

SALE CATALOG

Surplus Equipment From

PRECISION TUBE

574 New Market Depot Rd., New Market VA 22844

THURSDAY, JUNE 16, 2022 - 10:00 AM







Inspection: Day Prior from 10:00 AM to 4:00 PM

Auctioneers: Cincinnati Industrial Auctioneers, Inc. - License # 2906-000234 Jeffrey L. Luggen - License # 2905-001388

18% BUYER'S PREMIUM IS IN EFFECT FOR ALL PURCHASES!

ALTHOUGH INFORMATION HAS BEEN OBTAINED FROM SOURCES DEEMED RELIABLE, THE AUCTIONEER MAKES NO WARRANTY OR GUARANTEE EXPRESSED OR IMPLIED, AS TO THE ACCURACY OF THE INFORMATION HEREIN CONTAINED. IT IS FOR THIS REASON THAT BUYERS SHOULD AVAIL THEMSELVES FOR THE OPPORTUNITY TO MAKE INSPECTION PRIOR TO THE SALE.



Sale Under the Management of

CINCINNATI **INDUSTRIAL AUCTIONEERS**

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SYNOPSIS OF THE TERMS OF SALE SURPLUS EQUIPMENT FROM PRECISION TUBE

574 New Market Depot Rd., New Market, VA 22844 THURSDAY, JUNE 16, 2022 – 10:00 AM

REGISTRATION: All Bidders must register at www.bidspotter.com and complete the bidder registration form, removal agreement, and sales tax exemption form sent by the Auctioneer after registering for the auction.

"AS IS, WHERE IS": Everything is being sold for cash on an "as is", "where is" basis without warranties expressed or implied on part of the Owner and Auctioneer. There are NO REFUNDS, NO EXCHANGES, NO GUARANTEES or NO WARRANTIES on any item.

<u>ALL SALES ARE FINAL.</u> All Items are sold on a "Where Is" basis with the Purchaser to incur all costs in conjunction with the loading, shipping, and removal of the items from the premises.

DEPOSITS: The Auctioneer may request a deposit at time of registration.

<u>PAYMENTS:</u> ALL INVOICES MUST BE PAID IN FULL WITHIN 24 HOURS AFTER THE AUCTION. Any merchandise not paid for by this specified time will be considered abandoned and may be resold by the auctioneer, any loss incurred in the resale to be borne by the original buyer. All payments must be made by check or certified funds by express mail, wire transfer or ACH. Please inquire with auction personnel regarding the acceptance of funding. NO ONSITE PAYMENTS OR CREDIT CARDS WILL BE ACCEPTED.

REMOVAL: All Bidders must comply with Social Distancing Policies and any other policies as requested by Precision Tube and the state of Virginia. All bidders removing their items may be required to wear a face mask.

NO EQUIPMENT WILL BE AVAILABLE FOR PICKUP UNTIL AFTER 7/11/2022

"TIME IS OF THE ESSENCE" ALL ITEMS MUST BE OFF THE PREMISES BY FRIDAY, AUGUST 5, 2022 at 4:00 PM.

At the Owners Discretion, any items remaining after this time will be removed from the premises and stored at the expense of the buyer, considered abandoned and scrapped.

REMOVAL & RIGGING

THE EXCLUSIVE RIGGER & REMOVAL AGENT, ("ERRA") FOR THIS AUCTION IS:

Industrial Services and Sales, Terry Wilson | 704-214-2732 | twilson@industrialservicesandsales.com

Industrial Services and Sales is the "ERRA" and is the only company authorized to rig, dismantle, and load equipment at the Precision Tube Auction Site. Loading charges for items will be listed in the auction catalog where available. Loading charges are for simple lift & load only, any special preparations will be an additional charge and need to be arranged with "ERRA". All payments for the loading charges and any loading arrangements must be made directly with "ERRA." Some items are listed as "loading charge TBD, (To Be Determined)." Loading charges for these items must be negotiated directly with the "ERRA." Removal arrangements other than those stated herein must be made directly with the Auctioneer and the "ERRA". Loading prices are valid until August 5, 2022.

CHECKOUT HOURS:

NO EQUIPMENT WILL BE AVAILABLE FOR PICKUP UNTIL AFTER 7/11/2022

All Pickup is By Appointment only with Terry Wilson the ERRA!! twilson@industrialservicesandsales.com

IMPORTANT AUCTION NOTICES:

18% BUYERS PREMIUM IS IN EFFECT FOR ALL PURCHASES!

ALL BUYERS WILL BE REQUIRED TO EXECUTE AN "AUCTION PURCHASE REMOVAL AGREEMENT"

ALL SALES SUBJECT TO STATE AND LOCAL SALES TAX WHERE APPLICABLE
ALL BIDDERS MUST COMPLY WITH OUR CUSTOMARY "TERMS OF SALE" ATTACHED HERETO,
POSTED AT THE SALE SITE & OUR WEBSITE @ WWW.CIA-AUCTION.COM.
Auctioneer Can Not Assist with Export Documents!

