LENDER OWNED www.biodieselplantauction.com

WEDNESDAY, NOVEMBER 6 • 10:00 AM

\$11 Million Dollar / 5 Million Gallon Per Year
Biodiesel Facility on 4.78± Acres
Real Estate & Equipment Selling Separately or as Entirety







DEXTER, MISSOURI 63841 USA

BROKERS WELCOME! 2% Broker Participation companies inc www.maascompanies.com

LOT# OUANTITY MANUFACTURER MODEL SERIAL NUMBER DESCRIPTION

Tract 1:

12,400 Sq. Ft. Production/Warehouse/Office Building on 4.78± Acres Built in 2007 3,219 Sq. Ft. Covered Truck Unloading Canopy 262,000 Gallons Tank Capacity

1,000 KVA Transformer Feeding 480 V Allen Bradley Centerline 2100 Motor Control Center/1,000 Amp Switchboard

Includes the Following Lots:

10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 28, 93, 95, 96, 97, 98, 120, 121, 122, 123, 124, 125, 126.

Tract 2:

Biodiesel Plant Equipment Selling as One Package to be Removed

Includes the Following Lots:

25, 26, 27, 30, 31, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117.

Tract 3:

An Entirety Purchase of Tracts 1 & 2 Selling as One Lot. The Assets Will Sell Whichever Way Brings The Highest Dollar.

LOT# QUANTITY MANUFACTURER MODEL SERIAL NUMBER DESCRIPTION

DUAL TRUCK LOAD-OUT / RECEIVING STATION

Capable of Loading/Unloading 2 Trucks Simultaneously.

10 – ELEVATED TRUCK LOAD-OUT RACK

Having 2- DOVER OPN 6400/6500 Loading Valves with 3 in. Aluminum Fueling Arms, Swivel with Chick-San Joints, 2- Bar Grating Decking Crossover Ramps, DBI SALA® Unit, Electrical Motor Starter Control Box, with Stairs having Safety Hand Railings, Galvanized; 2- 55 gal. Barrels with Grain Scrap and Related.

With VEEDER-ROOT EMR3 METER REGISTER, ELECTRONIC

(NOTE: Data Plate covered by Blanket Insulation, thus; No Information is available from the Unit.)

With TUTHILL / FPP METERS PUMP

TS30A-X TS30A86-1887 40 gpm minimum capacity, 200 gpm maximum capacity, 150 psi.

With VEEDER-ROOT EMR3 METER REGISTER, ELECTRONIC

845693-4 1005443 3 in. Ball Valve, Model HP88DA, 150 psi CF8M, material of construction, having NOTUS PNEUMATIC Automatic Closing/Opening Actuator, Model 88DA, 3 in. Inlet Filter, 100 gal. capacity (est.) Vertical Holding Tank fully Insulated with Blanket Material.

11 – 2- GORMAN RUPP CENTRIFUGAL LOAD / UNLOAD PUMPS, SELF-PRIMING 83A5-B, 80-Series 1349206N Each Individually Powered by WEG Electric Motor, Skidded. (NOTE: 1- is Blanket Insulated.) With 1- TUTHILL/FPP Meter and VEEDER ROOT Model 0788700-070 Meter Register, s/n 0506328897.

With LOT 5- HOSES

3 in. dia., 3- are 12 ft. long (approx.), 1- is 20 ft. long (approx.), Each having End Fittings and Valves, 1- Hose is equipped with a Vapor Recovery End Fitting; 1- 2 in. OD (approx.) x 12 ft. long (est.) Hose with End Fittings.

12 – 2- LOAD/UNLOAD PUMPS

With BLACKMER VANE TYPE PUMP

Model GX63E s/n 744026 (Mfg. 06/2009) Having BLACKMER Reduction Gearbox, powered by BALDOR 10 hp Electric Motor, Unitized and Mounted on a Pressed Channel Steel Base.

With GORMAN RUPP CENTRIFUGAL PUMP, 3 IN. DIA.

Powered by WEG 10 hp Electric Motor, Skidded; (NOTE: The Pump Portion is Insulated with Custom- Fit Insulation Blankets.)

LOT# OUANTITY MANUFACTURER MODEL SERIAL NUMBER DESCRIPTION

TANK FARM

13 – LOT TANK FARM FILL AND DISCHARGE PIPING AND VALVE MANIFOLDS

Consisting of but not necessarily limited to: Center Aisle having 2 in. and 3 in. dia. Lines, Most are Heat Traced and are Insulated with Metal Exterior Jackets, Each Tank having a 3 in. dia. Top-fill Pipe, Un-insulated, having 4- 3 in. Valves, Steel, Elevated Product, Utility, Instrumentation and Control Lines and Wiring.

With MID-SOUTH STEEL PRODUCTS INC. TANK, STORAGE, VERTICAL 10,000 gal. capacity, Welded Carbon Steel, Flat Bottom, Shallow Conical Top, Uninsulated, Fill and Discharge Piping and Valves and Vents, Equipped with CHEMINEER, INC. Prochem Model 20MD1S Agitator s/n M06E0633, powered by RELIANCE ELECTRIC 10 hp Electric Motor powered through Multi-V-Belt driving having Safety Shield; with CHROMALOX Unitary Immersion Heater,

Co. No. CATALYST 900 (Note: This Unit is without the Weather-Proof Electrical Control Cabinet).

With 3- TANKS, STORAGE, VERTICAL

2-500 gal. capacity; 1- Rectangular, Open Top, 200 gal. capacity (est.).

- 14 MID-SOUTH STEEL PRODUCTS INC. TANK, STORAGE, VERTICAL 20,000 gal. capacity, Welded Carbon Steel, Flat Bottom, Shallow Conical Top, Uninsulated, Fill and Discharge Piping and Valves and Vents.
- 15 TANK, STORAGE, VERTICAL

20,000 gal. capacity, Welded Carbon Steel, Flat Bottom, Shallow Conical Top, Insulated, having Exterior Metal Jacket, Fill and Discharge Piping and Valves and Vents, Equipped with CHEMINEER, INC. Prochem Model 20MD1S Agitator s/n M06D0633, powered by RELIANCE ELECTRIC 10 hp Electric Motor powered through Multi-V-Belt driving having Safety Shield; with CHROMALOX Unitary Immersion Heater having 1ITC and 1OTC Interface Read-Out Instruments housed in a Steel Weather-Proof, Shaft Housing mounted Electrical Control Cabinet.

