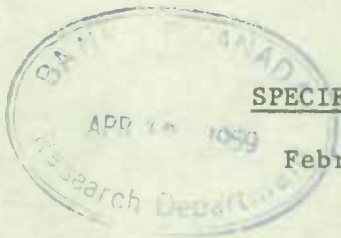




DOMINION BUREAU OF STATISTICS

OTTAWA - CANADA

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SPECIFIED CHEMICALS

February, 1959

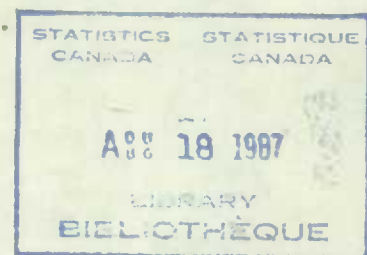
Table 1 - Production of Specified Chemicals

Item	Unit of Measure	February	
		1958	1959
Acetylene, in cylinders or for delivery by pipeline	M. cu. ft.	14,154	14,193
Acid - Hydrochloric (muriatic), as 100%	lb.	3,076,068	2,721,074
Sulphuric, all grades including oleum, (as 100%)	ton	114,858	127,678
Ammonia, anhydrous, 100%	ton	27,279	31,166
Ammonium sulphate	ton	25,843	25,530
Chlorine	ton	19,231	20,931
Fertilizers, mixed	ton	65,048	99,092
Formaldehyde, 100% solids basis	lb.	3,500,360	3,646,424
Oxygen - in cylinders or for delivery by pipeline	M cu. ft.	95,629	75,295
Sodium hydroxide (caustic soda) (as 100% NaOH)	ton	22,040	25,183

Note: Separate monthly reports are published on Paints, Varnishes and Lacquers and Soaps and Synthetic Detergents.

Industry and Merchandising Division.

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Specified Chemicals

Table 2 - Production of Specified Chemicals

Item	Unit of measure	Two months ended February	
		1958	1959
Acetylene, in cylinders or for delivery by pipeline	M cu. ft.	29,458	28,688
Acid - Hydrochloric (muriatic), as 100%	lb.	5,970,277	6,244,970
Sulphuric, all grades including oleum, (as 100%)	ton	233,656	259,607
Ammonia, anhydrous, 100%	ton	57,201	63,791
Ammonium sulphate	ton	49,838	52,298
Chlorine	ton	38,255	44,473
Fertilizers, mixed	ton	117,786	171,836
Formaldehyde, 100% solids basis	lb.	6,745,572	7,309,312
Oxygen - in cylinders or for delivery by pipeline	M cu. ft.	199,949	153,566
Sodium hydroxide (caustic soda) (as 100% NaOH)	ton	44,578	53,340

