LENDER ORDERED SEALED BID AND ONLINE

ATT TO WWW.maascompanies.com

SEALED BID DEADLINE TUES., SEPT. 15 4:00PM MDT - ONLINE AUCTION DEADLINE WED., SEPT. 16 4:00PM MDT

Like New 2019 \$8.25 Million Dollar Food Grade Pulse Processing Plant

500 Bushels/Hour, Capability To Add Other Processing Lines,

Plus- Transloading, Grain Elevator Facility on 34.71± Acres

Company Owned Railroad Spur with 2017 Upgrade and Extension

Total Facility Appraised Value \$9,000,000

EQUIPMENT CATALOG





CUT BANK, MONTANA USA

Lender Ordered
Selling as
an Entirety
or in Tracts



507.285.1444 Rochester, Minnesota

OUANTITY

MANUFACTURER

MODEL

SERIAL NUMBER

DESCRIPTION

Real Estate and Seed Processing / Bagging Equipment to be Sold via Sealed Bid Auction

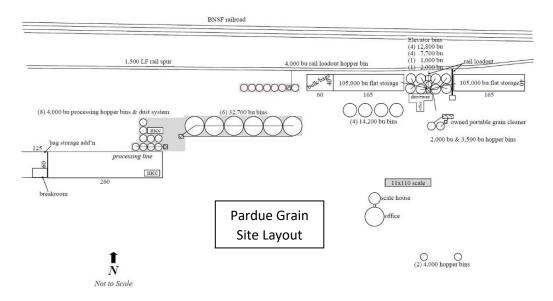
TRACT 1: 34.71± ACRES, MAIN PLANT, AND EQUIPMENT WITH 10 CAR PRIVATE RAIL SPUR ON BNSF'S MAIN LINE.

Tract 1 starts on page 2 and ends on page 12.

TRACT 2: INTERIOR (SOME EXTERIOR AS DESCRIBED IN CATALOG) PULSE SEED PROCESSING/BAGGING EQUIPMENT; TO BE MOVED IF SOLD SEPERATELY. Tract 2 starts on page 13 and ends on page 28.

TRACT 3: ENTIRETY PURCHASE OF TRACTS 1 AND 2.

The Sealed Bid Deadline for Tracts 1, 2, & 3 is September 15th at 4:00pm MDT.



Support Equipment to be Sold Via Online Only Auction

Support Equipment starts on page 29 and ends on page 41.

New Bins, Conveyors, Augers, Rail Car Mover, Trucks, Trailers, Forklifts, Tractors, Brand New Grain Probe and Other Items.

The Online Only Auction Biddings Ends on September 16th at 4:00pm MDT.

HOW TO BID:

To Bid on Tracts 1, 2 or 3: Request a Bidders Kit which has the sealed bid form along with earnest money deposit instructions.

To Bid on Support Equipment: Visit <u>grainelevatorauction.com</u> and click on the Pardue Grain Surplus Equipment project page. Scroll down to the link that says "Online Bidding."

QUANTITY MANUFACTURER MODEL SERIAL NUMBER DESCRIPTION

SEALED BID: EQUIPMENT TO BE INCLUDED WITH TRACT 1 REAL ESTATE Pages 2-12

TRACT 1

34.71+/- ACRES MAIN PLANT AND EQUIPMENT WITH 10 CAR PRIVATE RAIL SPUR ON BNSF'S MAIN LINE.

The Following Improvements are Included in Tract 1:

ORIGINAL MAIN ELEVATOR BUILDING

The Original Main Elevator Consists of Both Vertical and Flat Storage and was Constructed from 1960-65 Including:

- 16' x 54' x 18' (864 sq. ft.) Drive-Through Driveway to Pit, Wood Frame, Steel Exterior, 10' x 35' Steel Scale
- 18' x 24' (432 sq. ft.) Office Area, Electric Heat, Plus 8' x 18' (144 sq. ft.) Storage Area.

SCALE (This is the Older of the 2 Truck Scales Selling with the Real Estate)

10' x 35' FAIRBANKS MORSE Steel 35' Deck, 60,000 lbs. Capacity, Model 6507 with CARDINAL Detecto Digital Weight Indicator / Controller.

S/N: 769K (Date of Manufacture 1965), CARDINAL Model 210 Digital Scale Readout/Controller/Indicator, S/N: E21208-0085, EPSON TM-U295 Ticket Printer Model: MGGSA, S/N: J9KG065078.

INTERIOR STEEL RAIL RECEIVING/DUMP PIT 12' x 20' Approx.

GRAIN HANDLING / STORAGE:

RECEIVING LEG- 1,200 Bushel/Hour Receiving Leg, Fills all Bins and Attached Flat Storage via Spout, also Spout Rail and Truck Load-Out, Single Roto-Flow Electric Distributor with 12 Ducts.

OUTSIDE SUPPLEMENTAL RECEIVER PIT

With: 20' Approx. In-Ground Electric Transfer Conveyor with 10hp Approx. Electric Motor Feeding a BATCO MODEL 1555 55' Long with 15" Wide belt Conveyor Powered by a 10hp approx. Electric Motor from the Driveway Directly to the Railroad.

Note: Added in 2016 for Loading Trains Cars at 5,000 Bushels/Hour.

BINS:

1-1,000 Bushel Hopper Bin, 1-2,000 Bushel Hopper Bin, 4-7,700 Bushel Bins & 4-12,875 Bushel Bins, Filled by Spout from Receiving Leg, Auger Takeout Back to Pit for Main Leg, Full Floor Aeration but No Fans.

QUANTITY MANUFACTURER MODEL SERIAL NUMBER DESCRIPTION

FLAT STORAGE:

2- 40'xl65'x16' (6,600 sq. ft.) 105,000 Bushel Flat Storage Warehouses Built in1963 & 65, Deep Corrugated Steel Frame, Galvanized Exterior, Spout from Receiving Leg, U-Trough Fill and Reclaim Augers, Reclaim on West Warehouse has Been Filled with Concrete as it is Now Being Used to Store Bags and Totes of Finished Seed Processing Products.

OFFICE:

Consisting of Wood Double Pedestal Desk with Wood Laminate Top, 1-Wood Framed Office Chair with Brown Vinyl, 1-Chrome Frame Barstool with Black Vinyl, 1-Computer Printer Stand with Simulated Wood Sides and Laminated Top, CCTV Color 9 Camera System with 6 Cameras Displayed and 20" Flat Screen Monitor, HP All-In-One Printer/Copier, 2-Folding Chairs, Hard Hats and Other PPE, WESTINGHOUSE Window A/C Unit, Motorola Base Radio.

BREAK ROOM:

Consisting of CARTER DAY COMPANY Model XT2 Dockage Tester S/N: 1042, Black Wire Storage Shelf 2'x 3' Approx., Stainless Steel Food Prep Table with DANBY Microwave, WHIRLPOOL Refrigerator/Freezer, Electric Popcorn Popper, Coffee Pot, Safety Harnesses, Rescue Ropes & Equipment, Grain Sampling Bags, Storage Containers and Other Misc. Plant Support Items.

RESTROOM:

Consisting of 6-SHELF METAL STORAGE UNIT with Misc. Paint/Maintenance Items, 2-ATV Helmets.

