<br>9.<br>-528.<br>184.<br>255.<br>9.<br>222.   | 27.<br>-17435.<br>8.<br>-77418.<br>19237.<br>8.  | 62123.<br>-32656.<br>27457.<br>-45.<br>-6687.<br>-755.<br>5447.  | \$2123.<br>42123.<br>-54.<br>-33387.<br>-9318.<br>-2218.<br>3448.   | -J2(88.<br>-32464.<br>32749.   | ₹ <b>1.</b><br>●.  | €×11 <b>)</b> | ¥.<br>*.  | 3991.   | \$53¥<br>285¥<br>-\$28<br>2430.   | 255433.<br>37327.<br>145787.<br>-1878.<br>-1878.<br>-5143.<br>-578.<br>-784.<br>-3137.<br>-5184.<br>-5184.<br>-5184.<br>-5184.  | 72174.<br>72174.<br>0.<br>92174.   | 277647.<br>37327.<br>-145764.<br>-14576.<br>4.<br>5543.<br>-5543.<br>-764.<br>-3939.<br>-5574.<br>-8144.<br>134375.  |
|        | 23E<br>833<br>264<br>853<br>283<br>283<br>283<br>283<br>283<br>283<br>283<br>283<br>283<br>28   |                                       | 277 F.<br>0.<br>-38.<br>4.<br>2767.<br>-2251.<br>0.<br>4.<br>4.<br>4.<br>4.<br>3.<br>4.<br>4.<br>4.<br>4.<br>4.<br>4.<br>4.<br>4.<br>4.<br>4  | 136669.<br>12419.<br>-73196.<br>0.<br>554552.<br>-55610.<br>-252.  | 24977.<br>-28674.<br>-3633.<br>4173.<br>-4157.<br>-4157.<br>-415.<br>S4874.<br>2754.<br>#.<br>4.<br>S5434.<br>74672.<br>##17.  | 8142.<br>8.<br>9.<br>9.<br>4162.<br>6616.<br>8.<br>9.<br>19778.   | 2455.<br>-£65.<br>9.<br>1778.<br>83.<br>8.   | 5263.<br>8.<br>7563.<br>19785.<br>8.<br>8.<br>21459.<br>8.   | \$5:8.<br>-\$5.<br>0.<br>1433.<br>-4352.<br>-4352.<br>14239.<br>0.<br>14266.<br>6551.<br>5423.   | 7455.<br>-15.<br>9.<br>-1343.<br>-25.<br>2728.<br>9.<br>9.<br>11254.<br>4222.<br>5243.   | 653.<br>-70.<br>8.<br>583.<br>-47.<br>-79.<br>2592.<br>0.<br>8.<br>9.<br>9.<br>9.<br>9.<br>9.<br>9.<br>9.<br>9.<br>9.<br>9.<br>9.<br>9.<br>9.   | 0,<br>-3529,<br>-243,<br>0,<br>-1928,<br>-1975,<br>0,<br>7339,<br>0,<br>0,<br>3497,<br>3497,<br>3569,<br>439,  | 564.<br>-364.<br>9.<br>119.<br>1544.<br>2454.<br>9.<br>4.  | \$1.<br>-1\$122.<br>0.<br>-1\$246.<br>19332.<br>0.<br>0.<br>0.<br>1847.<br>81.  | 4.<br>-432.<br>9.<br>-527.<br>120.<br>259.<br>9.<br>0.   | 27.<br>-17435.<br>0.<br>-97418.<br>\$9237.<br>0.<br>9.   | 62123.<br>-32666.<br>27437.<br>-45.<br>-8689.<br>-9318.<br>-2755.  | 42123.<br>42123.<br>-54.<br>-35347.<br>-7510.<br>-7710.   | -J2(88.<br>-32464.<br>32749.   | ₹1.<br>₽.<br>-7.   | 6X11)         | ¥.<br>*.  | 3771.<br>-1117.   | \$538.<br>2859.<br>-829.  | 255483.<br>37327.<br>145787.<br>-18778.<br>-18778.<br>-9.<br>7843.<br>-99.<br>-99.<br>-3837.<br>-958.<br>-3937.<br>-9528.<br>-8184.   | 72174.<br>72174.   | 277647.<br>37327.<br>-145768.<br>-1478.<br>-1478.<br>-5543.<br>-744.<br>-3038.<br>-5378.<br>-5378.<br>-4188.<br>134375.  |
| Ŧ      | 238<br>232<br>233<br>254<br>255<br>255<br>255<br>255<br>255<br>255<br>255<br>255<br>255   |                                       | 2777.<br>-39.<br>-39.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-22  | 136669.<br>12419.<br>-73196.<br>0.<br>554552.<br>-55610.<br>-252.  | 24879.<br>-28874.<br>-1639.<br>4159.<br>-4159.<br>-4159.<br>-4159.<br>-4554.<br>2754.<br>8.<br>4.<br>44292.<br>18117.<br>24519.<br>24519.  | 6142.<br>8.<br>9.<br>4.<br>4.<br>6.<br>8.<br>19728.<br>9.   | 2455.<br>-£65.<br>9.<br>1738.<br>9.<br>8.<br>9.<br>1873.   | 9883.<br>0.<br>9543.<br>19786.<br>0.<br>0.<br>21459.   | \$518.<br>-\$5.<br>8.<br>8433.<br>-4352.<br>-45.<br>19239.<br>8.<br>8.<br>8.<br>14266.<br>4551.  | 7455.<br>-15.<br>4.<br>7459.<br>-1343.<br>-25.<br>7728.<br>4.<br>11258.<br>4272.<br>5245.<br>8.<br>4.<br>27.<br>5245.<br>8.<br>8.<br>8.<br>9.<br>9.<br>9.<br>9.<br>9.<br>9.<br>9.<br>9.<br>9.<br>9   | 653.<br>-79.<br>8.<br>583.<br>-79.<br>2592.<br>8.<br>9.<br>3614.<br>2477.<br>195.<br>0.   | e.<br>-3529.<br>-343.<br>e.<br>-1928.<br>-1955.<br>e.<br>7339.<br>9.<br>0.<br>3697.<br>3569.<br>450.<br>9.   | 509.<br>-389.<br>9.<br>119.<br>1569.<br>8.<br>8.<br>3425.  | \$1.<br>-1\$127.<br>B.<br>-1\$146.<br>19337.<br>753.<br>B.<br>1847.   | 4.<br>-432.<br>9.<br>-528.<br>184.<br>255.<br>9.<br>222.   | 27.<br>-17435.<br>0.<br>-97418.<br>\$9237.<br>0.<br>9.   | 62123.<br>-32656.<br>27457.<br>-45.<br>-6687.<br>-755.<br>5447.  | \$2123.<br>42123.<br>-54.<br>-33387.<br>-9318.<br>-2218.<br>3448.   | -J2(88.<br>-32464.<br>32749.   | ₹1.<br>₽.<br>-7.   | €R(11)        | ¥.<br>*.  | 3771.<br>-1117.   | 9538.<br>2859.<br>-829.<br>2430.<br>4264.   | 255493.<br>37327.<br>145783.<br>-1878.<br>9.<br>14541.<br>-5543.<br>-7543.<br>-744.<br>-3737.<br>-7579.<br>-8187.<br>44243.<br>15149.<br>18121.<br>24187.   | 72174.<br>72174.<br>4.<br>9.<br>72174.<br>52174.<br>537.<br>34.  | 277647.<br>37327.<br>-145168.<br>-14598.<br>9.<br>166414.<br>-5543.<br>-764.<br>-3133.<br>-5574.<br>-8184.<br>136375.<br>14(57.<br>92368.  |
