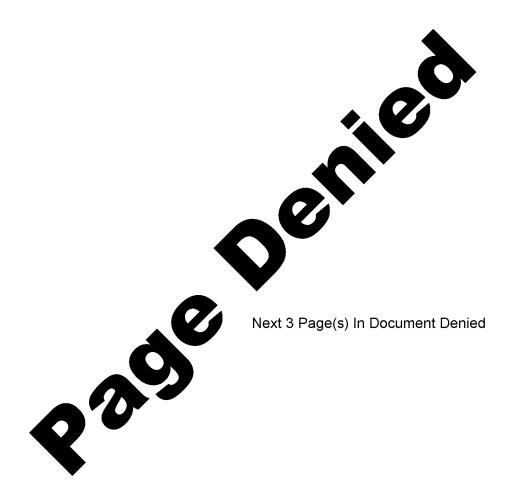
INFORMATION REPORT INFORMATION REPORT

CENTRAL INTELLIGENCE AGENCY

This material contains information affecting the National Defense of the United States within the meaning of the Espionage Laws, Title 18, U.S.C. Secs. 793 and 794, the transmission or revelation of which in any manner to an unauthorized person is prohibited by law.

	S-E-C-R-1	E-T	
COUNTRY	USSR (Ukrainian SSR)	REPORT	J
SUBJECT	 Town Plan Data and Living Conditions in New Kakhovka, 	DATE DISTR.	16 Merch 1050 50X1-HUM
	2. Industrial Facilities in New Kakhovka	NO. PAGES	1
	New Indianovati	REFERENCES	RD
DATE OF NFO. PLACE & DATE ACQ.	SOURCE EVALUATIONS ARE DEFINITIVE. AF		50X1-HUM
	Two reports/		on New
	Attachment one coditions. Attachment 2 contains info New Kakhovka, in particular, the OGN Comments:	ormation on indus	a data and living con- strial 50X1-HUM in 50X1-HUM
	 New Kakhovka can not be located Malaya Kakhovka in the area \(\subseteq \text{N} \) 4 The OGM Metals Factory is not limited. 		_
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Attachment2 to

ÍNFORMATION REPORT - INFORMATION REPORT

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1. O.G.M. Metals Factory

During the construction of the new dam on the Unicper the O.G.M. Factory produced structural parts for the dam, which involved mainly the welding of girders (specter). Materials consisted of angle iron, U beams and iron rods, all of good quality. After the completion of the dam the factory was turned over to the village for such things as repairs for sewer pits and pipes, gate works, etc. The city itself, incidentally, was established to provide facilities for the construction of the dam. (New Kakhevka is located on the east bank of the Unicper River about 90 km north of Kherson and between Kherson and Unepropetrevake)

The quality of the factory's product was good, attaining a tensil strength of 45 kg/mm. The welding work, however, was never inspected and was thus of a very poor quality; thesil strength of welds never exceeded 37 kg/mm. Welding electrodes were manufactured by the workers on the spot from a wire which was dipped into a chalk bath (krijtbad), stuck into a powder and finally cented with water glass to find it. About 70 per cent of the welding was dene with these makeshift electrodes. Heavy duty welds scmetimes required the use of commercial electrodes, produced in Kherson, which were of a quality comparable to "Conark" - a smith's electrode approximated to 80 per nent funds—electrode tot 80 procent benedert). These were provided in small quantities. Slag was never removed from which.

50X1-HUM

There was a shortage of borax at the factory. It was provided in small quantities and one had to take care that it was not stelen by co-workers.

