## ABSOLUTE AUCTION Surplus Equipment Liquidation Straw Construction Co., Inc. Wednesday, April 13, 2011 – 9:00AM Boswell, Pennsylvania (Somerset Area)

**Notice:** The owners of Straw Construction have determined various equipment, trucks and tools which will be surplus to their 2011 construction season needs. Straw Construction will, however, continue to offer the finest services in site preparation and concrete construction. The down-sizing of the equipment fleet will allow Straw to streamline business practices and remain competitive in this market. All items, are owned by Straw, with a few consignments from local contractors, and will sell at absolute auction without minimums, reserves or buyer's premiums!

**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 Thursday and Friday, April 14th and 15th as well as Monday, April 18th thru Wednesday, April 20th from 8:00 a.m. to 5:00 p.m. All items must be removed no later than Wednesday, April 20, 2011 at 5:00 p.m.

SALE SITE PHONE: (814) 629-6626

**SALE SITE FAX:** (888) 859-8958

PA AUCTION LICENSE NO.: AY000281

1	Gang Box	26 WACKER GVR151Y Foot Compactor
2	Gang Box	27 STONE 3" Gas Powered Trash Pump
3	_KNAACK Gang Box	28STONE 3" Gas Powered Diaphragm
4	INGERSOLL-RAND Pneumatic Rock Drill and Steels	Pump 29 WACKER 3" Gas Powered Trash Pump
5	Pneumatic Breaker	30 WACKER 3" Gas Powered Trash Pump
6	_ Pneumatic Breaker	31 STONE 3" Gas Powered Trash Pump
7	_ Pneumatic Breaker	32 Unit #5062 1993 JLG Model CM-2546
8	(2) MASTER Propane Space Heaters	Self-Propelled Scissor Lift, s/n C003767 0200010112, powered by 24 volt electric
9	(2) MASTER Propane Space Heaters	and electric drive, equipped with 42"x96" platform, 6' extension, 750# capacity, 25'
10	_MASTER BLP155AT Torpedo Heater	platform height, on-board charger, and solid tires. In good condition with good
11	_MASTER BLP155AT Torpedo Heater	tires. 33 PORTO BRAKE 11'8" Sheet Metal Brake
12	_ SPEED SHORE Pump	34 JENNY 2000-C Gas Powered Steam
13	_ SPEED WAY Manual Tire Changer	Jenny
14	_ Hydraulic Floor Jack	35 THERMAL ARC 270 Amp Gas Powered Welder/Generator
	_ Hydraulic Floor Jack _ Hydraulic Floor Jack	Welder/Generator
15		Welder/Generator 36Rolling Scaffolding
15 16	_ Hydraulic Floor Jack	Welder/Generator
15 16 17	_ Hydraulic Floor Jack _ MINNICH Dowel Pin Drill	Welder/Generator 36 Rolling Scaffolding 37 (3) Sections BILL-JAX Rolling
15 16 17 18	_ Hydraulic Floor Jack _ MINNICH Dowel Pin Drill _ STURDI SAW 8HP Concrete Saw _ Plate Compactor _ WACKER BS500 Foot Compactor (Not	Welder/Generator 36Rolling Scaffolding 37(3) Sections BILL-JAX Rolling Scaffolding 38(14) 5'x5' Scaffolding Frames & Cross
15 16 17 18 19	_ Hydraulic Floor Jack _ MINNICH Dowel Pin Drill _ STURDI SAW 8HP Concrete Saw _ Plate Compactor	Welder/Generator 36 Rolling Scaffolding 37 (3) Sections BILL-JAX Rolling Scaffolding 38 (14) 5'x5' Scaffolding Frames & Cross Bearing
15 16 17 18 19 20	Hydraulic Floor Jack MINNICH Dowel Pin Drill STURDI SAW 8HP Concrete Saw Plate Compactor WACKER BS500 Foot Compactor (Not Running)	Welder/Generator 36 Rolling Scaffolding 37 (3) Sections BILL-JAX Rolling Scaffolding 38 (14) 5'x5' Scaffolding Frames & Cross Bearing 39 Scaffold Plank
15 16 17 18 19 20 21	<ul> <li>Hydraulic Floor Jack</li> <li>MINNICH Dowel Pin Drill</li> <li>STURDI SAW 8HP Concrete Saw</li> <li>Plate Compactor</li> <li>WACKER BS500 Foot Compactor (Not Running)</li> <li>WACKER BS500 Foot Compactor</li> </ul>	Welder/Generator         36Rolling Scaffolding         37(3) Sections BILL-JAX Rolling Scaffolding         38(14) 5'x5' Scaffolding Frames & Cross Bearing         39Scaffold Plank         40(4) Aluminum Scaffold Planks
15 16 17 18 19 20 21 22	<ul> <li>Hydraulic Floor Jack</li> <li>MINNICH Dowel Pin Drill</li> <li>STURDI SAW 8HP Concrete Saw</li> <li>Plate Compactor</li> <li>WACKER BS500 Foot Compactor (Not Running)</li> <li>WACKER BS500 Foot Compactor</li> <li>WACKER BS500 Foot Compactor</li> </ul>	Welder/Generator         36Rolling Scaffolding         37(3) Sections BILL-JAX Rolling Scaffolding         38(14) 5'x5' Scaffolding Frames & Cross Bearing         39Scaffold Plank         40(4) Aluminum Scaffold Planks         41Scaffolding Accessories         42GREEN BULL 12"x20' Aluminum Pic Board         43GREEN BULL 12"x20' Aluminum Pic
15 16 17 18 19 20 21 22 23	<ul> <li>Hydraulic Floor Jack</li> <li>MINNICH Dowel Pin Drill</li> <li>STURDI SAW 8HP Concrete Saw</li> <li>Plate Compactor</li> <li>WACKER BS500 Foot Compactor (Not Running)</li> <li>WACKER BS500 Foot Compactor</li> <li>WACKER BS60Y Foot Compactor</li> <li>WACKER GVR151Y Foot Compactor</li> <li>BEST SVR 2441 Foot Compactor (Not</li> </ul>	Welder/Generator         36Rolling Scaffolding         37(3) Sections BILL-JAX Rolling Scaffolding         38(14) 5'x5' Scaffolding Frames & Cross Bearing         39Scaffold Plank         40(4) Aluminum Scaffold Planks         41Scaffolding Accessories         42GREEN BULL 12"x20' Aluminum Pic Board

