

**Absolute Auction
Complete Liquidation
Charles H. Corby & Sons
Excavating, Inc.
Thurs., May 16, 2019 – 9:00AM
Tunkhannock, PA**

Notice: Charles H. Corby & Sons Excavating Inc. has provided contracting services for over 45 years that included large earthmoving projects, site clearing and excavation, municipal sewer and water projects, paving and concrete to name a few. Following a lifetime of successful projects, Mr. Corby has decided to retire. All equipment is owned by Corby and will sell to the highest bidder, without minimums, reserves or buyers premiums, with the exception of the Trilogy 5th Wheel Camper which will sell "Subject to owner's immediate confirmation."

Location: 1485 Hunter Highway (PA Route 29), Tunkhannock, Pennsylvania 18657

Terms: Payment in full is required on sale day by cash, certified funds, or check with a bank letter of guarantee. Sample letter of guarantee: "We hereby guarantee the payment of our customer _____ written on his account up to _____ dollars for purchases at your auction sale on May 16, 2019". All guaranteed checks should be made payable to Hunyady Auction Co.

Sales Tax: Since this contractor is selling items not normally sold in the course of his business, the Commonwealth of PA considers this an isolated sale and does not require the auction company to collect sales tax.

Removal: After complete payment, all sale items may be removed on sale day as long as the removal activity is not disruptive to the sale and only until 5:00PM. Items may also be removed Friday and Saturday, May 17th and 18th, and Monday thru Thursday, May 20th to 23rd, from 8:00AM until 4:00PM. The site will be closed Sunday, May 19th. All items must be removed no later than Thursday, May 23, 2019 by 4:00PM

SALE SITE PHONE: (215) 361-9099

SALE SITE FAX: (215) 361-9212

PA AUCTION LICENSE NO: AY000281

- 1_____ STIHLTS800 Demo Saw
- 2_____ STIHL TS800 Demo Saw
- 2A_____ STIHL TS800 Demo Saw
- 3_____ STIHL TS410 Demo Saw
- 4_____ STIHL MS290 Chain Saw
- 5_____ STIHL Chain Saw
- 6_____ WACKER BS50-4S Foot Compactor
- 7_____ WACKER BS600 Foot Compactor
- 8_____ WACKER BS50-2i Foot Compactor
- 9_____ WACKER BS600 Foot Compactor
- 10_____ STONE Silver Fox Plate Compactor
- 11_____ WACKER VPG160B Plate Compactor
- 12_____ Plate Compactor
- 13_____ WACKER DPU6555 Reversible Plate Compactor, Hatz diesel
- 14_____ 2000 BOMAG BPR65/70-D Reversible Plate Compactor, Hatz diesel
- 15_____ WACKER DPU6055 Reversible Plate Compactor, Hatz diesel
- 16_____ DYNAPAC Reversible Plate Compactor, Honda gas
- 17_____ 2015 WACKER DPU7060 Remote Trench Plate Compactor, s/n 10490088, powered by Hatz diesel engine, radio remote, 30" plate. In very good condition.
- 18_____ TSURUMI 4" Trash Pump, Honda gas, with discharge hose
- 19_____ WACKER PT3, 3" Trash Pump, Honda gas, with suction and discharge hose
- 20_____ HOMELITE 2" Trash Pump, with suction and discharge hose
- 21_____ TSURUMI 2" Submersible Pump
- 22_____ TSURUMI 2" Submersible Pump
- 23_____ TROYBILT 5500 Watt Generator
- 24_____ TRUE LIFE 4500 Watt Generator
- 25_____ CHERNE Vacuum Test Pump
- 26_____ Hydrostatic Test Pump
- 27_____ (2) CHERNE Test Pumps
- 28_____ (6) CHERNE Test Plugs
- 29_____ ALLEGRO Electric Manhole Ventilator
- 30_____ 4" Brass Check Valve and Copper Tubing
- 31_____ AGL Gradelight 2500 Pipe Laser
- 32_____ CST/BERGER DGT20 Theodolite
- 33_____ BERGER Transit, with tripod and grade pole
- 34_____ AGL XLR180 Excavator Laser Receiver
- 35_____ AGL MCS Grade Control
- 36_____ EFFICIENCY 28"-46" Shoring, with pump
- 37_____ 3-1/3" Pipe Pulling Piercing Tool, with hose and oiler
- 38_____ 6"-24" Pipe Pushing Piercing Tool and accessories
- 39_____ 6" Discharge Hose
- 40_____ 2" Suction and Discharge Hose
- 41_____ MULTIVIBE Power Screed, Honda 4-stroke
- 42_____ HILTI TE72 Rotary Hammer
- 43_____ STIHL Blower
- 44_____ Transmission Jack
- 45_____ Truck Engine Rotating Engine Stand
- 46_____ 2013 GMC 1500 Sierra 4x4 Extended Cab Pickup Truck, VIN# 1GTR2WE75DZ213277, powered by Vortec 5.3L gas engine and automatic transmission, equipped with Z71 4x4 package, 6.5' bed with spray liner, toolbox, full power package, running boards, alloy wheels, chase vehicle tow package with electric and brakes, and 275/55R20 tires. In good condition with very good tires. (Odometer Reads 162,770 Miles)

