46-002	OTTAWA - CANADA				
MONTHLY 27	Published by Authority of the Minister of Trade and Commerce				
Vol11, No. 4		Price: 10 cents, \$1.00 a y			
OF CAN					
STATISTICS STATISTICS	ADA CANADA STATISTIQUE				
LANADA					
JUN CO LIN	APRIL 196	8			
SEP 12 1987 DEPT	ABLE 1. Production of S	pecified C	hemicals		
LILLIUTHEQUE					
	1		April		
	· · · · · · · · · · · · · · · · · · ·		1967	1968	
Acid - Hydrochloric (mu Sulphuric, all g	grades including	16.	6,977,349	19,460 7,672,433	
	)%)	ton	244,863		
	)%		85,097	100,65	
Anmonium nitrate (all g	)% grades)	19	85,097 52,021	100,65	
Ammonium nitrate (all g Ammonium nitrate phosph	)% grades) hate (all grades)	11 11 11	85,097 52,021 22,350	100,65 67,790 28,21	
Ammonia, anhydrous, 100 Ammonium nitrate (all a Ammonium nitrate phosph Ammonium phosphate (all	)% grades) mate (all grades) grades)	H H H H	85,097 52,021 22,350 71,675	100,65 67,790 28,21 92,232	
Annonium nitrate (all a Ammonium nitrate phosph Ammonium phosphate (all Ammonium sulphate	0% grades) hate (all grades) grades)	11 11 11 11 11	85,097 52,021 22,350 71,675 28,044	100,65 67,790 28,21 92,232 26,493	
Ammonium nitrate (all g Ammonium nitrate phosph Ammonium phosphate (all Ammonium sulphate Benzol (benzene)	0% grades) hate (all grades) l grades)	"" "" " bb1.	85,097 52,021 22,350 71,675 28,044 129,988	100,65 67,790 28,21 92,23 26,49 165,04	
Ammonium nitrate (all g Ammonium nitrate phosph Ammonium phosphate (all Ammonium sulphate Benzol (benzene) Chlorine	0% grades) hate (all grades) l grades)	" " " " bb1. ton	85,097 52,021 22,350 71,675 28,044 129,988 56,994 <sup>r</sup>	100,65 67,790 28,21 92,233 26,493 165,043 58,900	
Ammonium nitrate (all a Ammonium nitrate phosph Ammonium phosphate (all Ammonium sulphate Benzol (benzene) Chlorine	0% grades) ate (all grades) grades)	" " " " bbl. ton lb.	85,097 52,021 22,350 71,675 28,044 129,988 56,994 <sup>r</sup> 47,986,663	100,65 67,790 28,21 92,23 26,49 165,04 58,900 51,768,15	
Ammonium nitrate (all a Ammonium nitrate phosph Ammonium phosphate (all Ammonium sulphate Benzol (benzene) Chlorine Ethylene Fertilizers, mixed	0% grades) mate (all grades) grades)	" " " bbl. ton lb. ton	85,097 52,021 22,350 71,675 28,044 129,988 56,994 <sup>r</sup> 47,986,663 154,250	100,65 67,790 28,21 92,23 26,49 165,04 58,900 51,768,15 148,97	
Ammonium nitrate (all a Ammonium nitrate phosph Ammonium phosphate (all Ammonium sulphate Benzol (benzene) Chlorine Ethylene Fertilizers, mixed Formaldehyde, 100% solf	0% grades) mate (all grades) grades) dgrades)	" " " " bbl. ton lb.	85,097 52,021 22,350 71,675 28,044 129,988 56,994 <sup>r</sup> 47,986,663	100,65 67,790 28,21 92,23 26,49 165,04 58,900 51,768,15 148,97	
Ammonium nitrate (all a Ammonium nitrate phosph Ammonium phosphate (all Ammonium sulphate Benzol (benzene) Chlorine Ethylene Fertilizers, mixed Formaldehyde, 100% solf Oxygen, gas and liquid,	0% grades) hate (all grades) l grades) ds basis in cylinders or for	" " " bbl. ton lb. ton lb.	85,097 52,021 22,350 71,675 28,044 129,988 56,994 <sup>r</sup> 47,986,663 154,250 9,567,982	100,65 67,790 28,21 92,23 26,49 165,04 58,900 51,768,15 148,97 9,059,18	
Ammonium nitrate (all g Ammonium nitrate phosph Ammonium phosphate (all Ammonium sulphate Benzol (benzene) Chlorine Ethylene Fertilizers, mixed Formaldehyde, 100% solf Oxygen, gas and liquid, delivery by pipeline	0% grades) hate (all grades) l grades) ds basis , in cylinders or for	" " " bbl. ton lb. ton lb.	85,097 52,021 22,350 71,675 28,044 129,988 56,994 <sup>r</sup> 47,986,663 154,250	100,65 67,790 28,21 92,23 26,49 165,04 58,900 51,768,15 148,97 9,059,18	
Ammonium nitrate (all g Ammonium nitrate phosph Ammonium phosphate (all Ammonium sulphate Benzol (benzene) Chlorine Ethylene Fertilizers, mixed Formaldehyde, 100% solf Oxygen, gas and liquid, delivery by pipeline Sodium hydroxide (caust	0% mate (all grades) l grades) ds basis , in cylinders or for tic soda) (as 100%	" " " " " " " " " " " " " " " " " " "	85,097 52,021 22,350 71,675 28,044 129,988 56,994 <sup>r</sup> 47,986,663 154,250 9,567,982 169,294 <sup>r</sup>	100,65 67,790 28,21 92,23 26,49 165,04 58,900 51,768,15 148,97 9,059,18	
Ammonium nitrate (all g Ammonium nitrate phosph Ammonium phosphate (all Ammonium sulphate Benzol (benzene) Chlorine Ethylene Formaldehyde, 100% solf Oxygen, gas and liquid, delivery by pipeline Sodium hydroxide (caust NaOH)	0% mate (all grades) mate (all grades) grades) ds basis in cylinders or for tic soda) (as 100%	" " " bbl. ton lb. ton lb.	85,097 52,021 22,350 71,675 28,044 129,988 56,994 <sup>r</sup> 47,986,663 154,250 9,567,982	100,65 67,790 28,21 92,23 26,49 165,04 58,900 51,768,15 148,97 9,059,18	
Ammonium nitrate (all a Ammonium nitrate phosph Ammonium phosphate (all Ammonium sulphate Benzol (benzene) Chlorine Ethylene Fertilizers, mixed Formaldehyde, 100% solf Oxygen, gas and liquid, delivery by pipeline Sodium hydroxide (caust NaOH) Synthetic resins (actua	0%         grades)         hate (all grades)         l grades)	" " " bbl. ton lb. ton lb. ton lb.	85,097 52,021 22,350 71,675 28,044 129,988 56,994 <sup>r</sup> 47,986,663 154,250 9,567,982 169,294 <sup>r</sup> 77,536	100,65 67,790 28,21 92,232 26,492 165,049 165,049 58,900 51,768,157 148,977 9,059,182 182,107 66,712	
Ammonium nitrate (all a Ammonium nitrate phosph Ammonium phosphate (all Ammonium sulphate Benzol (benzene) Chlorine Ethylene Fertilizers, mixed Formaldehyde, 100% solf Oxygen, gas and liquid, delivery by pipeline Sodium hydroxide (cause NaOH) Synthetic resins (actua Polyethylene type	0%         grades)         hate (all grades)         l grades)	" " " " " " " " " " " " " " " " " " "	85,097 52,021 22,350 71,675 28,044 129,988 56,994r 47,986,663 154,250 9,567,982 169,294r 77,536 18,227,083	100,65 67,790 28,21 92,23 26,49 165,04 58,900 51,768,155 148,97 9,059,18 182,107 66,712	
Ammonium nitrate (all g Ammonium nitrate phosph Ammonium phosphate (all Ammonium sulphate Benzol (benzene) Chlorine Ethylene Fertilizers, mixed Formaldehyde, 100% solf Oxygen, gas and liquid, delivery by pipeline Sodium hydroxide (caust NaOH) Synthetic resins (actua Polyethylene type	0%         grades)         hate (all grades)         l grades)	" " " bbl. ton lb. ton lb. M cu. ft. ton lb.	85,097 52,021 22,350 71,675 28,044 129,988 56,994 <sup>r</sup> 47,986,663 154,250 9,567,982 169,294 <sup>r</sup> 77,536	234,84 100,65 67,790 28,21 92,232 26,492 165,049 165,049 58,900 51,768,157 148,977 9,059,182 182,107 66,712 16,857,818 7,480,477 8,084,633	