WIRING INSTRUCTIONS

The balance of your invoice may be wired directly to our bank:

Call for Complete Wire Transfer Instructions

PLEASE SPECIFY YOUR BIDDER NUMBER WHEN MAKING YOUR WIRE TRANSFER
NOTE: A BANK WIRE TRANSFER FEE WILL APPLY WHICH IS NOT INCLUDED IN BALANCE DUE OF INVOICE



TERMS OF SALE

NOTICE: All Bidders and other persons attending this sale ("Bidders") agree that they have read and have full knowledge of these terms and agree to be bound hereby. The Bidder identified by the Auctioneer as the high bidder or successful bidder at auction ("successful Bidder") shall have entered into a legally binding contract to purchase the item bid upon ("Lot") at the price and subject to the terms and conditions set forth herein. All determinations, rulings, and adjustments made by the Auctioneer in good faith shall be final, binding, and conclusive upon all Bidders. The term "Auctioneer" herein means Cincinnati Industrial Auctioneers, Inc.

- 1. IDENTIFICATION All Bidders are required to give full name and addresses at time of registration.
- DEPOSIT Each successful Bidder will be required to make a deposit in cash or by bank cashier's or certified check
 of 25 percent (25%) of the successful bid on each Lot at time of knockdown. In default of such deposit, the Lot
 may be put up again immediately and resold.
- 3. TIME OF PAYMENT Each successful Bidder shall receive an invoice during or at the conclusion of the auction. All invoices must be paid in full by the close of business on the last day of the auction sale and prior to removing any Lot. Any other arrangements must be made with auctioneer prior to bidding. In the absence of payment or agreement by the auctioneer, title to the Lot shall not transfer to the successful Bidder and such Bidder will lose any right, title or interest such Bidder may have acquired, and the deposit paid, if any, without further notice to such Bidder. The Bidder shall nonetheless remain liable for any damages caused by the Bidder's failure to pay.
- 4. REMOVAL All purchases must be removed not later than the date specified in the Auction Catalogue and/or announced at the sale. No Lot can, on any account, be removed during the sale. All goods are sold "Where Is." Removal shall be at the expense, risk, and liability of the successful Bidder. Purchases will be released only on presentation of paid invoice. Auctioneer shall not be responsible for Lots not removed within the time allowed, but Auctioneer shall have the option to remove and store at the expense and risk of the successful Bidder any article purchased, but not paid for and removed within the time required.
- 5. MANNER OF PAYMENT All payments must be made by cash, bank cashier's check or company check with a bank letter of authorization guaranteeing funds to "Cincinnati Industrial Auctioneers, Inc." All checks for deposits and balances due shall be payable to the order of "Cincinnati Industrial Auctioneers, Inc." All invoices must be paid to representatives of the Auctioneer at the auction site unless otherwise announced. The full purchase price on all Lots sold to the same successful Bidder must be paid within the time fixed and before removal of any Lot.
- DISCALIMER OF ALL WARRANTIES INCLUDING IMPLIED WARRANTIES OF MERCHANTIBILITY AND FITNESS FOR PARTICULAR PURPOSE; CONDITION OF ARTICLES SOLD The Auctioneer and any owner, seller, or secured party make no warranties express or implied as to merchantability or fitness for purpose whatsoever. All such express or implied warranties are expressly excluded hereby. No oral statement or other writing by any person negates this exclusion. If you think you have received any assurance or warranty of any kind as to a Lot offered in this auction do not bid on such item unless the Auctioneer has signed a writing specifically directed to you and identifying the Lot and stating the modification of this exclusion The Auctioneer shall not be responsible for the correct description, genuineness, authenticity of, or defect in any Lot, and makes no warranty in connection therewith. No sale will be set aside nor allowance made on account of any incorrectness, error in commentary, cataloging, or any imperfection not noted. No deduction, credit or avoidance shall be allowed on damaged articles, all Lots being exposed for public exhibition are purchased and accepted by successful Bidder "AS IS", "WHERE IS" and "WITH ALL FAULTS". Auctioneer makes no warranties or guarantees whatsoever whether written, oral or implied as to quality, quantity, condition, usability, salability, weight, measurement, age, model, mechanical condition, performance or other specifications and all sales made are utterly without recourse.
- 7. CLAIMS No Claims will be allowed after removal of Lots from premises.
- 8. RESPONSIBILITY FOR NON-DELIVERY- Auctioneer, any owner, seller or secured party shall not, in any event, be liable to any Bidder for non-delivery of any Lot or for any other matter or thing, other than for the return to the successful Bidder of the deposit or sum paid on said Lot, should the successful Bidder be entitled thereto. This means that if are a successful Bidder and for any reason your Lot is not made available to you, you agree that the damages you may claim for such non-delivery are limited to the amounts you have paid and you waive any