- 47 _____ 2014 CHEVROLET Model 3500HD, 4x4 Crew Cab Pickup Truck, VIN# 1GC4K1E89EF101610, powered by Duramax 6.6L HD diesel engine and Allison automatic transmission, equipped with 8' bed with spray liner and headache rack, 5th wheel tow package, front brush guard, full power package, navigation system, running boards, and LT285/65R18 tires. In good condition with good tires. (Odometer Reads 74,541 Miles)
- 48 _____ 2007 GMC Model 3500HD, 4x4 Crew Cab Pickup Truck, VIN# 1GTHK33627F527849, powered by Duramax 6.6L diesel engine and Allison automatic transmission, equipped with 8' bed with spray liner, 105 gallon step fuel tank, cross toolbox, headache rack, moon roof, tow package, power windows and locks, cruise control, and 265/70R17 tires. In good condition with good tires. (Odometer Reads 229,268 Miles)
- 49 _____ 2006 CHEVROLET Model 2500HD, 4x4 Extended Cab Pickup Truck, VIN# 1GCHK29266E109684, powered by Duramax 6.6L diesel engine and Allison automatic transmission, equipped with 8' bed with step fuel tank, side boxes, headache rack, front brush guard, power windows and locks, cruise control, air conditioning, and single rear wheels. In good condition with good tires. (Odometer Reads 270,940 Miles) (250,000 Miles - New Allison Transmission-Jasper)
- 50 _____ 2006 RAM Model 3500, 4x4 Crew Cab Pickup Truck, VIN# 3D3MX48C56G132993, powered by Cummins diesel engine and automatic transmission, equipped with 8' bed with liner, step fuel tank, dual rear wheels, running boards, power windows and locks, cruise control, and air conditioning. In good condition with good tires. (Odometer Reads 230,645 Miles) (180,000 Miles - New Jasper Transmission)
- 51 _____ 2001 CHEVROLET Model 2500HD, 4x4 Extended Cab Pickup Truck, VIN# 1GCHK29101E322985, powered by Duramax 6.6L diesel engine and Allison automatic transmission, equipped with 8' bed with step fuel tank with electric pump, front brush guard, tow package, power windows and locks, cruise control, and air conditioning. In fair to good condition with good tires. (Odometer Reads 275,381 Miles) (New Transmission - 30,000 Miles Ago)
- 52 _____ 2005 GMC Model 3500, 4x4 Utility Truck, VIN# 1GDJK34UX5E229837, powered by Vortec 6.0L gas engine and automatic transmission, equipped with Reading 9' open utility body with material rack and work lights, and dual rear wheels. In good condition with good tires. (Odometer Reads 270,841 Miles) (Transmission New @ 180,000 Miles) (Engine New @ 182,400 Miles-Jasper) (210,000 Miles - Rear End Rebuilt)
- 53 _____ 2006 CHEVROLET Model 2500HD, 4x4 Extended Cab Utility Truck, VIN# 1GCHK29U36E223384, powered by Vortec 6.0L, V-8 gas engine and automatic transmission, equipped with Knapheide 8' open utility body, 80 gallon fuel tank, brush guard, tow package, running boards, power windows and locks, cruise control, air conditioning, and 245/75R16 tires. In good condition with very good tires. (Odometer Reads 97,459 Miles)
- 54 _____ MILLER Big 40, 440 Amp Gas Powered DC Welder
- 55 _____ WINCO Model A35HDS-17R, 35KW Generator, s/n E-09986RP, powered by Ford diesel engine, 3-phase, skid mounted, with 3-phase transfer switch
- 56 _____ INGERSOLL RAND 185CFM Portable Air Compressor, s/n 211970U328, powered by John Deere 4 cylinder diesel engine, equipped with 225/75R15 tires. In good condition with good tires. (Meter Reads 2,249 Hours)
- 57 _____ 1995 FINN Model T-90TD Portable Hydroseeder, s/n RL-2040, powered by Kubota diesel engine, equipped with 900 gallon tank with agitator, topside gun, and hose reel, tandem axle carrier. In good condition. (Meter Reads 1,568 Hours)
- 58 _____ REINCO Model TM-35KUB Skid Mounted Straw Blower, s/n 4326, powered by Kubota diesel engine. In good condition. (Meter Reads 0,529 Hours) (New Rebuild of Shaft and Bearings, Cylinder Head, Radiator, and Muffler)
- 59 _____ WIC Straw Blower, Honda GX670 gas, with hose
- 60 _____ KIFCO Model B110G Water Reel Portable Irrigation System, s/n 470310, equipped with auto retrieval reel with 280' poly irrigation tube. In very good condition.