16 – MID-SOUTH STEEL PRODUCTS INC. TANK, STORAGE, VERTICAL 20,000 gal. capacity, Welded Carbon Steel, Flat Bottom, Shallow Conical Top, Uninsulated, Fill and Discharge Piping and Valves and Vents, Equipped with CHEMINEER, INC. Prochem Model 20MD1S Agitator s/n 560949-2, powered by RELIANCE ELECTRIC 10 hp Electric Motor powered through Multi-V-Belt driving having Safety Shield; with CHROMALOX Unitary Immersion Heater having 1ITC and 1OTC Interface Read-Out Instruments housed in a Steel Weather-Proof, Shaft Housing mounted Electrical Control Cabinet. Co. No. PG 903.

LOT# OUANTITY MANUFACTURER MODEL SERIAL NUMBER DESCRIPTION

17 – TANK, STORAGE, VERTICAL

20,000 gal. capacity, Welded Carbon Steel, Flat Bottom, Shallow Conical Top, Insulated, having Exterior Metal Jacket, Fill and Discharge Piping and Valves and Vents, Equipped with CHEMINEER, INC. Prochem Model 20MD1S Agitator s/n 560949-4, powered by RELIANCE ELECTRIC 10 hp Electric Motor powered through Multi-V-Belt driving having Safety Shield; with CHROMALOX® Cat. No. RSTOX-11075FSSXX Unitary Immersion Heater, 7.5 KW System Rating, having 1ITC and 1OTC Interface Read-Out Instruments housed in a Steel Weather-Proof, Shaft Housing mounted Electrical Control Cabinet.

18 – MID-SOUTH STEEL PRODUCTS INC. TANK, STORAGE, VERTICAL 20,000 gal. capacity, Welded Carbon Steel, Flat Bottom, Shallow Conical Top, Uninsulated, Fill and Discharge Piping and Valves and Vents, Equipped with CHEMINEER, INC. Prochem Model 20MD1S Agitator s/n M06C0633, powered by RELIANCE ELECTRIC 10 hp Electric Motor powered through Multi-V-Belt driving having Safety Shield; with CHROMALOX Unitary Immersion Heater having 1ITC and 1OTC Interface Read-Out Instruments housed in a Steel Weather-Proof, Shaft Housing mounted Electrical Control Cabinet, Co. No. YSB OIL 905.

19 - TANK, STORAGE, VERTICAL

20,000 gal. capacity, Welded Carbon Steel, Flat Bottom, Shallow Conical Top, Insulated, having Exterior Metal Jacket, Fill and Discharge Piping and Valves and Vents, Equipped with CHEMINEER, INC. Prochem Model 20MD1S Agitator s/n 560949-3, powered by RELIANCE ELECTRIC 10 hp Electric Motor powered through Multi-V-Belt driving having Safety Shield; with CHROMALOX® Cat. No. RSTOX-11075FSSXX Unitary Immersion Heater, 7.5 KW System Rating, having 1ITC and 1OTC Interface Read-Out Instruments housed in a Steel Weather-Proof, Shaft Housing mounted Electrical Control Cabinet.

20 – MID-SOUTH STEEL PRODUCTS INC. TANK, STORAGE, VERTICAL 20,000 gal. capacity, Welded Carbon Steel, Flat Bottom, Shallow Conical Top, Uninsulated, Fill and Discharge Piping and Valves and Vents, Equipped with CHEMINEER, INC. Prochem Model 20MD1S Agitator s/n M06B0633, powered by RELIANCE ELECTRIC 10 hp Electric Motor powered through Multi-V-Belt driving having Safety Shield; with CHROMALOX Unitary Immersion Heater having 1ITC and 1OTC Interface Read-Out Instruments housed in a Steel Weather-Proof, Shaft Housing mounted Electrical Control Cabinet. Co. No. PG 907.

LOT# OUANTITY MANUFACTURER MODEL SERIAL NUMBER DESCRIPTION

21 – TANK, STORAGE, VERTICAL

20,000 gal. capacity, Welded Carbon Steel, Flat Bottom, Shallow Conical Top, Insulated, having Exterior Metal Jacket, Fill and Discharge Piping and Valves and Vents, Equipped with CHEMINEER, INC. Prochem Model 20MD1S Agitator s/n 560949-5, powered by RELIANCE ELECTRIC 10 hp Electric Motor powered through Multi-V-Belt driving having Safety Shield; with CHROMALOX® Cat. No. RSTOX-11075FSSXX Unitary Immersion Heater, 7.5 KW System Rating, having 1ITC and 1OTC Interface Read-Out Instruments housed in a Steel Weather-Proof, Shaft Housing mounted Electrical Control Cabinet.

22 – MID-SOUTH STEEL PRODUCTS INC. TANK, STORAGE, VERTICAL

20,000 gal. capacity, Welded Carbon Steel, Flat Bottom, Shallow Conical Top, Uninsulated, Fill and Discharge Piping and Valves and Vents, Equipped with CHEMINEER, INC. Prochem Model 20MD1S Agitator s/n M06A0633, powered by RELIANCE ELECTRIC 10 hp Electric Motor powered through Multi-V-Belt driving having Safety Shield; with CHROMALOX Unitary Immersion Heater having 1ITC and 1OTC Interface Read-Out Instruments housed in a Steel Weather-Proof, Shaft Housing mounted Electrical Control Cabinet, Co. No. PG 909.

23 – TANK, STORAGE, VERTICAL

20,000 gal. capacity, Welded Carbon Steel, Flat Bottom, Shallow Conical Top, Insulated, having Exterior Metal Jacket, Fill and Discharge Piping and Valves and Vents, Equipped with CHEMINEER, INC. Prochem Model 20MD1S Agitator s/n 560949-1, powered by RELIANCE ELECTRIC 10 hp Electric Motor powered through Multi-V-Belt driving having Safety Shield; with CHROMALOX® Cat. No. RSTOX-11075FSSXX Unitary Immersion Heater, 7.5 KW System Rating, having 1ITC and 1OTC Interface Read-Out Instruments housed in a Steel Weather-Proof, Shaft Housing mounted Electrical Control Cabinet.

24 – TANK, HORIZONTAL

5,000 gal. (est.) capacity, Welded Steel, Dished at Both Ends, mounted on 2- Fabricated Steel Saddles, having 6 ft. tall (est.) Stainless Steel Sight Gauge, 20 in. dia. (est.) End Positioned, Flanged, Clean-Out Hatch.

25 - LOT 12- SCHULTZ TOTES

Each having 330 gal. capacity (est.); 9-55 gal. Steel Drums.

