

**ABSOLUTE AUCTION
Complete Liquidation
W.L. Dunn Construction Company
Thursday, June 7, 2012 – 9:00AM
Cochranton, Pennsylvania**

Notice: W.L. Dunn Construction Company has been providing the finest in road building and material production services since 1919. After (93) years in business the Dunn family has decided to liquidate all equipment and pursue other interests. Everything in the auction is owned by W.L. Dunn and will positively sell to the highest bidder regardless of price, without reserve and without buyer's premium.

Location: The auction will be held at 24557 US Highway 322, Cochranton, Pennsylvania 16314

Online Bidding: Live internet bidding will be provided by Proxibid. Proxibid will require a 2.5% internet provider service fee (capped at \$750) that will be charged for each item purchased online. All interested internet bidders are required to register with Proxibid 24 hours prior to the auction at www.proxibid.com/hunyady or call 877-505-7770

Sales Tax: Since this contractor is selling items not normally sold in the course of his business, the Commonwealth of Pennsylvania 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 5:00 p.m. Items may also be removed Friday, June 8th and Monday thru Thursday, June 11th thru June 14th, from 8:00 a.m. to 5:00 p.m. All items must be removed no later than Thursday, June 14, 2012 at 5:00 p.m.

Plant Dismantlement: If the asphalt and crushing plants are sold separately from the real estate, the new purchaser is responsible for dismantlement and load-out. General Liability Insurance and Workers Compensation Insurance will be required. Additional load-out time will be given.

SALE SITE PHONE: (267) 446-3808

SALE SITE FAX: (888) 859-8958

PA AUCTION LIC.: AY000281

- 1_____ MIKASA Gas Powered Plate Compactor
- 2_____ MASTER Gas Powered Plate Compactor
- 3_____ MASTER Power Trowel
- 4_____ STOW Cutter 3 Walk Behind Concrete Saw
- 5_____ KOR-IT Gas Powered Core Drill
- 6_____ BANJO 2-1/2" Centrifugal Pump
- 7_____ REX 3" Centrifugal Pump
- 8_____ GORMAN RUPP 3" Submersible Pump
- 9_____ TSURUMI 2 1/2" Submersible Pump
- 10_____ (2) Submersible Pumps and Hose
- 11_____ INGERSOLL RAND Paving Breaker
- 12_____ INGERSOLL RAND Paving Breaker
- 13_____ THOR Paving Breaker
- 14_____ THOR Paving Breaker
- 15_____ SULLAIR Chipping Hammer
- 16_____ (2) Chipping Hammers
- 17_____ Chipping Hammer & Clay Spade
- 18_____ Rock Drill & Steels
- 19_____ Gas Powered Asphalt Curb Machine
- 20_____ (2) Propane Wood Burners
- 21_____ NAPA 6/12 Volt Battery Charger
- 22_____ WISCONSIN V-4 Gas Engine
- 23_____ JENNY Electric Hot Pressure Washer
- 24_____ ZEP Pressure Washer
- 25_____ (3) Hydraulic Bottle Jacks
- 26_____ (3) Hydraulic Bottle Jacks
- 27_____ (4) Hydraulic Bottle Jacks
- 28_____ Hydraulic Floor Jack
- 29_____ GRAY 5.5 Ton Pneumatic Bumper Jack
- 30_____ GRAY Pneumatic Bumper Jack
- 31_____ ASTROLINE 3,000# Transmission Jack
- 32_____ HEIN WERNER Dual Wheel Jack
- 33_____ (2) Transmission Jacks
- 34_____ (2) Chain Falls
- 35_____ Tool & Parts Cabinets
- 36_____ Chain Binders & Jack Stand
- 37_____ (2) Steel Saw Horses
- 38_____ (2) GRAY Jack Stands
- 39_____ (4) Jack Stands
- 40_____ Hydraulic Engine Hoist
- 41_____ (2) 1" Pneumatic Impact Wrenches
- 42_____ (4) Pneumatic Impact Wrenches
- 43_____ ASSOCIATED Battery Tester
- 44_____ DURACRAFT Drill Press
- 45_____ SUN Drill Press
- 46_____ CONTINENTAL 30 Ton Shop Press
- 47_____ CAROLINA 50 Ton Shop Press
- 48_____ SIOUX Valve Grinder
- 49_____ Anvil
- 50_____ Seal Driving Tools
- 51_____ Drawing Tools & Miscellaneous
- 52_____ Pulling & Tire Tools
- 53_____ Tool Boxes, Tools & Air Pig
- 54_____ (2) Creepers
- 55_____ Waste Oil Pan
- 56_____ LINCOLN Pneumatic Luber
- 57_____ LINCOLN Pneumatic Luber
- 58_____ Bottle Cart, Torch & Hose

- 59_____ OTC Bearing Tools
- 60_____ CURTIS 2HP Electric Shop Air Compressor
- 61_____ DEVILBISS 5HP Electric Shop Air Compressor
- 62_____ WAYNE 5HP Electric Shop Air Compressor
- 63_____ INGERSOLL RAND Shop Air Compressor (Missing Motor)
- 64_____ LINCOLN 250 Amp Electric Welder
- 65_____ AIRCO 250 Amp Electric Mig Welder
- 66_____ LINCOLN 250 Amp Electric Welder
- 67_____ LINCOLN 250 Amp Electric Welder