INTERIOR BIN AREA

- MILLER WELDER WITH CUSTOM DESIGNED AND FABRICATED 3-WHEEL STEEL WELDING CART- Model Thunderbolt AC/DC Welder, S/N: KJ115777, 230 Volt, 47.5 Amps, 1 Phase, 50/60 Hertz, Assorted Welding Rods and Gas Tank, Rubber Tires on Steel Wheels. Note: Gas Tank Believed to be Property of Gas Supplier.
- CUSTOM DESIGNED AND FABRICATED SINGLE AXLE TOOL/REPAIR TRAILER- With Center Metal Locking Tool Chest Consisting of Sockets, Wrenches, Hammers and Other Misc. Tools, 2-Side Mounted Drawer Units Each with Assorted Tools, Ball Hitch, Rubber Tires on Steel Wheels, MT Lic.#38-152.
- SCHUMACHER BATTERY CHARGER/ENGINE STARTER-with 225 and 65 Amp Automatic Settings and 40, 20 and 2 Amp Manual Settings, Yellow 50' Approx. Power Extension Cable.

RESCUE TUBE STAINLESS STEEL

QUANTITY MANUFACTURER MODEL SERIAL NUMBER DESCRIPTION

Mi-T-M CV-2600 CHORE MASTER HONDA GAS POWERED 2,600PSI PRESSURE WASHER

S/N: N/A, Model VD-2600, Cold Water Pressure Washer, 160 cc HONDA OHC Gasoline Engine, 30' x $\frac{1}{4}$ " Nylon Braided Hose with Assorted Tips, Wand and Rolling Mount.

1- LOT OF MISC. PLANT EQUIPMENT

Includes: Hoses, Brooms, Saw-Horses, Belts, Fittings and Other Items.

RAIL SPUR:

1,500' Railroad Spur from the BNSF Railroad, Mostly 115# Rail with Some 90#. Upgraded in 2017 with a Full Switch and Approximately 750' of Rail was Added, As Well as New Ballast on the Original 750' and 400' of New Ties on the Original. Cost of the Rail Project was approximately \$350,000.

RAIL CAR LOADING FALL PROTECTION SYSTEM

Custom Designed and Fabricated 125' in length, Installed in 2015-16. Adjacent to Elevator.

NEW TRANSLOADING SYSTEM WEST OF RAILROAD WAREHOUSE PLEASE NOTE: 6 OF THE 7 BINS ARE LEASED AND WILL BE SOLD IN THE ONLINE ONLY AUCTION ENDING SEPTEMBER 16th.

- EASTERN MOST BIN, ELEVATOR LEG AND BELT CONVEYOR WILL SELL WITH TRACT 1. Those Lots Include:
- 1- AMBER WAVES (4,879/BUSHEL) MODEL 1640 CONE BOTTOM HOPPER BIN S/N: 05558, Model: 1640, 4,879 Bushel/Hour Bean Ladder, 12 Gauge Carbon Steel Painted Hopper Bin, 42 Degree Bottom Cone, 35 Degree Top Cone and 4-5' Sidewall Rings, 3 View Inspection Glasses, Top Manhole, Bin Height 36.32', Electric Slide Gate Assembly with NORD .33 hp Electric Motor, 1-Steel Safety Cage Ladder with Top Mounted Handrail to Top Manhole.
- 1- BIN LEG SUPPORT STAND WITH 4-RICE LAKE LOAD CELLS
 Bottom Mounted Green Steel I-Beam Support Stand Sitting on 4-RICE LAKE Load
 Cells.
- 1- RICE LAKE 480 Legend Plus Display Model-480Plus-2A, S/N: 000026375.
- 1- UNIVERSAL UNI-TUBE MODEL 2255 TUBE CONVEYOR

S/N: 001J689014, Model: SPN89014, 14" Diameter Tube, 22" Wide 2-Ply Chevron Belt, Collapsible Canvas Hopper, 12,000 Bushel per Hour, Discharge Height: 22'11", Overall Height: 25' 3.5", Powered By a TECO/WESTINGHOUSE 30hp Electric Motor.

QUANTITY MANUFACTURER MODEL SERIAL NUMBER DESCRIPTION

1- STRONG SCOTT MODEL 24117 ELEVATOR LEG WITH SUPPORT TOWER STRUCTURE

S/N: N/A, Model: 24117, 54' Discharge Height, 15hp Electric Motor, Rubber Belt, Hinged Inspection Door.

1- ACME ELECTRICAL PANEL TRAN. ZONE POWER CENTER

S/N: PT061150015LS, Primary 480/35Amp Max. Load, Secondary 240/63Amp Max Load.

1- ELEVATOR/BIN/AUGER CONTROL PANEL

1-BRANDT MODEL 835 PORTABLE 8" x 35' Tubular Grain Transport Auger With HONDA 20.8hp Gas Engine

S/N: 93360, Model: 835 (Date of Manufacture 2010), 3,200 Bushel Per Hour Capacity, HONDA GX613 20.8hp 688cc V-Twin OHV Electric Start Horizontal Engine, 2.7A Charge, Control Box, Oil Alert, 1" x 2-29/32" Crankshaft with Frame Mounted Plastic 10Gal. Approx. Fuel Tank, Electric Start and Battery, CARLISLE Sport Trail 265/75/R17 Tires on Steel Wheels.

RAIL CAR LOADING FALL PROTECTION SYSTEM

Custom Designed and Fabricated 125' in Length, Installed in 2015-16. Adjacent to Trans-Loading Hopper Bins.

Note: Installed in 2017.Note: Located on West end of Rail Spur.

PORTABLE GRAIN CLEANING EQUIPMENT

Located to the South of Original Elevator Building.

1- BENCH INDUSTRIES MODEL 35472A GRAIN SCREENER

S/N: N/A, Model: 35472A, (Date of Manufacture 2016), Intake Hopper, Hopper Extension, Cyclone Screenings Auger, VFD Electrical Panel, Screen Storage Box and Two Sets of Screens.

Original Purchase Price \$55,000.00.

1- WHEATLAND BINS LIMITED- 2,000 BUSHEL CARBON STEEL HOPPER BIN

S/N: N/A, Model: N/A, Top Manhole, Site Glass, Inspection Ladder, Mounted on Steel Legs.

With SPREAD-ALL MFG. CO. 12" BOLT ON AERATION FAN

S/N:13080, Model: 12100, 1hp Electric Motor, 3450rpm, 115Volts, 9.2Amps., 1 Phase, Mounted in 12" Cone Bottom Side Port.

Pardue ID Number: LC1. Note: Slight Crease in Top Metal Section.

QUANTITY MANUFACTURER MODEL SERIAL NUMBER DESCRIPTION

1-3,500 BUSHEL HOPPER BIN

4-Ring Galvanized Upper Modified with Steel Welded Cone Bottom and Gate Valve, Mounted on Steel Legs.

Pardue ID Number: LC2.

1- KSA-080632 Portable Grain Conveyor-NOT INCLUDED IN AUCTION.

- 1- SUDENGA-Jump Elevator Leg 30' Approx. with 5hp approx. Electric Motor.
- 1- USC MODEL TS2530 30' ELECTRIC GRAIN CONVEYOR S/N: 20097, Model: TS253021UC REV 01A, 12" Wide Cleated Belt, 8" Tube, 8" Discharge Spout, 5hp Electric Motor, 460V, 3 Phase, Job #:IBDSW.

BOX TRUCK BODY-Used for Equipment Storage, Approx. 15' in Length, with Roll-Up Door.

1- PLASTIC UPRIGHT POLY TANK 7,800 GALLON CAPACITY APPROX S/N: N/A, Model: N/A, Approximate Size: 15' T x 12' W, Top Access Panel, Bottom Side Outlet Drain.

