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BIODIESEL AUCTION

W2 FUEL BIODIESEL PLANT CRAWFORDSVILLE, IOWA USA

LOT #	QUANTITY	MANUFACTURER	MODEL	SERIAL NUMBER	DESCRIPTION
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ENTIRETY PURCHASE

1A-LOT- ENTIRETY PURCHASE OF REAL ESTATE AND EQUIPMENT- Consisting of 21,325 sq. ft. Building on 13.76± Acres, Billboard Lease and Equipment Lots 1-70. See Auction Brochure and Bidders Kit for Complete Information.

OFFICES

1-LOT- MISCELLANEOUS OFFICE FURNITURE AND EQUIPMENT IN THE OFFICES- Consisting of but not necessarily limited to: Receptionist Area - Built-in Receptionist's Desk, 63" x 143" L-Shape Counter, 8-Drawers; Side Chair, Desk Chair, Secretarial Chair; ALLSTEEL 2-Drawer Lateral File, 36"W; (2) Electric Fans; Various Wall Mounted Dry Erase Boards: Conference Room - Side Chair, ALLSTEEL 36"W 2-Drawer Lateral File, Trash Receptacles: Lab Rooms - Built-in Lab Counters with Cabinets and Drawers and Wall Mounted Cabinets, Built-in Work Surfaces with Drawers and Cabinets, (3) Side Chairs, (2) Carbon Dioxide Fire Extinguishers: Offices - (2) Cherry Laminate L-Shape Work Surfaces/Desks, 30" x 60" with 24" x 48" Return; (2) Wood Veneer Desks, 71" x 84" L-Shape with Curved Front; 23" x 48" Desk; DURHAM 48"W x 6'H 2-Door Steel Storage Cabinet: Kitchen - Built-in Cabinets with Laminate Tops, Built-in Wall Mounted Upper Cabinets, FRIGIDAIRE Stainless Steel Dishwasher, FRIGIDAIRE Professional Stainless Steel Over the Counter Microwave Oven, WHIRLPOOL ET18NKXJW0 Over/Under Refrigerator/Freezer, BISSELL Powerforce Compact Upright Vacuum, MARLO Water Softener System, RHEEM 40-Gallon Hot Water Heater: Server Room - ALLSTEEL 36"W 2-Door Lateral File: etc.

2-LOT- MISCELLANEOUS COMPUTER HARDWARE AND ACCESSORIES IN SERVER ROOM- Consisting of but not necessarily limited to: COMDIAL / KING TECHNOLOGIES DX-80 digital telephone system, (6) COMDIAL 7260 4-line Handsets, Uninterruptible power supply: HUBBELL HSQ2436 Wall Mounted Server Cabinet, 24" x 36"; DELL Poweredge SC1425 Server with DVD Reader; BELKIN CAT 5e Switch; FORTINET FG40F Firewall, SN FGT40TK22014667; VERITIV Surge Protector and Power Supply; APC Back-Ups 650 Uninterruptible Power Supply: etc.

3-LOT- FIRE CONTROL SYSTEM- Consisting of but not necessarily limited to: (1) RANDOLPH M1000 Fire Pump, SN B0611018, 100-HP @ 1760 RPMs, Automatic Start, Fuel Tank, Powered By JOHN DEERE 4-Cylinder Diesel Engine with Fuel Tank; EATON Cat# FD120-L1 Engine Controller, SN 16G0472D; Housed on Concrete Slab and Metal Building Approximately 102"W x 195"L: AQUARIUS SPRINKLER CO Parallel Wet and Dry System, (186) Sprinklers, .30 gpm/sq. ft. Density; Attic Located Dry System with (116) Sprinklers, .10 gpm/sq. ft.; System Demand 358.0 gpm; (4) VICTAULIC Butterfly Valves, 1-8 in, 2-6.625 in, and 1-4 in; (1) TYCO TFP DPV-1 4 in 100mm Valve; Conventional FACP 10-Zone - English 120 volt Gray; 10 Amp Booster Power Supply; 12-Fire Alarm Manual Stations; (3) Explosion Proof Manual Stations; (2) Explosion Proof Strobes; (2) Heat Detectors; (3) Photoelectric Smoke Detectors; (5) Standard Detector Bases with Terminals.

4-BALSTON NITROGEN GENERATOR- 75-73, A-07051, 40F to 104F Temperature Operating Range, 60 to 145 PSIG Operating Pressure Range, Mounted on Steel Frame.