SALE CONTINUES AT BOTTOM OF HILL

- 68_____ 1998 FORD Model F-150XLT, 4x4 Pickup Truck, VIN# 1FT2F1865WNB01745, powered by 4.6L gas engine and 5 speed transmission, equipped with 8' bed with liner, tow package, power windows and locks, air conditioning, and 235/70R16 tires. In fair condition with good tires. (Odometer Reads 191,469 Miles)
- 69_____ 1989 FORD Model F-150 Pickup Truck, VIN# 1FTEF15N8KLB37509, powered by 5.0L gas engine and automatic transmission, equipped with 8' bed, power windows and locks, air conditioning, and 235/75R15 tires. In fair to poor condition with fair to poor tires. (Odometer Reads 86,744 Miles)
- 70_____ (Unit #C-8) 2000 FORD Model F-250XL Super Duty 4x4 Pickup Truck, VIN# 1FTNF21L6YEA78564, powered by 5.4L gas engine and 5 speed transmission, equipped with 8' bed, crossbed fuel tank, electric pump, crossbed tool box, air conditioning, and 235/85R16 tires. In fair condition with fair tires. (Odometer Reads 101,664 Miles)

- 71_____ 1993 FORD Model F-250XLT, 4x4 Extended Cab Pickup Truck, VIN# 1FTHX26M1PKB41677, powered by 7.3L diesel engine and automatic transmission, equipped with 8' bed with liner, cross-bed steel fuel tank with pump, power windows, locks and mirrors, air conditioning, and 235/85R16 tires. In fair condition with fair tires. (Odometer Reads 371,140 Miles)
- 72_____ (Unit #C-12) 1999 FORD Model F-350XLT Super Duty Quad Cab Mechanics Truck, VIN# 1FTSX30S2XEC40297, powered by V-10 gas engine and automatic transmission, equipped with Stahl 8'6" mechanics body, (2) steel cross-bed fuel tanks, and 265/75R16 tires. In good condition with good tires. (Odometer Reads 148,060 Miles)
- 73_____ 1992 GULF STREAM Model Sun Stream 2000, 31' Motor Home, VIN# 3FCMF53G2NJA00674, powered by Ford V-8 gas engine and automatic transmission, equipped with Onan 6500 gen set, queen bed, couch, full kitchen, air conditioning, awning, and 235/85R18 tires. In good condition with good tires. (Odometer Reads 65,939 Miles) (Fully Equipped For Camping) (BD)
- 74_____ 2000 INTERNATIONAL Model 4600 Single Axle Stake Truck, VIN# 1HTSLABM8YH287917, powered by T44E, 190HP diesel engine and 5 speed transmission, equipped with 12'6" steel stake body, 42" stake sides, 44" steel lift gate, and 245/70R19.5 tires. In good condition with good tires. (Odometer Reads 081,298 Miles) (Meter Reads 002,528 Hours)
- 75_____ (Unit #27) 1985 INTERNATIONAL Model F2375 Tandem Axle Rollback Truck, VIN# 1HTZEKAR4FHA23590, powered by Cummins L-10 engine and Fuller Roadranger 9 speed transmission, equipped with Jerr-Dan 23' rollback body with 3' fixed deck, cable hoist, 34,000# rears, 12,000# front axle, 226" wheelbase, air conditioning, and 285/75R24.5 tires. In good condition with very good tires. (Odometer Reads 484,955 Miles)

- 76_____ 1994 INTERNATIONAL Model 4900 Single Axle Asphalt Distributor Truck, VIN# 1HTSDPPNXRH552503, powered by International DTA-466 diesel engine and International 6 Plus, 7 speed transmission, equipped with Etnyre Blacktopper model S2000, 2,000 gallon asphalt distributor, s/n S1963, 8' main spray bar with (2) 4' extensions, cab controls, air conditioning, and 11R22.5 tires. In good condition with good tires. (Odometer Reads 159,491 Miles)
- 77_____ (Unit #38) 2004 INTERNATIONAL Model 7600 Tri-Axle Dump Truck, VIN# 1HTWYSBT34J092309, powered by Cat C-13 Acert diesel engine and Eaton Fuller 8LL, 10 speed transmission, equipped with J&J 17'6" steel dump body with air gate and power tarp, 46,000# rears, 20,000# front axle, 20,000# lift axle, 3-stage engine brake, walking beam suspension, aluminum Budd wheels, air conditioning, cruise control, power heated mirrors, and 425/65R22.5 front, 385/65R22.5 lift axle, and 11R24.5 rear tires. In good condition with good tires. (Odometer Reads 236,508 Miles)
- 78_____ (Unit #32) 1997 INTERNATIONAL Model 2574 Tri-Axle Dump Truck, VIN# 1HTGGAET8VH407384, powered by Cummins 435HP diesel engine and Eaton Fuller 18 speed transmission, equipped with Ti-Brook 20' aluminum dump body with air gate, chute and power tarp, 46,000# rears, 18,000# front axle, 20,000# lift axle, spring/beam suspension, 3-stage engine brake, air conditioning, cruise control, heated mirrors, and 425/65R22.5 front and lift axle and 11R24.5 rear tires. In good condition with fair to good tires. (Odometer Reads 013,514 Miles-Actual Mileage 653,708 Miles)
- 79_____ (Unit #31) 1997 INTERNATIONAL Model 2574 Tri-Axle Dump Truck, VIN# 1HTGGAETXVH407385, powered by Cummins CN14 Plus diesel engine and Eaton Fuller 18 speed transmission, equipped with Ti-Brook 20' aluminum dump body with air gate and power tarp, 46,000# rears, 18,000# front axle, 20,000# lift axle, Jacobs 3-stage engine brakes, spring/beam suspension, air conditioning, cruise control, heated mirrors, and 425/65R22.5 front and lift axle and 11R24.5 rear tires. In good condition with good tires. (Odometer Reads 686,742 Miles)
- 80_____ (Unit #33) 1990 INTERNATIONAL Model 8300 Tri-Axle Dump Truck, VIN# 1HSHJAXNXLH698301, powered by Cummins NT350 diesel engine and 10 speed transmission, equipped with Comanche 17' aluminum dump body with air gate and power tarp, spring/beam suspension, and 315/80R22.5 front and 11R22.5 lift axle and rear tires. In fair to good condition with good tires.
- 81_____ (Unit #34) 1989 INTERNATIONAL Model F9370 Tri-Axle Dump Truck, VIN# 2HTFBG3T5KC024957, powered by Cummins NTC-315 diesel engine and Eaton Fuller 9 speed transmission, equipped with East 18' aluminum dump body with air gate and power tarp, Jacobs 3-stage engine brake, and 315/80R22.5 front and 11R22.5 lift axle and rear tires. In good condition with good tires. (Odometer Reads 104,366 Miles) ("Reconstructed Vehicle" On Registration) (No VIN# Plate)
- 82_____ (Unit #35) 1989 INTERNATIONAL Model F9370 Tri-Axle Dump Truck, VIN# 2HTFBG3T7KC024958, powered by Cummins NTC-315 diesel engine and Eaton Fuller 9 speed transmission, equipped with City 17'6" aluminum dump body with air gate and power tarp, Jacobs 3-stage engine brake, and 315/80R22.5 front and 11R22.5 lift axle and rear tires. In good condition with good tires. (Odometer Reads 114,860 Miles) (No Brakes)

