ORPORATE ASSETS INC

WELCOME TO THE AUCTION SALE OF:

HIGH PRECISION CNC MACHINING FACILITY

WEDNESDAY, NOVEMBER 13 • 10:30 AM EDT

1060 BRITANNIA ROAD EAST, UNIT #21, MISSISSAUGA, ONTARIO, CANADA, L4W 4T1

WE ACCEPT:



Visit www.corpassets.com for specific terms and conditions.

AUCTION CONDUCTED BY:



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TERMS & CONDITIONS FOR THIS SALE

- Final payment in full immediately after the auction
- A buyer's premium of 19.0% For all webcast (remote) bidders will apply at this sale
- No payments will be accepted by our site supervisor
- This sale will be conducted in CAD.

REMOVAL DETAILS:

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- All assets must be removed no later than Friday, November 29 BY APPOINTMENT ONLY. Please email info@corpassets.com to arrange.
- No items may be removed while the auction is in progress.
- All buyers must comply with all posted terms and conditions of sale.

***RIGGING DETAILS COMING SOON!**

NO EXCEPTIONS!

THANK YOU

*S'IL VOUS PLAÎT VÉRIFIER LES POINTS AVANT L'OFFRE ET LIRE ATTENTIVEMENT LES TERMES ET CONDITIONS DE CETTE VENTE. For a copy of the terms & conditions of this sale in French, please ask the staff and they will provide.



TERMS AND CONDITIONS OF SALE

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- 4. Payments by way of Visa or Mastercard will be accepted for purchases from Purchasers whose total invoice does not exceed \$2,500. An Administration Fee 13. Where available, documents of transfer, including motor vehicle ownership may apply subject to the Auctioneer's discretion.
- 5. A Buyer's Premium as posted on our website or announced, will apply at this sale.
- 6. All applicable sales taxes arising on a sale shall be paid to the Auctioneer at the time of sale
- 7. All Articles will be sold to the highest bidder conforming to the bid process, provided that the Auctioneer reserves the right to sell articles by individual, grouped lots and "in bulk", as the Auctioneer deems appropriate. The Auctioneer reserves the right to sell on behalf of third parties, on its own account or on the account of others. Should any dispute arise between two or more bidders or as to any bid, the lot in guestion may, at the Auctioneer's discretion, be immediately put up again and resold. The Auctioneer shall regulate all matters relating to the conduct of the auction and the Auctioneer's decision shall be final and binding on all bidders. The records kept by the clerk of the sale, shall in all cases be accepted by the bidder as final.
- 8. The Auctioneer reserves the right to sell subject to reserve and to bid for its own account and for the account of others, whether by verbal or written proxy, and may sell or remove articles without notice before the auction and shall have no further liability to any person whosoever, including without limitation, any damages for loss of profits.
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- 10. ALL SALES ARE FINAL. ON AN "AS IS WHERE IS". "IN PLACE" "WITH ALL FAULTS" BASIS WITH NO CONDITIONS OR WARRANTIES WHETHER EXPRESSED IMPLIED STATUTORY OR OTHERWISE INCLUDING WITHOUT LIMITATION. WARRANTIES OR CONDITIONS AS TO TITLE. DESCRIPTION. FITNESS FOR PURPOSE. QUANTITY. QUALITY. MERCHANTABILITY, STATE, CONDITION, LOCATION OR OTHERWISE, NO SALE SHALL BE INVALIDATED AND THE AUCTIONEER SHALL HAVE NO

LIABILITY FOR A MISDESCRIPTION OF ANY ARTICLE OR LOT WHETHER CONTAINED IN A CATALOGUE ADVERTISEMENT ORAL ANNOUNCEMENT OR OTHERWISE DESCRIPTIONS HAVE BEEN PREPARED FOR GUIDE PURPOSES ONLY AND SHALL NOT BE RELIED UPON BY THE PURCHASER FOR ACCURACY OR COMPLETENESS. PLEASE INSPECT ALL ITEMS BEFORE BIDDING. PURCHASERS SHALL BE DEEMED TO HAVE RELIED ENTIRELY UPON THEIR OWN INSPECTIONS AND INVESTIGATIONS.

- . No article shall be removed unless paid for in full and all articles purchased shall be removed within the guidelines and terms stipulated. The Purchaser shall be responsible for all costs of removal and shall be liable for any damages, including without limitation, any environmental damage, caused during or as a result of the removal. Purchasers shall comply with all environmental laws and regulations and all requirements established by the Auctioneer for the removal of articles, including providing proper insurance and which Riggers may operate on site: please refer to the "REMOVAL REQUIREMENTS" on the inside back cover.
- purchased before they have paid the purchase price in full. Notwithstanding, these terms and conditions shall continue to be in effect and automatically transferred to any assignee or transferee.
- documents, which are in possession of the Auctioneer, will be provided to the Purchaser following the auction or as soon thereafter as such documents become available.
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REMOVAL REQUIREMENTS

The following are terms & conditions to abide by for all Purchasers, their employees, riggers, machinery movers, contractors and agents; (who will be further referred to as "Purchasers/Movers/ Riggers"), who participate in the disconnection and/or removal of items purchased at auction.