Metal parts were never sandblasted to remove rust. Iron was dipped into a cement sauce (cementsaus) to prevent resting. Washers were careless

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with stainless steel	, however, and even used it for dec	oorations.	
Tools were comp a cold chisel or a m where and never was were strong. Cold of	letely on loan. It did not matter ore complicated piece the tool was turned out in the factory itself. hisels perticularly might never be n and acetylene bottles came filled	whether it was supplied from else- Controls over tools provided with a	
he was paid only 25 suffer from sickness	was sick or injured at work througher cent of his wage. Production woor accidents. Anyone who had glassecurity controls were stringent.	ras not allowed to	
Electric Motor Facto	rv		
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An electric mot	or factory is located some 2 km non the factory lacks eith mid-1957 for the manufacture of	er a name or a numbe	¤ 50X1-HU
An electric mot As yet It was established i 5 horsepower. The factory empor day. About 20 p	or factory is located some 2 km non the factory lacks eith	ner a name or a number electric motors up to light-hour shifts actory complex	¤ 50X1-H∪
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Attachment I

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SUBJECT	1		DATE DISTR.		50X1-HUM
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1. Town Plan Data

New Kakhovka was established in 1953 to provide living accommodations for personnel working on the new dam being built nearby on the Dnieper River. The town lies on the east bank of the Dnieper about 90 km northeast of Kherson between the latter city and Dnepropretrovals and about 12 km from Old Kakhovka.

The town itself consists of three asphalt-covered streets of about 3 km length and is composed of stone houses of 3 to 5 rooms. All of the houses are ties into the town's central heating system. Some of the houses are also equipped with showers, but these are generally reserved for higher ranking personnel. Rent, electricity and heating amounts to an average of 130 rubles per month for inhabitants.

2. Political Attitudes

In general, with the exception of party members, no one takes a newspaper for the news and non-Communist workers give their Communist co-workers a hard time when they do so. Repressive measures against such behavior were never taken

Workers who are

50X1-HUM party members were not favored over the others, although the top positions in the town were generally held down by party members.

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STATE		ARMY		NAVY	AIR	FBI	AEC		
(Note: Washington distribution indicated by "X"; Field distribution by "#".)									

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There is a great difference between the standards of living in the wities and in the countryside. The living standard in New Kakhovka was higher than in the surrounding country. During a trip to Kherson (in 1955) shocked at the extremely poor condition50X1-HUM of the peasants. People ran around barefoot and in rags. At small rail-road stations people tried to buy gherkins and other foodstuffs. Housing consisted of wooden huts

50X1-HUM

In the cities however food and clothing were fully available with the exception only of sugar.

not struck by any extraordinary use of alcohol. 50X1-HUM
only heavy drinking on festival days of various sorts 50X 50X1-HUM
which resulted in sexual activities which took little account of marital
relationships. no incidence of
theft or assaults.

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Under the wage system wages were divided into eight overlapping groups:

- a. Groups 1, 2 and 3 pertained to the uneducated who were allowed a maximum wage of 400 rubles per month.
- b. Group 4 included those with schooling who were allowed a wage of 500 rubles per month.
- o. Group 5 contained non-diplomaed skilled laborers allowing a maximum of 600 rubles per month.
- d. Group 6 consisted of diplomaed skilled laborers with a maximum wage of 700 rubles per month.
- e. Group 7 was comprised of prime (eerste) workers at 900 rubles per month.
- f. Group 8 was for foremen with a maximum wage of 1200 rubles per month.

The laborers worked a 46 hour week. Overtime was compensated for but nothing more was paid for overtime. The work was calculated in the main on a piece work basis which resulted in the requirement that a worker must work three times as hard as a laborer in the Netherlands in order to get the same wage. Men and women worked as equals.

Every type of goods, whether for the factories or for the shops, was obtained from the same place. Requests for goods were placed with the central distribution office. Examples of costs include

- a. Man's suit 1500 to 1800 rubles
- b. Bread per kilogram 2.20 rubles
- c. Butter per kilogram 28 rubles
- d. Workshoes 110 rubles (moderate quality)
- e. Dress shoes 350 rubles

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- f. Furniture consisting of table, 4 chairs, 2 lounge chairs and cupboard (very poorly finished) - 4400 rubles
- g. Butane gas in bottles of 12 atmospheres 25 rubles for the gas plus 5 rubles deposit on the bottles (the bottles came from Kherson).

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