- 45\_\_\_\_\_ FLYGHT 3" Electric Submersible Pump (NC)
- 46\_\_\_\_\_ FLYGHT 3" Electric Submersible Pump (NC)
- 47\_\_\_\_\_ 4" Electric Submersible Pump (NC)
- 48\_\_\_\_\_4" Water Gate Valve (NC)
- 49\_\_\_\_\_ GRUNDFOS Deep Well Pump (NEW) (NC)
- 50\_\_\_\_\_ Deep Well Pump (NC)
- 51\_\_\_\_\_ GORMAN RUPP Model 14C20-F3L, 4" Portable Self-Priming Centrifugal Pump, s/n 1197242, powered by Deutz diesel engine, equipped with 7.00-15 tires. In good condition with good tires. (Meter Reads 0,160 Hours) (PM)
- 52\_\_\_\_\_Unit #5026 1990 GODWIN Model CD150M, 6" Portable Dri-Prime Centrifugal Pump, s/n 884987-1, powered by Lister diesel engine, equipped with 165/80R13 tires. In fair condition with good tires.
- 53\_\_\_\_\_ STONE Model BD33, 33" Walk-Behind Trench Compactor, s/n 2401150, powered by Ruggerini diesel engine. (PM)
- 54\_\_\_\_\_ Unit #5069 2001 CASE Model 1845C Skid Steer Loader, s/n JAF0333305, powered by Case diesel engine and hydrostatic transmission, equipped with 72" loader bucket, auxiliary hydraulics, ROPS canopy, and 12-16.5 tires. In good condition with good tires. (Meter Reads 03,308 Hours)

- 55\_\_\_\_\_Unit #5047 1995 CASE Model 1840 Skid Steer Loader, s/n JAF0159311, powered by Case diesel engine and hydrostatic transmission, equipped with 62" loader bucket, auxiliary hydraulics, ROPS canopy, and 10-16.5 tires. In fair to good condition with poor tires. (Meter Reads 03,992 Hours) (Hydraulic Drive Motor Repair 6/09)
- 56\_\_\_\_\_ MCMILLEN Cold Planer Attachment, equipped with 18" drum carbide teeth. In good condition. (Fits Skid Steer) (NW)
- 57\_\_\_\_\_ Unit #5070 2001 BRADCO Model 625, 5' Hydraulic Trencher Attachment, s/n 6CD24512. In good condition.
- 58\_\_\_\_\_ Unit #5048 1995 ROCKHOUND Model 60A Hydraulic Landscape Rake, s/n A95071260. In good condition.
- 59\_\_\_\_\_Unit #5067 2001 FFC Model LAF2873, 72" Hydraulic Broom Attachment, s/n 063864. In fair condition. (Fits Skid Steer)
- 60\_\_\_\_\_ Unused VERSATECH Hydraulic Grapple Bucket (PM)
- 61\_\_\_\_\_ Skid Steer Bale Spear (PM)
- 62\_\_\_\_\_ Skid Steer Bale Spear (PM)
- 63\_\_\_\_\_ Skid Steer Bale Spear (PM)
- 64\_\_\_\_\_ LAND PRIDE 7' Grading Box, s/n 407033, equipped with 84" box blade with scarifier kit, 3-point hitch mount. In very good condition. (NW)
- 65\_\_\_\_\_ Unit #5049 1996 REINCO Model TM730 Skid Mounted Straw Blower, s/n 3788, powered by Wisconsin 37HP gas engine, equipped with 12"x22" bale capacity. In good condition.

- 66\_\_\_\_\_ MULTIQUIP Model BLW-400SSW Whisperweld Portable Welder/Generator, s/n 5393192, powered by Kubota diesel engine, equipped with 400 amp DC welder, 14KW AC generator, and 175/80R14 tires. In good condition with good tires. (Meter Reads 3,833 Hours) (PM)
- 67\_\_\_\_\_Unit #5066 1999 WACKER Model G50, 41KW Portable Generator, s/n 5027101, powered by John Deere diesel engine, equipped with 51 KVA, 208/480 volt, 142/62 amp, 3-phase, with (3) 50 amp and (2) 20 amp breakers, mounted on single axle trailer, VIN# 5049447, with 225/75R15 tires. In very good condition with very good tires.
- 68\_\_\_\_\_ Unit #5089 2001 KOHLER Model
   50R0ZJ, 55KW Skid Mounted Generator,
   s/n 262717, powered by John Deere
   diesel engine, equipped with 69 KVA,
   3-phase, and transfer switches. In good
   condition. (Meter Reads 0,027 Hours)
- 69\_\_\_\_\_ Unit #5087 ONAN Model 30DDA, 30KW Generator, s/n 1074878611, powered by John Deere diesel engine, equipped with 250 gallon fuel tank, transfer switch, and shopmade enclosure. (Meter Reads 00,450 Hours)
- 70\_\_\_\_\_Unit #5088 2000 ONAN Model 30DEH, 30KW Skid Mounted Generator, s/n 175861239, powered by Ford diesel engine, equipped with 37.4 KVA, 120/240 volt, battery charger, and transfer switch. In good condition.
- 71\_\_\_\_\_ PROTECT-O-FLASH Solar Powered Arrowboard, s/n Unknown, equipped with manual raise, (4) manual stabilizers, and 185/75R14 tires. In good condition with good tires.
- 72\_\_\_\_\_SPECIALTY LIGHTING Model BTI64MH Portable Light Plant, s/n L-00-12-2043, powered by Isuzu diesel engine, equipped with (4) lights, Pancake 6KW generator, and manual raise. In good condition with good tires. (Meter Reads 3,375 Hours) (PM)