- 1. Purchasers/Movers/Riggers are responsible to remove all articles purchased. "CI" on the purchaser's invoice designates that a proper certificate of insurance is required before any item marked "CI" can be mechanically removed. Furthermore. properly authorized rigger release instructions, in writing, are required by Corporate Assets Inc.'s office before a Purchaser/Mover/Rigger can commence removal of these items. This form can be downloaded from www.corpassets.com.
- 2. PURCHASERS/MOVERS/RIGGERS SHALL BE RESPONSIBLE FOR PROPER DISCONNECTION AND TERMINATION OF ALL ELECTRICAL. WATER AND/OR AIR LINES TO YOUR EQUIPMENT/ARTICLE AS STIPULATED BY CORPORATE ASSETS INC'S ON-SITE REPRESENTATIVE OR AS ANNOUNCED BY THE AUCTIONEER: THE SHEARING OF ANCHOR BOLTS FLUSH WITH THE FLOOR: LEAVING YOUR WORK AREA IN A BROOM SWEPT MANNER: THE ERECTING OF SAFETY BARRIERS ARE REQUIRED WHERE PITS OR HOLES HAVE BEEN CREATED AS A RESULT OF EQUIPMENT/ARTICLE REMOVAL: THE REMOVAL. OFF THE PREMISES. OF ALL HAZARDOUS WASTE OR OIL CONTAMINANTS CONTAINED WITHIN OR ON THE PURCHASED ASSETS AND IN CONJUNCTION WITH ALL ENVIRONMENTAL LAWS: ANY SPECIFIC TERMS OR CONDITIONS INDICATED BY THE AUCTIONEER AT THE TIME OF SALE.
- 3. All GAS line terminations are to be disconnected by a licensed gas fitter and done in accordance with any federal, state/provincial or local codes.
- 4. All ELECTRICAL disconnects at entry point of machine/equipment, are to be done in accordance with any federal, state/provincial or local codes.
- 5. Riggers must quote their customers in writing and shall be liable for all costs in order to comply with the above.
- 6. Purchasers/Movers/Riggers must provide to Corporate Assets Inc., a certificate of insurance, adding Corporate Assets Inc. as an Additional insured, but only with respect to the operations of the Named Insured (i.e., Purchasers/Movers/ Riggers) at the Named Auction and Named Location, of not less than \$2,000,000.00 evidencing statutory workers' compensation (or state/ provincial clearance certificate if applicable). employer's liability insurance, automotive and comprehensive liability insurance coverage (bodily injury and property damage) per person and occurrence.
- 7. Where available, bridge cranes and/or other lifting device hoists may only be used by certified crane operators with insurance in place and only with the expressed written permission of the crane owner and/or Corporate Assets Inc. The amount of the Rigger's insurance deductible may be required by Corporate Assets Inc. as a security deposit.
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- 9. Purchasers/Movers/Riggers shall be held liable for all costs relating to damages and repairs to personal property and/or premises as a result of their negligence and/or their activities.
- 10. General hours of removal at the premises are Mondav to Fridav from 8:00 A.M. to 5:00 P.M., unless otherwise specified. Anyone requiring access outside of these hours or beyond our published deadlines is subject to a non-negotiable per diem rate at Corporate Assets Inc.'s sole discretion.
- 11. No articles shall be removed while the auction is in progress
- 12. NO EQUIPMENT/ARTICLE(S) SHALL LEAVE THE PREMISES UNTIL ALL THE AFOREMENTIONED HAVE BEEN COMPLETED TO THE SATISFACTION OF CORPORATE ASSETS INC 'S ON-SITE REPRESENTATIVE

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All invoices must be paid in full before commencement of removal. Check with Corporate Assets Inc.'s site representative and Accounting Department if you have any guestions.