| -      | 238<br>833<br>264<br>853<br>853<br>853<br>853<br>855<br>855<br>855<br>855<br>8168<br>8168<br>816<br>834<br>814<br>814   |                                       | 277 F.<br>0.<br>-38.<br>4.<br>2767.<br>-2251.<br>0.<br>4.<br>4.<br>4.<br>4.<br>3.<br>4.<br>4.<br>4.<br>4.<br>4.<br>4.<br>4.<br>4.<br>4.<br>4  | 136669.<br>12419.<br>-73196.<br>0.<br>554552.<br>-55610.<br>-252.  | 24979.<br>-24874.<br>-3639.<br>4193.<br>-4157.<br>-4157.<br>-45.<br>84874.<br>2759.<br>8.<br>8.<br>55434.<br>74672.<br>08172.<br>24559.  | \$142.<br>\$.<br>\$.<br>4.<br>\$.<br>\$.<br>\$.<br>\$.<br>\$.<br>\$.<br>\$.<br>\$.<br>\$.<br>\$   | 2455.<br>- 865.<br>- 9.<br>1779.<br>- 83.<br>- 8.<br>- 9.<br>1875.<br>- 7216.  | 5263.<br>8.<br>7563.<br>19785.<br>8.<br>8.<br>21459.<br>8.   | \$518.<br>-\$5.<br>8.<br>8433.<br>-1352.<br>-45.<br>19239.<br>8.<br>9.<br>14244.<br>\$151.<br>\$473.<br>8.   | 7455.<br>-15.<br>9.<br>-1343.<br>-25.<br>2728.<br>9.<br>9.<br>11254.<br>4222.<br>5243.   | 653.<br>-70.<br>8.<br>583.<br>-47.<br>-79.<br>2592.<br>0.<br>8.<br>9.<br>9.<br>9.<br>9.<br>9.<br>9.<br>9.<br>9.<br>9.<br>9.<br>9.<br>9.<br>9.   | 0,<br>-3529,<br>-243,<br>0,<br>-1928,<br>-1975,<br>0,<br>7339,<br>0,<br>0,<br>3497,<br>3497,<br>3569,<br>439,  | 569.<br>-389.<br>9.<br>119.<br>1549.<br>8.<br>3425.<br>8.  | \$1.<br>-1\$122.<br>0.<br>-1\$246.<br>19332.<br>0.<br>0.<br>0.<br>1847.<br>81.  | 6.<br>-432.<br>0.<br>-528.<br>126.<br>259.<br>0.<br>272.<br>81.<br>119.  | 77.<br>-17435.<br>Ø.<br>-37418.<br>19237.<br>9.<br>8.<br>813.  | 62123.<br>-32666.<br>27437.<br>-45.<br>-2459.<br>-9318.<br>-9318.<br>-2755.<br>5447.<br>2837.  | 42123.<br>42123.<br>-54.<br>-33347.<br>-9318.<br>-9318.<br>2491.<br>4.  | -32488.<br>-32468.<br>32249.<br>-34.   | 11.<br>0,<br>-7.<br>4.<br>0.<br>4.   |               | ₽.<br>₽.<br>₽.                                  | 3771.<br>-1117.   | \$538.<br>2859.<br>2859.<br>2838.<br>2838.<br>1764.<br>1764.<br>9.  | 255493.<br>37327.<br>145783.<br>-1879.<br>9.<br>145783.<br>-5143.<br>-5143.<br>-799.<br>-7544.<br>-3337.<br>-7529.<br>-3184.<br>64249.<br>15149.<br>88121.  | 72174.<br>72174.<br>4.<br>9.<br>72174.<br>52174.<br>52174.   | 277647.<br>37327.<br>-145168.<br>-1478.<br>8.<br>166418.<br>-5543.<br>-744.<br>-3939.<br>-744.<br>-3939.<br>-8184.<br>136576.<br>14157.  |
| -      | 238<br>833<br>264<br>853<br>853<br>853<br>853<br>855<br>855<br>855<br>855<br>8168<br>8168<br>816<br>834<br>814<br>814   |                                       | 2777.<br>-39.<br>-39.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-2259.<br>-22  | 136669.<br>12419.<br>-73196.<br>0.<br>554552.<br>-55610.<br>-252.  | 24879.<br>-28874.<br>-1639.<br>4159.<br>-4159.<br>-4159.<br>-4159.<br>-4554.<br>2754.<br>8.<br>4.<br>44292.<br>18119.<br>24519.<br>24519.  | \$142.<br>\$.<br>\$.<br>4.<br>\$.<br>\$.<br>\$.<br>\$.<br>\$.<br>\$.<br>\$.<br>\$.<br>\$.<br>\$   | 2455.<br>- 865.<br>- 9.<br>1779.<br>- 83.<br>- 8.<br>- 9.<br>1875.<br>- 7216.  | 5263.<br>8.<br>7563.<br>19785.<br>8.<br>8.<br>21459.<br>8.   | \$518.<br>-\$5.<br>8.<br>8433.<br>-1352.<br>-45.<br>19239.<br>8.<br>9.<br>14244.<br>\$151.<br>\$473.<br>8.   | 7455.<br>-15.<br>4.<br>7459.<br>-1343.<br>-25.<br>7728.<br>4.<br>11258.<br>4272.<br>5245.<br>8.<br>4.<br>27.<br>5245.<br>8.<br>8.<br>8.<br>9.<br>9.<br>9.<br>9.<br>9.<br>9.<br>9.<br>9.<br>9.<br>9   | 653.<br>-79.<br>8.<br>583.<br>-79.<br>2592.<br>8.<br>9.<br>3614.<br>2477.<br>195.<br>0.   | e.<br>-3529.<br>-343.<br>e.<br>-1928.<br>-1955.<br>e.<br>7339.<br>8.<br>e.<br>3697.<br>3569.<br>450.<br>9.   | 569.<br>-389.<br>9.<br>119.<br>1549.<br>8.<br>3425.<br>8.  | 81,<br>-18122,<br>0,<br>-18145.<br>18332,<br>753,<br>0,<br>0,<br>1843,<br>1843,<br>1843,<br>1843,   | 6.<br>-432.<br>0.<br>-528.<br>126.<br>259.<br>0.<br>272.<br>81.<br>119.  | 27.<br>-17415.<br>4.<br>-37418.<br>59237.<br>4.<br>9.<br>813.  | 62123.<br>-32664.<br>28457.<br>-45.<br>-8518.<br>-9518.<br>-9755.<br>5447.<br>2833.<br>7.<br>22551.  | 42123.<br>42123.<br>-54.<br>-33347.<br>-9318.<br>-9318.<br>2491.<br>4.  | -32488.<br>-32468.<br>32249.<br>-34.   | \$1.<br>-7,<br>8,<br>8.<br>4,  |               | ₽.<br>₽.<br>₽.                                  | 3771.<br>-1117.   | \$538.<br>2859.<br>2859.<br>2838.<br>2838.<br>1764.<br>1764.<br>9.  | 255483.<br>27527.<br>145783.<br>-18778.<br>-18778.<br>-18778.<br>-5143.<br>-5143.<br>-7568.<br>-18137.<br>-3137.<br>-3137.<br>-3149.<br>15149.<br>15149.<br>15149.<br>25133.  | 72174.<br>72174.<br>4.<br>9.<br>72174.<br>52174.<br>52174.   | 2776457.<br>373227.<br>-1453589.<br>-14789.<br>9.<br>1688418.<br>-55343.<br>-744.<br>-3039.<br>-5374.<br>-8184.<br>1363775.<br>143577.<br>144557.<br>144557.<br>2533.  |
