## 25

## Statement of Ore Account, 14th December, 1850.

Quantity of Ore estimated to be raised and undressed at 12th August last, 3,486 tons, yielding a produce of 20 per cent., equal to of 15 per cent.,........................................
Add-Supposed to have been since raised, ..... 4,648
" Quantity of dressed Ore then on the Floors, ..... 100 ..... 100
281
Less shipped per " Minesota," ..... 243

4,786 Tons of 21 cwt . of Ore of 15 per cent. produce equal to 718 tons of 20 cwt. fine Copper, at $£ 98$ per ton, $\ldots \ldots \ldots . . £ 70,364 \quad 0 \quad 0$ Deduct -

- Cost of cleaning 4,786
tons of Ore at 20s. per
ton,................... £4,786 $0 \quad 0$
Less already cleaned,.. $873 \quad 0 \quad 0$.
Smelling 4,786 tons at £3 $£ 3,913 \quad 0 \quad 0$

$$
\text { 10s. per ton,......... 16,751 } 0
$$

Lass already sent to the
Smelting House, 753
tons, $\ldots \ldots \ldots \ldots$............3,012 00
$\longrightarrow 13,739 \quad 0 \quad 0$

Ore on Board Schooner "Minesota," 243 tons,

Value of Ore per last Statement,
$\begin{array}{lll}£ 59,435 & 7 \quad 10\end{array}$
Less an over-estimate of 1d. per 1b $\qquad$
$£ 51,527 \quad 210$
Raised in 1850,704 tons at $£ 10$
per ton.

Less Cash for Copper sold,.. $\begin{array}{llll}5,316 & 7 & 6\end{array}$