LOT# OUANTITY MANUFACTURER MODEL SERIAL NUMBER DESCRIPTION

26 – YORK CHILLER

YLAA0115SE46XCBD 2LAM022435 Pressure Tested Nov. 20, 2013, Refrigerant 410A, 4- Compressors, 2- Coolers, ASHRAE 90.1 Compliant, UL STD 1995 US, Certified to CAN/CSA STD C 22.2 No. 236, Self-Contained Skidded Unit.

With SUMMIT CENTRIFUGAL PUMP

2196 STO 2x3-6 1313900 Powered by BALDOR 15 hp Electric Motor, Unitized and Mounted on SUMMIT Cast Base Frame having 5.25 in. dia. Impeller, Ductile Iron/Stainless Steel Material of Construction.

With ROY HANSON JR. MFG. VERTICAL EXPANSION / RECEIVER TANK FOR $\mathrm{H}_2\mathrm{O}$

446882 (Mfg. 2013), Nat. Bd. No. 210573 Carbon Steel, Domed at Both Ends, Mounted on 4- Angle Iron Steel Legs, 350 gross gal. capacity.

With VERTICAL SURGE RECEIVER TANK

15 in. x 32 in. Seam to Seam, Domed at Both Ends, Welded Carbon Steel, Mounted on 3- Angle Iron Steel Legs.

With LOT PIPING AND VALVES

2 in. and 3 in. dia. (approx.) Butterfly, Relief, Ball, with 1- Pressure Regulator, and 2- Pressure Gauges.

27 – LEGACY CHILLER SYSTEMS CHILLER

Consisting of but not necessarily limited to: 3- Major Components.

28 - INGERSOLL-RAND ROTARY SCREW AIR COMPRESSOR

SSR UP5-40-125 PG2797U06230 185 cfm, 125 psig max, 1853 Run Hours, 36,636 Load Hours, with INGERSOLL RAND Model HL2001H00AA Desiccant Air Dryer, s/n 284521, 2- Tower having 118 lbs. Desiccant per Tower, with Control Panel.

With 3- INGERSOLL-RAND AIR FILTERS

1- is 5-1/2 in. dia. (approx.) x 24 in. tall and 2- are 4 in. dia. (approx.) x 20 in. tall.

With STEEL FAB VERTICAL AIR RECEIVER TANK

Nat. Bd. No. 448128 (Mfg. 2006) 36 in. dia. x 68 in. Seam to Seam, Welded Carbon Steel, Skirted, 300 gal. (est.) capacity.

29 - UNASSIGNED

30 – LOT SALVAGE STEEL

Consisting of but not necessarily limited to: Fabricated Carbon Steel Deck, 30 in. long x 7 ft. wide (est.), I-Beam, Pipe, Bar-Grating, Vertical Tank; 2- Joints of 7 in. x 7 in. (est.) Square Steel Tubing; 2- Joints of 3 in. Stainless Steel Pipe; Numerous 1 in. dia. and smaller Steel Pipe and Related.

31 – LOT 12- TOTES Each having 275 gal. (est.) capacity (or greater).

LOTS 32-34 UNASSIGNED

LOT# OUANTITY MANUFACTURER MODEL SERIAL NUMBER DESCRIPTION

35 – PNEUMATECH® INC. NITROGEN GENERATOR

PMNG-100 989946 Max Air Inlet Temp: 120 Degrees F; Max Pressure: 100 psig.

With PNEUMATECH® INC. NITROGEN GENERATOR

Having Steel Fabricated Vertical Storage Tank, 150 gal. (est.) capacity, Skirted, Model PMNG-100, s/n 989946, Max Air Inlet Temperature: 120 Degrees F, Max Pressure: 100 psig.

36 - LOT GREENLINE BIODIESEL LINE

With FILTER MODULE

Consisting of but not necessarily limited to: 2- Cartridge Type Filters, with ROPER Gear Type Pump powered by 5 hp (est.) Electric Motor driving through Reduction Gear Box, Piping and Valve Manifold with 4- Butterfly Valves, Unitized and Mounted on Fabricated Carbon Steel Deck Module.

With BLENDING MODULE

Consisting of but not necessarily limited to: ALFA LAVAL Model BRPX 207SGV-39-60/4183-2 Centrifuge, s/n 2930270 powered by 5 hp (est.) Electric Motor, 2- ENDRESS+HAUSER Coriolis Flow Meters, 1-1/2 in. dia. (est.) Diaphragm Air Actuated Pump, Unitized and Mounted on Fabricated Carbon Steel Deck Module; with CHROMALOX Electric Resistance Heater.

With OIL DRYING MODULE

With 1- ROPER 1 in. Gear Type Pump powered by 5 hp Electric Motor; 1-VIKING 2-1/2 in. Vane Type Pump powered by 5 hp Electric Motor Driving through a Reduction Gearbox; 2- ENDRESS+HAUSER Coriolis Flow Meters; 3-ENDRESS+HAUSER Digital Read-Out Gauges Unitized and Mounted on a Fabricated Carbon Steel Deck Module with CHROMALOX Electric Resistance Heater.

With DOSING MODULE

With 4- NEPTUNE Proportioning Pumps each individually powered by BALDOR .5 hp Electric Motor; 4- ENDRESS+HAUSER Coriolis Type Flow Meters; 1- 1 in. Stainless Steel Positive Displacement Pump powered by 15 hp (est.) Electric Motor; AERNI Stainless Steel Accumulator; WILDEN (or similar) 2-1/2 in. Diaphragm Pump, Air Operated, Unitized and Mounted on a Fabricated Carbon Steel Deck Module.

With 1ST STAGE REACTOR # 1 MODULE

With 500 gal. Vertical Tank, Skirted, CHROMALOX Electric Resistance Heater, 1- ROPER (or similar) Gear Type Pump, 1 in. dia., powered by 1/4 hp (est.) Electric Motor; 1- Centrifugal BERKLEY (or similar) Pump, 1- 1/4 in. dia. powered by Electric Motor, Unitized and Mounted on a Fabricated Carbon Steel Deck Module.

LOT# OUANTITY MANUFACTURER MODEL SERIAL NUMBER DESCRIPTION

With 1ST-STAGE REACTOR #2 MODULE

With 500 gal. Vertical Tank, 1-4 ft. x 4 ft. x 4 ft. Tank, Unitized and Mounted on a Fabricated Carbon Steel Deck Module.