BINS ADJACENT TO ORIGINAL ELEVATOR

4- 14,200 Bushel Detached Grain Bins, Built in 1986, 30' Diameter, 21' Sidewall, Portable Fill/Reclaim, Side Mount Climbing Ladders, Sliding Access Doors, Full Floor Aeration with SUKUP-28" 3,500rpm Vane Axial Fans with Heaters, Electric Motor Drive Bin Unloading Augers, with RELIANCE- Model P18S3031, 5hp, 1750rpm, 230/460Voltage, Frame:184T, 3 Phase Electric Drive Motors, Concrete Slab, Wall Stiffeners, No Bean Ladders or Temp/Moisture Cables Pardue ID Numbers: 1W, 2W, 3W, 4W.

NEW TRUCK SCALE

RICE LAKE WEIGHING SYSTEMS 110' PITLESS TRUCK SCALE MODEL SURVIVOR® EZ 11011-ST-100-OTR-

S/N:73VU, Model: SURVIVOR® EZ 11011-ST-100-OTR, (Date of Manufacture 2017), Class IIIL, CLC: 90,000 lbs., Emin: 10 lbs., CC No: 02003A1, Nmax: 10,000, MC: AM-5598, CAP: 200,000 lbs., 5- Section, 11' W x 110' L Steel Diamond Plate Deck with Aggregate Added to Paint for Traction, Yellow Elevated Safety Guide Rail Both Sides, LaserLight2-4 Digital Weight Read-Out with Stop and Go Control Light Display, S/N: 18159000892 with RICE LAKE 920i Programmable HMI Indicator/Controller, S/N: 1818400130 and EPSON Model-TM-U295, S/N: J9KF170483, Ticket Printer. Note: Controller/Printer Located in New Main Office.

QUANTITY MANUFACTURER MODEL SERIAL NUMBER DESCRIPTION

NEW MAIN OFFICE & SCALE HOUSE BUILT IN 2018.

Office & Scale House is Constructed Out of 2- WESTEEL Grain Bins. The Office is in a 42' Diameter 2-Story Bin, while the Scale House is in a 24' Diameter Single Story Bin. They are Connected by an 8'x 8' Heated/Cooled Hallway. Structure Features 2- ADA Compliant Bathrooms, Spray Foam and Blown-In Wool Insulation, LED Lighting, 80k BTU Furnace, Central Air Conditioning, Sheetrock Walls and Ceiling, Vinyl Casement Windows, Kitchen Area. It is Located on the South-Central Part of the Building Site near the New Truck Scale. Gross Building Area (GBA) is 3,297 sq. ft. It was constructed at a cost of \$320,000.

SCALE HOUSE EQUIPMENT

Consisting of 1-Hightop Wood Round 6' Approx. Table with 4-Solid Wood Stools with Arms/Backs, 1-Laminate Top Double Pedestal Wood Grain Desk, Fabric Covered Office Chair with Arms and Wheels, 1-BROTHER Black Wi-Fi Enabled Monochrome Laser Printer, 1-BROTHER- Image Center Model-ADS 2000 Desktop Scanner, 1-Wood Single Pedestal Wood Desk with Upper Shelf Unit, 1-4-Drawer Metal Upright File Cabinet, 1-Metal 2-Shelf Grain Analyzing Table with Testing Equipment Consisting of: 1-STEINLITE CORPORATION- Model SL95 Moister Meter, S/N: 1086, 1-Electronic Scale/Balance, 1-Manual Scale/Balance, 1-BENCH INDUSTRIES- Two Screen Wood Testing Box with Assorted Size Screen Inserts, 1-Elevated Brass Grain Sample Funnel with Catch Pan.

OFFICE HALLWAY FROM SCALE HOUSE

1-Metal Shelving Unit 6' W x 7' T Approx. with Assorted Grain Sample Boxes, 1-Plastic 5 Shelf Storage Unit, 1-VACMASTER Professional 12 Gallon Wet/Dry Vacuum, 1-Broom with Dust Pan.

RESTROOMS

Each with Garbage Cans, 1- with Wire Shelving Unit and Cleaning/Bathroom Supplies.

KITCHEN AREA

2- HON Style Fabric Office Chairs with Gray Fabric, 1- Brown Plastic Rolling Office Chair, 1-Rectangular Wood Laminate Double Pedestal Conference Table with 8-Metal Fabric Covered Chairs, 1- Wood Coffee Table with Two Office Chairs, 4- Café Style Barstools.

APPLIANCES

MAYTAG-Stainless Steel Refrigerator with Bottom Mounted Slide-Out Freezer Drawer, MAYTAG-Stainless Steel Dishwasher, MAYTAG-Stainless Steel Microwave, MAYTAG- Stainless Steel Electric Range.

QUANTITY MANUFACTURER MODEL SERIAL NUMBER DESCRIPTION

CLOSET BELOW STAIRS

Various Computer Networking Items, PANASONIC Cordless Phone Base Unit with Digital Voicemail, Mop/Bucket, Vacuum, Other Misc. Items.

2ND FLOOR OFFICE

1- Double Pedestal Desk Unit with Laminate Top, 1- Rolling Office Chair, 1- Paper Cutter, 1- HP Color Laser Jet Enterprise Multi-Function Printer Model M577, 1- Chrome Wire 3-Shelf Unit 3' W x 1' D, 1- Black Metal 4-Shelf Unit 4' W x 60" T, 1- Chrome NSF 6-Shelf Rolling Storage Unit on Casters 60" w x 7' h Approx.

EAST PRIVATE OFFICE

1-L-Shape Wood Desk Unit with 2-Leather Rolling Office Chairs with Arms.

WEST PRIVATE OFFICE

- 1- U-Shape Wood Desk Unit with 3- Leather Rolling Office Chairs with Arms.
- 1- BROTHER Image Center Model ADS 2800W Desktop Scanner, 1- Dell Monochrome Laser Printer.

2- AMBER WAVES HOPPER BINS TO THE SOUTH OF NEW OFFICE (Former Big Cleaner Site)

1-AMBER WAVES INC. 4,000 BUSHEL HOPPER BOTTOM BIN

S/N: 02203, Model: 1640 or similar, Carbon Steel, 3 View Sight Glasses, Top Manhole, Ladder with Safety Cage,

Pardue ID Number: BC-2.

1-AMBER WAVES INC. 4,000 BUSHEL HOPPER BOTTOM BIN

S/N: 03207, Model: 1640 or similar, Carbon Steel, 3 View Sight Glasses, Top

Manhole, Ladder with Safety Cage,

Pardue ID Number: BC-1.

NEW MAIN RECEIVING AREA-EAST END OF NEW PULSE PROCESSING BUILDING.

EAST SIDE (NORTH EAST CORNER OF NEW PULSE PROCESSING BUILDING)

- 1- UNIVERSAL-22" PIT CONVEYOR
- 1- STRONG SCOTT MODEL 24117 ELEVATOR LEG WITH SUPPORT TOWER STRUCTURE

S/N: N/A, 54' Discharge Height, 15hp Electric Motor, Rubber Belt, Hinged Inspection Door.

1- UNIVERSAL UNITUBE MODEL 1500 SHORT FIELD LOADER TUBE

S/N: NA, 10" Diameter Tube, 15" Wide Chevron Top Belt, No Undercarriage, Red & Black Powder Coat Finish.