- 83 _____ (Unit #36) 1987 INTERNATIONAL Model F2574 Tri-Axle Dump Truck, VIN# 1HTZPJUT9HH476356, powered by Cummins NTC-350 diesel engine and Fuller Roadranger 8LL, 10 speed transmission, equipped with Benson 18' aluminum heated dump body with air gate and power tarp, spring suspension, and 425/65R22.5 front and 11R24.5 lift axle and rear tires. In fair to good condition with good tires. (Odometer Reads 084,654 Miles)
- 84 _____ (Unit #37) 1987 INTERNATIONAL Model F2574 Tri-Axle Dump Truck, VIN# 1HTZPJ0T7H476355, powered by Cummins NTA-855 diesel engine and Eaton Fuller 8LL, 10 speed transmission, equipped with Benson 18' aluminum dump body with air gate, Jacobs 3-stage engine brake, spring/beam suspension, air conditioning, heated mirrors, and 425/65R22.5 front and 11R24.5 lift axle and rear tires. In good condition with good tires. (Odometer Reads 014,933 Miles)
- 85 _____ (Unit #42) 1991 INTERNATIONAL Model 8200 Tandem Axle Dump Truck, VIN# 1HSHGG2R9MH348977, powered by Cummins 6 cylinder diesel engine and 9 speed transmission, equipped with 12' steel dump body, air conditioning, and 11R22.5 tires. In fair condition with fair tires. (Odometer Reads 776,367 Miles)
- 86 _____ (Unit #19) 1986 INTERNATIONAL Model F2275 Tandem Axle Dump Truck, VIN# 1HSZBGUR3GHA49587, powered by Cummins diesel engine and 9 speed transmission, equipped with 13' steel dump body and 285/75R24.5 tires. In fair to good condition with good tires. (Odometer Reads 013,826 Miles)
- 87 _____ (Unit #25) 1986 INTERNATIONAL Model F2275 Tandem Axle Dump Truck, VIN# 1HSZBGURXGHA39610, powered by Cummins diesel engine and Fuller Roadranger 10 speed transmission, equipped with 13' steel dump body, spring suspension, and 285/75R24.5 tires. In fair to good condition with good tires. (Odometer Reads 477,756 Miles)
- 88 _____ (Unit #16) 1979 EAST 30' Tandem Axle Aluminum Dump Trailer, VIN# DS04983879, equipped with full steel frame, spring suspension, barn door with air gate, roll tarp, and 11R22.5 tires. In good condition with good tires. (Year From Registration)
- 89 _____ 1994 EAST 25' Tandem Axle Aluminum Dump Trailer, VIN# 1E1D2L480RRE16786, equipped with full aluminum frame, Watson air ride suspension, barn door with air gate, roll tarp, 11" apron, and 11R22.5 tires. In good condition with good tires.
- 90 _____ (Unit #1) 1993 ROGERS Model TH35DSE2257-20, 35 Ton Tandem Axle Lowboy Trailer, VIN# 1RBH42202PAR21814, equipped with ground bearing hydraulic detachable gooseneck, 22'x8' load deck, 7' enclosed deck over wheels, spring suspension, outriggers, chain dogs, and 255/70R22.5 tires. In good condition with good tires.
- 91 _____ 1999 TALBERT Model TSDW80KEGT1C5, 48' Spread Axle Drop Deck Trailer, VIN# 40FL04825X1017646, equipped with 38'x102" combo aluminum/wooden deck, 10' upper deck, air ride suspension, 10' spread, and 235/75R17.5 tires. In good condition with very good tires. (CLARK)
- 92 _____ (Unit #12) 1999 INTERNATIONAL Model 9400 Tandem Axle Truck Tractor, VIN# 2HSFHAMR5XC079838, powered by Detroit 60 series, 470HP diesel engine and Spicer 10 speed transmission, equipped with 40,000# rears, 12,000# front axle, wetline, single frame, airslide 5th wheel, 3-stage engine brake, 232" wheelbase, aluminum Budd wheels, air conditioning, cruise control, 11R22.5 tires. (Odometer Reads 795,658 Miles) (Meter Reads 028,053 Hours)

