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CENTRAL INTELLIGENCE AGENCY 25X1 REPORT [redacted]

INFORMATION REPORT

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COUNTRY East Germany
SUBJECT DDR Ministry of Ore Mining and Smelting:
Production Report for the First Quarter of 1952

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- 25X1
- 25X1 1. [redacted]
- 25X1 [redacted] DDR Ministry of Ore Mining and Smelting [redacted]
- 25X1 [redacted] quantitative fulfillment of the gross production plan for
- 25X1 March 1952 and for the first quarter of 1952.
- 25X1
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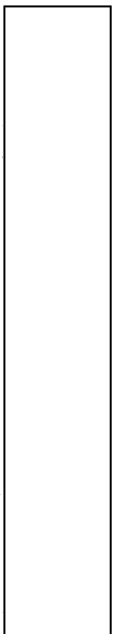
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25X1

Monthly Report
Quantitative Fulfillment of the Gross Production Plan, March 1952

Main Division: Mining

25X1



Product	Unit of Quantity	Month of report Fulfillment	Year 1952		Year 1951
			Plan requirement	Fulfillment since beginning of Year	Fulfillment since beginning of Year
A. Planned Production					
II B. Mining					
1. Iron ore	tons	54,216	750,000	152,909	111,286
2. Copper ore	tons	84,367	1,200,000	302,732	433,950
3. Concentrated lead ore	tons Pb-Content	432	3,350	1,081	600
4. Concentrated tin ore	tons Sn-Content	34,787	370	86,886	52,557
5. Concentrated arsenic	tons As-Content	19,060	250	48,654	30,832
6. Concentrated antimony ore	tons Sb-Content	12.0	125	36.0	46.0
7. Concentrated zinc ore	tons Zn-Content	288	2,510	698	235
8. Nickel ore	tons	-	3,500	-	-
9. Concentrated tungstenite	tons W ₃ O ₃ -Content	10,614	113	30,350	23,093
10. Crude dolomite	tons	15,492	177,000	52,948	14,892
11. Sintered dolomite	tons	6,396	78,200	21,070	15,912
12. Limestone containing traces of iron	tons	16,476	194,000	45,723	49,002

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<u>Product</u>	<u>Unit of Quantity</u>	<u>Month of Report Fulfillment</u>	Year 1952		Year 1951	
			<u>Plan Requirement</u>	<u>Fulfillment Since Beginning of Year</u>	<u>Fulfillment Since Beginning of Year</u>	<u>Fulfillment Since Beginning of Year</u>
II. C. Non-Lining						
1. Fluorspar	tons	788	9,000	2,448		2,310
2. Heavy spar (Barium sulfate)	tons	301	1,200	443		463
3. Iron Pyrites	tons	530	6,200	1,590		890
II D. Auxiliary Lining Work						
1. Preparatory work	1,000 DME	-	15,098	-		-

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Main Division: Iron Industry

Product	Unit of Quantity	Year 1952		Year 1951	
		Month of Report Fulfillment	Plan Requirement	Fulfillment since Beginning of Year	Fulfillment since Beginning of Year
A. Planned Production					
I. Power					
1. Electric power	100 Kwh	1,434	16,500	3,368	3,597
IIIA. Metallurgy (iron industry)					
1. Pig iron	tons	38,964	840,000	107,253	90,004
a. Thomas pig iron	tons	21,743	285,000	67,197	67,385
b. Foundry pig iron	tons	6,786	130,000	23,079	12,022
c. Steel pig	tons	8,407	390,000	13,630	4,552
d. Spiegeleisen	tons	1,032	35,000	2,351	6,045
e. Other pig irons	tons	996	-	996	No production
2. Crude steel in ingots	tons	135,552	1,600,000	376,170	288,825
a. Thomas steel	tons	13,931	250,000	57,503	58,559
b. Siemens-Martin steel	tons	109,462	1,265,000	299,409	219,848
c. Electric steel	tons	7,159	85,000	19,258	10,418
3. Semi-finished products from foreign rolling mills	tons	25,978	320,000	75,280	78,040
a. Normal steel	tons	25,606	315,000	74,057	77,432
b. Special steel and high-grade steel	tons	372	5,000	1,223	608

