

SPECIFIED CHEMICALS

March, 1960

Table 1 - Production of Specified Chemicals

Item	Unit of measure	March	
		1959	1960
Acetylene, in cylinders or for delivery by pipeline	M cu. ft.	14,876	17,207
Acid - Hydrochloric (muriatic), as 100%	lb.	4,059,180	3,712,109
Sulphuric, all grades including oleum, (as 100%)	ton	139,890	156,770
Ammonia, anhydrous, 100%	ton	40,211	41,029
Ammonium sulphate	ton	30,252	27,470
Chlorine	ton	23,225	27,422
Fertilizers, mixed	ton	98,698	113,519
Formaldehyde, 100% solids basis	lb.	3,953,273	5,191,667
Oxygen - in cylinders or for delivery by pipeline	M cu. ft.	103,615 ^r	168,462
Sodium hydroxide (caustic soda) (as 100% NaOH)	ton	29,289	32,623

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

r - Revised.

Industry and Merchandising Division.



Specified Chemicals

Table 2 - Production of Specified Chemicals

Item	Unit of measure	Three months ended March	
		1959	1960
Acetylene, in cylinders or for delivery by pipeline	M cu. ft.	43,564	47,265
Acid - Hydrochloric (muriatic), as 100%	lb.	10,645,332	10,967,590
Sulphuric, all grades including oleum, (as 100%)	ton	399,497	468,900
Ammonia, anhydrous, 100%	ton	104,002	109,940
Ammonium sulphate	ton	82,550	80,154
Chlorine	ton	68,664	77,738
Fertilizers, mixed	ton	270,534	306,358
Formaldehyde, 100% solids basis	lb.	11,262,585	14,624,075
Oxygen - in cylinders or for delivery by pipeline	M cu. ft.	305,094	474,597
Sodium hydroxide (caustic soda) (as 100% NaOH)	ton	83,857	92,300

Note: Reference January 1960 listing of reporting firms. Aluminum Company of Canada should have read - Producers of Caustic Soda, Chlorine and Sulphuric Acid.