With 2ND STAGE REACTOR #3 MODULE

With BERKLEY (or similar) Stainless Steel Centrifugal Pump, 3 hp, powered by Electric Motor, ROPER (or similar) Gear Type Pump powered by 3 hp CHROMALOX Electric Resistance Heater, Unitized and Mounted on a Fabricated Carbon Steel Deck Module.

With 2ND STAGE REACTOR #4 MODULE

500 gal. Tank, CHROMALOX Electric Resistance Heater, BERKEY (or similar) Stainless Steel Centrifugal Pump powered by 5 hp Electric Motor, Unitized and Mounted on a Fabricated Carbon Steel Deck Module.

With METHANOL DRYING MODULE

With VIKING (or similar) Gear Type Pump, 3 in. powered by 5 hp Electric Motor, ALFA LAVAL Model M6-MFG, Plate Type Heat Exchanger, s/n 30110-67277 (Mfg. 2006) CHROMALOX Electric Resistance Heater; VIKING (or similar) Gear Type Pump powered by 5 hp electric Motor, Unitized and Mounted on a Fabricated Carbon Steel Deck Module.

With WATER RECOVERY MODULE

Liquid Ring Vacuum Pump powered by BALDOR 10 hp Electric Motor, 100 gal. (est.) Vertical Receiver Tank, ALFA LAVAL Plate Type Heat Exchanger, Insulated, Vertical, Receiver Tank, Insulated, Diaphragm Air Operated Pump, 1 in. dia., Unitized and Mounted on a Fabricated Carbon Steel Deck Module.

With METHANOL RECOVERY MODULE

TRAVANINI Model TRHB 50-280/CIRX Liquid Ring Vacuum Pump, s/n FN 251-H2ANF powered by WESTINGHOUSE 15 hp Electric Motor, 2- ALFA LAVAL Plate Type Heat Exchangers (Both are Insulated), 1- Vertical 110 gal. (est.) Tank, 2- 1 in. dia. Poly Plastic Diaphragm Pumps. Unitized and Mounted on a Fabricated Carbon Steel Deck Module.

37 - SETTLING TANK, HORIZONTAL

7,500 gal. capacity, 8 ft. dia. x 20 ft. long Seam to Seam, Dished on Both Ends, mounted on 2- Fabricated Steel Saddles, Flanged Clean-Out Hatches; Co. No. 1.

38 - SETTLING TANK, HORIZONTAL

7,500 gal. capacity, 8 ft. dia. x 20 ft. long Seam to Seam, Dished on Both Ends, mounted on 2- Fabricated Steel Saddles, Flanged Clean-Out Hatches; Co. No. 2.

LOT# QUANTITY MANUFACTURER MODEL SERIAL NUMBER DESCRIPTION

39 – 3- ION EXCHANGE TOWERS

Pumps with Piping and Valve Manifold, Instrumentation and Controls.

With ROTO MOLD (OR SIMILAR) PLASTIC TANK

300 gal. (est.) capacity, Conical Hopper Bottom, Domed Top with Fill Plug having Screw Threads, mounted on 4- Leg Metal Stand.

40 - MID-SOUTH STEEL PRODUCTS INC. COLD SOAK TANK, VERTICAL

10,000 gal. capacity, Welded Carbon Steel, Mfg. No. D217899 7, 14 ft. dia. x 15 ft. 6 in. tall (approx.) Flat Bottom and Top.

41 – ALFA LAVAL PLATE AND FRAME HEAT EXCHANGER, PIPING AND VALVE MANIFOLD, CARTRIDGE FILTER

Consisting of but not necessarily limited to: FILTRATION SYSTEMS MECHANICAL MFG. CORP., s/ns 34349, 34350, and N/A, 3- Cartridge Type Filter Units, Each with Pressure Gauges, ALFA-LAVAL, Model FG14, Plate and Frame Heat Exchanger, Piping and Valve Manifold consisting of but not necessarily limited to: 6- 1 in. dia. Steel Lines having NPT Threads, 7- (approx.) 1 in. and 2 in. Ball Valves and Related; 1 in. Diaphragm Pump, Air Operated, SCHROEDER Model SH 12304S2NV1, Stainless Steel Cartridge Type Filter; ENDRESS+HAUSER Coriolis Type Flow Meter and Interface.

42 – ALFA-LAVAL / DOLPHIN MARINE SERVICES CENTRIFUGE

Type MOPX207 60 hz 4009318 Worldwide Electric 7.5 hp 460 V, 3 hp Electric Motor with COKER Pumps, Reduction Gearbox and Electric Motor. (NOTE: The Pump is Missing.); With Electrical Wiring Conduit Pedestal, Sediment Tank. Unitized and Mounted on a Fabricated Carbon Steel Deck Module; SCHROEDER BIOFUELS Model SH12304S2NV1 Stainless Steel Cartridge Type filter, for Sox #2 Size.

With ALFA-LAVAL / DOLPHIN MARINE SERVICES MARINE AND INDUSTRIAL CENTRIFUGE OPERATORS ELECTRICAL CONTROL CABINET Weatherproof and Wall-Mounted in the Lab.

43 – VAN HOOL INTERMEDIATE SETTLING TANK

65956 (Mfg. 1996) 3,000 gal. capacity; Horizontal, mounted in 8 ft. high (approx.) Steel Elevated Stand.

44 – MID-SOUTH STEEL PRODUCTS INC. TANK, VERTICAL

7,000 gal. capacity, 8 ft. dia. x 15 ft. 6 in. tall, with 1-1/4 in. dia. (approx.) Piping and Valve Manifold, Valve Actuator; Co. No. 101.

45 – MID-SOUTH STEEL PRODUCTS INC. TANK, VERTICAL

7,000 gal. capacity, 8 ft. dia. x 15 ft. 6 in. tall, with 1-1/4 in. dia. (approx.) Piping and Valve Manifold, Valve Actuator.

46 – 2- GOULDS PUMPS CENTRIFUGAL PUMP

2 ft. x 1-1/2 in. (est.) BALDOR 10 hp Electric Motor, Unitized and Mounted on Channel Steel Base, with Piping and Valve Manifold; 1-1/2 in. x 2 in. Centrifugal Pump powered by BALDOR 10 hp Electric Motor; Co. No. 102.

LOT# QUANTITY MANUFACTURER MODEL SERIAL NUMBER DESCRIPTION

47 – DURCO BY ASCENSION INDUSTRIES, INC. FILTER UNIT

N/A 3704, Nat. Bd. No. 3320 (Mfg. 2013) MAWP 100 psi, MDMT -20 degrees C @ 100 psi.

