| Rambler-Cariboo | 20 | 1,046 |
| :---: | :---: | :---: |
| Reco. | 22 | 393 |
| Slocan Star | 33 | 382 |
| Westmount. | 23 | 370 |
| Nugget Milled | 100 | 270 |
| Jessie Bluebird | 26 | 84 |
| C. H. Pollen | 2 | 2 |
| Other Mines |  | 20,363 |
| Total. . . | 2,642 | 106,135 |

The-total shipments for the past week were 43,417 tons and for the year to date $1,601,151$ tons.

## GRANBY SMELTER RECEIPTS,

> Grand Forks, B.C.

## Granby.

20,035
907,579

## B. C. COPPER CO.'S RECEIPTS. <br> Greenwood, B.C.

Total
12,516
285,939

## CONSOLIDATED CO.'S RECEIPTS. Trail, B.C.

Total. . . .............................. 7,223 281,012

## LE ROI SMELTER RECEIPTS.

Northport, Wash.

| Le Roi | 2,017 | 68,526 |
| :---: | :---: | :---: |
| Queen. | 27 | 864 |
| Other Mines | 298 | 6,119 |
| Total. . | 2,342 | 75,509 |

The total receipts at the various smelters for the past week were 42,116 tons and for the year to date $1,557,641$ tons.

The output of pig iron in the United States will hardly exceed $15,500,000$ tons for 1908 . This is less than has been recorded since the year 1900. The output for 1907 was $25,781,361$ tons.

The out put of copper from the Michigan mines for October is reported at $19,943,340$ pounds, which is 736,385 pounds more than the September figures. Lake Superior production for the first ten months of this year is estimated at $188,030,129$ pounds, as compared with $190,013,414$ pounds returned for the same months last year.

Butte mines are estimated to have produced during October $28,864,410$ pounds of copper, and for the first ten months of 1908 the total of $210,845,730$ pounds. The Anaconda and Boston \& Montana both did better than in September, and these two producers showed an output last month in the aggregate of over $15,000,000$ pounds. Montana production since January is estimated at $13,591,477$ pounds below that for the first ten months of last year, but at the recent rate of output the differences should be wiped out.

During the nine months ending with September the exports of ores and metals from the United States including the follow-ing:-

|  | $1907 .$ | $\begin{aligned} & 1908 . \\ & 285,711 \end{aligned}$ | Changes. |
| :---: | :---: | :---: | :---: |
| Copper, fine, | 280,056,017 | 520,609,477 | I. $240,553,460$ |
| Copper in ore, etc., lb. | 9,267,464 | 7,254,638 | D. $2,012,826$ |
| Iron ore, tons | 158,243 | 191,408 | I. 33,165 |
| Iron pig, tons | 60,109 | 30,508 | D. 29,601 |
| Nickel metal, oxide, etc., lb. | 6,979,881 | 8,026,950 | I. $1,047,069$ |
| Quicksilver, lb. | 345,297 | 185,089 | D. 150,208 |
| Spelter, lb. | 785,498 | 4,556,301 | I. $3,770,803$ |
| Xinc ore, tosn | 13,991 | 21,056 | I. 7,065 |
| Xinc dross, lb. . | 16,520,771 | 13,555,081 | D. $2,965,690$ |

The following are the figures of German consumption of foreign copper for the months of January and September, 1908: Imports of copper, 122,55 tons; exports of copper, 6,393 tons; consumption of copper, 116,162 tons, as compared with consumption during the same period in 1907 of 87,480 tons.

Of the above quantity 112,829 tons were imported from the United States.

## MARKET REPORTS.

Nov. 20.-Connellsville coke, f.o.b., ovens:-
Furnace coke, prompt, $5 \$ 1,75$ to $\$ 1.85$.
Foundry coke, pormpt, \$2.15.

## Metals.

Nov. 20.-Tin, Straits, 3.03 cents.
Copper, prime Lake, 14.4 to 14.5 cents.
Lake arsenical brands, 14.4 to 14.5 cents.
Electroliytic copper, 13.125 to 14.25 cents.
Copper wire, 15.75 cents.
Lead, 4.35 cents.
Spelter, 5.05 cents.
Sheet zine, 7.5 cents.
Antimony, Cookson's, 8.25 cents.
Aluminium, 25 cents.
Nickel, 40 to 47 cents.
Platinum, $\$ 22.50$ to $\$ 23.50$ per ounce.
Bismuth, $\$ 1.75$ per lb .
Quicksilver, $\$ 47$ per $75-\mathrm{lb}$. flask.

## Silver Prices.

| November | 10.................. 49 7-8 | $231-16$ |
| :---: | :---: | :---: |
| '6 | 11.................... . 50 3-8 | 23 5-16 |
| 6 | 12.................... . 50 | $231-8$ |
| 6 | 13................... . 49 7-8 | 23 1-16 |
| 6 6 | 14................... 49 7-8 | 23 1-16 |
| 6 | 16..................... . 50 1-8 | 23 3-16 |
| '6 | 17.................... . 50 1-8 | 23 3-16 |
| /6 | 18.................... . 50 | $231-16$ |
| 16 | 19................... . 49 7-8 | $231-16$ |
| , 6 | 20................... . 497 7-8 | $231-16$ |

