

*M. Capt Tansler*

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To

Captain Pullen - *H. Stearns*

Schkoppany

TD Dr. Wu/S.

23.4.1945

Sir,

In reply to your enquiry I am handing you in the enclosure the following four statements:

Statement No. 1 showing the capacity of production of the plant as follows:

- (a) capacity before the first air raid attack
- (b) estimated capacity of the plant in its present condition
- (c) estimated capacity without supply of electric current from outside, that is to say by other plants, whereby it is assumed that Buna (rubber) production ranges first.

Statement No. 2 showing the products and the quantities which are required per month in case (c) and naming also the factories and places where they were manufactured so far.

Statement No. 3 giving a list of the stocks of raw materials on hand with details on how long they will last in case (c).

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Statement No. 4 showing stocks of finished products on hand.

Buns - Werke  
Gesellschaft mit beschränkter Haftung

(Dr. Wulff)

4 Enclos.

Statement No. 4 showing stocks of finished products on hand. The enclosed documents are as follows: (a) ... (b) ... (c) ... (d) ...

showing the capacity of production of the plant as follows:

- (a) capacity before the first air raid attack  
 (b) estimated capacity of the plant in its present condition  
 (c) estimated capacity without supply of electric current from outside.

Capacity in tons per month.

Product	(a)	(b)	(c)
Buna S <i>packed in Rolls of 1/10</i>	6000	4800	4000
Buna 32 and 85	270	270	-
Vinyl chloride	2500	2900	-
Polyvinyl chloride	600	200	-
Polystyrene	50	50	-
Ethyl alcohol	800	800	500
Butanol	500	500	350
Acetic acid	700	700	-
Acetone	200	200	-
Phthalic acid	540	270	-
Formaldehyde (100 %)	800	800	-
Diglycol	700	700	-
SS oil (lubricating oil)	500	500	-
Tetrahydro furane	300	300	-
Trichlor ethylene	400	400	-
Ethyl chloride	120	120	-
Waste lime (refuse used as manure)	14000	14000	8000
Caustic soda lye (NaOH)	4500	2500	-
Aluminium chloride	700	700	-

## Statement No. 2

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showing the products and the quantities which are required per month in case (c) and naming also the factories and places where they were manufactured so far.

Unless otherwise specified the quantities are given in tons required per month.

Product	Quantity	From where obtained
Brown coal	180 000	Geisel district (near Merseburg)
Coke	10 000	Waldenburg (Silesia)
Anthracite		Ruhr district
Burnt chalk	10 000	Harz district
Hydrogen	5 000 cubic metre per hour	Leuna
Benzene refined	1 000	Arbo at Bochum
Tar (or coal)	1 500	Leuna or I.G. Bergwerke
Special electrodes for the carbide plant	15	Siemens-Plania at Ratibor
Tar	35	Raschig at Ludwigshafen
Pitch	30	Verkaufsgesellschaft für Teererzeugnisse at Essen
Blanket for electrodes	120 pieces per month	Mausser at Köln-Ehrenfeld
Chlorine	25	Ammendorf (Place) or I.G. at Bitterfeld
Caustic soda lye (NaOH)	130	Schkopau
Mercury	4	Italy
Nitric acid	40	Piesteritz (Place)
Sulphuric acid (SO <sub>3</sub> )	140	I.G. at Wolfen/ <sup>or</sup> at Döberitz
Ferrods sulphate	40	I.G. at Leverkusen
Phosphoric acid (P <sub>2</sub> O <sub>5</sub> )	100	Piesteritz (Place)
Caustic potash lye (KOH)	50	I.G. at Bitterfeld
Caustic potash	10	"
Butyl amine	10	I.G. at Ludwigshafen
Silica gel	12	I.G. at Oppau
A-coal	5	I.G. at Leverkusen
Calcium chloride fused	5	I.G. at Bitterfeld
Aluminium chloride	30	Schkopau
Naphthaline	85	Verkaufsgesellschaft für Teererzeugnisse at Essen

Statement No. 2

Oleum (SO <sub>2</sub> )	60
Potassium persulphate	30
Diperoxide	6
Calcium chloride	240
Acetic acid	40
Phenyl β-naphthyl amine	120
Talbam powder	40
Synthetic fatty acids	40

I.G. at Wolfen
Elektrochemische Werke at Höllriegelskreuth near München
I.G. at Griesheim
I.G. at Teutschenthal Schkopau
I.G. at Ludwigshafen
Haintsch at Wien or Goller at München
Deutsche Fettsäure-Werke at Witten

giving a list of the stocks of raw materials on hand with details on how long they will last in case (c)

Product	Tons	Will last for
Brown coal	-	-
Coke } Anthracite }	15 000	1 1/2 months
Burnt chalk	-	-
Hydrogen	-	-
Benzene refined	150	4 days
Special electrodes	70	4 to 5 months
Tar	70	2 months
Pitch	90	3 months
Blanket for electrodes	100	25 days
Chlorine	-	-
Caustic soda lye (NaOH)	500	4 months
Mercury	60	1 year
Nitric acid	-	-
Sulphuric acid (SO <sub>3</sub> )	50	10 days
Ferrous sulphate	70	1 3/4 months
Phosphoric acid (P <sub>2</sub> O <sub>5</sub> )	100	1 month
Caustic potash lye (KOH)	25	1/2 month
Caustic potash	10	1 month
Butyl amine	10	1 month
Silica gel	70	6 months
A-coal	15	3 months
Calcium chloride fused	5	1 month
Aluminium chloride	300	10 months
Naphthaline	250	3 months
Oleum (SO <sub>3</sub> )	20	10 days
Potassium persulphate	10	10 days
Diperoxide	25	4 months
Calcium chloride	50	6 days
Acetic acid	20	1/2 month
Phenyl-β-naphthyl amine	700	6 months
Talcum powder	80	2 months
Synthetic fatty acids	50	1 month

Statement No. 4

showing stocks of finished products on hand.

Product	Tons
Buna S. rolls of 1/10 T	1 600
Buna 85 for latex rubber	50
Igetex (rubber latex) (fluid)	100
Buna 32 heavy fluid latex mix	30
Polyvinyl chloride	370
Polystyrene	190
Ethyl alcohol	400
Butanol	130
Acetic acid	20
Acetone	30
Phthalic acid	200
Formaldehyde (100 %)	60
Diglycol	250
SS oil (lubricating oil)	80
Tetrahydro furane	20
Trichlor ethylene	60
Ethyl chloride	20
Caustic soda lye (NaOH)	500
Aluminium chloride	300

{ 1200 best grade  
400 2<sup>nd</sup> grade