1 FIRST 183'S VERTICAL MILLING MACHINE 44 6* MACHINE VISE 2 FOWERTURN (2005) GAP BED ENGINE LATHE WITH 47'S 10'S TO 3 MAC CHUCK, BY INSTEME 44 6* <th>Lot</th> <th>Description</th> <th>Lot</th> <th>Description</th> <th>Lo</th> <th>ot Description</th>	Lot	Description	Lot	Description	Lo	ot Description
2498/RPM, HEIDENHAIN DRO S/N: 30785202 HEIDENEIN TINCS30 CNC CONTROL, 8" 2 POWERTURIN 2005, GAP BED ENGINE LATHE WITH 10" 3 JAW CHUCK GIVE NETWENEN CENTERS, 20" SWING BED IN, 23" SWING BED OLT 2, 0" CONTINUCUS, INSK33, 30ATC, 5PEEDS TO 1300RPM, ASHP AXIS D R. 0 S/N: 510577 (C) 43 5" MACHINE VISE 3 LOT (2.4" AWC CHUCK WITH 14" PLATE 19 FTANSFORMER (C) 44 12" 3 JAW CHUCK 4 LOT (2.4" AWC CHUCK WITH 14" PLATE 19 FTANSFORMER (C) 44 10" CONVEYOR, COLLAR'S NEW SEGADOT (C) 5 RAM HORZONTAL BAND SAW WITH 14" PLATE 19 FTANSFORMER (C) 43 5" LOT (2.4" AWC CHUCK WITH 14" PLATE 6 BRODGEPORTHARNINGE (2005 WAC 1500XP3 21 LOT (2.4" STANS SPECIALTY VISE 51 LOT (2.0" TOTOLING CONSISTING OF ENDMILLS, AT PLATE 6 BRODGEPORTHARNINGE (2005 WAC 1500XP3 22 LOT (2.1" STANS TOOL HOLDERS 52 LOT (2.0" TOTOL MOLDERS 53 LOT (2.0" TOTOL MOLDERS 53 LOT (2.0" TOTOL MOLDERS 54 LOT (2.0" TOTOL MOLDERS 54 LOT (2.0" STANS TO STANG AWACHE ONSISTING OF DRULE ANAD SAW WITH TAWS 7 TABLE TARASES (X.4" (X.4" X.4" X.4" X.4" X.4" X.4" X.4" X.4"			18			1 6" MACHINE VISE
(C) DIAMETER CLAMPING TABLE, TRAVELS 43.0.5 mixCline Values 2 POWERTURN (2005) GAP BED ENGINE LATHE WITH 107.3 JAW CHUCK OF IN BETWEEN GENTERS, 207 SUNG BED N. 287 SWING BED OUT, SPEEDS TO 1330RPM, FAGOR 3 - AXIS DR 05. 8N: 51977 (C) 112, Y, 1-7, Y, 1-7, Y, 2-9, Y-3, 200-∞- TANIS DR 05. 8N: 51977 (C) 45.12.7 JAW CHUCK 3 LOT1 / 27 JAW CHUCK WITH 14* PLATE 19 TRANSFORMER (C) 48.0 GRIND ALL NO 1 GRINDING INDEXING HEAD 4 LOT1 / 27 JAW CHUCK WITH 14* PLATE 19 TRANSFORMER (C) 48.0 GRIND ALL NO 1 GRINDING INDEXING HEAD 4 LOT1 / 27 JAW CHUCK WITH 14* PLATE 19 TRANSFORMER (C) 48.0 GRIND ALL NO 1 GRINDING INDEXING HEAD 4 LOT1 / 27 JAW CHUCK WITH 14* PLATE 19 TRANSFORMER (C) 48.0 GRIND ALL NO 1 GRINDING INDEXING HEAD 5 RAM MORENTAR LINES (C) 10.07 6* CHUCK WITH 14WS TAPS AND DRILS TAPS AND DRILS 7 ZE LOT1 (23) HSK TOOL HOLDERS 52.107 (CONTENTS OF DRAWER CONSISTING OF CRAILE SAND BULLONDES ENDMILLS 53.107 (CONTENTS OF DRAWER CONSISTING OF CARDIDE ENDMILLS AND BULLONDES ENDMILLS 5 LOT1 (CONTENTS, 67 ZAR) 26.107 (G) (CAT40 TOOL HOLDERS 54.107 (CONTENTS OF DRAWER CONSISTING OF CARDIDE ENDMILLS AND BULLONDES ENDMILLS 6 COTICONTENTS, 67 DRAWER CONSISTING OF FARALES AND ALLONDE (CONSISTING OF CARDIDE ENDMILLS AND ALLONDES ENDMI					42	2 6" MACHINE VISE
2 FOWERTURN (2005) GAP BED ENDINE LATHE WITH 10° 3 JAW CHUCK BO'N BETWEN CENTERS, 20° SWING BED IN, 28° SWING BED OUT: SPEEDS TO 3 JAWC HUCK SOLVEN AUS D.R.O.S.N: 516577 (20) 4 15° X 10° ANGLE PLATE 3 LOT (2.4) AWC CHUCK MITH 4"PLATE 19° C. 5.4900 (CONTINUOUS), HSK83, 30ATC, SPEEDS TO 3 JAWC CHUCK MITH 4"PLATE 4 15° X 314W CHUCK MITH 20° C. 5.4900 (CONTINUOUS), HSK83, 30ATC, SPEEDS TO 15.000RPM, FAGOR 3- 4 4 15° X 314W CHUCK MITH 4 15° X 101° X 014B ALL NO 16RING INDEXING HEAD ST 4 15° X 101° X 014B ALL NO 16RING INDEXING HEAD ST 4 15° X 101° X 014B ALL NO 16RING INDEXING HEAD ST 4 15° X 101° X 014B ALL NO 16RING INDEXING HEAD ST 4 15° X 101° X 014B ALL NO 16RING INDEXING HEAD ST 4 15° X 101° X 014B ALL NO 16RING IN					43	3 5" MACHINE VISE