| -<br>- | 238<br>833<br>264<br>853<br>853<br>853<br>853<br>855<br>855<br>855<br>855<br>8168<br>8168<br>816<br>834<br>814<br>814   |                                       | 2777,<br>0,<br>-39,<br>0,<br>2247,<br>-2251,<br>0,<br>4,<br>4,<br>4,<br>4,<br>4,<br>4,<br>3,<br>4,<br>3,  | 134649,<br>12449,<br>-73195,<br>8,<br>55452,<br>-355699,<br>-252,<br>8,  | 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    | 61142.<br>0.<br>0.<br>1142.<br>64116.<br>0.<br>1922.<br>1922.<br>1922.<br>350.  | 2455.<br>-865.<br>-873.<br>-83.<br>-83.<br>-83.<br>-83.<br>-83.<br>-83.<br>-83.<br>-8  | 5843.<br>8.<br>7543.<br>18785.<br>8.<br>24454.<br>8.<br>24454.   | 8518.<br>-85.<br>8.<br>433.<br>-435.<br>-4354.<br>8.<br>8.<br>8.<br>8.<br>8.<br>9.<br>14228.<br>54228.<br>54228.<br>9.<br>16426.<br>5422.  | 7855.<br>-155.<br>+1765.<br>-1369.<br>-255.<br>-278.<br>+1<br>+1256.<br>+1256.<br>+1255.   | 653.<br>-20.<br>8.<br>583.<br>-470.<br>-270.<br>2502.<br>0.<br>9.<br>9.<br>9.<br>109.<br>0.<br>252.   | 6.<br>-15283.<br>-343.<br>0.<br>-1928.<br>-1928.<br>-1955.<br>0.<br>339.<br>0.<br>3697.<br>3568.<br>0.<br>97.  | 564.<br>-347.<br>9.<br>119.<br>1344.<br>2454.<br>8.<br>8.<br>8.<br>9.<br>3424.   | 81.<br>-1\$122.<br>B.<br>-1\$246.<br>1\$132.<br>753.<br>0.<br>4.<br>1\$47.<br>81.<br>1\$3.<br>1\$3.<br>419.   | 4.<br>-432.<br>9.<br>-524.<br>124.<br>759.<br>9.<br>9.<br>9.<br>222.<br>81.<br>143.  | 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|
|        | 238<br>832<br>833<br>864<br>855<br>855<br>855<br>857<br>857<br>857<br>857<br>857<br>857<br>816<br>816<br>815<br>816<br>832<br>832   |                                       | 2777.<br>0.<br>-39.<br>0.<br>22457.<br>-2259.<br>0.<br>0.<br>427.<br>0.<br>437.<br>4.<br>0.<br>438.<br>349.<br>0.<br>1419.<br>0.  | ERC422<br>(3444)<br>(244)<br>(244)<br>(35452)<br>(35452)<br>(35552)<br>(35561)<br>(25561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)<br>(35561)   | 24979.<br>-29474.<br>-1499.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-4193.<br>-419.     | 61142.<br>0.<br>0.<br>0.<br>1142.<br>66116.<br>0.<br>19028.<br>19028.<br>359.<br>EKC8<br>6281.  | 2455.<br>-265.<br>-2739.<br>-2739.<br>   | 5843.<br>8.<br>7543.<br>10786.<br>8.<br>28459.<br>28459.<br>28459.<br>8.<br>28459.   | 8518.<br>-55.<br>8433.<br>-4352.<br>-4354.<br>18239.<br>8.<br>9.<br>18264.<br>5473.<br>9.<br>18242.<br>EBL07   | 7855.<br>-15.<br>8.<br>-1345.<br>-25.<br>-25.<br>2728.<br>8.<br>11258.<br>4222.<br>\$243.<br>8.<br>1258.<br>4255.<br>EKCØ7A  | 653.<br>-20.<br>8.<br>583.<br>-29.<br>2592.<br>8.<br>9.<br>3614.<br>2477.<br>305.<br>9.<br>252.<br>EKC073   | 6.<br>-15283.<br>-343.<br>0.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.   | 569.<br>-381.<br>9.<br>119.<br>1541.<br>2959.<br>8.<br>3429.<br>8.<br>3429.<br>61643   | 81.<br>-1\$122.<br>B.<br>-1\$246.<br>1\$332.<br>0.<br>0.<br>0.<br>0.<br>1\$47.<br>1\$33.<br>1\$33.<br>419.<br>E\$C\$4   | 4.<br>-432.<br>9.<br>-528.<br>186.<br>759.<br>9.<br>9.<br>9.<br>9.<br>9.<br>9.<br>9.<br>9.<br>9.<br>9.<br>9.<br>9.<br>9  | 27.<br>-17415.<br>4.<br>-77418.<br>19237.<br>4.<br>4.<br>4.<br>4.<br>4.<br>5.<br>5.<br>5.<br>6.<br>6.<br>6.<br>77.   | 62123.<br>-32664.<br>28457.<br>-455.<br>-45518.<br>-9518.<br>-9518.<br>-7755.<br>5448.<br>2897.<br>7.<br>22551.<br>EB518<br>63315.   | 42123.<br>-54.<br>-33347.<br>-5710.<br>5444.<br>2811.<br>4.<br>2251.<br>EBC11A<br>42455.  | -32661.<br>-32664.<br>322744.<br>-34.<br>-34.  | €JCHC  |               | 9.<br>9.<br>9.<br>9.                            | 3991.<br>-1119.<br>-2972.   | 5531.<br>2857.<br>2458.<br>2430.<br>1264.<br>547.<br>137.<br>EBC44  | 255443.<br>373327.<br>145783.<br>145783.<br>145783.<br>145783.<br>145783.<br>15241.<br>15241.<br>15343.<br>15343.<br>15343.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15443.<br>15455.<br>15455.<br>15455.<br>15455.<br>15455.<br>15455.<br>15455.<br>15455.<br>15455.<br>15455.<br>15455.<br>15455.<br>15455.<br>15455.<br>15455.<br>15455.<br>15455.<br>15455.<br>15455.<br>15455.<br>15455.<br>15455.<br>15455.<br>15455.<br>15455.<br>15455.<br>15455.<br>15455.<br>15455.<br>15455.<br>15455.<br>15455.<br>15455.<br>15455.<br>15455.<br>15455.<br>15455.<br>15455.<br>15455.<br>15455.<br>15455.<br>15455.<br>15455.<br>15455.<br>15455.<br>15455.<br>15455.<br>15455.<br>15455.<br>15455.<br>15455.<br>15455.<br>15455.<br>15455.<br>15455.<br>15455.<br>15455.<br>15455.<br>15455.<br>15455.<br>15455.<br>15455.<br>15455.<br>15455.<br>15455.<br>15455.<br>15455.<br>15455.<br>15455.<br>15455.<br>15455.<br>15555.<br>15   | 72174.<br>92174.<br>9.<br>92174.<br>9.<br>92174.<br>552.<br>34.<br>71131.  | 2776437.<br>37327.<br>-145168.<br>-1478.<br>#<br>166414.<br>-5543.<br>-744.<br>-3133.<br>-5574.<br>-8184.<br>136575.<br>14(57.<br>92368.<br>2533.<br>2221.<br>E3617<br>292762.   |
