

ABSOLUTE AUCTION CATALOG

**Absolute Auction
Surplus Liquidation
Virtual Live-Broadcast**

Merlo, Inc.

**Wed., September 30, 2026 - 9:00 AM Eastern
Mineral Point, Pennsylvania**

**All items sell to the highest bidder
regardless of price without minimum
or reserve!**

**All items are sold “As-Is”, “Where-Is”,
without warranty or guarantee.**



TERMS AND CONDITIONS BUYER'S GUIDELINES

1. All items will be sold without reserve at absolute auction unless otherwise noted.
2. We do not permit the owners or agents for the owner to bid on their own equipment. If this happens, it is certainly without our knowledge and consent, and we welcome you to bring it to our attention. The appropriate actions will be taken.
3. All items are sold "As-Is", "Where-Is" without any warranty or guarantee whatsoever. Please inspect all items yourself to determine condition. If assistance is needed, don't hesitate to ask an auction company representative.
4. You must be registered in order to bid!
5. When the auctioneer says "Sold", the item becomes the sole responsibility of the high bidder. Security, removal, and insurance concerns should be addressed.
6. No item can be moved or removed without payment first and a paid invoice in hand.
7. Everything must be paid for in full on sale day via wire transfer or credit card.
8. We will assist in loading all items at no charge for the most part. In special instances, a loading fee will be quoted or no loading will be provided. Loading will be on a first-come first-served basis. Please remove everything by the last removal date. Dismantling of equipment for transportation will be the buyer's responsibility.
9. All descriptions, vintages, conditions, equipment accessories, and recent repair notations have been provided by reliable sources. However, neither the auctioneer nor the seller will be responsible for any errors or omissions.
10. Any announcements made by the auctioneer on sale day will take precedence over any term or condition contained in this buyer's guide or any previous advertising.

It is the object of Michael J. Hunyady Inc. and the sellers, that we represent as agents, to treat all bidders fairly and equitably. To assist us, please read and understand all terms and conditions.

BUYER GUIDELINES

In these days of Virtual Auctions it is critical that the prospective Buyer performs their own due diligence and we highly recommend that you conduct your own physical inspection.

The year of manufacture, physical descriptions, physical condition, and hour/mileage references are to be used as a GUIDE ONLY. We do everything possible to assure accuracy, however we all are subject to errors.

Year of manufacture, when available, has been verified by various date-reference publications or verification with the manufacturer. When not available, the year may be provided by the owner and so noted within the description.

Hour Meter/Odometer readings represented are merely noted from a visual observation of those meters. We make no representation to accuracy.

The conditions represented are assessed only from a physical walk-around and very limited operational functions.

All items are sold AS-IS and NO WARRANTY of merchantability or fitness for a particular purpose is being implied.

A glossary of the conditions represented, to be used as a guideline, are as follows:

- Excellent: New, unused, or extremely low hours.
- Very Good: Limited service, usually late model or close to new appearance.
- Good: Normal use, regular wear and tear.
- Fair: More than normal wear and tear, operational, but may have mechanical issues.
- Poor: Shows considerable wear, may be parts only, non-operational.

**Absolute Auction
Surplus Liquidation
Virtual, Live Broadcast
Merlo, Inc.
Wed., Sept. 30, 2026 - 9:00 AM Eastern
Mineral Point, Pennsylvania
(Johnstown Area)**

Notice: Merlo, Inc. is selling equipment surplus to the new direction of their company. They will continue to offer the finest in heavy highway and construction services. Everything in the auction is owned by Merlo, Inc. and will sell to the highest bidder regardless of price!

Location: 234 Merlo Road, Mineral Point, Pennsylvania 15942 (Please Note: There will be NO LIVE BIDDING onsite)

LIVE, VIRTUAL AUCTION: This auction is being conducted via *LIVE, VIRTUAL ONLINE ONLY*. *There will be NO LIVE BIDDING FROM THE SITE. ADDITIONALLY, there will be NO PAYMENTS accepted at the auction site! Payment must be paid either by wire transfer or credit card.*

Terms: Complete payment immediately after receipt of invoice by wire transfer or credit card only. Credit card payments will be charged a 3% processing fee.

Online Bidding: Live internet bidding will be provided by Proxibid. Proxibid will charge an Internet Service Provider Fee of 5% to the successful internet bidder for items over \$10,000 and 10% for items \$10,000 and under, for each lot purchased on-line. All bidders are required to register to bid through Proxibid.

Sales Tax: With the exception of Lot #27, Cat D6T which is taxable at 6%, this contractor is selling items not normally sold in the course of their business and the Commonwealth of Pennsylvania considers this an isolated sale and does not require the auction company to collect sales tax.

Title Fee: There will be a \$75 fee per motor vehicle title.