PRODUCTION FLOOR SOUTH

1 of 9

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|----|-------------|---------------|---------------------------------------|--|---|
| 5 | LOT-UNKNOWN | MANUFACTURER | SETTLER TANK- | TANK TK-2001, | Horizontal Tank, Mild Steel, 4,500-Gallon Capacity, Insulated, Top Outlets, Mounted on Welded Steel Saddles; VIKING HL4195 Pump, SN 11831817, with Gear Box and Estimated 3-HP Electric Motor Various Piping, Valves, Actuator, etc. |
| 6 | UNKNOWN | MANUFACTURER | TANK- | Vertical, Mild Steel, Estimated 200-Gallons, Flat Top, Dome Bottom with Outlet, Mounted on (3) I-Beam Legs, Estimated 36" Diameter x 48"H. | |
| 7 | LOT-4 | FRANKEN | TANKS- | D1400, 75252-22; 75252-12 (TK-1503); 75252-13; 75252-23 | Manufactured in 2007; Vertical, Mild Steel, Dome Top and Bottom, Flanged Ports, Inlets and Outlets, 5,370-Liters (1,418-Gallons), Estimated 56" Diameter x 11'H. |
| 8 | LOT- | UNKNOWN | MANUFACTURER | WATER WASH SKID- | 93"W x 147"L Steel Fabricated Skid, (4) Lifting Eyes; (2) RICS A Pressure Vessels, SN 07-4468-2-2, 2007, MAWP 116.18 @ 300F, 198.3-Gallons, Flanged on One End, Domed on One End, Internal Agitators; (2) SILVAN Vertical Pressure Vessels, Stainless Steel, SNs 564496 and 564495, MAWP 100-PSI @ 450F, Front Flanged Ports, Top Mounted CHEMINEER Pumps; Various Valves, Piping, etc. |
| 9 | 1 | UNKNOWN | MANUFACTURER | DIRTY TANK- | G-01, Vertical, Stainless Steel, Estimated 550-Gallons, Estimated 48" Diameter x 72"H, Mounted on (4) I-Beam Legs, Top Mounted Flow Meter, Top Mounted LIGHTNIN Agitator with Electric Motor, Inlets and Outlets, Cone Bottom. |
| 10 | 1 | ASCENSION | INDUSTRIES | TANK- | Vertical, Mild Steel, Estimated 1,500-Gallons, Estimated 72" Diameter x 84"H, Flat Top, Dome Bottom, Metal Clad Insulation, Mounted on (3) Angle Iron Legs, Inlets and Outlets. |
| 11 | LOT-VARIOUS | MISCELLANEOUS | ITEMS IN PRODUCTION FLOOR SOUTH ROOM- | Consisting of but not necessarily limited to: RUBBERMAID 4-Wheel Cart, (2) Poly Mop Buckets, Fire Extinguisher, 36"W 2-Door Cabinet with Top Mounted 2-Door Cabinet, Emergency Eye Wash/Shower Station, Hose, (2) 60" x 60" Hazardous Material Spill Skids, MAXXAIR 24" Air Circulation Fan, LOUISVILLE 6' Step Ladder, Model 93616 Dry Blast Cabinet 22" x 35". | |

PRODUCTION FLOOR NORTH

- | | | | | | |
|----|-------------|-------------------|--|--|--|
| 12 | LOT-CAPITAL | TECHNOLOGIES INC. | TRANSESTERIFICATION RECIRCULATION SKID | REACTOR 1- Consisting but not necessarily limited to: Reactor 1, Manufactured in 2006, (2) Reactor Tanks, TK-101 and TK-102, Estimated 5' Diameter x 6'H, 470-gallons, each with Top Mounted Inline Agitators; (2) EATON Part No. F3AVSB1092 Cartridge Type Filters, SNs 27574-5 and 27574-6; Numerous FLOWSERVE Valves, Several with TRIAC Model 2R130SB or Similar Actuators; Flanged Ball Valves, CF8M Construction Material; (1) 2" x 1" Stainless Steel Centrifugal Pump, WEG 10-HP Electric Motor; Electric and Pneumatic Control Panel for Valves; Mounted on a 10'H x 12'L x 7'-6"W Fabricated Steel Skid, Beam and Square Tube Construction with (4) Lifting Eyes (Tube and Shell Heat Exchanger has been Removed). | |
| 13 | LOT-CAPITAL | TECHNOLOGIES INC. | TRANSESTERIFICATION RECIRCULATION SKID | REACTOR 2- Consisting but not necessarily limited to: Reactor 2, Manufactured in 2006, (2) Reactor Tanks, TK-301 and TK-302, Estimated 5' Diameter x 6'H, 470-gallons, each with Top Mounted Inline | |

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Agitators; (2) EATON Part No. F3AVSB1092 Cartridge Type Filters, SNs N/A; Numerous FLOWSERVE Valves, Several with TRIAC Model 2R130SB or Similar Actuators; Flanged Ball Valves, CF8M Construction Material; (1) 2" x 1" Stainless Steel Centrifugal Pump, 10-HP Electric Motor; Electric and Pneumatic Control Panel for Valves; Mounted on a 10'H x 12'L x 7'-6"W Fabricated Steel Skid, Beam and Square Tube Construction with (4) Lifting Eyes (Tube and Shell Heat Exchanger has been Removed).

