CATALOGUE No.	DOMINION	BURFAU	OF STAT	ISTICS
46-002	DOMINION BUREAU OF STATISTICS OTTAWA - CANADA			
40-002				
MONTHLY	Published by Authority of the Ho	onourable George I	Hees, Minister of Trade	e and Commerce
Vol. 5, No. 3			Price: \$	1.00 per ye
TOUE	SPECIFIED CH	IEMICALS	100	
ANADA CANADA	MARCH, 1	.962		
P SEP 34 1967 5 TI	ABLE 1. Production of S	Specified Cho	emicals	
HEARCH DENANCE	Garch DEDAT		March	
DICE			1961	1962
Acetylene, in cylinder: by pipeline	•••••••	M cu. ft.	15,145	16,74
Acid - Hudrochloric (m	inistic) as 100%	15	3 830 8171	2 61.2 50
	uriatic), as 100% grades including D%)	lb. ton	3,839,817 <sup>r</sup> 148,645	3,643,58
Sulphuric, all	grades including 0%)			156,23
Sulphuric, all g oleum, (as 100	grades including D%)	ton	148,645	156,23 50,83
Sulphuric, all s oleum, (as 100 Ammonia, anhydrous, 100	grades including 0%	ton	148,645 46,575	156,23 50,83 22,81
Sulphuric, all g oleum, (as 100 Ammonia, anhydrous, 100 Ammonium sulphate	grades including 0%)	ton It	148,645 46,575 27,159	
Sulphuric, all g oleum, (as 100 Ammonia, anhydrous, 100 Ammonium sulphate Chlorine	grades including D%)	ton H H	148,645 46,575 27,159 29,584	156,23 50,83 22,81 32,87 99,93
Sulphuric, all g oleum, (as 100 Ammonia, anhydrous, 100 Ammonium sulphate Chlorine Fertilizers, mixed Formaldehyde, 100% sol: Oxygen, gas and liquid	grades including D%) D% ids basis	ton 11 11 11 11 11 11 11	148,645 46,575 27,159 29,584 103,691 5,839,010	156,23 50,83 22,81 32,87 99,93
Sulphuric, all oleum, (as 100 Ammonia, anhydrous, 100 Ammonium sulphate Chlorine Fertilizers, mixed Formaldehyde, 100% sol: Oxygen, gas and liquid for delivery by pipe Sodium hydroxide (caus	grades including D%) D% ids basis in cylinders or line	ton 11 11 11 11 11 11 11	148,645 46,575 27,159 29,584 103,691 5,839,010	156,23 50,83 22,81 32,87 99,93 6,971,04

(1) Factory shipments rather than production for these items.

.. Figure not available. r Revised figure.

Industry and Merchandising Division

		Three months ended March	
		1961	1962
Acetylene, in cylinders or for delivery by pipeline	M cu. ft.	45,065	48,505
Acid - Hydrochloric (muriatic), as 100%	16.	9,443,344	11,720,745
Sulphuric, all grades including oleum, (as 100%)	ton	424,708	419,985
Ammonia, anhydrous, 100%		131,042	147,073
Ammonium sulphate	11	76,351	71, 393
Chlorine	11	83,383	91,342
fertilizers, mixed		285,546	286,923
ormaldehyde, 100% solids basis	16.	15,456,814	19,848,855
Oxygen, gas and liquid, in cylinders or for delivery by pipeline	M cu. ft.	492,198	436,489 <sup>r</sup>
odium hydroxide (caustic soda) (as 100% NaOH)	ton	97,937	104,780
Synthetic resins (actually made as such)(1):			
Polyethylene type	1b.	0 0	34,296,522 <sup>r</sup>
Polystyrene type		14,310,752	10,165,046
Vinyl chloride type	11	12,036,494	13,439,663

TABLE 2. Production of Specified Chemicals

(1) Factory shipments rather than production for these items.
... Figures not available.
r Revised figures, see page 3.

	Oxygen, gas and liquid, in cylinders or for delivery by pipeline		
	M cu. ft.		
<u>1961</u>			
September	148,412		
October	175,373		
November	149,987		
December	123,517		
Total twelve months	1,904,694		
1962			
January	138,667		
February	146,997		

## TABLE 3. Revised Production of Specified Chemicals

TABLE 4. Revised Shipments of Synthetic Resins

	January 1962	February 1962	
	pounds		
Actually made as such:			
Polyethylene type	9,301,640	12, 342, 568	





