INFORM		REPORT	INEM	RMATIO		PORT
	AIIUN					25 X 1
		CENTRAL INTELL	IGENCE AG		. 4	
This material conta 18, U.S.C. Şecs. 793	ins information affecti and 794, the transmiss	ng the National Defense o sion or revelation of which S-E	f the United State h in any manner -C-R-E-T	s within the meaning to an unauthorized	g of the Espionage L person is prohibite	aws, Title ^{d by law} 25X1
COUNTRY	East Germany		REP	ORT		
SUBJECT		ohle Lichtenberg emens-Plania), B	erlin-	TE DISTR.	14 Marc 2	25X1
DATE OF INFO.			RE	QUIREMENT NO.	RD	
PLACE ACQUIRED			REI This is UNE	erences VALUATED In	formation	· · · · · · · · · · · · · · · · · · ·
DATE ACQUIRED						
- Nover eliveries of Re	nber 1954:	lania), Berlin-Li				
Matom	-1	Amament mode One		'Amd m	1 m	
Materia	<u>al</u>	Approximate Quar	<u>nti ty</u>	021	<u>12</u>	. :
nthracita	<u>al</u>	Approximate Quar 700 tons 3,050 tons	ussi Ussi	, Czechoslov	akia, Aungary	.: Ур
nthracite oke (various)	a <u>1</u>	700 tons 3,050 tons (1,200 sacks	USSF USSF Ru	, Czechoslov mania, East	akia, Aungary	Я° 9
nthracite oke (various) oot	<u>al</u>	700 tons 3,050 tons	USSF USSF Ru B	l, Czechoslov mania, East nia	ekia, Hungary Germany	
nthracite oke (various) oot ilicon carbide ilicon		700 tons 3,050 tons (1,200 sacks (50 tons 150 tons 135 tons	USSF USSF Ru Ruma VEB	, Czechoslov mania, East nia Stickstoffwer "	ekia, Hungary Germany	
nthracite oke (various) oot ilicon carbide ilicon opper sulfate (700 tons 3,050 tons (1,200 sacks (50 tons 150 tons 135 tons 200 tons	USSF USSF Ruma VEB '' USSF	, Czechoslov mania, East nia Stickstoffwer "	ekia, Hungary Germany	
nthracite oke (various) oot ilicon carbide ilicon opper sulfate (tannic acid ulfuric acid		700 tons 3,050 tons (1,200 sacks (50 tons 150 tons 135 tons 200 tons 100 tons 700 tons	USSF USSF Ruma VEB ''' USSF Chin VEB	a, Czechoslov mania, East nia Stickstoffwer a Leuna-Werke 1	akia, Hungary Germany rk Piesteritz Walter Ulbrid	bt, Leuna
nthracite oke (various) oot ilicon carbide ilicon opper sulfate (tannic acid		700 tons 3,050 tons (1,200 sacks (50 tons 150 tons 135 tons 200 tons 100 tons	USSF USSF Rume VEB USSF Chin VEB USSF de	, Czechoslov mania, East nia Stickstoffwer " a	akia, Hungary Germany rk Piesteritz Walter Ulbrid st Germany, N	cht, Leuna /EB Teer-
attracite oke (various) oot Llicon carbide Llicon opper sulfate (tannic acid Lfuric acid Lfuric acid Ltch and tar		700 tons 3,050 tons (1,200 sacks (50 tons 150 tons 135 tons 200 tons 100 tons 700 tons	USSF USSF Rume VEB USSF Chin VEB USSF de	g Czechoslov mania, East nia Stickstoffwer " Leuna-Werke ; Poland, East stillation un kner	akia, Hungary Germany rk Piesteritz Walter Ulbrid st Germany, N	cht, Leuna /EB Teer-
attracite oke (various) oot Llicon carbide Llicon opper sulfate (tannic acid Lfuric acid Lfuric acid Lfuric acid Lfuric acid	(crybtals)	700 tons 3,050 tons (1,200 sacks (50 tons 150 tons 135 tons 200 tons 100 tons 700 tons 2,300 tons	USSE USSE Ruma VEB USSE Chin VEB USSE de Er	g Czechoslov mania, East nia Stickstoffwer " Leuna-Werke ; Poland, East stillation un kner	akia, Hungary Germany rk Piesteritz Walter Ulbrid st Germany, N	cht, Leuna /EB Teer-