14-LOT-CAPITAL TECHNOLOGIES INC.- TRANSESTERIFICATION RECIRCULATION SKID
REACTOR 3- Consisting but not necessarily limited to: Reactor 3, Manufactured in 2006, (2) Reactor Tanks, TK-1001 and TK-1002, Estimated 5' Diameter x 6'H, 470-gallons, each with Top Mounted Inline Agitators; (2) EATON Part No. F3AVSB1092 Cartridge Type Filters, SNs N/A; Numerous FLOWSERVE Valves, Several with TRIAC Model 2R130SB or Similar Actuators; Flanged Ball Valves, CF8M Construction Material; Electric and Pneumatic Control Panel for Valves; Mounted on a 10'H x 12'L x 7'-6"W Fabricated Steel Skid, Beam and Square Tube Construction with (4) Lifting Eyes (Tube and Shell Heat Exchanger, Pumps, and Other Parts have been Removed).

15-LOT-UNKNOWN MANUFACTURER DOSING CONTROL CABINET- DS-100, Electrical Cabinet, 36" x 42", Wall Mounted; Hoffman Model 3003-LPS-CI YZ Purging/Pressurization System.

16-1-EISENBACK SETTLER TANK NO. 2- TK-201, C5809, Consisting of but not limited to: TK-201, Manufactured in 2008, Vertical, 2,400-Gallon Capacity, Stainless Steel, Cone Bottom, Domed Top, 20" Diameter Hinged and Dogged Side Mounted Clean Out Port, Mounted on (4) I-Beam Steel Legs, Check Valves, Piping, Actuator.

17-LOT-UNKNOWN MANUFACTURER MULTIFUNCTION SUPPORT SKID-
Consisting of but not limited to: (1) Vertical Tank, TK201A, Stainless Steel, Estimated 20" Diameter x 48"H, Domed Top and Bottom; (1) MANCHESTER Vertical Tank, Estimated 25-Gallon Capacity, Mild Steel, Domed Top and Bottom; (1) Water Scrubber Tank, Vertical, Stainless Steel, Estimated 25-Gallon capacity, 12" Diameter x 48"H; Ball and Check Valves; (1) LESER Pressure Relief Valve; HMI Panel, Steel electrical Box, Missing PLC, SIEMENS Sitrans FC Mass 6000 Flow Transmitter, (1) PEPPERL & FUCHS Model 1002-WPSA-CI Type Y or Z Purging/Pressurization System (Heat Exchangers, Pumps, and Other Parts are Missing).

18-LOT-WINTEK CORPORATION METHANOL RECOVERY GLYCERIN STRIPPER SKID-
2FT16/12-C60R20-WVMX-203-AC, 80207, Consisting of but not necessarily Limited to: 2600 lbs/hr Rated Capacity; (2) Flash Tower Columns (FT-1 and FT-2), Estimated 10'-4" tall x 18" Diameter OD, Stainless Steel, Insulated with Exterior Metal Cladding, Mounted on (4) Angle Iron Legs; SWEP B28HX57/2P Nickle Plated Plate and Frame Heat Exchanger; Glycerin Column Feed Tank, Vertical, Domed Top and Bottom, 470-Gallons, Insulated with Metal Exterior Cladding, Mounted on (4) Pipe Legs, Sight Gages, LIGHTNIN Inline Top Mounted Agitator, Electric Motor, TK-601; METSO Quadra-Powr X Actuator (Missing Vacuum Pump and other Parts).

19-LOT-WINTEK CORPORATION BIODIESEL STRIPPER/METHANOL RECOVERY SKID-
1FT16-C135R20WVMX-303-AC80206, Consisting of but not necessarily limited to: 1600-gph Rated Capacity; Mounted on an Estimated 6'W x 7'L Channel Steel Type Base; Flash Tower, Estimated 10'-4" Tall x 18" Diameter OD, Stainless Steel, Insulated with Exterior Metal Cladding, Mounted on (4) 60" Tall Angle Iron Legs; Stripper Feed Tank, Vertical, 470-Gallons, Domed Top and Bottom,

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Mounted on Pipe Legs, TK-501; (1) Pump with 5-HP Electric Motor; METSO Quadra-Powr X Actuator; Piping, Ball Valves, Check Valves, etc. (Missing Vacuum Pumps, Pump, and other Parts).

