CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

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COUNTRY	East Germany	REPORT		
SUBJECT	Production at the Hennigs Stahl- und Walzwerk		ISTR. F PAGES 2	3 March 1954
DATE OF	INFO.	REQUIRE	MENT NO. RD	
PLACE .ACQUIRED		REFEREN	CES	
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5X1	Production figures according to	5	er to 30 Novem	iber 1953:
	i.		71 0 711	21 One 1 1 + 17
		Total Production	1A Quality	2A Quality
	Wire rods:			
5X1	Miscellaneous wire	1386.660	1370.619	16.041
5X1	Miscellaneous wire Steel chain wire	1386.660 80.460	1370.619 79.849	16.041 0.611
5X1	Miscellaneous wire Steel chain wire Cable wire	1386.660 80.460 882.120	1370.619 79.849 863.931	16.041 0.611 18.189
	Miscellaneous wire Steel chain wire Cáble wire Unalloyed needle wire	1386.660 80.460 882.120 3.630	1370.619 79.849 863.931 3.630	16.041 0.611 18.189
	Miscellaneous wire Steel chain wire Cable wire Unalloyed needle wire Alloyed needle steel	1386.660 80.460 882.120 3.630 1.170	1370.619 79.849 863.931 3.630 1.170	16.041 0.611 18.189
	Miscellaneous wire Steel chain wire Cable wire Unalloyed needle wire Alloyed needle steel Autogen welding wire	1386.660 80.460 882.120 3.630 1.170 310.690	1370.619 79.849 863.931 3.630 1.170 308.011	16.041 0.611 18.189 2.679
	Miscellaneous wire Steel chain wire Cable wire Unalloyed needle wire Alloyed needle steel Autogen welding wire Electrode core wire	1386.660 80.460 882.120 3.630 1.170 310.690 650.090	1370.619 79.849 863.931 3.630 1.170 308.011 643.887	16.041 0.611 18.189 2.679 6.203
	Miscellaneous wire Steel chain wire Cable wire Unalloyed needle wire Alloyed needle steel Autogen welding wire Electrode core wire Lathe steel wire	1386.660 80.460 882.120 3.630 1.170 310.690 650.090 30.580	1370.619 79.849 863.931 3.630 1.170 308.011 643.887 30.580	16.041 0.611 18.189 2.679
	Miscellaneous wire Steel chain wire Cable wire Unalloyed needle wire Alloyed needle steel Autogen welding wire Electrode core wire Lathe steel wire Spring steel wire	1386.660 80.460 882.120 3.630 1.170 310.690 650.090 30.580 13.920	1370.619 79.849 863.931 3.630 1.170 308.011 643.887 30.580 13.920	16.041 0.611 18.189
	Miscellaneous wire Steel chain wire Cable wire Unalloyed needle wire Alloyed needle steel Autogen welding wire Electrode core wire Lathe steel wire Spring steel wire Ball-bearing steel wire	1386.660 80.460 882.120 3.630 1.170 310.690 650.090 30.580 13.920 0.450	1370.619 79.849 863.931 3.630 1.170 308.011 643.887 30.580 13.920 0.450	16.041 0.611 18.189 2.679 6.203
	Miscellaneous wire Steel chain wire Cable wire Unalloyed needle wire Alloyed needle steel Autogen welding wire Electrode core wire Lathe steel wire Spring steel wire	1386.660 80.460 882.120 3.630 1.170 310.690 650.090 30.580 13.920 0.450 17.910	1370.619 79.849 863.931 3.630 1.170 308.011 643.887 30.580 13.920 0.450 17.910	16.041 0.611 18.189
	Miscellaneous wire Steel chain wire Cable wire Unalloyed needle wire Alloyed needle steel Autogen welding wire Electrode core wire Lathe steel wire Spring steel wire Ball-bearing steel wire	1386.660 80.460 882.120 3.630 1.170 310.690 650.090 30.580 13.920 0.450 17.910 8.170	1370.619 79.849 863.931 3.630 1.170 308.011 643.887 30.580 13.920 0.450 17.910 8.170	16.041 0.611 18.189
