## COAL AND COKE

THE main supply of coal and coke for the use of the interior of British Columbia comes at present from the collieries of the Crowsnest Pass Coal Company, situated at Coal Creek, Michel and Morrissey on the western slope of the Rocky Mountains. Their output for the year 1908 was:

	COAL		TO	48	TONS
Sold for Consumption	in Cana	da	199,7	129	
Sold for Export to U.	. S.	-	263,	267	
Total Sales		-			462,996
Used in making Coke	-	-	359,	703	
Used under Colliery I		-	52,		412,619
Total Tons of 2,240 l	bs	-	-	-	875,615
Stocks on hand -	-	_	-	-	852
Output of colliery for	year	-	-	•	876,467
	COKE				
Sold for Consumption in Canada 206,048					
Sold for Export to U		-	34.	196	
Total Sales	•	-			240,244
Stock on hand first o	f year	-		003	
Stock on hand last o	f year	•		857	6,146
Output for year -	-	-	-	-	234,098

Two new companies have begun producing during the year: The Hosmer Mines, Ltd., at Hosmer, and the Corbin Coal and Coke Co. at Corbin. While the period of operation in 1908 was short the Hosmer colliery produced 2,627 tons of coal and 365 tons of coke, while the Corbin colliery produced a total of 4,111 tons of coal. Both mines have been highly developed, and are fully equipped for a very large production which will make a big difference in the figures for 1909.

In the western part of the interior are the mines of the Nicola Valley Coal and Coke Company. The returns of this mine for 1908 were:

COA	L	TI	NS TON	S
Sold for Consumption in Ca	anada	26,0		
Used under Colliery Boilers			27 26,2	27
Stock on hand first of year	-	9	48	
Stock on hand last of year	-	3	21 6	27
			25,6	-
Output for year	•		25,0	100

Several other large prospects, notably in the Flathead Valley and in the Valley of the Elk River, in south-eastern British Columbia, will possibly soon be producers.