- claim for damages for lost profits, opportunity, the value of the Lot in excess of the purchase price, your time, expenses, incidental and consequential damages, all of which are expressly waived.
- 9. COMPLIANCE WITH TERMS OF SALE In default of payment of invoices in full within the time therein specified, the Auctioneer in addition to all other remedies allowed by law, may retain all monies received as deposit or otherwise, as liquidated damages. Lots not paid for and removed within the time allowed herein may be resold at public or private sale without further notice, and any deficiency, together with all expenses and charges of resale, will be charged to the defaulting successful Bidder.
- 10. RISK TO PERSON AND PROPERTY Persons attending during exhibition, sale, or removal of Lots assume all risks of damage of or loss to person and property and specifically release the Auctioneer from liability therefore and agree to indemnify and hold the Auctioneer harmless from any loss, claim, liability, cost, or expense caused all or in part by such person(s). Neither the auctioneer nor his principal shall be liable by reason of any defect in or condition of the premises on which the exhibition, sale, or removal of Lots is held.
- 11. ADDITION TO OR WITHDRAWAL FROM SALE The Auctioneer reserves the right to alter the order of the sale, withdrawal from the sale any of the Lots or parts thereof or to sell at this sale Lots not listed, and also reserves the right to group one or more Lots into one or more selling Lots or to subdivide into two or more selling Lots, or make any combination thereof which Auctioneer in its sole discretion determines. Whenever the best interest of the Seller will be served, the Auctioneer reserves the right to sell Lots in bulk.
- 12. SALE BY ESTIMATED WEIGHT, COUNT OR MEASURE Where items are sold by estimated weight, count, or measure, the successful Bidder will be invoiced for and required to pay for the estimated weight, count, or measure. If upon delivery any shortage exists, the successful Bidder will receive a credit at the rate of the bid. If there be an excess, the successful Bidder will be required to take and pay for such excess, at the rate of the bid.
- 13. DISPUTE BETWEEN BIDDERS/BID INCREMENTS If any dispute arises between two or more Bidders, the Auctioneer may decide the same or put the Lot up for sale again at once or resell to the highest Bidder. The Auctioneer may reject a nominal or fractional bid advance in the Auctioneer's sole discretion
- 14. RESERVE The Auctioneer reserves the right to reject any and all bids. On Lots upon which there is a reserve, the Auctioneer shall have the right to bid on behalf of the seller, owner or secured party and shall have no obligation to denote or announce such reserve or bid.
- RECORDS The record of sale kept by the Auctioneer and bookkeeper will be taken as final in the event of any dispute.
- 16. AGENCY The Auctioneer is acting as agent only and is not responsible for the acts of its principals.
- 17. SALES TAX All sales are subject to state and local taxes, which will be collected from the successful Bidder unless a proper exemption certificate including tax-exempt number is presented at the time of payment.
- 18. BUYER'S PREMIUM The Auctioneer in its sole discretion may impose a Buyer's Premium on any Lots sold. The Buyer's Premium is a percentage that is added to the final purchase price of any Lot.
- 19. SHIPPING All coolants, oil and fluids must be drained from all machinery and equipment prior to removal. All of the above must be shipped in compliance with state and federal regulations. Unless otherwise expressly provided in writing, preparation and shipment shall be at the sole responsibility and cost of the successful Bidder.
- 20. INSURANCE All successful Bidders, or their riggers must provide the Auctioneer and the owner of the premises of the sale a certificate of insurance in amounts acceptable to the Auctioneer prior to removal of any Lot.
- 21. ADDITIONAL TERMS AND CONDITIONS Except as set forth in Section 6 above, the Auctioneer may modify or supplement these terms and conditions of sale by language in the catalog available at the sale site or by announcement at the start of the sale.

AUCTION PURCHASE & REMOVAL AGREEMENT

SURPLUS EQUIPMENT FROM PRECISION TUBE

574 New Market Depot Rd., New Market, VA 22844 THURSDAY, JUNE 16, 2022 – 10:00 AM

All purchasers of items at the Surplus Equipment from Precision Tube auction conducted by Cincinnati Industrial Auctioneers, Inc. hereby agree to the following:

All purchasers agree to abide by the "Terms of Sale" as listed on our website and posted at the auction premises. The Auctioneer and Owner make no warranties express or implied as to merchantability, fitness for purpose, or condition of the articles being sold. All such expressed or implied warranties are expressly excluded hereby. All Bidders must comply with Social Distancing Policies and any other policies as requested by Precision Tube and the state of Virginia. Any bidder removing items might be required to wear a face mask.

All items are purchased on an "As Is, Where Is" basis, with the purchaser to incur all costs in conjunction with the loading, shipping, and removal of the items from the premises. ALL EQUIPMENT MUST BE REMOVED IN A WORKMAN LIKE MANNER AND ALL UTILITIES MUST BE CAPPED. ALL ANCHOR BOLTS MUST BE CUT OFF AT FLOOR LEVEL. ALL OILS AND COOLANTS MUST BE REMOVED FROM MACHINES PRIOR TO REMOVAL. All items are available for removal during normal business hours by appointment only with Terry Wilson the ERRA.

