

64

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 SECURITY INFORMATION  
 CENTRAL INTELLIGENCE AGENCY REPORT [ ]  
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1. Ore consumption by the Polish smelting industry:

[ ] ore	204,600 tons	
U.S.S.R. ore	418,000 "	50X1-HUM
NRD (Eastern Germany)	45,100 "	
Home produced ore	226,500 "	
Agglomerates*	362,000 "	

2. Production of the Polish smelting industry:

Open-hearth steel (Martins)	1,229,680 tons
Electric furnace steel	51,260 "
Steel castings	32,440 "
Iron castings	42,860 "

3. Below are listed Polish foundries under which are listed the individual ore consumption and production of each during the first half of 1951.

Pokojski	<u>Pig-iron production</u>	
	Open-hearth pig-iron	124,125 tons
	Fe-Mn	22,138 "
	"surowka zwierciadlista"	<u>13,715 "</u>
	Total production	159,978 tons

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## CENTRAL INTELLIGENCE AGENCY

-2-



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Normal requirements of ores

ore	19,500 tons	50X1-HUM
Krzywy Rog (U.S.S.R.)	123,630 "	
NRD (Eastern Germany)	16,750 "	
Home produced ore	31,030 "	
Agglomerates	64,800 "	

Actual consumption of ores

ore	22,780 tons	50X1-HUM
U.S.S.R. ore	80,400 "	
NRD (Eastern Germany)	6,700 "	
Home produced ore	30,680 "	
Agglomerates	102,800 "	

Kosciuszko

Production of open-hearth pig-iron 85,970 tonsActual consumption of ores:

ores	7,370 tons	50X1-HUM
U.S.S.R. ore	24,000 "	
NRD (Eastern Germany)	8,070 "	
Home produced ore	22,000 "	
Agglomerates	97,900 "	

Bobrek

Pig-iron production

Open hearth	137,633 tons
Castings	17,463 "
Phosphorous	<u>9,264 "</u>
Total production	164,360 tons

Actual consumption of ores

ore	34,980 tons	50X1-HUM
U.S.S.R. ore	108,100 "	
NRD (Eastern Germany)	10,880 "	
Home produced ore	62,590 "	
Agglomerates	95,470 "	

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## GENERAL INTELLIGENCE AGENCY

-3-

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<b>Florian</b>	<u>Production of open-hearth pig-iron</u>	90,866 tons	
	<u>Actual consumption of ore:</u>		
	<input type="text"/> ore	13,860 "	50X1-HUM
	U.S.S.R. ore	46,000 "	
	NRD (Eastern Germany)	6,700 "	
	Home produced ore	21,200 "	
	Agglomerates	65,700 "	
<b>Katarsyna</b>	<u>Production of "surowka hematyt"</u>	24,220 tons	
	<u>Actual consumption of ore:</u>		
	<input type="text"/> ore	11,550 "	50X1-HUM
	U.S.S.R. ore	6,540 "	
	Home produced ore	7,400 "	
<b>Czestochowa</b>	<u>Production of open-hearth pig-iron</u>	14,390 "	
	<u>Actual consumption of ore:</u>		
	<input type="text"/> ore	14,600 "	50X1-HUM
	U.S.S.R. ore	30,600 "	
	NRD (Eastern Germany)	3,480 "	
	Home produced ore	22,400 "	
<b>Zawiercie</b>	<u>Production of open-hearth pig-iron</u>	34,545 "	
	<u>Actual consumption of ore:</u>		
	<input type="text"/> ore	13,280 "	50X1-HUM
	U.S.S.R. ore	23,130 "	
	Home produced ore	18,400 "	
<b>Dzierzynski (formerly Bankowa)</b>	<u>Production of open-hearth pig-iron</u>	52,175 "	
	<u>Actual consumption of ore:</u>		
	<input type="text"/> ore	19,600 "	50X1-HUM
	U.S.S.R. ore	40,700 "	
	NRD (Eastern Germany)	5,960 "	
	Home produced ore	19,840 "	
<b>Ostrowiec</b>	<u>Production of open-hearth pig-iron</u>	27,664 tons	

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CENTRAL INTELLIGENCE AGENCY

-4-



Actual consumption of ore:

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	ore	13,080 tons	
	U.S.S.R. ore	17,170 "	
	NRD (Eastern Germany)	1,500 "	
	Home produced ore	12,800 "	
Stettin	<u>Production of pig-iron for castings</u> ( <u>"surowka odlewnicza"</u> )	50,290 "	

Actual consumption of ore:

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	ore	49,240 "	50X1-HUM
	U.S.S.R. ore	31,500 "	
	NRD (Eastern Germany)	677 "	
	Home produced ore	660 "	
Starachowice	<u>Production of pig-iron for castings</u> ( <u>"odlewnicza"</u> )	3,050 "	
	Phosphorous	9,130 "	

Actual consumption of ore:

	ore	4,200 "	
	U.S.S.R. ore	9,700 "	50X1-HUM
	NRD (Eastern Germany)	1,070 "	
	Home produced ore	8,400 "	

\* Comment: Thirty percent concentrate was used with the agglomerates amounting approximately to 130,000 tons.

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