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#### THIS IS UNEVALUATED INFORMATION

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### Matzen

- As of November 1951 the Matzen oil field area included a total of 72 eruptive wells. It has now been determined that the Matzen oil field fire of November 1951 was the result of an outbreak of natural gas which occurred in the course of drillings at well No. 69. The sudden force of the escaping gas caused a layer of pebbles to strike the drill rig, producing sparks which then ignited the gas. The well head and drill rig were completely destroyed by the time the fire was brought under control. No other damage was reported.
- 2. The Soviets experienced a second setback at Matzen when well No. 4, which had been yielding 64 cons of crude oil per 24-hour period at a casing pressure of 58 atmospheres and tubing pressure of 35 atmospheres, suddenly erupted. Within two hours the casing pressure had mounted 10 atmospheres and in four more hours had reached a point well over 75 Atmospheres. Before this pressure could be reduced an area of about one square kilometer around well No. 4 had been inundated. Apart from the loss of the well head and other equipment in use at this well, the Soviets were forced to close off temporarily three other wells, No. 66, 67, and 58, which normally yield a combined daily average of 180 tons of crude oil. Furthermore, the road from Schoekirchen to Prottes was partly washed away, and the road surface elsewhere damaged by underground displacements.

### Aderklaa

3. This oil field area now has a total of 12 eruptive wells in production.

### Muchiberg

4. The Muchlberg field has 65 producing wells, nine of which are pumping wells. Muchlberg's output has decreased to approximately 900 metric tons per cay.

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CENTRAL INTELLIGENCE AGENCY

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DEA

The DFA complex, comprising DFA I and II, ITAG, and Maustrenk, numbers 205 numping wells.

EPG

In November 1951 the E. D. Goesting fields contained 42 pumping wells.

Van Sickle

7. The Van Sickle oil fields are reported to have about 40 pumping wells in production.

Crude Oil Delivered Between October and December 1951

8. Following is a summary of available estimates on the crude oil output of the SNV fields during the period of October to December 1951. These figures represent the amount of cruce oil pumped from SPV oil fields or; do not indicate actual well production.

SN Field	Number of Tons of Grude Oil Belivered			
	Octo'er 1951	November 1951	December 51	
Matzen	122,440	117,200	125,100	
DEA I and II, ITAG and Maustrenk	13,330	12,600°	12,560	
Ad:rklaa	23,520	28,200	28,320	
Michlberg	27,590	31,200	27,900	
Van Sickle	:,510	15,000 (Van	5,880 (Van Sickle	
<b>F.P.G</b>	3,64C	Sickle, EPG & RAG)	and EPG)	
RAG	1:,710			

Eastward Rail Shioments of Oruge Oil from Matzen

9. Following is a breakdown of crude oil slipments from the Matzen railroad station to Poland, Szechoslovakia, Hungary, Fastern Germany, and the USSR during November and December 1951.

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all crude oil exports during Cotober, rail shipments totalling 6,400 tons to Hastern Germany and 11,720 tons to Ozechoslovakia during this month. It should be noted hat these figures do not include oil pumped to the storage tanks in the lobau:

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### CENTRAL INTELLIGENCE AGENCY

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Destination	Number of Tons of Grude Oil		
	November 195	December 1951	
uziedzice and Trzebinia, Poland	1,207	4,35C	
Kolin, Gzechoslovakia	-	7,800	
Dubova, Czechoslovakia	218		
Moravska Ostrava, Czechoslovakia	185	. •	
Most and Zaluzi, Czechoslovakia	495	err	
Gyarteleo (Gyoertelek?), Hungary	462		
Gross Eorbetha and Krumna (1), Eastern German	ny 1,720	-	
Mukachevo, USSR	772	3,105	

10. In addition to these Matzen shipments, an "MV employee states that 15 transports, each containing 450 tons of crude oil, are despatched each month from the Neusiedl marshalling yards. The destination of these transports, which bear the designation "OT", is not known.

# Expansion of Locaing Facilities at Matzen Lailroad Station

11. On 7 January 1952 SHV Headquarters issued an order calling for the immediate expansion of the crude oil loading capacity of the Hatzen railroad station to 1,500 tons per day (2). The order was later rescinded after Matzen engineers informed the Soviets that this project would entail razing several large warehouses, straightening the roadbed and adding a double track. As an alternative it was decided to install a number in the gravity line from Matzen numbing station No. 1 to the Matzen railroad station in order to increase the oil flow to 1,000 tons per day.

### Dismissals of CAV Personnel

12. Oberingenieur Dietrich, a member of the Kantgasse Drilling Office who had access to all SMV orilling plans, was dismissed without prior notice during the second week of December 1951. The same week Unzeitig, an employee of the Geological Section, was dismissed under similar circumstances. Insemuch as neither of these men protested the sudden dismissal, SMV employees believe it likely that some breach of security was involved in both cases.

25X1	(1) Comment: Krumpa cannot be located in available gazetteers.
23/1	station has loaded
25X1	as much as 500 tons of drude off the day and
	ment to Czechoslovakia.
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