a wiTh 10 3, Jaw CHUCK, 80° IN DETWEEN CENTERS, 20° SWINS BETWEEN BED OUT, SPEEDS TO 1300PM, FAGOR 3- AXIS DF 05 NN 51677 (C) 120 - (C - 360° (CONTINUOUS), HSK83, 44 4 127 3, JAW CHUCK 4 3 LOTI SPEEDS TO 1300PM, FAGOR 3- AXIS DF 05 NN 51677 (C) 17 74 AUX DF 04 4 127 3, JAW CHUCK 4 4 LOTI VIP 4 107 (LATHE TOOLING 100 + 107 (LATHE TOOLING 5 5 ANI MORTONIA 4 6 107 (LATHE TOOLING 5 5 5 5 5 5 5 5 5 100 + 107 (LATHE TOOLING 6 6 6 8 100 + 102 (C) 100 + 102 (C) 4 6 100 + 100 (C) 7 <	2		_			15" X 10" ANGLE PLATE
CENTERS, 20'SWING BED N, 28'SWING 30ATC, SPEEDS TO 2.000RPM, 35HP 46 LOT / 12'A JAW CHUCKS 59HDLE, HARBOR SPINDLE, SPEEDS TO 2.000RPM, 36HP 46 CONVEYOR, COOLANT SN: CXSB3A001 (C) 47 DEVLEC 20 S'X 19' JIG BORING INDEXING HEAD 5 RAM HORIZONTAL BAND SAW WITH 10" 21 LOT (6' CHUCK WITH JAWS 51 LOT TOOLING CONSISTING OF ENDMILLS, TAPS AND DRILLS 6 BRIDGEPORTHARNINGE (2006) WMC1500XP3 21 LOT (6' CHUCK WITH JAWS 52 LOT CONTENTS OF DRAWER CONSISTING 7 ASRIDAL MACHINNE (C)TRE WITH 24 LOT (12) HSKG3 TOU (HOLDERS 53 LOT CONTENTS OF DRAWER CONSISTING 10 GE INT RAVELS X & 60', Y & 30', Z & 7'', Z & 24 LOT (12) HSKG3 TOU (HOLDERS 54 LOT CONTENTS OF DRAWER CONSISTING 11 LOT (2) ASR AND BRULHOSE 24 LOT (12) HSKG3 TOU (HOLDERS 54 LOT CONTENTS OF DRAWER CONSISTING 12 LOT (2) ASR AND BRULHOSE LOT (12) HSKG3 TOU (HOLDERS 54 LOT CONTENTS OF DRAWER CONSISTING 13 LOT CONVEYOR, H	2				4	5 12" 3 JAW CHUCK
Axis DR G SN: 50577 (2) CONVEYOR, COLLANT SN: GX5B3A001 (C) PLATE Description 3 LOTI 12* JAW CHUCK WITH 14* PLATE 19 TRANSFORMER (C) 48 GRIND ALL NO 1 GRINDING INDEXING HEAD 5 RAM HORIZONTAL BAND SAW WITH 10* 21 LOT 6* CHUCK WITH JAWS 51 LOT 100 LING CONSTING OF ENDMILLS, TAPS AND DRILLS 6 BRIDGEPORTHARDINGE (200) VMC1500XP2 23 RENISHAW INFARED TOUCH PROBE 0F CARBIDE END MILLS AND BORING BARS 9 VERTICAL MACHINING CENTER WITH HEIDENHAIN 30 CNC CONTENDL, 6** X 28* LOT (12) HSK63 TOOL HOLDERS 53 LOT (20) THE TS OF DRAWER CONSISTING OF ENDMILLS AND BUILLNOSE ENDMILLS 02807C 2014 PH ADRING FLICAL MACHINING MEATH 24 LOT (12) HSK63 TOOL HOLDERS 54 LOT (20) TOT CONTENTS OF DRAWER CONSISTING OF ENDMILLS AND BUILLNOSE ENDMILLS 02807C 2014 PH ARDINGE (200) VMC1500XP2 28 RENISHAW INFARED TOUCH PROBE 54 LOT (20) TENTS OF DRAWER CONSISTING OF ENDMILLS AND BUILLNOSE ENDMILLS 03807C 2014 PLADINGE (2004 VMC19, MC4TAO 27* 27* 26 LOT (6) CHATAO TOOL HOLDERS 54 LOT (20) TENTS OF DRAWER CONSISTING OF ENDMILLS AND BUILLNOSE 02014 PLADINGE (2005) VMC1000XP3 28 LOT (76) TESTAROSSAD ANDREA CAT40 05 <t< td=""><td></td><td></td><td></td><td></td><td>4</td><td>6 LOT/ (2) 8" CHUCKS</td></t<>					4	6 LOT/ (2) 8" CHUCKS