- 93_____ (Unit #10) 1991 INTERNATIONAL Model 8200 Tandem Axle Truck Tractor, VIN# 1HSHGG2R6MH348970, powered by Cummins diesel engine and Spicer 9 speed transmission, equipped with 36,000# rears, 12,000# front axle, wetline, single frame, air slide 5th wheel, 148" wheelbase, and 11R22.5 tires. In good condition with good tires. (Odometer Reads 126,863 Miles)
- 94_____ (Unit #5) 1995 INTERNATIONAL Model Paystar 5000 Tandem Axle Concrete Mixer Truck, VIN# 2HTTWAUT4SC092816, powered by Cummins L10, 300HP diesel engine and Eaton Fuller 7 speed transmission, equipped with McNeilus 10.5 cubic yard hydraulic rear discharge mixer body, walking beam suspension, and 425/65R22.5 front, 9R17.5 tag axle and 11R22.5 rear tires. In good condition with good tires. (Odometer Reads 179,211 Miles) (Meter Reads 7,609 Hours)
- 95_____ (Unit #4) 1991 INTERNATIONAL Model 2574 Tandem Axle Concrete Mixer Truck, VIN# 1HTGGGHT4MH287340, powered by Cummins L10, 300HP diesel engine and Eaton Fuller 7 speed transmission, equipped with Shumaker 10 cubic yard hydraulic rear discharge mixer body, airlift tag axle, walking beam suspension, 222" wheelbase, and 425/65R22.5 front, 8.25R15 tag axle, and 11R22.5 rear tires. In fair to good condition with good tires. (Odometer Reads 185,886 Miles) (Meter Reads 4,446 Hours)
- 96_____ (Unit #7) 1989 INTERNATIONAL Model G2504 Tandem Axle Concrete Mixer Truck, VIN# 1HTGD0000KH219230, powered by Cummins diesel engine and Spicer 10 speed transmission, equipped with McNeilus 10 cubic yard hydraulic rear discharge mixer body, airlift tag axle, walking beam suspension, and 425/65R22.5 front, 8.25R15 tag axle and 11R24.5 rear tires. In fair to good condition with good tires. (Odometer Reads 257,482 Miles) (Meter Reads 5,992 Hours)
- 97_____ (Unit #43) 1985 INTERNATIONAL Model Paystar F5070 Tandem Axle Concrete Mixer Truck, VIN# 2HTTJKCT2FCA15778, powered by Cummins 343C, 300HP diesel engine and Fuller Roadranger 7 speed transmission with lo and lo-lo, equipped with Shumaker 10 cubic yard hydraulic rear discharge mixer body, 38,000# rears, 18,000# front axle, airlift tag axle, walking beam suspension, wash-down system, and 425/65R22.5 front, 8.25R15 tag axle, and 11R22.5 rear tires. In fair to good condition with fair to good tires. (Odometer Reads 176,732 Miles) (Meter Reads 2,999 Hours)
- 98_____ (Unit #45) 1985 INTERNATIONAL Model F2674 Tandem Axle Concrete Mixer Truck, VIN# 1HTZVKCR2FHA51515, powered by Cummins diesel engine and 5 speed transmission with 2 speed rear, equipped with McNeilus 10 cubic yard hydraulic rear discharge mixer body, airlift tag axle, walking beam suspension, wash-down system, and 425/65R22.5 front, 7.50R15 tag axle and 11R22.5 rear tires. In fair to good condition with fair to good tires. (Odometer Reads 028,877 Miles) (Meter Reads 8,547 Hours)

99_____ 175 to 200 TPH Sand and Gravel Processing Plant (To Be Offered In Total and Removed From Site and Offered With The Real Estate) Consisting of: 10'x12' Feed Hopper, with grizzly and Syntron reciprocating plate feeder • CEDARAPIDS 24x36 Jaw Crusher, s/n 15586, powered by Siemens-Allis 75HP electric motor, on steel supports (Rebuilt Fall of 2008) • 28"x270' Lattice Conveyor with gravity take-up to: CEC 5'x12' 3-Deck Inclined Vibrating Wet Screen, s/n 9801447, with water manifold to • NORDBERG 38TD Cone Crusher, s/n 31375, powered by 125HP electric motor (manual adjust) to • 18"x50' Lattice Closed Circuit Return Conveyor (to wet screen), powered by 10HP electric motor • PULVOMATIC 48" Cage Mill, s/n 1336-C (offline), powered by 75HP electric motor • 18"x30' Channel Conveyor, powered by 5HP electric motor • SCREEN MACHINE 4'x8' Single Deck Inclined Vibrating Screen, s/n 48-30-JD1677 • 18"x70' Channel Conveyor (sand) • 1969 MCCLANAHAN 36' Sand Classifier (12) station (Rusted-Fair Condition) • 1969 MCCLANAHAN 44"x33' Sand Screw, s/n 229368 • 18"x225' Lattice Conveyor, with manual take-up • (2) Product Hoppers, with manual gates This plant is operating daily and is available for inspection running. Components range in condition from good to fair. • Subject to the Entirety Bid with Real Estate (Buyer Must Load)

