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<p>1. COUNTRY: East Germany</p>	<p>2. SUBJECT: (C) Statistics on Production, Import, Export and Distribution of Non-Ferrous Metals</p>	<p>3. REPORT NUMBER: 22134986 64</p> <p>4. DATE OF REPORT: 10 August 1964</p> <p>5. NO. OF PAGES: BEST 4 pages</p> <p>6. REFERENCES: DIRM 5P10 DIRM 1M6</p>
<p>7. DATE OF INFORMATION: 1 January 1964 30 June 1964</p>	<p>8. PLACE AND DATE OF ACQ: West BERLIN 5 August 1964</p>	<p>9. ORIGINATOR: 513th INTC Group</p> <p>10. PREPARED BY: <i>Edward M. Hurnickl</i> EDWARD M. HURNICKL, Major, AIS</p> <p>11. APPROVED AUTHORITY: <i>Paul R. Lunn</i> PAUL R. LUNN, Colonel, AIS</p>
<p>12. EVALUATION SOURCE: B</p>	<p>13. INFORMATION: 2</p>	<p>14. SOURCE: 8039</p>
<p>15. SUMMARY: WARNING NOTICE - SENSITIVE SOURCES AND METHODS INVOLVED</p> <p>(C) This report contains statistics on production, import, export and distribution of non-ferrous metals and metal products in East Germany.</p>		
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<p>(C) Column I is the product; Column II is planned production for 1964; Column III is actual production as of 30 June 1964; Column IV is planned imports for 1964; Column V is actual imports as of 30 June 1964; Column VI is planned exports for 1964; Column VII is actual exports as of 30 June 1964; Column VIII is planned distribution to BG Armed Forces/Ministry of Interior (Symbol "BG"), GDFG (Symbol "S") and BG State Reserves (Symbol "R") for 1964; Column IX is actual distribution to these organizations as of 30 June 1964. Unit of measure is metric tons.</p> <p>(C) A previously reported figure differing from a current figure for planned production, import, export or distribution is in parenthesis () beneath the current figure.</p>		
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REPORT NO. 2213 498664
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 ORIGINATOR 513th INTC Group

CONTINUATION SHEET (Leave Blank)

	I	II	III	IV	V	VI	VII	VIII	IX
Manganese (Manganese Ore)	-	-	-	77,600	39,760	-	-	-	-
Danzik (Bauxite Ore)	-	-	-	300,000	118,350	-	-	-	-
Bartfolds- und Elektrolytpro- (Bartfolds and Electrolyt copper)	47,950	24,644	31,343	16,468	-	-	221 EG 1,500 R 9,500	6,794	-
Bartfolds- Elektrolyt- und Bartfolds (Bartfolds and Electrolyt lead)	25,000	12,996	47,411	21,333	-	-	BQ 1,002 R 1,000	1,504	-
Zink und -legierungen aus Umhullungen (Zinc and Zinc Compounds from resins, etc.)	3,800	1,985	-	-	-	-	BQ -	-	2
Patina- und Bartfolds- (Patina and Bartfolds and Oxide Primary Zinc)	11,500	4,600	39,136	19,588	500	500 EG	504 R 6,008	3,499	502
Zinn (Tin)	850	451	2,038	883	-	-	BQ 151 R 130	176	176
Wolfram (Molybdenum)	225	52	1,942 (2,000)	1,006	-	-	BQ 350	186	186
Selen (Selenium)	6	2	-	-	-	-	BQ 3	4	7
Aluminium und -legierungen aus Umhullungen (Aluminium and Alloys from resins, etc.)	25,000	13,516	10,235	2,218	-	-	-	-	-

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CONTINUATION SHEET

	I	II	III	IV	V	VI	VII	VIII	IX
Bismuthantimonium and alloys (Primary Alloys and Alloys)	47,100	21,800	60,883	30,590	1,555	B3	2,900	2,487	
Magnox and alloyed magnesium and magnesium alloys (Primary Alloys and Alloys)	530	255	1,950	972	B3	75	300	254	
Bismuthantimonium and alloys (Primary Alloys and Alloys)	60	33	900	665	B3	0.4	2.4	0.4	
Chromium (Chromium)	120	54	70	23	B3	5			
Antimony (Antimony)	30	13	300	130	B3				
Magnesium (Magnesium)	30	(7)	(260)	7	B3	2.3	1	1	
Molybdenum (Molybdenum)	10	7.7	22	7	B3	1			
Kobalt (Cobalt)			183	80	B3	1			
Arson (Arsenic)			13	7	B3	12			
Wolfram (Tungsten)	3,900	1,382			B3				
Wolfram (Tungsten)	5,700	3,276	2,000	170	B3	1			
Wolfram (Tungsten)	1,700	843			B3	1			

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