

▶ **Metalworking & Machine Tool Auction**

**Upcoming**

Now accepting Consignments

Location : Greater Vancouver, BRITISH COLUMBIA

Contact : Jay Scott 604-675-2240

▶ **Assets formerly of Plastech Engineered Products**

**Oct 07, 2008 10:00 AM**

The United States Bankruptcy Court for the Eastern District of Michigan Case No. 08-42417

Location : Gallatin, TENNESSEE

Contact : Taso Sofikitis 248-569-9781

▶ **GM Flint Powertrain V6 Engine Plant**

**Oct 07, 2008 10:00 AM**

V6-3800 Engine Plant

Location : Flint, MICHIGAN

Contact : Mario Mazzuca

▶ **Major Tier 1 Automotive Supplier**

**Oct 14, 2008 10:00 AM**

Surplus Assets to Ongoing Operations of a Major Tier 1 Supplier

Location : Southfield, MICHIGAN

Contact : Taso Sofikitis 248-569-9781

▶ **GM and Other Suppliers**

**Oct 15, 2008 10:00 AM**

Online auction, Various locations throughout North America

Location : MICHIGAN

Contact : Mario Mazzuca

▶ **Custom Media Services Inc**

**Oct 16, 2008 10:00 AM**

DVD and CD Manufacturing Facility

Location : North Hollywood, CALIFORNIA

Contact : Mike McIntosh 416-242-3560

▶ **Bosch Circular Saws**

**Oct 21, 2008 09:00 AM**

Circular Saw Manufacturing Equipment Including: CNC

Grinding & Machining; Die Casting; Gear Hobbing;

Metalworking; Motor Production; Heat Treatment; Packaging

; Plant Support & More!

Location : Heber Springs, ARKANSAS

Contact : Taso Sofikitis 248-569-9781

▶ **Assets formerly of Plastech Engineered Products**

**Oct 21, 2008 10:00 AM**

Assets Formerly of Plastech Engineered Products

Location : Cleveland, OHIO

Contact : Taso Sofikitis 248-569-9781

WELCOME TO OUR  
**AUCTION**



**Modern Plastics Corporation**

**TIME :** Oct 01, 2008 10:00 AM

**LOCATION:** 489 North Shore Drive  
Benton Harbor, MICHIGAN

**TERMS AND CONDITIONS**

**PAYMENT:** MUST BE MADE IN FULL DAY OF SALE. PAYMENT IS CASH, CASHIER'S CHECK, CERTIFIED CHECK, WIRE TRANSFER, COMPANY CHECK ONLY IF ACCOMPANIED BY A LETTER FROM YOUR BANK GUARANTEEING AMOUNT OF CHECK FOR DEPOSIT AND/OR PAYMENT IN FULL. NO PERSONAL CHECKS. FULL PAYMENT MUST BE MADE BEFORE REMOVAL OF PURCHASE.

**REMOVAL:** LAST DAY OF REMOVAL IS WEDNESDAY, **OCTOBER 15, 2008 BY 5:00 PM**, AND AS FURTHER DEFINED IN THE SALE CATALOGUE. **EVERYTHING IS SOLD "AS IS, WHERE IS"**. ALL SALES FINAL. COST AND RESPONSIBILITY FOR REMOVAL OF PURCHASE REMAINS WITH THE PURCHASER. EVERY EFFORT WILL BE MADE TO FACILITATE REMOVAL. WHILE QUANTITIES AND DESCRIPTIONS ARE BELIEVED TO BE ACCURATE, THE AUCTIONEER, OWNERS OR COUNSEL MAKE NO WARRANTIES OR GUARANTEES EITHER EXPRESSED OR IMPLIED AS TO AUTHENTICITY, GENUINENESS OF, OR DEFECTS IN ANY LOT AND WILL NOT BE HELD RESPONSIBLE FOR ANY ADVERTISING DISCREPANCIES OR INACCURACIES. NO WARRANTIES WHATSOEVER ARE MADE AS TO CONDITION, MERCHANTABILITY OR FITNESS FOR USE OF ANY ITEM. MAY WE SUGGEST YOU TAKE FULL ADVANTAGE OF THE PREVIEW AND INSPECTION PERIOD.

**SALE SUBJECT TO ADDITIONS, DELETIONS AND PRIOR SALE.**

**PLEASE REFER TO YOUR BIDDER CARD FOR A COMPLETE LISTING OF THE TERMS AND CONDITIONS.**

**Buyers Premium 13.5 % Live, 16 % On-Line**

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**VISIT US AT: [www.maynards.com](http://www.maynards.com)**