100_____ Asphalt Plant (To Be Offered In Total and Removed From Site and Offered With The Real Estate) • H&B 5,000# Asphalt Batch Plant (150-176 TPH) Consisting of: 1996 FAB-SPEC (4) Bin (75) Ton Cold Feed System with (4) 9'x13' bins, (4) 24"x9' under bin variable speed belt feeders, (1) 30"x27' collecting conveyor, and (1) 30"x13' collecting conveyor, powered by 5HP electric motors, mounted on steel support structure with lighting. In good condition • 24"x55' Channel Feed Conveyor, powered by 7.5HP electric motor. In fair to good condition • 1998 FAB-SPEC 7'x30' Drum Dryer, powered by (2) 30HP electric motors and (4) Dodge gear reducers with Genco Astra Flame dual fuel burner (natural gas or propane) In good condition • Batch Tower With: 18"x50' Bucket Elevator, 1996 Deister 5'x12' 3-1/2 deck screen, (2) Cardinal 6,000# scales, twin shaft pug mill, powered by 75HP electric motor with air gate, control house with Libra PC803 PLC control system, Hauck burner controls, Cardinal digital scale heads, Fab-Spec speed feeder controls, Microline printer, and motor control center. In fair to good condition • 2001 AERO PULSE Model M-486-12-TE-N, 40,000 CFM Bag House, powered by Westinghouse 250HP electric motor, (486) bags, and screw conveyor. In good condition • INGERSOLL-RAND Model H50PE Rotary Screw Air Compressor, s/n PG0056U03153, 150 PSI (9,400 Hours) • (3) 10,000 Gallon Liquid Asphalt Storage Tanks with hot oil boiler (propane or natural gas) • 300 BBL Fly Ash Silo • Miscellaneous Spare Plant and Electrical Parts Including Pug Mill Shafts etc. • Subject to the Entirety Bid with Real Estate • (Buyer Must Load)

- 101_____ Real Estate Selling Absolute To The Highest Bidder Regardless of Price! • (Subject to the Entirety Bid with the Plants) • (29+/-) Acres Zoned Industrial with various block buildings (in fair condition), heavy power, (4) deep well pumps, (2) septic fields, chain link fence and gate, settling ponds, with mineral rights-no gas or oil rights. With HELTZEL Concrete Batch Plant, equipped with 125 ton 3-bin aggregate hopper with pneumatic clam gates, 84 yd³ aggregate batcher, 6,000 gallon water tank, hot water heater, air compressor, control console, Blaw Knox 600 BBL and 300 BBL cement silos. In fair condition (State Approved) • 10,000 Gallon Underground Fuel Tank, with (3) island pumps. Terms: 10% Down Sale Day-Settlement Within 90 Days
- 102_____ Entirety of Real Estate with Concrete Plant, Sand and Gravel Plant and Asphalt Plant. • (The Total of the High Bid on Lot Numbers 99, 100 and 101 Will Be Increased by 10% to Start the Entirety Bid) • Everything Will Be Sold Absolute to the Higher of Either the Individual or Entirety Bids.
- 103_____ 2002 CARDINAL Model 13570EPR-C, 135 Ton Pitless Truck Scale, s/n B64467, equipped with 10'x70' 3-section concrete deck, digital scale head, and rub rails. In very good condition. (Buyer Must Load)
- 104_____ Approx. 16,277 Tons of Type A Concrete Sand (Buyer Must Load)
- 105_____ Approx. 57,100 Tons of Type B1 Asphalt Sand (Buyer Must Load)
- 106_____ Approx. 4,579 Tons of Type A Concrete Sand (Buyer Must Load)
- 107_____ Approx. 8,017 Tons of Type 2RC Gravel (Buyer Must Load)
- 108_____ Approx. 1,930 Tons of Type #57 Gravel (Buyer Must Load)
- 109_____ Approx. 4,968 Tons of Pea Gravel (Buyer Must Load)
- 110_____ Approx. 875 yds³ of Blue Clay (Buyer Must Load)
- 111_____ Approx. 957 yds³ of Screenings (Buyer Must Load)

- 112_____ Approx. 3,355 yds³ of Top Soil (Buyer Must Load)

SALE CONTINUES BEHIND ASPHALT PLANT

- 113_____ 1994 INGERSOLL-RAND Model P185JD, 185 CFM Portable Air Compressor, s/n 248238UGE327, powered by John Deere diesel engine, equipped with 215/75R15 tires. In fair to good condition with good tires. (Meter Reads 03,384 Hours)
- 114_____ 2007 CATERPILLAR Model 248B Skid Steer Loader, s/n CAT0248BHSCLO1868, powered by Cat diesel engine and hydrostatic transmission, equipped with 72" general purpose bucket with bolt-on cutting edge, High-Flow hydraulics, auxiliary electrics, enclosed ROPS cab with heat and air conditioning, and 12-16.5NHS tires. In good to very good condition with good tires. (Meter Reads 1,420 Hours) (Purchased New)
- 115_____ 2007 CATERPILLAR Model PC206, 24" Cold Planer Attachment, s/n DDG00573, equipped with side shift and depth control. In very good condition. (Purchased New)
- 116_____ SWEEPSTER Model HB72CBD, 72" Hydraulic Sweeper Attachment, with dump hopper and gutter broom.
- 117_____ MASSEY FERGUSON Model 283 Utility Tractor, s/n G02375, powered by Perkins 89HP diesel engine and direct drive transmission, equipped with Sweepster 7' hydraulic broom with power angle, 3-point hitch, PTO, rear auxiliary hydraulics, roll bar, sun canopy, and 7.50-16 front and 18.4-30 rear tires. In good condition with good tires. (Meter Reads 1,823 Hours)
- 118_____ New Broom Bristles
- 119_____ Brooms & Bristles