| -      | 231<br>232<br>233<br>224<br>255<br>255<br>255<br>257<br>255<br>257<br>255<br>255<br>253<br>253<br>214<br>213<br>213<br>214<br>213<br>213<br>214<br>213<br>214<br>215<br>22<br>233<br>241<br>233<br>22<br>233<br>224 |                                       | 2777.<br>0.<br>-39.<br>0.<br>2247.<br>-2254.<br>0.<br>427.<br>427.<br>427.<br>427.<br>433.<br>4.<br>4.<br>341.<br>5.<br>5.<br>6.<br>-2554.<br>0.<br>-2554.<br>0.<br>-2554.<br>0.<br>-2554.<br>0.<br>-2554.<br>0.<br>-2554.<br>0.<br>-2554.<br>0.<br>-2554.<br>0.<br>-2554.<br>0.<br>-2554.<br>0.<br>-2554.<br>0.<br>-2554.<br>0.<br>-2554.<br>0.<br>-2554.<br>0.<br>-2554.<br>0.<br>-2554.<br>0.<br>-2554.<br>0.<br>-2554.<br>0.<br>-2554.<br>0.<br>-2554.<br>0.<br>-2554.<br>0.<br>-2554.<br>0.<br>-2554.<br>0.<br>-2554.<br>0.<br>-2554.<br>0.<br>-2554.<br>0.<br>-2554.<br>0.<br>-2554.<br>0.<br>-2554.<br>0.<br>-2554.<br>0.<br>-2554.<br>0.<br>-2554.<br>0.<br>-2554.<br>0.<br>-2554.<br>0.<br>-2554.<br>0.<br>-2554.<br>0.<br>-2554.<br>0.<br>-2554.<br>0.<br>-2554.<br>0.<br>-2554.<br>0.<br>-2554.<br>0.<br>-2554.<br>0.<br>-2554.<br>0.<br>-2554.<br>0.<br>-2554.<br>0.<br>-2554.<br>0.<br>-2554.<br>0.<br>-2554.<br>0.<br>-2554.<br>0.<br>-2554.<br>0.<br>-2554.<br>0.<br>-2554.<br>0.<br>-2554.<br>0.<br>-2554.<br>0.<br>-2554.<br>-2554.<br>0.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-2554.<br>-25554.<br>-2554.<br>-25554.<br>-25554.<br>-25554.<br>-25554.<br>-25554.<br>-25554.<br>-25554.<br>-25554.<br>-25554.<br>-25554.<br>-25554.<br>-25554.<br>-25554.<br>-25554.<br>-25554.<br>-25554.<br>-25554.<br>-25554.<br>-25554.<br>-25554.<br>-25554.<br>-25554.<br>-25554.<br>-25554.<br>-25554.<br>-25554.<br>-25554.<br>-25554.<br>-25554.<br>-25554.<br>-25554.<br>-25554.<br>-25554.<br>-25554.<br>-25554.<br>-25554.<br>-25554.<br>-255554.<br>-255554.<br>-2555554.<br>-25555554.<br>-2555555555555555555555555555555555555   | 134649.<br>12449.<br>-73195.<br>0.<br>55452.<br>-55699.<br>-252.<br>0.<br>ERC92<br>936199.<br>12449.<br>-12449.  | 24979.<br>-24974.<br>-1633.<br>4153.<br>-4153.<br>-4153.<br>-4153.<br>-4153.<br>-55434.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772.<br>44772     | 6142.<br>0.<br>0.<br>1192.<br>6616.<br>0.<br>19728.<br>19728.<br>359.<br>EKC6<br>6231.  | 2455.<br>-465.<br>0.<br>1778.<br>83.<br>4.<br>4.<br>1873.<br>1974.<br>157.<br>686455<br>24931.   | 55643.<br>8.<br>75443.<br>18786.<br>8.<br>8.<br>244554.<br>244554.<br>244554.<br>244554.   | 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  | 7835.<br>-15.<br>8.<br>-1393.<br>-25.<br>-2728.<br>8.<br>4.<br>12254.<br>4272.<br>5243.<br>4272.<br>5243.<br>4255.<br>Elico7A<br>16434.  | 653.<br>-20.<br>8.<br>583.<br>-47.<br>-20.<br>2592.<br>8.<br>9.<br>36(4.<br>2477.<br>389.<br>6.<br>252.<br>Ekco73   | e.<br>-1528.<br>-249.<br>0.<br>-1128.<br>-1155.<br>0.<br>-1155.<br>0.<br>-1329.<br>3692.<br>3692.<br>3695.<br>9.<br>9.<br>97.<br>ELC68<br>0.<br>-1634.   | 569.<br>-381.<br>9.<br>119.<br>1541.<br>2959.<br>8.<br>3429.<br>8.<br>3429.<br>61643   | 81.<br>-1\$122.<br>B.<br>-1\$246.<br>1\$332.<br>0.<br>0.<br>0.<br>0.<br>1\$47.<br>1\$43.<br>1\$43.<br>419.<br>E\$C\$4   | 4.<br>-432.<br>9.<br>-528.<br>186.<br>759.<br>9.<br>9.<br>9.<br>9.<br>9.<br>9.<br>9.<br>9.<br>9.<br>9.<br>9.<br>9.<br>9  | 27.<br>-17415.<br>4.<br>-77418.<br>19237.<br>4.<br>4.<br>4.<br>4.<br>4.<br>5.<br>5.<br>5.<br>6.<br>6.<br>6.<br>77.   | 62123.<br>-32664.<br>28457.<br>-455.<br>-45518.<br>-9518.<br>-9518.<br>-7755.<br>5448.<br>2897.<br>7.<br>22551.<br>EB518<br>63315.   | 42123.<br>-54.<br>-33347.<br>-5710.<br>5444.<br>2811.<br>4.<br>2251.<br>EBC11A<br>42455.  | -32468.<br>-32468.<br>32249.<br>-34.   | €JCHC  |               | 9.<br>9.<br>9.<br>9.                            | 3337.<br>3131.<br>-1117,<br>-29,72.                                     | 1531.<br>2857.<br>2459.<br>2459.<br>1264.<br>0.<br>567.<br>132.<br>EKC4   | 255443.<br>373327.<br>145743.<br>-145743.<br>-15743.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>-974.<br>- | 72174.<br>92174.<br>9.<br>92174.<br>9.<br>92174.<br>552.<br>34.<br>71131.  | 2776437.<br>37327.<br>-145768.<br>-14789.<br>8.<br>(65438.<br>-5578.<br>-744.<br>-7578.<br>-7578.<br>-7578.<br>-7578.<br>-7578.<br>-7578.<br>-7578.<br>-7578.<br>-7578.<br>-7578.<br>-7578.<br>-7278.<br>14157.<br>2238.<br>2228.<br>E3617   |
|        | 235<br>232<br>233<br>254<br>255<br>255<br>255<br>255<br>255<br>255<br>255<br>255<br>255   |                                       | 2777.<br>0.<br>-39.<br>4.<br>2717.<br>-2259.<br>0.<br>427.<br>4.<br>437.<br>4.<br>433.<br>4.<br>349.<br>349.<br>534.<br>534.<br>5445<br>5445<br>5445<br>54.<br>54.<br>54.<br>54.  | 134649,<br>12449,<br>-73194,<br>6,<br>55452,<br>-55649,<br>-252,<br>0,<br>-252,<br>0,<br>-252,<br>0,<br>-252,<br>0,<br>-252,<br>0,<br>-252,<br>0,<br>-252,<br>0,<br>-252,<br>0,<br>-252,<br>0,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254,<br>-254 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e.<br>-15289.<br>-249.<br>0.<br>-1928.<br>-1928.<br>-1928.<br>0.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1928.