- 61_____ MAGNUM Model PS6585-14 Walk-Behind Concrete Saw, s/n 1014961209, powered by Wisconsin 65HP gas engine and hydrostatic transmission (Meter Reads 01,093 Hours), selling with 1999 Car Mate model CM408A-6 single axle tag-a-long trailer, VIN# 5A3U408S8XL004440, with 8'6"x51" deck with ramps and 250 gallon poly tank. In good condition with good tires.
- 62_____ Skid Mounted Tar Pot
- 63_____ SANDERSON TELEPORTER Model TP247T, 4x4 Telescopic Forklift, s/n TT5405841802-4, powered by Ford diesel engine and shuttle transmission, equipped with 5,000 lb capacity, 23' reach, (2) 48" block forks. In fair to good condition with fair to good tires. (Meter Reads 3,184 Hours)
- 64_____ 1990 LEEBOY Model L1000T B9 Crawler Powerbox Paver, s/n 980, powered by Hatz diesel engine, equipped with 8' screed with strike-off extensions, and tilt hopper. In fair condition. (Meter Reading N/A)
- 65_____ 1999 INGERSOLL RAND Model DD-110 Tandem Vibratory Roller, s/n 156053, powered by Cummins 4BTA diesel engine and hydrostatic transmission, equipped with 78" smooth drums, spray bars, and ROPS canopy. In good condition. (Meter Reads 06,604 Hours) (New Engine from Cummins 6/29/15) (New Radiator and Hydraulic Cooler) (Rebuilt Gear Box on Front Drum)
- 66_____ 1985 INGERSOLL RAND Model DA28 Tandem Vibratory Roller, s/n 5408V, powered by Deutz diesel engine and hydrostatic transmission, equipped with 39" smooth drums. In fair to good condition. (Meter Reads 2,251 Hours)
- 67_____ 2008 CATERPILLAR Model 287C Crawler Skid Steer Loader, s/n MAS01365, powered by Cat 3.4L diesel engine and 2-speed hydrostatic transmission, equipped with 80" general purpose loader bucket with bolt-on cutting edge, standard auxiliary hydraulics and electrics, enclosed ROPS cab with heat and air conditioning, and 18" rubber tracks. In good condition with fair to good tracks. (Meter Reads 4,773 Hours) (2 Speed Transmission Not Engaging; Computer Reset Needed)
- 68_____ 2003 CATERPILLAR Model 277 Crawler Skid Steer Loader, s/n CNC02129, powered by Perkins diesel engine and hydrostatic transmission, equipped with 80" general purpose loader bucket, standard auxiliary hydraulics, enclosed ROPS cab with heat, and rubber tracks. In good condition with good undercarriage. (Meter Reads 5,218 Hours) (Engine Replaced @ 4,200 Hours) (Both Pumps Rebuilt Approximately 4,800 Hours) (New Tracks 4,837 Hours) (RESERVED FOR USE DURING LOADOUT UNTIL THURS. MAY 23RD @ NOON)
- 69_____ 1998 CASE Model 90XT Skid Steer Loader, s/n JAF0298689, powered by Cummins diesel engine and 2-speed hydrostatic transmission, equipped with 84" general purpose loader bucket, Hi-Flow hydraulics, ROPS canopy, and 12-16.5 tires. In good condition with fair to good tires. (Meter Reads 4,327 Hours) (Rebuilt Head) (New Radiator (core) and Turbo - Approximately 2,700 Hours)
- 70_____ FFC 72" Landscape Rake (Newer Chains and Flights)
- 71_____ BOBCAT LR5A Landscape Rake
- 72_____ MCMILLEN Auger Attachment
- 73_____ 12" Auger Bit
- 74_____ 18" Auger Bit
- 75_____ 30" Auger Bit
- 76_____ BOBCAT 60" Grapple Bucket
- 77_____ 48" Fork Attachment
- 78_____ 48" Fork Attachment (RESERVED FOR USE DURING LOADOUT UNTIL THURS. MAY 23RD @ NOON)
- 79_____ 48" Fork Attachment
- 80_____ 2007 CATERPILLAR Model 430E IT 4x4 Tractor Loader Extend-A-Hoe, s/n DDT00416, powered by Cat diesel engine and shuttle transmission, equipped with general purpose loader bucket, hydraulic quick coupler, front auxiliary hydraulics, 24" digging bucket, enclosed ROPS cab with heat and air conditioning, 12.5/80-18 front and 19.5L24 rear tires. In good condition with very good front and fair rear tires. (Meter Reads 6,075 Hours)

- 81_____ 1998 JOHN DEERE Model 310SE, 4x4 Tractor Loader Extend-A-Hoe, s/n 844148, powered by JD diesel engine and shuttle transmission, equipped with general purpose loader bucket, 18" digging bucket, 2-stick backhoe controls, enclosed ROPS cab with heat and air conditioning, 12.5/80R18 front and 19.5-24 rear tires. In good condition with good to very good tires. (Meter Reads 8,496 Hours)
- 82_____ 1985 JOHN DEERE Model 710B Tractor Loader Backhoe, s/n 717147, powered by JD diesel engine and powershift transmission, equipped with general purpose loader bucket, Rotobec hydraulic rotating log grapple, 2-circuit rear hydraulic plumbing, enclosed ROPS cab (missing some glass), and 14.5/75-16.1 front and 20.5x25 rear tires. In fair to good condition with fair to good tires. (Meter Reads 0,880 Hours) (Cab Floor Rust; Bucket Fair to Poor)
- 83_____ CAT 36" Digging Bucket (430E)
- 84_____ CAT 12" Digging Bucket (430E)
- 85_____ 5-STAR 24" Digging Bucket (JD 310)
- 86_____ 12" Digging Bucket (JD 310)
- 87_____ GEITH 12" Digging Bucket
- 88_____ Hanging Bucket Forks
- 89_____ 2002 POWER CURBER Model 5700B Concrete Curb Machine, s/n 0220585, powered by Deutz diesel engine and hydrostatic transmission, equipped with 40" milling head, slope and grade controls, 18" curb form and 48" sidewalk form. In good condition. (Meter Reads 01,704 Hours) (New Nylon Sleeve Bushings in Steering Cylinders)
- 90_____ 1996 BOMAG Model BW124D Vibratory Compactor, s/n A219C1725T, powered by Deutz diesel engine and hydrostatic transmission, equipped with 47" smooth drum, ROPS canopy, and 7.5-16 tires. In good condition with good tires. (Meter Reads 02,790 Hours) (2016 Rebuilt Drum Hydraulic Motor, Steering Cylinder) (2013 New Hydrostatic Pump and Engine)
- 91_____ 1996 CHAMPION Super Pac 840 Vibratory Compactor, s/n 100784, powered by Cummins 5.9L, 145HP diesel engine and hydrostatic transmission, equipped with 84" smooth drum, drum drive, ROPS canopy, and 18-26 tires. In good condition with fair tires. (Meter Reads 05,209 Hours)
- 92_____ 2004 CATERPILLAR Model D6N XL Crawler Tractor, s/n AKM00909, powered by Cat 3126 diesel engine and powershift transmission, equipped with 6-way blade, differential steering, 3rd valve, enclosed ROPS cab with heat and air conditioning, drawbar, and 22" SBG pads. In good condition with fair to poor undercarriage. (Meter Reads 6,543 Hours)
- 93_____ 2006 JOHN DEERE Model 550J LGP Crawler Tractor, s/n 127001, powered by JD diesel engine and hydrostatic transmission, equipped with 6-way blade, enclosed ROPS cab with heat and air conditioning, and 24" SBG pads. In good condition with fair to good undercarriage. (Meter Reads 4,881 Hours) (Chains and Sprockets, (2) Carrier Rollers and Welded 1" Grouser Bars @ 3,561 Hours)
- 94_____ 1988 JOHN DEERE Model 650G Crawler Tractor, s/n 746529, powered by JD diesel engine and powershift transmission, equipped with 6-way blade, ROPS canopy, and 18" SBG pads. In good condition with good undercarriage. (Meter Reads 14,394 Hours)
- 95_____ 1979 CATERPILLAR Model D8K Crawler Tractor, s/n 77V13819, powered by Cat D342 spacer plate diesel engine and powershift transmission, equipped with 13'6" semi-U blade with right tilt, 4-barrel single shank ripper, ROPS canopy, reversible fan, and 22" SBG pads. In good condition with good undercarriage-very good pads and poor segments. (Meter Reads 07,098 Hours) (New Torque Pump 3-4 Years Ago) (New Turbo 3-4 Years - Less Than 200 Hours)