- 120_____ 2002 CATERPILLAR Model 430D, 4x4 Tractor Loader Extend-A-Hoe, s/n BNK02710, powered by Cat diesel engine and shuttle transmission, equipped with Cat 1.4 yd³ general purpose bucket with bolt-on cutting edge, 36" digging bucket, enclosed ROPS cab, and 12.5/80-18 front and 19.5L-24 rear tires. In good condition with good front and fair rear tires. (Meter Reads 3,257 Hours) (Purchased New)
- 120A_____ 60" Cleanup Bucket (430D)
- 121_____ CAT 12" Digging Bucket (430D)
- 122_____ CAT 24" Digging Bucket (430D)
- 123_____ 18" Backhoe Bucket
- 124_____ 1999 KOMATSU Model PC200LC-6 Hydraulic Excavator, s/n 103900, powered by Komatsu diesel engine and hydraulic drive, equipped with 9'8" dipper stick, Esco 48" digging bucket, 14'8" crawlers, and 31.5" TBG pads. In good condition with good undercarriage. (Meter Reads 6,666 Hours) (Purchased New)
- 125_____ 2005 CATERPILLAR Model 322CL Long Reach Hydraulic Excavator, s/n HEK00900, powered by Cat 3126 diesel engine and hydraulic drive, equipped with long boom, 26' long dipper stick, 60' overall reach, Cat 42", yd³ digging bucket, 15' crawlers, and 31.5" TBG pads. In good condition with good undercarriage. (Meter Reads 06,206 Hours)
- 126_____
- 127_____ 24" Digging Bucket (PC200)
- 128_____ 48" Digging Bucket (322C)
- 129_____ 1997 KOMATSU Model D41E-6 Crawler Tractor, s/n B20511, powered by Komatsu diesel engine and powershift transmission, equipped with 6-way straight blade, ROPS canopy, and 20" SBG pads. In good condition with fair undercarriage. (Meter Reads 03,430 Hours)
- 130_____ 1997 KOMATSU Model D65EX-12 Crawler Tractor, s/n 61847, powered by Komatsu diesel engine and powershift transmission, equipped with semi-U blade with tilt, ROPS over enclosed cab with air conditioning, drawbar, and 24" SBG pads. In good condition with good undercarriage. (Meter Reads 05,303 Hours)
- 131_____ 2003 KOMATSU Model WA450-5L Rubber Tired Loader, s/n A36164, powered by Komatsu 274HP diesel engine and powershift transmission, equipped with general purpose bucket with bolt-on cutting edge, Galeo package, hydraulic reversing fan, enclosed ROPS cab with air conditioning, and 26.5R25 tires. In good condition with good tires. (Meter Reads 10,702 Hours) (Purchased New)
- 132_____ 1980 GALION Model A550 Articulated Motor Grader, s/n GC-09463, powered by Detroit 4-53 diesel engine and powershift transmission, equipped with 12' all hydraulic moldboard, front scarifier, enclosed ROPS cab, and 14.00x24 tires. In good condition with good tires. (Meter Reads 4,370 Hours)
- 133_____ 2004 INGERSOLL-RAND Model DD-24 Vibratory Tandem Roller, s/n 174724, powered by Kubota diesel engine and hydrostatic transmission, equipped with 49" smooth drum, water system with spray, and roll bar. In good condition. (Meter Reads 01,330 Hours) (Purchased New)
- 134_____ 2005 HAMM Model HD90 Articulated Vibratory Roller, s/n 1531426, powered by Deutz 4 cylinder, 118HP diesel engine and hydrostatic transmission, equipped with 66" smooth drums, water system, oscillating operator station, ROPS canopy, and light package. In good condition. (Meter Reads 01,872 Hours) (Purchased New)
- 135_____ 1995 INGERSOLL-RAND Model PT-125R 9-Wheel Roller, s/n 142275, powered by JD 4 cylinder diesel engine and hydrostatic transmission, equipped with water system, tire cleaners, ROPS canopy, light package, and 7.50-15 tires. In good condition with good tires.

