Γ

CLASSIFICATION CONFIDENTIAL SECURITY INFORMATI
CENTRAL INTELLIGENCE AGENCY

INFORMATION FROM

FOREIGN DOCUMENTS OR RADIO BROADCASTS CD NO.

COUNTRY

DATE OF

SUBJECT

Economic - Peat utilization

INFORMATION

HOW

PUBLISHED

Semiwaekly newspaper; monthly periodical

DATE DIST. 6 Nov 1951

WHERE

**PUBLISHED** 

Germany

NO. OF PAGES 3

DATE

**PUBLISHED** LANGUAGE

21 Feb, Apr 1951

German

SUPF TNT TO REPULL NO.

THIS IS UNEVALUATED INFORMATION

SOURCE

Newspaper and periodical as indicated.

## FIND NEW USES FOR PEAT IN POLAND

USE PEAT AS RAW MATERIAL -- Berlin, Nachrichten fuer Aussenhandel, 21 Feb 51

A new application has been found for peat in Poland as a basic raw material for many industries. Dry distillation or extraction of peat gas yields peat tar, illuminating gas, various phenols, semicoke, and pitch. Peat is useful in the manufacture of methyl alcohol, scetic acid, cresol, ammonia, and gasoline. The building industry uses peat for soundproofing and pipe insulation, the textile industry for coarse-fiber cloth, and the food industry for preserving fruits and

The nationalized Przemysl Torfowy (Peat Industry) near Elblag is building a new plant with three hydraulic presses. Production of insulation wallboard, to be substituted for imported cork slabs, is to begin in February 1951.

Additional peat-processing installations will be set up within the next few years. Under the Six-Year Plan, production will be greatly expanded to exploit 1.8 million hectares of rich deposits.

Peat production increased tenfold between 1948 and 1950. The 1950 total is to be quadrupled in the next 5 years.

POWER PLANTS MAY OPERATE ON PEAT -- Duesseldorf, Chemische Industrie, Apr 51

Peat gasification will be expanded in Poland under the Six-Year Plan. In addition, the construction of power plants operating on peat is planned.

- E N D -

## CONFIDENTIAL

- 1 -

		CLASSIFICATION	CONFIDENTIAL.	
STATE	NAVY	NSRB	DISTRIBUTION	
ARMY	AIR	FBI		

50X1-HUM