- 73\_\_\_\_\_ Unit #5057 1998 WACKER Model LT4 Portable Light Plant, s/n 750401006, powered by Kubota diesel engine, equipped with Marathon 6KW generator, (4) lights, and manual raise. In good condition with good tires. (Meter Reads 3,398 Hours)
- 74\_\_\_\_\_ Unit #5058 1998 WACKER Model LT4 Portable Light Plant, s/n 750401135, powered by Kubota diesel engine, equipped with Marathon 6KW generator, (4) lights, and manual raise. In good condition with good tires. (Meter Reads 5,106 Hours)
- Unit #5068 1990 JLG Model 60H 75\_\_\_\_ Self-Propelled Aerial Lift, s/n 0309013497, powered by 4 cylinder dual fuel gas engine and hydraulic drive motors, equipped with 3-section boom, 60' platform height, 500# capacity, 36"x96" man/material basket, basket rotation and leveling, basket and ground controls, and 14-17.5 tires. In fair to good condition with fair tires. (Meter Reads 6,505 Hours)
- 76\_\_\_\_\_Unit #149 2002 FORD Model Explorer Eddie Bauer Edition 4x4 Sport Utility Vehicle, VIN# 1FMDU74E52ZA47538, powered by 4.0L gas engine and automatic transmission, equipped with leather interior, power package, air conditioning, cruise control, and 255/70R16 tires. In good condition with good tires. (Odometer Reads 154,686 Miles)
- 77\_\_\_\_\_Unit #138 1998 GMC Model 1500SL, 4x4 Extended Cab Pickup Truck, VIN# 1GTEK19MOWE551925, powered by Vortec 5.0L gas engine and 5 speed transmission, equipped with 8' bed, air conditioning, and 245/75R16 tires. In good condition with good tires. (Odometer Reads 139,712 Miles)

- 78\_\_\_\_\_Unit #137 1998 GMC Model 1500SL, 4x4 Extended Cab Pickup Truck, VIN# 1GTEK19M5WE550592, powered by Vortec 5.0L gas engine and 5 speed transmission, equipped with 8' bed, air conditioning, and 245/75R16 tires. In fair condition with fair to poor tires. (Odometer Reads 148,342 Miles) (Not Running-Bad Engine)
- 79\_\_\_\_\_Unit #143 1999 FORD Model F-150 Pickup Truck, VIN# 1FTZF1726XNB32714, powered by 4.2L gas engine and 5 speed transmission, equipped with 8' bed, cross tool box, air conditioning, and 235/70R16 tires. In good condition with good tires. (Odometer Reads 096,557 Miles)
- 80\_\_\_\_\_ Unit #134 1995 CHEVROLET Model 1500 Pickup Truck, VIN# 1GCEC14Z1SZ241866, powered by Vortec 4.3L gas engine and 5 speed transmission, equipped with 8' bed, bed liner, air conditioning, and 235/75R15 tires. In fair to good condition with fair tires. (Odometer Reads 182,496 Miles)
- 81\_\_\_\_\_ Unit #152 1997 GMC Model 3500SL, 4x4 Utility Truck, VIN# 1GDHK34R3VF035834, powered by Vortec 5.7L gas engine and automatic transmission, equipped with Knapheide 8' utility body and 235/85R16 tires. In good condition with good tires. (Odometer Reads 128,356 Miles)
- 82\_\_\_\_\_Unit #117 1984 CHEVROLET Model Custom Deluxe 3/4 Ton 4x4 Flatbed Truck, VIN# 2GCGK24M8E1203148, powered by V-8 gas engine and automatic transmission, equipped with 8' wood flatbed, 7" and 12" wood sides, air conditioning, and 265/75R16 tires. In fair to poor condition with fair to good tires. (Odometer Reads 50,238 Miles)
- 83\_\_\_\_\_Unit #144 1984 FORD Model F-350 Single Axle Cab & Chassis, VIN# 2FDKF37G6ECB01857, powered by V-8 gas engine and automatic transmission, equipped with dual rear wheels and 215/85R16 tires. In fair condition with good tires. (Odometer Reads 29,699 Miles)

- 84\_\_\_\_\_ KNAPHEIDE 9' Service Body, equipped with 18" work bumper, Auto Crane model RBC-5S-12-24, 20' 6,000# service boom, and (2) manual outriggers. In fair to good condition.
- 85\_\_\_\_\_ 12' Stake Bed Body with side racks and steel floor. In fair condition.
- 86\_\_\_\_\_Unit #139 1990 CHEVROLET Model Van 30 Single Axle Cube Van, VIN# 2GBHG31K6L4138153, powered by V-8 gas engine and automatic transmission, equipped with Supreme 12' aluminum cargo body, roll-up rear door, air conditioning, front air shocks, and 245/75R16 tires. In good condition with good tires. (Odometer Reads 098,144 Miles)
- Unit #159/5045 2000 ISUZU Model NPR 87 Cab Over Single Axle Welder Truck, VIN# JALB4B143Y7002398, powered by Isuzu turbo diesel engine and automatic transmission, equipped with 12' steel flatbed. Lincoln model G8000 welder/generator, s/n 7932U193051354, Onan 16HP gas engine (1,271 hours), Emglo 11HGB-60 2-stage air compressor, powered by Honda 11HP gas engine, hose reel, Wilton vise, material boxes, air conditioning, and 215/85R16 tires. In good condition with good tires. (Odometer Reads 131,293 Miles)
- 88\_\_\_\_\_ Unit #121 1980 INTERNATIONAL Model 1754 Single Axle Flatbed Truck, VIN# AA175KCA12941, powered by International diesel engine and 5 speed transmission with 2 speed rear, equipped with 10'6" wood flatbed, 33" weld-on sides, and 9.00x20 tires. In fair condition with fair tires. (Odometer Reads 272,832 Miles)