Product	Unit of Quantity	Year 1952		Year 1951	
		Month of Report Fulfillment	Plan Requirement	Fulfillment since Beginning of Year	Fulfillment since Beginning of Year
4. Rolled steel, warm rolled, including semi-finished products for forging and stamping plants	tons	82,164	92,000	238,762	199,700
a. For forging plants and stamping plants	tons	10,052	94,000	27,666	20,270
1) From normal steel	tons	6,835	84,000	19,441	13,467
2) From special and high-grade steel	tons	3,217	10,000	8,225	6,803
b. Types of rolled iron	tons	52,115	560,000	154,942	131,760
1) I and U steel up to NP 18	tons	7,824	75,000	18,883	14,320
2) I and U steel, NP 20 and above	tons	2,793	36,000	11,274	11,660
3) Railroad superstructures	tons	4,170	41,000	11,013	7,284
4) Hot steel	tons	29,158	309,000	85,306	78,838
5) Band steel	tons	3,700	57,000	15,449	9,610
6) Rolled wire	tons	4,470	42,000	13,017	10,047
c. Rolled plate	tons	16,087	184,000	44,837	36,384
1) Thick plate, 5mm. and over	tons	11,974	131,000	33,132	23,150
2) Medium plate, 3-5 mm.	tons	1,062	18,240	3,974	7,120
3) Thin plate, under 3 mm.	tons	3,051	34,760	7,731	6,094
a) Dynamo plate	tons	(849)	(15,000)	(1,788)	(3,017)
b) Transformer plate	tons	(401)	(5,000)	(754)	(1,000)
c) Other thin plate	tons	(1,801)	(14,760)	(5,189)	(3,000)
d. Pipes (Bandagen)	tons	2,563	30,000	7,717	7,710
e. Seamless pipes	tons	1,347	34,000	3,900	3,500
5. welded pipes	tons	2,046	22,000	5,636	6,000

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Main Division: Iron Industry

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Product	Unit of Quantity	Year 1952		Year 1951	
		Month of Report Fulfillment	Plan Requirement	Fulfillment Since Beginning of Year	Fulfillment Since Beginning of Year
6. Cold-rolled products	tons	1,027	10,400	2,931	2,142
7. Drawn rod products	tons	4,366	50,000	11,329	8,622
8. Cold-drawn pipes	tons	276	2,850	758	33
9. Iron alloys	tons	4,453	62,000	12,647	9,906
a. Ferro-silicon	tons	2,809	37,500	8,483	7,232
b. Ferro-manganese	tons	1,196	20,000	3,079	1,816
c. Ferro-chromium	tons	448	4,000	1,085	850
d. Other iron alloys	tons	-	500	-	-
IV. Machine Construction					
1. Cast steel rollers	tons	131	2,500	468	405
2. Cast iron rollers	tons	888	8,000	2,208	1,625
3. Spare parts for repair of coal ind. machines	tons	21	200	50	56
4. Steel construction for superstructures	tons	698	8,200	2,370	1,787
5. Construction of containers	tons	617	2,900	1,227	1,410
6. Construction of pipelines	tons	291	2,500	904	511
7. Gray iron castings	tons	7,051	69,000	18,116	11,761

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Product	Unit of Quantity	Year 1952		Year 1951	
		Month of Report Fulfillment	Plan Requirement	Fulfillment Since Beginning of Year	Fulfillment Since Beginning of Year
8. Temper (malleable iron) castings	tons	342	3,600	942	939
9. Steel castings	tons	3,346	34,000	8,266	6,567
a. Electric steel castings	tons	141	4,000	456	93
b. Siemens-Marten steel castings	tons	3,205	30,000	7,810	6,474
10. Forged and stamped pieces of steel	tons	2,707	25,300	7,766	3,808
a. "Erfors" forgings	tons	1,754	16,950	5,125	2,040
b. Die-press pieces and hot-stamped parts	tons	953	8,350	2,641	1,820
11. Synthetic iron addition agent	tons	45	500	129	116
12. Drawn wire	tons	135	2,515	371	450
a. Drawn wire under 100 kg. strength	tons	51	1,700	201	406
b. Drawn wire over 100 kg. strength	tons	0.4	15	0.4	no production
c. Welding wire	tons	51	500	137	44
d. Electrode core wire	tons	33	300	33	no production
13. Small metal products	1,000 DME	199	2,300	583	629
14. Various needed metal products	1,000 DME	440	4,020	1,329	591
Various armatures (fittings)	tons	186	1,800	538	481
15. Repairs for vehicles	1,000 DME	34	500	132	no production
16. Piecework (Lohnarbeit) for forged and stamped pieces	1,000 DME	60	115	152	no production
17. Piecework (Lohnarbeit) for iron and metal goods	1,000 DME	88	600	237	122

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Main Division: Iron Industry

