-Appropriations for Consolidated Fund Services.
CLASS VI.-WORKING RAILWAYS-continued.
Item.

## WORKING RAILWAYS-continued.

VOTE No. 18-continued.
Westland Section-continued.
Locomotive-

1. Foreman (half-time) at $£ 250$ per annum

1906-7.
2,533 Miles.

1 Clerk at £ 130 (half-time)
$\mathfrak{f}$

11 Enginemen: 2 at 12/, 1 at 11/6, 8 at 11/ per day
17 Firemen: 3 at $9 /$ and $11 / 2$ at $9 /$ and $10 / 6,2$ at $\times / 6$ and $10 /-, 10$ at $8 /$ per day
1,933

11 Cleaners: 1 at 6 / and $8 /, 1$ at $6 /$ and $\dddot{7} / 6,1$ at $5 / 6$ and $8 /, 2$ at $5 / 6$ and $7 / 6,2$ at $5 /, 3$ at $4 / 6,1$ at $4 /$ per day
1 Labourer at $7 / 6$ per day $\ldots$....

Trafic-
12 Stationmasters: 4 at $£ 220,1$ at $£ 210$, 7 at £180 per annum ... ... £2,350 Less house-rent … ... 217
8 Clerks: 1 at $£ 200,1$ at $£ 170,1$ at $£ 160,1$ at $£ 130$, 3 at $£ 120,1$ at $£ 110$ per annum

2,133 1,130
$8^{\circ}$ Cadets: 1 at $£ 100,1$ at $£ 85,2$ at $£ 70,2$ at $£ 60,1$ at $£ 50,1$ at $£ 40$ per annum 535
Lodging-allowance: 1 at $8 /, 2$ at $5 /, 2$ at $3 / 6$ per week 65
3 Foremen: 2 at £ 180 , 1 at £170 per annum
7 Guards: 3 at $10 /, 4$ at $8 / 6$ per day
2 Signalmen at $8 / 6$ per day 530 1,002
4. Storemen: 1 at $8 / 6,3$ at $7 / 6$ per day $\cdots \cdots \quad . . . \quad 266$

7 Shunters: 1 at $8 / 6,3$ at $8 /, 3$ at $7 / 6$ per day 861
15 Porters: 5 at $7 / 6,2$ at $6 /, 2$ at $5 / 6,2$ at $5 /, 3$ at $4 / 6$, 1 at 4/ per day
1 Horse-driver at $8 / 6$ per day 133
4 Crane-drivers: 2 at $9 /$, 2 at 8 / per day $\cdots \quad . . .$.
1 Watchman at 42/per week 110
1 Labourer at $7 /$ per day
Defalcations, Clerk R. H. Francis, Greymouth

Westport Section, 1906-7-31 miles.
Maintenance-
1 Inspector (part time) at $£ 200$ per annum
1 Foreman of Works (part time) at $£ 235$ per annum...
1 Bridge Inspector (part time) at $£ 210$ per annum
7 Gangers: 1 at $10 /, 1$ at $9 /, 5$ at $8 /$ per day 923
18 Surfacemen at 7/ per day ...
1,972
3,107

## Locomotive-

1 Foreman (half-time) at $£ 220$
1 Cadet (half time) at $£ 100$ per annum
10 Enginemen: 4 at 12/, 6 at 11/per day...
10 Firemen: 1 at $9 /$ and $10 / 6,3$ at $9 /$ and $10 /, 1$ at $9 /$, 5 at $8 /$ per day
7 Cleaners: 1 at $6 /$ and $8 /, 1$ at $6 /$ and $7 / 6,2$ at $5 / 6$ and $7 / 6,1$ at $5 /, 1$ at $4 / 6,1$ at $4 /$ per day
1 Storeman at $9 /$ per day