- 89\_\_\_\_\_Unit #142 1993 FORD Model Cargo 7000 Cab Over Single Axle Flatbed Truck, VIN# 1FDXH70C6PVA40179, powered by Ford/Cummins diesel engine and 6 speed transmission, equipped with 18' wood flatbed, 30" steel/aluminum stake sides, and mixed tires. In good condition with fair to poor tires. (Odometer Reads 104,630 Miles)
- 90\_\_\_\_\_Unit #122 1980 FORD Model F-700 Single Axle Fuel & Lube Truck, VIN# F70HVGA5170, powered by V-8 gas engine and 5 speed transmission with 2 speed rear, equipped with 14' open lube body, approx. 300 gallon fuel tank with manual and pneumatic pumps, approx. 300 gallon fuel tank, pneumatic luber, 55 gallon oil drum, Emglo 2-stage air compressor, powered by Honda 11HP gas engine, self-winding fuel, air and lube reels, underbed storage boxes, and 9.00x20 tires. In fair condition with fair tires. (Odometer Reads 91,684 Miles)
- 91 Unit #150 1988 INTERNATIONAL Model 1900 Single Axle Lube Truck, VIN# 1HTLDTVNOJH593081, powered by International diesel engine and automatic transmission, equipped with IMT model Lube 502, 12' lube body, 235 gallon fuel tank, 295 gallon fuel tank, (2) 105 gallon product tanks, double diaphragm pneumatic fuel pump, 2-stage hydraulic air compressor, Stanley 120/240 volt hydraulic generator, self-winding hose reels, under body storage boxes, and 11R22.5 tires. In good condition with good tires. (Odometer Reads 078,129 Miles) (Meter Read 5,621 Hours)
- Unit #128 1971 MACK Model R685 92 Tandem Axle Water Truck, VIN# R685LST23791, powered by Mack 237HP diesel engine and 5 speed transmission, equipped with 3,000 gallon aluminum body, 4" pump (missing engine), (2) rear spray heads, front air actuated spray head, double fame, and 10.00x20 tires. In good condition with good tires. (Odometer Reads 284,942 Miles)

- Unit #112 1985 GMC Model General 93 VIN# Tandem Axle Dump Truck, 1GDT9E4JOFV617621, powered by Detroit 6V-92 diesel engine and 8LL, 10 speed transmission, equipped with 16' steel dump body, 2-way gate, cab protector, Jacobs 2-stage engine brake, 46,000# rears, 18,000# front axle, and 11R22.5 tires. In good condition with fair to poor tires. (Odometer Reads 218,517 Miles) (Meter Reads 7,460 Hours) (In-Frame Major Engine Rebuild @ 212,221 Miles - Performed at Penn Diesel)
- 94 Unit #113 1985 GMC Model General Dump Truck, VIN# Tandem Axle 1GDT9E4J2FV617622, powered by Detroit 6V-92 diesel engine and 8LL, 10 speed transmission, equipped with 16' steel dump body, 2-way gate, cab protector, Jacobs 2-stage engine brake, 46,000# rears, 18,000# front axle, and 11R22.5 tires. In good condition with fair to good tires. (Odometer Reads 220,581 Miles) (Meter Reads 8,409 Hours) (In-Frame Major Engine Rebuild @ 210,935 Miles and Clutch Replaced @ 218,689 Miles - Performed at Penn Diesel)
- 95\_\_\_\_\_ 1989 FORD Model L9000 Tandem Axle Dump Truck, VIN# 1FDYU82AXKVA07924, powered by Cat 3406, 425HP diesel engine and Fuller 8LL, 10 speed transmission, equipped with 16' steel dump body, 2-stage engine brake, air conditioning, and 11R22.5 tires. In fair to good condition with good tires. (Odometer Reads 564,642 Miles) (PM)
- 96\_\_\_\_\_\_1987 WESTERN STAR Model 4864-2 Tandem Axle Dump Truck, VIN# 2WLNCCMD9HK919403, powered by Cummins L10 diesel engine and Fuller 8LL, 10 speed transmission, equipped with 16' steel dump body, 2-stage engine brake, air conditioning, and 11R22.5 tires. In fair to good condition with good tires. (Odometer Reads 017,599 Miles) (Meter Reads 3,888 Hours) (PM)

- 97\_\_\_\_\_ 1987 FORD Model LTL9000 Tandem Axle Dump Truck, VIN# 1FDZA90X7HVA55853, powered by Cat 3406, 425HP diesel engine and Fuller 10 speed transmission, equipped with 15' steel dump body, 2-stage engine brake, aluminum front wheels, heated mirrors, and 11R24.5 tires. In good condition with good tires. (Odometer Reads 094,021 Miles) (Meter Reads 7,902 Hours) (PM)
- 98 Unit #129 1984 INTERNATIONAL Model F4370 Tandem Axle Truck Tractor, VIN# 2HSVDJXR4ECA10996, powered bv Cummins NTC400 diesel engine and Fuller 15 speed transmission, equipped with 3-stage engine brake, wetline, air slide 5th wheel, Pro Tech aluminum headache rack, aluminum front wheels, heated mirrors. power passenger window, air conditioning, spring suspension, 186" wheelbase, and 11R24.5 tires. In good condition with good to very good tires. (Odometer Reads 619,138Miles) (Meter Reads 1.714 Hours)
- 99\_\_\_\_\_ 1988 FORD Model L9000 Tandem Axle Truck Tractor, VIN# 1FDZY90X6JVA27852, powered by Cat 6 cylinder diesel engine and Spicer 10 speed transmission, equipped with air ride suspension, 168" wheelbase, air slide 5th wheel, 315/80R22.5 front and 11R22.5 rear tires. In fair to good condition with fair to good tires. (Odometer Reads 073,867 Miles) (No GVWR Tag) (NW)
- 100\_\_\_\_\_Unit #309 1993 INTERSTATE 50 Ton Tri-Axle Lowboy Trailer, VIN# 1JKSGN308PA500010, equipped with hydraulic detachable non-ground bearing gooseneck, 22'x102" level deck, 16" transition, 13' over axles, chain dogs, outriggers, and 255/70R22.5 tires. In good condition with fair to good tires.