Removal: After complete payment, items may be removed sale day until 4:00pm. Items may also be removed Thursday and Friday, October 1st and 2nd and Monday thru Wednesday, October 5th thru the 7th, from 8:00am until 4:00pm. All items must be removed by Wednesday, October 7, 2026 at 4:00pm

Sale Site Phone: (800) Bid-N-Buy • **Sale Site Fax:** (888) 859-8958

- 1 _____ 2008 KAWASAKI Model KAF95E8F Mule 4x4 Utility Vehicle, VIN# JK1AFDE128B500408, powered by diesel engine and automatic transmission, equipped with 4-seater, bed, winch, and enclosed cab. In good condition with good tires. (Odometer Reads 1,698 Miles) (Meter Reads 610 Hours) (HAC)
- 2 _____ 2018 JOHN DEERE Model XUV590M, 4x4 Gator, VIN# 1M0590MATJM012186, powered by JD gas engine and shuttle transmission, equipped with power steering, manual dump bed, front winch, hitch receiver, ROPS canopy, and 26x10.00R14 tires. In good condition with good tires. (Odometer Reads 5,494 Miles) (Meter Reads 837 Hours) (Unit #UV-5466)
- 3 _____ 2017 JOHN DEERE Model XUV590I, 4x4 Gator, VIN# 1M0590TETHM020402, powered by JD gas engine and shuttle transmission, equipped with manual dump bed, ROPS canopy, and 26x9R14 tires. In good condition with good tires. (Odometer Reads 6,557 Miles) (Meter Reads 1,044 Hours) (VIN# Owner Supplied) (Unit #UV-5464)
- 4 _____ CLIPPER Model C5836SS Walk Behind Concrete Saw, s/n 1004142, powered by Kubota 4 cylinder diesel engine and hydrostatic transmission, equipped with water system. In good condition. (Meter Reads 351 Hours) (s/n Owner Supplied) (Unit #SW-9169)
- 5 _____ CORE CUT Model CC6500 Walk Behind Concrete Saw, s/n 1264304, powered by Wisconsin 4 cylinder, 65HP gas and hydrostatic transmission, equipped with water system. In fair to good condition. (Meter Reads 00,101 Hours) (Unit #SW-9038)
- 6 _____ EDCO Model SS24-35 Walk Behind Concrete Saw, s/n 1567, powered by Wisconsin gas engine and hydrostatic transmission. In fair condition. (Meter Reads 0,393 Hours) (Unit #SW-9133)
- 7 _____ MQ Model MRH800DS2 Double Drum Walk Behind Roller, s/n N4084, powered by Yanmar 1 cylinder diesel engine and hydrostatic transmission, equipped with 25.5" smooth drums and water system. In good condition. (Unit #RL-5389)
- 8 _____ MQ Model MRH800DS2 Double Drum Walk Behind Roller, s/n N4081, powered by Yanmar 1 cylinder diesel engine and hydrostatic transmission, equipped with 25.5" smooth drums and water system. (Engine Missing Parts) (Unit #RL-5388)
- 9 _____ CATERPILLAR Model VC60C, 6,000# Cushion Tired Forklift, s/n 90W00732, powered by Cat 4 cylinder diesel engine and shuttle transmission, equipped with 156" 3-stage mast, 42" forks, side shift, ROPS canopy, 7.50-15 front and 6.50-10 rear tires. In good condition with good tires. (Meter Reads 1,137 Hours) (No Brakes) (Unit #FL-5460)
- 10 _____ 1989 GODWIN Model DPC300, 12" Portable Pump, s/n 891924/2, powered by JD 606BHF285E diesel engine with PTO, equipped with air prime and 7.50x16 tires. In good condition with good tires. (Meter Reads 4,410 Hours) (Unit #5196)
- 11 _____ 2004 INGERSOLL RAND Model SD116DXTF Vibratory Compactor, s/n 178868, powered by Cummins QSB-155C diesel engine and hydrostatic transmission, equipped with 84" smooth drum, variable frequency vibration, drum cleaner, enclosed ROPS cab with heat and air conditioning, and 23.1x26 tires. In good condition with good tires. (Meter Reads 04,049 Hours) (Unit #RL-5393)
- 12 _____ 1998 INGERSOLL RAND Model SD115D Pro Pac Vibratory Compactor, s/n 155177, powered by Cummins B5.9-C diesel engine and hydrostatic transmission, equipped with 84" smooth drum, variable frequency vibration, ROPS canopy, and 23.1x26 tires. In good condition with fair tires. (Meter Reads 04,492 Hours) (Unit #RL-5151)
- 13 _____ 84" Padfoot Shell Kit
- 14 _____ 2007 JOHN DEERE Model 544J Rubber Tired Loader, s/n 614329, powered by JD 6068HDW70, diesel engine and powershift transmission, equipped with general purpose loader bucket with bolt-on cutting edge, auxiliary hydraulics, hydraulic coupler, ride control, spin control, enclosed ROPS cab with heat and air conditioning, and 20.5R25 tires. In good condition with good to very good tires. (Meter Reads 10,166 Hours) (Some Cab Rust) (Unit #LD-6005)