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1939.<br>-1 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           | 1531.<br>2857.<br>2459.<br>2459.<br>1264.<br>0.<br>567.<br>132.<br>EKC4   | 255443.<br>37327.<br>145783.<br>145783.<br>145783.<br>145783.<br>17241.<br>-5133.<br>-794.<br>-3139.<br>-744.<br>-3139.<br>-1141.<br>44241.<br>15148.<br>24187.<br>2333.<br>7228.<br>EEC15<br>249343.<br>45592.<br>-144743.<br>-1238.   | 72174.<br>92174.<br>9.<br>92174.<br>9.<br>92174.<br>552.<br>34.<br>71131.  | 2776437.<br>37327.<br>-145168.<br>-14578.<br>9.<br>1664114.<br>-5543.<br>-754.<br>-3133.<br>-754.<br>-3137.<br>-8184.<br>134557.<br>14457.<br>12348.<br>2533.<br>7224.<br>E3417<br>252762.<br>45232.<br>-145783.<br>-1243.   |
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| -      | 235<br>232<br>233<br>254<br>255<br>255<br>255<br>255<br>255<br>255<br>255<br>255<br>255   |                                       | 2777.<br>0.<br>-39.<br>4.<br>2747.<br>-2259.<br>4.<br>4.<br>4.<br>4.<br>4.<br>4.<br>4.<br>4.<br>4.<br>4   | 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6.<br>-1528,<br>-349,<br>0.<br>-1928,<br>-1928,<br>-1928,<br>-1928,<br>-1928,<br>-1928,<br>-1928,<br>-1928,<br>-1928,<br>-1928,<br>-1928,<br>-1928,<br>-1928,<br>-1928,<br>-1928,<br>-1928,<br>-1928,<br>-1928,<br>-1928,<br>-1928,<br>-1928,<br>-1928,<br>-1928,<br>-1928,<br>-1928,<br>-1928,<br>-1928,<br>-1928,<br>-1928,<br>-1928,<br>-1928,<br>-1928,<br>-1928,<br>-1928,<br>-1928,<br>-1928,<br>-1928,<br>-1928,<br>-1928,<br>-1928,<br>-1928,<br>-1928,<br>-1928,<br>-1928,<br>-1928,<br>-1928,<br>-1928,<br>-1928,<br>-1928,<br>-1928,<br>-1928,<br>-1928,<br>-1928,<br>-1928,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,<br>-1939,  | 500.<br>-381.<br>9.<br>119.<br>1541.<br>2959.<br>8.<br>3625.<br>8.<br>3625.<br>8.<br>3626.<br>565.<br>-381.<br>9.<br>119.  | 81.<br>-15122.<br>B.<br>-16246-<br>18332.<br>0.<br>0.<br>0.<br>0.<br>0.<br>1847.<br>1847.<br>1847.<br>1847.<br>1847.<br>1847.<br>1847.<br>1847.<br>1847.<br>1847.<br>1847.<br>1847.<br>1847.<br>0.<br>0.<br>0.<br>0.<br>0.<br>0.<br>0.<br>0.<br>0.<br>0   | 4.<br>-432.<br>9.<br>-528.<br>184.<br>759.<br>9.<br>9.<br>9.<br>9.<br>222.<br>81.<br>143.<br>143.<br>ERC184<br>8.<br>-559.   | 27.<br>-17415.<br>4.<br>-27418.<br>19237.<br>4.<br>9.<br>813.<br>813.<br>813.<br>813.<br>813.  | 62123.<br>-32666.<br>24452.<br>-45.<br>-45.<br>-45.<br>-2415.<br>-2551.<br>2817.<br>2817.<br>2817.<br>2817.<br>-3251.<br>43415.<br>-32661.<br>343763.  | 42123,<br>-54.<br>-93147,<br>-93147,<br>-93147,<br>-93147,<br>-93144,<br>2811,<br>4,<br>2751,<br>EBC11A<br>424155,  | -32668.<br>-32664.<br>32764.<br>-34.<br>-34.<br>ENCONS<br>-326684.<br>-326684.   | €.<br>-7.<br>4.<br>8.<br>4.<br>€.<br>€.<br>€.<br>€.<br>€.<br>€.<br>€.<br>€.<br>€.<br>€.  | €K(II)        | P.<br>P.<br>P.<br>P.<br>EX112<br>*.             | 33371.<br>-1117.<br>-29272.<br>E2603<br>43534.                          | 9538.<br>2959.<br>2439.<br>2439.<br>1244.<br>0.<br>549.<br>132.<br>EKC14  | 255443.<br>255443.<br>25543.<br>25733.<br>25733.<br>25733.<br>25733.<br>25733.<br>25734.<br>25734.<br>25734.<br>25734.<br>25734.<br>25734.<br>25734.<br>25734.<br>25734.<br>25732.<br>25732.<br>25732.<br>25732.<br>25732.<br>25732.<br>25732.<br>25732.<br>25732.<br>25732.<br>25732.<br>25732.<br>25732.<br>25732.<br>25732.<br>25732.<br>25732.<br>25732.<br>25732.<br>25732.<br>25732.<br>25732.<br>25732.<br>25732.<br>25732.<br>25732.<br>25732.<br>25732.<br>25732.<br>25732.<br>25732.<br>25732.<br>25732.<br>25732.<br>25732.<br>25732.<br>25732.<br>25732.<br>25732.<br>25732.<br>25732.<br>25732.<br>25732.<br>25732.<br>25732.<br>25732.<br>25732.<br>25732.<br>25732.<br>25732.<br>25732.<br>25732.<br>25732.<br>25732.<br>25732.<br>25732.<br>25732.<br>25732.<br>25732.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2774.<br>2  | 72174.<br>9.<br>9.<br>92174.<br>557.<br>36.<br>71181.<br>EBC16<br>83119,   | 2776437.<br>37327.<br>-145768.<br>-1478.<br>9.<br>165418.<br>-5533.<br>-744.<br>-3539.<br>-744.<br>-3539.<br>-8784.<br>-3574.<br>-8784.<br>2533.<br>7224.<br>ESC17<br>292742.<br>45232.<br>-14574.<br>-1234.<br>9.<br>195754.<br>-18723.   |