- 136_____ 2003 BLAW KNOX Model PF-3200 Rubber Tired Paver, s/n 320033-04, powered by Cummins diesel engine and hydrostatic transmission, equipped with Ultimat 10'-20' electric heated vibratory screed with power crown and slope controls, tandem steer bogie, wash-down hose, and 18.00-25DT tires. In good condition with good tires. (Purchased New)
- 137_____ BLAW KNOX 16KW Hydraulic Generator, s/n BK00263-062-00 (Fits PF-3200)
- 138_____ 2005 CRAFCO Model SS250D Portable Melter Applicator, s/n 1C9SA122851418229, powered by Isuzu 3 cylinder diesel engine, equipped with 2,500# product capacity, 250 gallon melt pot, and applicator wand. In good to very good condition. (Meter Reads 1,233 Hours)
- 139_____ BLAW-KNOX Model RW-38 Self Propelled Road Widener, s/n Unknown, powered by Red Seal 6 cylinder gas engine, equipped with 12'x24" material feed belt, 36" strike-off, 6.50x10 front and 7.5-17 rear tires. In fair condition with fair tires.
- 140_____ JERSEY Model 102 Spreader Box, s/n 1214
- 141_____ 1973 GROVE Model RT60S, 18 Ton Hydraulic Rough Terrain Crane, s/n 23008, powered by Perkins 6 cylinder diesel engine and powershift transmission, equipped with 28'-70' 3-section hydraulic boom, 23' stow-away jib, main and auxiliary hoists, Kruger LMI system, (4) hydraulic outriggers, and 16.00x24 tires. In good condition with good tires. (Meter Reads 8,739 Hours) (PIPELINE)
- 142_____ Concrete Bucket
- 143_____ Lifting Tongs
- 144_____ Wrecking Ball
- 145_____ ROCKLAND Root Rake
- 146_____ Root Rake
- 147_____ Pneumatic Demolition Hammer
- 148_____ Miscellaneous Cutting Edge
- 149_____ Fork Attachment
- 150_____ 3-Point Hitch Attachment
- 151_____ WOODS 3-Point Hitch Blade
- 152_____ (4 Pallets) BLAW KNOX RW100 Parts
- 153_____ 1970 ALL TYPE TRAILER Model A836, 8'x32' Office Trailer, VIN# W1891, equipped with (2) offices and (1) man door. In good condition.
- 154_____ GELCO SPACE Model 1048, 10'x44' Office Trailer, VIN# 7024200, equipped with (3) offices, (1) lavatory, (2) man doors, heat and air conditioning, and steps. In good condition.
- 155_____ 1984 GREAT DANE Model 74ITAW45, 45' Van Trailer, VIN# 1GRAC9029EB138803, equipped with barn doors. In good condition with good tires.
- 156_____ 35' Tandem Axle Flatbed Trailer. In poor condition.
- 157_____ 40' Tandem Axle Aluminum Storage Trailer. In fair condition.
- 158_____ 42' Tandem Axle Livestock Trailer. In fair condition.
- 159_____ 40' Tandem Axle FRP Trailer. In fair condition.
- 160_____ Cut and Natural Stone Blocks (Bridge and Canal Stones) (Buyer Must Load)
- 161_____ Concrete Deadman Blocks (Buyer Must Load)
- 162_____ 18,000 Gallon Propane Tank with Filling Station for Small Tanks (Buyer Must Load)
- 163_____ 6,000 Gallon Double Wall Skid Mounted Fuel Tank (Buyer Must Load)
- 164_____ 12,000 Gallon Double Wall Skid Mounted Fuel Tank (Buyer Must Load)
- 165_____ (3) 5,000 Gallon Tack and Oil Tanks (Buyer Must Load)
- 166_____ 50HP and 30HP Electric Motors
- 167_____ Electric Motor & Starter Box

- 168_____ PACEMAKER 300HP Electric Motor, Frame 4491
- 169_____ 75HP Electric Motor, Frame 365T
- 170_____ 30HP Electric Motor, Frame 362J
- 171_____ 20HP Electric Motor, Frame 286T
- 172_____ Miscellaneous Electric Motors
- 173_____ SQUARE D Heavy Duty Safety Switch
- 174_____ Wet Scrubber Paddle
- 175_____ Pillow Block Bearing
- 176_____ Pugmill Shafts
- 177_____ Sheaves and Flanges
- 178_____ Screen Fabric
- 179_____ Screen Fabric
- 180_____ Eccentric Mechanism
- 181_____ AND 12,000 gram Digital Balance
- 182_____ PINE Model AFGIA Gyrotory Compactor, s/n 1525 (38.9 Hours)
- 183_____ Contents of Cabinet
- 184_____ J/B Industries Vacuum Pump
- 185_____ Miscellaneous Test Sieves
- 186_____ Hot Plate & Water Bath
- 187_____ PINE Model 850 Test Press with 6" and 4" Heads
- 188_____ Core Sample Saw
- 189_____ FORNEY Concrete Air Meter
- 190_____ FORNEY Concrete Air Meter
- 191_____ THERMOLYNE Ignition Oven
- 192_____ PINE MARSHALL Hammer
- 193_____ BLUE M Constant Temperature Cabinet
- 194_____ Miscellaneous Testing Equipment
- 195_____ FORNEY 8" Test Shaker
- 196_____ (3) Beam Scales
- 197_____ Miscellaneous Buckets, Pans, Slump Cones, etc.
- 198_____ DESPATCH Oven Forced Air Oven
- 199_____ FORNEY 250,000# Concrete Test Press
- 200_____ GILSON Shaker, Splitter & Sieve Pans & Solvent
- 201_____ (5) 2'x2'x4' Concrete Block Forms
- 202_____ (4) 2'x2'x4' and (1) 2'x2'x2' Concrete Block Forms
- 203_____ (2) 10' JERSEY Barrier Forms with Reveal One Side
- 204_____ H Bunk Form
- SALE CONTINUES AT TOP
OF HILL IN POLE BARN**
- 205_____ IHC Cub Cadet Riding Lawn Mower with Blade (Not Running)
- 206_____ Steel Trailer Bulkhead (CLARK)
- 207_____ Aluminum Trailer Bulkhead (CLARK)
- 208_____ Aluminum Trailer Bulkhead (CLARK)
- 209_____ (4) 425/65R22.5 Tires and Rims
- 210_____ (4) 11R24.5 Tires
- 211_____ (4) 11R24.5 Tires and Rims
- 212_____ (2) 11R24.5 Tires and Rims
- 213_____ (3) 11R22.5 Tires and Rims
- 214_____ (4) 11R24.5 Tires and Rims
- 215_____ (4) 11R22.5 Tires and Rims
- 216_____ (4) 11R22.5 Tires and Rims
- 217_____ (4) 11R22.5 Tires and Rims
- 218_____ (4) 11R22.5 Tires and Rims