1 LOT-SLEDGE HAMMERS AND POLY  
HAMMERS \_\_\_\_\_

2 LOT-CRIMPERS, CUTTERS AND PIPE  
WRENCHES \_\_\_\_\_

3 LOT-WRENCHES, SNIPS AND AIR  
CHISEL, IN 1-TOTE \_\_\_\_\_

4 LOT-C CLAMPS IN 1-TOTE \_\_\_\_\_

5 LOT-HAND DRILLS AND ALLEN  
WRENCHES IN 1-TOTE \_\_\_\_\_

6 LOT-FILES AND WRENCHES IN 1-  
TOTE \_\_\_\_\_

7 LOT-DRILLS AND TAPS IN 1-TOTE \_\_\_\_\_

8 LOT-MILLS IN 1-TOTE \_\_\_\_\_

9 LOT-DRILLS AND MILLS IN 2-  
BUCKETS \_\_\_\_\_

10 LOT-TOOL BITS IN 1-PAN \_\_\_\_\_

11 TAP AND DIE SET \_\_\_\_\_

12 LOT-AIR HAMMER AND JIG SAW, IN  
1-TOTE \_\_\_\_\_

13 **MILWAUKEE** 1/2" DRILL IN 1-TOTE \_\_\_\_\_

14 **MILWAUKEE** 1/2" DRILL IN 1-TOTE \_\_\_\_\_

15 LOT-TWO 3/8" DRILLS IN 1-TOTE \_\_\_\_\_

16 LOT-THREE 3/8" DRILLS IN 1-TOTE \_\_\_\_\_

17 LOT-TWO 1/2" DRILLS IN 1-TOTE \_\_\_\_\_

18 LOT-2 SIDE GRINDERS IN 1-TOTE \_\_\_\_\_

19 LOT-2 SIDE GRINDERS IN 1-TOTE \_\_\_\_\_

20 LOT-AIR DIE GRINDER, 1/2" IMPACT  
GUN AND RECIPROCATING SAW \_\_\_\_\_

21 **MILWAUKEE** HEAVY DUTY  
SAWZALL \_\_\_\_\_

22 **MILWAUKEE** HEAVY DUTY  
SAWZALL \_\_\_\_\_

23 **SKIL 728** ROTO-HAMMER \_\_\_\_\_

24 **RED HEAD 747** ROTO STOP HAMMER \_\_\_\_\_

25 **BLACK & DECKER** 13/16"  
MAGNETIC BASE DRILL PRESS \_\_\_\_\_

26 **ROCKWELL 726** PORTA-BAND SAW \_\_\_\_\_

27 LOT-AIRLESS SPRAYER, STAR , AND  
GOODWAY FASTENER GUNS \_\_\_\_\_

28 LOT-2 SKIL CIRCULAR SAWS \_\_\_\_\_

29 **CRAFTSMAN** BENCH TOP CUT-OFF  
SAW \_\_\_\_\_

30 2" VERTICAL BELT SANDER \_\_\_\_\_

31 10-TON CAPACITY HYDRAULIC  
BODY-FRAME REPAIR KIT \_\_\_\_\_

32 LOT-YARD MAINTENANCE TOOLS \_\_\_\_\_

33 LOT-4 MACHINE SKATES \_\_\_\_\_

34 **GREENLEE 767** 10-GAGE CAPACITY  
HYDRAULIC KNOCKOUT DRIVER,  
AND GREENLEE FISH TAPE \_\_\_\_\_

35 LOT-3 ASST'D HYDRAULIC BOTTLE  
JACKS \_\_\_\_\_

36 Die Handlers \_\_\_\_\_

37 LOT-SANDER AND SOLDERING GUN \_\_\_\_\_

38 LOT-3 ASST'D TORQUE WRENCHES \_\_\_\_\_

39 **SYSTEM 3R ECONO-V** TOOLING  
SYSTEM ATTACHMENT \_\_\_\_\_

40 **SYSTEM 3R** MINI-BLOCK SET \_\_\_\_\_

41 **SYSTEM 3R** MINI-BLOCK SET \_\_\_\_\_

42 **MINOLTA CM-508d**  
SPECTROPHOTOMETER \_\_\_\_\_

43 **MINOLTA UNI-GLOSS 60** GLOSS  
CHECKER \_\_\_\_\_

44 **MINOLTA GM-060** GLOSS METER \_\_\_\_\_

45 **CDI 501-1-ETT** ELECTRONIC TORQUE  
TESTER \_\_\_\_\_

46 **BARBER-COLMAN 858B** MACO IIIB/ \_\_\_\_\_

47 AMD PROGRAMMER \_\_\_\_\_

48 LAPMASTER \_\_\_\_\_

49 LOT-PYROMETER, MULTIMETER  
AND IMPRESSOR \_\_\_\_\_

**INTERNATIONAL LIGHT IL 1800**  
LOCK-IN RADIOMETER AND ,  
HYGRODYNAMICS DEW-TEMP  
DRYER MONITOR \_\_\_\_\_

50 **HORIBA MEXA-201E** CO ANALYZER \_\_\_\_\_

51 **GULTON** PYROMETER \_\_\_\_\_

52 ELECTROSTATIC VOLTIMETER \_\_\_\_\_

53 **JARROLD 704B** CALIBRATED FIELD  
STRENGTH METER \_\_\_\_\_

54 **DUMORE** HIGH SPEED DIE GRINDER  
WITH GESSWEIN ULTRAMAX  
TRACER \_\_\_\_\_

55 STETHOSCOPE \_\_\_\_\_

56 4-DRAWER BIN CABINET , WITH  
CONTENTS \_\_\_\_\_

57 **BAUSCH & LOMB** MICROSCOPE \_\_\_\_\_

58 **DEARBORN GAGE 62DI** AIR GAGE \_\_\_\_\_

59 LOT-13 BENCHES, STANDS AND  
DRAWING TABLE IN 1-ROW \_\_\_\_\_

60 LOT-13 BENCHES AND STANDS \_\_\_\_\_

61 LOT-4 ASST'D DIGITAL CALIPERS \_\_\_\_\_

62 LOT-5 ASST'D CALIPERS \_\_\_\_\_

63 LOT-6 ASST'D CALIPERS \_\_\_\_\_

64 LOT-6 ASST'D CALIPERS \_\_\_\_\_

65 LOT-3 ASST'D 8" CALIPERS \_\_\_\_\_

66 LOT-4 ASST'D 8" CALIPERS \_\_\_\_\_

67 **MITUTOYO** 12" DIGITAL CALIPER  
LOT-2 ASST'D 12" CALIPERS \_\_\_\_\_

68 **MITUTOYO** 12" DIAL CALIPER \_\_\_\_\_

70 **SCHERR TUMICO** 24" CALIPER \_\_\_\_\_

71 **PRECISION BRAND** 24" CALIPER \_\_\_\_\_

72 2-DOOR CABINET WITH CONTENTS \_\_\_\_\_

73 2-DOOR CABINET WITH CONTENTS \_\_\_\_\_

74 2-DOOR CABINET WITH CONTENTS \_\_\_\_\_

75 2-DOOR CABINET WITH CONTENTS \_\_\_\_\_

76 2-DOOR CABINET WITH CONTENTS \_\_\_\_\_

77 LOT-2 BENCH TOP CABINETS , WITH  
CONTENTS AND STAND \_\_\_\_\_

78 12" x 15" CROSS SLIDE ROTARY  
TABLE \_\_\_\_\_

79 LOT-TWO 6" MACHINE VISES \_\_\_\_\_

80 5-C COLLET SET \_\_\_\_\_

81 LOT-EYE BOLTS IN 1-TOTE \_\_\_\_\_

82 LOT-DIE RINGS IN 2-BOXES \_\_\_\_\_

83 LOT-4 ASST'D HEIGHT GAGES \_\_\_\_\_

84 12" DIAL HEIGHT GAGE \_\_\_\_\_

85 **MITUTOYO** 12" DIGITAL HEIGHT  
GAGE \_\_\_\_\_

86 **TUMICO** 18" HEIGHT GAGE \_\_\_\_\_

87 **TUMICO** 24" HEIGHT GAGE \_\_\_\_\_

88 **STARRETT** 18" HEIGHT GAGE \_\_\_\_\_

89 LOT-3 PIECE ROLLING TOOL BOX  
SET \_\_\_\_\_

90 LOT-2 PIECE ROLLING TOOL BOX  
SET \_\_\_\_\_

91 LOT-3 PIECE ROLLING TOOL BOX  
SET \_\_\_\_\_

92 LOT-2 PIECE ROLLING TOOL BOX  
SET \_\_\_\_\_

93 LOT-ASST'D MICROMETERS, ON  
CABINET TOP \_\_\_\_\_

94 3-DRAWER TOOLING CABINET ,  
WITH INSIDE CONTENTS \_\_\_\_\_

|     |  |       |     |   |       |
|-----|--|-------|-----|---|-------|
| 95  | <b>MITUTOYO</b> 0-1" DIGITAL<br>MICROMETER                     | _____ | 144 | <b>CENTER SCOPE</b> VIEWING EYEPIECE                      | _____ |
| 96  | LOT-3 ASST'D 0-1" MICROMETERS                                  | _____ | 145 | COLLET CHUCK  | _____ |
| 97  | 3-PIECE MICROMETER SET   | _____ | 146 | DRESSER   | _____ |
| 98  | LOT-3 ASST'D MICROMETERS, WITH<br>2-STANDS                     | _____ | 147 | DRESSER   | _____ |
| 99  | 5-PIECE MICROMETER SET   | _____ | 148 | <b>OMER ROBBINS</b> 6" x 6" MAGNETIC<br>SINE CHUCK        | _____ |
| 100 | 6-PIECE MICROMETER SET   | _____ | 149 | <b>MAGNETOOL</b> 6" x 6" MAGNETIC<br>SINE CHUCK           | _____ |
| 101 | LOT-4 ASST'D MICROMETERS                                       | _____ | 150 | JO BLOCK HOLDER   | _____ |
| 102 | LOT-2 ASST'D MICROMETERS WITH<br>5-PIECE INSIDE MICROMETER SET | _____ | 151 | <b>LEHIGH</b> LATHE TRACER TOOL                           | _____ |
| 103 | <b>SCHERR TUMICO</b> 9" DEEP THROAT<br>MICROMETER              | _____ | 152 | LOT-ASST'D INSPECTION                                     | _____ |
| 104 | 6-PIECE MICROMETER SET   | _____ | 153 | COLLET SET WITH TOOL HOLDER                               | _____ |
| 105 | <b>SCHERR TUMICO</b> 16-20"<br>MICROMETER                      | _____ | 154 | <b>YUASA</b> DIAL INDICATOR WITH<br>GRANITE BASE          | _____ |
| 106 | <b>TUMICO</b> 12-16" MICROMETER                                | _____ | 155 | <b>MITUTOYO</b> DIGITAL INDICATOR<br>WITH STAND           | _____ |
| 107 | LOT-ASST'D INSIDE MICROMETERS                                  | _____ | 156 | <b>MITUTOYO</b> DIGITAL INDICATOR<br>WITH STAND           | _____ |
| 108 | LOT-2 DEPTH GAGES  | _____ | 157 | <b>MITUTOYO DIGIMATIC</b> DIGITAL<br>INDICATOR WITH STAND | _____ |
| 109 | LOT-3 ASST'D GAGE BLOCK SETS                                   | _____ | 158 | <b>AMES</b> DIAL INDICATOR WITH<br>STAND                  | _____ |
| 110 | <b>MG GRADE 2</b> GAGE BLOCK SET                               | _____ | 159 | <b>AMES</b> DIAL INDICATOR WITH<br>STAND                  | _____ |
| 111 | <b>DoALL 810-R</b> GAGE BLOCK SET                              | _____ | 160 | <b>FEDERAL</b> DIAL INDICATOR WITH<br>STAND               | _____ |
| 112 | <b>MG GRADE B</b> GAGE BLOCK SET                               | _____ | 161 | <b>MITUTOYO DIGIMATIC</b> DIAL<br>INDICATOR WITH STAND    | _____ |
| 113 | LOT-4 ASST'D BLOCK SETS  | _____ | 162 | LOT-2 GRANITE BASED INDICATOR<br>STANDS                   | _____ |
| 114 | LOT-ASST'D MISC. LOOSE PIN<br>GAGES                            | _____ | 163 | LOT-ASST'D DIAL INDICATORS, IN 1-<br>TOTE                 | _____ |
| 115 | PIN GAGE SET   | _____ | 164 | LOT-5 ASST'D DIGITAL AND DIAL<br>INDICATORS, IN 1-ROW     | _____ |
| 116 | PIN GAGE SET   | _____ | 165 | <b>FEDERAL 99 P-20</b> HAND TRIGGER<br>INSIDE CALIPER     | _____ |
| 117 | LOT-2 ASST'D PIN AND BORE GAGE<br>SETS                         | _____ | 166 | LOT-ASST'D DIAL INDICATORS IN 1-<br>BOX                   | _____ |
| 118 | PIN GAGE SET   | _____ | 167 | LOT-ASST'D DIAL INDICATORS IN 1-<br>BOX                   | _____ |
| 119 | M-2 PIN GAGE SET   | _____ | 168 | LOT-ASST'D DIAL INDICATORS IN 1-<br>BOX                   | _____ |
| 120 | PIN GAGE SET   | _____ | 169 | <b>MITUTOYO</b> DIGITAL STEM<br>INDICATOR                 | _____ |
| 121 | SERIES B PIN GAGE SET  | _____ | 170 | <b>MITUTOYO</b> DIGITAL STEM<br>INDICATOR                 | _____ |
| 122 | MEYER PIN GAGE SET   | _____ | 171 | LOT-4 ASST'D DIAL INDICATORS                              | _____ |
| 123 | PIN GAGE SET   | _____ | 172 | <b>CHATILLON</b> PUSH-PULL GAGE                           | _____ |
| 124 | PIN GAGE SET   | _____ | 173 | <b>SAGINOMYA</b> INDICATOR                                | _____ |
| 125 | 4-DRAWER PIN GAGE SET  | _____ | 174 | <b>HEMCO</b> DIAL BORE GAGE                               | _____ |
| 126 | BM SERIES PIN GAGE SET   | _____ | 175 | <b>HEMCO</b> DIAL BORE GAGE                               | _____ |
| 127 | BM SERIES PIN GAGE SET   | _____ | 176 | <b>HEMCO</b> DIAL BORE GAGE                               | _____ |
| 128 | CM SERIES PIN GAGE SET   | _____ | 177 | <b>MITUTOYO</b> DIGITAL BORE GAGE                         | _____ |
| 129 | CM SERIES PIN GAGE SET   | _____ | 178 | <b>MITUTOYO</b> DIGITAL BORE GAGE                         | _____ |
| 130 | PIN GAGE SET   | _____ | 179 | <b>ODITEST</b> OUTSIDE DIAL CALIPER                       | _____ |
| 131 | <b>MEYER</b> PIN GAGE SET                                      | _____ | 180 | LOT-OHAUS AND FISHER/<br>AINSWORTH DIGITAL SCALES         | _____ |
| 132 | <b>MEYER</b> PIN GAGE SET                                      | _____ | 181 | LOT-2 INTERAPID INSIDE<br>MICROMETERS                     | _____ |
| 133 | M-1 PIN GAGE SET   | _____ | 182 | LOT-2 ACCULAB GSI-200A DIGITAL<br>SCALES                  | _____ |
| 134 | M-2 PIN GAGE SET   | _____ | 183 | LOT-SCALE WEIGHTS   | _____ |
| 135 | LOT-3 ASST'D SMALL PIN GAGE<br>SETS                            | _____ | 184 | <b>WEIGH-TRONIX</b> 100-LBS. CAPACITY<br>DIGITAL SCALE    | _____ |
| 136 | LOT-3 M-0 PIN GAGE SETS  | _____ | 185 | <b>OHAUS</b> BEAM SCALE                                   | _____ |
| 137 | LOT-3 ASST'D PIN AND BLOCK SETS                                | _____ | 186 | <b>FEDERAL</b> TRIGGER STYLE BORE<br>GAGE                 | _____ |
| 138 | LOT-PRECISION SQUARES  | _____ | 187 | <b>FEDERAL</b> TRIGGER STYLE BORE                         | _____ |
| 139 | <b>CADILLAC GAGE PLA-CHEK</b><br>HEIGHT GAGE                   | _____ |     |   | _____ |
| 140 | LOT-3 ASST'D PRECISION LEVELS                                  | _____ |     |   | _____ |
| 141 | 6" x 12" MAGNETIC CHUCK  | _____ |     |   | _____ |
| 142 | <b>HARIG GRIND ALL NO. 1</b> WHIRLEY                           | _____ |     |   | _____ |
| 143 | COLLET INDEX   | _____ |     |   | _____ |

|     |  |       |     |  |       |
|-----|--|-------|-----|--|-------|
| 188 | GAGE<br><b>FEDERAL</b> TRIGGER STYLE BORE<br>GAGE  | _____ |     | ACTING SHOP PRESS, WITH ATLAS<br>NO. 2 MANDRELL PRESS MOUNTED<br>ON SIDE       | _____ |
| 189 | LOT-3 INDICATOR STANDS   | _____ | 233 | <b>FAMCO 6-R</b> FLOOR STANDING<br>ARBOR PRESS                                 | _____ |
| 190 | LOT-ASST'D INSPECTION  | _____ |     |  | _____ |
| 191 | <b>MITUTOYO</b> DIAL BORE GAGE   | _____ | 234 | <b>K.H. HUPPERT T 14 BM S/N 143</b>  | _____ |
| 192 | <b>IMADA</b> FORCE MEASUREMENT<br>GAGE   | _____ | 235 | SINGLE DOOR FURNACE<br><b>K.H. HUPPERT T 14 BM S/N 83</b>                      | _____ |
| 193 | LOT-ASST'D INDICATOR STANDS, ,<br>SNAP GAGES AND VISE  | _____ | 236 | SINGLE DOOR FURNACE<br><b>NO IDENTIFYING NAME DUST</b>                         | _____ |
| 194 | LOT-3" MACHINE VISES AND SET-UP  | _____ |     | <b>COLLECTOR</b>   | _____ |
| 195 | LOT-MARPOSS AND ALINA GAGES  | _____ | 237 | <b>DEE-BLAST</b> 44" x 44" 2-HOLE DRY<br>BLAST CABINET, WITH MOUNTED           | _____ |
| 196 | LOT-ASST'D DRILLS IN 1-TOTE  | _____ |     | BAG STYLE DUST COLLECTOR   | _____ |
| 197 | LOT-ASST'D DRILLS IN 1-TOTE  | _____ |     | <b>MID-STATES</b> DOT WELDER WITH  | _____ |
| 198 | LOT-GRANITE SURFACE PLATES, , 12<br>" x 18" x 4" AND 12" x 18" x 2"  | _____ | 238 | STAND , AND CONTENTS   | _____ |
| 199 | <b>LIANG YU</b> MAXPRESS BENCH TOP<br>ARBOR PRESS  | _____ | 239 | LOT-WELDING BENCH WITH VISE ,<br>AND WELDING CURTAINS                          | _____ |
| 200 | <b>DAKE 1</b> BENCH TOP ARBOR PRESS  | _____ | 240 | LOT-8" MACHINE VISE, ANGLE, ,<br>DRILLS, CHUCK AND BENCH                       | _____ |
| 201 | <b>NO. 2</b> BENCH TOP ARBOR PRESS   | _____ | 241 | <b>DAKE 27-121 S/N 141387</b> 4-POST<br>HYDRAULIC DIE TRY-OUT PRESS, ,         | _____ |
| 202 | <b>DAKE 1</b> BENCH TOP ARBOR PRESS  | _____ |     | 50-TON CAPACITY , 30" x 30"  | _____ |
| 203 | <b>PYH</b> BENCH TOP ARBOR PRESS   | _____ |     | BETWEEN POSTS, 32" LR, 26" FB  | _____ |
| 204 | <b>FAMCO</b> BENCH TOP ARBOR PRESS   | _____ |     | BOLSTER, TOP-MOUNTED   | _____ |
| 205 | LOT-2 DAYTON NO. 1, 1-TON BENCH<br>TOP ARBOR PRESSES   | _____ |     | HYDRAULICS   | _____ |
| 206 | LOT-INDICATOR STAND AND EMI<br>DISCHARGE UNIT  | _____ | 242 | <b>GIDDINGS &amp; LEWIS BICKFORD</b><br><b>CHIPMASTER S/N 2R69</b> 4' ARM x 9" | _____ |
| 207 | REAMER SET   | _____ |     | COLUMN RADIAL DRILL, (9) SPINDLE   | _____ |
| 208 | COUNTERBORE SET  | _____ |     | SPEEDS 90-1800 rpm, 20" x 40" T-   | _____ |
| 209 | LOT-2 COUNTERSINK SETS   | _____ |     | SLOTTED BASE, POWER CLAMP &  | _____ |
| 210 | BROACH SET   | _____ |     | ELEVATE, PLAIN BOX TABLE   | _____ |
| 211 | TAPER REAMER SET   | _____ | 243 | <b>HARDINGE DV-59</b> DOVETAJOL BED  | _____ |
| 212 | COUNTERBORE SET  | _____ |     | TOOLROOM LATHE   | _____ |
| 213 | LOT-2 KEYWAY BROACH SETS   | _____ | 244 | <b>LASSY 12F</b> HAND TAPPER   | _____ |
| 214 | COUNTERSINK SET  | _____ | 245 | <b>AVEY 3 S/N 32376</b> 24" SLIDING HEAD<br>BOX COLUMN DRILL, (6) SPINDLE      | _____ |
| 215 | COUNTERBORE SET  | _____ |     | SPEEDS, 95-1130 rpm, POWER FEED, 25  | _____ |
| 216 | 4-PIECE COLLET SET   | _____ |     | " x 32" TABLE  | _____ |
| 217 | LOT-ASST'D MISC. ON TABLE TOP  | _____ | 246 | <b>LAGUN FTV-1 S/N SE36541</b>   | _____ |
| 218 | 42" x 42" T-SLOTTED STEEL LAYOUT<br>TABLE  | _____ | 247 | VERTICAL MILLING MACHINE<br><b>BRIDGEPORT S/N 71978</b> 1-H.P.                 | _____ |
| 219 | BODINE GRINDER WITH STAND  | _____ | 248 | VERTICAL MILLING MACHINE<br><b>KEARNEY &amp; TRECKER</b>                       | _____ |
| 220 | LOT-9 BENCHES AND TABLE , WITH<br>2-TALL CABINETS  | _____ |     | <b>MILWAUKEE 10HP-3CH S/N 26-7288</b>  | _____ |
| 221 | LOT-9 BENCHES AND TABLES   | _____ |     | PLAIN HORIZONTAL MILLING   | _____ |
| 222 | LOT-BAND SAW BLADES IN 2-TOTES<br>, WITH CART  | _____ |     | MACHINE, 15-1500 rpm SPINDLE   | _____ |
| 223 | LOT-SANDING BELTS, SHEETS AND<br>DISCS , IN 7-TOTES WITH CART  | _____ | 249 | SPEEDS, 13-1/2" x 64" TABLE, RIGHT<br>ANGLE ATTACHMENT                         | _____ |
| 224 | LOT-GRINDING WHEELS IN 5-TOTES,<br>WITH CART   | _____ | 250 | LOT-TOOLING WITH SHELVING<br>UNIT  | _____ |
| 225 | LOT-HAND STAMPS AND DRILL<br>PUNCHES, WITH CART  | _____ |     | LOT-60 DRAWER BIN CABINET ,<br>WITH 2-DOOR SHORT CABINET WITH                  | _____ |
| 226 | <b>MITUTOYO</b> DIGITAL INDICATOR<br>WITH STAND ON , 18" x 24" x 4"<br>GRANITE SURFACE PLATE WITH<br>STAND | _____ | 251 | CONTENTS<br><b>WILSON 4JR-PL S/N 4JR-PL-3285</b>                               | _____ |
| 227 | LOT-3 ASST'D 12" x 18" GRANITE<br>SURFACE PLATES   | _____ | 252 | BENCH TOP HARDNESS TESTER<br>20-GALLON PARTS WASHER                            | _____ |
| 228 | 30" x 48" x 8" 4-LEDGE GRANITE<br>SURFACE PLATE, WITH STAND  | _____ | 253 | ELECTRIC CRANE STOCK LIFT<br>MAGNET, , APPROXIMATELY 5,000                     | _____ |
| 229 | LOT-ONE 6" AND ONE 8" MACHINE<br>VISE  | _____ | 254 | LBS. CAPACITY<br><b>VARI/MATIC</b> BENCH TOP DRILL                             | _____ |
| 230 | 18" x 24" x 3" GRANITE SURFACE<br>PLATE, WITH STAND  | _____ | 255 | PRESS , WITH STAND<br><b>2M6015 S/N 010404</b> TOOL SHARPENER                  | _____ |
| 231 | LOT-C CLAMPS, DIE CLAMPS , AND<br>EXTENSION CORDS IN 2-BASKETS   | _____ | 256 | GRINDER,<br>LOT-PARALLELS, SET-UP BLOCKS,<br>ANGLES, ETC. , WITH 2-SHELVING    | _____ |
| 232 | <b>DAKE</b> H-FRAME HYDRAULIC DOWN-  | _____ | 257 | UNITS<br><b>GORTON P2-3 S/N 37843</b>  | _____ |
|     |  |       |     | DUPLICATOR ENGRAVING MACHINE   | _____ |

|     |   |     |   |
|-----|---|-----|---|
|     | , , WITH SUPPLIES   | 287 | <b>LeBLOND REGAL SERVO SHIFT TOOL &amp; DIE MAKER S/N 5HD206</b> 19" x 54" GEARED HEAD ENGINE LATHE, , SPINDLE SPEEDS 20-2010 rpm, QUICK CHANGE THREADING, TAPER ATTACHMENT, 1-5/8" HOLE-THRU SPINDLE |
| 258 | <b>TREE S/N 8633</b> 10-SPEEDS, 60-3300 rpm, 48" TABLE, SCAN-0-MATIC 3D HYDRAULIC TRACER ATTACHMENT   |     |   |
| 259 | <b>KEARNEY &amp; TRECKER MILWAUKEE D NO. 2 S/N 1-6612</b> ROTARY HEAD MILLING MACHINE, ( 15) SPINDLE SPEEDS 250-4000 rpm, POWER FEEDS 16" x 30" TABLE, COOLANT                    | 288 | LOT-FACE PLATES AND , 12" 4-JAW CHUCK WITH STAND  |
| 260 | <b>ROCKWELL 20 S/N 1740124</b> 20" FLOOR STANDING DRILL PRESS   | 289 | LOT-STEADY RESTS WITH STAND   |
| 261 | 16" ROTARY TABLE  | 290 | LOT-STEEL STOCK WITH RACK   |
| 262 | 8" x 10" T-SLOTTED ROTARY INCLINABLE ANGLE  | 291 | LOT-STEADY REST AND 2-DOOR CABINET, WITH CONTENTS   |
| 263 | 5" x 11" T-SLOTTED ROTARY INCLINABLE ANGLE  | 292 | <b>MONARCH 18CBB S/N 25555</b> 20.5" x 72" GEARED HEAD ENGINE LATHE,, ( 16) SPINDLE SPEEDS 12-487 rpm, QUICK CHANGE THREADING, TAPER ATTACHMENT, 1-1/2" HOLE THRU SPINDLE                             |
| 264 | DIVIDING HEAD   |     |   |
| 265 | DIVIDING HEAD   |     |   |
| 266 | DIVIDING HEAD   | 293 | LOT-STEADY REST, FACE PLATE , AND 16" 4-JAW CHUCK WITH STAND  |
| 267 | COLLET INDEX  |     |   |
| 268 | TAIL STOCK  | 294 | <b>HARDINGE DV-59</b> DOVETAIL BED TOOLROOM LATHE   |
| 269 | COLLET CHUCK  |     |   |
| 270 | COLLET CHUCK  | 295 | <b>LeBLOND MAKINO REGAL SERVO SHIFT S/N 14E-449</b> 19" x 54" GEARED HEAD ENGINE LATHE,, SPINDLE SPEEDS 14-1600 rpm, QUICK CHANGE THREADING, 3" HOLE-THRU SPINDLE , 2-AXIS READOUT, COOLANT           |
| 271 | SHELVING UNIT , WITH BALANCE OF CONTENTS  |     |   |
| 272 | <b>DECKEL SO S/N 59-1748</b> TOOL GRINDER   | 296 | LOT-ONE 12" 3-JAW CHUCK , AND ONE 12" 4-JAW CHUCK WITH STAND  |
| 273 | <b>DAYTON</b> 8" x 3/4-H.P. DOUBLE END PEDESTAL TYPE GRINDER  | 297 | <b>ABRASIVE MACHINE</b>   |
| 274 | <b>DELTA S/N 127-9398</b> 12" FLOOR STANDING DRILL PRESS  |     |   |
| 275 | <b>BRIDGEPORT S/N 12BR146531</b> VERTICAL MILLING MACHINE, 42" TABLE, 7" RISER (MISSING MOTOR)  | 298 | <b>HYDRABRASIVE 1218</b> 12" x 18" HAND FEED WET SURFACE GRINDER  |
| 276 | <b>BRIDGEPORT SERIES I S/N 12BR193860</b> 2-H.P. PROGRAMMABLE VERTICAL MILLING MACHINE, ANILAM CRUSADER II MICROPROCESSOR CONTROLS, 48" TABLE                                     | 299 | LOT-2 DOOR CABINET , WITH CONTENTS  |
| 277 | <b>BRIDGEPORT S/N 12BR83209</b> 1-H.P. 8 -SPEED VERTICAL MILLING MACHINE  | 300 | <b>WARNER &amp; SWASEY/NORTON 14X36S-1 S/N N-229</b> 14" x 36" HYDRAULIC SURFACE GRINDER, , ELECTROMAGNETIC CHUCK, COOLANT  |
| 278 | <b>FAMCO 375-LG S/N 91E76907</b> CUTTER GRINDER   |     |   |
| 279 | <b>KURT</b> 6" MACHINE VISE   |     |   |
| 280 | 6" MACHINE VISE   | 301 | <b>KENT KGS-200 S/N 86106</b> 6" x 12" HAND FEED SURFACE GRINDER, , ELECTROMAGNETIC CHUCK WITH VARIABLE CONTROL, MANUAL OVERHEAD DRESSER, EXTERNAL COOLANT UNIT                                       |
| 281 | <b>KURT</b> 6" MACHINE VISE   |     |   |
| 282 | <b>ADVANCE</b> 13" x 13" CROSS-SLIDE ROTARY TABLE   | 302 | <b>NORTON S/N P2420</b> 10" x 24" OD/ID UNIVERSAL GRINDER, , MOTORIZED WORK HEAD WITH 6" 4-JAW CHUCK, SWING-DOWN BELT DRIVEN ID SPINDLE, COOLANT  |
| 283 | LOT-HOLD DOWN TOOLING AND MILLS , WITH SHELVING UNIT  | 303 | 2-DOOR SHORT SUPPLY CABINET, WITH CONTENTS  |
| 284 | LOT-20 DRAWER CABINET , WITH CONTENTS   | 304 | 2-DOOR TALL SUPPLY CABINET , WITH CONTENTS  |
| 285 | <b>HANSVEDT SM-150B S/N B05187</b> BENCH TYPE ELECTRICAL DISCHARGE MACHINE, 6" x 12" WORK TABLE, SYSTEM 3R ROTARY WORK HEAD, SM-150B 30-AMP POWER SUPPLY, ACU-RITE 3-AXIS READOUT | 305 | <b>COVEL 7A S/N 7A-6405</b> 6" x 12" HAND FEED SURFACE GRINDER, PERMANENT MAGNETIC CHUCK  |
| 286 | <b>ELOX HRP102C S/N 293</b> RAM TYPE ELECTRICAL DISCHARGE MACHINE, , WORK TANK SIZE 21" x 36" x 12", TRAVELS 12" X, 18" Y, 12" Z, FUTABA 3-AXIS READOUT, XERMAC HP30 POWER SUPPLY | 306 | <b>GRAND RAPIDS 260 S/N 260227</b> 8" x 18 " AUTOMATIC FEED WET SURFACE GRINDER   |
|     |   | 307 | LOT-BENCH AND 2-PIECE TOOL BOX , WITH CONTENTS  |
|     |   | 308 | LOT-CONTENTS OF OFFICE  |
|     |   | 309 | LOT-PC, LOCKERS, , PRESS STATION AND STROMBERG TIME CLOCK   |
|     |   |     | <b>WALKER TURNER S/N 32-0101</b> 14" VERTICAL CONTOUR METAL   |