|        | 235<br>235<br>233<br>254<br>255<br>255<br>255<br>255<br>255<br>255<br>255<br>255<br>255   |                                       | 2777.<br>0.<br>-39.<br>0.<br>2747.<br>-2259.<br>0.<br>427.<br>0.<br>437.<br>4.<br>438.<br>349.<br>3419.<br>0.<br>-38.<br>44.<br>-38.<br>44.<br>-38.<br>44.<br>-38.<br>44.<br>-38.<br>-38.<br>-38.<br>-38.<br>-38.<br>-38.<br>-38.<br>-38.<br>-38.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21.<br>-21. 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81.<br>-18122.<br>B.<br>-18186.<br>18132.<br>0.<br>0.<br>0.<br>1817.<br>81.<br>1837.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.<br>619.  | 4.<br>-432.<br>9.<br>-528.<br>184.<br>259.<br>9.<br>9.<br>272.<br>81.<br>143.<br>143.<br>EK(184<br>8.<br>-559.<br>9.<br>-528.<br>199.  | 27.<br>-17415.<br>4.<br>-77418.<br>19237.<br>4.<br>9.<br>813.<br>813.<br>813.<br>813.<br>-17339.<br>-17339.<br>9.<br>-17339.   | 62123.<br>-32664.<br>24457.<br>-45.<br>-4519.<br>-9511.<br>-9755.<br>5449.<br>2991.<br>7.<br>22551.<br>EBE18<br>63415.<br>-322681.<br>34243.<br>-45.   | 42123,<br>-54,<br>-54,<br>-7714,<br>5444,<br>2231,<br>4,<br>2751,<br>EBC11A<br>42415,<br>-34,   | -32468.<br>-32468.<br>322749.<br>4.<br>-34.<br>ERE113<br>-32488.<br>-32488.  | €I.<br>€ICEIC<br>31.   | €K(II)        | P.<br>P.<br>P.<br>P.<br>EX112<br>*.             | 33371.<br>-31371.<br>-11177,<br>-29272.<br>EDC013<br>UD34.              | 1531.<br>2459.<br>2459.<br>1744.<br>0.<br>547.<br>197.<br>EKC4<br>11192.<br>3559.   | 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 | 72174.<br>92174.<br>92174.<br>92174.<br>557.<br>36.<br>71181.<br>EBC16<br>83117.   | 2776457.<br>37327.<br>-145768.<br>-14789.<br>-14789.<br>-14789.<br>-744.<br>-35343.<br>-744.<br>-35343.<br>-744.<br>-35343.<br>-35343.<br>-35343.<br>-35342.<br>-145724.<br>-145724.<br>-145724.<br>-145724.<br>-155724.<br>-145724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-155724.<br>-15572   |
|        | 235<br>232<br>233<br>254<br>255<br>255<br>255<br>255<br>255<br>255<br>255<br>255<br>255   |                                       | 2777.<br>0.<br>-39.<br>4.<br>2747.<br>-2254.<br>0.<br>427.<br>4.<br>427.<br>4.<br>433.<br>4.<br>4.<br>345.<br>3419.<br>5.<br>3419.<br>5.<br>3419.<br>5.<br>3419.<br>5.<br>-39.<br>-39.<br>-39.<br>-39.<br>-39.<br>-39.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.  | 134649,<br>12449,<br>-73195,<br>4,<br>55452,<br>-55649,<br>-252,<br>0,<br>-252,<br>-5459,<br>-55459,<br>-252,  | 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2455.<br>-265.<br>0.<br>1739.<br>1939.<br>1939.<br>1978.<br>1978.<br>1978.<br>1978.<br>1978.<br>1978.<br>1978.<br>1978.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979.<br>1979. 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8519.<br>-635.<br>8.<br>1033.<br>-1352.<br>-1354.<br>10239.<br>8.<br>0.<br>10239.<br>8.<br>0.<br>10239.<br>10249.<br>EBC07<br>10299.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-155.<br>-15   | 7855.<br>-15.<br>+1758.<br>-1769.<br>-1759.<br>-25.<br>2728.<br>+.<br>11259.<br>4272.<br>5293.<br>+.<br>12595.<br>EICO7A<br>16034.<br>-135.<br>-1455.<br>-16615.<br>-135.<br>-23.<br>2729.<br>+.   | 653.<br>-20.<br>8.<br>583.<br>-32.<br>2502.<br>8.<br>9.<br>3616.<br>2427.<br>100.<br>0.<br>252.<br>EliCo73<br>1129.<br>-29.<br>-29.<br>-29.<br>-29.<br>-29.<br>2522.  | 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62123.<br>-32664.<br>24452.<br>-45.<br>-45.<br>-45.<br>-45.<br>-7755.<br>5497.<br>2497.<br>2497.<br>2497.<br>2497.<br>2497.<br>2497.<br>2497.<br>-3251.<br>45415.<br>-32641.<br>34243.<br>-45.<br>-45.<br>-45.<br>-45.<br>-45.<br>-45.<br>-45.<br>-45.<br>-45.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.<br>-57.   | 42123.<br>-54.<br>-33339.<br>-9110.<br>-9110.<br>-9110.<br>-9211.<br>24911.<br>4.<br>22591.<br>EBC114A<br>424195.<br>-344195.<br>-34.<br>-79349.  | -32(61.<br>-32(64.<br>927(4.<br>-34.<br>-34.<br>EDE(113<br>-32(66.<br>-32(66.<br>-32(66.<br>-32(66.<br>-32(66.<br>-32(66.<br>-32(66.<br>-32(66.<br>-32(66.<br>-32(66.<br>-32(66.<br>-32(66.<br>-32(66.<br>-32(66.<br>-32(66.<br>-32(66.<br>-32(66.<br>-32(66.<br>-32(66.<br>-32(66.<br>-32(66.<br>-32(66.<br>-32(66.<br>-32(66.<br>-32(66.<br>-32(66.<br>-32(66.<br>-32(66.<br>-32(66.<br>-32(66.<br>-34).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34(-).<br>-34   | ₹1.<br>-7.<br>4.<br>4.<br>€¥€€1€   | <b>EK(1)</b>  | P.<br>P.<br>P.<br>P.<br>EX112<br>*.             | 3377.<br>3171.<br>-1117.<br>-?472.<br>E3603<br>4334.<br>4334.<br>-1133. | 1531.<br>2459.<br>2459.<br>1744.<br>0.<br>547.<br>197.<br>EKC4<br>11192.<br>3559.   | 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 | 72174.<br>9.<br>9.<br>92174.<br>557.<br>34.<br>71181.<br>EBC16<br>83119.<br>83119.   | 2776457.<br>37327.<br>-145768.<br>-1478.<br>-1478.<br>-1478.<br>-1478.<br>-744.<br>-3538.<br>-744.<br>-3538.<br>-754.<br>-8184.<br>135375.<br>14157.<br>14157.<br>14157.<br>2533.<br>7224.<br>ESC17<br>232762.<br>45282.<br>-142742.<br>45282.<br>-142742.<br>45282.<br>-142742.<br>45282.<br>-142742.<br>45282.<br>-142742.<br>45282.<br>-142742.<br>45282.<br>-142742.<br>45282.<br>-142742.<br>45282.<br>-142742.<br>45282.<br>-142742.<br>45282.<br>-142742.<br>45282.<br>-142742.<br>45282.<br>-142742.<br>45282.<br>-142742.<br>45282.<br>-142742.<br>45282.<br>-142742.<br>45282.<br>-142742.<br>45282.<br>-142742.<br>45282.<br>-142742.<br>45282.