- 101\_\_\_\_\_ Unit #301 1985 GENERAL/EAGER BEAVER 35 Ton Tandem Axle Lowboy Trailer, VIN# 112HGB209FT350146, equipped with hydraulic detachable ground bearing gooseneck, 19'9"x96" level deck, 2' transition, 8' over tandems (including 3' beavertail), chain dogs, outriggers, and 255/70R22.5 tires. In fair condition with fair tires.
- Unit #5086 1998 LULL Model 644B-42, 102 4x4 6,000# Telescopic Forklift, s/n 98Z24N21552, powered by Cummins B3.9-C diesel engine and powershift transmission, equipped with 31.5' 3-section hydraulic boom, 42' fork height, 48" forks, fork tilt and rotation, house leveling, enclosed ROPS cab, and 13.00-24 tires. In good condition with good tires. (Meter Reads 3.858 Hours) (RESERVED FOR USE DURING LOADOUT UNTIL WEDNESDAY, APRIL 20th @ 12:00 NOON)
- Unit #5061 1994 CASE Model 586E, 4x4 103 6,000# Rough Terrain Forklift, s/n JJG0213540, powered by Case diesel engine and shuttle transmission, equipped with 21' 3-stage mast, side shift, 48" forks, ROPS canopy, and 19.5L-24 front and 12-16.5 rear tires. In good condition with fair tires. (Meter Reads 3,607 Hours) (RESERVED FOR LOADOUT USE DURING UNTIL WEDNESDAY, APRIL 20th @ 12:00 NOON)
- 104\_\_\_\_\_ CLARK Model C500YS80, 8,000# Rough Terrain Forklift, s/n Y685-12-4845, powered by 6 cylinder gas engine and shuttle transmission, equipped with 2-stage mast, 48" forks, FOPS canopy, 7.50x15 front and 7.00x12 rear tires. In good condition with good tires. (Meter Reads 0,079 Hours) (NW)
- 105\_\_\_\_\_Unit #5002 1987 CASE Model 580K Tractor Loader Backhoe, s/n 17420133, powered by Case diesel engine and shuttle transmission, equipped with general purpose loader bucket, 24" digging bucket, front counterweight, enclosed ROPS cab, and 11L-16 front and 17.5L-24 rear tires. In fair to good condition with good tires. (Meter Reads 2,522 Hours)

- 106\_\_\_\_\_ Unit #5001 1985 CASE Model 580 Super E Tractor Loader Backhoe, s/n 17026455, powered by Case diesel engine and shuttle transmission, equipped with general purpose loader bucket, 18" digging bucket, enclosed ROPS cab, 11-16 front and 17.5L-24 rear tires. In fair condition with poor front and good rear tires. (Meter Reads 7,485 Hours)
- 107 Unit #5024 1987 CASE Model 580 Super Tractor Loader Backhoe, s/n E 17045434, powered by Case diesel engine and shuttle transmission, equipped with general purpose loader bucket, 24" digging bucket, ROPS canopy, and 11L-16 front and 17.5L-24 rear tires. In fair condition with fair to 2,112 poor tires. (Meter Reads Hours-9,357 Actual Hours)
- 108\_\_\_\_\_Unit #5071 1989 CASE Model 680L Tractor Loader Backhoe, s/n JJG0070364, powered by Case diesel engine and shuttle transmission, equipped with general purpose loader bucket, 24" digging bucket, rear auxiliary hydraulics, enclosed ROPS cab, and 14.5/75-16 front and 18.4-28 rear tires. In good condition with fair tires. (Meter Reads 4,874 Hours)
- 109\_\_\_\_\_Unit #5063 1985 CASE Model 680K Tractor Loader Backhoe, s/n 9158051, powered by Case diesel engine and shuttle transmission, equipped with general purpose loader bucket, 24" digging bucket, enclosed ROPS cab, and 11.00-16 front and 19.5LR24 rear tires. In fair to good condition with fair tires. (Meter Reads 0,447 Hours)
- 110\_\_\_\_\_ Unit #5064 1999 TELEDYNE Model TB425CM Hydraulic Demolition Hammer, s/n 6E5382. In good condition.
- 111\_\_\_\_\_Unit #5038 1993 TELEDYNE Model TC90S Hydraulic Plate Compactor, s/n 3394-92-7. In good condition.
- 112\_\_\_\_\_ 12" Digging Bucket (Fits Case 580)
- 113\_\_\_\_\_ 42" Clamp-On Bucket Forks

