HATTON A		INFORM	ATION	REPORT	CD NO.		
CONTRACTOR CONTRACTOR			i r. ester	The colline White within a serie		was Markerson 1	3040
omini cet	reny (Russi	an Zone)	CAV	DANDAD	DATE DIS	ie.	1949
BJECT Pro	eduction at	Leunaverke,	erseburg		NO. OF P	AGES 2	
ACE QUIRE					NO. OF E	NCLS.	50X1-HU
TE OF					SUPPLEM REPORT		30/1-110
100 Sec 200							
6. C., 31 AND 32, A TTS CONYENTS IN	Mils isporiation appe to tithip the eering s alended. Its trans ant leaving to all dis perbuction of this to	CTING THE PATIONAL DEFIC OF THE ESTIPACE SET BISSION OR THE REVELATI AUTHORIZED PERSON IS PE BUT IS PROBIBITED.	00 100-100-100-100-100-100-100-100-100-1	THIS IS UNI	EVALUATED IN	FORMATION	
· · · · · · · · · · · · · · · · · · ·							
	* 1 ,0	gt				•	50X1-HUM
7 100	following.	mendination of	ද අධුනාත්සයි 🖴	n at the Leun	auerke Merc	almreo	•
b.	Nitrogen, gen was production output of nitrogen to the Ele used for t	During Febr reduced at Le sepacity of to 1,000 tons 1 which is production the production	was 30 - 35  uary and at unawerke at he nitrogen of nitrogen a day. F uced is sen es Kombinat n of ammoni	ing a large meatalyzers parties rate of plant has been daily, with row ten to fit to the Farbat Bitterfelum sulphate a	er nonth.  g of March 1 600 tons per en increased an occasion fteen per ce enfabrik at d. The rena t Leuna.	949, nitroday. Since to permit al maximum nt of the Wolfen and inder is	
d.				d February <b>t</b> o duced at the		ng of March	
	1) Methan	101-2,000 to	ns per mont	h.	* .		
		alcohols-5	.000 tens o	es months tot	al output is	sent to the	
	2) Higher USSR.	3 - 81.		er monen; oo			
	USŠR.	(Mersol)—40					
	USSR. 3) Soaps		O tons per		th.		
	USSR. 3) Scaps 4) Kaurit		0 tons per	nonth. tons per mon	th.		
	USSR. 3) Scaps 4) Kaurit	leimapprox	0 tons per	nonth. tons per mon	th.		
4.0	USSR.  3) Scaps  4) Kaurit  5) Adipin	cleinapprox nic acid60 ASSIFICATIONO	O tons per inately 500 tons per n	nonth.  tons per mononth.  PROL - U.S. 0		<b>Y</b>	<b>SEGME</b> 1
STATE	USSR.  3) Scaps  4) Kaurit  5) Adipin  CL	cleim—approx	0 tons per inately 500 tons per n	nonth.  tons per mononth.  PROL - U.S. 0		Y .	SECRE

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CENTRAL INTELLIGENCE AGENCY

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50X1-HUM

- 6) Caprolactam—60 tons per month; it is intended to increase production to about 80 tons per month in July 1949.
- 7) Salt of hartshorn (anmonium carbonate)— 0-60 tons per my thin it has been produced in this quintity since Sey tember 1948; the entire production goes to the Soviet Army.
- Drawings for a carbonide plant at Leuna have h en completed. When this plant
  is erected, its production capacity will probably be about 10,000-12,000 tons
  yearly.
- 3. The remaining parts of the iso-octamp plant / Leuna have been dismantly and transferred to the former Brabag hydrogenatical plant at Böhlen.



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