<br>-142742.<br>45282.<br>-142742.<br>45282.<br>-142742.<br>45282.<br>-142742.<br>45282.<br>-14374.<br>-15374.<br>-15374.<br>-15374.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-1578.<br>-157 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| -      | 235<br>232<br>233<br>254<br>255<br>255<br>255<br>255<br>255<br>255<br>255<br>253<br>255<br>255  |                                       | 2777.<br>0.<br>-39.<br>4.<br>2747.<br>-2254.<br>0.<br>427.<br>4.<br>427.<br>4.<br>433.<br>4.<br>4.<br>345.<br>3419.<br>5.<br>3419.<br>5.<br>3419.<br>5.<br>3419.<br>5.<br>-39.<br>-39.<br>-39.<br>-39.<br>-39.<br>-39.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2254.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255.<br>-2255. 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-32661.<br>-32664.<br>322749.<br>4.<br>-34.<br>-34.<br>ERC113<br>-32664.<br>-32664.<br>-32664.<br>-32664.<br>-32664.<br>-32664.<br>-32664.<br>-32664.<br>-32664.<br>-32664.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-32666.<br>-3266.<br>-3266.<br>-3266.<br>-3266.<br>-3266.<br>-3266.<br>-3266.<br>-3266.<br>-3266.<br>-3266.<br>-3266.<br>-3266.<br>-3266.<br>-3266.<br>-3266.<br>-3266.<br>-3266.<br>-3266.<br>-3266.<br>-3266.<br>-3266.<br>-3266.<br>-3266.<br>-3266.<br>-3266.<br>-3266.<br>-3266.<br>-3266.<br>-3266.<br>-3266.<br>-3266.<br>-3266.<br>-3266.<br>-3266.<br>-3266.<br>-3266.<br>-3266.<br>-3266.<br>-3266.<br>-3266.<br>-3266.<br>-3266.<br>-3266.<br>-3266.<br>-3266.<br>-3266.<br>-3266.<br>-3266.<br>-3266.<br>-326.<br>-326.<br>-3266.<br>-3266.<br>-3266.<br>-3266.<br>-3266.<br>-326.<br>-326.<br>-3266.<br>-3266.<br>-3266.<br>-3266.<br>-3266.<br>-326.<br>-326.<br>-326.<br>-326.<br>-326.<br>-326.<br>-326.<br>-326.<br>-326.<br>-326.<br>-326.<br>-326.<br>-326.<br>-326.<br>-326.<br>-326.<br>-326.<br>-326.<br>-326.<br>-326.<br>-326.<br>-326.<br>-326.<br>-326.<br>-326.<br>-326.<br>-326.<br>-326.<br>-326.<br>-326.<br>-326.<br>-326.<br>-326.<br>-326 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62123.<br>-32664.<br>24452.<br>-45.<br>-45.<br>-45.<br>-45.<br>-3310.<br>-7755.<br>5491.<br>2491.<br>2491.<br>2491.<br>2491.<br>2491.<br>2491.<br>-32641.<br>34249.<br>-45.<br>-45.<br>-45.<br>-45.<br>-45.<br>-45.<br>-45.<br>-45.<br>-45.<br>-45.<br>-45.<br>-45.<br>-45.<br>-45.<br>-45.<br>-45.<br>-45.<br>-45.<br>-45.<br>-45.<br>-45.<br>-45.<br>-45.<br>-45.<br>-45.<br>-45.<br>-45.<br>-45.<br>-45.<br>-45.<br>-45.<br>-45.<br>-45.<br>-45.<br>-45.<br>-45.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>-27.<br>- | 42123.<br>-54.<br>-33337.<br>-9110.<br>-9110.<br>-9110.<br>-9110.<br>-9110.<br>24911.<br>4.<br>22591.<br>4.<br>22591.<br>4.<br>22591.<br>4.<br>22591.<br>4.<br>22591.<br>-34.<br>-3547.<br>-3547.<br>-3547.<br>-3547.<br>-2744.<br>42415. | 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| -      | 235<br>232<br>233<br>254<br>255<br>255<br>255<br>255<br>255<br>255<br>255<br>255<br>255   |                                       | 2777.<br>8.<br>-39.<br>4.<br>27257.<br>-2259.<br>4.<br>4.<br>4.<br>4.<br>4.<br>4.<br>38.<br>4.<br>4.<br>38.<br>38.<br>38.<br>38.<br>38.<br>38.<br>38.<br>38   | 134649,<br>12449,<br>-73195,<br>6,<br>55452,<br>-55699,<br>-252,<br>0,<br>-252,<br>0,<br>-252,<br>12449,<br>12449,<br>-71596,<br>-555699,<br>-252,<br>0,   | 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91,<br>-13122,<br>9,<br>-11846,<br>13337,<br>9,<br>9,<br>1840,<br>81,<br>113,<br>819,<br>819,<br>819,<br>819,<br>-17783,<br>8,<br>-17783,<br>8,<br>-17783,<br>8,<br>-17783,<br>8,<br>-17783,<br>8,<br>-17783,<br>8,<br>-17783,<br>8,<br>-17783,<br>8,<br>-17783,<br>8,<br>-17783,<br>9,<br>-18337,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17783,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17793,<br>-17794,<br>-17794,<br>-17794,<br>-17794,<br>-17794,<br>-17794,<br>-17794,<br>-17794,<br>-17794,<br>- 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| -      | 235<br>232<br>233<br>254<br>255<br>255<br>255<br>255<br>255<br>255<br>255<br>255<br>255   | •                                     | 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            | ₹.<br>-7.<br>4.<br>4.<br>€REESC<br>\$1.<br>8.<br>-7.   | ek II)        | P.<br>P.<br>P.<br>P.<br>P.<br>ERC12<br>V.<br>P. | 3377.<br>3171.<br>-1117.<br>-7972.<br>E2C13<br>1359.<br>4359.           | 1534.<br>2459.<br>2459.<br>2454.<br>1214.<br>0.<br>549.<br>132.<br>132.<br>132.<br>132.<br>132.<br>132.<br>135.<br>2454.<br>2454.<br>2454.<br>2454.<br>2454.<br>2454.<br>2454.  | 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| -      | 235<br>232<br>233<br>254<br>255<br>255<br>255<br>255<br>255<br>255<br>255<br>255<br>255   | · · · · · · · · · · · · · · · · · · · | 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8519.<br>-65.<br>8.