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	CLASSIFICATION CONFIDENTIAL/CONTROL-US CENTRAL INTELLIGENCE AGENCY SECURITY INFORMATION INFORMATION REPORT	REPORT NO
COUNTRY	USSR (Ukrainian SSR)	DATE DISTR. 8 Feb 1952
	Automobile Plant in Dnepropetrovsk	NO. OF PAGES 2
25>	FERENCE GO DO NOT CIRCULATE	SUPPLEMENT TO REPORT NO. 25X1X
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1,9	Location:	
	About 2 miles south of DNEPROLETROVSK (34°59° E/48°27°N), Ukrainian SSR between the roads to ZAPOROZHE and STALINO, For location see Annex.	
. 2.	Plant Layout:	
	a. Construction was started in 1945 a was put into operation in 1947. Five and one foundry were partly completed vation.	MANUFACTURE OF THE CO.
	b. The southern part of the plant are particularly restricted. By 1948 two completed in this section which had be However, when production stopped in 19 been started, skilled German autonobile from all FW camps (workers of the Volpreferred) and ordered to work with the	or three shops were en off-limits to PVs. 48 soon after having e workers were called
25X1		t e
	c. Two railroad spur tracks from which several side-tracks lead to the individual shops are a ailable. For plant layout see Anney.	
. 3.	Work force:	
25X1	1,000 workmen worked in three shifts at tion. All 2,000 PVs generally stations gaged in constructing the plant, the dward a cement factory.	d in the community
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4. Production:

In the operating workshop only cranes were produced which apparently were made for vehicles.

25X1A

Comment:

a. The indicated location of the plant appears to be correct. The bulk of information can only be evaluated in connection with further reports. Information is especially required on the purpose of the "DOZ" department, for in another report the designation of "DOZ" was used for a small-sized building of a wood working department.

25X1

b. The proportions of the enclosed layout sketch are wrong and the data given on the sizes of the individual shops is not likely to be correct. The sketch can be used in connection with other information as a scheme for fixing the location of the shops.

Only poor information is available Recent setence which may give clear information on the plant

25X1

25X1

c. From the reports received so far it is evident that construction of the plant will not be completed for a long time. Full rate production had not been started in early 1949.

1 Annex: Automobile Plunt in DIEPROPETROVSK.



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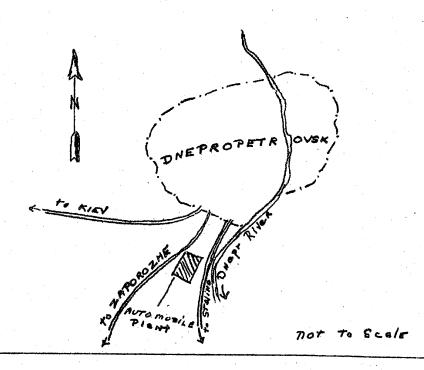
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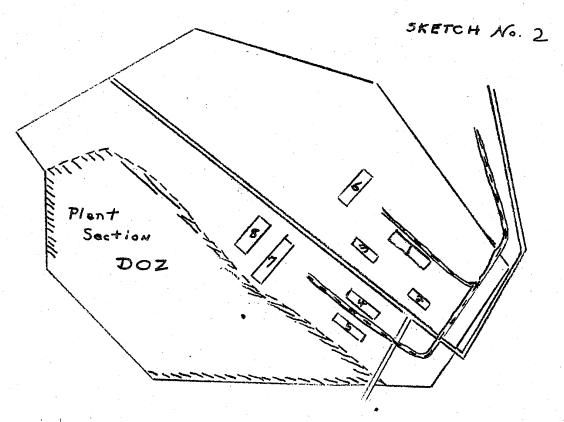
Legenā to Annex

- 1 Jorkshop, iron concrete structure, 1,200 feet long, construction was started in 1945, but interrupted later earmarked for tool manufacture.
- 2 Jorkshop, 900 feet long, was to be completed in 1949; belonged to the tool manufacture department
- 3 Same workshop as building No 2; purpose unknown
- 4 Jorkshop 900x240 feet, was to be completed in Jetober 1949; purpose unknown
- 5 Same as building No 4
- 6 Jorkshop, 1200 feet, the following sections of which have been in operation since 1947: Experimental station, pressing and stamping shop, electrical engineering section, cutter and lathe shop. The workshop was equipped with an assembly line.
- 7 Forme. 900x600 feet, completed in 1948
- 8 Foundry, approximately same size as building No 7; complated in 1948.

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SKETCH No. 1





SCALE 1:50,000

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