With HIPPO HOPPER SELF DUMPING HOPPER

38 in. high x 32 in. wide x 59 in. long, with Forklift Pockets.

- 48 PALL COALESCER UNIT PhaseSep® 9198, Nat. Bd. No. 1832 (Mfg. 2003)
- 49 HOLDING TANK, STAINLESS STEEL, HORIZONTAL

1,000 gal. (est.) capacity, 36 in. dia. x 9 ft. Long, Domed at both Ends, Mounted on 2-Fabricated Steel Saddles, having 18 in. ID (est.) Top mounted Flanged Clean-Out Hatch.

50 - GOULDS CENTRIFUGAL PUMP

2 in. x 2 in. with BALDOR 5 hp Electric Motor, Unitized and Mounted on Cast Base Frame.

51 – HOLDING TANK, STAINLESS STEEL, HORIZONTAL

1,500 gal. (est.) capacity, 4 ft. dia. x 12 ft. Seam to Seam, Domed at both Ends, Steam Jacket Dimples on Lower 1/2 of the Tank, 15 in. dia. Top Mounted Clean-Out Hatch.

52 – TANK, VERTICAL

42 in. dia. x 6 ft. 4 in. (approx.) OAD, Vertical Tank, Insulated with Metal Exterior Jacket. Mounted on 4- H-Beam Legs; with SPX LIGHTNIN, Model M1509, Top Mounted Agitator.

53 – WATSON METAL MASTERS INC TANK

4726-1 (Mfg. 2013) 4 ft. dia. x 8 ft. (approx.) Straight Wall Height, Domed Top with Conical Hopper Bottom, 24 in. dia. (approx.) Davot Hinged Clean-Out Access Hatch, Mounted on 4-H-Beam Legs; MAWP 15 psi @ 300 deg. F, MDMT -20 deg. F @ 15 psi.

54 - GOULDS PUMPS CENTRIFUGAL PUMP

2 in. x 2 in. with BALDOR 10 hp Electric Motor, Unitized and Mounted on Cast Base Frame.

55 – DEKKER VACUUM TECHNOLOGIES, INC. VACUUM PUMP

RVL401HH-03 IT1341N030 Powered by WEG, Model W22, 20 hp Electric Motor with Inlet filter Unit, Mounted on Fabricated Channel Steel Base Frame.

56 – TANK, VERTICAL

1,500 gal. capacity, 4 ft. dia. x 12 ft. (approx.) Seam to Seam, Domed Top and Bottom, 2-Davot Mounted 24 in. dia. (approx.) Flanged Clean-Out Hatches, having Internal Baffles with Cone, Bottom 1/2 of Vessel is Insulated and has Exterior Metal Jacket; with Side Mounted, Heated Instrumentation Column.

57 – LOT 3- SUMMIT CENTRIFUGAL PUMPS

2196MTO 1X2-10 s/n 01312845 2 in. x 2 in. (and Smaller), Each Pump Individually mounted and powered by BALDOR 5 hp (approx.) Electric Motor and Cast Base Frames.

LOT# QUANTITY MANUFACTURER MODEL SERIAL NUMBER DESCRIPTION

58 – CHROMALOX® ELECTRIC RESISTANCE HEATER Insulated, having Exterior Metal Jacket.

59 – WATSON METAL MASTERS INC TANK

4726-2 (Mfg. 2013) 4 ft. dia. x 8 ft. (approx.) Straight Wall Height, Domed Top with Conical Hopper Bottom, 24 in. dia. (approx.) Davot Hinged Clean-Out Access Hatch, Mounted on 4-H-Beam Legs, With Operators Electrical Control Panel, Free-Standing on Floor-Mounted Angle Iron Legs; MAWP 15 psi @ 300 deg. F, MDMT -20 deg. F @ 15 psi.

With FLEXICON SUPER SACK UNLOADING UNIT

s/n 72912 4000 lbs. max. capacity, 5 ft. wide x 5 ft. deep x 7 ft. 4 in. tall (approx.), With 2-1/2 in dia. (est.) x 20 ft. Auger Delivery to Surge Tank. (NOTE: The Top of the Unit is Extendable / Collapsible to adjust for unloading requirements.)

With MEDIA MIX TANK, VERTICAL

3 ft. dia. x 6 ft. tall Seam to Seam, Domed at the Top and Bottom, Mounted on 4-H-Beam Legs, with LIGHTNIN Top Mounted, Vertical Shaft Agitator/Mixer powered by Electric Motor; Side Mounted Electric Heating Element; with FLEXICON® Flexible Auger Power Ingredient Mixing Station having Top Discharge, Head, Electric Motor powering the Auger and Powder Feed Hopper and Particle Control Box, s/n 72912; with Operator's Electrical Motor Starter Control Cabinet, Free Standing.

60 - SUMMIT CENTRIFUGAL PUMPS

2195STO s/n 01312841 1 in. x 1.5-8 in., Pump Individually mounted and powered by BALDOR 5 hp (approx.) Electric Motor and Cast Base Frame.

61 - LOT PIPING AND VALVES, ELECTRICAL COMMUNICATION

INSTRUMENTATION OVERHEAD RUNWAY AND RELATED ITEMS Consisting of but not necessarily limited to: 5- PAUL MUELLER, model FPN10 x 20-30 (2 in. NPT), Stainless Steel Plate and Frame Heat Exchangers (mfg. 2013); 18 in. dia. x 4 ft. tall Seam to Seam, (approx.) Vertical Tank; 2- Pumps Each Individually powered by MAX GUARD 1/3 hp (est.) Electric Motor; with Overhead Mounted Cable Tray containing Electrical, Air, Instrumentation and Related Items. The above described Items are Unitized and Mounted on 2- Modular, Fabricated Base Frames, 1- is 8 ft. wide x 15 ft. long (est.) and 1- is 4 ft. wide (Irregular to 6 ft. wide) x 15 ft. long (est.).

LOT# QUANTITY MANUFACTURER MODEL SERIAL NUMBER DESCRIPTION

- 62 SHAMRAD METAL FABRICATORS, INC. AE REACTOR, STAINLESS STEEL 172409, Nat. Bd. No 547 (Mfg. 2013) With Agitator and Full-Length Shaft, fully Insulated with Exterior Metal Jacket, Davit supported 24 in. dia. Flanged Clean-Out; MAWP 75 psi @ 400 deg. F, MMT -20 deg. F @ 75 psi.
 - With 2- JAECO FLUID SYSTEMS, INC. PUMPS 511-115-S3T2 J202637 Each Individually powered by MARATHON 1/3 hp Electric Motors, (Co. No's P-310 and P-311); 2- ENDRESS+HAUSER Coriolis

63 – SURGE / RETENTION TANK, STAINLESS STEEL, VERTICAL 100 gal. (est.) capacity.