20-LOT-EISENBACK SETTLER TANK No. 3- C5808, Consisting of but not limited to: TK-401, Manufactured in 2008, Horizontal, Mild Steel, Domed Ends, Approx. 96" Diameter x 164" Seam to Seam with 24" Domes, 8,500-Gallons, Mounted on (2) Fabricated Steel Saddles; Viking GG495 Pump, SN 8390870621 with Estimated 3-HP Electric Motor, PP-405; Pump with MARATHON 3-HP Electric Motor, PP-402; Electric Panel/Control Box, 36" x 36" x 12"Deep; Various Piping, Valves, Actuators, etc.

21-1-UNKNOWN MANUFACTURER PUMP- Diaphragm Pump, Pneumatic, Estimated 1", Mounted on 24" x 32" Wooden Skid.

22-LOT-UNKNOWN MANUFACTURER WATER SKID- Consisting of but not limited to: Steel Fabricated Skid with (2) 6'-1" x 8' Steel Bases, Connected; Vertical Steel Tank, Estimated 22" Diameter x 6'H, Domed Top and Bottom; Horizontal Steel Pressure Vessel, SN 427937, 2007, 240-Gallons, MDMT 20F @ 200-PSIG, Exterior Insulation, Mounted on (4) 60"H Square Tube Legs, Domed Ends, Top Mounted Vertical Tank, Estimated 24" Diameter x 8'H; Viking AK4195 Pump, SN 12858463, Gear Box and 3-HP Electric Motor; Various Piping and Valves.

23-LOT-VARIOUS PUMP AND VALVE- Consisting of but not limited to: MEMPHIS MPH-150-500TFATSC Pump, SN 142636, 1-1/2", Electric Motor (Labeled as Bad Motor); Eaton 2" Filtration Strainer Valve.

24-1-UNKNOWN MANUFACTURER PREHEAT SURGE TANK- Mounted on Mezzanine, 650-Gallon Capacity, Vertical, Insulated with Exterior Metal Cladding, Top Flanged Port, ENDRESS & HAUSER Flow Meter.

25-UNASSIGNED

26-UNASSIGNED

27-UNASSIGNED

28-UNASSIGNED

29-UNASSIGNED

30-LOT-VARIOUS PLANT PROCESS SWITCH GEAR CONTROL CENTERS-

Consisting of but not necessarily limited to: GENERAL ELECTRIC Spectra Series Switchboard with Power Break II, 2000-Amps; (1) GENERAL ELECTRIC Spectra Series APN, Bolt on Style having (20) Breaker Modules, (4) Breaker Panels; (1) ACP Control Panel; (1) Wiegmann Central Junction Box (Located in Plant Process Control Room); (1) GENERAL ELECTRIC Spectra Series Power Break II Panel, 3000-Amps (Located in the Boiler Room).

31-LOT-KEWANEE BOILER AND FEED SYSTEM- CAT# H4SC-256-G02, ORDER# 888571, 256-HP Natural Gas Fired Boiler, 150-PSIG Steam, 1024 Square Feet of Heating Surface, 10000#/Hour Valve Capacity, KEWANEE KFP-7.5-1162-G02 Burner with 10-HP Blower; HURST Feedmiser Feedwater System with Blow Down Separator; Water Softener Tanks; (1) GOULDS SSV12NG4F649 Pump with BALDOR 5-HP Electric Motor; (1) GRUNDFOS Pump with Electric Motor; (2) Poly 55-Gallon Drums and (1) Estimated 25-Gallon Drum - (1) Drum has INTERCOOL P-300, (1) Drum has Unknown Contents, 25-Gallon Drum has Unknown Corrosive Chemical; PULSATRON LBL3SA

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Chemical Pump; (6) 40# Bags SURE SOFT Salt Pellets; (1) CHEM-TECH Chemical Pump; (5) 55-Gallon Poly Drums - Labels are KROFF KR-93L, KR-60L, KR-56, and KR-118L.

32-LOT-UNKNOWN MANUFACTURER TANK AND PUMP- Consisting of but not necessarily limited to: Tank, Vertical, Stainless Steel, Estimated 36" Diameter x 60"H, Approx. 500-Gallons, Mounted on (3) I-Beam/Pipe Legs; HYDRA-CELL D10EKS GFHFB Pump, SN 421462, 1-HP Electric Motor; PICK HEATERS Size 301 Actuator; Various Piping and Valves.

