



DOMINION BUREAU OF STATISTICS

OTTAWA - CANADA

Published by Authority of the Hon. George Hees, Minister of Trade and Commerce

SPECIFIED CHEMICALS

December, 1960

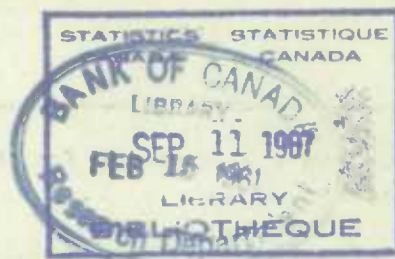


Table 1 - Production of Specified Chemicals

Item	Unit of measure	December	
		1959	1960
Acetylene, in cylinders or for delivery by pipeline	M. cu. ft.	15,710	15,115
Acid - Hydrochloric (muriatic), as 100%	lb.	3,757,761	3,836,478
Sulphuric, all grades including oleum, (as 100%)	ton	140,421	111,603
Ammonia, anhydrous, 100%	ton	35,687	46,624
Ammonium sulphate	ton	27,345	25,889
Chlorine	ton	25,571	26,220
Fertilizers mixed	ton	78,373	67,891
Formaldehyde, 100% solids basis	lb.	5,521,607	5,012,885
Oxygen - in cylinders or for delivery by pipeline	M. cu. ft.	135,301	150,698
Sodium hydroxide (caustic soda) (as 100% NaOH)	ton	30,594	31,843

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

Industry and Merchandising Division



1010649669

Table 2 - Production of Specified Chemicals

Item	Unit of measure	Twelve months ended December	
		1959	1960
Acetylene, in cylinders or for delivery by pipeline	M. cu. ft.	181,831	191,439
Acid - Hydrochloric (Muriatic), as 100% Sulphuric, all grades including oleum, (as 100%)	lb.	42,567,405	47,540,951
Ammonia, Anhydrous, 100%	ton	1,609,574	1,652,892
Ammonium sulphate	ton	391,312	466,052
Chlorine	ton	326,306	300,721
Fertilizers, mixed	ton	286,885	320,087
Formaldehyde, 100% solids basis	ton	793,601	817,245
Oxygen - in cylinders or for delivery by pipeline	lb.	56,112,290	58,282,160
Sodium hydroxide (caustic soda) (as 100% NaOH)	M. cu. ft.	1,351,672	1,746,300
	ton	339,530	376,125