- 15_____ 2012 CASE Model 621EXT Rubber Tired Loader, s/n NBF211743, powered by Case 6 cylinder diesel engine and powershift transmission with auto shift, equipped with general purpose loader bucket with bolt-on cutting edge and fork brackets, ACS hydraulic coupler, ride control, enclosed ROPS cab with heat and air conditioning, and 20.5x25 tires. In good condition with good tires. (Meter Reads 5,890 Hours) (Unit #LD-6011)
- 16_____ 2005 CASE Model 621DXT Rubber Tired Loader, s/n JEE0138203, powered by Case diesel engine and powershift transmission, equipped with general purpose loader bucket with bolt-on cutting edge, ACS hydraulic coupler, auxiliary hydraulics, enclosed ROPS cab with heat and air conditioning, and 20.5R25 tires. In good condition with good tires. (Meter Reads 7,970 Hours) (Unit #LD-6002)
- 17_____ 2005 CASE Model 621D Rubber Tired Loader, s/n JEE0138712, powered by Case diesel engine and powershift transmission, equipped with general purpose loader bucket with bolt-on cutting edge, ACS hydraulic coupler, auxiliary hydraulics, enclosed ROPS cab with heat, and 20.5R25 tires. In good condition with good tires. (Meter Reads 1,394 Hours) (Unit #LD-6007)
- 18_____ 60" Fork Attachments (Loader)
- 19_____ 60" Fork Attachment (ACS Coupler)
- 20_____ 60" Fork Attachment (ACS Coupler)
- 21_____ 60" Fork Attachment (ACS Coupler)
- 21A_____ 60" Fork Attachment (ACS Coupler)
- 22_____ Lifting Boom Attachment (ACS Coupler)
- 23_____ ACS Coupler, with 24 gallon poly tank
- 24_____ SWEEPSTER 9' Hydraulic Angle Broom Attachment (ACS Coupler)
- 25_____ SWEEPSTER 9' Hydraulic Angle Broom Attachment (ACS Coupler)
- 26_____ SWEEPSTER 9' Hydraulic Angle Broom Attachment, with water system (ACS Coupler)
- 27_____ 2017 CATERPILLAR Model D6T XW Crawler Tractor, s/n HTZ00701, powered by Cat C-9 diesel engine and powershift transmission, equipped with straight blade with right tilt, Paccar rear winch with fairlead, GPS ready, rearview mirror, ROPS over enclosed cab with heat and air conditioning, and 36" SBG pads. In good condition with good undercarriage. (Meter Reads 6,349 Hours) (Unit #DZ-9943) (VEA EQUIPMENT) (PA SALES TAX)
- 28_____ 1984 CATERPILLAR Model D6D LGP Crawler Tractor, s/n 06X01825, powered by Cat 3306 diesel engine and powershift transmission, equipped with straight blade with left tilt, rear hydraulic winch, ROPS canopy, and 36" SBG pads. In fair to good condition with good undercarriage. (Meter Reads 300 Hours – Meter Changed @ 5,228 Hours) (Unit #DZ-5194)
- 29_____ 2015 CASE Model CX80C Hydraulic Excavator, s/n NFE6B1317, powered by Isuzu AP-4LE2X diesel engine and hydraulic drive, equipped with 7'2" dipper stick, AIM 12" digging bucket, swing boom, hydraulic coupler, auxiliary hydraulics, 91" backfill blade, rearview mirror, enclosed ROPS cab with heat and air conditioning, and 17.5" TBG pads. In good condition with good undercarriage. (Meter Reads 4,293 Hours) (Unit #EX-5461)
- 30_____ 2011 CASE Model CX80 Hydraulic Excavator, s/n NBSLB7211, powered by Isuzu AU-4LE2X diesel engine and hydraulic drive, equipped with 6'11" dipper stick, 24" digging bucket, swing boom, auxiliary hydraulics, hydraulic coupler, 91" backfill blade, enclosed ROPS cab with heat and air conditioning, and 17.5" TBG pads with bolt-on street pads. In good condition with good undercarriage. (Meter Reads 07,023 Hours) (Street Pads Fair to Poor) (Unit #EX-5444)
- 31_____ 2006 CATERPILLAR Model 308C CR Hydraulic Excavator, s/n KCX01541, powered by Mitsubishi 4M40-EA diesel engine and hydraulic drive, equipped with 5'6" dipper stick, 24" digging bucket, auxiliary hydraulics, 91" backfill blade, enclosed ROPS cab with heat, and 18" TBG pads with bolt-on street pads. In good condition with good undercarriage. (Meter Reads 2,031 Hours) (Unit #EX-5455)
- 32_____ CAT H65ES Hydraulic Demolition Hammer. In good condition (Cat 308) (Unit #HB-7150)