<br>-133.<br>-135.<br>-14249.<br>14244.<br>4551.<br>5429.<br>-14245.<br>-1529.<br>-10294.<br>-15294.<br>-155.<br>-1515.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.<br>-15294.  | 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  | 653.<br>-70.<br>8.<br>583.<br>-47.<br>-27.<br>2502.<br>8.<br>9.<br>3616.<br>252.<br>2109.<br>0.<br>252.<br>2109.<br>0.<br>252.<br>21199.<br>0.<br>252.<br>21199.<br>-29.<br>-29.<br>2532.<br>8.<br>0.<br>-29.<br>-29.<br>-29.<br>-29.<br>-29.<br>-29.<br>-29.<br>-29  | 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 | 509.<br>-388.<br>9.<br>119.<br>1594.<br>2454.<br>9.<br>8.<br>3429.<br>3429.<br>548.<br>-341.<br>548.<br>-341.<br>119.<br>1341.<br>2024.<br>9.<br>1341.<br>2024.<br>9.<br>1341.   | 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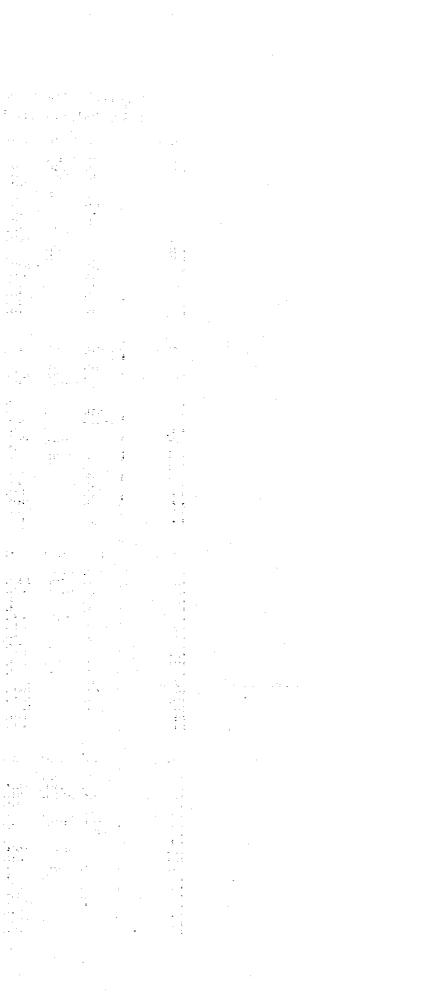
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#### 5-6. Future improvements of Energy Supply-Demand Porecast Model

The most critical problem related to the macro economic model of Indonesia is a lack of a variety of data. In the concrete terms, items of income account consisted of only national income, which was used in a number of equations as an explanatory variable. To prepare a proper model, however, national income should be subdivided into several items such as wage, personal disposable income and income of private corporation and it is desirable to improve the aforementioned point as a future subject. Also, if possible, it would be desirable to introduce other variables such as unemployment rate, operating rate, labor productivity and interest rate in the model. The second problem is that a period of data sampling was as short as 8 years from 1971 to 1978. To make a forecast based on constitutive equations estimated from data of an eight-year sampling is problematic in various aspects and, as a result, questions will be raised as to reliability of such a forecast. Accordingly, it is desirable to facilitate collection, classification and filling up of macroeconomic data concerning the 1970 and preceding period as soon as possible. Thirdly, enlargement of variables which connect macro-economics with energy supply-demand can be pointed out as a future subject. For examples, as to figures to represent the number of registered motor vehicles, the model prepared this time had an aggregate figure only due to limited data availability. It is required in the future to break down the figure by type of vehicle such as passenger cars, buses and trucks and by type of fuel energy such as gasoline-powered cars and diesel-powered cars. Also required it introduction of variables concerning other items such as aviation transport volume, marine transport volume, railroad transport volume and number of domestic electric generators.

The first problem related to the energy supply-demand model of Indonesia is collection, classification and filling up of data concerning the 1970 and preceding period, which was also pointed out related to the macro-economic model. The second problem involves an energy balance table. That is, while a simplified energy balance table tentatively prepared was used this time due to various limitations including time, it is required in the future to prepare an original energy balance table containing detailed statements by type of energy resource and by energy supply and consumption sectors and enlarge the model based on the table. Thirdly, although price factors were seldom adopted as an explanatory variable for estimating equations of energy consumption presented in the final consumption sector of the model prepared this time because we could not obtain factors having significance, it is necessary in the future to try to introduce price effects by originating some appropriate methods. The forth problem is also related to estimated equations of energy consumption presented in the final consumption sector. In other words, as a matter of convenience, regarding items about which we could not obtain significant data, elasticity (ex. elasticity to GDP, elasticity to government consumption expenditure) were widely used as explanatory variables, which is considered problematic in various aspects. Accordingly, it is required to replace them with other explanatory variables which are. more appropriate.

As mentioned above, the medium and long-term energy supply-demand forecast model that we prepared as part of this project has various problems caused by time limitation and limited data availability. Therefore, we expect that concerned staff of Indonesia will carry out, based on the model prepared this time, energitic activities to enlarge and full up the model in the future.

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