NO EQUIPMENT WILL BE AVAILABLE FOR PICKUP UNTIL AFTER 7/11/2022

"TIME IS OF THE ESSENCE" regarding the removal of items from the premises, unless noted in the lot description. All items <u>must</u> be removed by Friday, August 5, 2022 at 4:00 PM. Any items remaining after this time will be removed and stored at the expense of the buyer or considered abandoned and scrapped. NO EXCEPTIONS!

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Accepted by Purchaser:			
Company Name			
Buyer Number / Bidspotter Email	_		
Signature	Date		

Surplus Equipment from Precision Tube June 16, 2022



Catalog for Auction:Surplus Equipment From Precision Tube
This catalog is meant merely as a guide. The Auctioneers do not warrant the accuracy,
genuineness, authenticity, description, weight, count or measure of any of the lots specified
herein.

Lat Norma	0 4	Description	I at Massa	Oti Distriction
Lot Num	Qty.	Description	Lot Num	Qty. Description
1	1	20,000 LB. AJAX MAGNETHERMIC MODEL	9	1 12,000 LB. AJAX MAGNETHERMIC MODEL
		TRT-E75A-46 750-KW CHANNEL TYPE		TET-ECFC-50A 500-KW CHANNEL TYPE
		INDUCTION MELTING FURNACE; FULL		INDUCTION MELT FURNACE; FULL MODEL
		MODEL E75A-46-A1N-C, S/N M2Q150J, 20,00	0	ECFC-50A-46-AIN, S/N M92870, 12,000 LB.
		LB. MAX LOAD COPPER (5 TON HEEL AND 5	i	MAX LOAD COPPER (2 TON HEEL AND 4
		TON LOAD) (NEW 2000) - FURNACE 7		TON LOAD) (NEW 1990) - FURNACE 4
1A	1	750 KW AJAX MAGNATHERMIC POWER	9A	1 500 KW AJAX MAGNATHERMIC POWER
		SUPPLY AND CONTROL; 760 VOLTS, 2,019	*	SUPPLY AND CONTROL; 575V, 1102 KVA,
		KVA, 3,000 AMP, 750 KW, CONTROL PANEL		1917 AMP, 500 KW, CONTROL PANEL (NEW
		W/ AB PLC'S (NEW 2000) - FURNACE 7		1990) - FURNACE 4
1B	1	OVERALL LOTS 1 AND 1A 20,000 LB. AJAX	9B	1 OVERALL LOTS 9 AND 9A 12,000 LB. AJAX
		MAGNATHERMIC CHANNEL TYPE		MAGNATHERMIC CHANNEL TYPE
		INDUCTION MELTING FURNACE W/ POWER		INDUCTION MELTING FURNACE W/ POWER
		SUPPLY AND CONTROL - FURNACE 7		SUPPLY AND CONTROL - FURNACE 4
2	1	20,000 LB. AJAX MAGNETHERMIC MODEL	10	1 12,000 LB. AJAX MAGNETHERMIC MODEL
		TRT-E75A-46 750-KW CHANNEL TYPE		TET-ECFC-50A 500-KW CHANNEL TYPE
		INDUCTION MELTING FURNACE; FULL		INDUCTION MELT FURNACE; FULL MODEL
		MODEL E75A-46-A1N-C, S/N M2Q150J, 20,00	n	ECFC-50A-46-AIN, S/N M92870, 12,000 LB.
		LB. MAX LOAD COPPER (5 TON HEEL AND 5		MAX LOAD COPPER (2 TON HEEL AND 4
		TON LOAD) (NEW 2000) - FURNACE 8	,	TON LOAD) (NEW 1990) - FURNACE 5
2A	1	750 KW AJAX MAGNATHERMIC POWER	10A	1 450 KW AJAX MAGNATHERMIC POWER
_, ,	•	SUPPLY AND CONTROL; 760 VOLTS, 2,019	10, (SUPPLY AND CONTROL
		KVA, 3,000 AMP, 750 KW, CONTROL PANELS	S 10B	1 OVERALL LOTS 10 AND 10A 12,000 LB. AJAX
		W/ AB PLC'S (NEW 2000) - FURNACE 8	102	MAGNATHERMIC CHANNEL TYPE
2B	. 1	OVERALL LOTS 2 AND 2A 20,000 LB. AJAX		INDUCTION MELTING FURNACE W/ POWER
		MAGNATHERMIC CHANNEL TYPE		SUPPLY AND CONTROL - FURNACE 5
		INDUCTION MELTING FURNACE W/ POWER	11	1 12,000 LB. AJAX MAGNETHERMIC MODEL
		SUPPLY AND CONTROL - FURNACE 8		TET-ECFC-50A 500-KW CHANNEL TYPE
3	1	20,000 LB. AJAX MAGNETHERMIC MODEL		INDUCTION MELT FURNACE; FULL MODEL
Ü		TRT-E75A-46 750-KW CHANNEL TYPE		ECFC-50A-46-AIN, S/N M92870, 12,000 LB.
		INDUCTION MELTING FURNACE; FULL		MAX LOAD COPPER (2 TON HEEL AND 4
		MODEL E75A-46-A1N-C, S/N M2Q150J, 20,00	Ω	TON LOAD) (NEW 1990) - FURNACE 6
		LB. MAX LOAD COPPER (5 TON HEEL AND 5		1 500 KW AJAX MAGNATHERMIC POWER
		TON LOAD)	, 117	SUPPLY AND CONTROL; 575V, 1102 KVA,
3A	1	750 KW AJAX MAGNATHERMIC POWER		1917 AMP, 500 KW, CONTROL PANEL (NEW
37	,	SUPPLY AND CONTROL; 760 VOLTS, 2,019		·
		KVA, 3,000 AMP, 750 KW, CONTROL PANEL	11B	1990) - FURNACE 6
		W/ AB PLC'S (NEW 2000) - FURNACE 9	116	1 OVERALL LOTS 11 AND 11A 12,000 LB. AJAX
3B	4	OVERALL LOTS 3 AND 3A 20,000 LB. AJAX		MAGNATHERMIC CHANNEL TYPE
36	,	MAGNATHERMIC CHANNEL TYPE		INDUCTION MELTING FURNACE W/ POWER
			10	SUPPLY AND CONTROL - FURNACE 6
		INDUCTION MELTING FURNACE W/ POWER		1 OPEN
1	4	SUPPLY AND CONTROL - FURNACE 9	13	1 OPEN
4		OPEN OPEN	14	1 OPEN
5		OPEN	15	1 OPEN
6		OPEN	16	1 OPEN
7		OPEN		
8	1	OPEN		