64 – AE FLASH TANK, STAINLESS STEEL, VERTICAL

Flow Meters.

200 gal. (est.) capacity, mounted on 4- Stainless Steel Pipe Legs, Side mounted Sight Gage with Electronic Reading Element, Insulated; Co. No. T-302.

65 – DEKKER VACUUM TECHNOLOGIES, INC. VACUUM PUMP

Aquazal Powered by WEG 7.5 hp Electric Motor with Accumulator Tank, Stainless Steel, Methanol Evaporator Vacuum mounted on Fabricated Channel Steel Frame.

LOTS 66-69 UNASSIGNED

LABORATORY

70 – LOT SAFETY GEAR, CLIPBOARDS AND FIRST AID KIT

Consisting of but not necessarily limited to: 3- Pieces of Personal Body Safety Harnesses, 2- Lab Coats and Rain Slicker, 5- Clipboards.

With LOT CONSUMMABLE SUPPLIES

Located on the Wall Shelf, the Counter Top, and the Floor.

With LOT DRYING BOARD

24 in. x 30 in. (est.) having 12- Drying Pegs with 12- (approx.) Pieces of Glassware and Related Lab Items.

71 – ACCURIS INSTRUMENTS SCALE, ELECTRONIC

W3300-120 1207048 120 gram capacity.

- 72 COLE-PARMER STIRRER HOT PLATE 03403-20 90906013 4440.
- 73 HACH MULTIMETER Sension 3, Part No. 5175060 06090C 930075.
- 74 LOT LAB ITEMS

Consisting of but not necessarily limited to: Stand with Base and Cross-Arm, 2-Graduated Pipettes, Each having Petcock, 1-2 ft. and 1-1 ft. (est.) high, 250 ml Flask.

- 75 COLE PARMER CENTRIFUGE 17250-10 2459 3400 rpm.
- 76 METTLER TOLEDO SPECIFIC GRAVITY METER

Densito 30 PX Mfg. No. LWE86262 With Carrying / Storage Case and Instructional DVDs.

LOT# QUANTITY MANUFACTURER MODEL SERIAL NUMBER DESCRIPTION

- 77 ROCKER VACUUM PUMP 300 TITB098, Cat. No. 167300-11.
- 78 VWR SCIENTIFIC PRODUCTS HOT AND COLD WATER BATH Having Digital Controls.
- 79 COLE PARMER FLASH POINT TEST UNIT
- 80 HAIER REFRIGERATOR 3 cu. ft. (est.)
- 81 LOT GRADUATED COLUMNS

Consisting of but not necessarily limited to: 5- 500 ml and 1- 250 ml, (NOTE: All are full of an Unnamed Liquid.)

With LOT GRADUATED CYLINDERS

Consisting of but not necessarily limited to: 4- PYREX PLUS 1000 ml, 6-PYREX Np. 2962 500 ml (est.) Plain Columns, 1- 500 (est.) and 1- 250 (est.) - both are Plastic; 1- Flask 500 ml (est.), 1- 300 ml cut, 1- 200 ml.

With LOT RELATED CONSUMMABLE SUPPLIES

Consisting of but not necessarily limited to: 1- Box/Tray of MIDSCI 75 ml Graduated Centrifuge Tubes, Lot # 725CE-725C; CELITE® Diatomaceous Earth; Bottles -1- qt. Plastic, and 1- pt. Glass; Cleaning Supplies and Related.

- 82 SRI GAS CHROMATOGRAPH 8610C N5966 (Mfg. 08/24/2006).
- 83 METTLER TOLEDO KARL FISCHER TITRATOR

With 5- Bottles of FLUKAQ AL2110-212 Aqualine Solvent, 3- Bottles of Hydranal™ LipoSolver and Related.

84 – LOT LAB ITEMS

Consisting of but not necessarily limited to: FLUKE 62 Mimi IR Thermometer; RAYTEK® MiniTempTM IR Thermometer; Oil Filled 0-200 psi Pressure Gauge; STARRETT 6 in. Stainless Steel Dial Face Micrometer; THERMAL FLUIDS, INC. Glycol Based Coolant Freeze Point Refractometer.

- 85 LOT 4- MOLECULAR TECHNOLOGIES ALPHAPETTE PIPETTOR
 And 1- Stand having Base, Wood, 4- Flask Holder Bar and Finger Clamp Arm.
- 86 CRAFTSMAN LAB WORKBENCH Metal, Ball Bearing Drawers.

87 – LOT 4- BOX TRAYS

Consisting of but not necessarily limited to: 1- Box WHEATON #225145 Vials, 12 ml, Culture Clear with Rubber Caps; 12- Boxes (approx.) AVANT Premium Binding Pipette Tips; 9- Boxes GLOBE SCIENTIFIC, 100 each, 15 ml Centrifugal Tubes, Graduated, Item #6265.

88 - LOT DURHAM MFG.® SAFETY CABINET

With Contents consisting of but not limited to: Flammable Safety Cabinet, 3 ft. high x 23 in. wide x 18 in. deep, with Miscellaneous Contents of Bottles, Cans and Boxes, Each with Various Contents.

LOT# OUANTITY MANUFACTURER MODEL SERIAL NUMBER DESCRIPTION

89 – LOT STORAGE CABINET AND RELATED CONSUMMABLE SUPPLIES

Consisting of but not necessarily limited to: Cabinet, Plastic 37 in. high x 27 in. wide x 15 in. deep; Safety Helmets and Face Shields.

90 – LOT 5- DESK, FILE CABINET, BOOKCASE AND CHAIR

Consisting of but not necessarily limited to: 30 in. x 60 in. Double Pedestal Wood Desk; Swivel High Back Chair; 3- Drawer, Wood, Vertical, File Cabinet having 2- Letter Size Drawers and 1- Hanging Folder File Drawer; 2- Bookcases, Wood, 1- with 2- Shelves and 1- with 3- Shelves.

- 91 HAMILTON BEACH MICROWAVE OVEN
- 92 LOT 3- KENWOOD 2- WAY PERSONNEL RADIOS Each having a Charger Base.
- 93 ASUS MINI TOWER CASE COMPUTER

A 10 Vision Having AMD Sonic Master Chip with ACER Monitor, Keyboard and Mouse.

With HEWLETT PACKARD MULTIFUNCTION MACHINE Deskjet 1512 Print, Scan, Copy.

