ONLINE AUCTION Late Model Surplus Assets of a World Class Oil & Gas Facility

DATE: TUESDAY, APRIL 13TH, 2021 @ 1:00PM ET



HAAS EC-1600YZT 4-AXIS CNC HORIZONTAL MACHINING CENTER



HAAS EC-630 4-AXIS CNC HORIZONTAL MACHINING CENTER



PRESTIGE

AUCTIONS



HAAS VF-6/50 5-AXIS CNC VERTICAL MACHINING CENTER

INSPECTION BY APPOINTMENT ONLY Assets Located at: 1023 Forum Drive, Broussard, Louisiana, 70518

PRESTIGE EQUIPMENT AUCTIONS 35 Pinelawn Road, Suite 203W, Melville, NY 11747 631-249-5566 auctions@prestigeequipment.com www.prestigeequipment.com

in conjunction with



LINDOCO MACHINERY, INC. 255 Sheffield K West Palm Beach, FL 33417 309-256-1065 lindoco@comcast.net

REGISTER & BID ONLINE: BIdS COM

CNC Horizontal Machining Centers & CNC Lathes



HAAS EC-1600YZT CNC HORIZONTAL MACHINING CENTER



MAZAK M5-N/2000 CNC FLAT-BED LATHE



7" BORE HAAS SL-40TB CNC LATHE

CNC HORIZONTAL MACHINING CENTERS:

HAAS EC-1600YZT 4-AXIS CNC HORIZONTAL MACHINING CENTER, Travels: X-64", Y-50", Z-40", 64" x 32" Table, 30" Diameter Built-In Rotary Table, 40 HP, 6000 RPM, CAT #50 Taper, 30-Station Side-Mounted ATC, Renishaw Probe System, Through-Spindle Coolant, Chip Auger, S/N: 2054000, 2013

HAAS EC-630 4-AXIS CNC HORIZONTAL MACHINING CENTER, Travels: X-40", Y-35", Z-40, (2) 24.8" x 24.8" Pallets, 0.001 Degree Indexing, 50-Station Side-Mounted ATC, Renishaw Probe System, 6000 RPM, 30 HP Vector Drive, Through-Spindle Coolant, Chip Augers, Hennig Chip Conveyor, S/N: 2052680, 2008

CNC LATHES:

MAZAK M5-N/2000 CNC FLAT-BED LATHE, 24.02" Swing, 80" Centers, Mazatrol 640T CNC, 20" 4-Jaw Chuck, 8-Position Octagonal Front Turret, 6-Position Hexagonal Rear Boring Turret, Power Tailstock, 2200 RPM, 30 HP, Chip Conveyor, S/N: 231633, 2011

2006 HAAS SL-40TB CNC SLANT-BED LATHE, 40" Swing, 25" Swing over Cross Slide, 44" Length, 1,400 RPM, 55 HP Vector Dual Drive, 7.08" Big Bore, 10-Position Turret, 18" 3-Jaw Chuck, Tool Pre-Setter, High Pressure Coolant, Programmable Tailstock, Rear Chuck Enclosure, Chip Conveyor, S/N: 3075043, 2006

DOOSAN PUMA 300C CNC SLANT-BED LATHE, 23.2" Swing over Bed, 17.7" Swing over Carriage, 27.2" Centers, Fanuc 21i-TB CNC Control, 12" 3-Jaw Chuck, 4.5" Spindle Bore, 10-Position Turret, Tailstock, Tool Presetter, Chip Conveyor, S/N: PM302068, 2005

DOOSAN PUMA 300C CNC SLANT-BED LATHE, 23.2" Swing over Bed, 17.7" Swing over Carriage, 27.2" Centers, Fanuc 21i-TB CNC Control, 12" 3-Jaw Chuck, 4.5" Spindle Bore, 10-Position Turret, Tailstock, Tool Presetter, Chip Conveyor, S/N: PM251277, 2002



DOOSAN PUMA 300C CNC LATHE



DOOSAN PUMA 300C CNC LATHE



HAAS EC-630 CNC HORIZONTAL MACHINING CENTER

CNC Vertical Machining Centers



HAAS VF-8/50 CNC VERTICAL MACHINING CENTER



HAAS VF-6/50 CNC VERTICAL MACHINING CENTER



HAAS VF-1B CNC VERTICAL MACHINING CENTER

CNC VERTICAL MACHINING CENTERS:

HAAS VF-8/50 5-AXIS CNC VERTICAL MACHINING CENTER, Haas CNC Control, Travels: X-64"; Y-40"; Z-30"; 64" x 36" Table, CAT #50 taper, 8" Extended Z-Axis Clearance, Spindle Speeds to 7,500 RPM, 30 HP 2-Speed Gear Drive, 30-Station Side-Mounted ATC, Renishaw Probe System, Through-Spindle Coolant, Pre-Wired 4th and 5th Axis, Chip Auger, S/N: 46096, 2005

HAAS VF-6/50 5-AXIS CNC VERTICAL MACHINING CENTER, Haas CNC Control, Travels: X-64"; Y-32"; Z-30"; 64" x 28" Table, CAT #50 taper, Spindle Speeds to 7,500 RPM, 40 HP Vector Drive (upgraded), 30 Station Side Mounted ATC, 1000 PSI Thru Spindle Coolant, Renishaw Probing System, Haas TR310 Trunnion, 8" Extended Z-Axis Clearance, Pre-Wired for 4th and 5th Axis, Chip Auger, S/N: 1066952, 2008

HAAS VF-6/50 5-AXIS CNC VERTICAL MACHINING CENTER, Haas CNC Control, Travels: X-64"; Y-32"; Z-30"; 64" x 28" Table, CAT #50 Taper, Spindle Speeds to 7,500 RPM, 30 HP Vector Drive, 30 Station Side Mounted ATC, Renishaw Probe System, Through-Spindle Coolant, 8" Extended Z-Axis Clearance, Pre-Wired for 4th and 5th Axis Chip Auger, S/N: 38252, 2004

HAAS VF-1B 4-AXIS CNC VERTICAL MACHINING CENTER, Haas CNC Control, Travels: X-20"; Y-16"; Z-20"; 14" x 26" Table, CAT #40 Taper, Spindle Speeds to 7,500 RPM, 20 HP 2-Speed Gear Drive, 20-Station ATC, 1000 IPM, Coolant, Haas HRT210 8" Rotary Table with Tailstock, 2,914 Cutting Hours, S/N: 1061232, 2007

HAAS VF-3B 4-AXIS CNC VERTICAL MACHINING CENTER, Haas CNC Control, Travels: X-40"; Y-20"; Z-25"; 48" x 18" Table, CAT #40 taper, Spindle Speeds to 7,500 RPM, 20 HP 2-Speed Gear Drive, 1000 IPM, 24-Station Side Mounted ATC, Thru Spindle Coolant, Rigid Tapping, Programmable Coolant, Chip Auger, Haas HRT210 8" 3-Jaw Rotary Table with Tailstock, S/N: 31820, 2003

HAAS TM-2 CNC TOOL ROOM MILL, Haas CNC Control, Travels: X-40"; Y-16"; Z-16"; 57.8" x 10.5" Table, 10-Station ATC, CAT #40 Taper, Spindle Speeds to 4,000 RPM, 7.5 HP, S/N: 36853, 2004



4-AXIS

HAAS VF-3B CNC VERTICAL MACHINING CENTER



HAAS TM-2 CNC TOOL ROOM MILL

Dust Collectors, Lathes & More



CAMFIL FARR DUST COLLECTOR

CAMFIL FARR DUST COLLECTOR

DUST COLLECTORS:

CAMFIL FARR DUST COLLECTOR, Gold Series GS12L, 12 Filters, 11,000 CFM, Pulse Cleaning Controller, 3 Hopper Bin, 2013, S/N: A99040001

CAMFIL FARR DUST COLLECTOR, Gold Series GS4, 4 Filters, 5,000 CFM, Pulse Cleaning Controller, Single Hopper Bin, 2013, S/N: A99040002

ENGINE LATHE:

KINGSTON HEAVY DUTY 30 ENGINE LATHE, Model HR30000, 34" Swing, 120" Centers, 4" Thru Hole, Taper Attachment, Tool Post, 24" 4-Jaw Chuck, 8-800 RPM, Tailstock, (2) Steady Rests, Newall 2-Axis Digital Readouts, S/N: 3M91026G

HORIZONTAL BORING MILL:

CINCINNATI GILBERT HORIZONTAL BORING MILL, Model T, 3.5" Spindle Diameter, X-60", Y-48", Z-30", 48" x 72" Table, 16.5-1000 RPM, 10 HP, S/N: 789



34" X 120" KINGSTON HEAVY DUTY 30 ENGINE LATHE, MODEL HR30000

CINCINNATI GILBERT HORIZONTAL BORING MILL, MODEL T

Radial Drills & Knee Mills







6' X 17" CARLTON RADIAL ARM DRILL



4' X 13" CINCINNATI BICKFORD RADIAL ARM DRILL



3' X 9" CARLTON RADIAL ARM DRILL



4' X 11" CARLTON RADIAL ARM DRILL



6' X 15" CARLTON RADIAL ARM DRILL



KNEE MILLS:

ACRA VERTICAL KNEE MILL, 54" x 10" Table, 3 HP, Variable Speed, Servo Power Feed, Newall C80 2-Axis Digital Readouts, S/N: U51083

CLAUSING KONDIA FV-1 VERTICAL KNEE MILL, 48" x 9" Table, 3 HP, Variable Speed, Servo Power Feed, Newall C80 2-Axis Digital Readouts, S/N: AC996

ACRA VERTICAL KNEE

CLAUSING KONDIA FV-1 VERTICAL KNEE MILL

RADIAL DRILLS:

- 6' X 17" CARLTON RADIAL ARM DRILL, 12-1200 RPM, Power Clamping, Power Elevation, T-Slotted Box Table
- 7' X 19" CINCINNATI BICKFORD RADIAL ARM DRILL
- 6' X 15" CARLTON RADIAL ARM DRILL
- 4' X 13" CINCINNATI BICKFORD RADIAL ARM DRILL, Double Sided Base, Box Table
- 3' X 9" CARLTON RADIAL ARM DRILL, Box Table, S/N: OA-618
- 4' X 11" CARLTON RADIAL ARM DRILL, Box Table, S/N: 1A-3993

Forklifts, Hoist Systems, Jib Cranes & More!







HYSTER 120XMS FORKLIFT



GORBEL FREE STANDING OVERHEAD HOIST SYSTEM



DAYTON MODEL 4ZX11 1 TON 360° FLOOR STANDING JIB CRANE



RAYMOND EAST R45TT STAND-UP RIDER ELECTRIC FORKLIFT



RAYMOND MODEL RAS25 WALK BEHIND ELECTRIC STACKER



RAYMOND MODEL RAS25 WALK BEHIND ELECTRIC STACKER

1 TON 360° FLOOR STANDING JIB CRANE



LODE RAIL FREE STANDING OVERHEAD HOIST SYSTEM

Vertical Boring Mill, Lathes, & More

VERTICAL BORING MILL:

KING VERTICAL BORING MILL. 63" Table Diameter. (2) Swiveling Rams, Pendant Control, S/N: 248

LATHES:

KING VERTICAL TURRET LATHE, 36" Table Diameter, 5 Position Turret, Side Head, S/N: M-36-607

KING VERTICAL TURRET LATHE, 30" Table Diameter, 5-Position Turret, Side Head, S/N: 2878



63" KING VERTICAL BORING MILL



30" KING VERTICAL TURRET LATHE





36" KING VERTICAL TURRET LATHE

GOULD & EBERHARDT 20" HORIZONTAL SHAPER

**PAYMENT: A buyer's premium of 18% will be charged to all purchases. ALL PURCHASES MUST BE PAID IN FULL UPON RECEIPT OF AN INVOICE. An electronic invoice will be sent to the successful bidder at the email address provided during registration, typically within 24 hours after the auction ends. Upon notification of being the successful bidder, Purchasers will have 48 hours to pay in full via wire transfer, certified check or company check. PLEASE NOTE, all company checks MUST be accompanied by a bank letter of guarantee made out to Prestige Equipment Corp. The full purchase price must be paid prior to the removal of any goods

**RIGGING AND REMOVAL: All items must be removed no later than Friday, April 23. Rigging, removal and any duty fees are the sole responsibility of the Purchaser. Purchaser shall be responsible for the safe and proper removal of any assets purchased by Purchaser. Purchaser or its agents must remove all assets purchased before the final removal date and time specified by Prestige (the "Removal Date"). Any assets not removed on or prior to the Removal Date shall be subject to storage charges that Prestige may impose in its sole discretion. ANY ITEMS NOT REMOVED ON OR PRIOR TO THE REMOVAL DATE SHALL BE DEEMED ABANDONED AND PRESTIGE SHALL HAVE NO FURTHER OBLIGATION TO BUYER WITH RESPECT TO SUCH ITEMS.

**FOR MORE INFO: Please contact Scott Linzer at +1-631-249-5566 or scott@prestigeequipment.com

Late Model Surplus Assets of a World Class Oil & Gas Facility DATE: TUESDAY, APRIL 13TH, 2021 @ 1:00PM ET

Inspection By Appointment Only - Assets Located at: 1023 Forum Drive, Broussard, Louisiana, 70518

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