QUANTITY MANUFACTURER MODEL SERIAL NUMBER DESCRIPTION

- 2- ROUND BOTTOM DRAG SCREW CONVEYORS MODEL RB16
 - S/N: N/A, 5,000 Bushel per Hour, 112' Long, NORD 15hp Electric Motor, 5-Total Intermediate Discharges.
- 7- CUSTOM DESIGNED AND FABRICATED CONVEYOR SUPPORT STRUCTURES Blue Carbon Steel.
- 6- GOLDEN GRAIN 32,700 BUSHEL DETACHED GRAIN BINS

Built in 2010, 42' Diameter, 27' Sidewall, Portable Fill/Reclaim, All on the Same 6" Concrete Slab, Side Mount Climbing Ladders, Full Floor Aeration, SUKUP-Centrifugal Fans with BALDOR Model GDM3313T, 10hp, 1765rpm, 230/460 voltage, 3 Phase, Electric Drive Motors (Some Motors are LEESON Brand), Roof Vents, SUKUP-Sweepway-Power Sweep Bin Unloading System, Standard Horizontal One Motor Drive with DAYTON Model 1EJR2 10hp, 1750rpm, 230/460Voltage, 215T Frame, 3 Phase Electric Auger Drive Motors.

Pardue Id Numbers: 5W/GGB-06, 6W/GGB-05, 7W/GGB-04, 8W/GGB-03, 9W/GGB-02, 10W/GGB-01.

- 1- STRONG SCOTT-ELECTRIC BIN RECOVERY TO CONVYOR AUGER WITH LANDMARK 5HP ELECTRIC MOTOR
 - S/N: N/A, Model: N/A, 10' Approx. Length with Manual Support Leg Raise/Lower.
- 1- ROUND BOTTOM DRAG SCREW CONVEYOR MODEL RB16 S/N: N/A., Model: RB16, 5,000 Bushel per Hour, 267' Long, NORD 25hp Electric

WEST SIDE (NORTH EAST CORNER OF NEW PULSE PROCESSING BUILDING)

1- UNIVERSAL-22" PIT CONVEYOR

Motor.

1- STRONG SCOTT MODEL 24117 ELEVATOR LEG WITH SUPPORT TOWER STRUCTURE

S/N: N/A, Model: 24117, 64' Discharge Height, 15 hp Electric Motor, Rubber Belt, Hinged Inspection Door.

- 1- FORSBERG MODEL 668 5,000BPH ASPIRATOR
 - S/N: N/A, Model: 668, FORSBERG 668 Aspirator, 5000BPH, Rhino Hyde Lined, Rain Shield.

QUANTITY MANUFACTURER MODEL SERIAL NUMBER DESCRIPTION

2- AMBER WAVES (4,879/BUSHEL) MODEL 1640 CONE BOTTOM HOPPER BINS EACH WITH LOAD CELLS

S/N: 05826, Model: 1640, 4,879 Bushel/Hour, Bean Ladder, 12 Gauge Carbon Steel Painted Hopper Bins, 42 Degree Bottom Cone, 35 Degree Top Cone and 4-5' Sidewall Rings, 3 View Inspection Glasses, Top Manhole, Electric Motor Bottom Gate Assembly, Steel Safety Cage Ladder with Top Mounted Handrail to Top Manhole.

Pardue ID Numbers: ABW-03, ABW-04.

4- BIN LEG SUPPORT STANDS EACH WITH 4-LOAD CELLS

Bottom Mounted Green Steel I-Beam Support Stands Sitting on 4-RICE LAKE Load Cells.

4- AMBER WAVES (4,879/BUSHEL) MODEL 1640 CONE BOTTOM HOPPER BINS EACH WITH LOAD CELLS

S/N'S: 05557, 03206, 03205, 03202, Model 1640, 4,879 Bushel/Hour, No Bean Ladder, 12 Gauge Carbon Steel Painted Hopper Bins, 42 Degree Bottom Cone, 35 Degree Top Cone and 4-5' Sidewall Rings, 3 View Inspection Glasses, Top Manhole, Pneumatic Top Fill, Manual Bottom Gate Assembly, Steel Safety Cage Ladder with Top Mounted Handrail to Top Manhole.

Pardue ID Numbers: ABW-09, ABW-08, ABW-07, ABW-06.

4- BIN LEG SUPPORT STANDS EACH WITH 4-LOAD CELLS

Bottom Mounted Green Steel I-Beam Support Stands Sitting on 4-RICE LAKE Load Cells.

1- AMBER WAVES (4,879/BUSHEL) MODEL 1640 CONE BOTTOM HOPPER BIN WITHOUT LOAD CELLS

S/N: 05827, Model: 1640, 4,879 Bushel/Hour, No Bean Ladder, 12 Gauge Carbon Steel Painted Hopper Bin, 42 Degree Bottom Cone, 35 Degree Top Cone and 4-5' Sidewall Rings, 3 View Inspection Glasses, Top Manhole, Manual Bottom Gate Assembly, Steel Safety Cage Ladder with Top Mounted Handrail to Top Manhole. Catwalk or Conveyor Top Support Bracket.

Pardue ID Numbers: ABW-05.

1- UNIVERSAL INSDUSTRIES INC.- MODEL C6-600ED 60' ELEVATOR LEG

S/N: 96303, Model: C6-600ED, Date of Manufacture:07-02-2018, 600 Bushel Per Hour Capacity, 7" x 4 ½" Buckets, 295 Buckets Total, 8" Wide PVC Belting, 60' Discharge Height, NORD 2hp Electric Motor.

QUANTITY MANUFACTURER MODEL SERIAL NUMBER DESCRIPTION

RECEIVING OFFICE BUILDING ADJACENT TO NEW RECEIVING PIT

10' w x 24' l Steel Exterior Siding, Plywood Wall Interior, Cement Floor, 2- Walk In Side Service Doors, Electric Wall Heater, Portable LG A/C Unit.

With Contents Consisting of: 1-Wood Grain Office Desk with Upper Shelf Unit, 1-Folding Chair, DELL OptiPlex 3060 Computer with 22" Color Flat Screen Monitor, Keyboard, Mouse, Battery Backup UPS, Hand Held Electric Heat Gun, Misc. Spare Electric Motor Belts, 2-Boxes ENDRESS HAUSER SOLIPHANT T Spare Parts.

6- RICE LAKE 480 LEGEND PLUS DISPLAY/CONTROL UNITS

S/N'S:000028626, 000030182, 000030195, 000030193, 000030192, 000030187, Labeled: North Screenings, South Screenings, Dust, Bulk, South Plant In/Dirty, North Plant In/Dirty.

RITTAL INDUSTRIAL VFD COMPONENT CABINETS

S/Ns: US01057774, US01057777, US01057771, US01057766, Model: TS 8206500, Labeled: Receiving MCC Section A Disconnect, Receiving Section B VFD's, Receiving Section C VFD's, Receiving Section D VFD's, Receiving Section E PLC.

NEW PULSE SEED PROCESSING/FINISHED PRODUCT WARHOUSE BUILDING

60' x 385' x 14' 23,100 sq. ft., Steel Frame Concrete Floor, 60' x 125' x 16' Addition added to the West Side, 12' x 12' & 10' x 10' Dock Height Overhead Doors, Employee Break Room/Kitchen, 2-Restrooms, Office/MCC Room Located in S.E. Corner of Building.