- 96_____ 2007 CATERPILLAR Model 924H Rubber Tired Loader, s/n HXC00212, powered by Cat 6.6L diesel engine and powershift transmission, equipped with general purpose loader bucket with bolt-on cutting edge, hydraulic quick coupler, auxiliary hydraulics, ride control, enclosed ROPS cab with heat and air conditioning, and 20.5R25 tires. In good condition with good tires. (Meter Reads 5,148 Hours) (Minor Cab Rust) (Bucket Bottom Worn-New Cutting Edge) (RESERVED FOR USE DURING LOADOUT UNTIL THURS. MAY 23RD @ NOON)
- 97_____ 1973 CATERPILLAR Model 980B Rubber Tired Loader, s/n 89P2474, powered by Cat diesel engine and powershift transmission, equipped with general purpose loader bucket, enclosed ROPS cab, and 26.5-25 tires. In good condition with fair to good tires. (Less Than 500 Hours on Rebuilt Hydraulic Pumps, Cylinder Head, and Radiator) (Approximately 1,000 Hours on Rebuilt Transmission)
- 98_____ CAT Left Side Dump Bucket (924H/430E-IT)
- 99_____ CAT BA25 Hydraulic broom, with angle (924H/430E-IT)
- 100_____ 48" Fork Attachment (924H/430E-IT) (RESERVED FOR USE DURING LOADOUT UNTIL THURS. MAY 23RD @ NOON)
- 101_____ Blade Guards
- 102_____ 2015 TAKEUCHI Model TB290 Hydraulic Excavator, s/n 185101919, powered by Yanmar diesel engine, equipped with 7' dipper stick with hydraulic beyond, 24" digging bucket, hydraulic thumb attachment, pattern control selector, enclosed ROPS cab with heat and air conditioning, and 18" rubber tracks. In good to very good condition with good undercarriage. (Meter Reads 1,795 Hours)
- 103_____ 2012 TAKEUCHI Model TB180FR Hydraulic Excavator, s/n 178400863, powered by Yanmar diesel engine and hydraulic drive, equipped with 79" dipper stick with hydraulic beyond, zero turn, swing boom, 24" digging bucket, 90" backfill blade, pattern control selector, cab with heat and air conditioning, and rubber tracks. In good condition with good tracks. (Meter Reads 03,160 Hours) (New Hydraulic Cooler/Radiator @ 2,500 Hours) (50mm Pins)
- 104_____ 2005 TAKEUCHI Model TB145 Mini Excavator, s/n 14515084, powered by Yanmar diesel engine, equipped with 5'10" dipper stick, swing boom, 24" digging bucket, hydraulic thumb attachment, 6' backfill blade, pattern control selector, cab with heat and air conditioning, and 16" rubber tracks. In good condition with good tracks. (Meter Reads 06,431 Hours)
- 105_____ 2008 CATERPILLAR Model M316D Rubber Tired Excavator, s/n W6A00719, powered by Cat 6.6L diesel engine, equipped with 8'6" dipper stick with hydraulic beyond and Cat hydraulic coupler, Cat 36" digging bucket, pattern control selector, digital display screen, (4) outriggers, and 10.00-20 tires. In good condition with excellent tires. (Meter Reads 5,397 Hours)
- 106_____ 2006 CASE Model CX210 Hydraulic Excavator, s/n DAC212852, powered by Isuzu diesel engine, equipped with 9'8" dipper stick with hydraulic beyond, CF manual coupler, Geith 42" digging bucket, pattern control selector, cab with heat and air conditioning, and 23.5" TBG pads. In good condition with good undercarriage. (Meter Reads 8,192 Hours)
- 107_____ 2003 CASE Model CX210 Hydraulic Excavator, s/n DAC0721577, powered by Isuzu diesel engine, equipped with 9'8" dipper stick with hydraulic beyond, Rockland hydraulic thumb, 48" digging bucket, pattern control selector, and 23.5" TBG pads. In good condition with good undercarriage. (Meter Reads 11,006 Hours)