- 33 _____ 2008 VOLVO Model EW180C Rubber Tired Excavator, s/n 120601, powered by Volvo D6EECE3 diesel engine and hydraulic drive, equipped with 8'6" dipper stick, Geith 60" cleanup bucket with bolt-on cutting edge and Helac hydraulic wrist, auxiliary hydraulics, 100" backfill blade, enclosed ROPS cab with heat, (2) hydraulic outriggers, and 10.00x20 tires. In good condition with fair to good tires. (Meter Reads 01,304 Hours) (Unit #EX-5440)
- 34 _____ 2007 CATERPILLAR Model 320CL Hydraulic Excavator, s/n PAB07006, powered by Cat 3066 diesel engine and hydraulic drive, equipped with 9'6" dipper stick, Cat 48" digging bucket, auxiliary hydraulics, pattern changer, enclosed ROPS cab with heat and air conditioning, and 31" TBG pads. In good condition with fair undercarriage. (Meter Reads 10,548 Hours) (Unit #EX-5436)
- 35 _____ 2007 VOLVO Model EC360BLC Hydraulic Excavator, s/n 80623, powered by Volvo D12DEBE3 diesel engine and hydraulic drive, equipped with 10' dipper stick, Esco 48" digging bucket, Rockland mechanical thumb, enclosed ROPS cab with heat and air conditioning, and 35.5" TBG pads. In good condition with good undercarriage. (Meter Reads 09,928 Hours) (Seat Torn) (Unit #EX-5448)
- 36 _____ 2006 VOLVO Model EC330BLC Hydraulic Excavator, s/n 80137, powered by Volvo D12DEBE3 diesel engine and hydraulic drive, equipped with 10'6" dipper stick, 60" digging bucket, thumb bracket, enclosed ROPS cab with heat and air conditioning, and 35.5" TBG pads. In good condition with fair to good undercarriage. (Meter Reads 07,460 Hours) (Seat Torn) (Unit #EX-5449)
- 37 _____ 2005 VOLVO Model EC330BLC Hydraulic Excavator, s/n 10496, powered by Volvo D12CECE2 diesel engine and hydraulic drive, equipped with 12'6" dipper stick, Geith 36" digging bucket, Kenco 34" mechanical thumb, enclosed ROPS with heat and air conditioning, and 35.5" TBG pads. In good condition with good undercarriage. (Meter Reads 07,555 Hours) (Bottom Front Glass Cracked) (Unit #EX-5454)
- 38 _____ 2006 VOLVO Model EC290BLC Hydraulic Excavator, s/n 80492, powered by Volvo D7E EAE3 diesel engine and hydraulic drive, equipped with 10' dipper stick, 44" digging bucket, enclosed ROPS cab with heat and air conditioning, and 31.5" TBG pads. In good condition with fair to good undercarriage. (Meter Reads 06,446 Hours) (Unit #EX-5453)
- 39 _____ 2008 HYUNDAI Model Robex 290LC-7A Long Reach Hydraulic Excavator, s/n N80710763, powered by Cummins QSB 6.7L, 227HP diesel engine and hydraulic drive, equipped with 33'6" boom, 25'9" dipper stick, CP 66" cleanup bucket with bolt-on cutting edge, pattern changer, heated seat, enclosed ROPS cab with heat and air conditioning, and 35.5" TBG pads. In good condition with good undercarriage. (Meter Reads 6,014 Hours) (Unit #EX-5445)
- 40 _____ PALLARI Hydraulic Stump Shear Attachment (JD 350) (Unit #AT-7195)
- 41 _____ ALLIED 9700 Hydraulic Plate Compactor, s/n 802. In good condition.
- 42 _____ 2024 AIM 36" x 88" Hydraulic Thumb Attachment (JD 350) (Bent Hydraulic Cylinder)
- 43 _____ AIM 34" Mechanical Thumb
- 44 _____ KENCO 24" Mechanical Thumb
- 45 _____ KENCO 24" Mechanical Thumb
- 45A _____ ESCO 24" Digging Bucket (Volvo 180) (Unit #BU-5823)
- 45B _____ GEITH 30" Digging Bucket (Volvo 180) (Unit #BU-5810)
- 46 _____ GEITH 60" Digging Bucket (Volvo 330) (Unit #BU-5860)
- 47 _____ AST 55" Digging Bucket (Volvo 290) (Unit #BU-5861)
- 48 _____ 42" Digging Bucket (Cat 330) (Unit #BU-5821)
- 49 _____ GEITH 60" Cleanup Bucket, with bolt-on cutting edge (Volvo 180) (Unit #BU-5820)
- 50 _____ CAT 48" Cleanup Bucket (Unit #BU-5805)
- 51 _____ WB 70" Trapezoidal Bucket (Volvo 300) (Unit #BU-5824)
- 52 _____ 90" Trapezoidal Bucket (100mm Pins)