With Contents Consisting of:

FRONT ENTRY

Misc. PPE Protective Equipment, Mop Bucket with Mop, DYSON Upright Vacuum, SHOP VAC SVX2 Wet/Dry Vacuum, Broom/Dust Pan, 2- WHALEN STORAGE 2,000 lbs. Max Metal Storage Units with Wire Shelving, 1- ULINE Wheeled Floor Caution Tape Applicator.

BREAK ROOM / KITCHEN

1- Wood Table with 4-Plastic Folding Chairs, 1- MAYTAG Refrigerator with Top Freezer, 1- MAYTAG Black Dishwasher, 1- MAYTAG Black Microwave, 1- MAYTAG Black Electric Range.

WEST WAREHOUSE

- 1- ULINE Red Clean Up Station with 2- Wall Mount Broom Holders, 4- Brooms, 1- Plastic Shovel, 1- Rolling 55 gal. approx. Waste Container.
- 1-8' approx. Step Ladder, 1- Yellow Metal Lifting Attachment for Forklift, 1- Fabric Lifting Strap, 1-50' approx. Electrical Extension Cord.

Mezzanine-with Misc. Cable Tray and Assorted Items.

QUANTITY MANUFACTURER MODEL SERIAL NUMBER DESCRIPTION

EAST PULSE PROCESSING AREA

- 1- ULINE Blue Clean Up Station with 1- Wall Mount Broom Holder, 2- Brooms, 1- Plastic Shovel, 1- Rolling 55 Gallon Approx. Waste Container. Location: West Entrance.
- 1- ULINE Blue Clean Up Station with 1-Wall Mount Broom Holder, 4- Brooms, 1- Plastic Shovel, 1- Large Handled Dust Pan. Location: Quality Control Office.
- 1- FIBERGLASS 16' EXTENSION LADDER.

QUALITY CONTROL OFFICE

Consisting of: 1-Red Fabric Rolling Office Chair, 1- Electronic Scale, 1-KWONNIE 22 Pound Manual Scale, 1-4 Drawer Metal File Cabinet, 18-SEEDBURO Seed Testing Pans, 3-Triangular Plastic Seed Collection Pans, 1-Metal Rolling Tool Cabinet with Misc. Tools, Various Wall Mounted Wrenches, Grease Guns and Caulk Guns, 1-Electric Hand Held Vacuum, 12-Rolls of Black/Yellow Floor Caution Tape, First Aid Boxes with Metal Containing Bandages, Wireless Computer Networking Piece.

CONTROL/MCC/VFD ROOM

Consisting of: 1- Laminate Office Desk with Upper Shelf Unit, 1- Fabric Rolling Office Chair, DELL OptiPlex 3060 Computer with 22" Color Flat Screen Monitor, Keyboard, Mouse, Battery Backup UPS, 4- APPLE IPads (For SCADA System) CANON MG3620 Color Inkjet Printer, 1- HOMEPOINTE Portable A/C Unit, 1- UATTEND Digital Time Clock Finger Scan Time Clock, 1- Computer Server Cabinet with Various IT Components, 1- Wooden Parts Bin Containing Misc. Bolts/Washers.

RITTAL INDUSTRIAL VFD COMPONENT CABINETS

S/Ns: US01049769, US01057765, US01057760, US01057761, Model: TS 8206500, Labeled: Receiving MCC Section A Disconnect, Receiving Section B VFD's, Receiving Section C VFD's, Receiving Section D VFD's, Receiving Section E PLC, Misc. Hard Hats and Fall Restraint Harnesses.

END OF TRACT 1

QUANTITY MANUFACTURER MODEL SERIAL NUMBER DESCRIPTION

TRACT 2

MAIN PROCESSING LINE EQUIPMENT: 300 CWT./HR. (500 BPH CAPACITY).

INTERIOR PULSE PROCESSING EQUIPMENT LINE TO BE MOVED IF SOLD SEPARATELY. NOTE: Some Items Have Components Outside Building.

NOTE: Does not include any items in the PLC/MCC Cabinets in the outside or inside control room. The only VFD's included are attached to the individual lots.

NOTE: Licensed Contractors required for any gas or electrical connections.

Buyer responsible for all wall and roof penetration repairs where equipment was removed. Repair must be weather tight and made with material of similar construction.

NOTE: Additional removal time can be requested if a removal schedule is provided immediately following auction. Buyers may use the Rigging Company of their choosing, provided the vendor can supply adequate liability and insurance documentation.

TRACT 2 TO BE SOLD AS A "PACKAGE ONLY" VIA SEALED BID ON SEPTEMBER 15.

SUMMARY: (Detailed Descriptions Start on the Next Page).

- Amber Waves Stainless Steel Surge Bin and Packaging Bin.
- Q-Sage 6X88-54-2+4 Model Air-Screen Cleaner.
- Premier Grain PRG233 SF-R Length Grader (Indent Cylinder Machine).
- Oliver MFG 3600 LH Platinum Gravity Separator.
- Oliver MFG 1050 GVX Voyager Gravity Separator.
- Oliver MFG 905 Maxi-Cap Destoner.
- Delta Technologies TCS-6 Color Sorter.
- BM&M Screening Solutions 4' x 12" 3-Deck Super Screen (Sizer).
- Express Scale Bulk Bag Filling Station.
- Statec Binder Automatic Bagging System.
- Fortress Technology Stealth 26" x 12" Large Bag Metal Detector.
- Columbia Okura Robotic Palletizing Machine.
- Cousins Stretch Wrapper Model 3300-A.
- 11-Anex Bucket Elevators Between All Machines.
- Walinga Pneumatic Conveying System For All Reject.
- 2- Donaldson Torit 484 RFW 10 AW Bag Houses.
- 4- Bunting Magnets.
- Rogers Equipment Company Air Compressor / Zeks Eclipse Air Dryer.
- Other Items Also Include as Described Later in the Catalog.

QUANTITY MANUFACTURER MODEL SERIAL NUMBER DESCRIPTION

CLEANING LINE EQUIPMENT LOCATED INSIDE THE PULSE PROCESSING BUILDING

11- (TOTAL) ANEX MFG CONTINUOUS OVERLAPPING BUCKET LIFT ELEVATORS Job Number: 3551, Ship Date /Manufactured: April 2018.

Each with Unit Capacity Approximately 840 Cubic Feet Per Hour with 75%, Bucket Fill, Bucket Carrier Chain, C2062H High Carbon Steel with Carbon Steel Rollers, High Impact Anti-Static, Anti-Microbial Polypropylene FDA Plastic Buckets, Standard Take-Up Mechanism, Mechanical Overload Drive Protection Mechanism, Sleeve Bearing Sprag Type Clutch Backstop (One Direction Bearing Type), Mild Steel Easily Removable Covers, Fully Covered Unit, Mild Steel Safety Drives Cover, Mild Steel Safety Backstop Cover, Mild Steel Safety Sprocket Covers, Stainless Steel End Discharge Chute, Stainless Steel In-Feed Skirting, High Shock Load Capacity, TEFC Motor 240/480 Volts, 3 Phase, 60 Hertz. Dimensions Vary Per Elevator, Shafts Drilled and Tapped for Motion Sensors.

Note: Elevators are Listed by the Piece/s of Equipment they Support.