attracite oke (various) oot Llicon carbide Llicon opper sulfate (tannic acid Lfuric acid Lfuric acid Lfuric acid Lfuric acid	(crybtals) veries.	700 tons 3,050 tons (1,200 sacks (50 tons 150 tons 135 tons 200 tons 100 tons 700 tons 2,300 tons	USSF USSF Ruma VEB " USSF Chin VEB USSF de Er USSF	czechoslev mania, East Stickstoffwer Leuna-Werke M , Poland, Ea stillation un kner	akia, Hungary Germany rk Piesteritz Walter Ulbrid st Germany, N nd Chemische	cht, Leuna /EB Teer-
nthracite oke (various) oot ilicon carbide ilicon carbide ilicon sulfate (tannic acid ulfuric acid itch and tar horium earth roduction Deliv	(crybtals) veries.	700 tons 3,050 tons (1,200 sacks (50 tons 150 tons 200 tons 200 tons 2,300 tons 2,300 tons 20 tons 20 tons 20 tons 20 tons 20 tons (42,000 rods	USSE USSE Ruma VEB USSE Chin VEB USSE de Er USSE USSE	, Czechoslev mania, East Stickstoffwer Leuna-Werke M , Poland, Ea stillation un kner	akia, Hungary Germany rk Piesteritz Walter Ulbrid st Germany, N nd Chemische	cht, Leuna /EB Teer-
athracite oke (various) oot Llicon carbide Llicon opper sulfate tannic acid Ltch and tar norium earth roduction Deliv <u>Produc</u> tamping compour	(cryptals) veries.	700 tons 3,050 tons (1,200 sacks (50 tons 150 tons 135 tons 200 tons 100 tons 2,300 tons 2,300 tons 20 tons 2,300 tons 2,300 tons	USSE USSE Ruma VEB USSE Chin VEB USSE de Er USSE USSE USSE USSE VEB	czechoslev mania, East nia Stickstoffwer Leuna-Werke M , Poland, Ea stillation un kner <u>Destina</u> hoslovakia, N	akia, Hungar Germany k Piesteritz Walter Ulbrid st Germany, N nd Chemische ation USSR	cht, Leuna /EB Teer- Fabrik China 2
athracite oke (various) oot ilicon carbide ilicon compour ilicon compour carbide electro	(cryptals) veries. 2t nd rodes	700 tons 3,050 tons (1,200 sacks (50 tons 150 tons 135 tons 200 tons 700 tons 2,300 tons 20 tons 20 tons 20 tons (42,000 rods (200 tons 2,650 tons 1,350 tons	USSE USSE Ruma VEB " USSE Chin VEB USSE de Er USSE de Er USSE de Er USSE de Er USSE de Er USSE USSE USSE USSE LSE EF E	Czechoslov mania, East nia Stickstoffwer " Leuna-Werke 1 , Poland, Ea stillation un kner <u>Destina</u> boslovakia, 1 Berlin, USSR Elektrochemia 1d, USSR, Poi nd, Czechoslo una-Werke Wal	akia, Hungary Germany 'k Piesteritz Walter Ulbrid st Germany, N nd Chemische Ation USSR sches Kombins Land ovakia, Hungs	cht, Leuna /EB Teer- Fabrik China at, Bitter- ary, VEB
athracite oke (various) oot ilicon carbide ilicon carbide ilicon carbide ilicon carbide tannic acid ulfuric acid ilfuric acid ilfuric acid ilfuric acid ilfuric acid alfuric acid ilfuric acid alfuric acid ilfuric acid ilfuric acid alfuric acid ilfuric acid ilfuric acid acid ilfuric acid ilfuric acid ilfu	(crybtals) veries. et ed codes odes odes	700 tons 3,050 tons (1,200 sacks (50 tons 150 tons 135 tons 200 tons 2,300 tons 2,300 tons 20 tons 20 tons 2,150 tons (42,000 rods (200 tons 2,650 tons 1,350 tons 100 tons	USSE USSE Ruma VEB " USSE Chin VEB USSE de Er USSE de Er USSE de Er USSE de Er USSE de Er USSE de Er USSE de Er USSE Er USSE Er USSE Er USSE Er USSE Er USSE Er USSE Er USSE Er USSE Er USSE Er USSE Er USSE Er USSE Er USSE E E E	Czechoslev mania, East stickstoffwer Leuna-Werke M stillation un kner <u>Destin</u> boslovakia, M Berlin, USSR Elektrochemi ld, USSR, Pol nd, Czechoslo una-Werke Wal instadt	akia, Hungary Germany 'k Piesteritz Walter Ulbrid st Germaxy, N nd Chemische ation USSR sches Kombins land ovakia, Hungs lter Ulbricht	cht, Leuna /EB Teer- Fabrik China at, Bitter- ary, VEB