4 LOT/ LATHE TOOLING 20 5° 5 AXIS SPECIALTY VISE 51 5 RAM HORIZONTAL BAND SAW WITH 10" 21 LOT/ 6° CHUCK WITH JAWS TAPS AND DRILLS 6 BRIDGEPORTHARDINGE (2006) W01500XP3 22 LOT/ 21 HSX TOOL HOLDERS 52 7 LOT/ CONTENTS OF DRAWER CONSISTING OF ENDMILLS. TAPS AND DRILLS TAPS AND DRILLS 7 LOT/ 12 HSX TOOL HOLDERS 52 LOT/ 12 HSX TOOL HOLDERS 53 7 LOT/ CONTENTS OF DRAWER CONSISTING OF ENDMILLS. OF ENDMILLS AND BULLINDSE ENDMILLS AND BULLINDSE ENDMILLS 8 MIST BUSTER MAXIS, SPINDLE 22 LOT/ 12 HSX3 TOOL HOLDERS 54 LOT/ CONTENTS OF DRAWER CONSISTING OF CONSISTING OF CARBIDE ENDMILLS. 7 45KUATRANSFORMER, CORE (CALADARDER) 27 LOT/ 16 CAT40 TOOL HOLDERS 54 LOT/ CONTENTS OF DRAWER CONSISTING OF CARBIDE ENDMILLS. 8 MIST BUSTER MIST COLLECTION UNIT (CI) 29 LOT/ 12 HSX3 TONLE PARES 54 LOT/ CONTENTS OF DRAWER CONSISTING OF CARBIDE ENDMILLS AND TOOLING 10 6' KIRK MACHINE VISE 21 LOT/ 10 NOR ENDREA CAT40 06' CARBIDE ENDMILLS AND TOOLING 14 LOT/ CONTENTS OF DRAWER CONSISTING<				CONVEYOR, COOLANT S/N: GX5B3A001 (CI)	4	
1 DOT (COUNTS) DATE (COUNCE) <td>3</td> <td>LOT/ 12" 4 JAW CHUCK WITH 14" PLATE</td> <td></td> <td></td> <td>4</td> <td>3 GRIND ALL NO 1 GRINDING INDEXING HEAD</td>	3	LOT/ 12" 4 JAW CHUCK WITH 14" PLATE			4	3 GRIND ALL NO 1 GRINDING INDEXING HEAD
2 LOT/ (23) HSK TOOL HOLDERS 52 LOT/ CONTENTS OF DRAWER CONSISTING 6 BRIDGEPORT/HARDINGE (2006) VMC1500XP3 23 RENISHAW INFARED TOUCH PROBE 52 LOT/ CONTENTS OF DRAWER CONSISTING 7 ALL MACHINING CENTER WITH HEIDENHAIN SIS ONC CONTROL, 67" X 28" 24 LOT (21) HSK63 TOOL HOLDERS 53 LOT CONTENTS OF DRAWER CONSISTING 9 INDUE SPEEDS TO 15,000 FM, CAT40, 27 LOT (6) CAT40 TOOL HOLDERS 54 LOT (CONTENTS OF DRAWER CONSISTING 7 45KVA TRANSFORMER, 660H / - 220LV (CI) 29 LOT (CONTENTS OF DRAWER CONSISTING 54 LOT (CONTENTS OF DRAWER CONSISTING 8 MIST BUSTER MIST COLLECTION UNIT (CI) 29 LOT (TESTAROSAD / ANDREA CAT40 56 LOT (CONTENTS OF DRAWER CONSISTING 1645 (CI) 9 HARDING ETATUS VERTER WITH FANUE (2022) CTX310 57 LOT (CONTENTS OF DRAWER CONSISTING 10 67 KIRK MACHINE VISE 30 MAX TURNING DIAMETER, ALL STATIONS UNER CADSISTING 57 LOT (CONTENTS OF DRAWER CONSISTING 11 LOTI (CONTENTS OF DRAWER CONSISTING 0 DMG (GLIDEWEISTER (2020) CTX310 57 LOT (CONTENTS OF DRAWER CONSISTING 12 MARTING LEAREMER STICON LONDERS 3.400 CHUE SERTS	4	LOT/ LATHE TOOLING			5	
6 BRIDGEPORTHARDINGE (2006) VMC1500XP3 VERTICAL MACHINING CENTER WITH HEIDENNAIN 530 CNC CONTROL, 6" X 28" TABLE, TRAVELS X - 60", Y - 30", Z - 27", SPINDLE SPEEDS TO 5,000RPM, CAT40, 32ATC, 20HP, HARDINGE 4TH AXIS, SPINDLE CHILLER, CHIP CONVEYOR, HIGH PRESSURE COLANT SIN: 204LB025 (CI) 23 RENISHAW INFARED TOUCH PROBE 53 LOT/ CONTENTS OF DRAWER CONSISTING OF FCRIMILS AND BULLINOSE ENDMILLS SPINDLE COLLENTS, OP RAWER CONSISTING OF FCRIMILS AND BULLINOSE ENDMILLS 24 54 LOT/ (20 NTENTS OF DRAWER CONSISTING OF CARBIDE END MILLS AND BULLINOSE ENDMILS AND BULLINOSE SPINDLE SPEEDS TO 15,000RPM, CAT40, 25 54 LOT/ CONTENTS OF DRAWER CONSISTING OF CARBIDE ENDMILS AND BULLINOSE ENDMILS AND BULLINOSE SPINDLE MORE CONSISTING OF CARBIDE ENDMILS AND TOOLING 7 45KVA TRANSFORMER, 660HV - 220LV (CI) 29 LOT TESTAROSSA D' ANDREA CAT40 OFFSET BORING HEAD SET 55 LOT/ CONTENTS OF DRAWER CONSISTING OF CARBIDE ENDMILS AND TOOLING 9 HARDING 4TH AXIS WITH TAIL STOCK SIN: 10 