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| 310 | CUTTING BAND SAW<br><b>JET JWBS-14CS S/N 2051-2928</b> 14" VERTICAL CONTOUR METAL CUTTING BAND SAW   | 337 | CABINET WITH CONTENTS<br>LOT-STEEL STOCK RACKS , WITH CONTENTS   |
| 311 | <b>ROCKWELL 49-963</b> 24" VERTICAL CONTOUR METAL CUTTING BAND SAW   | 338 | LOT-SECTIONS SHELVING WITH , MILLING CUTTERS AND SHIM STOCK  |
| 312 | 10" ABRASIVE COLD CUT-OFF SAW  | 339 | LOT-2 SECTIONS SHELVING WITH TAPS, , DRILLS AND HARDWARE   |
| 313 | <b>K.P. LEE S/N 2034</b> TOOL AND CUTTER GRINDER   | 340 | LOT-BALANCE OF CONTENTS OF 1-ROOM  |
| 314 | <b>COVEL FP-PT-A S/N 2034</b> YANKEE DRILLPOINT GRINDER  | 341 | LOT-SECTIONS SHELVING WITH REAMERS, , COUNTERBORES, END MILLS, ETC.  |
| 315 | <b>CINCINNATI</b> 10" x 1-H.P. DOUBLE END PEDESTAL TYPE GRINDER  | 342 | LOT-BALANCE OF CONTENTS OF 1-ROOM  |
| 316 | <b>HAMMOND S/N 5312</b> 6" DOUBLE END PEDESTAL TYPE GRINDER  | 343 | <b>TM S/N 14826</b> 5-TON CAPACITY TRAVELING BRIDGE CRANE, , DOUBLE GIRDER UNDERSLUNG 6-WAY PENDANT CONTROLLED                                     |
| 317 | <b>HAMILTON VARIMATIC</b> FLOOR STANDING DRILL PRESS   | 344 | <b>BUDGIT</b> 2-TON CAPACITY CHAIN HOIST, WITH SINGLE GIRDER TRAVELING BRIDGE  |
| 318 | <b>AMERICAN HOLE WIZARD S/N 1002</b> 48" ARM x 11" COLUMN RADIAL DRILL, (12) SPINDLE SPEEDS 70-2100 rpm, 36" x 57" T-SLOTTED BASE, PLAIN BOX TABLE | 345 | <b>BUDGIT</b> 3-TON CAPACITY ELECTRIC HOIST, WITH SINGLE GIRDER TRAVELING BRIDGE   |
| 319 | <b>DoALL S/N 26441119</b> 26" VERTICAL METAL CUTTING BAND SAW,, BLADE SPEEDS 0-166 rpm, BLADE WELDER/GRINDER, POWER FEED TABLE                     | 346 | <b>BUDGIT</b> 2-TON CAPACITY CHAIN HOIST, WITH SINGLE GIRDER TRAVELING BRIDGE  |
| 320 | <b>ROCKWELL 31-520 S/N EV-764</b> 6" BELT SANDER, - ADJUSTABLE VERTICAL OR HORIZONTAL  | 347 | <b>BUDGIT</b> 2-TON CAPACITY CHAIN HOIST , WITH SINGLE GIRDER TRAVELING BRIDGE   |
| 321 | <b>SEARS CRAFTSMAN</b> 6" x 3/4-H.P. DOUBLE END PEDESTAL TYPE TOOL GRINDER   | 348 | <b>BUDGIT</b> 1-TON CAPACITY CHAIN HOIST , WITH SINGLE GIRDER TRAVELING BRIDGE   |
| 322 | <b>TROYKE</b> 15" x 15" CROSS-SLIDE ROTARY TABLE   | 349 | OPEN   |
| 323 | 15" ROTARY TABLE   | 350 | NITROGEN ACTIVATED ASSEMBLY MACHINE, , CUSTOM FABRICATED DESIGNED AND ENGINEERED   |
| 324 | <b>ADVANCE</b> 11" x 11" CROSS-SLIDE ROTARY TABLE  | 351 | <b>MACBETH SPECTRA</b> LIGHT COMPARISON CABINET  |
| 325 | <b>W.F. WELLS F-15 S/N 811729</b> 12" x 16" HORIZONTAL METAL CUTTING BAND SAW,, 2-POST FRAME, MANUAL CLAMP, COOLANT                                | 352 | <b>WHITLOCK DB200RT S/N 8440711</b> DRYER  |
| 326 | <b>JET JBG-8A S/N 1102950</b> 8" x 1-H.P. DOUBLE END BENCH TOP GRINDER   | 353 | NITROGEN ACTIVATED ASSEMBLY MACHINE, , CUSTOM FABRICATED DESIGNED AND ENGINEERED   |
| 327 | <b>DELTA 23-880 S/N P8833</b> 8" x 1/2-H.P. DOUBLE END BENCH TOP GRINDER, WITH STAND   | 354 | <b>BLUE M OV-490A-2 S/N OV3-23236</b> STABLE THERM ELECTRIC LAB OVEN, 600-DEGREES FEHRENHEIT, 1600 WATT, 19" x 15" x 18", POWER-O-MATIC 70 CONTROL |
| 328 | <b>THOR 397</b> 10" x 1-H.P. DOUBLE END BENCH TOP GRINDER, , WITH STAND  | 355 | LEAK TEST MACHINE, , CUSTOM FABRICATED DESIGNED AND ENGINEERED   |
| 329 | <b>DAYTON 12707T</b> 8" x 3/4-H.P. DOUBLE END BENCH TOP GRINDER, , WITH STAND  | 356 | LOT-CONTENTS OF 3-OFFICES  |
| 330 | <b>DAYTON 6K720A</b> 10" x 1-H.P. DOUBLE END PEDESTAL TYPE GRINDER, , WITH WIRE AND BUFFING WHEEL  | 357 | <b>COVEL 14 S/N 14-1192</b> 14" OPTICAL COMPARATOR   |
| 331 | <b>MILLER FALLS</b> 8" x 1-H.P. DOUBLE END PEDESTAL TYPE TOOL GRINDER  | 358 | <b>JONES &amp; LAMSON CLASSIC 120 S/N C35061</b> 20" OPTICAL COMPARATOR, POWER TABLE TRAVLE/ELEVATION, NOVA LIGHT PROJECTION UNIT, 2-AXIS READOUT  |
| 332 | 6" DOUBLE END BENCH TOP GRINDER  | 359 | <b>FWLER</b> DIAL HEIGHT GAGE , MOUNTED ON 24" x 36" x 4" GRANITE SURFACE PLATE WITH STEEL STAND   |
| 333 | 6" SINGLE END BENCH TOP GRINDER  | 360 | 24" x 36" x 4" GRANITE SURFACE PLATE , WITH STEEL STAND  |
| 334 | LOT-ANVIL AND SHELVING UNIT, WITH CONTENTS   | 361 | <b>TINIUS OLSEN U E-4-78 S/N 147605</b> EXTRUSION PLASTOMETER,, DIGIT SET CONTROLLER, MODEL DS-5   |
| 335 | LOT-ASST'D CHAINS,, SLINGS AND MATERIAL GRABS  |     |  |
| 336 | LOT-2 SECTIONS SHELVING , AND  |     |  |

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|     | DATA SYSTEM   | 390 | <b>HYPNEUMAT FLOOR STANDING</b>   |
| 362 | <b>TEMCO HOT PLATE WITH AND EK-1200G DIGITAL SCALE</b>  |     | AUTOMATIC DRILLING AND TAPPING MACHINE  |
| 363 | <b>BLUE M OV-490A-2 S/N OV3-23243</b>   | 391 | <b>MANHATTAN 951225 S/N 238905</b> 15" FLOOR STANDING DRILL PRESS             |
|     | STABLE THERM ELECTRIC LAB OVEN, 600-DEGREES FEHRENHEIT, 1600 WATT, 19" x 15" x 18", POWER-O-MATIC 70 CONTROL  | 392 | <b>MANHATTAN 951225 S/N 238921</b> 15" FLOOR STANDING DRILL PRESS             |
| 364 | <b>THERMOLYNE 1400-FB1415M S/N 34800750</b> ELECTRIC LAB OVENM , 1500 WATT, 4-1/2" x 6" x 4-2"  | 393 | <b>ROCKWELL 15-017 S/N 14286666</b> 15" FLOOR STANDING DRILL PRESS            |
| 365 | <b>NEY 2-525</b> BENCH TOP ELECTRIC LAB OVEN, 9" x 9" x 6"  | 394 | <b>DELTA 15-270 S/N 90F70510</b> 15" FLOOR STANDING DRILL PRESS               |
| 366 | <b>TINIUS OLSEN 5000 S/N 156181</b> TENSILE STRENGTH TESTER   | 395 | <b>ROCKWELL/DELTA S/N 1585796</b> 15" FLOOR STANDING DRILL PRESS              |
| 367 | <b>BROWN &amp; SHARPE MICROVAL</b> BENCH TYPE COORDINATE MEASURING MACHINE,, 22" x 30" GRANITE TABLE, RENISHAW TP-ES PROBE  | 396 | <b>DELTA ROCKWELL 17-600 S/N 1399759</b> 17" FLOOR STANDING DRILL PRESS       |
| 368 | <b>1989 SHEFFIELD CORDAX 1808 MEA S/N 5997-1089</b> COORDINATE MEASURING MACHINE,, 30" x 54" BLACK GRANITE SURFACE PLATE, RENISHAW PROBE, 4-AXIS READOUT , COMPUTER CONTROL | 397 | <b>DELTA 70-230 S/N 86D72004</b> 20" FLOOR STANDING DRILL PRESS               |
| 369 | LOT-BALANCE OF INSPECTION ROOM, , -NO FIXTURES OR EXHAUST HOOD-   | 398 | LOT-AIR TANK AND 2-GAS POWERED LAWN MOWERS                                    |
| 370 | <b>HOTPACK</b> TEMPERATURE AND HUMIDITY CONTROL CHAMBER, , SINGLE DOOR  | 399 | <b>CRAFTSMAN</b> 6.25 H.P. x 2100 psi COLD WATER PRESSURE WASHER              |
| 371 | <b>DESPATCH</b> SINGLE DOOR OVEN  | 400 | <b>YARDMAN</b> 10.5 H.P. x 30" PATH GAS POWERED SNOW THROWER                  |
| 372 | <b>HIPOTRONICS</b> AC DIELECTRIC TEST SET WITH ELECTROSTATIC VOLTIMETER   | 401 | LOT-LINE STRIPER AND SPREADER   |
| 373 | LOT-BALANCE OF ROOM, , -NO FIXTURES-  | 402 | <b>MIGHTY MAC</b> 8-H.P. GAS POWERED WALK BEHIND LEAF BLOWER                  |
| 374 | LOT-CONTENTS OF 1-SECTION OF LOFT, , -NO FIXTURES OR FILES-   | 403 | <b>SPARTON SEWER-RAIDER</b> ELECTRIC POWER SEWER SNAKE                        |
| 375 | <b>SNOW TA-2</b> PRESS OPERATION  | 404 | <b>TEEL</b> 3-H.P. x 3" GAS POWERED TRASH PUMP                                |
| 376 | LOT-2 TRW PARTS RIVETER MACHINES  | 405 | <b>HOMELITE</b> 3" GAS POWERED TRASH PUMP                                     |
| 377 | LOT-BALANCE OF LOFT, , -NO FIXTURES OR FILES-   | 406 | <b>HOMELITE</b> 3" GAS POWERED TRASH PUMP                                     |
| 378 | LOT-7 2-WHEEL HAND CARTS  | 407 | PORTABLE ELECTRIC FLUID PUMP  |
| 379 | LOT-TEN 2-WHEEL HAND CARTS  | 408 | LOT-2 HAND OPERATED GREASE PUMP SYSTEMS                                       |
| 380 | LOT-3 BANDING OUTFITS   | 409 | PNEUMATIC GREASE PUMP SYSTEM  |
| 381 | <b>ROBOTIC SYSTEMS S50646 S/N 01-0422</b> ROBOTIC ARM FEEDER SYSTEM   | 410 | ELECTRIC FLUID PUMP FILTRATION SYSTEM   |
| 382 | <b>WALKER-TURNER S/N 50PD4A</b> RADIAL ARM TABLE TYPE DRILL PRESS   | 411 | ELECTRIC FLUID PUMP FILTRATION SYSTEM   |
| 383 | <b>BRIDGEPORT S/N 12BR139573</b> 1-H.P. VERTICAL MILLING MACHINE  | 412 | ELECTRIC FLUID PUMP FILTRATION SYSTEM   |
| 384 | <b>LAGUN FTV-1</b> VARIABLE SPEED VERTICAL MILLING MACHINE, 42" TABLE WITH SERVO POWER FEED   | 413 | ELECTRIC FLUID PUMP FILTRATION SYSTEM   |
| 385 | 15" FLOOR STANDING DRILL PRESS  | 414 | <b>STANLEY BOSTITCH FC95EC</b> FOOT OPERATED BOX STAPLER                      |
| 386 | <b>ROCKWELL 15-017 S/N 1428665</b> 15" FLOOR STANDING TAPPING MACHINE   | 415 | WIRE STITCHER MACHINE   |
| 387 | <b>ATLAS</b> 15" FLOOR STANDING DRILL PRESS   | 416 | WIRE STITCHER MACHINE   |
| 388 | <b>POWERMATIC</b> 15" FLOOR STANDING TAPPING MACHINE  | 417 | WIRE STITCHER MACHINE   |
| 389 | <b>ROCKWELL 15-097 S/N GU521173 A85</b> 15" FLOOR STANDING DRILL PRESS  | 418 | <b>SILVERSTITCHER</b> WIRE STITCHER MACHINE                                   |
|     |   | 419 | <b>MILLER RAMROD S/N JB475798</b> 200-AMP CAPACITY DC ARC WELDER              |
|     |   | 420 | <b>MILLER SYNCROWAVE 250 S/N LF076377</b> 250-AMP CAPACITY ARC WELDER         |
|     |   | 421 | <b>LINCOLN DIALARC 250 S/N AC215073</b> 250-AMP CAPACITY AC DC ARC WELDER     |
|     |   | 422 | <b>LINCOLN DIALARC 250</b> 250-AMP CAPACITY AC ARC WELDER                     |
|     |   | 423 | <b>MILLER 330A/BP S/N U481610</b> 300-AMP CAPACITY AC/DC INERT GAS ARC WELDER |
|     |   | 424 | <b>MILLER DIALARC HF S/N JG039628</b> 250-AMP CAPACITY CC AC/DC ARC           |