Lot Num	Qty.	Description	Lot Num		Description
17	1	APPROX. 12,000 LB. AJAX MAGNETHERMIC	23		AJAX TE TYPE COILS
		MODEL E-40A-46-B15 500450-KW CHANNEL	24		AJAX G TYPE COILS
		TYPE INDUCTION MELT FURNACE -	25		(LOT) APPROX. (15) AJAX COIL SLEEVES ON
		FURNACE NOT IN SERVICE; S/N M32420,	20	•	RACK
		APPROX. 12,000 LB. MAX LOAD BRASS	26	1	(LOT) APPROX. (25) AJAX TE TYPE COIL
		(4,800 LB. HEEL AND 7,100 LB. LOAD) -	20	•	SLEEVES ON RACK
		FURNACE 1	27	1	AJAX TE TYPE COILS
17A	1	500 KW AJAX MAGNATHERMIC POWER	28		OPEN OPEN
1773	'	SUPPLY AND CONTROL; 575V, 1,000 KVA,	29		OPEN
		1,750 AMP, 500 KW, CONTROL PANEL -	30		PRENTICE / CATERPILLAR MODEL 2180
		FURNACE 1	30	'	
17B	1	OVERALL LOTS 17A AND 17B APPROX.			440-VOLT STATIONARY ELECTRIC LOADER;
176	I		24	4	S/N 2180-PR63528
		12,000 LB. AJAX MAGNATHERMIC CHANNEL	31	ı	PRENTICE / CATERPILLAR MODEL 2180
		TYPE INDUCTION MELTING FURNACE W/			440-VOLT STATIONARY ELECTRIC LOADER;
		POWER SUPPLY AND CONTROL (FURNACE	20		S/N N/A
40		OUT OF SERVICE) - FURNACE 1	32	Ί	(LOT) LARGE GROUP PRENTICE LOADER
18	1	APPROX. 12,000 LB. AJAX MAGNETHERMIC			REPAIR PARTS; (5) PCS. BOOM, (9)
		MODEL E-40A-46-B15 500450-KW CHANNEL			CYCLINDERS, (4) SKIDS OF HYDRAULIC
		TYPE INDUCTION MELT FURNACE; S/N			PUMPS AND COMPONENTS
		M32420, APPROX. 12,000 LB. MAX LOAD	33		OPEN
		BRASS (4,800 LB. HEEL AND 7,100 LB. LOAD)			OPEN
		- FURNACE 2	35		OPEN
18A	.1	500 KW AJAX MAGNATHERMIC POWER	36		OPEN
		SUPPLY AND CONTROL; 575V, 1,000 KVA,	37	1	10-HP DEMARCO MODEL MV10E MAX VAC
		1,750 AMP, 500 KW, CONTROL PANEL -			FOUNDRY VACUUM
		FURNACE 2	38	1	APPROX. 10-HP DEMARCO MAX VAC
18B	1	OVERALL LOTS 18A AND 18B APPROX.			FOUNDRY VACUUM
		12,000 LB. AJAX MAGNATHERMIC CHANNEL	39	1	25-HP TUTHILL PNEUMAX2 MODEL
		TYPE INDUCTION MELTING FURNACE W/			4007-15-34-4E VACUUM PUMP; S/N 159723,
		POWER SUPPLY AND CONTROL - FURNACE			3,600 RPM, 15 PSI, 4" DISCHARGE PIPING
		2	40	1	25-HP TUTHILL PNEUMAX2 MODEL
19	1	APPROX. 12,000 LB. AJAX MAGNETHERMIC			4007-15-34-4E VACUUM PUMP; S/N N/A, 3,600
		MODEL E-40A-46-B15 500450-KW CHANNEL			RPM, 15 PSI, 4" DISCHARGE PIPING
		TYPE INDUCTION MELT FURNACE; S/N	41	1	MCGELEVAN SPEEDY MELT MODEL T160
		M32420, APPROX. 12,000 LB. MAX LOAD			GAS FIRED MELTING FURNACE
		BRASS (4,800 LB. HEEL AND 7,100 LB. LOAD)	42	1	MODERN EQUIPMENT CO. MODEL
		- FURNACE 3			XH-600-NM-HE ATMOSPHERIC GAS
19A	1	500 KW AJAX MAGNATHERMIC POWER			GENERATOR; S.O. NO. 18434/07806 -
		SUPPLY AND CONTROL; 575V, 1,000 KVA,			CURRENTLY UNHOOKED, WERE BROUGHT
		1,750 AMP, 500 KW, CONTROL PANEL -			IN FROM ANOTHER PLANT
		FURNACE 3	43	1	MODERN EQUIPMENT CO. MODEL
19B	1	OVERALL LOTS 19A AND 19B APPROX.			XH-600-NM-HE ATMOSPHERIC GAS
		12,000 LB. AJAX MAGNATHERMIC CHANNEL			GENERATOR; S.O. NO. N/A - CURRENTLY
		TYPE INDUCTION MELTING FURNACE W/			UNHOOKED, WERE BROUGHT IN FROM
		POWER SUPPLY AND CONTROL - FURNACE			ANOTHER PLANT
		3	44	1	15 CU. FT. REFRACTORY MIXER
20	1	AJAX MODEL TRT-1 MELTING FURNACE,			
		OUT OF SERVICE			
21		AJAX TE TYPE COIL W/ HOUSING			
22	5	AJAX COIL HOUSINGS, (1) W/ COIL			