- 108_____ 1996 KOMATSU Model PC228UU-1 Hydraulic Excavator, s/n 10055, powered by Komatsu diesel engine, equipped with 9'6" dipper stick, 42" digging bucket, articulated boom, zero swing, cab with heat and air conditioning, and 23.5" TBG pads. In good condition with good undercarriage. (Meter Reads 8,212 Hours)
- 109_____ 1995 CASE Model 9030B Hydraulic Excavator, s/n DAC0301186, powered by Cummins diesel engine, equipped with 9'10" dipper stick with stiff arm bracket, 36" digging bucket, 25" mechanical thumb, and 31.5" TBG pads. In fair to good condition with fair to good undercarriage. (Meter Reads 12,207 Hours) (Bucket Pins Weak)
- 110_____ 1999 CATERPILLAR Model 345BL Hydraulic Excavator, s/n 4SS01321, powered by Cat 3176 diesel engine, equipped with 9'6" dipper stick with hydraulic coupler, CP 48" digging bucket, counterweight removal device, cab with heat and air conditioning, and 35.5" TBG pads. In good condition with good undercarriage. (Meter Reads 11,896 Hours) (@ 7,800 Hours = Cat Engine Rebuild and Updated Hydraulic Cooler; New Radiator; New Main Swing Bearing, Both Swing Motors, Boom and Stick Cylinders) (800 Hours on Undercarriage Chains and Idlers)
- 111_____ ROCKRAM 778EXP Hydraulic Hammer (Less Than 50 Hours on Rebuild) (Case CX210)
- 112_____ INDECO Plate Compactor (Case 210)
- 113_____ WB Hydraulic Wrist Attachment
- 114_____ CF Hydraulic Wrist Attachment (TB180)
- 115_____ SEC 76" Cleanup Bucket, with hydraulic angle (Case 210)
- 116_____ 70" Cleanup Bucket, with hydraulic angle
- 117_____ 72" Digging Bucket (Cat 345B)
- 118_____ ENTEK 30" Digging Bucket (Cat 345B)
- 119_____ ESCO 42" Digging Bucket (Case CX210)
- 120_____ ESCO 40" Digging Bucket (No Teeth) (Case CX210)
- 121_____ 30" Digging Bucket
- 122_____ ESCO 24" Digging Bucket
- 123_____ 24" Digging Bucket (JD 710B)
- 124_____ 24" Digging Bucket (JD 710B)
- 125_____ BALDERSON 48" Cleanup Bucket (Wain Roy Coupler)
- 126_____ 18" Digging Bucket (Takeuchi TB145)
- 127_____ (1 Set) UNUSED Undercarriage Rails (Case CX210)
- 128_____ (1 Set) Street Pads and Hardware (Case CX210)
- 129_____ 18-26 Tire
- 130_____ 29.5-35 Tire
- 131_____ 26.5R25 Tire
- 132_____ 1988 JOHN DEERE Model 772BH All Wheel Drive Articulated Motor Grader, s/n 517860, powered by JD diesel engine and powershift transmission, equipped with 13' all hydraulic moldboard, MOBA blade control system, front scarifier, enclosed ROPS cab with heat, and 17.5-25 tires. In good condition with good tires. (Meter Reads 12,356 Hours) (October 2018 - Rebuilt Engine - Line Bored; Resized Rods; Turned Crank; New Cam and Followers; Rebuilt Head)
- 133_____ 1999 CATERPILLAR Model D400E, 40 Ton, 6x6 Articulated End Dump, s/n 2YR01258, powered by Cat 3406 diesel engine and powershift transmission, equipped with 29.5R25 tires. In good condition with good tires. (Meter Reads 10,665 Hours) (Transmission Rebuilt 2015)
- 134_____ 1998 TEREX Model 4066C, 40 Ton, 6x6 Articulated End Dump, s/n A7221042, powered by Detroit 60 Series diesel engine and powershift transmission, equipped with bed partial lined AR400 and 29.5R25 tires. In good condition with good tires. (Meter Reads 01,831 Hours) (Transmission and Splitter Box Rebuilt Spring 2017) (Front Rear Axle Rebuilt Less Than 500 Hours)