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| 425 | WELDER<br><b>MILLER THUNDERBOLT</b> 200-AMP<br>CAPACITY AC ARC WELDER   | 452 | LOT-MACHINE SCREWS WITH<br>RACKS   |
| 426 | OXYGEN/ACETYLENE TORCH<br>OUTFIT , WITH CART  | 453 | LOT-PARTS WASHER, , TOOL BOXES<br>AND BENCH WITH CONTENTS                                      |
| 427 | OXYGEN/ACETYLENE TORCH<br>OUTFIT , WITH CART  | 454 | LOT-TEMPERATURE CONTROLLER, ,<br>2-DOOR SUPPLY CABINETS, 1/2-<br>CABINETS AND FILE CABINETS    |
| 428 | OXYGEN/ACETYLENE TORCH<br>OUTFIT, WITH CART   | 455 | LOT-6 ASST'D BENCHES , WITH<br>CONTENTS  |
| 429 | LOT-PROPYLENE TORCH OUTFIT ,<br>WITH 3-TANKS AND 2-CARTS  | 456 | 15-DRAWER ROLLING TOOL BOX ,<br>WITH CONTENTS  |
| 430 | LOT-ACETYLENE TORCH OUTFIT ,<br>WITH DISPENSER CART   | 457 | LOT-CONTENTS OF 2-UPSTAIRS<br>OFFICES, , -NO FIXTURES, NO A/C<br>AND NO MANUALS-               |
| 431 | <b>INGERSOLL-RAND T30</b> 5-H.P. 2-<br>STAGE AIR COMPRESSOR HEAD &<br>MOTOR, , BASE MOUNTED, NO<br>HOLDING TANK   | 458 | LOT-CONTENTS OF 2-DOWNSTAIRS<br>OFFICES, , -NO FIXTURES, NO A/C<br>AND NO MANUALS-             |
| 432 | <b>INGERSOLL-RAND T30</b> 3-H.P.<br>HORIZONTAL TANK MOUNTED AIR<br>COMPRESSOR   | 459 | LOT-1 SECTION BIN SHELVING ,<br>WITH HAND TOOL CONTENTS  |
| 433 | 1-H.P. HORIZONTAL TANK<br>MOUNTED AIR COMPRESSOR  | 460 | LOT-1 SECTION BIN SHELVING ,<br>WITH DRILLS, REAMERS, END MILLS<br>, TAPS, HEX KEYS, DIES ETC. |
| 434 | LOT-LOCKERS   | 461 | LOT-8 SECTIONS SHELVING, WITH<br>ELECTRICAL CONTENTS   |
| 435 | LOT-3 DIE LIFT TABLES   | 462 | LOT-8 SECTIONS SHELVING ,<br>INJECTION MOLDING HEATER<br>CONTENTS                              |
| 436 | LOT-4 DIE LIFT TABLES   | 463 | LOT-BALANCE OF CONTENTS OF<br>CRIB, , -NO FIXTURES, NO MANUALS<br>-                            |
| 437 | LOT-PORTABLE STANDS IN 1-ROW  | 464 | LOT-2 HYDRAULIC FLOOR JACKS  |
| 438 | LOT-5 STEEL LAYOUT BENCHES  | 465 | LOT-CONDUIT BENDERS  |
| 439 | LOT-7 SECTIONS SHELVING   | 466 | LOT-10 SHOP FANS   |
| 440 | 18" x 8" MOTORIZED BELT<br>CONVEYOR   | 467 | LOT-10 SHOP FANS   |
| 441 | LOT-CONTENTS OF SHED, , -NO<br>FIXTURES-  | 468 | LOT-10 SHOP FANS   |
| 442 | <b>1995 JET WHEEL BLAST</b><br><b>EQUIPMENT DB21A S/N JW90195</b><br>ABRASIVE BLAST CLEANING<br>MACHINE,, CONVEYORIZED THRU-<br>FEED , 7-1/2"H.P. SHOT WHEEL, 18"<br>WIDE WIRE MESH CONVEYOR, SHOT<br>RECLAIM SYSTEM, FLOOR<br>STANDING | 469 | LOT-3 ASST'D CHARGERS  |
| 443 | <b>AAF</b> DUST COLLECTOR   | 470 | LOT-DISPENSER TANK AND SHOP<br>VAC'S   |
| 444 | <b>NASH 116</b> 6-STATION ROTARY<br>BUFFING OPERATION   | 471 | <b>RUGER HP1/2P S/N 91G92682</b> 1,000<br>LBS. CAPACITY PORTABLE<br>GOOSENECK CRANE            |
| 445 | LOT-2 SECTIONS PALLET RACKING ,<br>WITH CONTENTS AND 5-FILE<br>CABINETS   | 472 | PORTABLE GOOSENECK CRANE<br>FRAME  |
| 446 | LOT-CONTENTS OF ROOM, , -NO<br>BOILERS, FIXTURES OR OFFICE-   | 473 | LOT-SHELVING AND CABINETS ,<br>WITH CONTENTS ALONG CRIB<br>FENCE                               |
| 447 | <b>KAESER BS61 S/N 5103197</b> 50-H.P.<br>ROTARY SCREW AIR COMPRESSOR,,<br>240 cfm, 110 psig, SOUND ENCLOSURE<br>PANELS   | 474 | H-FRAME HYDRAULIC DOWN-<br>ACTING SHOP PRESS, ,<br>APPROXIMATELY 30-TONS<br>CAPACITY           |
| 448 | <b>ULTRA AIR S/N U00359</b><br>REFRIGERATED COMPRESSED AIR<br>DRYER   | 475 | <b>ATLAS NO. 4</b> FLOOR STANDING<br>COMPOUND MANDREL PRESS                                    |
| 449 | <b>GARDNER-DENVER EJBRFA S/N</b><br><b>M48659</b> 25-H.P. ROTARY SCREW AIR<br>COMPRESSOR, , HORIZONTAL TANK<br>MOUNTED  | 476 | LOT-INJECTION MOLDING SCREWS   |
| 450 | <b>ARROW PNEUMATICS A-100-1 S/N</b><br><b>LH214</b> REFRIGERATED COMPRESSED<br>AIR DRYER, 100 scfm  | 477 | <b>CRAFTSMAN</b> 6" x 1/3-H.P. DOUBLE<br>END PEDESTAL TYPE GRINDER                             |
| 451 | <b>2002 INGERSOLL-RAND SSR-EP125 S</b><br><b>/N F38610U02340</b> 125-H.P. ROTARY<br>SCREW AIR COMPRESSOR,, WATER<br>COOLED, 571 cfm, 125 psig, SOUND<br>ENCLOSURE PANELS, INTELLISYS<br>MICROPROCESSOR CONTROLS                         | 478 | <b>RIDGID 400</b> PIPE THREADING<br>MACHINE  |
|     |   | 479 | <b>RIDGID</b> PIPE DIE   |
|     |   | 480 | <b>RIDGID 300</b> PIPE THREADING<br>MACHINE  |
|     |   | 481 | <b>TAYLOR WINFIELD</b> 24" SPOT<br>WELDER  |
|     |   | 482 | LOT-CONTENTS OF STOREROOM, , -<br>NO FIXTURES-   |
|     |   | 483 | 10" DOUBLE END PEDESTAL TYPE<br>BUFFER   |
|     |   | 484 | <b>2001 DoALL C916M S/N 527-011478</b><br>SEMI-AUTOMATIC HORIZONTAL                            |

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|     | BANDSAW, , MANUAL CLAMP,<br>COOLANT  | 513    | <b>METTLER TOLEDO</b> 50-LBS.<br>CAPACITY DIGITAL PLATFORM<br>SCALE WITH CART                                       | _____ |
| 485 | <b>CRAFTSMAN</b> 10" TABLE SAW   |        |   | _____ |
| 486 | <b>PEXTO 390-F S/N 12/60</b> BENDING<br>ROLLS, 16-18 GAGE x 36" WIDE<br>CAPACITY   | 514    | <b>METTLER TOLEDO</b> 50-LBS.<br>CAPACITY DIGITAL PLATFORM<br>SCALE WITH CART                                       | _____ |
| 487 | <b>CHICAGO DRIES &amp; KRUMP</b> 36"<br>BENDING BRAKE  | 515    | <b>METTLER TOLEDO</b> 50-LBS.<br>CAPACITY DIGITAL PLATFORM<br>SCALE WITH CART                                       | _____ |
| 488 | 6" DOUBLE END BENCH TOP<br>GRINDER   | 516    | <b>TOLEDO</b> 500-LBS. CAPACITY<br>DIGITAL PLATFORM SCALE   | _____ |
| 489 | <b>ROPER WHITNEY PEXTO 137L S/N</b><br><b>1793-11-82</b> 16-GAGE x 36" WIDE FOOT<br>OPERATED SHEAR   | 517    | <b>METTLER TOLEDO</b> 100-LBS.<br>CAPACITY DIGITAL SCALE  | _____ |
| 490 | <b>DELTA ROCKWELL 17-600 S/N</b><br><b>1445883</b> 17" FLOOR STANDING DRILL<br>PRESS   | 518    | <b>METTLER TOLEDO</b> 50-LBS.<br>CAPACITY DIGITAL PLATFORM<br>SCALE   | _____ |
| 491 | <b>THERMAL CARE/MAYER</b> WATER<br>RECIRCULATION SYSTEM  | 519    | <b>TOLEDO</b> 50-LBS. CAPACITY DIGITAL<br>PLATFORM SCALE, WITH CART   | _____ |
| 492 | LOT-BALANCE OF LOFT, , -NO<br>FIXTURES-  | 520    | <b>METTLER TOLEDO</b> 50-LBS.<br>CAPACITY DIGITAL PLATFORM<br>SCALE, WITH CART                                      | _____ |
| 493 | <b>SPITFIRE MP-1705-18 S/N 579-18105</b><br>18" ROTARY SURFACE GRINDER   | 520.01 | <b>METTLER TOLEDO</b> 60-LBS.<br>CAPACITY DIGITAL PLATFORM<br>SCALE, WITH CART                                      | _____ |
| 494 | HOSE CUT-OFF SAW   |        |   | _____ |
| 495 | <b>COLL-O-CRIMP I T-400</b> HOSE<br>FITTING CRIMPER  | 521    | <b>PENNSYLVANIA</b> 48" x 48" PLATFORM<br>FLOOR SCALE, , 5,000 LBS.<br>CAPACITY                                     | _____ |
| 496 | LOT-MANUAL HOSE CUTTER, ,<br>STEEL TABLE AND HOSE RACK<br>WITH HOSE  | 522    | <b>TOLEDO</b> 60" x 60" PLATFORM FLOOR<br>SCALE, , APPROXIMATELY 5,000 LBS<br>. CAPACITY                            | _____ |
| 497 | LOT-STEEL STOCK WITH RACK  |        |   | _____ |
| 498 | <b>LINCOLN AC</b> ARC WELDER, ,<br>APPROXIMATELY 600-AMP<br>CAPACITY   | 523    | PRE-FORM MACHINE  | _____ |
| 499 | <b>HENDEY MACHINE CO. S/N 30846/8-</b><br><b>64</b> 14" x 30" GEARED HEAD ENGINE<br>LATHE, , (18) SPINDLE SPEEDS 19-<br>1000 rpm, QUICK CHANGE<br>THREADING, 1-1/2" HOLE-THRU<br>SPINDLE | 524    | PRE-FORM MACHINE  | _____ |
| 500 | LOT-PARTS WASHER, BENCH , AND<br>2-UNIT BLUE BIN RACK SYSTEM<br>WITH CONTENTS  | 525    | PRE-FORM MACHINE  | _____ |
| 501 | <b>WALKER-TURNER 3210</b> 27"<br>VERTICAL CONTOUR METAL<br>CUTTING BAND SAW  | 526    | PRE-FORM GRINDER  | _____ |
| 502 | <b>THOR</b> 10" x 1-H.P. DOUBLE END<br>PEDESTAL TYPE GRINDER   | 527    | LOT-CONTENTS OF OFFICE  | _____ |
| 503 | <b>SUN SF-15 S/N 40147</b> 15" FLOOR<br>STANDING DRILL PRESS   | 528    | HYDRAULIC UNIT  | _____ |
| 504 | <b>BRIDGEPORT S/N 1872</b> 1/2-H.P.<br>ROUND RAM VERTICAL MILLING<br>MACHINE,, 32" TABLE, SHAPER<br>ATTACHMENT   | 529    | LOT-CONTENTS OF LOFT, , -NO<br>FIXTURES-  | _____ |
| 505 | LOT-BALANCE OF CRIB, , -NO<br>FIXTURES-  | 530    | LOT-BALANCE OF ROOM, , -NO<br>FIXTURES-   | _____ |
| 506 | LOT-CONTENTS OF LOFT, , -NO<br>FIXTURES-   | 531    | <b>THERMAL</b> PRE-HEATER   | _____ |
| 507 | LOT-BALANCE OF ROOM, , -NO<br>FIXTURES-  | 532    | 16" MOTORIZED BELT DISCHARGE<br>CONVEYOR  | _____ |
| 508 | LOT-LOCKERS  | 533    | PRESS OPERATION   | _____ |
| 509 | <b>METTLER TOLEDO</b> 50-LBS.<br>CAPACITY DIGITAL PLATFORM<br>SCALE WITH CART  | 534    | <b>THERMAL</b> PRE-HEATER   | _____ |
| 510 | <b>TOLEDO</b> 50-LBS. CAPACITY DIGITAL<br>PLATFORM SCALE WITH CART   | 535    | <b>HPM 150-TP-9/9 S/N 88430</b> PLASTIC<br>INJECTION MOLDING MACHINE, , 150<br>-TON CAPACITY RECIPROCATING<br>SCREW | _____ |
| 511 | <b>TOLEDO</b> 50-LBS. CAPACITY DIGITAL<br>PLATFORM SCALE WITH CART   | 536    | PRESS OPERATION   | _____ |
| 512 | <b>METTLER TOLEDO</b> 50-LBS.<br>CAPACITY DIGITAL PLATFORM<br>SCALE WITH CART  | 537    | LOT-6 AND 15 ASST'D MISC.<br>MACHINES   | _____ |
|     |  | 538    | <b>NATCO</b> 4-POST HYDRAULIC<br>COMPRESSION PRESS, , 500-TON<br>CAPACITY   | _____ |
|     |  | 539    | <b>NATCO</b> 4-POST HYDRAULIC<br>COMPRESSION PRESS, , 500-TON<br>CAPACITY   | _____ |
|     |  | 540    | LOT-TWO 24" x 108" BELT<br>CONVEYORS  | _____ |
|     |  | 541    | <b>NATCO</b> 4-POST HYDRAULIC<br>COMPRESSION PRESS, , 300-TON<br>CAPACITY   | _____ |
|     |  | 542    | OPEN  | _____ |
|     |  | 543    | LOT-BALANCE OF 1-BAY, -NO<br>FIXTURES-  | _____ |
|     |  | 544    | <b>NELMOR</b> 12" x 12" CAPACITY<br>PLASTICS GRINDER  | _____ |