Lot Num	Qty.	Description	Lot Num	Qty. Description
45	1	38" X 108" DANICHI MODEL MEGA 95 FLAT	78	1 1,624 TON FIELDING PLATT VERTICAL
		BED CNC LATHE; S/N 300063, FANUC 21T		WATER / HYDRAULIC EXTRUSION PRESS
		CONTROL, 24" STROKE, 9" SPINDLE HOLE,		FOR COPPER AND BRASS TUBE PRESS;
		MACHINE HAS BEEN IN STORAGE FOR		ELWOOD MODEL 2600 ACCUMULATOR
		OVER 2 YEARS (NEW 2001)		CONTROL SYSTEM, 5", 6", & 7" DIA. BILLETS,
46		OPEN		41" STROKE, 37.5" MAIN RAM DIA., 16"
47		OPEN		PRESSING STROKE, WATER SUPPLY
48		OPEN		TANKS, APPROX. PRESS WEIGHT = 100,000
49		OPEN		LBS. (NEW 2001)
50		OPEN	79	1 NEW SPARE RAM FOR 1,600 TON FIELDING
51		OPEN		PLATT EXTRUSION PRESS
52		OPEN	80	1 150 HP NATIONAL OILWELL MODEL 200T-5M
53 54		OPEN	0.4	PLUNGER PUMP; 5" STROKE
5 4 55		OPEN OPEN	81	1 150 HP NATIONAL OILWELL MODEL 200T-5M
56		750 KW CUMMINS MODEL DFHA BACKUP	00	PLUNGER PUMP; 5" STROKE
30		GENERATOR; S/N L050862289, 937-KVA,	82	1 150 HP NATIONAL OILWELL MODEL 200T-5M PLUNGER PUMP; 5" STROKE
		277/480 VOLT, 1,127 AMPS, 783 STARTS, 351	83	1 3,000 PSI CENTRAL HYDRAULIC VALVE
		HOURS, SOUNDPROOF ENCLOSURE,	84	1 BAUER COMPRESSOR
		CUMMINS MODEL QST30 DIESEL ENGINE -	85	1 INDUCTION HEAT BILLET LOADER UNIT (NO
		NO FUEL TANK (NEW 2005)	. 00	POWER SUPPLIES)
57	1	OPEN (NEW 2000)	86	1 750 KW AJAX MAGNETHERMIC PACER
58		OPEN	00	INDUCTION HEAT POWER SUPPLY
59	1	150-HP WHEELABRATOR BAG HOUSE DUST	-	CABINET; S/N H-2N820, 1,250 VOLT, 12,875
		COLLECTOR & BLOWER (NEW APPROX.		KVA, 10,300 AMP (NEW 2000)
		1990)	87	1 750 KW AJAX MAGNETHERMIC PACER
60	1	30-HP SCIENTIFIC BAG HOUSE DUST		INDUCTION HEAT POWER SUPPLY
		COLLECTOR & BLOWER (NEW APPROX.		CABINET; S/N H-2N820, 1,250 VOLT, 12,875
		2000)		KVA, 10,300 AMP (NEW 2000)
61	1	OPEN	88	1 AJAX MAGNETHERMIC INDUCTION HEATER
62	1	OPEN		CONTROL CABINET
63		OPEN	88A	1 AJAX MAGNATHERMIC WATER COOLING
64		OPEN		SYSTEM, CONTROL PANEL, PUMPS
65		OPEN	89	1 785 TON MITCHELL DOUBLE END BILLET
66		OPEN		PIERCING PRESS (NO HYDRAULIC UNIT);
67		OPEN		RATED: 785 TON @ 5,000 PSI, 5", 6" & 7" DIA.
68		OPEN		BILLETS, LENGTH 9" BEFORE 16" AFTER,
69		OPEN		EXTRUSION STROKE - 11" EACH SIDE,
70 74		OPEN		3-STATION CAM INDEX BILLET HOLDER,
71		OPEN	00	PRESS WEIGHT 100,000 LBS. (NEW 2000)
72 73		OPEN	90	1 HYDRAULIC POWER SYSTEM FOR 785 TON
73 74		OPEN		BILLET PIERCER W/ (2) 150-HP MAIN
74 75		OPEN OPEN		MOTORS, 100-HP AND 25-HP AUXILIARY
75 76		OPEN		MOTORS, REXROTH COMPONENTS, 600
70 77		OPEN	90A	GALLON SKID MOUNT TANK 1 ALLEN BRADLEY CAT. NO. SN-G-WGT712
, ,	'	OI LIV	30A	MOTOR CONTROL CENTER