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Product	Unit of Quantity	Month of Report Fulfillment	Year 1952		Year 1951
			Plan requirement	Fulfillment Since Beginning of Year	Fulfillment since Beginning of Year
V. Electrical Engineering					
Installation material	1,000 DME	457	4,200	1,138	1,035
VII. Chemical Industry					
1. Acetylene	tons	-	108	-	no production
2. Oxygen	1,000 m ³	25	880	73	no production
3. Thomas meal	tons P2O5	630	7,000	1,931	903
4. Various special chemical-technical products	1,000 DME	22	240	81	6
5. Lignite tar and light oils	tons	416	3,150	397	300
VIII. Construction Materials					
1. Crude limestone in blocks	tons	11,145	128,000	29,947	25,994
2. Various unnamed stones and earths	1,000 DME	2,664	25,400	7,144	7,463
3. Burnt lime	tons	3,343	45,000	10,130	10,320
4. Burnt lime for building and other purposes	tons	3,337	30,000	7,140	7,083
5. Various unnamed construction materials	1,000 DME	207	3,835	591	470
6. Building stands from blast furnace slag	100 units	180	2,000	200	200
Non-alcoholic beverages	hectoliter	143	2,000	368	no production

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Main Division: Iron Industry
Year 1951

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<u>Product</u>	<u>Unit of Quantity</u>	<u>Month of report Fulfillment</u>	<u>Plan Requirement</u>	<u>Fulfillment since Beginning of Year</u>	<u>Fulfillment since Beginning of Year</u>
Production Not Included in Plan					
Piecework	1,000 DME	22	-	80	135
Piecework	1,000 DME	2	-	8	-
Rolling mill machinery	1,000 DME	8	-	22	6
Repairs for machine construction	1,000 DME	11	-	25	13
Piecework	1,000 DME	31	-	84	80
Calcium carbide	tons	123	-	1,050	4,034
Carbide dust	tons	7	-	66	266
Dolomite stones	tons	-	-	32	-

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Year 1952

Year 1951

Product	Unit of Quantity	Month of Report Fulfillment	Plan Requirement	Fulfillment Since beginning of Year	Fulfillment Since beginning of Year
A. Planned Production					
I. Power					
1. Electric power	1,000 Kwh	19,016	188,800	54,480	40,627
2. Steam (nur Fremdagabe) (for other concerns only)	tons	2,770	10,000	9,534 *)	10,238
III b. Metallurgy					
1. Refinery and electrolytic copper	tons	2,846	27,300	7,741 **)	8,104
a. Covered by raw materials	tons	2,147	27,300	6,009 **)	6,442
b. P 2	tons	699	-	1,732 ***)	1,662
2. Refinery and electrolytic lead	tons	1,651	18,900	4,519	5,190
a. Covered by raw materials	tons	1,495	18,900	4,164	4,044
b. P 2	tons	156	-	355	1,146
3. Zinc and zinc alloys gained by remelting	tons	276	4,100	1,216	1,253
4. Tin					
a. Crude tin	tons	27	405	80	42
b. Refined tin	tons	13	140	38	20
5. Nickel	tons	11	135	30 ***)	14
6. Selenium	tons	0.450	5	1.350	0.860
7. Aluminum and aluminum alloys gained by remelting	tons	1,377	8,790	3,223	1,833
a. Covered by raw materials	tons	1,285	8,790	3,043	1,708
b. P 2	tons	92	-	178	125

* 361 tons of steam - late notice from February

*** Nickel 4.1 ton (late notice from February)

** Copper totalling 84 tons - difference adjustment: 11 covered by raw materials

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<u>Product</u>	<u>Unit of Quantity</u>	<u>Month of Report Fulfillment</u>	<u>Plan Requirement</u>	<u>Fulfillment Since Beginning of Year</u>	<u>Fulfillment Since Beginning of Year</u>
8. Magnesium and magnesium alloys	tons	103	1,500	308	211
9. Other metals	tons	11	127	32	29
a. Arsenic	tons	-	10	-	-
b. Bismuth	tons	-	4	-	-
c. Antimony	tons	10	113	30	29
d. Cobalt	tons	1	-	2	-
10. Brass and tombac	tons	249	2,790	725	735
11. Bronze and red brass	tons	497	2,410	742	861
12. Bearing metal - lead and tin base	tons	33	390	95	91
13. Soft soldering metals	tons	19	190	48	38
14. Type casting metals	tons	-	250	59	60
15. Hard (antimonial) lead	tons	52	600	160	200
16. German silver	tons	27	240	78	74
17. Various copper alloys	tons	273	3,380	987	1,310
18. Wire bars	tons	1,852	20,000	7,014	5,950

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Attachment
Main Division: Nonferrous Metals