- 219_____ (2) 11R22.5 Tires and Rims
- 220_____ (4) 11R22.5 Tires and Rims
- 221_____ (4) 11R22.5 Tires and Rims
- 222_____ (3) 285/75R24.5 Tires
- 223_____ (4) 11R22.5 Tires and Rims
- 224_____ (3) 11R22.5 Tires and Rims
- 225_____ (4) 11R22.5 Tires and Rims
- 226_____ (3) 11R22.5 Tires and Rims
- 227_____ (4) 11R22.5 Tires and Rims
- 228_____ (4) 11R22.5 Tires and Rims
- 229_____ (2) 11R22.5 Tires and Rims
- 230_____ (3) 315/80R22.5 Tires and Rims
- 231_____ (3) Miscellaneous Tires
- 232_____ (3) 295/75R22.5 Tires and Rims
- 233_____ (4) 295/75R22.5 Tires and Rims
- 234_____ (4) 295/75R22.5 Tires and Rims
- 235_____ (4) 295/75R22.5 Tires and Rims
- 236_____ (4) 11R22.5 Tires and Rims
- 237_____ (5) Miscellaneous Tires
- 238_____ (4) 385/65R22.5 Tires & (2) Rims
- 239_____ (5) Miscellaneous Tires and Rims
- 240_____ (4) 295/75R22.5 Tires and Rims
- 241_____ (4) 285/75R24.5 Tires and Rims
- 242_____ (4) 11R24.5 Tires and Rims
- 243_____ (4) 285/75R24.5 Tires and Rims
- 244_____ (3) 285/75R24.5 Tires and Rims
- 245_____ (4) 255/70R22.5 Tires and Rims
- 246_____ (5) 8.25x15 Tires and Rims
- 247_____ (5) 8.25x15 Tires and Rims
- 248_____ Miscellaneous Tires and Rims
- 249_____ (6) Miscellaneous Tractor Tires
- 250_____
- 251_____
- 252_____
- 253_____ Concrete Mixer Drive
- 254_____ (2) Rear Ends
- 255_____ Miscellaneous Truck Parts
- 256_____ Miscellaneous Filters and Lights
- 257_____ Miscellaneous Truck Parts
- 258_____ Horizontal Band Saw
- 259_____ Miscellaneous Truck Parts
- 260_____ 110 Gallon Poly Tank with 12 volt pump
- 261_____ Exhaust Pipes
- 262_____ Mufflers
- 263_____ Aluminum Fuel Tanks
- 264_____ Dolly Legs
- 265_____ Tarp Bows
- 266_____ Tie Rods
- 267_____ Bearings and Seals
- 268_____ Mixer Liners
- 269_____ Concrete Mixer Parts
- 270_____ Concrete Mixer Pumps & Drives
- 271_____ Alternators, Starters, Compressors & Steering Boxes
- 272_____ Miscellaneous Truck Parts
- 273_____ Fenders & Bumper
- 274_____ Brake Parts

- 275_____ Brake Shoes & Parts
- 276_____ Wheel Hubs
- 277_____ Brake Drums
- 278_____ Brake Drums
- 279_____ Shock Absorbers & Air Bags
- 280_____ Leaf Springs
- 281_____ Leaf Springs
- 282_____ Suspension Parts
- 283_____ DETROIT 6-71 Diesel Engine
- 284_____ EATON Transmission
- 285_____ Telescopic Hydraulic Cylinder
- 286_____ Telescopic Hydraulic Cylinder
- 287_____ Telescopic Hydraulic Cylinder
- 288_____ Telescopic Hydraulic Cylinder
- 289_____ (2) Telescopic Hydraulic Cylinders
- 290_____ Miscellaneous Truck Parts
- 291_____ Miscellaneous Truck Parts
- 292_____ Miscellaneous Truck Parts
- 293_____ Universal Joints
- 294_____ Yokes & Driveline Components
- 295_____ Brake Cams
- 296_____ Slack Adjusters & Yokes
- 297_____ Reflective Barrels & Signs
- 298_____ Road Signs & Stands
- 299_____ Flashing Lights
- 300_____ Signs & Stands
- 301_____ Signs & Stands
- 302_____ Contents of Garage Bat (Buyer Must Load)
- 303_____ Contents of Garage Bat (Buyer Must Load)
- 304_____ Sawmill (Buyer Must Load)
- 305_____ 60'x104' Quonset Hut, equipped with 2-3/8" hot dipped galvanized after fab structural pipe, 10.3 oz poly woven fabric, 8' centers. In good condition. (Un-Bolttable With Pullable Columns-Buyer Must Load)

“Thank You For Attending!”