33-LOT-VARIOUS MISCELLANEOUS ITEMS IN BOILER ROOM- Consisting of but not necessarily limited to: Work Bench, Steel, 32" x 96", Plastic Parts Bins; Wall Mounted 2-Door Cabinet; MASTERFORCE Dual End Bench Grinder; (1) 24" and (1) 36" Pipe Wrenches.

LOAD OUT ROOM

34-1-HYSTER FORKLIFT TRUCK- H50FT, L177V10069K, LP Gas, 5000# Max Lift Capacity, 189" Max Lift Height, Side Shifter, Cushion Tires, Overhead Guard, 3-Stage Mast, 42" Forks.

35-1-HYDRASEP (GENSYS) TANK- HS-2000BD, 5000355, Manufactured in 2007, Horizontal, Mild Steel, Atmospheric, 2,466-Gallons, (4) Flanged Ports on Top, Estimated 5' Diameter x 20'L, Mounted on Steel Tubing Base.

36-LOT-VARIOUS SECTIONS PALLET RACKING- Consisting of but not necessarily limited to (Pallet Racking only - Does Not Include Contents): (2) Sections (3 Uprights), 42"Deep x 96"Wide x Estimated 24'High, Teardrop Style, (18) Crossbeams; (4) Sections (5 Uprights), 42"Deep, 96"Wide x Estimated 24'High, Teardrop Style, (16) Crossbeams; (2) Sections (3 Uprights), 42"Deep x 96"Wide x Estimated 24'H, Teardrop Style, (10) Crossbeams.

37-LOT-VARIOUS MISCELLANEOUS ITEMS IN LOAD OUT AREA- Consisting of but not necessarily limited to: (2) Red 5-Gallon Poly Gas Cans; 2-Wheel Hand Dolly; BAUER 2000-PSI Electric Power Washer; Trash Receptacles; (3) Rolling Mop Buckets with Squeezers; Shop Vac; Approx. 300-Gallon Caged Poly Tank; Pneumatic Diaphragm Pump; Cart with 3" Gas Powered Pump, Predator 121cc Gas Engine, (2) Discharge Hoses, Suction Hose; Various Chemical Buckets; GLOBAL-Pak Bag with Metal-X Powder; (2) Sets of Wheel Chocks; Approx. (16) 40# Bags of SOLAR NATURAL Water Softener Salt; (2) 33# Bags of SAFE T SORB Oil Absorbent; Miscellaneous Brooms, Dust Pans, Shovels, etc., Wall Mounted Hose Reel and Hose; Partial Box of MICRO-LOK HP Ultra Insulation.

38-LOT-VARIOUS FINISHED PRODUCT AND FEEDSTOCK PUMP MANIFOLD AND LOAD OUT- Consisting of but not necessarily limited to: (1) VERTIFLO Model 1420 Centrifugal Pump (2 Pumps are Normally in Place, One is not There), 4" x 3", US ELECTRIC MOTOR 20-hp Electric Motor; (2) MICRO MOTION CFM300M355NQBUEZZZ Mass Flow Sensors, SNs 14002132 and 14001999; (1) B100 Diesel Finished Product Manifold having (4) 4-1/2" OD Intake Lines, (1) 4-1/2" Suction Line, (2) Vertical 4-Line Banks - (1) 4-1/2" and (1) 3", Butterfly Valves each with MAX AIR Remote Actuator; Estimated 600 Feet of Insulated Feedstock Line with Metal Exterior Cladding and Heat Traced; Estimated 100 Feet of B100 Finished Product Line; (2) JAMESBURY Actuators; OFS Model BPN5X12-60-1 Heat Exchanger, 2017; (2) 3" and 4" Load Out Couplings for "Load Fuel" and "Off Load Oil"; DE Pump Control Electrical Box, GE Pump Control Boxes for Load and Unload Pumps.