- 135_____ 1972 CATERPILLAR Model 631C Motor Scraper, s/n 67M4302, powered by Cat D343 diesel engine and powershift transmission, equipped with ROPS canopy and 33.25-35 tires. In fair to good condition with fair to good tires. (Meter Reads 02,251 Hours) (Engine Rebuild with Less Than 500 Hours)
- 136_____ 1972 CATERPILLAR Model 631C Motor Scraper, s/n 67M4440, powered by Cat D343 diesel engine and powershift transmission, equipped with ROPS canopy and 33.25-33 tires. In fair to good condition with fair to good tires. (Meter Reads 3,281 Hours) (Blown Head Gasket) (2017 - New Turbo)
- 137_____ 1998 FINLAY Model 590 Portable Screen, s/n FD480370, powered by Deutz diesel engine, equipped with fixed grizzly, single deck screen, 60" discharge belt, (4) hydraulic stabilizers, and 235/75R17.5 tires. In good condition with good tires. (Meter Reads 02,725 Hours) (New Screen Material) (Single Axle 5th Wheel Dolly Sold Separately)
- 138_____ 5th Wheel Dolly
- 139_____ 2002 INTERNATIONAL Model 9900iX Eagle Tri-Axle Truck Tractor, VIN# 2HSCKAYR52C033093, powered by Cat C16, 600HP diesel engine and Fuller 18 speed transmission, equipped with 46,000 lb rears, 20,420 lb lift and 13,200 lb front axle, wetline kit, 3-stage engine brake, power divider lock, air suspension, double frame, aluminum wheels, full aluminum fenders, headache rack with work and caution lights, power windows, power locks, power and heated mirrors, cruise control, 252" wheelbase, air conditioning, 315/80R22.5 front, 11R24.5 rear and lift tires. In good condition with good tires. (Odometer Reads 160,211 Miles)
- 140_____ 2003 TALBERT Model T4DW-50SA-HRG-1-T1, 51 Ton Quad Axle Lowboy Trailer, VIN# 40FSK554731021970, equipped with non ground bearing, hydraulic detachable gooseneck, 24'6"x8'6" level deck, open over wheels, airlift 3rd axle, flip up 4th axle, aluminum wheels, air ride suspension, outriggers, 124,270 GVWR, and 255/70R22.5 tires. In good condition with very good tires. (Title Indicates 2002 Year)
- 141_____ 1991 MACK Model RW613 Superliner Tandem Axle Truck Tractor, VIN# 1M2AY75Y6MM006352, powered by Mack E7-400 diesel engine and Mack 9 speed transmission, equipped with 44,000 lb rears, wetline, fixed 5th wheel, air ride suspension, single frame, tow package with air, aluminum wheels, air conditioning, and 11R24.5 tires. In good condition with good tires. (Odometer Reads 625,172 Miles)
- 142_____ 1989 TRAILKING 35 Ton Tandem Axle Lowboy Trailer, VIN# 1TKH04328KM013249, equipped with non ground bearing, hydraulic detachable gooseneck, 22'x8' level deck, 28" transition, 6" over axles, 31" beavertail, spring suspension, chain dogs, outriggers, and 255/70R22.5 tires. In good condition with good tires.
- 143_____ 1986 PETERBILT Tandem Axle Truck Tractor, VIN# 1XP9D29XXGD203552, powered by Cummins NTC365 diesel engine and 10 speed transmission, equipped with manual sliding 5th wheel, wetline, aluminum headache rack, aluminum front wheels, Jacobs engine brake, air ride suspension, and 11R22.5 tires. In fair condition with fair to good tires. (Odometer Reads 662,844 Miles) (Reconstructed Title)
- 144_____ 2004 ROGERS Model DT280AY4, 28' Steel Dump Trailer, VIN# 1R9DS28244N009866, equipped with swing gate, manual tarp, spring suspension, 68,420 lb GVWR, and 11R22.5 tires. In good condition with good tires. (Title Indicates 2004 Rigid Trailer)
- 145_____ 1980 COBRA 30' Aluminum Tandem Axle Dump Trailer, VIN# CDA80051111, equipped with steel frame, swing gate, spring suspension, and 11R22.5 tires. In good condition with good tires. (Title Reads VIN# CDS80051111)
- 146_____ 1988 RAVENS 45' Spread Axle Aluminum Flatbed Trailer, VIN# 1R1F04521JE880558, equipped with 45'x8'6" aluminum deck, aluminum frame, 10'2" spread axle, air ride suspension, aluminum wheels, ratchet straps, 68,000 lb GVWR, and 11R24.5 tires. In good condition with good tires.