Lot Num	Qty.	Description	Lot Num	Qty.	Description
91	1	200 TON MITCHEL BILLET SCALPING MACHINE; S/N BS102, ORDER NO. 00016249, 5", 6" & 7" DIA. BILLETS, 9" - 14.5" BILLET	111	1	750 KW AJAX MAGNETHERMIC PACER INDUCTION HEAT POWER SUPPLY; S/N H2K560B, 1,250 VOLT, 12,875 KVA, 10,300
92	1	LENGTH (NEW 2000) HYDRAULIC POWER SYSTEM FOR 200 TON	112	1	AMP (NEW 1998) AJAX MAGNETHERMIC INDUCTION HEATER
32	Ī	BILLET SCALPER W/ 100-HP MAIN MOTOR,	112		CONTROL CABINET
		REXROTH COMPONENTS, 300 GALLON	112A	1	AJAX MAGNETHERMIC WATER COOLING
00	4	TANK			SYSTEM, SKID MOUNT PUMP AND FILTER
93	1	30" DIA. OLIVER MODEL 2495 BILLET SAW W/ PLC AND DUST COLLECTOR			SYSTEM W/ (2) 30-HP MOTORS, SUPERCHANGER HEAT EXCHANGER
94	1	GRIEVE MODEL B1-850 ELECTRIC	113	. 1	385 TON MITCHELL DOUBLE END BILLET
•	•	FURNACE; S/N 420080, 4' X 4' X 6' HIGH	110		PIERCING PRESS; S/N BP-100, RATED: 380
		CHAMBER, 12" HIGH CART, MAX. TEMP. 850			TON @2,987 PSI, MAX: 445 TONS @ 3,500
		DEG F, 60-KW, FLOOR W/ ROLL OUT CART			PSI, 5 & 6" DIA. BILLETS, BILLET LENGTHS 7"
95	1	(LOT) LARGE GROUP TOOLING			BEFORE 10.5" AFTER, NOMINAL PIERCING
		CONSISTING OF H13, D2 AND S7 TOOL			PUNCH SIZES: 1.5" MIN. 2.5" MAX.,
		STEEL, LARGE RACK LOADED AND (8)			EXTRUSION STROKE: 7-3/16" EACH SIDE,
		STEEL TUBS			3-STATION CAM INDEX BILLET HOLDER,
96		OPEN			HYDRAULIC SYSTEM W/ (2) 100-HP
97		OPEN			MOTORS, APPROX. WEIGHTS: PRESS 56,000
98	· · · · · · · · · · · · · · · · · · ·	OPEN			LBS., HYDRAULIC UNIT 7,800 LBS. (NEW
99	1	1,200 AMP GE 8000 LINE 3-SECTION MOTOR			1993)
400		CONTROL CENTER	114	1	HYDRAULIC POWER SYSTEM FOR 385 TON
100		OPEN			MITCHELL BILLET PIERCER W/ (2) 100-HP
101		OPEN			MAIN MOTORS, REXROTH COMPONENTS,
102 103		OPEN 1,000 TON FEILDING PLATT VERTICAL	115		APPROX. 300 GALLON SKID MOUNT TANK
103	'	WATER / HYDRAULIC EXTRUSION PRESS	116		I OPEN
		FOR COPPER AND BRASS TUBE; PLC	117		1 OPEN
		CONTROL, PB CONTROL PANELS, 5" & 6"	118		1 OPEN
		DIA. X 10" LONG BILLETS, 31" MAIN RAM	119		1 OPEN
		DIA., 28" STROKE, 3,000 PSI, WATER	120		OPEN
		SUPPLY TANKS, 50,700 LB. APPROX. PRESS			1 OPEN
		WEIGHT	122		1 OPEN
104	1	150 HP NATIONAL OILWELL MODEL 200T-5M	123		1 1,000 TON FEILDING PLATT VERTICAL
		PLUNGER PUMP; 5" STROKE			WATER / HYDRAULIC EXTRUSION PRESS
105	1	150 HP NATIONAL OILWELL MODEL 200T-5M			FOR COPPER AND BRASS TUBE; PLC
		PLUNGER PUMP; 5" STROKE			CONTROL, PB CONTROL PANELS, 5" & 6"
106	1	150 HP NATIONAL OILWELL MODEL 200T-5M			DIA. X 10" LONG BILLETS, 31" MAIN RAM
		PLUNGER PUMP; 5" STROKE			DIA., 28" STROKE, 3,000 PSI, 50,700 LBS.
107		3,000 PSI CENTRAL HYDRAULIC VALVE			APPROX. PRESS WEIGHT
108	1	BAUER MODEL 1150V HIGH PRESSURE COMPRESSOR, 3,000 PSIG	124	•	1 INDUCTION HEAT BILLET LOADER UNIT (NO POWER SUPPLIES)
109	1	INDUCTION HEAT BILLET LOADER UNIT (NO POWER SUPPLIES)	125	•	1 750 KW AJAX MAGNETHERMIC PACER INDUCTION HEAT POWER SUPPLY; S/N
110	1	750 KW AJAX MAGNETHERMIC PACER			H2F720AB, 1,250 VOLT, 5,812 KVA, 4,650 AMP
		INDUCTION HEAT POWER SUPPLY; S/N			(NEW 2012)
		H2K560B, 1,250 VOLT, 12,875 KVA, 10,300		•	
		AMP (NEW 1998)			•

