DRMAI ON HER OF

ORMATION REPOR

CENTRAL INTELLIGENCE AGENCY

	S-E-C-R-E-T		
UNTRY USSR (Estoni	en SSR)	REPORT	
Shale, Ceme Industries Uranium Pro	nt, Power, and Textile in Estonia; Possible specting	DATE DISTR.	19 June 1955
TE OF INFO.		REQUIREMENT NO.	RD
CE ACQUIRED		REFERENCES	
E ACQUIRED	This is UNEVAL	.UATED Information	
SOURCE EVALUA	TIONS ARE DEFINITIVE. APPRA	ISAL OF CONTENT IS TENTA	TIVE
it is common k	rolled from Moscow.	MRS10n and modernies	dan Brans and
producing as well refined into oil a	ve and Ahtme are both n Kukruse, and Goldfield as new mines at Ahtme a nd gasoline in refineri ond-grade shale is sold	is (former British-own and Ubja. The first-	at Kohtla-Järve, med mines) are grade shale is
producing as well refined into oil a Sillamme. The sec and Russia. Cement 2. The cement and bri on the coast north Estonia. Although	Kukruse, and Goldfield as new mines at Ahtme and gasoline in refineri ond-grade shale is sold ekworks at Aseri is not of Rakvere, is, thus, the it now supplies the who It was transferred for	working. The cement works of the control of the con	at Kohtla-Järve, led mines) are prade shale is led mires, and s in Estonia works at Kunda, perating in
producing as well refined into oil a Sillamme. The sec and Russia. Cement 2. The cement and bricon the coast north Estonia. Although is sent to Russia. by a ministryl in N 3. Its buildings have merly a Danish conceparges from Kunda had of 8 to 12 18-	Kukruse, and Goldfield as new mines at Ahtme a nd gasoline in refineri ond-grade shale is sold ekworks at Aseri is not of Rakvere, is, thus, the it new supplies the who It was transferred from the supplies the who was transferred from the supplies the the sup	working. The cement working to come Estonian control to before World War II.	at Kohtla-Järve, led mines) are prade shale is lead ar
producing as well refined into oil a Sillamae. The sec and Russia. Cement 2. The cement and brid on the coast north Estonia. Although is sent to Russia. by a ministryl in 19 3. Its buildings have merly a Danish conductation barges from Kunda hard of 8 to 12 18-Rakvere junction; in All cement consumed Tallinn. There is	ckworks at Aseri is not of Rakvere, is, thus, the it now supplies the who It was transferred from the company of the company o	working. The cement working. The tonia, most one of Estonia, most on Estonian control to Leningrad. At leas week is moved from less to Leningrad a distribution	at Kohtla-Järve, led mines) are prade shale is leadarve, and les in Estonia works at Kunda, perating in of its production of direct control It was for- shipped by st one train- kunda to
producing as well refined into oil a Sillamae. The sec and Russia. Cement 2. The cement and brid on the coast north Estonia. Although is sent to Russia. by a ministryl in N 3. Its buildings have merly a Danish conductation of 8 to 12 18-Rakvere junction; i All cement consumed Tallinn. There is users have to wait	kukruse, and Goldfield as new mines at Ahtme and gasoline in refineri and gasoline in refineri and gasoline in refineri and gasoline in refineri and gasoline in sold as new mines at Aseri is not of Rakvere, is, thus, the it now supplies the who it new supplies the who it was transferred from socow in 1952. not been changed since the socom and the corn and the corn and the corn are of coment each tis not unloaded there in Estonia is issued the considerable soconity.	working. The cement working. The tonia, most one of Estonia, most on Estonian control to Leningrad. At leas week is moved from less to Leningrad a distribution	at Kohtla-Järve, led mines) are prade shale is leadarve, and les in Estonia works at Kunda, perating in of its production of direct control It was for- shipped by st one train- kunda to

25X1

-2-

	E1	ectr	ic	Power
--	----	------	----	-------

- 4. A huge new hydroelectric power station is being built at the Narva waterfall. It is to be ready within the Fifth Five-Year Plan, but nowody knows when this began. According to the newspapers, this station is to supply the whole of Estonia.
- Rakvere is supplied with electric power by a thermal station at Pussi, between Rakvere and Johvi, supplies Kohtla-

25X1

Textiles

- 6. The Kreenholm, Kalevi Vabrik, and Palti Manufaktur (formerly Lina Vabrik) Textile mills at Narva have been working at full pressure for several years past. Miscellaneous
- The following installations are also known to be working: 7.
 - a. At Kunda:

Railroads and docks. "

b. At Mardu, near Tallinn:

The Forferiit Phosphorite Works, which is to be connected to the production of superphosphate

during the Fifth Five-Year Plan.

c. At Tallinn:

The Krull Machine Works.

The Volta Electric Machine Works.

The RET Radio Works (making broadcast receivers).

The Luther Furniture Factory.

Brickworks, Cotton Mill. Cellulose works.

d. At Kehra:

Cellulese works; 40 km east-southeast of Tallinn.

At Kardia:

Textile mills; on the north coast of Hiluma

Island,

f. At Sindi:

Textile mills; eight km east of Parnu.

g. At Loksa:

Brickworks; 60 km east-northeast of Tallinn.

h. At Tootsi:

Briquette factory; 20 km northeast of Parnu.

i. At Järvakandi:

Glass works; 75 km south of Tallinn.

- Early in 1952, an area near Johvi was fensed off, while Russians worked within the fences and carried truckloads of earth away to Russia for testing. According to local rumors at the time, the Russians were looking for wranium. Evidently they found none, for the fences were removed and the area is now clear again.
- It is not true, as the Russians allege, that they have turned Estonia from ``9. an agricultural into an industrial country. In the shale-producing area only has industry been notably expanded.

1.	Materials	Comment	: This	18	probably	the	Ministry	of	Construction
			S-E-C-	R-T	IT]			

25X1

25X1

25X1