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TICA STATISTIQUE	SPECIFIED CHE	MICALS			
ALA CANADA		- Martine Part			
15 11 1 1 1	JULY 196	7			
SEP 11 1987	TABLE 1. Production of S	pecified C	hemicals		
ELIOTHÈQUE		- Ander	July		
			1966	1967	
pipeline Acid - Hydrochloric Sulphuric, al oleum, (as	(muriatic), as 100% l grades including 100%)	lb. ton	16,813 6,835,208 179,410	16,42 7,848,51 179,51	
pipeline Acid - Hydrochloric Sulphuric, al oleum, (as Ammonia, anhydrous, Ammonium nitrate (al Ammonium sulphate Benzol (benzene) Chlorine Ethylene Fertilizers, mixed . Formaldehyde, 100% su	(muriatic), as 100% 1 grades including 100% 1 grades) olids basis	16.	6,835,208	7,848,51	
pipeline Acid - Hydrochloric Sulphuric, al oleum, (as Ammonia, anhydrous, Ammonium nitrate (al Ammonium sulphate Benzol (benzene) Chlorine Ethylene Fertilizers, mixed . Formaldehyde, 100% so Oxygen, gas and liqu delivery by pipelin	(muriatic), as 100% l grades including 100% 100% l grades) olids basis id, in cylinders or for ne	lb. ton " " bb1. ton lb. ton lb.	6,835,208 179,410 60,136 51,161 (2) 161,551 53,866 52,015,358 28,030	7,848,51 179,51 77,09 48,30 (2) 110,32 54,30 56,044,90 47,00	
pipeline Acid - Hydrochloric Sulphuric, al oleum, (as Ammonia, anhydrous, Ammonium nitrate (al Ammonium sulphate Benzol (benzene) Chlorine Ethylene Fertilizers, mixed . Formaldehyde, 100% s Oxygen, gas and liqu delivery by pipelin Sodium hydroxide (can NaOH)	(muriatic), as 100% I grades including 100% 100% 1 grades) olids basis id, in cylinders or for ne ustic soda) (as 100%	lb. ton " " bb1. ton lb. ton lb.	6,835,208 179,410 60,136 51,161 (2) 161,551 53,866 52,015,358 28,030 8,872,637 144,563 65,381 ^r	7,848,5 179,5 77,09 48,30 (2) 110,32 54,30 56,044,90 47,00 8,698,30 132,82 66,92	
pipeline Acid - Hydrochloric Sulphuric, al oleum, (as Ammonia, anhydrous, Ammonium nitrate (al Ammonium sulphate Benzol (benzene) Chlorine Ethylene Fertilizers, mixed . Formaldehyde, 100% su Oxygen, gas and liqu delivery by pipeli Sodium hydroxide (cau NaOH) Synthetic resins (ac Polyethylene type	(muriatic), as 100% l grades including 100% 100% 1 grades) olids basis id, in cylinders or for ne ustic soda) (as 100% <u>tually made as such</u>)(1)	lb. ton " " bbl. ton lb. ton lb. M cu. ft. ton lb.	6,835,208 179,410 60,136 51,161 (2) 161,551 53,866 52,015,358 28,030 8,872,637 144,563 65,381 ^r 16,500,875	7,848,5 179,5 77,09 48,30 (2) 110,32 54,30 56,044,90 47,00 8,698,30 132,8 66,92 17,873,22	
pipeline Acid - Hydrochloric Sulphuric, al oleum, (as Ammonia, anhydrous, Ammonium nitrate (al Ammonium sulphate Benzol (benzene) Chlorine Ethylene Fertilizers, mixed . Formaldehyde, 100% so Oxygen, gas and liqu delivery by pipelin Sodium hydroxide (can NaOH) Synthetic resins (ac Polyethylene type Polystyrene type .	(muriatic), as 100% l grades including 100% 100% l grades) olids basis id, in cylinders or for ne ustic soda) (as 100% tually made as such)(1)	lb. ton " " bbl. ton lb. ton lb. ton lb. ton ton	6,835,208 179,410 60,136 51,161 (2) 161,551 53,866 52,015,358 28,030 8,872,637 144,563 65,381 ^r 16,500,875 7,466,609 ^r	7,848,5 179,5 77,09 48,30 (2) 110,32 54,30 56,044,90 47,00 8,698,30 132,82 66,92 17,873,29 5,330,92	
pipeline Acid - Hydrochloric Sulphuric, al oleum, (as Ammonia, anhydrous, Ammonium nitrate (al Ammonium sulphate Benzol (benzene) Chlorine Ethylene Fertilizers, mixed . Formaldehyde, 100% so Oxygen, gas and liqu delivery by pipeli Sodium hydroxide (car NaOH) <u>Synthetic resins (ac</u> Polyethylene type Polystyrene type . Vinyl chloride typ	(muriatic), as 100% l grades including 100% 100% 1 grades) olids basis id, in cylinders or for ne ustic soda) (as 100% <u>tually made as such</u>)(1)	<pre>lb. ton " " bbl. ton lb. ton lb. M cu. ft. ton lb. "</pre>	6,835,208 179,410 60,136 51,161 (2) 161,551 53,866 52,015,358 28,030 8,872,637 144,563 65,381 ^r 16,500,875	7,848,5 179,5 77,09 48,30 (2) 110,32 54,30 56,044,90 47,00 8,698,30 132,8 66,92 17,873,22	

Manufacturing and Primary Industries Division

October 1967 6507-827

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TABLE 2. Production of Specified Chemicals

		Seven months ended July	
		1966	1967
Acetylene, in cylinders or for delivery by			
pipeline	M cu. ft.	140,824	139,434
Acid - Hydrochloric (muriatic), as 100%	1b.	49,940,766	54,475,540
Sulphuric, all grades including	+	1,449,246	1,611,247
oleum, (as 100%)	ton	502,277	621,576(3)
Ammonia, anhydrous, 100%	11	361,652	391,367(3)
Ammonium nitrate (all grades)	18		
Ammonium sulphate	bb1.	(2)	(2)
Benzol (benzene)		1,008,178	878,218
Chlorine	ton	385,998 355,286,640	381,797
Ethylene Fertilizers, mixed	ton	825,405	358,473,072 885,032
Formaldehyde, 100% solids basis	16.	65,950,590	66,208,918
Oxygen, gas and liquid, in cylinders or for	10.	0,00,000	00,200,910
delivery by pipeline Sodium hydroxide (caustic soda) (as 100%	M cu. ft.	1,228,620	1,131,545
NaOH)	ton	449,943 ^r	485,069
Synthetic resins (actually made as such)(1)			
Polyethylene type	1b.	117,466,167	129,125,057
Polystyrene type	11	59,478,997 ^r	46,516,532
Vinyl chloride type	11	45,236,313	54,798,982(3)
Urea, all grades	ton	114,555	148,190(3)

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) Confidential.
- (3) Includes revisions for June.
- r Revised figures.

- 2 -