cost. have heen heary. The eosts of derelopment, especially in the 'arly days when less was known regarding the ocenrence of ore, the effect of funlting and diking, were high. In the ease of one mine, thesif costs lave been 31.58 per toin of oee exposed, and in a
 are minch len. The following extract from a Gemeral Mnager's roport is quated in Bulletin 19, Burran of Information, Britiolt Columbia, 'The whole of our plant, surface improveneut and buildings, both at the mine and smelter, representing an exp-nditure of neer $\$ 1,000,000$ ant in addition, the mine itself on which there has leen spent, apart altugether from the purehase price, a sum of $\$ 500,040$, is ahsolutely free and unenemubered. As working capital was not provilul. the $\$ 1,500,000$ represents prufits on ore extractecl. Pntil the mines haul paisl for these improvenents, interest as well, had to be $\mathrm{r}^{-1}$ out of profits.' This hand to mouth existenee of tho mines has affected the profits in another direetion, through the lack of extensive development work, ahead of mining. The Rosslund or-s leave kept two suelters in operation. With a suelter dependent on onf mine, or holling a contract for a certain tonnage from a mine, when, as hapiens, a number of the working faces suddenly became proor. the mine has had to ship material below grade in order to keep up the tonnage demanded. The To [Roi No. 2, which for the last fow vears has slizped only carefully sclected ore, has maintaincel regular dividends, although the tonnage prolneed has been small. At present the mines give promise of alding materially to their recorl of dividends.

Nots.-Since the above was written the $T_{e} \mathrm{R}_{\mathrm{oi}}$ has deelared a dividend of about $\$ 75,000$, and the Consolidated Mining and Sonelting Company, which inchudes the Centre Star and War Eagle mines and the Trail smelter, as well as the St. Eugene mine, has deelared a quarterly dividend of $2 \frac{1}{2} \%$, amounting to $\$ 117,000$.