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39-1-A&B	WELDING ABOVE GROUND BULK STORAGE PETROLEUM TANK (INDOOR)-	TK1100,			ABW 806, 2007 SFM Reg. No.16986, TK1100 Oil Feed Tank, Manufactured in 2006, 153,465 - Gallon Nominal Capacity, Welded Carbon Steel, 33' Diameter x 24'High, 1/4" Shell Thickness, 1/4" Bottom Thickness, 3/16" Top Thickness, API-650 Design Standards, Equipped Spiral Top Access Stairway with Safety Railings, (2) Approx. 26" ID Flanged Manway Clean Out Hatches on Top and Bottom of Side Wall; (1) Approx. 6-1/2" OD and (1) Approx. 5" OD Flanged Discharge Outlets at Bottom; (1) Explosion Proof Vent; (1) ENDRESS & HAUSER Fluid Level Measurement Instruments; Insulated with Spray On Insulation; (1) PROCESS HEATING COMPANY Electric Immersion Heater, Cat. No. F-20212548-3, SN 7476, 20-kW; (NOTE: This tank is empty but has not been flushed/cleaned.)
40-1-A&B	WELDING ABOVE GROUND BULK STORAGE PETROLEUM TANK (INDOOR)-	TK3100			ABW 706, 2007 SFM Reg. No.16985, TK3100 B100 Finished Product Tank, Manufactured in 2006, 153,465 -Gallon Nominal Capacity, Welded Carbon Steel, 33' Diameter x 24'High, 1/4" Shell Thickness, 1/4" Bottom Thickness, 3/16" Top Thickness, API-650 Design Standards, Equipped Spiral Top Access Stairway with Safety Railings, (2) Approx. 26" ID Flanged Man-way Clean Out Hatches on Top and Bottom of Side Wall; (1) Approx. 6-1/2" OD and (1) Approx. 5" OD Flanged Discharge Outlets at Bottom; (1) Explosion Proof Vent; (1) ENDRESS & HAUSER Fluid Level Measurement Instruments; (NOTE: This tank is empty but has not been flushed/cleaned.)
41-1-B&H	TANK ABOVE GROUND BULK STORAGE PETROLEUM TANK (INDOOR)-	TK1200			2007 SFM Reg. No.16991, TK1200 Oil Feed Tank, 29,000-Gallon Nominal Capacity, Approx. 14' Diameter x 25' Tall, Welded Carbon Steel; (1) Approx. 24" ID Bottom Side Wall Mounted Manway Clean Out Port; (2) Approx. 5" OD Bottom Side Wall Mounted Discharge Ports, All Necessary Top Mounted Explosion Proof Vents; All Necessary Inlet Ports, Outlet Ports, and Instrumentation; Insulated with Spray On Insulation; (1) PROCESS HEATING COMPANY Cat. No. F-7111348-8 Electric Immersion Heater, 7-kW; (NOTE: This tank is empty but has not been flushed/cleaned.)
42-1-B&H	TANK ABOVE GROUND BULK STORAGE PETROLEUM TANK (INDOOR)-	TK1300			2007 SFM Reg. No.16990, TK1300 Yellow Grease Tank, 29,000-Gallon Nominal Capacity, Approx. 14' Diameter x 25' Tall, Welded Carbon Steel; (1) Approx. 24" ID Bottom Side Wall Mounted Manway Clean Out Port; (2) Approx. 5" OD Bottom Side Wall Mounted Discharge Ports, All Necessary Top Mounted Explosion Proof Vents; All Necessary Inlet Ports, Outlet Ports, and Instrumentation; Insulated with Spray On Insulation; (1) PROCESS HEATING COMPANY Cat. No. LFTX-1212-012483 Electric Immersion Heater, 12-kW; (NOTE: This tank is empty but has not been flushed/cleaned.)
43-1-B&H	TANK ABOVE GROUND BULK STORAGE PETROLEUM TANK (INDOOR)-	TK3200			2007 SFM Reg. No.16989, TK3200 B-100 Finished Product Tank, 29,000-Gallon Nominal Capacity, Approx. 14' Diameter x 25' Tall, Welded Carbon Steel; (1) Approx. 24" ID Bottom Side Wall Mounted Manway Clean Out Port; (2) Approx. 5" OD Bottom Side Wall Mounted Discharge Ports, All Necessary Top Mounted Explosion Proof Vents; All Necessary Inlet Ports, Outlet Ports, and Instrumentation; (NOTE: This tank is empty but has not been flushed/cleaned.)
44-1-B&H	TANK ABOVE GROUND BULK STORAGE PETROLEUM TANK (INDOOR)-	TK3300			2007 SFM Reg. No.16988, TK3300 B-100 Finished Product Tank, 29,000-Gallon Nominal Capacity, Approx. 14' Diameter x 25' Tall, Welded Carbon Steel; (1) Approx. 24" ID Bottom Side Wall Mounted Manway Clean Out Port; (2) Approx. 5" OD Bottom Side Wall Mounted Discharge Ports,

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All Necessary Top Mounted Explosion Proof Vents; All Necessary Inlet Ports, Outlet Ports, and Instrumentation; (NOTE: This tank is empty but has not been flushed/cleaned.)