- 114\_\_\_\_\_ Clamp-On Asphalt Cutter
- 115\_\_\_\_\_(2) 17.5-24 Tires, (1) 11-16 Tires and (2) Rims
- 116\_\_\_\_\_Unit #5027 1988 INGERSOLL-RAND Model SD-100F Vibratory Padfoot Compactor, s/n 5903S, powered by Cummins diesel engine and hydrostatic transmission, equipped with 84" padfoot drum, drum drive, variable speed vibration, ROPS canopy, and 23.1-26 tires. In fair to good condition with fair tires. (Meter Reads 04,648 Hours)
- 117\_\_\_\_\_\_1995 INGERSOLL-RAND Model SD100D Vibratory Compactor, s/n 143922, powered by Cummins diesel engine and hydrostatic transmission, equipped with 84" smooth drum, drum drive, variable speed vibration, ROPS canopy, and 23.1-26 tires. In good condition with good tires. (Meter Reads 4,938 Hours) (PM)
- 118\_\_\_\_\_ Unit #5016 1985 INGERSOLL-RAND Model SP-56 Vibratory Compactor, s/n 7593W, powered by Deutz diesel engine and hydrostatic transmission, equipped with 84" smooth drum, variable speed vibration, ROPS canopy, and 23.1-26 tires. In fair to good condition with fair to good tires. (Meter Reads 2,717 Hours) (After Market Meter Reads 2,116 Hours)
- 119\_\_\_\_\_Unit #5091 1982 BLAW KNOX Model PF120H Rubber Tired Paver, s/n 0918-014, powered by John Deere diesel engine and hydrostatic transmission, equipped with 10'-16' heated vibratory screed, dual operator controls, and 16.00-24 tires. In fair condition with fair to poor tires.

- Unit #164 1994 Elgin Whirlwind Series L 120 Vacuum, s/n L1162D, powered by 4 cylinder diesel engine, 6' center broom, dual gutter brooms, dual driver controls, Elgin Intella-Touch controls. water system, hydraulic rear dump, mounted on 1994 FORD Model C700 Single Axle Vacuum Truck, VIN# 1FDXH70C7RVA40243, powered by Cummins diesel engine and automatic transmission, equipped with 21,000# rears. 12.000# front axle. air conditioning, and 11R22.5 tires. In good condition with good tires. (Odometer Reads 033,525 Miles) (Meter Reads 5,188 Hours)
- 121\_\_\_\_\_ Unit #5065 1977 GROVE Model RT60S, 18 Ton Hydraulic Rough Terrain Crane, s/n 40404, powered by Cummins diesel engine and powershift transmission, equipped with 28'-70' 3-section hydraulic boom, 20' jib, single hoist, PAT anti-two block alarm, ball hook, and 16.00-24 tires. In good condition with fair to good tires. (Meter Reads 0,991 Hours)
- 122\_\_\_\_\_Unit #5023 1977 CHAMPION Model 715 Motor Grader, s/n 715-14-45-10568, powered by Detroit 4-71 diesel engine and powershift transmission, equipped with 12' hydraulic moldboard, rear mounted ripper/scarifier with (6) scarifier shanks, enclosed ROPS cab, and 13.00-24 tires. In fair to good condition with good tires. (Meter Reads 0,690 Hours)
- 123\_\_\_\_\_ Unit #5084 1986 CASE Model 450C Crawler Tractor, s/n 3078336, powered by Case diesel engine and powershift transmission, equipped with 6-way blade, ROPS canopy, and 16" SBG pads. In fair to good condition with fair undercarriage. (Meter Reads 7,480 Hours)
- 124\_\_\_\_\_Unit #5079 1985 CASE Model 450C Crawler Tractor, s/n 3077379, powered by Case diesel engine and powershift transmission, equipped with 6-way blade, ROPS canopy with sweeps, 16" SBG pads. In fair condition with poor undercarriage. (Meter Reads 0,670 Hours-9,943 Actual Hours)

- Unit #5099 1999 CASE Model 850G 125 Long Track Crawler Tractor, s/n JJG0254416, powered by Case diesel engine and powershift transmission, equipped with 6-way blade, ROPS canopy with sweeps, and 18" SBG pads. In good condition with fair undercarriage. (Meter Reads 9,060 Hours) (New Undercarriage Segments and Pin Turn @ 8,600 Hours)
- 126\_\_\_\_\_Unit #5013 1987/88 KOMATSU Model D53A-17 Crawler Tractor, s/n 80482, powered by Komatsu diesel engine and powershift transmission, equipped with straight blade with tilt, ROPS canopy, and 20" SBG pads. In good condition with good undercarriage. (Meter Reads 1,095 Hours-Estimated 9,500+/- Actual Hours)
- 127\_\_\_\_\_Unit #5022 1987 KOMATSU Model D63E-1 Crawler Tractor, s/n 01031, powered by Komatsu diesel engine and powershift transmission, equipped with straight blade with tilt, ROPS canopy, and 20" SBG pads. In fair condition with good undercarriage. (Meter Reads 0,232 Hours-9,900 Actual Hours)
- Unit #5005 1985 CATERPILLAR Model 128 953 Crawler Loader, s/n 77Y01331, powered by Cat 3204 diesel engine and hydrostatic transmission, equipped with general purpose loader bucket with teeth, enclosed ROPS cab, and 15" DBG pads. In good condition with fair undercarriage. (Meter Reads 17,020 Hours) (Cat Complete Rebuild @ 12,663 Hours - Performed At Cat Dealer То Include: Rebuilt Transmission, Rebuilt (2) Drive Motors, Replaced Main Hydraulic Pump, Replaced Both Track Roller Frames, Repair/Rebuild Equalizer Bar, Repair Pivot Shafts, Re-Bore Bucket Pin Holes Upper and Lower - Approx. \$79,000 Spent Per Owner)