1- ANEX MFG CONTINUOUS OVERLAPPING BUCKET LIFT ELEVATOR

S/N: MW3551-1, Model: MBL-12 "S" Frame Type-Solid Wall, Configuration: S, Material: Mild Steel, Dimensions: BH- 61' 6", DH- 16'6", TH-7'6", Finish: Paint, Bucket: Anti-Static Qty. 222, Bucket Material Polypropylene, Chain, Bucket Carrier: Chain Material CS/CSR, Right Chain 166.5', Left Chain 166.5', Drive Components: Drive Type: Horizontal, Motor: 1hp SUMITOMO, Model TC-FX, RPM-1750, Voltage 230/460, Gear Box: SUMITOMO, Model CNHMS1-6100YA-EP-43, 1HP, 40.7rpm, Ratio 43:1, Shaft Material Carbon Steel.

Pardue Equipment Abbreviation: OBE-1

Note: This Conveyor Starts Outside and Passes Through North Wall.

1- AMBER WAVES MODEL 1010 STAINLESS STEEL BIN (CLEANER SURGE)

S/N: 05910, Model 1010, 484 Bushel Capacity, View Glass, Crane Hook, 12" Extension on Legs for 36" Gate Clearance, Weld and Polish Interior Seams for Food Grade Application, 304 Stainless Steel Shell.

Pardue Equipment Abbreviation: AWB-1.

With: 1-MONITOR TECH MODEL MK-2 HIGH SENSOR

Pardue Equipment Abbreviation: ABW-01-HS.

With: 1-MONITOR TECH MODEL MK-2 LOW SENSOR Pardue Equipment Abbreviation: ABW-01-LS.

QUANTITY MANUFACTURER MODEL SERIAL NUMBER DESCRIPTION

1- ANEX MFG CONTINUOUS OVERLAPPING BUCKET LIFT ELEVATOR

S/N: MW3551-2, Model: MBL-12 "S", Frame Type-Solid Wall, Configuration: S, Material: Mild Steel, Dimensions: BH- 11' 6", DH- 22'6", TH-7'6", Finish: Paint, Bucket: Anti-Static Qty. 104, Bucket Material Polypropylene, Chain, Bucket Carrier: Chain Material CS/CSR, Right Chain 78.5', Left Chain 78.5', Drive Components: Drive Type: Horizontal, Motor: 1hp SUMITOMO, Model TC-FX, RPM-1750, Voltage 230/460, Gear Box: SUMITOMO, Model CNHMS1-6100YA-EP-43, 1 hp, 40.7 rpm, Ratio 43:1, Shaft Material Carbon Steel.

Pardue Equipment Abbreviation: OBE-2.

1- Q-SAGE AIR SCREEN CLEANER MODEL 6X88-54-2+4

S/N: Q17548, Model: 6x88-54-2+4, Alternate Layout (With Tail-Gate), 6-54" x 88" Long Screens, Screen Number 1 and 2: Fixed 2-Way Split Scalp, Screens #3, 4, 5, & 6: Fixed 4-Way Split Sift, Includes One Complete Set of Screens, Independent Ball Tray Screen Cleaning System, 2-Air System-Aspiration & Infeed & Discharge, Air Bleed-Offs for Both Air Systems, Fan Outlets 12" Square, approx. 4,800CFM Per Fan-9,600CFM Total, Common Eccentric Shaft, Drive Feed Roll Includes 1hp TEFC Motor & Right Angle Gearbox, 198 sq. ft. of Screen Area, 3hp TEFC Eccentric Motor (Required VFD) 15hp TEFC Fan Motor, VFD for 1hp Feed Roll-YASKAWA, VFD for 3hp Eccentric-YASKAWA, Vibratory Hopper for Gentle Handling and Precision Control of Feed, Enclosure Package (Total Enclosure), Stainless Steel Package Plus: All Possible Product Contact Points Inside Shoe to be Stainless Steel or White UHMW, Including Any Splash Areas. The Commodity will not Have any Areas Exposed to Wood, Internal Sides of Shoes to be Lined, All Pans, Clamps, Ball Trays, Screen Tracks, Spouts, Screens, Screen Frames to be Either Aluminum or Stainless, In-Feed Hopper From Feed Gate to Discharging into the Top Show All to be Stainless Steel, No Exposure to Mild Steel, Discharge Aspiration- All Possible Contact Points to be Stainless Steel, All Bearings to have "Food Grade Grease", Any Gearboxes/Reducers that May be Used to have "Food Grade Lube", X-Proof Adder (Class 2, Division 1),

Pardue Equipment Abbreviation: AS-01, AS-01-FN, AS-VB1, AS-VB2.

With: 1-MONITOR TECH MODEL MK-2 HIGH SENSOR Pardue Equipment Abbreviation: AS-01-HS.

With: 1-MONITOR TECH MODEL MK-2 LOW SENSOR Pardue Equipment Abbreviation: AS-01-LS.

With: 95-Q-SAGE-STAINLESS STEEL SCREENS FOR Q-SAGE 6x88 AIR-SCREEN CLEANER- All Stainless Steel 54" W x 44" L Frames, All Stainless-Steel Contact Points-Lipped.

QUANTITY MANUFACTURER MODEL SERIAL NUMBER DESCRIPTION

1- ANEX MFG CONTINUOUS OVERLAPPING BUCKET LIFT ELEVATOR

S/N: MW3551-3, Model: MBL-12-IDS "S" Frame Type-Solid Wall, Configuration: S, Material: Mild Steel, Dimensions: BH- 10' 0", DH- 20'6", TH-16'8", Finish: Paint, Bucket: Anti-Static Qty. 119, Bucket Material Polypropylene, Chain, Bucket Carrier: Chain Material CS/CSR, Right Chain 89.5', Left Chain 89.5', Drive Components: Drive Type: Horizontal, Motor: 1hp SUMITOMO, Model TC-FX, RPM-1750, Voltage 230/460, Gear Box: SUMITOMO, Model CNHMS1-6100YA-EP-43, 1HP, 40.7rpm, Ratio 43:1, Shaft Material Carbon Steel.

Pardue Equipment Abbreviation: OBE-3.

With: 1-MONITOR TECH MODEL MK-2 HIGH SENSOR Pardue Equipment Abbreviation: ABW-01-HS.

With: 1-MONITOR TECH MODEL MK-2 LOW SENSOR Pardue Equipment Abbreviation: ABW-01-LS.

2- BUNTING MAGNETS- MANUAL SELF CLEANING DRAWER MAGNETS

S/N: N/A, Model: HFS-2014-MSC-NPB-F, 14" Square Inside, Two Row, Manual Self-Cleaning Food Grade, Neodymium High Intensity Drawer Magnet with BPS200-000 Food Grade Specification.

1- PREMIER GRAIN MODEL PRG23-SF-R LENGTH GRADER INDENT MACHINE S/N: SN3756, Model: PRG23-SF-R, Enclosure Package (Total Enclosure), Six (6) 23" Diameter High Density Indented Cylinders Arranged Three Cylinders High by Two Cylinders Wide, For Lentil Cleaning.