attracite oke (various) oot llicon carbide llicon opper sulfate (tannic acid lfuric acid lfuric lfuri	(crybtals) veries. et nd codes odes nts (<u>Kitte</u>) <u>plenstoffstein</u> brushes	700 tons 3,050 tons (1,200 sacks (50 tons 150 tons 135 tons 200 tons 2,300 tons 2,300 tons 20 tons 20 tons (42,000 rods (200 tons 2,650 tons 1,350 tons 1,350 tons 100 tons 2,500 tons 1,350 tons 100 tons 1,350 tons 100 tons 15,000 brush	USSE USSE USSE Ruma VEB " USSE Chin VEB USSE de USSE de Er USSE de Er USSE de Er USSE de Er USSE de Er USSE de Er USSE Es Es East	Czechoslev mania, East Stickstoffwer Leuna-Werke M stillation un kner <u>Destinu</u> hoslovakia, M Berlin, USSR Elektrochemid ld, USSR, Po nd, Czechoslo una-Werke Wal instadt Germany, Po Germany	akia, Hungary Germany 'k Piesteritz Walter Ulbrid st Germaxy, N nd Chemische ation USSR sches Kombins land ovakia, Hungs lter Ulbricht	cht, Leuna /EB Teer- Fabrik China at, Bitter- ary, VEB ;, Leuna
athracite oke (various) oot llicon carbide llicon compour carbide llicon compour llicon	(crybtals) veries. et nd codes nts (<u>Kitte</u>) <u>plenstoffstein</u> brushes ns (<u>Lichtkohle</u>	700 tons 3,050 tons (1,200 sacks (50 tons 150 tons 135 tons 200 tons 2,300 tons 2,300 tons 20 tons 20 tons (42,000 rods 2,650 tons 1,350 tons 1,350 tons 100 tons 2,500 tons 1,350 tons 1,350 tons 100 tons 15,000 brush	USSE USSE USSE Ruma VEB USSE Chin VEB USSE de USSE USSE USSE tes East East East East East East East USSE	Leuna-Werke M boslovakia, M <u>Destinu</u> hoslovakia, M Berlin, USSR Elektrochemin ld, USSR, Pol nd, Czechosla una-Werke Wal instadt Germany, Pol Germany Germany	akia, Hungary Germany 'k Piesteritz Walter Ulbrid st Germaxy, N nd Chemische ation USSR sches Kombins land ovakia, Hungs lter Ulbricht	cht, Leuna /EB Teer- Fabrik China 2 at, Bitter- ary, VEB

Approved For Release 2008/07/14 : CIA-RDP80-00810A006100600002-9

.

10.0

		Approved For Release 2008/07/14 : CIA-RDP80-00810A006100600002-9	25X1
	¢ -	S-E-C-R-E-T - 2 -	25X1
3.	Fol	ventory of Raw Materials. llowing were the approximate quantities of raw material on hand at the envember 1954:	d of
:	NO	Coke (various) 5,000 tons Pure copper 1,000 tons Pitch and tar (various) 3,900 tons	
4.	Neg	ders. gotiations for an order of 50,000 tons of stamping compound for China wer ogress at the end of November.	e 1n
5.	a.	An attempt is being made to test all carbon products by means of spectr analysis. Progress is being made.	
	Ъ. с.	Automatic tipping and filling devices for mixers are to be developed. Attempts to improve the quality of carbon brushes produced no positive and have been discontinued.	results
houg	d. ht	The search for the causes of a very high percentage of spoilage (50% in case of electrodes) has assumed characteristics akin to hysteria. The sy to be caused by the careless handling of products by workers.	oilage is
			25X1
			, i, i

1.1

5.



. 1 .

÷.,

25**X**1

1

3

S-E-C-R-E-T

5

ŧ