|     |   |       |     |   |       |
|-----|---|-------|-----|---|-------|
| 545 | <b>CUMBERLAND</b> 12" x 16" CAPACITY PLASTICS GRINDER                               | _____ | 582 | TEMPERATURE CONTROLLER  | _____ |
| 546 | <b>FOREMOST MS10 S/N 12714</b> 9" x 12" CAPACITY PLASTICS GRINDER                   | _____ | 583 | TEMPERATURE CONTROLLER  | _____ |
| 547 | <b>BALL &amp; JEWEL M6 300</b> 12" x 16" CAPACITY PLASTICS GRINDER                  | _____ | 584 | TEMPERATURE CONTROLLER  | _____ |
| 548 | <b>BALL &amp; JEWEL</b> 12" x 16" CAPACITY PLASTICS GRINDER                         | _____ | 585 | <b>STERL-TRONICS</b> TEMPERATURE CONTROLLER                               | _____ |
| 549 | 10" x 16" CAPACITY PLASTICS GRINDER   | _____ | 586 | <b>STERL-TRONICS</b> TEMPERATURE CONTROLLER                               | _____ |
| 550 | 10" x 12" CAPACITY PLASTICS GRINDER   | _____ | 587 | <b>STERL-TRONICS</b> TEMPERATURE CONTROLLER                               | _____ |
| 551 | <b>S/N 12714</b> 9" x 12" PLASTICS GRINDER  | _____ | 588 | <b>STERL-TRONICS</b> TEMPERATURE CONTROLLER                               | _____ |
| 552 | 10" x 16" CAPACITY PLASTICS GRINDER   | _____ | 589 | TEMPERATURE CONTROLLER  | _____ |
| 553 | 10" x 12" CAPACITY PLASTICS GRINDER   | _____ | 590 | TEMPERATURE CONTROLLER  | _____ |
| 554 | 10" x 12" CAPACITY PLASTICS GRINDER   | _____ | 591 | TEMPERATURE CONTROLLER  | _____ |
| 555 | <b>CUMBERLAND 12X20 S/N 293400-97517</b> 12" x 20" CAPACITY PLASTICS GRINDER        | _____ | 592 | TEMPERATURE CONTROLLER  | _____ |
| 556 | 10" x 12" CAPACITY PLASTICS GRINDER   | _____ | 593 | TEMPERATURE CONTROLLER  | _____ |
| 557 | <b>RAPID</b> 10" x 12" CAPACITY PLASTICS GRINDER                                    | _____ | 594 | <b>CAPITAL TEMPTROL</b> TEMPERATURE CONTROLLER                            | _____ |
| 558 | <b>CINCINNATI MILACRON TF68 S/N 3935A01 97 62</b> 8" x 8" CAPACITY PLASTICS GRINDER | _____ | 595 | <b>CAPITAL TEMPTROL</b> TEMPERATURE CONTROLLER                            | _____ |
| 559 | 9" x 9" CAPACITY PLASTICS GRINDER   | _____ | 596 | <b>CAPITAL TEMPTROL</b> TEMPERATURE CONTROLLER                            | _____ |
| 560 | <b>RAPID</b> 8" x 8" CAPACITY PLASTICS GRINDER                                      | _____ | 597 | TEMPERATURE CONTROLLER  | _____ |
| 561 | 9" x 12" CAPACITY PLASTICS GRINDER  | _____ | 598 | <b>CAPITAL TEMPTROL</b> TEMPERATURE CONTROLLER                            | _____ |
| 562 | 9" x 12" CAPACITY PLASTICS GRINDER  | _____ | 599 | TEMPERATURE CONTROLLER  | _____ |
| 563 | 9" x 12" CAPACITY PLASTICS GRINDER  | _____ | 600 | <b>LOGIC DEVICES</b> PRESSURE CONTROLLER                                  | _____ |
| 564 | <b>IMS 3144-SP S/N 341440200</b> 12" x 12" CAPACITY PLASTICS GRINDER                | _____ | 601 | <b>LOGIC DEVICES</b> PRESSURE CONTROLLER                                  | _____ |
| 565 | <b>IMS 3144-SP S/N 341440350</b> 12" x 12" CAPACITY PLASTICS GRINDER                | _____ | 602 | <b>QPC</b> TEMPERATURE CONTROLLER   | _____ |
| 566 | <b>IMS 3144-SP S/N 341440349</b> 12" x 12" CAPACITY PLASTICS GRINDER                | _____ | 603 | <b>QPC</b> TEMPERATURE CONTROLLER   | _____ |
| 567 | <b>IMS 3144-SP S/N 341440355</b> 12" x 12" CAPACITY PLASTICS GRINDER                | _____ | 604 | <b>ADVANTAGE</b> TEMPERATURE CONTROLLER                                   | _____ |
| 568 | <b>IMS 3144-SP S/N 341440354</b> 12" x 12" CAPACITY PLASTICS GRINDER                | _____ | 605 | <b>CINCINNATI MILACRON</b> TEMPERATURE CONTROLLER                         | _____ |
| 569 | <b>IMS 3144-SP S/N 341440352</b> 12" x 12" CAPACITY PLASTICS GRINDER                | _____ | 606 | <b>CINCINNATI MILACRON</b> TEMPERATURE CONTROLLER                         | _____ |
| 570 | <b>IMS 3144-SP S/N 341440351</b> 12" x 12" CAPACITY PLASTICS GRINDER                | _____ | 607 | <b>AQUATHERM THERMAL CARE</b> TEMPERATURE CONTROLLER                      | _____ |
| 571 | 14" x 20" CAPACITY PLASTICS GRINDER   | _____ | 608 | PRE-HEATER  | _____ |
| 572 | 12" x 20" CAPACITY PLASTICS GRINDER   | _____ | 609 | PRE-HEATER  | _____ |
| 573 | 12" x 20" CAPACITY PLASTICS GRINDER   | _____ | 610 | <b>IMS</b> MOLD CONTROLLER  | _____ |
| 574 | 12" x 20" CAPACITY PLASTICS GRINDER   | _____ | 611 | <b>IMS MD75050A</b> HOPPER DRYER  | _____ |
| 575 | 12" x 20" CAPACITY PLASTICS GRINDER   | _____ | 612 | <b>IMS MD75050A</b> HOPPER DRYER  | _____ |
| 576 | LOT-5 PEDESTAL SHOP FANS  | _____ | 613 | <b>IMS MD750-50</b> HOPPER DRYER  | _____ |
| 577 | TEMPERATURE CONTROLLER  | _____ | 614 | <b>IMS MD750-50</b> HOPPER DRYER  | _____ |
| 578 | TEMPERATURE CONTROLLER  | _____ | 615 | <b>IMS MD750-50</b> HOPPER DRYER  | _____ |
| 579 | TEMPERATURE CONTROLLER  | _____ | 616 | <b>IMS MD750-50</b> HOPPER DRYER  | _____ |
| 580 | TEMPERATURE CONTROLLER  | _____ | 617 | <b>IMS MD750-50</b> HOPPER DRYER  | _____ |
| 581 | TEMPERATURE CONTROLLER  | _____ | 618 | <b>IMS MD750-50</b> HOPPER DRYER  | _____ |
|     |   |       | 619 | <b>IMS MD750-50</b> HOPPER DRYER  | _____ |
|     |   |       | 620 | <b>IMS MD750-50</b> HOPPER DRYER  | _____ |
|     |   |       | 621 | <b>IMS MD750-50</b> HOPPER DRYER  | _____ |
|     |   |       | 622 | LOT-4 ZONE CONTROLLERS  | _____ |
|     |   |       | 623 | LOT-4 ZONE CONTROLLERS  | _____ |
|     |   |       | 624 | LOT-4 ZONE CONTROLLERS  | _____ |
|     |   |       | 625 | <b>THORESON McCOSH</b> HOPPER DRYER                                       | _____ |
|     |   |       | 626 | <b>W.T. LaROSE</b> PRE-HEATER   | _____ |
|     |   |       | 627 | <b>TUC</b> TEMPERATURE CONTROLLER   | _____ |
|     |   |       | 628 | <b>CINCINNATI MILACRON</b> COMBINATION HOPPER WITH TEMPERATURE CONTROLLER | _____ |
|     |   |       | 629 | <b>CINCINNATI MILACRON</b> COMBINATION HOPPER WITH                        | _____ |

|     |  |       |        |   |       |
|-----|--|-------|--------|---|-------|
| 630 | TEMPERATURE CONTROLLER<br><b>CAPITOL TEMP TROL</b><br>TEMPERATURE CONTROLLER                     | _____ | 671    | CONVEYOR<br>18" MOTORIZED BELT DISCHARGE<br>CONVEYOR  | _____ |
| 631 | <b>NOVATEC MPC-150 S/N 3-6523-0673</b><br>DRYER  | _____ | 672    | <b>PLASTIC MACHINERY 18"</b><br>MOTORIZED BELT DISCHARGE<br>CONVEYOR                        | _____ |
| 632 | <b>NOVATEC NPD-100 S/N 3-3162-0982</b><br>DRYER  | _____ | 673    | 18" MOTORIZED BELT DISCHARGE<br>CONVEYOR  | _____ |
| 633 | <b>NOVATEC DRYER</b>   | _____ | 674    | <b>LOGIC DEVICES PRESSURE</b><br>CONTROLLER   | _____ |
| 634 | <b>SOURCE 1 RAINVILLE UNA-DYN</b><br>DRYER   | _____ | 674.01 | GAST AIR COMPRESSOR   | _____ |
| 635 | <b>UNA-DYN DRYER</b>   | _____ | 675    | LOT-2 CONTROLLERS   | _____ |
| 636 | <b>UNA-DYN DHD-4 S/N DHD-476919</b><br>DRYER   | _____ | 676    | <b>QPC TEMPERATURE CONTROLLER</b>   | _____ |
| 637 | <b>AGET DUSTKOP 11C51-D1 S/N 9682</b><br>DUST COLLECTOR  | _____ | 677    | <b>CINCINNATI MILACRON</b><br>TEMPERATURE CONTROLLER  | _____ |
| 638 | <b>LOGIC SEAL LS-200-3 S/N 00459</b><br>LEAK STOPPER   | _____ | 678    | <b>QPC TEMPERATURE CONTROLLER</b>   | _____ |
| 639 | TEMPERATURE CONTROLLER   | _____ | 679    | <b>QPC TEMPERATURE CONTROLLER</b>   | _____ |
| 640 | <b>TUC TEMPERATURE CONTROLLER</b>  | _____ | 680    | LOT-STAR TIME CLOCK , AND<br>CONTENTS OF 1-UPSTAIRS AND 1-<br>DOWNSTAIRS OFFICE             | _____ |
| 641 | CONTROLLER   | _____ | 681    | LOT-4 ASST'D PORTABLE STAIRS  | _____ |
| 642 | LOT-4 BARREL AND SHOP VAC'S ,<br>AND FILTRATION SYSTEM   | _____ | 682    | LOT-5 ASST'D PORTABLE STAIRS  | _____ |
| 643 | Lot-5 auto counters  | _____ | 683    | LOT-4 ASST'D PORTABLE STAIRS  | _____ |
| 644 | HYDRAULIC UNIT   | _____ | 684    | <b>LOVESHAW LITTLE DAVID BOX</b><br>SEALER MCHINE   | _____ |
| 645 | HYDRAULIC UNIT   | _____ | 685    | <b>SIGNODE GEMINI BOX SEALER</b><br>MCHINE  | _____ |
| 646 | <b>RACINE HYDRAULIC UNIT</b>   | _____ | 686    | OPEN  | _____ |
| 647 | <b>HYDRO SYSTEMS HYDRAULIC UNIT</b>  | _____ | 687    | OPEN  | _____ |
| 648 | <b>RACINE HYDRAULIC UNIT</b>   | _____ | 688    | LOT-ASST'D ROLLER CONVEYORS   | _____ |
| 649 | <b>STERLCO F6026-BX TEMPERATURE</b><br>CONTROLLER  | _____ | 689    | <b>EMI 12" x 15" MOTORIZED BELT</b><br>CONVEYOR   | _____ |
| 650 | LOT-4 ZONE CONTROLLERS   | _____ | 690    | <b>EMI 12" x 15" MOTORIZED BELT</b><br>CONVEYOR   | _____ |
| 651 | <b>NOVATEC MDM-HOPPER S/N 3-9815-1890</b><br>COMBINATION HOPPER , WITH<br>TEMPERATURE CONTROLLER | _____ | 690.01 | 4 CENTERLESS GRINDING WHEELS  | _____ |
| 652 | HOPPER   | _____ | 691    | LOT-3 ASST'D MACHINES   | _____ |
| 653 | LOT-2 ASST'D HOPPERS   | _____ | 692    | <b>BRANSON SERIES 400 ULTRASONICS</b><br>PLASTICS WELDER                                    | _____ |
| 654 | <b>IMS 1500PLVP S/N 2586 WHISPER</b><br>LOADER   | _____ | 693    | <b>USON MULTIPLE LIMITS TEST</b><br>MACHINE   | _____ |
| 655 | LOT-2 LOADERS  | _____ | 694    | <b>DESPATCH LAC-1-33 S/N 81124</b><br>SINGLE DOOR OVEN                                      | _____ |
| 656 | <b>PLASTIC PROCESS LOADER</b>  | _____ | 695    | <b>DRI-AIR HP4-X 200 S/N D13023</b><br>DRYER  | _____ |
| 657 | LOT-2 LOADERS  | _____ | 696    | <b>NOVATEC VL-4 S/N VL-4-2770</b><br>COMBINATION HOPPER , WITH<br>TEMPERATURE CONTROLLER    | _____ |
| 658 | LOT-3 LOADERS  | _____ | 697    | <b>CONAIR 18001602 S/N 6D1758 DRYER</b>   | _____ |
| 659 | LOT-3 LOADERS  | _____ | 698    | <b>WHITLOCK 100 CL S/N 7230481</b><br>DRYER   | _____ |
| 660 | <b>EMI 16" MOTORIZED BELT</b><br>DISCHARGE CONVEYOR  | _____ | 699    | <b>WHITLOCK DB200RT S/N 8410120</b><br>DESICCANT DRYER                                      | _____ |
| 661 | <b>PLASTIC PROCESS EQUIPMENT 16"</b><br>MOTORIZED BELT DISCHARGE<br>CONVEYOR                     | _____ | 700    | <b>IMS COMBINATION HOPPER</b><br>LOADER   | _____ |
| 662 | 16" MOTORIZED BELT DISCHARGE<br>CONVEYOR   | _____ | 701    | <b>GRIEVE 2-DOOR OVEN</b>   | _____ |
| 663 | <b>PLASTIC PROCESS EQUIPMENT 16"</b><br>MOTORIZED BELT DISCHARGE<br>CONVEYOR                     | _____ | 702    | <b>IMS PRE-HEATER</b>   | _____ |
| 664 | <b>EMI 12" MOTORIZED BELT</b><br>DISCHARGE CONVEYOR  | _____ | 703    | LOT-CONTENTS OF 1-ROOM, WITH 2-<br>DOOR SUPPLY CABINETS AND<br>SAFETY CABINETS ALONG 1-WALL | _____ |
| 665 | <b>PLASTIC MACHINERY 24"</b><br>MOTORIZED BELT DISCHARGE<br>CONVEYOR                             | _____ | 704    | LOT-RESINS IN 1-BAY   | _____ |
| 666 | <b>VERSA CORP. 16" MOTORIZED BELT</b><br>DISCHARGE CONVEYOR                                      | _____ | 705    | Qty (19) of SECTIONS PALLET<br>RACKING  | _____ |
| 667 | 16" MOTORIZED BELT DISCHARGE<br>CONVEYOR   | _____ | 706    | Qty (12) of SECTIONS PALLET<br>RACKING  | _____ |
| 668 | 24" MOTORIZED BELT DISCHARGE<br>CONVEYOR   | _____ | 707    | <b>AMERICAN WHEELABRATOR S/N</b><br><b>483180 TUMBLAST MACHINE</b>                          | _____ |
| 669 | <b>PLASTIC MACHINERY 18"</b><br>MOTORIZED BELT DISCHARGE<br>CONVEYOR                             | _____ | 708    | <b>HYPNEUMAT PRESS OPERATION</b>  | _____ |
| 670 | 24" MOTORIZED BELT DISCHARGE   | _____ | 709    | LOT-TOTES, ,(OUTSIDE IN EAST  | _____ |