With-Parallel Flow Machine on the Top Four Cylinders Equipped with #14 Indents, Product that is Tailed by the Top Two Cylinders Will be Spouted to the Two Lower Cylinders Equipped with #12 Indents to Reclaim Remaining Lentils, Nickel Plated Cylinders in Machine. All Contact Surfaces to be Nickel Plated which Includes Hopper, Intake Spouting, Troughs, Conveyors, Castings and all Discharge Spouting. Modular Design with Independent External Framework. Cylinder Assemblies can be Removed via the Feed or Discharge End without Needing to Support Other Cylinder Assemblies. Design Reduces Labor and Down Time When Overhauling Cylinder Assemblies, Full Diameter Felt/Sheepskin Seals on the Cylinder Discharge End to Reduce Leaks, Felt Intake Seal to Prevent Leakage, Nickel Plated Intake Castings to help Prevent Bran Buildup on Both the Intake Casting and Intake Cone, Heavy Duty Friction Rollers- No Need to Reach into the Cylinder to Remove or Replace the Roller, Will Not Settle and Allow Cylinder to Settle and Prematurely Wear on Discharge Seals, Stress Proof Conveyor Shafting, Flighting is Stretched and Fastened with Collars Not Welded, Standard Manually Adjustable Retarder on each Cylinder, Individual Ratchet Style Trough Adjustments with Lock, Sealmaster Squeezeloc Bearings Throughout, Inspection Doors at Trough Level Viewing, Inspection Doors on all

QUANTITY MANUFACTURER MODEL SERIAL NUMBER DESCRIPTION

Discharges for Sample Testing, Bolted Steel Liners in all Product Contact Areas, All Cylinders to be Driven Via Direct Drive, 1HP, 230/460V X-P Motors, Shaft Mount Hollow Bore Gearboxes, VFD's ACS Models ABB Brand, Troughs Lifting and Tailing Edges Folded and Sealed, Standard Troughs to be Adjustable via. Ratchet Handle Instead of Cast Hand Wheel, Manual Gate Style Feed Hopper to Allow for Even Flow Adjustment. (PRG23R SF).

Includes (12) Indent Cylinders:

4- Nickel Plated Cylinder Including Rings and Cylinder End.

CYL, #22/23 x 23" x 85 .125" QC C/W ENDS (P23QE).

2- Nickel Plated Cylinder Including Rings and Cylinder End.

CYL, #20 x 23" x 85.125" QC C/W ENDS (P20QE).

4-4 EA Nickel Plated Cylinder Including Rings and Cylinder End.

CYL, #18/19 x 23" x 85.125" QC C/W ENDS (P18QE).

2- EA Nickel Plated Cylinder Including Rings and Cylinder End.

CYL, #16 x 23" x 85.125" QC C/W ENDS (P16QE).

1- ANEX MFG CONTINUOUS OVERLAPPING BUCKET LIFT ELEVATOR

S/N: MW3551-4, Model: MBL-12 "S" Frame Type-Solid Wall, Configuration: S, Material: Mild Steel, Dimensions: BH- 10' 0", DH- 21'6", TH-9'0", Finish: Paint, Bucket: Anti-Static Qty. 102, Bucket Material Polypropylene, Chain, Bucket Carrier: Chain Material CS/CSR, Right Chain 76.5', Left Chain 76.5', Drive Components: Drive Type: Horizontal, Motor: 1hp SUMITOMO, Model TC-FX, RPM-1750, Voltage 230/460, Gear Box: SUMITOMO, Model CNHMS1-6100YA-EP-43, 1HP, 40.7rpm, Ratio 43:1, Shaft Material Carbon Steel.

Pardue Equipment Abbreviation: OBE-4.

1- OLIVER MFG MODEL 3600 LH PLATINUM GRAVITY SEPARATOR

S/N:10894, Model: 3600LH Platinum, (Date of Manufacture 2018), With (7.5 - 7.5 - 5 - 5 - 2 - 1 - .5 Hp) 60 Hz TEFC Motors, Dust Full Hood, Coated Overcover or Twill Stainless Steel, Stainless Steel Contact Points Upgrade, Tuff-Flo Lining (Blender, Discharge Hopper, Feed Hopper), Junction Box for Panel Relocation, 3- Year Warranty on Electronics, Multiple Fan Air Supply, Individually Adjustable for Air Volume Distribution, Speed and Airflow, OSHA Compliant Machine Guarding, OSHA Compliant Catwalks and Handrails, VFD Controlled: Fan Speeds, Deck Side Tilt and Slope, Electronically Controlled Eccentric Speed, Extra Modular Deck Panel Set for 2nd Product.

Pardue Equipment Abbreviations: GT-01-FN01, GT-01-GD01, GT-01-BD01, GT-01-HP01.

With: 1-MONITOR TECH MODEL MK-2 HIGH SENSOR Pardue Equipment Abbreviation: GT-02-HS.

QUANTITY MANUFACTURER MODEL SERIAL NUMBER DESCRIPTION

With: 1-MONITOR TECH MODEL MK-2 LOW SENSOR Pardue Equipment Abbreviation: GT-02-LS.

1- ANEX MFG CONTINUOUS OVERLAPPING BUCKET LIFT ELEVATOR

S/N: MW3551-5, Model: MBL-12 "S" Frame Type-Solid Wall, Configuration: S, Material: Mild Steel, Dimensions: BH- 15' 0", DH- 18'3", TH-6'6", Finish: Paint, Bucket: Anti-Static Qty. 100, Bucket Material Polypropylene, Chain, Bucket Carrier: Chain Material CS/CSR, Right Chain 75', Left Chain 75', Drive Components: Drive Type: Horizontal, Motor: 1hp SUMITOMO, Model TC-FX, RPM-1750, Voltage 230/460, Gear Box: SUMITOMO, Model CNHMS1-6100YA-EP-43, 1HP, 40.7rpm, Ratio 43:1, Shaft Material Carbon Steel.

Pardue Equipment Abbreviation: OBE-5.

1- ANEX MFG CONTINUOUS OVERLAPPING BUCKET LIFT ELEVATOR

S/N: MW3551-6, Model: MBL-12 "S" Frame Type-Solid Wall, Configuration: S, Material: Mild Steel, Dimensions: BH- 6' 6", DH- 17'6", TH-8'3", Finish: Paint, Bucket: Anti-Static Qty. 80, Bucket Material Polypropylene, Chain, Bucket Carrier: Chain Material CS/CSR, Right Chain 60', Left Chain 60', Drive Components: Drive Type: Horizontal, Motor: 1hp SUMITOMO, Model TC-FX, RPM-1750, Voltage 230/460, Gear Box: SUMITOMO, Model CNHMS1-6100YA-EP-43, 1HP, 40.7rpm, Ratio 43:1, Shaft Material Carbon Steel.

Pardue Equipment Abbreviation: OBE-6.

1- OLIVER MFG MODEL 1050 GVX VOYAGER GRAVITY SEPARATOR

S/N: 118001, Model: 1050GVX VOYAGER, (Date of Manufacture 2018), With (5-5-3-3-1.5-1-.5 hp) 60 Hz TEFC Motors, Dust Full Hood, Coated Over-Cover or Twill Stainless Steel, Stainless Steel Contact Points Upgrade, Tuff-Flo Lining (Blender, Discharge Hopper, Feed Hopper), Junction Box for Panel relocation, 3- Year Warranty on Electronics, Multiple Fan Air Supply, Individually Adjustable For Air Volume Distribution, Speed and Airflow, OSHA Compliant Machine Guarding, OSHA Compliant Catwalks and Handrails, VFD Controlled Fan Speeds, Deck Side Tilt and Slope, Electronically Controlled Eccentric Speed, Extra Modular Deck Panel Set for 2nd Product.

Pardue Equipment Abbreviation: GT-02-FN01, GT-02-FN02, GT-02-FN03, GT-02-FN04, GT-02-HP01, GT-02-HP02, GT-02-BD01.