Manufacturing and Primary Industries Division

June 1968 6506-727

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		Four months ended April		
		1967	1968	
Acetylene, in cylinders or for delivery by		Towners and	Contracting of the	
pipeline	M cu. ft.	81,987	78,641	
Acid - Hydrochloric (muriatic), as 100% Sulphuric, all grades including	16.	31,396,337	29,625,269	
oleum, (as 100%)	ton	923,663	976,106	
Ammonia, anhydrous, 100%	11	344,864	383,252	
Ammonium nitrate (all grades)	11	231,482	268,191	
Ammonium nitrate phosphate (all grades)	11	94,271	98,545	
Ammonium phosphate (all grades)	**	294,612	358,394	
Ammonium sulphate	11	100,633	105,294	
Benzol (benzene)	bbl.	500,003	497,229	
Chlorine	ton	225,206 <sup>r</sup>	228,534	
Ethylene	lb.	204,474,677	208,411,736	
Fertilizers, mixed	ton	524,947	417,357	
Formaldehyde, 100% solids basis Oxygen, gas and liquid, in cylinders or for	1b.	38,822,873	41,613,309	
delivery by pipeline Sodium hydroxide (caustic soda) (as 100%	M cu. ft.	664,524r	<b>685,68</b> 3	
NaOH)	ton	277,482	259,335(2)	
Synthetic resins (actually made as such)(1)				
Polyethylene type	1b.	70,704,064	72,331,207	
Polystyrene type	18	29,288,489	27,080,825	
Vinyl chloride type	11	31,296,621	31,173,862	
Urea, all grades	ton	86,172	113,535	

TABLE 2. Production of Specified Chemicals

- 2 -

Notes: 1. Data carried in this report reflect the experience of respondent firms listed on the January report. However, please note the following changes for the month under review:

NIL

2. In the case of the commodity contained herein it is assumed that coverage is approximately 100 per cent.

(1) Factory shipments rather than production for these items. Figures include gross weight of forms derived from raw resin, as well as resin sold as such, reported by primary resin producers.

(2) Includes revision to date.

r Revised figures.