|        |  |        |  |
|--------|--|--------|--|
| 710    | YARD)<br>INDUSTRIAL TRASH COMPACTOR, , (OUTSIDE IN EAST YARD)  | 727    | LOT-CONTENTS OF 1-OFFICE, , -NO FIXTURES AND NO AIR CONDITIONER-   |
| 711    | LOT-4 FLOOR CLEANING MACHINES , (OUTSIDE IN EAST YARD)   | 728    | <b>TOLEDO 8582 S/N 2765392-2SV</b> 100-LBS. CAPACITY DIGITAL SCALE   |
| 712    | LOT-COLLAPSIBLE TUBS, BASKETS, , STOOLS AND SHELIVING, (OUTSIDE IN EAST YARD)  | 728.01 | LOT-SECTION RACKING WITH CONTENTS  |
| 713    | LOT-UNASSEMBLED RACKING,, (OUTSIDE IN EAST YARD)   | 729    | <b>CLARK CGC70 S/N CGC470L-0019-6886FB</b> 15,000 LBS. x 189" LIFT CAPACITY L.P. GAS FORK LIFT TRUCK,, SOLID TIRES, GENESIS SERIES 3-STAGE CLEAR-VIEW MAST, SIDE SHIFT, OVERHEAD TILIT CYLINDERS, 48" FORKS, ( APPROXIMATELY 0460 HOURS) |
| 714    | LOT-STANDS, BENCHES AND SCRAP, , (OUTSIDE IN EAST YARD)  | 730    | OPEN   |
| 715    | <b>2001 GMC 1500 S/N 1GTFG15M311140384</b> VAN   | 731    | DAEWOO GAS FORKLIFT 6C185-2  |
| 716    | <b>2000 FORD F650 XLT S/N 3FDNF65YXYMA42170</b> SUPER DUTY SINGLE AXLE BOX VAN TRUCK, , CUMMINS 1SB 240 DIESEL, 6-SPEED, 26,000-LB.GVWR, 8500-LB. FRONT/ 17,500LB. REAR, HYDRAULIC BRAKES, SUPREME 26' FRP VAN BODY, ROLL-UP DOOR, LANDING GEAR SUPPORT LEGS, 10:00 R22.5 TIRES, AIRCONDITIONING (343,173 MILES) | 732    | <b>CLARK ELECTRIC FORK LIFT TRUCK</b>  |
| 717    | <b>1996 FORD F700 S/N 1FDNF70JXTVA16800</b> SINGLE AXLE BOX VAN TRUCK,, V-8 GAS, 6-SPEED, 26,000 GVWR, 7000-LB. FRONT/19,000-LB. REAR HYDRAULIC BRAKES, SUPREME 22' FRP VAN BODY, ROLL-UP DOOR, AIR CONDITIONING, 10R22.5 TIRES (203,815 MILES)  | 733    | <b>CLARK TM15 S/N TM247-0101-68-0FA</b> 2,150 LBS. x 170" LIFT CAPACITY ELECTRIC FORK LIFT TRUCK   |
| 718    | <b>1988 FORD F700 S/N 1FDPF70K5JVA44745</b> BOX TRUCK  | 734    | <b>CLARK TM15</b> 2,800 LBS. x 170" LIFT CAPACITY ELECTRIC FORK LIFT TRUCK   |
| 719    | <b>1985 GMC 7000 S/N 1GDL7D1E3FV501997</b> SINGLE AXLE BOX VEN TRUCK, , V-8 GAS, 5-SPEED, 28,000 GVWR, 9000-LB. FRONT/19,000-LB. REAR, HYDRAULIC BRAKES, SUPREME 20' ALUMINUM VAN BODY , ROLL-UP DOOR  | 734.01 | <b>CLARK CMC 15L S/N CMC158L-1196-6853KF</b> 2,200 LBS. x 189" LIFT CAPACITY L.P. GAS FORK LIFT TRUCK, SOLID TIRES, 3-STAGE MAST , SIDE SHIFT, 42" FORKS, (7570 HOURS)   |
| 720    | <b>1984 CHEVROLET S/N 1GCEK14HOEF323992</b> 1/2-TON PICKUP TRUCK WITH PLOW,  | 735    | <b>CLARK C20 S/N 020B-764-2080 030</b> 2,000 LBS. x 130" LIFT CAPACITY L.P. GAS FORK LIFT TRUCK, SOLID TIRES , 2-STAGE MAST, 42" FORKS   |
| 720.01 | 1995 DODGE MINI VAN  | 736    | <b>CLARK L.P. GAS FORK LIFT TRUCK, ,</b> APPROXIMATELY 2,000 LBS. CAPACITY   |
| 720.02 | CONTENTS OF TRUCK  | 737    | <b>LEWIS-SHEPARD E4SST-36 S/N JS5671</b> 4,000 LBS. CAPACITY ELECTRIC WALK BEHIND JACK STACKER   |
| 721    | <b>1995 FORD F150 XL S/N 1FTDF15Y6SLA16628</b> PICKUP TRUCK, , 4.9 L-6 GAS ENGINE, 5-SPEED, STANDARD CAB, DUAL TANKS, AIR CONDITIONING   | 737.01 | MAN-LIFT FORK LIFT PLATFORM  |
| 722    | LOT-BENCHES, STANDS AND DIES, , (OUTSIDE ALONG SOUTH FENCE)  | 738    | <b>CROWN ELECTRIC WALK BEHIND PALLET TRUCK, ,</b> APPROXIMATELY 1,000 LBS. CAPACITY  |
| 723    | LOT-TOTE AND TUBS, , (OUTSIDE ALONG SOUTH FENCE)   | 739    | <b>CLARK ST20 S/N ST245-152-2234</b> 2,000 LBS. x 106" LIFT CAPACITY ELECTRIC WALK BEHIND FORKLIFT   |
| 724    | <b>B-TEK BULLSEYE 48" x 60"</b> FLOOR PLATE DIGITAL PLATFORM SCALE , 5,000 LBS. CAPACITY   | 740    | <b>DRUM MASTER ELECTRIC HYDRAULIC DRUM LIFT CART</b>   |
| 725    | <b>LANTECH LAN-WRAPPER V-SERIES SVGSS06501601 S/N 17355</b> PALLET SHRINK WRAP MACHINE,, 48" x 48" TABLE, 60" VERTICAL   | 741    | <b>BIG JOE 1016-R5 S/N 75814</b> 1,000 LBS. CAPACITY ELECTRIC HYDRAULIC DIE LIFT CART  |
| 726    | <b>HIGHLIGHT INDUSTRIES SYNERGY 3 S/N K294-009-4465A1</b> SEMI-AUTOMATIC PALLET SHRINK WRAP MACHINE, , ALLEN BRADLEY SCL500 PLC CONTROL, 72" VERTICAL, 48" x 48" TABLE   | 742    | <b>BIG JOE 1018-R5S S/N 56588</b> 1,000 LBS . CAPACITY ELECTRIC HYDRAULIC DIE LIFT CART  |
|        |  | 743    | <b>BIG JOE 1818-R5 S/N 80918</b> 1,500 LBS. CAPACITY ELECTRIC HYDRAULIC DIE LIFT CART  |
|        |  | 744    | 5,500 LBS. CAPACITY HYDRAULIC PALLET JACK  |
|        |  | 745    | <b>CROWN HYDRAULIC PALLET JACK</b>   |
|        |  | 746    | HYDRAULIC PALLET JACK  |
|        |  | 747    | HYDRAULIC PALLET JACK  |
|        |  | 748    | <b>RAYMOND</b> 2,000 LBS. CAPACITY HYDRAULIC PALLET JACK   |
|        |  | 749    | <b>RAYMOND</b> 2,000 LBS. CAPACITY HYDRAULIC PALLET JACK   |

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| 750 | <b>ECONOMY CUB XT CS-2033XT S/N GJ 74563</b> BATTERY POWERED SCISSORS LIFT WORK PLATFORM,, 20' MAXIMUM LIFT HEIGHT, 500-LBS. CAPACITY, 24-VOLT, BUILT-IN CHARGER, 28" x 90" PLATFORM, 36" PLATFORM EXTENSION |  |        | <b>H32A0100011</b> 1,100-TON x 85 OZ. 3-PLATEN PLASTIC INJECTION MOLDING MACHINE, HYDRAULIC CLAMP, PLATEN SIZE 82.7" X 61.2", TIE BAR SPACING 60-1/2" X 45", 78.7" CLAMP STROKE, 94.5" MAXIMUM DAYLIGHT, CAMAC 486C MICROPROCESSOR CONTROLS (#574)    |
| 751 | OPEN   |  |        |   |
| 752 | <b>HERTNER TW18-680 S/N HR-78436-2-01-00</b> 36-VOLT x 153-AMP CAPACITY INDUSTRIAL BATTERY CHARGER   |  | 777.01 | <b>2000 AUTOMATED ASSEMBLIES AZ620 SR ME OPTIM S/N 00-0117/ S46542</b> 3-AXIS CNC SERVI ROBOT, CUTLER HAMMER PANEL MATE POWER PRO HAND HELD TOUCH SCREEN CONTROL, OPTIMUM SERVO CONTROLLER CONSOLE (#574)   |
| 753 | <b>AMETEK 880H3-1BC S/N 102CS92034</b> 36-VOLT x 150-AMP CAPACITY INDUSTRIAL BATTERY CHARGER   |  |        |   |
| 754 | <b>EXIDE ES3-18-850 S/N TO-595605-4-1K</b> 36-VOLT x 136-AMP CAPACITY INDUSTRIAL BATTERY CHARGER   |  | 778    | <b>2000 CINCINNATI MILACRON MAGNA MH-500-68 S/N H05A0400067</b> 500-TON x 68 OZ. 3-PLATEN PLASTIC INJECTION MOLDING MACHINE, HYDRAULIC CLAMP, PLATEN SIZE 48" X 48", TIE BAR SPACING 34" X 34", CAMAC 486C MICROPROCESSOR CONTROLS (#563)             |
| 755 | <b>ESB EXIDE</b> 36-VOLT x 150-AMP CAPACITY INDUSTRIAL BATTERY CHARGER   |  |        |   |
| 756 | <b>R100</b> 100-AMP CAPACITY BATTERY CHARGER   |  |        |   |
| 757 | MAN-LIFT FORK LIFT PLATFORM  |  |        |   |
| 758 | FORK LIFT TRUCK BOOM   |  | 778.01 | <b>2000 CINCINNATI MILACRON CMR-560 SR-M3 S/N 3937A01/00-51</b> 3-AXIS CNC SERVO ROBOT, POWER PRO PANEL MATE HAND PENDANT TOUCH SCREEN CONTROL (#563)   |
| 759 | <b>CALDWELL PB-40 S/N 83919</b> 4,000 LBS. CAPACITY FORK LIFT TRUCK BOOM   |  |        |   |
| 760 | LOT-CONTENTS OF OFFICE, , -NO FIXTURES OR AIR CONDITIONER-, WITH BENCH, DESK AND FILE  |  | 779    | <b>1998 CINCINNATI MILACRON VISTA VT-550-68 S/N T60A0398024</b> 550-TON x 68 OZ. PLASTIC INJECTION MOLDING MACHINE, TOGGLE CLAMP, PLATEN SIZE 49" X 49", TIE BAR SPACING 34.2" X 32.5", CORE PULL, EJECTOR, CAMAC 486C MICROPROCESSOR CONTROLS (#573) |
| 761 | LOT-HARDWARE CONTENTS IN 1-ROOM  |  |        |   |
| 762 | LOT-BALANCE OF HUT STOREROOM , , -NO MOLDS OR DIES-  |  |        |   |
| 763 | LOT-BIN RACK, HOLD-DOWN TOOLING, , CART, BENCH, ETC.   |  |        |   |
| 764 | LOT-CONTENTS OF OFFICE, , -NO FIXTURES OR AIR CONDITIONER-   |  | 779.01 | <b>AUTOMATED ASSEMBLIES AZ560 EXPRESS</b> 3-AXIS CNC SERVO ROBOT , CUTLER HAMMER PANEL MATE POWER PRO HAND HELD TOUCH SCREEN CONTROL, OPTIMUM SERVO CONTROLLER (#573)   |
| 765 | LOT-CONTENTS OF OFFICE, , -NO FIXTURES OR AIR CONDITIONER-   |  |        |   |
| 766 | LOT-COMPUTRAC MOISTURE ANALYZER, AND MARK 2 PRINTER  |  |        |   |
| 767 | LOT-BALANCE OF OFFICE, , -NO FIXTURES AND NO AIR CONDITIONER-  |  | 780    | <b>NATCO S/N 650E-70</b> 650-TON x 100 OZ . PLASTIC INJECTION MOLDING MACHINE, HYDRAULIC CLAMP, PLATEN SIZE 48" X 48", TIE BAR SPACING 31" X 31", SCREW RAM, BARBER COLMAN 3-ZONE STANDARD TEMPERATURE CONTROLS, FEED HOPPER (#575)                   |
| 768 | <b>CONAIR</b> HOPPER, (OVERHEAD)   |  |        |   |
| 769 | LOT-LOCKERS, RACKS, , CABINET AND SHOP DESK WITH CONTENTS  |  |        |   |
| 770 | LOT-SHELVING, CABINETS AND ENCLOSURES, WITH CONTENTS, -NO MANUALS-   |  | 781    | <b>CINCINNATI MILACRON 500-70 S/N 4025A21/87-07</b> 500-TON x 70 OZ. PLASTIC INJECTION MOLDING MACHINE, HYDRAULIC CLAMP, TIE BAR SPACING 32" X 32", PLATEN SIZE 48" X 48", CINCINNATI MILACRON MICROPROCESSOR CONTROLS (#565)                         |
| 771 | LOT-5 SECTIONS SHELVING AND SHOP DESK, WITH CONTENTS, -NO MOLDS-   |  |        |   |
| 772 | LOT-6 SECTIONS SHELVING, , -NO MOLDS-  |  |        |   |
| 773 | LOT-4 SECTIONS PALLET RACKING , AND 2-BASKETS WITH CONTENTS  |  | 782    | <b>CINCINNATI MILACRON VH500-54 S /N 3905A21/89-20</b> 500-TON x 54 OZ. PLASTIC INJECTION MOLDING MACHINE, HYDRAULIC CLAMP, TIE BAR SPACING 34" X 34", PLATEN SIZE 48" X 48", CAMAC VLC MICROPROCESSOR CONTROLS, HYDRAULIC EJECT, CORE PULL (#567 )   |
| 774 | LOT-DATAMAX LABEL PRINTER,, P. C. SYSTEM, 2-BENCHES AND CONTENTS   |  |        |   |
| 775 | <b>SUBURBAN TOOL MASTERVIEW S/ N 1425-9707M</b> 14" OPTICAL COMPARATOR   |  |        |   |
| 776 | LOT-SECTION SHELVING, 2-BENCHES,, CABINET AND CART WITH CONTENTS   |  | 782.01 | <b>AUTOMATED ASSEMBLIES AZ560 SR-M3 EXPRESS S/N 00-0512</b> 3-AXIS SERVO DRIVE CNC ROBOT, CUTLER  |
| 777 | <b>1999 CINCINNATI MILACRON MAXIMA MM1100-85 S/N</b>   |  |        |   |