With LOT 5- COMPUTERS

Consisting of but not necessarily limited to: ASUS model P501J Notebook Computer s/n AS174552414; Tower Case Computer having AMD Athlon II Processor, VIZIO 39-1/2 in. Flat Screen Monitor; ASUS Keyboard and Mouse, with Plant Production Management Software.

94 - UNASSIGNED

MCC ROOM

95 – LOT ALLEN-BRADLEY CENTERLINE® 2100

Cat. No. 6501680428 /100, Series P 600 VAC, max. 3- phase Bus Rating, consisting of but not necessarily limited to: 4- Panels containing 22- (approx.) Motor Starters, 10- of these 22- contain ALLEN-BRADLEY DSI HDMI Units; 1- Electrical Control Cabinet.

With SQUARE D MAIN ELECTRICAL POWER STYLE SWITCHBOARD QED Series III, Catalog No. 34462021-001 A0311394 480Y/277 volts, 60 Hz, 1200 amp.; Dead Front Switchboard Section, 2 of 2.

With SQUARE D MAIN ELECTRICAL POWER STYLE SWITCHBOARD QED Series II, Catalog No. 34462021-001 G-815710 1 of 2.

96 – 2- CALORITECH™ ELECTRICAL HEAT TRACE CONTROL CABINETS Co. No's HTR322 and HTR223, Both are Wall-Mounted.

LOT# OUANTITY MANUFACTURER MODEL SERIAL NUMBER DESCRIPTION

97 – CHROMALOX® ELECTRICAL IMMERSION RESISTANCE HEATER CONTROL CABINET

For Co. No's 900, 904, 906, and 910, Wall-Mounted.

With CHROMALOX® ELECTRICAL HEAT TRAYS CONTROL CABINET For Co. No's 1, 2, 3, and 4, Wall-Mounted.

With CHROMALOX® ELECTRICAL CONTROL CABINET

Steel, Free Standing, 6 ft. high x 5 ft. wide x 15 in. deep (approx.), Each mounted on 15 in. high End Positioned Legs, Each with 2- Piano Hinged Doors, Each having On/Off Switch and Safety Lock-Out Door Handles; for Process Heaters 201, 501, 502, 601, 602, 701 and 101.

98 – 3- HOFFMAN ELECTRICAL CONTROL CABINETS

Steel, Free Standing, 6 ft. high x 5 ft. wide x 15 in. deep (approx.), Each mounted on 15 in. high End Positioned Legs, Each with 2- Piano Hinged Doors, Each having On/Off Switch and Safety Lock-Out Door Handles.

With 12- ALLEN-BRADLEY POWER FLEX VFD DRIVES.

99 - UNASSIGNED

MAINTENANCE SHOP AREA

100 - LOT JANITORIAL SUPPLIES

Consisting of but not necessarily limited to: 6- Brooms, 2- Shovels, Square Point, Blade Scraper, Chipper, Portable Mop Bucket, 'Wet Floor' Warning Sign, 55 gal. Barrel having Related Contents.

101 – LOT ELECTRIC MOTORS, CONSUMMABLE PARTS AND RELATED TOOLS Consisting of but not necessarily limited to: 10- Electric Motors, 7.5 hp (est.) and smaller, All appear to be used/taken out-of-service; 1- Liquid Ping Vacuum Pump; 1- Shallow Well Centrifugal Pump powered by Electric Motor with Accumulator Tank; 2- 18 in. dia. (est.) Spanner Wrenches; Miscellaneous Pipe Fittings; Copper Pipe; Flanges; 3- Fish

Tapes.

102 - LOT WORKBENCH, WOOD, WITH RELATED EQUIPMENT

Consisting of but not necessarily limited to: TRAVAIN,I Model 50-280, Liquid Ring Vacuum Pump, (NOTE: apparently is not serviceable); BALDOR Electric Motor and Stainless Steel Centrifugal Pump; ROPER or Similar Pump.

103 – ALFA-LAVAL / DOLPHIN MARINE SERVICES CENTRIFUGE

MAB-20S 2928047 Powered by Electric Motor with Electrical Control Cabinet, all Unitized and Mounted on 4 ft. x 6 ft. Fabricated Steel Skid.

104 - LOT PLATE AND FRAME HEAT EXCHANGERS

Consisting of but not necessarily limited to: 2- ALFA LAVAL, 1- PRO-EQUIP, INC. and 1- Unnamed, (1- is partially Disassembled).

LOT# QUANTITY MANUFACTURER MODEL SERIAL NUMBER DESCRIPTION

- 105 PALLET JACK, MANUALLY OPERATED
 - 5000 lbs. capacity (est.); with 1- Wheel Barrow; and 1- 2 Wheel, Material Handling Hand Truck.
 - With BARREL TIPPING AND DISPENSING DOLLY.
- 106 LOT HEWLETT PACKARD PRINTER CN2BR1922G And Equipment Cart, Wood.
- 107 LOT KOBALT MECHANIC'S 2- CHEST TOOL SET, STAINLESS STEEL Consisting of but not necessarily limited to: Contents of Related Tools; 1- Multi-Drawer Top Cabinet and 1- Multi-Drawer Base Cabinet mounted on Wheels and Casters.
- 108 LOT WORKSHELF, WOOD

 Having 2- Saw-Horse End Supports consisting of but not necessarily limited to: EVER START Maxx Jump Starter; Diaphragm Pump (Disassembled); Electric Motor (Out of Service); VWR SCIENTIFIC Water Bath and Related Parts.
- 109 LOT PARTS CABINETS AND RELATED SUPPLIES Consisting of but not necessarily limited to: 2- Storage Cabinets, Plastic, Vertical, 2-Door, Each containing Related Supplies.
- 110 LOT 1- Pallet, 18- bags SPECIAL KITTY NATURAL CLAY CAT LITTER
 25 lbs. Each Bag; 1- Pallet 50- Bags PAWS AND CLAWS Cat Litter, Non-Clumping, 40 lbs. Each Bag, (NOTE: Sticker on the Lot states "REJECTED" 02/02/2017).
- 111 LOT 1- Wood Crate MISCELLANEOUS PARTS

 Consisting of but not necessarily limited to: Springs, Galvanized Electrical Conduit