6" KIRK MACHINE VISE 30 DMG / GILDEMEISTER (2002 (TX310 OF CARBIDE ENDMILS AND TOOLING 57 LOT/ CONTENTS OF DRAWER CONSISTING OF CARBIDE ENDMILS AND TOOLING 58 10 6" KIRK MACHINE VISE 30" MAX TURNING LAWERT 2.66" SPINDLE BORE, 12 STATION TURRING CENTER (2005) VMC1000XP3 VERTICAL MACHINING CENTER WITH HEIDENHAINS 30 CMC 7.47" X 24" TSLOT TABLE, TRAVELS X - 40", Y - 24", 2 - 24", SPINDLE SPEEDS TO 12,000RPM, 14 10T/ TURNING CENTER LIVE TOOLING 58 LOT/ CONTENTS OF DRAWER CONSISTING OF FARAMERS, TOOL HOLDERS 59 LOT/ CONTENTS OF DRAWER CONSISTING	5					TAPS AND DRILLS
VERTICAL MACHINING CENTER WITH HEIDENAIN 530 CNC CONTROL, 67" X 28" SPINDLE SPEEDS TO 15,000RPM, CAT40, 32ATC, 20HP, HARDINGE 4TH AXIS, SPINDLE COLLER, CHIP CONVEYOR, HIGH PRESSURE COLLER, CHIP CONVEYOR, SINC 10 OF KIRK MACHINE VISE 10 OF KIRK MACHINE VISE 11 LOTI (23) CAT40 TOOL HOLDERS 12 CHIP CONVEYOR SINC 12 CONTENTS OF DRAWER CONSISTING 12 CONTENTS OF DRAWER CONSISTING 13 BRIDGEPORTHARDINGE (2005) VMC1000XP3 VERTICAL MACHINING CENTER WITH HEIDENHAIN 330 CNC CONFOL, 47" X 24" SPINDLE MOTOR, PROGRAMMABLE TAIL STOCK, COOLANT, CHIP CONFYOR SINC 13 25KVA TRANSFORMER, 608HV - 400LV (CI) 14 LOTI (CONTENTS OF DRAWER CONSISTING 15 MAH TOUCH PROBE 14 LOTI (TARINING CENTER LIVE TOOLING 16 LOTI CONTENTS OF DRAWER CONSISTING 17 6* KIRK MACHINE VISE 13 LOTI TURNING CENTER HIVE TOOLING 14 LOTI (CONTENTS NET BORING BARS) 14 LOTI (TURNING CENTER TOOL HOLDERS 15 LOTI TURNING CENTER TOOLING 16 CARBIDE INSERT BORING BARS) 17 6* KIRK MACHINE VISE 17 6* KIRK M		· · · · · · · · · · · · · · · · · · ·				
HEIDENHAIN 330 CNC CONTROL, 67" X 28" Part Lott (12) HSK03 TOOL HOLDERS 5 OF ENDMILLS AND BULLIOSE ENDMILLS TABLE, TAVELS, X - 20", 25 LOT (12) HSK03 TOOL HOLDERS 5 LOT (20) TRENTS OF DRAWER CONSISTING 32ATC, 20HP, HARDINGE 4TH AXIS, SPINDLE 27 LOT (12) HSK03 TOOL HOLDERS 5 LOT (20) TRENTS OF DRAWER CONSISTING COLANT SN: 204LB025 (CI) 29 LOT TESTAROSSA D' ANDREA CAT40 5 LOT (CONTENTS OF DRAWER CONSISTING 7 4SKVA TRANSFORMER, 60HV - 220LV (CI) 29 LOT TESTAROSSA D' ANDREA CAT40 5 LOT (CONTENTS OF DRAWER CONSISTING 9 HARDING 4TH AXIS WITH TAIL STOCK SN: 10 DMG / GILDEMEISTER (202) CTX10 5 LOT (CONTENTS OF DRAWER CONSISTING 10 6' KIRK MACHINE VISE 21-T CNC CONTROL, 4'''' X2'' 30'' MAX TURNING DIAMETER, 17.1''' MAX 5 LOT (CONTENTS OF DRAWER CONSISTING 11 LOT (23) CAT40 TOOL HOLDERS 12 STATION TURRET, ALL SAND MOLLES AND TOOLING 59 LOT (CONTENTS OF DRAWER CONSISTING 12 M&H TOUCH PROBE 12 STATION TURRET, ALL SAND KOUNCK, 20''''''''''''''''''''''''''''''''''''	6	VERTICAL MACHINING CENTER WITH		LOT/ (12) HSK63 TOOL HOLDERS		
TABLE_TRAVELS X = 60°, Y = 22°, 23 L017 (2) FAR63 100L HOLDERS SPINDLE SPEEDS TO 15,000RPM, CAT40, 24 L017 (6) CAT40 TOOL HOLDERS 32ATC, 20HP, HARDINGE 4TH AXIS, SPINDLE 28 L017 (6) CAT40 TOOL HOLDERS COULANT SN: 20HAB025 (ci) 28 L017 (ESTAROSSA D' ANDREA CAT40 OF CARBIDE INSERTS OF CARBIDE INSERTS 7 45KVA TRANSFORMER, 660HV - 220LV (CI) 29 9 HARDING 4TH AXIS, SPINDLE 28 10 OFFSET BORING HEAD SET 56 1445 (CI) 29 L017 (ESTAROSSA D' ANDREA CAT40 06 F CARBIDE ENDMILLS AND TOOLING 57 L07 (CONTENTS OF DRAWER CONSISTING 1645 (CI) 29 L017 (ESTAROSSA D' ANDREA CAT40 56 1645 (CI) 29 L017 (ESTAROSSA D' ANDREA CAT40 57 1645 (CI) 20 DMG / GILDEMISTER (2002) CTX310 57 1645 (CI) 21 CAR ROME RECONSISTING 57 11 L017 (20 CAT40 TOOL HOLDERS 21 T CNC CONTROL, 8° 3 JAW CHUCK, 58 12 MAR TOUCH PROBE 21 STAION TURRET, ALL STATIONS LIVE 59 L017 (CONTENTS OF DRAWER CONSISTING 12 MAR TURRING LENGTH,						