	Miscellaneous wire Steel chain wire Cable wire Unalloyed needle wire Alloyed needle steel Autogen welding wire Electrode core wire Lathe steel wire Spring steel wire Ball-bearing steel wire Miscellaneous alloyed wires	1386.660 80.460 882.120 3.630 1.170 310.690 650.090 30.580 13.920 0.450 17.910	1370.619 79.849 863.931 3.630 1.170 308.011 643.887 30.580 13.920 0.450 17.910	16.041 0.611 18.189 2.679 6.203
	Miscellaneous wire Steel chain wire Cable wire Unalloyed needle wire Alloyed needle steel Autogen welding wire Electrode core wire Lathe steel wire Spring steel wire Ball-bearing steel wire Miscellaneous alloyed wires Corrosion resistant wire	1386.660 80.460 882.120 3.630 1.170 310.690 650.090 30.580 13.920 0.450 17.910 8.170	1370.619 79.849 863.931 3.630 1.170 308.011 643.887 30.580 13.920 0.450 17.910 8.170	16.041 0.611 18.189
	Miscellaneous wire Steel chain wire Cable wire Unalloyed needle wire Alloyed needle steel Autogen welding wire Electrode core wire Lathe steel wire Spring steel wire Ball-bearing steel wire Miscellaneous alloyed wires Corrosion resistant wire Total Wire Rods	1386.660 80.460 882.120 3.630 1.170 310.690 650.090 30.580 13.920 0.450 17.910 8.170 3385.850	1370.619 79.849 863.931 3.630 1.170 308.011 643.887 30.580 13.920 0.450 17.910 8.170 3342.127	16.041 0.611 18.189
•	Miscellaneous wire Steel chain wire Cable wire Unalloyed needle wire Alloyed needle steel Autogen welding wire Electrode core wire Lathe steel wire Spring steel wire Ball-bearing steel wire Miscellaneous alloyed wires Corrosion resistant wire Total Wire Rods Bar steel to 30 mm (1 1/5" app	1386.660 80.460 882.120 3.630 1.170 310.690 650.090 30.580 13.920 0.450 17.910 8.170 3385.850	1370.619 79.849 863.931 3.630 1.170 308.011 643.887 30.580 13.920 0.450 17.910 8.170	16.041 0.611 18.189
•	Miscellaneous wire Steel chain wire Cable wire Unalloyed needle wire Alloyed needle steel Autogen welding wire Electrode core wire Lathe steel wire Spring steel wire Ball-bearing steel wire Miscellaneous alloyed wires Corrosion resistant wire Total Wire Rods Bar steel to 30 mm (1 1/5" app Ragular bar steel	1386.660 80.460 882.120 3.630 1.170 310.690 650.090 30.580 13.920 0.450 17.910 8.170 3385.850	1370.619 79.849 863.931 3.630 1.170 308.011 643.887 30.580 13.920 0.450 17.910 8.170 3342.127	16.041 0.611 18.189 2.679 6.203
	Miscellaneous wire Steel chain wire Cable wire Unalloyed needle wire Alloyed needle steel Autogen welding wire Electrode core wire Lathe steel wire Spring steel wire Ball-bearing steel wire Miscellaneous alloyed wires Corrosion resistant wire Total Wire Rods Bar steel to 30 mm (1 1/5" app Regular bar steel Chain steel	1386.660 80.460 882.120 3.630 1.170 310.690 650.090 30.580 13.920 0.450 17.910 8.170 3385.850 rox.): 2037.940	1370.619 79.849 863.931 3.630 1.170 308.011 643.887 30.580 13.920 0.450 17.910 8.170 3342.127	16.041 0.611 18.189 2.679 6.203
	Miscellaneous wire Steel chain wire Cable wire Unalloyed needle wire Alloyed needle steel Autogen welding wire Electrode core wire Lathe steel wire Spring steel wire Ball-bearing steel wire Miscellaneous alloyed wires Corrosion resistant wire Total Wire Rods Bar steel to 30 mm (1 1/5" app Regular bar steel Lathe steel	1386.660 80.460 882.120 3.630 1.170 310.690 650.090 30.580 13.920 0.450 17.910 8.170 3385.850 rox.): 2037.940 24.130 151.870	1370.619 79.849 863.931 3.630 1.170 308.011 643.887 30.580 13.920 0.450 17.910 8.170 3342.127	16.041 0.611 18.189 2.679 6.203