- 53 _____ 1999 CHAMPION Model 726A VHP Series V, AWD Motor Grader, s/n 029105, powered by Cummins 8.3L diesel engine and powershift transmission, equipped with 14' fully hydraulic moldboard, rear ripper/scarifier with (5) scarifier teeth, heated mirrors, enclosed ROPS cab with heat and air conditioning, and 17.5R25 tires. In good condition with good to very good tires. (Meter Reads 03,760 Hours) (Unit #GR-6202)
- 54 _____ 2001 CHAMPION Model 720A VHP Motor Grader, s/n 031004, powered by Cummins C8.3C diesel engine and powershift transmission, equipped with 12' fully hydraulic moldboard, rear ripper/scarifier with (3) scarifier teeth, front push plate, Topcon grade control system, enclosed ROPS cab with heat and air conditioning, and 17.5R25 tires. In good condition with very good front and fair rear tires. (Meter Reads 05,715 Hours) (Unit #GR-6201)
- 55 _____ 2012 VOLVO Model A40F, 40 Ton 6x6 Articulated End Dump, s/n 11532, powered by Volvo D16H diesel engine and automatic transmission, equipped with lined bed with tailgate, engine retarder, heated seat, companion seat, rearview camera, air conditioning, and 29.5R25 tires. In good condition with fair to good tires. (Meter Reads 11,777 Hours) (Unit #AR-5458)
- 56 _____ 2012 VOLVO Model A40F, 40 Ton 6x6 Articulated End Dump, s/n 11319, powered by Volvo D16H diesel engine and automatic transmission, equipped with lined heated bed with tailgate, engine retarder, heated seat, companion seat, rearview camera, air conditioning, and 29.5R25 tires. In good condition with fair to good tires. (Meter Reads 11,742 Hours) (Less Than 100 Hours on New Drop Box) (Unit #AR-5457)
- 57 _____ 2001 VOLVO Model A35D, 35 Ton 6x6 Articulated End Dump, s/n 61081, powered by Volvo D13 diesel engine and automatic transmission, equipped with heatable bed, supplemental steering, exhaust brake, heated seat, heat and air conditioning, and 26.5R25 tires. In good condition with good tires. (Meter Reads 17,272 Hours) (Odometer Reads 068,894 Miles) (New Front Brakes) (Unit #AR-5438)
- 58 _____ 2007 METSO Model Lokotrack LT1213 Crawler Crusher, s/n 73961, powered by Cat C-13 diesel engine and hydraulic drive, equipped with 6' x 10' feed hopper with vibrating plate feeder, Norberg NP1213M impact crusher, s/n 20360484, 46" discharge conveyor, 24" side discharge conveyor, and 20" TBG pads. In good condition with good undercarriage. (Meter Reads 4,695 Hours) (Located at Merlo's Concrete Plant – 255 Beulah Road, Ebensburg, PA 15931) (Unit #SC-7700)
- 59 _____ 2005 TEREX Model 693 Supertrak Crawler Screener, s/n FTA550154, powered by Deutz BF4M diesel engine and hydraulic drive, equipped with hydraulic vibrating feed hopper with grizzly and 48" belt feeder, 5' x 20' double deck incline screen, (2) 32" side discharge conveyors, 48" rear discharge conveyor, hydraulic raise, and 20" TBG pads. In good condition with good undercarriage. (Meter Reads 569 Hours) (Located at Merlo's Concrete Plant – 255 Beulah Road, Ebensburg, PA 15931) (Unit #SC-7701)
- 60 _____ (7 Pallets) Crusher Parts (See Inventory Sheet) (Located at Merlo's Concrete Plant - 255 Beulah Road, Ebensburg, PA 15931)
- 61 _____ (9) Assorted 5' x 92" Screens (Located at Merlo's Concrete Plant, 255 Beulah Road, Ebensburg, PA 15931)
- 62 _____ (19) Assorted 4' x 58" Screens (Located at Merlo's Concrete Plant, 255 Beulah Road, Ebensburg, PA 15931)
- 63 _____ CARDINAL Model 6060-PR6, 60 Ton Pitless Truck Scale, s/n 49379, equipped with (2) 30' sections with steel decking, 9'10" deck width. In fair to good condition. (No Computer or Readout) (Disassembled and Stacked) (Located at Merlo's Concrete Plant – 255 Beulah Road, Ebensburg, PA 15931)
- 64 _____ Drive Over Truck Wash, consisting of: (2) mesh tire ramps and steel collection tank, with pump (Unit #WA-1403)

