

<u>Silver</u> - Output in Canada of primary silver in all forms amounted to 2,515,148 fine ounces in January, 1%1, compared with 3,483,278 fine ounces in the previous month and with 2,755,069 fine ounces in January, 1%60.

Month	1959	1960	1961
	fine oun	ces	
January February March April May June July August September October November December Totals	3,094,440 2,264,903 2,782,307 2,691,503 2,499,149 2,676,937 2,867,957 2,519,033 2,446,846 3,072,219 2,334,137 2,674,538 31,923,969	2,755,069 2,864,074 2,739,583 2,588,829 2,354,657 2,971,473 2,919,664 2,650,110 2,468,268 2,878,221 3,086,228 3,483,278	2,515,148

TABLE 1. Production of Silver (1), 1959-61

1 New silver bullion plus recoverable silver in other smelter products and in ores and concentrates exported.

Industry and Merchandising Division

6514-508-11

	1960	a Martin Little	1961			
Month	In c Refined conce	ntrates	Refined	In ores and concentrates		
	fine ounces					
January	1,008,632	887,242				
February	932,155	1,312,006				
March	980,394	740,465				
April	1,665,919	809,500				
May	859,810	491,805				
June	1,079,584	545,610				
July	1,253,088	752,373				
August	416,225	911,124				
September	1,175,578	445,091				
October	1,018,192	659,646				
November	919,015	371,213				
December	1,452,471	971,327				
Totals	12,761,063	8,897,402				

TABLE 2. Exports of Refined Silver and Silver in Ores, 1960 and 1961

.. not available

Lead - Production of primary lead in all forms (the recoverable lead content of Canadian ores) during January, 1%1, amounted to 20,672 tons compared with 20,204 tons in the previous month and with 16,2%4 tons in January, 1%0.

TABLE 3. Production of Lead, 1960 and 1961

Month		ble lead (1) adian ores	Refined lead, all sources	
	1960	1961	1960	1%1
		ton	S	
January February March April May June July August September October November December	16,284 16,397 16,887 16,269 16,558 17,534 18,039 16,801 16,759 15,983 17,192 20,204	20,672	11,664 12,459 13,967 13,261 13,467 13,017 11,494 13,218 12,797 12,863 13,702 16,601	
Totals	204,907		158,510	

1 New base bullion from Canadian ores plus recoverable lead in ores or concentrates, shipped for export.

.. Not available

TABLE 4. Exports of Refined Lead and Lead in Ores, by months, 1961

Lead in	ore	Lead in pigs	
tons	\$	tons	\$
	tons		tons \$ tons

.. not available

Zinc - Production of primary zinc in all forms (the recoverable zinc content of Canadian ores) during January, 1%1, amounted to 32,724 tons compared with 31,307 tons in the previous month and with 34,980 tons in January, 1%0.

Output of refined zinc, including amounts recovered from foreign ores treated in Canadian smelters, totalled 22,848 tons in January, 1%1, compared with 22,247 tons in the corresponding month of last year.

TABLE 5. Production of Zinc, 1960 and 1961

Month	Recoverable zinc (1) in Canadian ores		Refined zinc, all sources	
	1960	1961	1960	1961
		tons		
January February March April May June July August September October November December	34,980 32,309 36,399 35,291 33,362 33,674 31,711 33,126 34,997 37,607 34,845 31,307	32,724	22,247 21,055 22,549 21,391 21,701 21,294 20,860 21,203 21,633 22,628 21,886 22,521	22,848
Totals	409,608		260,968	

1 New refined zinc from Canadian ores plus recoverable zinc in ores and concentrates shipped for export.



TABLE 6. Exports of Refined Zinc and Zinc in Ores, by months, 1961

Month	Zind	c in ore	Zinc in s	pelter
2 The second second	tons		\$ tons	\$
January			 	

.. not available

## TABLE 7. Consumption (1) of Refined Zinc, 1960 and 1961

	Marth	Refined Z	inc
	Month	1960	1%1
	and the second second second	tons	
	January	5,867	3,669
1 1211	February	5,371	
at a set of the set of	March	4,714	
	April	5,477	
	May	4,551	
	June	4,494	
	July	2,959	
	August	4,236	
	September	4,328	
	October	4,001	
	November	5,311	
	December	2,148	
	Total	53,457	

1 Producers' shipments to domestic consumers.