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| 783    | HAMMER PANEL MATE POWER PRO<br>HAND HELD TOUCH SCREEN<br>CONTROL WITH OPTIMUM<br>CONTROLLER CONSOLE (#561)<br><b>CINCINNATI MILACRON S/N<br/>4005A21/80-1</b> 500-TON x 48 OZ. PC3<br>PLASTIC INJECTION MOLDING<br>MACHINE, HYDRAULIC CLAMP, TIE<br>BAR SPACING 32-1/2" X 32-1/2",<br>PLATEN SIZE 48" X 48", HYDRAULIC<br>EJECTORS, CORE PULL, RELAY<br>ELECTRICS (#564) | 790 | <b>PZ0222</b> 396-TON x 42.3 OZ. PLASTIC<br>INJECTION MOLDING MACHINE,<br>TOGGLE CLAMP, TIE BAR SPACING<br>28" X 28", PLATEN SIZE 42" X 42",<br>BRIGHT 301 MICROPROCESSOR<br>CONTROLS (#540)   |
| 784    | <b>KAWAGUCHI KM450B S/N TG-<br/>RZ0145</b> 495-TON x 61.6 OZ. PLASTIC<br>INJECTION MOLDING MACHINE,<br>TOGGLE CLAMP, SHOT VOLUME 118<br>CU. IN., TIE BAR SPACING 32" X 32",<br>PLATEN SIZE 46" X 46", BRIGHT 301<br>MICROPROCESSOR CONTROLS,<br>HYDRAULIC EJECT, CORE PULL (#560<br>)  | 791 | <b>TOSHIBA ISE-390 S/N 842470</b> 390-TON<br>x 63 OZ. PLASTIC INJECTION<br>MOLDING MACHINE, HYDRAULIC<br>CLAMP, TIE BAR SPACING 28" X 28",<br>PLATEN SIZE 39" X 40",<br>INJECTIVISOR 5000 CONTROLS (#562)<br><b>TOSHIBA IGS390 S/N 83P075</b> 390-<br>TON x 41 OZ. PLASTIC INJECTION<br>MOLDING MACHINE, HYDRAULIC<br>CLAMP, TIE BAR SPACING 28" X 28",<br>PLATEN SIZE 40" X 40",<br>INJECTIVISOR V10<br>MICROPROCESSOR CONTROL, CORE<br>PULL, EJECTORS (#552) |
| 784.01 | <b>AUTOMATED ASSEMBLIES AZ460<br/>SR-M3 EXPRESS S/N 00-1011</b> 3-AXIS<br>CNC SERVO ROBOT, CUTLER<br>HAMMER PANEL MATE POWER PRO<br>HAND HELD TOUCH SCREEN<br>CONTROL, WITH OPTIMUM SERVO<br>CONTROLLER (#560)   | 792 | <b>NATCO S/N 350E-305</b> 350-TON x 20 OZ<br>. PLASTIC INJECTION MOLDING<br>MACHINE, HYDRAULIC CLAMP,<br>PLATEN SIZE 33" X 34", TIE BAR<br>SPACING 21-1/2" X 21-1/2", SCREW<br>RAM, MACO III RELAY CONTROLS (#<br>530)   |
| 785    | <b>CINCINNATI MILACRON VT440-29 S<br/>/N 4039A61/91-34</b> 440-TON x 29 OZ.<br>PLASTIC INJECTION MOLDING<br>MACHINE, TOGGLE CLAMP, TIE BAR<br>SPACING 29" X 29", PLATEN SIZE 39"<br>X 39", CAMAC VEL<br>MICROPROCESSOR CONTROLS (NOT<br>IN SERVICE, SCREW HYDRAULIC<br>DRIVE REMOVED) (#550)   | 793 | <b>KAWAGUCHI KM280B S/N PA-<br/>MZ0021</b> 308-TON x 29 OZ. PLASTIC<br>INJECTION MOLDING MACHINE,<br>TOGGLE CLAMP, SHOT VOLUME<br>45.64 CU. IN., TIE BAR SPACING 24" X<br>24", PLATEN SIZE 35" X 35", BRIGHT<br>301 MICROPROCESSOR CONTROLS (#<br>541)   |
| 786    | <b>CINCINNATI MILACRON VH400-41-<br/>CE S/N 3904A21/90-7</b> 400-TON x 41 OZ.<br>PLASTIC INJECTION MOLDING<br>MACHINE, HYDRAULIC CLAMP, TIE<br>BAR SPACING 29" X 29", PLATEN SIZE<br>41" X 41", CAMAC XTL<br>MICROPROCESSOR CONTROLS (ROB<br>& HEIDI ORLASKE ESTATE)   | 794 | <b>HUSKY XL300RS S/N 8852</b> 300-TON<br>PLASTIC INJECTION MOLDING<br>MACHINE, HYDRAULIC CLAMP, TIE<br>BAR SPACING 28" X 28", PLATEN SIZE<br>41" X 41", 75 KW PUMP MOTOR,<br>RELAY ELECTRICS,<br>APPROXIMATELY 50-LB. FEED<br>HOPPER WITH MOULD-TEK<br>ADDITIVE FEEDER & BUNTING<br>MAGNETIC SEPARATOR (ROB &<br>HEIDI ORLASKE ESTATE)   |
| 787    | <b>HUSKY X400P S/N 9027</b> 400-TON<br>PLASTIC INJECTION MOLDING<br>MACHINE, HYDRAULIC CLAMP, TIE<br>BAR SPACING 24" X 24", PLATEN<br>SIZE 38" X 38", SHUT HEIGHT 27.5mm<br>MINIMUM TO 800mm MAXIMUM, 30<br>KW SCREW DRIVE, CNC CONTROLS,<br>FEED HOPPER WITH MOULD-TEK<br>ADDITIVE FEEDER (ROB & HEIDI<br>ORLASKE ESTATE)   | 795 | <b>CINCINNATI MILACRON ACT300D S<br/>/N 4045A02/91-4</b> 300-TON PLASTIC<br>INJECTION MOLDING MACHINE,<br>TOGGLE CLAMP, TIE BAR SPACING<br>28"H X 24"V, PLATEN SIZE 40"H X 36"<br>V (NOT UNDER POWER) (#571)   |
| 788    | <b>1994 KAWAGUCHI KM350B S/N RD-<br/>RZ0347</b> 397-TON x 42.3 OZ. PLASTIC<br>INJECTION MOLDING MACHINE,<br>TOGGLE CLAMP, PLATEN SIZE 41" X<br>41". TIE BAR SPACING 28" X 28".<br>CORE PULL, EJECTOR, BRIGHT 301<br>MICROPROCESSOR CONTROLS (#572)   | 796 | <b>NEW BRITAIN 300-TR-30 S/N 4712-P</b><br>300-TON x 30 OZ. PLASTIC INJECTION<br>MOLDING MACHINE, TOGGLE<br>CLAMP, TIE BAR SPACING 24-1/2" X<br>24-1/2", PLATEN SIZE 37"H X 38"V,<br>COMMAND II MICROPROCESSOR<br>CONTROL (#542)   |
| 788.01 | <b>AUTOMATED ASSEMBLIES AZ460<br/>SR-M3 EXPRESS</b> 3-AXIS CNC SERVO<br>ROBOT, CUTLER HAMMER PANEL<br>MATE POWER PRO HAND HELD<br>TOUCH SCREEN CONTROL, WITH<br>OPTIMUM SERVO CONTROLLER   | 797 | <b>CINCINNATI MILACRON VH250-13 S<br/>/N H-2A0193012</b> 250-TON x 13 OZ.<br>SHOT PLASTIC INJECTION MOLDING<br>MACHINE, HYDRAULIC CLAMP, TIE<br>BAR SPACING 22" X 22", PLATEN SIZE<br>31" X 31", CAMAC VEL<br>MICROPROCESSOR CONTROLS (#544)   |
| 789    | <b>KAWAGUCHI KM360B S/N RF-</b>  | 798 | <b>CINCINNATI MILACRON HV250-11 S<br/>/N H02A0193004</b> 250-TON x 11 OZ.<br>SHOT PLASTIC INJECTION MOLDING  |

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|        | MACHINE, HYDRAULIC CLAMP, PLATEN SIZE 31" X 31", TIE BAR SPACING 22" X 22", CAMAC VEL MICROPROCESSOR CONTROLS (#543)   | 806.01 | MICROPROCESSOR CONTROLS (#520)<br><b>MARK II AUTOMATION EAGLE EMC 2000 SPRUE PICKER PARTS ROBOT (#520)</b>  |
| 799    | <b>STOKES 4-POST VERTICAL CLAMP PLASTIC INJECTION MOLDING MACHINE, 250-TON X 12 OZ., HORIZONTAL SCREW, DISTANCE BETWEEN TIE BARS 24"LR X 10"FB, TOGGLE CLAMP, RELAY CONTROLS WITH FEED HOPPER &amp; RECEIVER (#535)</b>                            | 807    | <b>VAN DORN 110-RS-5.5 S/N 901100-4</b> 110-TON x 5.5 OZ. PLASTIC INJECTION MOLDING MACHINE, HYDRAULIC CLAMP, PLATEN SIZE 27" X 27", TIE BAR SPACING 14" X 14", PATH FINDER MICROPROCESSOR CONTROLS, FEED HOPPER (#524)                                     |
| 800    | <b>KAWAGUCHI K180-B S/N 1L-YY3388</b> 198-TON x 11.97 OZ. PLASTIC INJECTION MOLDING MACHINE, TOGGLE CLAMP, PLATEN SIZE 29.5" X 27", TIE BAR SPACING 20" X 17", CORE PULL, EJECTOR, MICROPROCESSOR CONTROLS (#533)                                  | 808    | <b>1990 VAN DORN 80-RS-5.5 S/N 9080-1</b> 80-TON x 5.5 OZ. PLASTIC INJECTION MOLDING MACHINE, HYDRAULIC CLAMP, PLATEN SIZE 25" X 25", TIE BAR SPACING 17-1/2" X 13-1/2", PATH FINDER MICROPROCESSOR CONTROL (#525)  |
| 801    | <b>1996 CINCINNATI MILACRON VT-165-7 S/N T36A0396011</b> 165-TON x 7 OZ. PLASTIC INJECTION MOLDING MACHINE, TOGGLE CLAMP, PLATEN SIZE 26.8" X 25.6", TIE BAR SPACING 17.9" X 16.7", CORE PULL, EJECTOR, CAMAC 486 MICROPROCESSOR CONTROLS (#523)   | 809    | <b>TRUEBLOOD 75-TON x 5 OZ. VERTICAL CLAMP C-FRAME PLASTIC INJECTION MOLDING MACHINE, HORIZONTAL INJECTION BARREL, 4-STATION 42" DIAMETER ROTARY INDEXING TABLE, BARBER COLMAN ANALOG &amp; DIGITAL TEMPERATURE CONTROLS (#513)</b>                         |
| 802    | <b>1995 CINCINNATI MILACRON VT-165-11 S/N T36A0395092</b> 165-TON x 11 OZ. PLASTIC INJECTION MOLDING MACHINE, TOGGLE CLAMP, PLATEN SIZE 46.8" X 25.6", TIE BAR SPACING 17.9" X 16.7", CORE PULL, EJECTOR, CAMAC 486 MICROPROCESSOR CONTROLS (#522) | 810    | <b>NEWBURY H3-50RS S/N 10283650S71</b> 50-TON x 1.2 OZ. PLASTIC INJECTION MOLDING MACHINE, HYDRAULIC CLAMP, 16" X 17" PLATEN SIZE, TIE BAR SPACING 10" X 12", VACUUM RECEIVER (PRESS #510)  |
| 803    | <b>KAWAGUCHI KM140B S/N JC-QZ0627</b> 154-TON x 8.67 OZ. PLASTIC INJECTION MOLDING MACHINE, TOGGLE CLAMP, TIE BAR SPACING 18" X 18", PLATEN SIZE 26" X 26", BRIGHT 301 MICROPROCESSOR CONTROLS, CORE PULL, EJECTORS, AIR BLOW-OFF (#570)           | 811    | <b>HPM/NEW BRITAIN 400-TS/TP S/N 4647-P/R96304</b> 400-TON x 59 OZ. THERMOSET INJECTION MOLDING MACHINE, TOGGLE CLAMP, PLATEN SIZE 40" X 41", TIE BAR SPACING 26" X 28", SCREW TYPE INJECTION, COMMAND 4500 MICROPROCESSOR CONTROLS (#623), (REBUILT 04/97) |
| 804    | <b>CINCINNATI MILACRON ACT-150B-226 S/N 4043A01/88-2</b> 150-TON x 8 OZ. PLASTIC INJECTION MOLDING MACHINE, ELECTRIC CLAMP, PLATEN SIZE 26" X 26", TIE BAR SPACING 18" X 18", FANUC AUTOSHOT 160B MICROPROCESSOR CONTROLS (#521)                   | 812    | <b>1996 HPM T400-55-TS-BMC S/N 96194</b> 400-TON x 55 OZ. THERMOSET INJECTION MOLDING MACHINE, TOGGLE CLAMP, PLATEN SIZE 43" X 43", TIE BAR SPACING 28" X 28", SCREW TYPE INJECTOR, COMMAND 4500 MICROPROCESSOR CONTROLS (#621)                             |
| 805    | <b>1997 CINCINNATI MILACRON ROBOSHOT 110R S/N 4066A02/97-42</b> 110-TON x 3.4 OZ. PLASTIC INJECTION MOLDING MACHINE, ELECTRIC CLAMP, PLATEN SIZE 24" X 25", TIE BAR SPACING 16" X 16", FANUC SERIES 16-i CNC CONTROL (PRESS #511)                  | 813    | <b>HPM 400 TP-52 S/N 4916-P</b> 400-TON x 59 OZ. THERMOSET INJECTION MOLDING MACHINE, TOGGLE CLAMP, PLATEN SIZE 40" X 41", TIE BAR SPACING 26" X 28", EPCO E-4000 MICROPROCESSOR CONTROLS, FEED HOPPER (#622)   |
| 805.01 | <b>CMP-32 SPRUE PICKER PARTS ROBOT, HAND HELD MICROPROCESSOR CONTROL (#511)</b>  | 814    | <b>1969 HPM 375 S/N R87046/2423P</b> 375-TON x 32 OZ. THERMOSET INJECTION MOLDING MACHINE, TOGGLE CLAMP, PLATEN SIZE 37" X 37", TIE BAR SPACING 22" X 22", ALLEN BRADLEY SLC 5/03 CPU PLC CONTROLS (#612), (REBUILT 1987)                                   |
| 806    | <b>1994 CINCINNATI MILACRON VT-110-7 S/N T35A0194045</b> 110-TON x 7 OZ. PLASTIC INJECTION MOLDING MACHINE, TOGGLE CLAMP, PLATEN SIZE 24.8" X 22.8", TIE BAR SPACING 16.14" X 14.17", 27.5" DAYLIGHT, 11.8" STROKE, CAMAC VEL                      | 815    | <b>NEW BRITAIN 375 S/N 1641-P</b> 375-TON x 32 OZ. THERMOSET INJECTION MOLDING MACHINE, TOGGLE CLAMP, PLATEN SIZE 37.5" X 37.5", TIE BAR SPACING 22" X 22", SCREW TYPE INJECTOR, EPCO E-4440 MICROPROCESSOR CONTROLS (#620)                                 |

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| 816    | <b>HPM-NEW BRITAIN 300 TP-30/30 S/N 5034-P</b> 300-TON x 34 OZ. THERMOSET INJECTION MOLDING MACHINE, TOGGLE CLAMP, PLATEN SIZE 37" X 37", TIE BAR SPACING 24-1/2" X 24-1/2", VERTICAL PLUNGER FEED RAM, COMMAND II MICROPROCESSOR CONTROLS (#610)  | 827 | <b>BUDGIT</b> 2-TON CHAIN HOIST   |
| 817    | <b>NEW BRITAIN 300 S/N 3195P</b> 300-TON x 24 OZ. THERMOSET INJECTION MOLDING MACHINE, TOGGLE CLAMP, PLATEN SIZE 34" X 34", TIE BAR SPACING 22" X 22", ALLEN BRADLEY SLOC 5/01 CPU PLC CONTROLS (#611)   | 828 | <b>BUDGIT</b> 2-TON ELECTRIC CHAIN HOIST  |
| 818    | <b>1997 CINCINNATI MILACRON ROBOSHOT 110R S/N 4066A02/97-59</b> 110-TON x 4.8 OZ. THERMOSET INJECTION MOLDING MACHINE, ELECTRIC CLAMP, CONVERTED, WITH THERMOSET INJECTION BARREL, PLATEN SIZE 24" X 25", TIE BAR SPACING 16" X 16" FANUC SERIES 16-I CNC CONTROL (#512)   | 829 | <b>BUDGIT</b> 1-TON ELECTRIC CHAIN HOIST  |
| 818.01 | <b>CMP-32</b> SPRUE PICKER PARTS ROBOT, HAND HELD MICROPROCESSOR CONTROL (#512)  | 830 | <b>BUDGIT</b> 1-TON ELECTRIC CHAIN HOIST  |
| 819    | <b>CENTRAL PROCESS</b> WATER CHILLING/RECIRCULATION SYSTEM, (1) McQUAY MODEL WGZ055AW27-ER10 WATER COOLED RECIPROCATING CHILLER/ TEMPLIFIER HEAT PUMP, S/N STNU010900062 (2002), 300-TON, McQUAY MICRO-TECH II PLC CONTROLS (1) PROCESS ENGINEERING & EQUIPMENT HOLDING & RECIRCULATION SYSTEM, WITH (1) 3' X 8' X 6' HIGH HOLDING TANK, (1) 10' X 8' X 6' HIGH HOLDING TANK, (1) SUPPORT TOWER, (2) 10-H.P. RECIRCULATION PUMPS, (2) 3-H.P. RECIRCULATION PUMPS, (2) 25-H.P. RECIRCULATION PUMPS, (2) 40-H.P. RECIRCULATION PUMPS, (1) MUELLER ACCU-THERM MODEL AT80-B20 PLATE TYPE HEAT EXCHANGER, S/N G28516, (1) CENTRAL CONTROL PANEL, WITH RELAY ELECTRICS (1) MARLEY ROOF MOUNTED WATER COOLING TOWER | 831 | APPROXIMATELY 1-TON CHAIN HOIST   |
| 820    | <b>PAUL KIEFEL TYPE 2800 S/N 280486022</b> VIBRATION WELDER  | 832 | APPROXIMATELY 1-TON CHAIN HOIST   |
| 821    | <b>HUNZIKER SBS1502 S/N 832031210</b> TUMBLE TYPE PARTS DEFLASHING MACHINE, , 650-PARTS PER HOUR RATING, 6" x 8' INCLINED POWER INFEED CONVEYOR, 12" DIAMETER FINISHED PARTS ROTARY OUTFEED CONVEYOR, DUST COLLECTOR   | 833 | <b>BUDGIT</b> 2-TON CHAIN HOIST   |
| 822    | LOT-BENCH, CABINET AND SHELVEING, WITH CONTENTS  | 834 | <b>BUDGIT</b> 2-TON CHAIN HOIST   |
| 823    | LOT-CONVEYORS, BENCH, , TOOL BOX, CABINET AND STAIR PLATFORM ALONG 1 WALL  | 835 | <b>BUDGIT</b> 2-TON CHAIN HOIST   |
| 824    | CONTENTS OF FIRST AID ROOM   | 836 | <b>BUDGIT</b> 2-TON CHAIN HOIST   |
| 825    | LOT-ASST'D MACHINERY   | 837 | <b>JET</b> APPROXIMATELY 1-TON CHAIN HOIST  |
| 826    | 2-TON CHAIN HOIST  | 838 | <b>CM</b> APPROXIMATELY 2-TON CHAIN HOIST   |
|        |  | 839 | <b>BUDGIT</b> 3-TON CHAIN HOIST   |
|        |  | 840 | 2-TON CHAIN HOIST   |
|        |  | 841 | <b>JET</b> APPROXIMATELY 1-TON CHAIN HOIST  |
|        |  | 842 | <b>CM</b> 8-TON CHAIN HOIST   |
|        |  | 843 | LOT-BREAKROOM TABLES  |
|        |  | 844 | <b>SCOTSMAN</b> ICE AND WATER MACHINE   |
|        |  | 845 | <b>WRIGHT</b> 2-DOOR COMBINATION SAFE   |
|        |  | 846 | <b>MEGATRONICS</b> LIGHT CABINET  |
|        |  | 847 | LOT-BALANCE OF ROOM, , -NO FIXTURES-  |
|        |  | 848 | LOT-CONTENTS OF OFFICE  |
|        |  | 849 | LOT-CONTENTS OF OFFICE  |
|        |  | 850 | LOT-BALANCE OF ROOM, -, NO COMPUTER RELATED EQUIPMENT, - NO SERVERS, AND NO FIXTURES- |
|        |  | 851 | <b>MINOLTA CS PRO</b> COPY MACHINE  |
|        |  | 852 | LOT-BALANCE OF ROOM, , -NO FIXTURES-  |
|        |  | 853 | LOT-CONTENTS OF OFFICE  |
|        |  | 854 | LOT-CONTENTS OF OFFICE  |
|        |  | 855 | LOT-CONTENTS OF OFFICE  |
|        |  | 856 | LOT-CONTENTS OF OFFICE  |
|        |  | 857 | LOT-CONTENTS OF OFFICE  |
|        |  | 858 | LOT-ASST'D CHAIRS   |
|        |  | 859 | OPEN  |
|        |  | 860 | OPEN  |
|        |  | 861 | OPEN  |
|        |  | 862 | OPEN  |
|        |  | 863 | OPEN  |
|        |  | 864 | LOT-CONTENTS OF CONFERENCE ROOM   |
|        |  | 865 | <b>MINOLTA CS PRO</b> COPY MACHINE  |
|        |  | 866 | LOT-DESK AND FILE CABINET , WITH CONTENTS   |
|        |  | 867 | LOT-BALANCE OF ROOM, , -NO FIXTURES-  |
|        |  | 868 | LOT-CONTENTS OF 1-OFFICE  |
|        |  | 869 | LOT-CONTENTS OF 1-OFFICE  |
|        |  | 870 | LOT-CONTENTS OF 1-OFFICE  |
|        |  | 871 | LOT-CONTENTS OF 1-OFFICE  |
|        |  | 872 | LOT-CONTENTS OF 1-OFFICE  |
|        |  | 873 | LOT-CONTENTS OF 1-OFFICE  |
|        |  | 874 | LOT-CONTENTS OF 1-OFFICE  |
|        |  | 875 | LOT-CONTENTS OF 1-OFFICE  |