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Year 1952

Year 1951

<u>Product</u>	<u>Unit of Quantity</u>	<u>Month of Report Fulfillment</u>	<u>Plan Requirement</u>	<u>Fulfillment Since Beginning of Year</u>	<u>Fulfillment Since Beginning of Year</u>
19. Rolled products of nonferrous metals	tons	974	14,831	3,205	3,687
a. Rolled products of copper	tons	88	2,650	444	807
1) Copper pipes	tons	18	700	123	254
2) Bars and profiles	tons	12	550	82	141
3) Others	tons	58	1,400	239	412
b. Rolled products of brass	tons	194	2,190	678	837
1) Brass pipes	tons	58	565	141	127
2) Bars and profiles	tons	34	700	227	442
3) Others	tons	102	925	310	268
c. Rolled products of bronze	tons	16	210	53	54
1) Bronze wire	tons	10	150	38	20
2) Others	tons	6	60	15	34
d. Rolled products of nickel	tons	5	56	12	15
1) Constantan wire	tons	1	16	5	5
2) Others	tons	4	40	7	10
e. Rolled products of aluminum	tons	336	4,025	1,050	774
1) Sheets, bands and strips	tons	257	2,775	816	622
2) Others	tons	77	1,250	234	152
f. Rolled products of lead	tons	303	5,000	816	780
g. Rolled products of zinc	tons	11	500	50	11
h. Rolled products of other nonferrous metals	tons	21	300	62	21

Product	Unit of Quantity	Month of Report Fulfillment	Year 1952		Year 1951	
			Plan Requirement	Fulfillment Since Beginning of Year	Fulfillment Since Beginning of Year	
Rare metals	kg	8,351	109,303	25,262	20,430	
20. Platinum	kg	3	8	14	17	
21. Gold	kg	29	215	79	52	
22. Silver	kg	8,299	109,000	25,169	20,340	
23. Rhodium	kg	19,670	80	19,670	20,156	
24. Other metallurgical products	1,000 DME	228	2,675	769	869	
25. Piecework, including "Veredlungen."	1,000 DME	70	369	93	74	
IV. Machine Construction						
1. Circular pumps	1,000 DME	3	20	12	12	
2. Ventilators	each	-	8	-	-	
3. Single parts and spare parts for equipment for the foodstuff and condiment industry	1,000 DME	-	750	-	354	
Construction of containers	tons	45	200	201	62	
4. Metal bearings	each	18,510	180,000	60,927	39,310	
5. Repairs for heavy machine construction	1,000 DME	3	15	8	13	
6. Lead plumb assemblies (Siedelmontagen)	1,000 DME	17	100	61	-	
7. Assemblies of various nonferrous metals	tons	7,500	20	22,500	10,255	
8. Repairs for general machine construction	1,000 DME	1	15	2	10	

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Main Division: Nonferrous Metals

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Year 1952

Year 1951

Product	Unit of Quantity	Month of Report Fulfillment	Plan Requirement	Fulfillment since Beginning of Year	Fulfillment since Beginning of Year
10. Nonferrous metal castings	tons	162	1,549	515	406
11. Rivets from rare metals for the electrolytic industry	kg	75	560	212	-
12. Small metal products	1,000 D&E	850	8,200	2,594	974
13. Various metal products (baby carriage wheels)	each	109	1,020	237	-
Gray iron castings	tons	79	1,000	257	316
VI. Fine Mechanics and Optics Various laboratory instruments	1,000 D&E	3	20	7	-
VII. Chemical Industry					
1. Sulfuric acid	tons SO ₃	3,083	37,400	8,689	6,973
2. Inorganic nickel compounds	tons	40	340	87	80
3. Copper sulfate	tons	560	6,000	1,015	1,661
4. Red lead	tons	15	150	46	40
5. Zinc oxide (not for pigments)	tons	330	3,200	910	760
6. Zinc vitriol	tons	300	3,400	885	790
7. Arsenic compounds	tons	33	210	25	25
8. Various basic inorganic chemicals	1,000 D&E	67	780	206	196
9. Insecticides	tons	241	2,235	700	563
10. Silver salts	1,000 D&E	257	2,000	707	537

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Product	Unit of Quantity	Month of Report Fulfillment	Plan Requirement	Fulfillment Since Beginning of Year	Fulfillment Since Beginning of Year
VII. Construction Materials					
1. Slag binders	tons	94	200	180	-
2. Building stones from blast furnace slag	1,000 stones	2,189	34,000	5,899	6,421
3. Various mixed construction materials	1,000 DME	26	175	68	20
4. Chamotte products, shaped fire clay	tons	240	5,250	577	411
5. Various chamotte products	tons	14	150	39	93
6. Silica products	tons	-	1,400	22	31
IX. Wood Processing					
Cut coniferous lumber	m ³	347	4,000	1,040	1,324
Various deciduous cut lumber	m ³	-	150	-	-
Wooden cases	1,000 DME	-	11	-	4
XV. Foodstuff Industry					
Nonalcoholic beverages	hectaliter	357	4,000	855	510