45-1-B&H TANK ABOVE GROUND BULK STORAGE PETROLEUM TANK (INDOOR)- TK3400

2007 SFM Reg. No.16807, TK3400 B-100 Finished Product Tank, 29,000-Gallon Nominal Capacity, Approx. 14' Diameter x 25' Tall, Welded Carbon Steel; (1) Approx. 24" ID Bottom Side Wall Mounted Manway Clean Out Port; (2) Approx. 5" OD Bottom Side Wall Mounted Discharge Ports, All Necessary Top Mounted Explosion Proof Vents; All Necessary Inlet Ports, Outlet Ports, and Instrumentation; (NOTE: This tank is empty but has not been flushed/cleaned.)

46-2-SULLAIR AIR COMPRESSORS- LS-100 24KT, 00867, 00858, Rotary Screw Type, 100-HP, 24KT Fluid Only, Skid Mounted, Enclosed.

47-1-ATLAS COPCO AIR COMPRESSOR- GA18P, CAI950168, Manufactured in 2016, Rotary Screw Type, 24.8-HP, 132-PSIG, Skid Mounted, Enclosed.

48-1-KAESER AIR DRYER- TD51, 1801, Manufactured in 2017, 162-CFM, Refrigerated with R-134a Refrigerant.

49-1-ZEKS- AIR DRYER-150HSGA100, 282756, Refrigerated, 100-SCFM, (1) 1-HP Compressor, Electronic Drain.

50-LOT-VARIOUS NITROGEN GENRATORS- Consisting of but not necessarily limited to: (1) PARKER BALSTRON HFX-11 Nitrogen Generator, SN HFX11-1005, High Flow Membrane Type, 50-CFM (Does not Operate); NANO NNG-6130S High Purity Nitrogen Generator, SN 15/0863/01, Integrated Absorbent Media Tube Dryer; Nitrogen Receiving Tank, Vertical, Domed Top and Bottom, 400-500 W.G. Capacity, Estimated 32" Diameter x 70" High Seam to Seam.

51-LOT-2-UNKNOWN MANUFACTURER AIR RECEIVING TANKS- Vertical Tanks, Domed Top and Bottom, 400-500 W.G Capacity Each, Estimated 32" Diameter x 70" Tall Seam to Seam, Skirted on Bottom, Pressure Gauge.

52-LOT-VARIOUS POLY TANKS AND FIRE CART- (1) BIODIESEL SOLUTIONS Poly Tank on Steel Stand, 5-Gallons, Cone Bottom, Bottom Valve; (1) BIODIESEL SOLUTIONS Poly Tank on Steel Stand, 16-Gallons, Cone Bottom, Valve and Pump; ANSUL Firefighting Foam Cart, WALTHR LOSCHMITTEL Type Z2 Foam Inductor and Type S2 Low Expansion Nozzle, 36-Gallon Poly Reservoir.

53-1-GENERAL ELECTRIC SWITCHBOARD SPECTRA SERIES- Power Break II 2000-Amp, Unit is Not Installed.

54-UNASSIGNED

OUTDOORS

55-1-CARRIER CHILLER- AQUA SNAP, 30RBA12064C54, 2408Q86223, Air Cooled Chiller, 120-Tons, (5) Compressors, (4) Updraft Cooling Cells - (3) are Dual Fan and (1) is Single Fan, R-410A Refrigerant; Mounted on 7' Wide x 15' Long x 6'High Galvanized Metal Skid.