- 65 _____ 1995 LORAIN Model LCD150, 15 Ton Hydraulic Rough Terrain Crane, s/n 99324, powered by Cummins 4B3.9-C diesel engine and powershift transmission, equipped with 22' to 52' 3-section hydraulic boom 15' off-settable swing away jib, Micro Guard 414 LMI, 2-sheave hook block, enclosed ROPS cab with heat, (4) hydraulic outriggers, and 15x24.2 tires. In good condition with good tires. (Meter Reads 00,933 Hours) (Swing Bearing Bad) (Has Title) (Unit #CR-1805)
- 66 _____ 1975 AMERICAN Model 5299 Crawler Crane, s/n GS17913W, powered by Detroit diesel engine and twin disc torque converter, equipped with 100' pin-together lattice boom, 30' jib, 9-piece removable counterweight, main, auxiliary, and 3rd drums, air controls, hydraulic extending tracks, 3-sheave hook block, and 36" smooth pads. In good condition with good undercarriage. (Meter Reads 9,751 Hours) (Current Crane Inspection Through 8/2027) (Unit #CR-1801)
- 67 _____ 4-Sheave, 55 Ton Hook Block
- 68 _____ 3-Sheave, 50 Ton Hook Block
- 69 _____ (3) Swivel Balls
- 70 _____ Wrecking Ball
- 71 _____ 1998 GOMACO Model C450 Bridge Deck Machine, s/n 900800-106, powered by Kohler gas engine, equipped with 24' basic machine, (3) 5' inserts, 48" double roll finish head, s/n 900800-106, powered by Kohler 20HP gas engine, with accessories, 1989 Transcraft 45' tandem axle flatbed trailer, VIN# 1TTF45202K1032541 (Unit #TR-6320), equipped with spring suspension, and 285/75R24.5 tires. (Meter Reading N/A) Machine in fair condition, trailer in fair to good condition with fair tires. (Unit #FM-5397)
- 72 _____ 1992 REITNOUR 45' Spread Axle Aluminum Flatbed Trailer, VIN# 1RNF45A22NR000805, equipped with 94" deck width, 98" overall width, 10'2" axle spacing, air ride suspension, 90,000# GVWR, frame mounted storage box, aluminum wheels, and 11R24.5 tires. In good condition with good tires. (Unit #TR-6348)
- 73 _____ 2010 TRANSCRAFT Model DTL3000, 48' Spread Axle Step Deck Trailer, VIN# 1TTE482S1A1087747, equipped with 10'10" upper deck, 19" step, 38' lower deck, 96" deck width, 102" overall width, 10' axle spacing, air ride suspension, 80,000# GVWR, stake pockets, ratchet straps, and 255/70R22.5 tires. In good condition with good and poor tires. (Unit #TR-6340)
- 74 _____ 1996 FREIGHTLINER Model FL70 Single Axle Service Truck, VIN# 1FV6HJBA9TL647860, powered by Cat C-7 diesel engine and 5 speed transmission with 2 speed rear, equipped with Auto Crane HC8X, 8,000# service boom with wireless remote, 11' open service body, Miller Bobcat 225G hydraulic welder/generator, s/n KF979100 (0,373 hours), hydraulic air compressor, engine brake, aluminum wheels, heated mirrors, cruise control, air conditioning, and 11R22.5 tires. In good condition with good tires. (Odometer Reads 029,146 Miles) (Unit #SR-7303)
- 75 _____ 2007 INTERNATIONAL Model 4300 Single Axle Service Truck, VIN# 1HTMMAAL77H397726, powered by Int'l DT466 diesel engine and Fuller 5 speed transmission, equipped with Auto Crane 6406, 6,400# hydraulic service boom, 11' open service body with tarp, Ingersoll Rand 30T air compressor, powered by Kohler gas engine, 3-stage engine brake, (2) hydraulic extendable outriggers, heated mirrors, and 295/75R20.5 tires. In good condition with good tires. (Odometer Reads 293,659 Miles) (Meter Reads 10,995 Hours) (Unit #SR-7302)
- 76 _____ 2003 CHEVROLET Model C4500 Service Truck, VIN# 1GBC4E1163F504807, powered by Duramax diesel engine and automatic transmission, equipped with 11' open service body, 36" behind cab storage, 22" work bumper with vise, 2-stage air compressor, powered by Honda gas engine, power windows and locks, air conditioning, and 225/70R19.5 tires. In good condition with good tires. (Odometer Reads 202,569 Miles) (Unit #SR-7306)

