## YEAR ENDING 31 MARCH, 1947

DEPARTMENT OF SCIENTIFIC AND INDUSTRIAL RESEARCH—continued

| VOTE—SCIENTIFIC AND INDUSTRIAL RESEARCH—continued  Subdivision No. VII—Dominion Physical | 1946–47.              | 1945-46.                                       |                     |
|--|-----------------------|--|---------------------|
|  |                       | Voted.   | Expended.           |
| Laboratory   |                       | ĺ  | <u>'</u>            |
| (Number of officers: 1946–47, 152;<br>1945–46, 97)                                       | £                     | £  | £                   |
| Salaries—  |                       |  |                     |
| OTHER SALARIES 152 (£95 to £1,000)   | (a) 50,361            | 32,676   | 33,493              |
|  |                       |  |                     |
| Other Charges for and incidental to—   |                       |  |                     |
| Expenses of officers overseas  | (b) 1,200<br>1,580    | 500  | · · · 731           |
| Furniture and fittings, purchase of Instruments, apparatus, equipment, and               | 1,500                 | 500  | 731                 |
| stores, purchase of  | (a) 55,808            | 25,407   | (c) 18,088          |
| Maintenance and operating expenses of  | (a) 2,550             | 950  | 7 044               |
| laboratories, &c Motor-vehicles: purchase, repairs, and main-                            | (a) $2,550$           | 950  | 1,944               |
| tenance (including fees and running-   |                       |  |                     |
| expenses)  | $(d) \ 3,475$         | 640  | 407                 |
| Office expenses  | $\frac{2,780}{1,800}$ | $\begin{bmatrix} 2,150 \\ 4,700 \end{bmatrix}$ | 2,776<br>(e) 2,780  |
| Payments to Post and Telegraph Depart-   | 1,000                 | 4,700  | (e) ≥,100           |
| ment   | 450                   | 496  | 442                 |
| Permanent improvements, including buildings,   |                       |  |                     |
| roading, fencing, &c   | (f) 7,900             | 400  | 276                 |
| Printing and stationery  | $500 \\ 2,400$        | $\begin{bmatrix} 540 \\ 2,900 \end{bmatrix}$   | $837$ $(g) \ 2,426$ |
| Travelling allowances and expenses Wages   | 9,900                 | $\frac{2,500}{22,273}$                         | (e) 17,606          |
| Contingencies  | 10                    | 10   |                     |
| (Recoveries, £71,150)  | 90,353                | 60,966   | 48,313              |
| Total—Subdivision No. VII  | (a)140,714            | 93,642   | (e) 81,806          |

 <sup>(</sup>a) Increase accounted for mainly by following new projects. Radio meteorological investigation in Canterbury, £23,000 (£11,000 recoverable from United Kingdom Government); production of micro-wave height finders for Meteorological Office, £21,000 (all recoverable).
 (b) Cost of sending an officer to study methods in use in Standards Laboratories in England, United

States of America, and Australia.

(c) Overseas orders have been slow in coming to charge. Provision has been made in 1946-47 to meet outstanding claims.

(e) Underspent owing to cessation of munitions programme.
(f) Purchase of and alterations to buildings for housing Canterbury project.

<sup>(</sup>d) Replacement of old truck, £400; alterations and running-costs of eleven trucks engaged on Canterbury project, £2,675.

<sup>(</sup>g) Number of officers, 40. Motor hire, £60; mileage-allowances, £20; travelling-allowances, £763; travelling-expenses, £1,583.