SPINDLE SPEEDS TO 15.000RPM, CAT40, 32ATC, 20HP, HARDINGE 4TH AXIS, SPINDLE CHILLER, CHIP CONVEYOR, HIGH PRESSURE 26 LOT/ (6) CAT40 TOOL HOLDERS 03 LOT RONLEH OF DRAWER CONSISTING OF DRAWER CONSISTING 7 45KVA TRANSFORMER, 660HV - 220LV (CI) 29 LOT/ TESTAROSSA D' ANDREA CAT40 OFFSET BORING HEAD SET 55 LOT/ CONTENTS OF DRAWER CONSISTING OF CARBIDE ENDMLLS AND TOOLING 9 HARDING 4TH AXIS WITH TAIL STOCK SIN: 1645 (CI) 29 LOT/ TESTAROSSA D' ANDREA CAT40 OFFSET BORING HEAD SET 56 LOT/ CONTENTS OF DRAWER CONSISTING OF CARBIDE ENDMLLS AND TOOLING 10 6'KIRK MACHINE VISE 20 DMG / GILDEMEISTER (202) CTX310 TURNING CENTER WITH FANUC GE SERIES 57 LOT/ CONTENTS OF DRAWER CONSISTING 11 LOT/ (23) CAT40 TOOL HOLDERS 20 DMG / GILDEMEISTER (202) CTX310 TURNING CENTER WITH FANUC GE SERIES 58 LOT/ CONTENTS OF DRAWER CONSISTING 12 M&H TOUCH PROBE 21.1 CNC CONTROL, 4" 3 JAW CHUCK, 330" MAX TURNING DIAMETER, 17.17" MAX 58 LOT/ CONTENTS OF DRAWER CONSISTING 13 BRIDEPORTHARDINGE (2005) VMC1000XP3 VERTICAL MACHINING CENTER WITH HEIDENHAIN S30 CNC CONTROL, 4" X 24" TSILOT ALMACHINING CENTER TOT, PROGRAMMABLE TAIL STOCK, COOLANT SN: 320C137 (CI) 31 LOT/ CONTENTS OF DRAWER CONSISTING OF CARBIDE INSERTS 14 LOT/ (7) CAT40 TOOL HOLDERS 31 25KVA TRANSFORMER, 608HV - 400LV (CI) OF						
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9 HARDING 4TH AXIS WITH TAIL STOCK S/N: 1645 (CI) 0 DMG / GLOUD/ CARDING CENTER WITH FANUC GE SERIES 21-T CNC CONTROL, 8" 3 JAW CHUCK, 330" MAX TURNING CENTER WITH FANUC GE SERIES 21-T CNC CONTROL, 8" 3 JAW CHUCK, 330" MAX TURNING DIAMETER, 17.17" MAX 0 OF CARBIDE ENDMILLS AND TOOLING 11 LOT/ (23) CAT40 TOOL HOLDERS 11 Sim HT CAL MACHINE VISE 0 FX IRK MACHINE VISE 0 FX IRK MACHINE VISE 12 M&H TOUCH PROBE 12 STATION TURRET, ALL STATIONS LIVE MILLING, SPEEDS TO 4500RPM, 11HP 0 FX IRK MACHINE VISE 0 FX AWER CONSISTING 0F CARBIDE INSERTS 0 FX AWER CONSISTING 0F CARBIDE INSERTS 12 T-SLOT TABLE, TRAVELS X - 40", Y - 24", T-SLOT TABLE, TRAVELS X - 40", Y - 24", YAR, 2' - 24", SPINDLE SOCEA, 47" X 24" STOCK, COOLANT, CHIP SPINDLE MOTOR, PROGRAMMABLE TAIL STOCK, COOLANT, CHIP 0 0 FX AWER CONSISTING 0F CARBIDE INSERTS 0 14 LOT/ (17) CAT40 TOOL HOLDERS 34 LOT/ TURNING CENTER TOOLING 63 LOT/ CONTENTS OF DRAWER CONSISTING 0F CARBIDE INSERTS 0 0 FAMER CONSISTING 0F CARBIDE INSERTS 0 0 14 LOT/ (17) CAT40 TOOL HOLDERS 34 LOT/ TURNING CENTER TOOLING 63 LOT/ CONTENTS OF DRAWER CONSISTING 0F CARBIDE INSERTS 0 0 0 0 0 0	8	MIST BUSTER MIST COLLECTION UNIT (CI)		OFFSET BORING HEAD SET	5	
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IAILSTOCK 67 LOT/ CUTTERS AND TOOLING			39		6	
68 LOT/ HAND TOOLS			40	KIRK 6" MACHINE VISE		