	Miscellaneous wire Steel chain wire Cable wire Unalloyed needle wire Alloyed needle steel Autogen welding wire Electrode core wire Lathe steel wire Spring steel wire Ball-bearing steel wire Miscellaneous alloyed wires Corrosion resistant wire Total Wire Rods Bar steel to 30 mm (1 1/5" app Regular bar steel Lathe steel Ball-bearing steel	1386.660 80.460 882.120 3.630 1.170 310.690 650.090 30.580 13.920 0.450 17.910 8.170 3385.850 rox.): 2037.940 24.130 151.870 118.790	1370.619 79.849 863.931 3.630 1.170 308.011 643.887 30.580 13.920 0.450 17.910 8.170 3342.127 2036.548 24.130 151.870 118.790	16.041 0.611 18.189 2.679 6.203
	Miscellaneous wire Steel chain wire Cable wire Unalloyed needle wire Alloyed needle steel Autogen welding wire Electrode core wire Lathe steel wire Spring steel wire Ball-bearing steel wire Miscellaneous alloyed wires Corrosion resistant wire Total Wire Rods Bar steel to 30 mm (1 1/5" app Regular bar steel Chain steel Lathe steel Ball-bearing steel Unalloyed construction steel	1386.660 80.460 882.120 3.630 1.170 310.690 650.090 30.580 13.920 0.450 17.910 8.170 3385.850 rox.): 2037.940 24.130 151.870 118.790 297.270	1370.619 79.849 863.931 3.630 1.170 308.011 643.887 30.580 13.920 0.450 17.910 8.170 3342.127 2036.548 24.130 151.870 118.790 297.270	16.041 0.611 18.189 2.679 6.203
	Miscellaneous wire Steel chain wire Cable wire Unalloyed needle wire Alloyed needle steel Autogen welding wire Electrode core wire Lathe steel wire Spring steel wire Ball-bearing steel wire Miscellaneous alloyed wires Corrosion resistant wire Total Wire Rods Bar steel to 30 mm (1 1/5" app Regular bar ateel Chain steel Lathe steel Ball-bearing steel Unalloyed construction steel Alloyed construction steel	1386.660 80.460 80.460 882.120 3.630 1.170 310.690 650.090 30.580 13.920 0.450 17.910 8.170 3385.850 rox.): 2037.940 24.130 151.870 118.790 297.270 100.280	1370.619 79.849 863.931 3.630 1.170 308.011 643.887 30.580 13.920 0.450 17.910 8.170 3342.127 2036.548 24.130 151.870 118.790 297.270 100.280	16.041 0.611 18.189 2.679 6.203
5X1 5X1	Miscellaneous wire Steel chain wire Cable wire Unalloyed needle wire Alloyed needle steel Autogen welding wire Electrode core wire Lathe steel wire Spring steel wire Ball-bearing steel wire Miscellaneous alloyed wires Corrosion resistant wire Total Wire Rods Bar steel to 30 mm (1 1/5" app Regular bar steel Chain steel Lathe steel Ball-bearing steel Unalloyed construction steel	1386.660 80.460 882.120 3.630 1.170 310.690 650.090 30.580 13.920 0.450 17.910 8.170 3385.850 rox.): 2037.940 24.130 151.870 118.790 297.270	1370.619 79.849 863.931 3.630 1.170 308.011 643.887 30.580 13.920 0.450 17.910 8.170 3342.127 2036.548 24.130 151.870 118.790 297.270	16.041 0.611 18.189 2.679 6.203

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(Note: Washington Distribution Indicated By "X"; Field Distribution By "#".)

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20 € 10 ± 10 ± 10 ± 10 ± 10 ± 10 ± 10 ± 1	Total Production	1A Quality	2A Quality
Bar steel over 30 mm			
Ordinary bar steel	7476.890	7425.639	51.251
Chain steel	24.130	24.130	O george can
Lathe steel	69.980	69.980	
Seitenringe	188.130	188.130	0 000000
Unalloyed tool steel	11.220	11.220	
Ball-bearing steel	439.030	438.730	0.300
Unalloyed construction steel	1543.170	1492.494	50.676
Alloyed construction steel	596.530	596.098	0.432
Spring steel, regular	1101.280	1076.430	24.850
Spring steel, ribbed	805.850	786.415	19.435
Corrosion resistant steel	8,790	8.790	
Total large bar steel	12243,800	12096.856	146.944

Semi-finished	products:
Rolling mill	1821.210
Pressing mill	1815.440
Sheet billets	3582.060
Total	7218,710