- 129\_\_\_\_\_Unit #5028 1990 KOMATSU Model PC150LC-5 Hydraulic Excavator, s/n 06068, powered by Komatsu diesel engine and hydraulic drive, equipped with 8' dipper stick, Esco 36" digging bucket, 12'7" crawlers, and 23.5" TBG pads. In fair condition with fair undercarriage. (Meter Reads 14,682 Hours)
- 130\_\_\_\_\_Unit #5033 1990 KOMATSU Model PC220LC-5L Hydraulic Excavator, s/n A70017, powered by Komatsu diesel engine and hydraulic drive, equipped with 9' dipper stick, hydraulic beyond, Esco 45" digging bucket, 15'2" crawlers, and 27.5" TBG pads. In fair to good condition with fair undercarriage. (Meter Reads 04,438 Hours-Estimated 10,000+/- Hours)
- 131\_\_\_\_\_Unit #5094 TRAMAC Badger Model PC200 Hydraulic Plate Compactor, s/n 6906
- 132\_\_\_\_\_(3) Unused Rollers (Fit Komatsu PC220)
- 133\_\_\_\_\_Unit #5014 1987 KOMATSU Model PC220LC-3 Hydraulic Excavator, s/n 23357, powered by Komatsu diesel engine and hydraulic drive, equipped with 9'6" dipper stick, 45" digging bucket, 15'3" crawlers, and 32" TBG pads. In fair condition with fair to good undercarriage. (Meter Reads 15,351 Hours)
- 134\_\_\_\_\_Unit #5051 1985 CATERPILLAR Model 225LC Hydraulic Excavator, s/n 51U06307, powered by Cat 3208 diesel engine and hydraulic drive, equipped with 10' dipper stick, 36" digging bucket, 14'7" crawlers, and 30" TBG pads. In fair to good condition with fair to good undercarriage. (Meter Reads 11,177 Hours)

- 135\_\_\_\_\_Unit #5030 1990 KOMATSU Model PC300LC-5L Hydraulic Excavator, s/n A70526, powered by Komatsu diesel engine and hydraulic drive, equipped with 10' dipper stick, 51" digging bucket, hydraulic beyond, 15'11" crawlers, and 31.5" TBG pads. In fair condition with good undercarriage. (Meter Reads 1,746 Hours-11,693 Actual Hours)
- 136\_\_\_\_\_Unit #5041 1988 KOMATSU Model PC400LC-3 Hydraulic Excavator, s/n A12440, powered by Komatsu diesel engine and hydraulic drive, equipped with 10' dipper stick, 44" digging bucket, 18' crawlers, and 35.5" TBG pads. In fair condition with fair undercarriage. (Meter Reads 17,110 Hours) (Engine Replaced @ 9,140 Hours) (Bad Hydraulic Pump Seals)
- 137\_\_\_\_\_Unit #5031 1991 STANLEY Model MB3900 Hydraulic Demolition Hammer, s/n 1090. In good condition. (No Plate -Information Owner Supplied) (Complete Tool Rebuild 5/07)
- 138\_\_\_\_\_66" Digging Bucket (Fits PC400)
- 139\_\_\_\_\_24" Digging Bucket (Fits PC220)
- 140\_\_\_\_\_Unit #5032 1992 ROCKLAND 42" Compaction Wheel, s/n 1409. In good condition.
- 141\_\_\_\_\_24" Digging Bucket (Fits PC150)
- 142\_\_\_\_\_ 19" Digging Bucket (Fits PC150)
- 143\_\_\_\_\_ Front Idler (Fits PC300)
- 144\_\_\_\_\_Unit #5046 1987 KOMATSU Model WA420-1 Rubber Tired Loader, s/n 10046, powered by Komatsu diesel engine and powershift transmission, equipped with general purpose loader bucket with bolt-on cutting edge, ROPS over enclosed cab, air conditioning, and 26.5-25 tires. In fair to good condition with fair to poor tires. (Meter Reads 13,763 Hours)

- 145\_\_\_\_ Unit #5054 1988 CATERPILLAR Model D30C, 30 Ton 4x4 Articulated End Dump, s/n 7ZC00229, powered by Cat 3306, 257HP diesel engine and powershift transmission, equipped with lined bed and 29.5R25 tires. In good condition with good tires. (Meter Reads 2,148 Hours - Meter Replaced - Actual Hours 10,654) (Rebuild Work Performed at Cat Dealer at New Meter Reading 1,184 Hours - To Include: Engine Rebuild with New Long Block, Rebuilt Hydraulic Pump, Rebuilt Injection Pump and Fuel Governor)
- 146\_\_\_\_\_ (1,600+/- SF) Symons Forms To Include: (45) 2'x8'; (31) 2'x6'; (27) 2'x5'; (13) 2'x4'; (8) 2'x3'; (2) 18"x8'; (1) 18"x4'; (2) 18"x3'; (3) 16"x8'; (1) 1'x8'; (3) 1'x6'; (2) 1'x4'; (2) 10"x8'; (2) 10"x4'; (1) 6"x3'
- 147\_\_\_\_\_ Folding Inside Corners
- 148\_\_\_\_\_ Inside and Outside Corners
- 149\_\_\_\_\_ Scaffold Brackets
- 150\_\_\_\_\_ Wall Ties and Richmond Ties
- 151\_\_\_\_\_ Whaler Brackets
- 152\_\_\_\_\_ Alignment Jacks
- 153\_\_\_\_\_ Pallet of Unused Water Valves
- 154\_\_\_\_\_ Pallet of Water Elbows, T's and Connectors
- 155\_\_\_\_\_ Pallet of Unused Water Valves
- 156\_\_\_\_\_ Pallet of Unused Water Valves
- 157\_\_\_\_\_ Pallet of Unused Water Valves
- 158\_\_\_\_\_ (1 Set) 245/60R18 Tires
- 159\_\_\_\_\_(1) 11R-24.5 and (2) 9.00-20 Tires with rims
- 160\_\_\_\_\_(4) 225/70R19.5 Tires with (1) rim

