## D.B.S. MEMRRANDUM

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Borthand cement Eot lled
Shipments to customers by Canadian manufacturers of Pontrand cenent Eotalled 1,589,426 barrels in July, 1951, compared with $1,680,839$ barrels in the previous month. In 1950 , the July shipments amounted to $1,679,889$ barrels, as against $1,848,630$ barrels in the previous month. Actual production for July, 1951 was 1,537,786 barrels, compared with $1,595,381$ barrels in the corresponding month of 1950.

Table 1 - Production, Shipments and Stocks of Portland Cement

|  | - J u 1 y |  | Year to date |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1950 |  | s) 195 | 19 |
| Stocks at plants and warehouses at beginning of period ...... | 580,120 | 743,015 | 812,408 | 744,422 |
| Production .................... | 1,595,381 | 1,537,786 | 9,408,543 | 9,895,137 |
| Shipments to customers ........ | 1,679,889 | 1,589,426 | 9,721,747 | 9,858,816 |
| Used at plants | 1,221 | 9,583 | 4,813 | 48,399 |
| Stocks at plants and warehouses at end of period $\qquad$ | 494,391 | 681,792 | 494,391 | 681,792 |
| Exports, July | 7,882 | 168 | 8,804 | 915 |
| Imports, July ................. | 201,477 | (*) | 414,345 | (*) |
| June | 123,419 | 217,897 | 212,868 | 889,228 |

(*) Not available.

The July output of conc te building materials included the following items: Brick, 3,545,588 pieces; gravel blocks, 5,073,739 pieces; cinder blocks, 1,081,89u. pieces; other aggregates, 239,705 pieces; chimney blocks, 54,728 pieces; and pipe, 20,787 tons. These figures represent production by 122 of the principal manufacturers, which normally account for 85 per cent of the total Canadian output of concrete products.

Table 2 - Production and Factory Shipnents of Specified Concrete Products

|  | 1250 |  |  | 1251 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | ```Quantity made during period``` | Quantity <br> shipped <br> during <br> period | $\begin{aligned} & \text { Quantity } \\ & \text { made } \\ & \text { during } \\ & \text { period } \end{aligned}$ | Quantity shined during period |
| J |  |  |  |  |  |
| Concrete brick | No. | 5,411,892 | 5,602,958 | 3,545,588 | 4,104,302 |
| Concrete blocks (except chimney blocks) - |  |  |  |  |  |
|  |  |  |  |  |  |
| Gravel .......................... Other aggregates, (Haydite, |  |  |  | $5,073,739$ | $5,539,355$ |
| Other aggregates, (Haydite, slag, etc.) | $\text { No. })$ | 5,838,286 | 5,840,329 | 239,705 | 258,806 |
| Concrete chimney blocks | No. | 37,323 | 49,353 | 54,728 | 69,073 |
| Cement drain pipe, sewer pipe, water pipe and culvert tile.. | Ton | 10,688 | 12,924 | 20,787 | 22,822 |
| Seven Months Ended July |  |  |  |  |  |
| Concrete brick................ | No. | 21,565,894 | 22,046,309 | 28,902,475 | 26,944,892 |
| Concrete blocks (except chimney blocks) - |  |  |  |  |  |
|  |  |  |  |  |  |
| Cinder ..................... | No. | 6,865,182 | 5,629,216 | 7,662,232 | 7,083,229 |
| Gravel ..................... | No.) |  |  | 30,968,444 | 30,225,982 |
| Other aggregates, (Haydite, slag, etc.) .............. | $\text { No. })$ | 26,304,646 | 26,488,284 | 1,717,185 | 1,196,679 |
| Concrete chimney blocks ....... | No. | 187,482 | 201,604 | 327,614 | 325,354 |
| Cement drain pipe, sewer pipe, water pipe and culvert tile.. | Ton | 75,175 | 66,748 | 127,002 | 110,905 |