- 77 _____ 1976 INTERNATIONAL Model F5070 Tandem Axle Dump Truck, VIN# D3117GGB13074, powered by Cummins 6 cylinder diesel engine and automatic transmission with 3 speed auxiliary, equipped with 16' steel dump body, spring/beam suspension, Jacobs engine brake, tow package, 385/65R22.5 front and 11R24.5 rear tires. In good condition with fair tires. (Odometer Reads 029,957 Miles) (Title Indicates 1977) (Unit #DM-0210)
- 78 _____ 1975 INTERNATIONAL Model F5070 Tandem Axle Dump Truck, VIN# D3117EGB20966, powered by Cummins 6 cylinder diesel engine and automatic transmission with 3 speed auxiliary, equipped with 16' steel dump body, Jacobs engine brake, spring/beam suspension, and 11R24.5 tires. In good condition with good tires. (Odometer Reads 051,180 Miles) (Unit #DM-0205)
- 79 _____ 1973 INTERNATIONAL Model F5070 Tandem Axle Dump Truck, VIN# A5057CGB20035, powered by Cummins 6 cylinder diesel engine and automatic transmission, equipped with 16' steel dump body, spring/beam suspension, 385/65R20.5 front and 11R24.5 rear tires. In good condition with fair tires. (Odometer Reads 057,749 Miles) (Unit #DM-0165)
- 80 _____ 1976 INTERNATIONAL Model F5070 Tandem Axle Dump Truck, VIN# D3117FGB16418, powered by Cummins 6 cylinder diesel engine and automatic transmission with 3 speed auxiliary, equipped with 16' steel dump body, spring/beam suspension, Jacobs engine brake, 385/65R22.5 front and 11R24.5 rear tires. In fair to poor condition with fair to good tires. (Odometer Reads 018,844 Miles) (Meter Reads 1,593 Hours) (No Brakes; No Reverse; Bed Does Not Dump) (Unit #DM-0160)
- 81 _____ 1988 INTERNATIONAL Model S1900 Single Axle Dump Truck, VIN# 1HTLDTVNXJH552053 (from registration), powered by Int'l DT466 diesel engine and Fuller 9 speed transmission, equipped with 10'6" steel dump body with chute, double frame, and 11R22.5 tires. In fair to good condition with good tires. (Odometer Reads 204,491 Miles) (Bad Rust) (Severe Frame Separation) (Unit #DM-0184)
- 82 _____ 2000 FREIGHTLINER Tandem Axle Water Truck, VIN# 1FUYDEDB1YLF22464, powered by Cat C-12, 455HP diesel engine and Fuller 10 speed transmission, equipped with 3,000 gallon steel water body, (2) front and (2) rear air actuated spray heads, rear hose reel, top load, 40,000# rears, 12,000# front axle, air ride suspension, 52,000# GVWR, and 11R22.5 tires. In fair to good condition with good tires. (Odometer Reads 186,468 Miles) (Frame Broken; Off Road Use Only) (Unit #WA-1404)
- 83 _____ 1986 FORD Model F-350XL Flatbed Truck, VIN# 1FDKF3714GKA73499, powered by 7.3L diesel engine and automatic transmission, equipped with 11' steel flatbed with side box and bottle cabinet, power windows and locks, cruise control, air conditioning, and 215/85R16 tires. In fair to good condition with good tires. (Odometer Reads 53,596 Miles) (Inspection Thru 7/27) (Unit #SR-0177)
- 84 _____ 2004 FORD Model F-350XL Super Duty Flatbed Truck, VIN# 1FDWF37P94ED97970, powered by Powerstroke diesel engine and 6 speed transmission, equipped with 11' aluminum flatbed with stake pockets, Western 8' snowplow, underbed storage boxes, tow package, gooseneck pin, dual rear wheels, alloy wheels, air conditioning, and 235/85R16 tires. In fair to good condition with good tires. (Odometer Reads 224,081 Miles) (Inspection Expired) (Unit #FB-0137)
- 85 _____ 1998 INTERNATIONAL Model 4700 Single Axle Flatbed Truck, VIN# 1HTSCAAM9WH497652, powered by Int'l DT466E diesel engine and Fuller 5 speed transmission, equipped with 24' steel flatbed, heated mirrors, cruise control, air conditioning, and 295/75R22.5 tires. In fair to good condition with good tires. (Odometer Reads 283,625 Miles) (Inspection Thru 7/27) (Unit #FB-0208)
- 86 _____ 1984 INTERNATIONAL Model S1900 Single Axle Flatbed Truck, VIN# 1HTLDUXN2EHA42047, powered by Int'l 6 cylinder diesel engine and 5 speed transmission with 2 speed rear, equipped with 21'6" steel flatbed with stake pockets, and 11R22.5 tires. In fair condition with good tires. (Odometer Reads 282,994 Miles) (Missing One Fuel Tank) (Inspection Expired) (Unit #FB-0175)