- 161\_\_\_\_\_(4) 9.00-20 Tires with rims
- 162\_\_\_\_\_ (1 Pallet) Assorted Tires
- 163\_\_\_\_\_ Pallet Racking
- 164\_\_\_\_\_ (1 Pallet) Assorted Tires
- 165\_\_\_\_\_ (1 Pallet) Assorted Tires
- 166\_\_\_\_\_(4) 11R22.5 Tires with (3) rims
- 167\_\_\_\_\_(2) 9.25-20 Tires with (1) rim
- 168\_\_\_\_\_(2) 10.00-20 Tires with rims
- 169\_\_\_\_\_ Assorted Tires
- 170\_\_\_\_\_ Tow Behind Double Drum Sheepsfoot Compactor, (2) 48" padfoot drums. In good condition. (NW)
- 171\_\_\_\_\_ Unit #5090 IH Model 46, 10' 4-Gang Disc Harrow, s/n 509005, equipped with 30" discs and 207/75R14 tires. In good to fair condition with fair tires.
- 172\_\_\_\_\_ Unit #5072 2001 EFFICIENCY 7.5 Cubic Yard Stone Box. In good condition.
- 173\_\_\_\_\_ Unit #5055 1998 DRIALL Model ACD-28 Portable Air Curtain, s/n 102692, powered by Cummins diesel engine with Rockford PTO, equipped with 28' swing away burner and 225/75R15 tires. In good condition with good tires. (Meter Reads 00,673 Hours)
- 174\_\_\_\_\_Unit #5007 1985 OMC Model 442 Skid Steer Loader, s/n 627536, powered by Kubota diesel engine and hydrostatic transmission, equipped with 62" loader bucket. In poor condition. (Meter Reads 4,560 Hours) (Engine Removed - Needs Rebuild) (No Tires)
- 175\_\_\_\_\_ Shopmade Trailer (No Title)
- 176\_\_\_\_\_ Fan and Seat

- 177\_\_\_\_\_ Man Basket (Scrap)
- 178\_\_\_\_\_ Unit #5034 1993 WACKER model W74A Walk-Behind Roller, s/n 6154055355, powered by Honda 11HP gas engine, equipped with 30" smooth drums. In good condition.
- 179\_\_\_\_\_Unit #5018 1987 BOMAG Model BW60HD Walk-Behind Roller, s/n 60HD204063, powered by diesel engine, equipped with 24" smooth drums. In fair condition. (Not Running)
- 180\_\_\_\_\_ Unit #5020 1987 BOMAG Model BW60S Walk-Behind Roller, s/n 014119849, powered by diesel engine, equipped with 24" smooth drums. In fair condition.
- 181\_\_\_\_\_ AMIDA Model 3080D-4MH Portable Light Plant, s/n 84118861, powered by diesel engine, equipped with (4) lights, hydraulic raise, and 235/75R15 tires. In poor condition with poor tires. (NC)
- 182\_\_\_\_\_ Unit #5019 1975 OLATHE Model 816 Portable Chipper, s/n Unknown, powered by 4 cylinder gas engine. In poor condition with poor tires. (Meter Reads 0,167 Hours)
- 183\_\_\_\_\_ GODWIN Model CD80, 3" Portable Water Pump, s/n 904192-2, powered by Lister diesel engine, equipped with section hose and 78-14 tires. In fair condition with fair tires. (Meter Reads 0,887 Hours) (NC)
- 184 Unit #5029 1989 INGERSOLL-RAND Model P175BWD Portable Air Compressor, s/n 179844-U89-317, powered by Deutz diesel engine, equipped with 205/70R15 tires. In fair condition with fair tires. (Not Running-Bad Engine)
- 185\_\_\_\_\_ Unit #5010 1978 INGERSOLL-RAND 175 CFM Portable Air Compressor, s/n 101572-U78-928, powered by Deutz diesel engine, equipped with 225/75R15 tires. In fair condition with good tires. (Not Running-Bad Engine)

- 186\_\_\_\_\_ Unit #305 MOBILE 8'x24' Single Axle Office Trailer, VIN# 5-1994, equipped with man door, baseboard electric heat, window air conditioner, and 7-14.5 tires. In good condition with good tires.
- 187\_\_\_\_\_Unit #308 MOBILE 8'x32' Single Axle Office/Storage Trailer, VIN# 5-1131, equipped with man door, roll-up rear door, front office, baseboard electric heat, window air conditioner, and 7-14.5 tires. In good condition with good tires.
- 188\_\_\_\_\_ Unit #307 MOBILE 8'x24' Single Axle Office Trailer, VIN# 5-4301, equipped with man door, baseboard electric heat, window air conditioner, steps, and 7-14.5 tires. In good condition with good tires.
- 189\_\_\_\_\_Unit #306 MOBILE 8'x36' Single Axle Office/Storage Trailer, VIN# 1-11015, equipped with man door, roll-up rear door, front office, baseboard electric heat, window air conditioner, and 7-14.5 tires. In good condition with good tires.
- 190\_\_\_\_\_Unit #313 CBS 8'x20' Single Axle Office Trailer, VIN# 12877, equipped with man door, baseboard electric heat, window air conditioner, and 7-14.5 tires. In good condition with good tires.
- 191\_\_\_\_\_ KIDRON 16' Aluminum Van Body Trailer, equipped with swing rear and side doors.
- 192\_\_\_\_\_ TRANE Model YCD301CAHOBA High Efficiency Roof Top Air Conditioning Unit, s/n 229100887D, 460 volt, 3-phase, 25 ton capacity.
- 193\_\_\_\_\_ TRANE Model YCD301CAHOBA High Efficiency Roof Top Air Conditioning Unit, s/n 229100846D, 460 volt, 3-phase, 25 ton capacity.
- 194\_\_\_\_\_ TRANE Model YCD301C4HOBA High Efficiency Roof Top Air Conditioning Unit, s/n 229100894D, 460 volt, 3-phase, 25 ton capacity.
- 195\_\_\_\_\_ TRANE Model TCD24104400BA High Efficiency Roof Top Air Conditioning Unit, s/n 229100864D, 460 volt, 3-phase, 20 ton capacity.

196\_\_\_\_\_ TRANE Model TCD241C400BA High Efficiency Roof Top Air Conditioning Unit, s/n 229100814D, 460 volt, 3-phase, 20ton capacity

Thank You For Attending!