- 147_____ 2009 PETERBILT Model 367 Tri-Axle Dump Truck, VIN# 1NPTX4EX89D792564, powered by Cummins ISX485 diesel engine and Fuller 18 speed transmission, equipped with Beau Roc Diamond 17', heated, steel dump body with power tarp and 2-way gate, 46,000 lb rears, 20,000 lb front and lift axle, Pete Air Trac suspension, 3-stage Jake brake, aluminum wheels, power windows, heated mirror, cruise control, air conditioning, 385/65R22.5 front and lift and 11R24.5 rear tires. In good condition with good tires. (Odometer Reads 270,382 Miles)
- 148_____ 2005 FREIGHTLINER Model FLD120 Tri-Axle Dump Truck, VIN# 1FVHALDE45DN59921, powered by Cat C-13, 465HP diesel engine and Fuller 8LL transmission, equipped with Warren 16' steel dump body with tarp and air gate, 46,000 lb rears, 20,000lb front and 13,200 lb steerable axle, full locking differential, 2-stage Jake brake, Freightliner Challenger suspension, aluminum wheels, cruise control, air conditioning, 385/65R22.5 front, 285/75R24.5 lift, and 11R24.5 rear tires. In good condition with good tires. (Odometer Reads 013,024 Miles) (Bed Re-Floor (AR400) 2015) (Head Work, Water Pump Belts, Hoses, etc. @ 271,622 Miles) (Odometer Changed @ 297,144 Miles)
- 149_____ 1999 MACK Model RD688S Tri-Axle Dump Truck, VIN# 1M2P270C8XM042782, powered by Mack E7, 400HP diesel engine and Fuller 8LL transmission, equipped with 17'6" heated, steel dump body with power tarp and air gate, 46,000 lb rears, 18,000 lb front and 18,000 lb lift axle, 2-stage Jake brake, camelback suspension, aluminum wheels, 385/65R22.5 front and lift, and 11R24.5 rear tires. In good condition with good tires. (Odometer Reads 029,923 Miles - Changed @ 392,023) (Complete Engine Overhaul, Radiator and After Cooler (out of frame); New Clutch Rear End Approximately 10,000 Miles) (AR400 Bed Liner)
- 150_____ 1992 MACK Model RD688S Tri-Axle Dump Truck, VIN# 2M2P267C9NC013028, powered by Mack E7, 350HP diesel engine and Fuller 8LL transmission, equipped with 16'6" steel dump body with tarp and 2-way gate (AR400 floor), 46,000 lb rears and 20,000 lb front axle, Dynatard engine brake, camelback suspension, air conditioning, and 11R24.5 front and rear, and 255/70R22.5 lift tires. In good condition with good tires. (Odometer Reads 010,652 + 547,408 Miles) (25,000 Miles Ago - Out of Frame Engine Rebuild; Radiator and Cooler; Transmission) (2017 - New Power Divider and New Front Axle Rebuild)
- 151_____ 1989 MACK Model RD690S Tri-Axle Dump Truck, VIN# 1M2P198C3KW003243, powered by Mack E6, 300HP diesel engine and Mack 5 speed transmission, equipped with 17'6" steel dump body, camelback suspension, and 11R24.5 tires. In fair condition with fair tires. (Odometer Reads 26,708 Miles) (Engine Rebuilt with 25,000 Miles) (Missing Lift Axle Rims and Tires)
- 152_____ 1988 CHEVROLET Kodiak Tandem Axle Dump Truck, VIN# 1GBT7H4J5LJ202054, powered by Cat 3126, 7.2L diesel engine and Fuller 8LL transmission, equipped with 13' steel dump body, spring/beam suspension, differential lock, and tow package with air, and 11R22.5 tires. In fair condition with fair tires. (Odometer Reads 190,537Miles) (15,000 Miles on Jasper Engine)
- 153_____ 2005 CHEVROLET Model C4500, 4x4 Dump Truck, VIN# 1GBE4C3245F510837, powered by Duramax 6.6L diesel engine and Allison automatic transmission, equipped with 11' steel dump body with folding sides, Western 9' quick-tatch snowplow, Western Ice Breaker stainless steel salt spreader, hydraulic brakes, 17,500 lb GVWR, and 245/70R19.5 tires. In good condition with good tires. (Odometer Reads 70,627 Miles) (2015 - New Heads, Injection Pump, Injectors, and Turbo)
- 154_____ 2002 FREIGHTLINER Model FL70 Single Axle Dump Truck, VIN# 1FVABSAK92HJ67623, powered by Cat 3126, 190HP diesel engine and 5 speed transmission, equipped with Ox 13' steel dump body with high lift gate, spring suspension, heated mirrors, cruise control, air conditioning, and 11R22.5 tires. In good condition with good tires. (Odometer Reads 200,610 Miles)

- 155_____ 1984 INTERNATIONAL Model S2600 Tri-Axle Water Truck, VIN# 1HTZVJXT6EHA56277, powered by Cummins 400 diesel engine and Fuller 8LL, 10 speed transmission, equipped with 4,200 gallon stainless body, 3" PTO loading pump, rear spray bars, spring/bear suspension, 385/65R22.5 front, 10.00x20 lift, and 11R24.5 rear tires. In good condition with good tires. (Odometer Reading N/A)
- 156_____ 1991 INTERNATIONAL Model 8200 Single Axle Fuel/Lube Truck, VIN# 1HSHEBYN3MH379350, powered by Cummins 855 diesel engine and Fuller 9 speed transmission, equipped with Dutec 13' lube body, 700 gallon diesel, (4) 180 gallon lube tanks, gas air compressor, hose reels, EVAC pump, work lights, air brakes, and 11R22.5 tires. In fair to good condition with fair to good tires. (Odometer Reads 182,137 Miles) (New Clutch Installed April 2019)
- 157_____ 1988 EAGER BEAVER Model 20HA, 20 Ton Tag-A-Long Trailer, VIN# 1120HA200JT200147, equipped with 17'x8' deck with beavertail and ramps, and air brakes. In fair to good condition. (New Wood Deck) (No ID Plate - VIN From Title)
- 158_____ 2011 BIG TEX Model 22GN-25+5, 30' 5th Wheel Trailer, VIN# 16VGX2529B2681979, equipped with 25'x8'6" deck with 5' beavertail and ramps, 48" spread axle, stake pockets, landing gear, 20,000 lb GVWR, and 235/80R16 tires. In good condition with good tires.
- 159_____ 1995 HUDSON Tandem Axle Tag-A-Long Trailer, VIN# 10HHSE169S1001633, equipped with 15'6"x6'6" wooden deck, ramps, electric brakes, ball hitch, rigging box, 10,000 lb GVWR, and 235/85R16 tires. In good condition with good tires. (VIN# From Title - No ID Plate)
- 160_____ 1998 RINGO 6'x12' Single Axle Tag-A-Long Trailer, VIN# 1R9UF121XWP291260, 2,990 lb GVWR, wood deck with ramp gate, and 205/75R15 tires. In good condition with good tires.
- 161_____ 2014 RINGO 7'x16' Tandem Axle Enclosed Utility Trailer, VIN# 5M7VT1622EP000221, equipped with 2-compartment interior, fluorescent lighting, curbside door, electric brakes, 2-5/16 ball, fold-down rear door, and 7,000 lb GVWR. In good condition with good tires.
- 162_____ 1993 CARMATE 6'x10' Single Axle Enclosed Utility Trailer, VIN# 1P9C610S1PL016337, 2,990 lb GVWR and 205/75R14 tires. In fair to good condition with good tires.
- 163_____ MSI Single Axle Car Dolly
- 164_____ Hydraulic Tow Hitch
- 165_____ Chain and Binder
- 166_____ Chain and Binder
- 167_____ Chain and Binder
- 168_____ Chain and Binder
- 169_____ Chain and Binder
- 170_____ Chain and Binder
- 171_____ Chain and Binder
- 172_____ Chain and Binder
- 173_____ Chain and Binder
- 174_____ Chain and Binder
- 175_____ (4) UNUSED 11R24.5 Tires, with aluminum rims
- 176_____ (2) UNUSED 11R24.5 Tires, with aluminum rims
- 177_____ (4) UNUSED 11R24.5 Tires, with rims
- 178_____ (4) UNUSED 11R24.5 Tires, with (3) rims
- 179_____ (2) UNUSED 11R24.5 Tires, with rims
- 180_____ 285/75R24.5 Tire, with rim
- 181_____ (4) 11R24.5 Tires, with rims
- 182_____ (4) 11R24.5 Tires, with rims
- 183_____ (5) 11R22.5 Tires, with rims
- 184_____ UNUSED 425/65R22.5 Tire, with rim
- 185_____ (2) UNUSED 385/65R22.5 Tires
- 186_____ (2) UNUSED 11R22.5 Tires
- 187_____ (7) 22.5 Tires, with rims
- 188_____ Rim Spacers