- 87_____ 2013 FORD Model F-150, 4x4 Crew Cab Pickup Truck, VIN# 1FTFW1ET1DFD98159, powered by 3.5L Ecoblast V-6 gas engine and automatic transmission, equipped with 6' bed with Leer fiberglass truck cap, tow package, running boards, alloy wheels, power windows, seats, and locks, cruise control, air conditioning, and 275/70R18 tires. In good condition with good tires. (Odometer Reads 193,707 Miles) (Driver Seat Torn) (Inspection Thru 7/27) (Unit #PU-7241)
- 88_____ 2013 CHEVROLET Silverado LS, 4x4 Quad Cab Pickup Truck, VIN# 1GCRKSE75DZ159133, powered by Vortec 5.3L gas engine and automatic transmission, equipped with 7' bed, tow package, power windows, locks, and mirrors, cruise control, and air conditioning. In fair condition with fair to good tires. (Odometer Reads 199,533 Miles) (Missing Half of Rear Window; Tailgate and Bed Damage; Missing One Side Mirror) (Inspection Expired) (Unit #PU-7244)
- 89_____ 2013 FORD Model F-150 XLT, 4x4 Extended Cab Pickup Truck, VIN# 1FTFX1EF5DFD65821, powered by 5.0L gas engine and automatic transmission, equipped with 8' bed, tow package, running boards, power windows, locks, and mirrors, cruise control, air conditioning, and 275/65R18 tires. In fair to good condition with good tires. (Odometer Reads 236,524 Miles) (Tailgate Damage; Fender Rust) (Inspection Expired) (Unit #PU-7247)
- 90_____ 2011 FORD Model F-250, 4x4 Extended Cab Pickup Truck, VIN# 1FT7X2B62BEC73454, powered by 6.2L gas engine and automatic transmission, equipped with 8' bed, tow package, cruise control, air conditioning, and 265/70R17 tires. In fair condition with good tires (Odometer Reads 217,548 Miles) (Tailgate Damaged) (Inspection Expired) (Unit #PU-7236)
- 91_____ 2011 CHEVROLET Silverado LT Quad Cab Pickup Truck, VIN# 1GCRKSEAXBZ178768, powered by 8 cylinder gas engine and automatic transmission, equipped with 8' bed with liner, tow package, power windows, locks, and mirrors, cruise control, air conditioning, and 265/70R17 tires. In fair condition with good tires. (Odometer Reads 199,892 Miles) (Missing Rear Window; Missing Top of Steering Column) (Inspection Expired) (Unit #PU-7239)
- 92_____ 2013 FORD Model F-150 STX, 4x4 Quad Cab Pickup Truck, VIN# 1FTFX1EF0DFD16610, powered by 5.0L gas engine and automatic transmission, equipped with 7' bed with liner, tow package, running boards, alloy wheels, power windows, locks, and mirrors, cruise control, air conditioning, and 275/70R18 tires. In fair to good condition with good tires. (Odometer Reads 169,773 Miles) (Transmission Problem in Reverse; Missing Grill) (Inspection Expired) (Unit #PU-7252)
- 93_____ 2011 FORD Model F-150 STX, 4x4 Quad Cab Pickup Truck, VIN# 1FTFX1EM6BFB22235, powered by 3.7L gas engine and automatic transmission, equipped with 6'6" bed, tow package, power windows and locks, cruise control, air conditioning, and 265/70R17 tires. In fair condition with good tires. (Odometer Reads 147,761 Miles) Missing Part of Bumper; Bed Rusted Through; Stuck in 4-Wheel Low) (Inspection Expired)
- 94_____ 2005 CHEVROLET Model C5500 Single Axle, 24-Passenger Bus, VIN# 1GBE5V1265F510981, powered by 6.6L, 300HP diesel engine and automatic transmission, equipped with Goshen 24-passenger body with rear handicap entrance with electric wheelchair lift, air conditioning, and 55/70R19.5 tires. In fair to good condition with good tires. (Odometer Reads 168,207 Miles) (Meter Reads 11,003 Hours)
- 95_____ TOPCON GPS System Consisting of: MC-i4 receiver, s/n 1423-10329; GX-55 graphic display terminal, s/n 1446-00837; and (2) PG-S3 antennas
- 96_____ (2) SPECTRA PHYSICS Pipe Lasers and Mounted Frames
- 97_____ 8' x 20' Storage Container, with filters (See Inventory)
- 98_____ 8' x 20' Storage Container, with parts (See Inventory)
- 99_____ BLUE DIAMOND 60" Fork Attachment, with hydraulic thumb (Skid Steer)
- 100_____ CAT 48" Fork Attachment (Skid Steer)
- 101_____ EZ SPOT Rotating Attachment (Skid Steer)
- 102_____ Round Concrete Bucket
- 103_____ Round Concrete Bucket
- 104_____ Concrete Laydown Bucket

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| 105_____Concrete Laydown Bucket | 122_____Steel Headache Rack |
| 106_____Round Bucket, with bridle | 123_____ (3) Aluminum Side Toolboxes |
| 107_____Round Bucket, with bridle | 124_____ (2) Aluminum Side and (1) Cross Toolboxes |
| 108_____SUPER CAGE S-100, 48" x 48" Man Basket,
s/n C26087, with 1,000# capacity | 125_____ (3) 10.00R20 Tires, with rims |
| 109_____SUPER CAGE S-100, 48" x 48" Man Basket,
s/n C49177, with 1,000# capacity | 126_____ (4) Assorted Tires (3 With Rims) |
| 110_____NEW IDEA 92" Snow Blower Attachment, 3-
point hitch, PTO | 127_____ (4) 275/55R20 Tires, with aluminum rims |
| 111_____48" Core Barrel, with 5.5" pocket | 128_____Hydraulic Bucket Cylinder (Komatsu PC400) |
| 112_____42" Core Barrel, with 5.5" pocket | 129_____Single Sheave Hook Block |
| 113_____48" Rock Auger, with 5.5" pocket | 130_____ (2) 48" Forks |
| 114_____42" Rock Auger, with 5.5" pocket | 131_____Idlers, Pads, and Cutting Edges |
| 115_____36" Rock Auger, with 5.5" pocket | 132_____Assorted Parts (2 Rows) |
| 116_____30" Rock Auger, with 5.5" pocket | 133_____Tire Machine |
| 117_____18" Rock Auger, with 5.5" pocket | 134_____Small Diesel Engine |
| 118_____24" Rock Auger, with 5.5" pocket | 135_____ (1 Set) Running Boards |
| 119_____18" Rock Auger, with 5.5" pocket | 136_____500 Gallon Fuel Tank, with stands |
| 120_____Extractor, with 5.5" pocket | 137_____PVC Conduit Bends |
| 121_____Aluminum Headache Rack | |

Thank You For Participating!