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W2 FUEL BIODIESEL PLANT CRAWFORDSVILLE, IOWA USA

LOT #	QUANTITY	MANUFACTURER	MODEL	SERIAL NUMBER	DESCRIPTION
56-1	UNKNOWN	MANUFACTURER	CHILLER WATER TANK-	TK-1,	Vertical Tank, Estimated 700-Gallons, Approx. 4' Diameter x 7.5' High, Insulated with Metal Cladding, Mounted on Skid with Carrier Chiller.
57-1	UNKNOWN	MANUFACTURER	PLANT PROCESS BLOW DOWN TANK-	TK-905,	Vertical Tank, Mild Steel, Estimated 500-Gallons, Estimated 4' Diameter x 5' Tall, Closed Top, Mounted on (4) Angle Iron Legs.
58-1	MARLEY/SPX	CROSSFLOW	COOLNG TOWER-	NC8304E1GG, 810504-A1,	Manufactured in 2006, 310-Tons, Single Cell, Forced Updraft, 5.5MM BTU/HR, 550-GPM Capacity.
59-1	UNKNOWN	MANUFACTURER	ABOVE GROUND BULK STORAGE TANK-	TK-5001	Sodium Methoxide Catalyst Tank, Vertical, Estimated 13,000-Gallons, Estimated 12' Diameter x 18' High, Manway Clean Out Port, Mounted on (4) Legs, Domed Top and Bottom, Insulated with Metal Exterior Cladding, THERMON-Electrically Heat Traced; (NOTE: This tank is empty but has not been flushed/cleaned.)
60-1	B&H	TANK	ABOVE GROUND BULK STORAGE PETROLEUM TANK-	TK7100,	2007 SFM Reg. No.16993, TK7100 Wet Methanol Tank, 29,000-Gallon Nominal Capacity, Approx. 14' Diameter x 25' Tall, Welded Carbon Steel; (1) Approx. 24" ID Bottom Side Wall Mounted Manway Clean Out Port; (2) Approx. 5" OD Bottom Side Wall Mounted Discharge Ports, All Necessary Top Mounted Explosion Proof Vents; All Necessary Inlet Ports, Outlet Ports, and Instrumentation; (NOTE: This tank is empty but has not been flushed/cleaned.)
61-1	B&H	TANK	ABOVE GROUND BULK STORAGE PETROLEUM TANK-	TK7200,	2007 SFM Reg. No.16992, TK7200 Methanol Reclaim Tank, 29,000-Gallon Nominal Capacity, Approx. 14' Diameter x 25' Tall, Welded Carbon Steel; (1) Approx. 24" ID Bottom Side Wall Mounted Manway Clean Out Port; (2) Approx. 5" OD Bottom Side Wall Mounted Discharge Ports, All Necessary Top Mounted Explosion Proof Vents; All Necessary Inlet Ports, Outlet Ports, and Instrumentation; (NOTE: This tank is reported to be empty but not certified clean.)
62-LOT	VARIOUS	CENTRIFUGAL PUMPS AND RELATED ITEMS-	Consisting of but not necessarily limited to: (1) GOULDS Pump, SN 744H610 with 5-HP Electric Motor, PP801; Stainless Steel Pump, Estimated 2", 1.5-HP Electric Motor, PP805; Pump with Estimated 1-HP Electric Motor; Various Piping, Valves, etc.		
63-LOT	VARIOUS	TRUCK LOAD/UNLOAD STATION-	Consisting of but not necessarily limited to: (6) Lines Estimated 2" to 4" OD with Quick Change Fittings - (1) is Sodium Methoxide in, (1) is Glycerin Out, Overhead Mounted T-Tower Supported Insulated Product Flow Pipe.		
64-1	SRS	ENGINEERING	FRACTIONATING DISTILLATION COLUMN-	SRXC-325,	Consisting of but not necessarily limited to: (1) PLC Automated Fractionating Column Utilizing Reflux Steam, 16"OD plus Insulation, Approx. 22" Diameter x 40' High Column Exterior Dimensions, Insulated with Stainless Steel Cladding, Various Valves, Actuators, Process Piping, etc., SHELCO Stainless Steel Tube Filter; (2) Pumps with Electric Motors; (2) Actuators; Mounted on Approx. 8'Wide x 8'Deep x 38'High Steel Frame with Stairs, Maintenance Platforms with Bar Grating Decks (Missing Various Parts).

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W2 FUEL BIODIESEL PLANT CRAWFORDSVILLE, IOWA USA

LOT #	QUANTITY	MANUFACTURER	MODEL	SERIAL NUMBER	DESCRIPTION
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65-1	UNKNOWN	MANUFACTURER GLYCERIN TANK-	TK6100		Glycerin Tank, Vertical, Approx. 30,000- Gallon Capacity, Estimated 14' Diameter x 25' High, 22" Flanged Side Port, 8" Flanged Port, (3) 4" Flanged Outlets, Insulated, Ladder with Protective Cage (On Ground).
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66-1	UNKNOWN	MANUFACTURER TANK-			Vertical Tank, 10,000-Gallon Capacity, Estimated 10' Diameter x 18' High, Uninsulated, Mild Steel, Bottom Outlets, Lifting Eyes.
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67-1	UNKNOWN	MANUFACTURER TANK-			Vertical Tank, Estimated 12,000-Gallon Capacity, Insulated, Estimated 12' Diameter x 15'High, Approx. 6" Flanged Bottom Port; HTD 2028742 Tank Heater Controls; Estimated 200' of Metal Clad Insulated Piping in Pit and to Building.
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68	UNASSIGNED				
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69	UNASSIGNED				
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70	LOT-	TRINITY INDUSTRIES PROPANE STORAGE TANK AND VAPORIZERS-			
		PRT393512, Propane Tank was Manufactured in 1973, Horizontal, Domed Ends, 30,000 Water Gallons Capacity, Bottom Load Inlet, 250-PSI @ 125°F, TAYLOR Master Visible Tank Fill gage; (2) Ransome RH80E Propane Vaporizers, SNs R9395 and R9222, 48.5 CFM Vaporizing Capacity Each.			