188A_____1,635 Gallon Poly Tank

**Lot #189 Is Being Offered "Subject To
Owner's Immediate Confirmation"**

189_____ 2014 DYNAMAX Trilogy 3650RL Fifth Wheel 4-Season Camper, VIN# 5ZT3TL2B3EC000311, (3) slide-outs with (2) canopies, living area with sleeper sofa, recliner chair and kitchenette table, Samsung 55" flat screen TV, electric fireplace, (2) ceiling fans, kitchen area with center island and sink, electric refrigerator, propane stove and microwave, sleeping area with Queen size bed, lavatory with shower, washer/dryer, (2) air conditioning units and climate controls, Cummins Onan RVQG, 5500 watt propane generator (18 hours), onboard air compressor, LCI electronic jack leveling system, Reese air ride 5th wheel hitch, 220V/50 amp shore power, and Mor/Ride suspension system. In very good condition. (SOLD SUBJECT TO OWNER'S IMMEDIATE CONFIRMATION)

190_____ (4 Racks) Curb and Sidewalk Forms

191_____ (1 Rack) Radius Forms (180 LF)

192_____ Form Pins

193_____ Form Pins

194_____ (2 Pallets) Form Pins and Hardware

195_____ Concrete Blankets

196_____ Pump Sprayers and Wheelbarrow

197_____ Concrete Straight Edges

198_____ Masonry Tools

199_____ Floats, Rakes, and Handles

200_____ Contractor Kit

201_____ 8'x16'x1" Road Plate

202_____ 8'x16'x1" Road Plate

203_____ 8'x20'x1" Road Plate

204_____ 8'x20'x1" Road Plate

205_____ (4) 1" and 3/4" Road Plate

206_____ (2) 8'x10'x1/2" Road Plate

207_____ (2) 8'x10'x1/2" Road Plate, with cut-outs

208_____ (4) 1" Steel Plates

209_____ Steel Plate

210_____ Steel Plate

211_____ Steel Plate

212_____ Scrap Steel

213_____ Gravel Box

214_____ EFFICIENCY 6'x10' Aluminum Trench Box (With Certification)

215_____ 8'x20' Trench Box (With Certification)

216_____ 8'x20' Trench Box (With Certification)

217_____ 5'x20' Trench Box

218_____ 8' Manhole Box

219_____ (3) Spreaders

220_____ (4) Spreaders

221_____ (7) 96" Spreaders

222_____ (4) 90" Spreaders

223_____ (1) 72" and (3) 64" Spreaders

224_____ (2) 60" Spreaders

225_____ (4) 48" Spreaders

226_____ (4) 48" Spreaders

227_____ (4) 36" Spreaders

228_____ (3) 24" Spreaders

229_____ CALDWELL CPL-6, 12,000 lb Pipe Lifter

230_____ CALDWELL 7-1/4 Ton Barrier Lifter

231_____ 8'x20' Storage Container

232_____ 8'x20' Storage Container

233_____ 50'x12' Office/Storage Trailer, window air conditioner, baseboard heat

234_____ Road Signs and Stands

235_____ Road Signs and Stands

236_____ Barricades

- 237_____ Safety Cones
- 238_____ (1 Spool) Aluminum Wire
- 239_____ (1 Spool) Aluminum Wire
- 240_____ (1 Spool) Aluminum Wire
- 241_____ (1 Spool) Aluminum Wire
- 242_____ (2 Spools) Aluminum Wire
- 243_____ (2 Spools) Aluminum Wire
- 244_____ (2 Spools) Aluminum Wire
- 245_____ Lumber
- 246_____ Fuel Tank, with 12 volt pump
- 247_____ Signs and Posts
- 248_____ ABS Pipe
- 249_____ PVC Pipe and Steel Pipe
- 250_____ PVC Fittings (Plus Fittings Inside Office Trailer)
- 251_____ Schedule 80 PVC Fittings
- 252_____ Ductile Iron Fittings
- 253_____ Ductile Iron Pipe
- 254_____ Steel I-Beam
- 255_____ Corrugate Pipe
- 256_____ Geo-Grid Straps
- 257_____ Precast Pipe, Inlets, and Risers
- 258_____ Conveyor Belt
- 259_____ Plastic Sheeting

Thank You For Attending!