Lot Num	Qty.	Description	Lot Num	Qty.	Description
126	1	750 KW AJAX MAGNETHERMIC PACER			
		INDUCTION HEAT POWER SUPPLY; S/N			
		H2K130A, 1,090 VOLT, 1,420 AMP, (NEW			
		1998)			
127	1	AJAX MAGNETHERMIC INDUCTION HEATER			
127	'	CONTROL CABINET			
127A	1	AJAX MAGNETHERMIC WATER COOLING			
1277	ļ	SYSTEM, SKID MOUNT PUMP AND FILTER			
		·			
		SYSTEM W/ (2) 30-HP MOTORS,			
400	4	SUPERCHANGER HEAT EXCHANGER			
128	. 1	1,500 TON NORDBERG 3-RAM BILLET	•		
		PIERCING PRESS; S/N 14012, ORDER NO.			
		7014-7631, 1,500-TON FRAME CAPACITY,			
		900-TON CLAMP CAPACITY, 300-TON RAM			
		CAPACITY EACH, 48" X 45" DIE SPACING, 38"	•		
		MAX DAYLIGHT, 48" X 45" CLAMP PLATEN,			
		28" X 23" EXTRUSION PLATEN, 5" & 6" DIA.			
		BILLETS, 15" CLAMP STROKE, 18"			·
		EXTRUSION STROKE (EACH SIDE), APPROX	•		•
		WEIGHT 123,260 LBS.			
129	1	HYDRAULIC SYSTEM FOR NORDBERG			
		3-RAM BILLET PIERCER, 250-HP MOTOR,			
		APPROX. 500 GALLON TANK			
130	1	GRIEVE MODEL WTC-446-650 ELECTRIC			
		FURNACE; S/N 85116A1005, 4' X 4' X 6' HIGH			
		CHAMBER, 12" HIGH CART, MAX. TEMP. 650			
		DEG F, 40-KW, FLOOR W/ ROLL OUT CART			
131	1	OPEN			
132	1	OPEN			
133	1	OPEN			
134	1	OPEN			
135	1	OPEN			
136	1	OPEN			
137	1	OPEN			
138	1	OPEN			
139	1	OPEN		•	
140	1	170 TON MITCHELL BILLET SCALPING			
		MACHINE; S/N BS100, ORDER NO. 5902, 5" &			
		6" DIA. BILLETS, 7" - 12" BILLET LENGTH			
		(NEW LATE 1990'S)			
140A	1	HYDRAULIC SYSTEM FOR 170 TON			
	•	MITCHELL BILLET SCALPER			
141	1	170 TON MITCHELL BILLET SCALPING			
		MACHINE; S/N BS101, ORDER NO. 5902, 5" &			
		6" DIA. BILLETS, 7" - 12" BILLET LENGTH			
		(NEW LATE 1990'S) - IN STORAGE IN BACK			
		OF PLANT			
142	1	30" DIA. B&O AUTOMATIC BILLET SAW			
142					
143	'	30" DIA. B&O AUTOMATIC BILLET SAW, (1) IN BACK OF PLANT IN STORAGE AREA			
		IN BACK OF FLANT IN STORAGE AREA			