876 LOT-CONTENTS OF 1-OFFICE \_\_\_\_\_  
877 LOT-CONTENTS OF 1-OFFICE \_\_\_\_\_  
878 LOT-CONTENTS OF 1-OFFICE \_\_\_\_\_  
879 LOT-TABLE, LAMP AND 4-CHAIRS, \_\_\_\_\_  
IN LOBBY \_\_\_\_\_  
880 LOT-CONTENTS OF 1-OFFICE \_\_\_\_\_  
881 **XEROX 3030** BLUE PRINT COPIER \_\_\_\_\_  
882 LOT-STACOR PRINT BOXES , WITH \_\_\_\_\_  
PRINTER, TYPEWRITER AND PAPER \_\_\_\_\_  
CUTTER \_\_\_\_\_  
883 **HEW;ETT PACKARD DESIGNJET** \_\_\_\_\_  
**755 CM** PLOTTER \_\_\_\_\_  
884 LOT-CONTENTS OF FILE ROOM \_\_\_\_\_  
885 4-UNIT BENCH CABINET , WITH \_\_\_\_\_  
CONTENTS AND CONTENTS OF \_\_\_\_\_  
CUPBOARDS \_\_\_\_\_  
886 LOT-CONTENTS OF 1-OFFICE \_\_\_\_\_  
887 CONFERENCE TABLE \_\_\_\_\_  
888 LOT-CONTENTS OF 1-OFFICE , WITH \_\_\_\_\_  
COPIER, FAX MACHINE & SHREDDER \_\_\_\_\_  
889 **SILICON GRAPHICS** PC , WITH \_\_\_\_\_  
MONITOR, KEYBOARD AND MOUSE \_\_\_\_\_  
890 **DELL OPTIPLEX 650** PC , WITH \_\_\_\_\_  
MONITOR, KEYBOARD AND MOUSE \_\_\_\_\_  
891 **ACER** PC, WITH MONITOR, \_\_\_\_\_  
KEYBOARD AND MOUSE \_\_\_\_\_  
892 LOT-2 DRAWING TABLES, 3-DESKS \_\_\_\_\_  
AND 1-CHAIR \_\_\_\_\_  
893 **GATEWAY 2000 GP5-200** PC , WITH \_\_\_\_\_  
DESK, CREDENZA, FILE CABINET \_\_\_\_\_  
AND CHAIR \_\_\_\_\_  
894 **US TECH** PC, WITH DESK, \_\_\_\_\_  
CREDENZA AND BOOKCASE \_\_\_\_\_  
895 LOT-BALANCE OF ROOM, , -NO \_\_\_\_\_  
FIXTURES- \_\_\_\_\_  
896 LOT-CONTENTS OF 1-OFFICE \_\_\_\_\_  
897 LOT-CONTENTS OF GUARD SHACK, - \_\_\_\_\_  
NO AIR CONDITIONER- \_\_\_\_\_  
898 OPEN \_\_\_\_\_  
899 OPEN \_\_\_\_\_  
900 OPEN \_\_\_\_\_  
1000 **1997 FORD TAURIS GL S/N** \_\_\_\_\_  
**1FALP52UXVG140454** 4-DOOR SEDAN \_\_\_\_\_  
1001 **AMERICAN WHEELABRATOR** \_\_\_\_\_  
**TUMBLAST** BLAST CLEANING \_\_\_\_\_  
MACHINE \_\_\_\_\_  
1002 **CM** 2-TON, 2-WAY CHAIN HOIST \_\_\_\_\_  
1003 **BUDGIT** 2-TON, 2-WAY CHAIN HOIST \_\_\_\_\_  
1004 **BUDGIT** 3-TON, 2-WAY CHAIN HOIST \_\_\_\_\_  
1005 **BUDGIT** 2-TON, 4-WAY CHAIN HOIST \_\_\_\_\_  
1006 LOT-HAND CART, DIE LIFT CART \_\_\_\_\_  
AND PALLET JACK \_\_\_\_\_  
1007 **G&L GRAND RAPIDS 4S** HAND FEED \_\_\_\_\_  
SURFACE GRINDER \_\_\_\_\_  
1008 **NATCO** 300-TON INJECTION \_\_\_\_\_  
MOLDING MACHINE \_\_\_\_\_  
1009 **HPM** 400-TON INJECTION MOLDING \_\_\_\_\_  
MACHINE \_\_\_\_\_  
1010 WATER CHILLING/RECIRCULATION \_\_\_\_\_  
SYSTEM \_\_\_\_\_  
1011 **ADVANTAGE** POWER TOWER WITH \_\_\_\_\_  
PUMP \_\_\_\_\_  
1012 LOT-CONTENTS OF ROOM \_\_\_\_\_  
1013 **BUDGIT** 3-TON, 2-WAY HOIST \_\_\_\_\_  
1014 LOT-LADDER, SCALE AND 3- \_\_\_\_\_  
SECTIONS RACKING \_\_\_\_\_  
1015 **SHAW BOX** 5-TON, 6-WAY HOIST \_\_\_\_\_  
SYSTEM \_\_\_\_\_

1016 **BUDGIT** 5-TON CHAIN FALL \_\_\_\_\_  
1017 LOT-CONTENTS OF ROOM ( \_\_\_\_\_  
MICROWAVE, TABLES AND CHAIRS) \_\_\_\_\_  
1018 LOT-FANS \_\_\_\_\_  
1019 **WMB** FORK LIFT BATTERY \_\_\_\_\_  
1020 MODULAR OFFICE \_\_\_\_\_  
1021 LOT-CONTENTS OF LOFT OFFICES \_\_\_\_\_  
1022 **McCLAIN** TRASH COMPACTOR \_\_\_\_\_  
1023 STUFFER \_\_\_\_\_  
1024 10" x 12" PLASTICS GRINDER \_\_\_\_\_  
1025 LIGHT CHAMBER \_\_\_\_\_  
1026 **FORMOST** 10" x 12" PLASTICS \_\_\_\_\_  
GRINDER \_\_\_\_\_  
1027 **PLASTIC PROCESS** 16" MOTORIZED \_\_\_\_\_  
BELT DISCHARGE CONVEYOR \_\_\_\_\_  
1028 **DEE BLAST** 2-HOLE ABRASIVE DRY \_\_\_\_\_  
BLAST CABINET \_\_\_\_\_  
1029 **BRIDGEPORT S/N 12BR34323** \_\_\_\_\_  
VERTICAL MILLING MACHINE \_\_\_\_\_  
1030 **DELTA** PEDESTAL TYPE DRILL \_\_\_\_\_  
PRESS \_\_\_\_\_  
1031 LOT-2 DRILL PRESSES \_\_\_\_\_  
1032 HOPPER \_\_\_\_\_  
1033 **CHICAGO PNEUMATICS TRU-TORK** \_\_\_\_\_  
**II** SCREW DRIVING MACHINE \_\_\_\_\_  
1034 **WHITLOCK 208-A S/N 728-A** DRYER \_\_\_\_\_  
1035 **STANDARD MODERN** LOT-LATHE \_\_\_\_\_  
WITH 36" MANUAL SHEAR , AND \_\_\_\_\_  
ASST'D CONVEYORS \_\_\_\_\_  
1036 **WHITLOCK 100 CL S/N 7340677** \_\_\_\_\_  
DRYER \_\_\_\_\_  
1037 LOT-DELTA AND INDEX PEDESTAL \_\_\_\_\_  
TYPE DRILL PRESSES \_\_\_\_\_  
1038 **BRIDGEPORT** VERTICAL MILLING \_\_\_\_\_  
MACHINE \_\_\_\_\_  
1039 **BALL & JEWELL** 8" x 12" PLASTICS \_\_\_\_\_  
GRINDER \_\_\_\_\_  
1040 **MOOREFEED** LOT-2 AUTOMATED \_\_\_\_\_  
RIVET MACHINES \_\_\_\_\_  
1041 **CHICAGO DRIES & KRUMP** 36" \_\_\_\_\_  
FINGER BRAKE \_\_\_\_\_  
1042 **IMS** DEHUMIDIFYING OVEN \_\_\_\_\_  
1043 9" x 12" PLASTICS GRINDER \_\_\_\_\_  
1044 2-HEAD PRODUCTION DRILL \_\_\_\_\_  
1045 **CUMBERLAND** 14" x 16" PLASTICS \_\_\_\_\_  
GRINDER \_\_\_\_\_  
1046 30-H.P. MOTOR \_\_\_\_\_  
1047 LOT-NO IDENTIFYING NAME \_\_\_\_\_  
GRINDER AND DELTA DRILL PRESS \_\_\_\_\_  
1048 **ALSTEEL** 9" x 12" PLASTICS \_\_\_\_\_  
GRINDER \_\_\_\_\_  
1049 10" x 12" PLASTICS GRINDER \_\_\_\_\_  
1050 LOT-3 ASST'D PLASTICS GRINDERS \_\_\_\_\_  
1051 **NATCO** LOT-SCREW AND BARREL \_\_\_\_\_  
1052 LOT-2 PRE-HEATERS \_\_\_\_\_  
1053 LOT-3 BENCH TOP ARBOR PRESSES \_\_\_\_\_  
1054 LOT-THREE 6" x 6" PLASTICS \_\_\_\_\_  
GRINDERS \_\_\_\_\_  
1055 **TWIST AIR** HORIZONTAL TANK \_\_\_\_\_  
MOUNTED AIR COMPRESSOR \_\_\_\_\_  
1056 **CHAS. L'HOMMEDIEU NO. 22** \_\_\_\_\_  
BUFFING JACK \_\_\_\_\_  
1057 **THOMPSON** 6" x 18" HAND FEED \_\_\_\_\_  
SURFACE GRINDER \_\_\_\_\_  
1058 **DELTA ROCKWELL** 15" FLOOR \_\_\_\_\_  
STANDING DRILL PRESS \_\_\_\_\_  
1059 **MILLER DIALARC HF S/N HG006835** \_\_\_\_\_

|      |  |       |
|------|--|-------|
|      | 250-AMP AC/DC ARC WELDER   |       |
| 1060 | PALLET JACK  | _____ |
| 1061 | PALLET JACK  | _____ |
| 1062 | <b>BOYAR SCHULTZ H612</b> HAND FEED<br>SURFACE GRINDER                               | _____ |
| 1063 | <b>FEELER FTS-27</b> CABINET BASED<br>LATHE  | _____ |
| 1064 | <b>ALSTEEL ENTOLETER</b> 9" x 18"<br>PLASTICS GRINDER                                | _____ |
| 1065 | MOTORIZED FEED SCREW DRIVER  | _____ |
| 1066 | <b>STERLCO</b> TEMPERATURE<br>CONTROLLER   | _____ |
| 1067 | <b>ROCKWELL DELTA</b> 13" VERTICAL<br>CONTOUR METAL CUTTING BAND<br>SAW              | _____ |
| 1068 | <b>DIXON</b> 2-STATION PNEUMATIC<br>STAKING MACHINE                                  | _____ |
| 1069 | PASS-THROUGH MOTORIZED 4"<br>CONVEYOR WASH SYSTEM                                    | _____ |
| 1070 | <b>CONAIR</b> DEHUMIDIFYING DRYER  | _____ |
| 1071 | <b>GRIEVE 333</b> 2-DOOR OVEN  | _____ |
| 1072 | LOT-3 PRE-HEATERS  | _____ |
| 1073 | LOT-4 ASST'D HOPPERS   | _____ |
| 1074 | <b>STANDARD MODERN 1340</b> 13" X 40"<br>GEARED HEAD ENGINE LATHE                    | _____ |
| 1075 | PRE-HEATER   | _____ |
| 1076 | <b>NO. 4</b> FLOOR STANDING MANDREL<br>ARBOR PRESS                                   | _____ |
| 1077 | PNEUMATIC STAKING MACHINE  | _____ |
| 1078 | <b>DAKE NO. 1</b> ARBOR PRESS  | _____ |
| 1079 | LOT-3 CLIP INSTALLING MACHINES   | _____ |
| 1080 | <b>DESPATCH</b> PRE-HEATER   | _____ |
| 1081 | <b>UNA-DYN</b> DRYER   | _____ |
| 1082 | <b>STERLCO</b> TEMPERATURE<br>CONTROLLER   | _____ |
| 1083 | OPEN   | _____ |
| 1084 | <b>VS INC. SPIN-O-MATIC</b> ASSEMBLY<br>MACHINE                                      | _____ |
| 1085 | <b>NASH 116</b> 6-STATION BUFFING<br>MACHINE   | _____ |
| 1086 | <b>MOORFEED</b> VIBRATORY BOWL<br>FEEDER   | _____ |
| 1087 | LOT-2 ASST'D MOTORS ON 1-SKID  | _____ |
| 1088 | <b>FAMCO 6C</b> FLOOR STANDING<br>MANDREL ARBOR PRESS , WITH PIPE<br>WISE ATTACHMENT | _____ |
| 1089 | <b>POWERMATIC 1200</b> 20" FLOOR<br>STANDING DRILL PRESS                             | _____ |
| 1090 | <b>KYSOR JOHNSON J</b> HORIZONTAL<br>METAL CUTTING BAND SAW                          | _____ |
| 1091 | <b>DYNAMATIC FLEX-0-DRILL</b> 24"<br>ARM x 8" COLUMN RADIAL DRILL                    | _____ |
| 1092 | LOT-BALANCE OF MACHINERY AND<br>SCRAP, , -NO MOLDS-                                  | _____ |
| 1093 | LOT-RESINS IN 1-ROOM   | _____ |
| 1094 | LOT-ASST'D CARDBOARD IN 1-<br>ROOM   | _____ |
| 1095 | Qty (24) of SECTIONS OF PALLET<br>RACKING , IN 6-ROWS IN THE<br>MIDDLE OF THE ROOM   | _____ |
| 1096 | Qty (25) of SECTIONS OF PALLET<br>RACKING, ALONG 4-PERIMETER<br>WALLS OF THE ROOM    | _____ |
| 1097 | (2) conveyors  | _____ |