Mining Throughout British Columbia

Receipts and Shipments at Trail—Zinc Production for 1915—Preliminary Estimate of Provincial Output— Estimate of Coal Production.

The first shipment of ore to come from the Windermere district for some time was received at Trail smelter the week ending January 22, and consisted of 39 tons from the Lead Queen, near Briscoe. It is believed that the reopening of this mine will act as an incentive to mining men to resume operations in other parts of the district. The receipts at Trail during last week were as follows:—

Rossland.

0	Rossland.		
Centre Star	Atobstatiu.	. 2,748	10,632
40 1001		2671	6,833
Le Roi No. 2		. 281	457
Total		5,700	17,922
~	East Kootenay.		
Sullivan		906	1,813
G.	Slocan and Ainsworth.		and the state
Standard		149	532
uchen		1.1.)	337
newitt		43	43
Pun		16	26
Other mines	-U		228
Total		390	1,168
	Nelson.		1,100
Emerald		116	116
Other mines		110	34
Total		116	150
	Concolidated Dessints		
Centre Star	Consolidated Receipts.	2,748	10,632
		2,671	6,833
Le Roi No. 2		281	457
Sullivan		906	1,813
uandard		149	532
Hewitt		43	43
Bonited Copper .		153	336
Bl. Hur		460	1,549
Bluebell		172	337
Fines		26	26
Emerald		116	116
Oth Queen		39	39
other mines			556
		7,701	23,469
	—N	elson Ne	WS.

The following is a comparative statement of the shipments of zinc concentrates from Kootenay-Boundary mines for the years of 1914 and 1915. An increase of 2,869 tons for last year is shown over the year previous:—

Ramis	1914	1915
Rambler Cariboo	. 1,132	934
Slocan Star	. 696	440
Whitewater	. 160	559
Utica		2,781
Utica Lucky Jim Cork Province	. 73	206
		1,029
Ruth Van Roi		44
Van D.		84
Standard		
	6,077	4,813
Valor	1,254	1,503
Hudson Bay		248
ason Bay		357
Total		
	10,189	13,058

A preliminary estimate of the value of the mineral production of British Columbia in 1915 makes it appear that it was the third highest yearly total in the history of mining in the Province, says The Nelson Daily News. The estimated total is \$29,703,000. If the revised figures, after the returns for the year shall have been received from the various producers of mineral, shall prove that this estimate is not too high, then the position will be that the value of last year's output of minerals was larger by about \$3,314,000 than that of 1914, but smaller than that of 1912—the year of high record—by \$2,737,000.

The estimate of the value of mineral production of the Province in 1915 is :--

Lode gold	5 326 000
Total gold	\$6.016.000
Lead	\$1,734,000
CopperZinc	9,909,000
	\$20 781 000
Coal	\$ 5,432,000
CokeMiscellaneous products	1,490,000 2,000,000
Total value of product'	

While the foregoing comment applies to the value of the minerals, it is not similarly applicable in every case to the quantities, for there seems to have been considerably less lead produced in 1915 than in either 1913 or 1912, and, too, there was a decrease in the net amount of coal produced —that is, of coal, either sold as such or used about the collieries. In fact, the quantity of coal available for sale, after deducting that used for making coke, was the smallest in nine consecutive years.

Mr. E. Jacobs, mining engineer, Victoria, gives an estimate in the Canadian Mining Journal of the provincial coal production, as follows:—

Gross output in 1915	Tons of 2,240 lb.
Gross output in 1919	
Gross output in 1914	
Gross output in 1913	2,570,760
Gross output in 1912	
Gross output in 1911	2,297,718
Gross output in 1910	3,139,235
Considion Call: Vancouver Island.	
Canadian Collieries (Dunsmuir), Ltd.—	Tons of 2.240 lb.
ri	- 360,410
Extension Mines	- 164,365
Western Fuel Co	524,775
Nanaimo Mines	382,604
Reserve Shaft Mine	28,866
Pacific Coast Mines, Ltd	411,470
South Wellington	. 105,000
Morden Shaft Mine	22,500
Vancouver-Nanaima C-1 M:	127,500
Vancouver-Nanaimo Coal Mining Co.	46,034
	1,109,779
Middlachana Calli Nicola.	
Middlesboro Collieries	54,500
infand Coal and Coke Co	22,000
Pacific Coast Colliery Co. of B. C.	1,065
	88,385
Similkameen.	00,000
Princeton Coal and Land Co.	12,675
Southeast Vootenaa	
Crow's Nest Pass Co.	707,010
Corbin Coal and Coke Co.	52,955
	849,965
Gross production of coal	
1	2,060,804