 Joints, Water Pipe; 6- 55 gal. capacity Barrels (2- are Metal and 4- are Plastic).
- $112-\mathrm{LOT}$ 1- PALLET, 10-20 GAL. (EST.) CHEMRA TREVER®LITE ION EXCHANGE RESINS
 - RN10 Artikel 910 400 and Related Buckets.
 - With LOT 2- Pallets GALVANIZED TUBS AND FIBER DRUMS / BARRELS Consisting of but not necessarily limited to: 2- Galvanized Oval Tubs with Contents of OilDry Fiber; 5- Fiber Drums with Contents of Metal Packing; 8-(approx.) Plastic Drums, 25 gal. capacity.
 - With LOT 4- Pallets DRUMS, PLASTIC AND FIBER AND SOCKS
 - With 3- Pallets, 6- 55 gal. METAL BARRELS WITH BEAD CONTENTS Apparently used (possibly for disposal). 1- Tote with Contents of 1-1/2 dia. Hoses.
 - With LOT SHIPPING CRATE Open Top with Discarded Items (Salvage).
 - With LOT 2- Pallets DRUM, BARRELS AND TOTE FRAME
 Consisting of but not necessarily limited to: 1- 55 gal. Metal Drum; 3- Fiber
 Barrels; 1- Tote Frame. (NOTE: Used for House Cleaning Refuse Receiver).

LOT# OUANTITY MANUFACTURER MODEL SERIAL NUMBER DESCRIPTION

113 - LOT BUILDING MAINTENANCE EQUIPMENT

With WEED EATER ROTARY MOWER

22 in. powered by BRIGGS & STRATTON 300 Series Air Cooled Gasoline Motor.

With TROY BUILT PORTABLE PRESSURE WASHER

2700 Max psi, 2.3 max gpm powered by BRIGGS & STRATTON 7.75 ft./lbs. Torque, Air Cooled, Gasoline Engine with Hose and Wash Wand with Frame having Wheels.

With SCOTTS® SPREADER TURF BUILDER EDGEGUARD® DLX.

With HOSE STORAGE AND DISPENSING UNIT, PORTABLE Rotary Reel Type.

With CAMPBELL HAUSFELD® AIR COMPRESSOR, PORTABLE

135 max psi, powered by 5 hp Air Cooled Gasoline Engine, Mounted on a 15 gal. Horizontal Air Receiver Tank.

114 - LOT LADDERS

With LOUISVILLE FIBERGLASS EXTENSION LADDER. 24 FT.

With LOUISVILLE FOLDING STEP LADDER, 10 FT.

With ELCO LITE DUAL SIDE FIBERGLASS, FOLDING STEP LADDER, 8 FT. 1975725.

115 – LOT 2- Pallets CELITE KENITE 700 54- (approx.) 50 lb. Bags.

116 – DOOSAN FORKLIFT

G25E-3, Type G/LP KP--01439 4,500 lb. capacity, 3- Stage FFT Mast with Hydraulic Side Shift Forks, Operator Safety ROPS, Solid Warehouse Tires, 2,839.1 Indicated Meter Hours.

MEZZANINE STORAGE

117 – LOT RELATED PLANT AND OFFICE SUPPLIES AND EQUIPMENT

Consisting of but not necessarily limited to: Christmas Tree; 6- Filter Bodies; 4- 25 gal. Plastic Barrels; BLACK & DECKER Floor Fan, 24 in.; 1- Pallet with 1 and 5 gal. Paint Cans/ Buckets; Fiber Barrels, Empty; 1- Pallet of 2-1/2 gal. (empty) Plastic Jugs; 12 (est.) SCHROEDER Fabric Dust Collector Bags; Communication Wiring (Uninstalled/Used).

118 – UNASSIGNED

119 - UNASSIGNED

LOT# OUANTITY MANUFACTURER MODEL SERIAL NUMBER DESCRIPTION

ADMINISTRATIVE OFFICES

120 - RECEPTIONIST OFFICE

90 Degree Workstation, Double Pedestal, Each with 2- File Drawers, Wood, Pull-out Keyboard Shelf; Storage Cabinet, Wood, 2- Hinged Front Doors, Locking; Vertical File Cabinet, Metal; 2- Drawer, Letter, Locking; Lateral File Cabinet, 2- Drawer, Wood Locking; Swivel Air Chair, High Bank, Simulated Leather Upholstery; 2- File Cabinets, Vertical, Metal, 4- Drawer, Letter, 1- is GLOBAL and 1- is HON.

121 – EXTRA OFFICE NO. 1

Double Pedestal Desk, Wood, 36 in. x 72 in.; 2- Side Arm Chairs, Wood; 1- Swivel Chair; 1- BREEZE Fan.

122 - PLANT MANAGER'S OFFICE

Double Pedestal Desk, Wood, 36 in. x 72 in.; Lateral File Cabinet, Wood, 2- Drawer, Locking; Vertical File Cabinet, 2- Drawer, Metal; Computer Work Station, Portable with Pull-Out Keyboard Shelf; Coat Tree, Brass; Swivel Chair, High Back.

123 - MANAGER'S OFFICE

Double Pedestal Desk, Wood 36 in. x 72 in.; Lateral File Cabinet, 2- Drawer, Wood, Locking; Credenza with Hutch, Wood, 66 in. wide x 71-1/2 in. high, having Open Shelves and Door Storage; Computer Work Station, Wood; 36 in. wide with Pull-Out Keyboard and Printer Shelves, CPU Compartment; Swivel Chair; Photograph, Framed 'Determination'; Inspirational Words, Framed 'I Can Do All'.

124 - CONFERENCE ROOM

LIFETIME 8 ft. long Folding Leg Table; 2- Side Arm Conference Chairs, Wood, Vinyl Upholstery.

125 - OWNER'S OFFICE

Double Pedestal Desk, Wood, 36 in. x 72 in.; Credenza with Hutch, Wood, 66 in. wide x 71-1/2 in high, having Open Shelves and Door Storage; Swivel Chair, High Back; 2- Side Arm Chairs, Wood; 2- Seat Couch; FELLOWS Paper Shredder.

126 – BREAK ROOM

Consisting of but not necessarily limited to: KENMORE Model 253 648024 s/n BA60205748 Refrigerator/Freezer; RIVAL Crock·Pot® Electric; RIVAL Coffee Maker, Electric; Microwave Oven; LATHEM Time Clock, Digital; 2- ARAMARK UNIFORM SERVICE Metal Clothes Locker, 1- Single Cabinet and 1- 4- Compartment; 8- Hard Hats; 1- Folding Leg Table, 6 ft.; 2- Stacking Chairs; 1- Swivel Chair; GRAND STREAM NETWORKS Inc. IP 4- Line Phone System with 10 (approx.)- GXP-2100 Phones.