Lot	Description		Lot	Description	
69	LOT/ COLLETS		101	ATLAS COPCO GX11F AIR COMPRESSOR WITH 15HP MOTOR, 23,145HRS (RECORDED ON METER @ TIME OF LISTING) S/N: ALL1661911 (CI)	
70	LOT/ COLLETS				
71	LOT/ C-CLAMPS				
72	LOT/ CLAMPS			SMC IDF15C REFRIGERATED AIR DRYER (CI)	
73	LOT/ DRILLS		102	TOYOTA 7FGU30 LPG FORKLIFT WITH	
74	LOT/ DRILLS			8820LBS CAPACITY, 131" MAX REACH, (2) STAGE HIGH VISIBILITY MAST, SIDE SHIFT.	
75	DRILL CABINET				
76	LOT/ CARBIDE AND HSS END MILLS			S/N: 67082	
77	LOT/ CUTTERS				
78	LOT/ TOOLING		105	SHELF	
79	LOT/ THREAD GAUGES		106	LOT/ ROLLING PARTS SHELF WITH BINS, TOOLING AND HARDWARE LOT/ 150KVA TRANSFORMER, 600HV- 208/120LV WITH PANEL AND SWITCHES (CI)	
80	MITUTOYO 4" -12" OUTSIDE MICROMETER		107		
	SET		107		
81	LOT/ (2) BLOCK GAUGE SETS		108	SHELF (NO CONTENTS)	
82	LOT/ (3) PIN GAUGE SETS		109	WIRE MESH BIN	
83	LOT/ THREAD GAUGES		110	LOT/ WORKBENCH WITH VISE (NO	
84	LOT/ MITUTOYO BORE GAUGE SET			CONTENTS)	
85	LOT/ BORE GAUGES		111	LOT/ ROLLING CART	
86	LOT/ MITUTOYO AND ASIMETO VERNIER CALIPERS		112	WORKBENCH (NO CONTENTS)	
87	87 LOT/ BORE GAUGE AND INSPECTION EQUIPMENT		113 115 116	LOT/ WORKBENCH WITH VISE (NO CONTENTS)	
88	LOT/ OUTSIDE MICROMETERS			MENTOR .5TON CAPACITY JIB ARM WITH 152" SPAN	
89	LOT/ OUTSIDE MICROMETERS			LOT/ ALUMINUM MIC6 SHEET WITH	
90	LOT/ OUTSIDE THREAD MICROMETERS			ALUMINUM PLATE	
91	LOT/ DEPTH GAUGES		117	LOT/ STAINLESS STEEL STOCK AND PIPE	
92	LOT/ DEPTH GAUGE SETS		118	CNC COOLANT SKIMMER	
93	LOT/ INSPECTION EQUIPMENT		119	CYCLONE SANDBLAST CABINET	
94	LOT/ SET UP BLOCKS AND VISES		120	LOT/ ELECTRIC POWER WASHER MOTOR	
95	36" X 24" X 6" GRANITE SURFACE PLATE			WITH HOSE AND WAND	
96	18" X 12" X 4.5" GRANITE SURFACE PLATE		121	A/C UNIT	
97	HITACHI HCUT 3040N WIRE TYPE EDM WITH FANUC CNC CONTROL, TRAVELS X - 11.81, Y - 15.74", COOLANT TANK S/N: N/A (CI)		122	ATLAS COPCO MOISTURE COLLECTION UNIT	
			123	LOT/ DESK WITH CHAIR (NO CONTENTS)	
98	LOT/ SPARE EDM PARTS AND TOOLING		124	LOT/ DESK WITH CHAIR (NO CONTENTS)	
98	DO-MORE TOOL GRINDER		125	FILE CABINET (NO CONTENTS)	
100	MICHAELLIN TYPE 12 TOOL AND CUTTER		126	LOT/ DESK WITH CHAIR (NO CONTENTS)	
100	GRINDER		127	FILE CABINET (NO CONTENTS)	