QUANTITY MANUFACTURER MODEL SERIAL NUMBER DESCRIPTION

1- ANEX MFG CONTINUOUS OVERLAPPING BUCKET LIFT ELEVATOR

S/N: MW3551-7, Model: MBL-12 "S" Frame Type-Solid Wall, Configuration: S, Material: Mild Steel, Dimensions: BH- 7' 2", DH- 17'6", TH-7'1", Finish: Paint, Bucket: Anti-Static Qty. 78, Bucket Material Polypropylene, Chain, Bucket Carrier: Chain Material CS/CSR, Right Chain 59', Left Chain 59', Drive Components: Drive Type: Horizontal, Motor: 1hp SUMITOMO, Model TC-FX, RPM-1750, Voltage 230/460, Gear Box: SUMITOMO, Model CNHMS1-6100YA-EP-43, 1HP, 40.7rpm, Ratio 43:1, Shaft Material Carbon Steel.

Pardue Equipment Abbreviation: OBE-7.

With: 1- MONITOR TECH MODEL MK-2 HIGH SENSOR Pardue Equipment Abbreviation: DS-01-HS.

With: 1- MONITOR TECH MODEL MK-2 LOW SENSOR Pardue Equipment Abbreviation: DS-01-LS.

1- OLIVER MFG MODEL 905 MAXI-CAP DESTONER

S/N: 5218001, Model: 905 PL, (Date of Manufacture 04-2018), Full Platinum Controls, With (15 - 2 - .5 Hp) 60 Hz Motors, Dust Hood, Full Only, Coated Over-Cover, Complete Electrical Cabinet High Voltage, Stainless Steel Contact Points Upgrade, Accu-Flo Feed Gate (24, 120 & 230 Volt Available), Square-To-Round Discharge Hopper Transitions, Tuff-Flo Urethane Lining for Discharge Hoppers, Touch Screen Control of Fans, Deck Shake, Feeder, End Raise and High Side Gates, Deck Shake Controlled on the Touch Screen for Precise and Repeatable Results, Precision Touch-Screen Control of Feeder Opening and End-Raise to Control Feed Rates and Capacity, All Settings on the Touch Screen can be Saved as Recipes for Quick Recall of Last Known Good Settings Reducing Start Up and Change Over Times, Minimizing Errors in Set Up, and Maximizing Good Product Retention. Note: Potential to Add Extra Deck. Pardue Equipment Abbreviations: DS-01, DS-01-FN01, DS-01-DD01, DS-01-HP01.

With: 1- MONITOR TECH MODEL MK-2 HIGH SENSOR Pardue Equipment Abbreviation: DCS-01-HS.

With: 1- MONITOR TECH MODEL MK-2 LOW SENSOR Pardue Equipment Abbreviation: DCS-01-LS.

QUANTITY MANUFACTURER MODEL SERIAL NUMBER DESCRIPTION

1- ANEX MFG CONTINUOUS OVERLAPPING BUCKET LIFT ELEVATOR

S/N: MW3551-8, Model: MBL-12 "S" Frame Type-Solid Wall, Configuration: S, Material: Mild Steel, Dimensions: BH- 13' 3", DH- 21'6", TH- 8'7", Finish: Paint, Bucket: Anti-Static Qty. 109, Bucket Material Polypropylene, Chain, Bucket Carrier: Chain Material CS/CSR, Right Chain 82', Left Chain 82', Drive Components: Drive Type: Horizontal, Motor: 1hp SUMITOMO, Model TC-FX, RPM-1750, Voltage 230/460, Gear Box: SUMITOMO, Model CNHMS1-6100YA-EP-43, 1HP, 40.7rpm, Ratio 43:1, Shaft Material Carbon Steel.

Pardue Equipment Abbreviation: OBE-8.

1- DELTA TECHNOLOGY CORPORATION MODEL TCS-6 COLOR SORTER

S/N: 200348, Model: TCS-6, (Date of Manufacture 07-2018), Customizable Shape and Size Recognition which can be Added to the Internal Library for Future Use, Background Color Reference System: LED Background with More that 16 Million Color Combinations for Fast and Easy Calibration, Excellent Throughput with Six Trays Being Able to Work Independently from the Others, INTELLI-SORT Image Capture with Self Learning, High Speed RGB Digital Cameras Scanning at 36000 Lines Per Second, with Front and Back Track Mounted Cameras for Dual Side Viewing of Product, Remote Monitoring and Diagnostics, 4.0KW, 156CFM@100PSI, 4.4m3/minute@ 7Bar, 32 to 104 Degree Operating Temp. Volts: 110, Amps: 33, Phase 1, Freq.: 60Hz, 3,605 lbs. New Weight, 111" W x 68" D x 79" H. 3,605 lbs. Net Weight, 111" W x 68" D x 79" H. Pardue Equipment Abbreviation: DCS-01.

With: 1-MONITOR TECH MODEL MK-2 HIGH SENSOR Pardue Equipment Abbreviation: DCS-01-HS.

With: 1-MONITOR TECH MODEL MK-2 LOW SENSOR Pardue Equipment Abbreviation: DCS-01-LS.

1- ANEX MFG CONTINUOUS OVERLAPPING BUCKET LIFT ELEVATOR

S/N: MW3551-9, Model: MBL-12-IDS "S" Frame Type-Solid Wall, Configuration: S, Material: Mild Steel, Dimensions: BH- 10' 0", DH- 20'8", TH-11'0", Finish: Paint, Bucket: Anti-Static Qty. 105, Bucket Material Polypropylene, Chain, Bucket Carrier: Chain Material CS/CSR, Right Chain 166.5', Left Chain 166.5', Drive Components: Drive Type: Horizontal, Motor: 1hp SUMITOMO, Model TC-FX, RPM-1750, Voltage 230/460, Gear Box: SUMITOMO, Model CNHMS1-6100YA-EP-43, 1HP, 40.7rpm, Ratio 43:1, Shaft Material Carbon Steel.

Pardue Equipment Abbreviation: OBE-9.

QUANTITY MANUFACTURER MODEL SERIAL NUMBER DESCRIPTION

1- BM&M SCREENING SOLUTIONS- 4' x 12' 3-DECK SUPER SCREEN

S/N: 205897, Model: 4X123SS, (Date of Manufacture 2018), Deck Super Screen, Sanitary Finish, All Stainless Steel (T304-SS) Upgraded to Food Safe Continuous Welds, Polished with Scotch-Brite, Full Width In-feed Landing Deck with Bolted T304-SS Wear Plate, Eccentric Weight Drive System: Maintenance-Free Drive Bearing Lubricated for Life: Sheaves, Belt and Guard, Dynamically Balanced Design Horizontal Loading is <3% of Vertical Loading, 3 year Drive Assembly Warranty, 300rpm Operating Speed at a 1.25 Inch Diameter Stroke Motor: 5 HP, TEFC, 1800rpm - Explosion-Proof Construction Design: Material of construction: Mild steel, Welded Steel Construction for Drive/Screen Assembly, Fully Stress Relieved T304-SS Fines Pan, Welded Structural Steel Support Stand, Quick Change Screen Access Door, Custom T304-SS Discharge Chutes Designed for Your Application, Enclosed Construction with 3-Piece Bolt-On Dust Covers (T304-SS) FDA White Sanitary Gaskets, Epoxy Paint System. Pardue Equipment Abbreviation: BMM-01, BMM-01-ED01.

1- ANEX MFG CONTINUOUS OVERLAPPING BUCKET LIFT ELEVATOR

S/N: MW3551-10, Model: MBL-12 "S" Frame Type-Solid Wall, Configuration: S, Material: Mild Steel, Dimensions: BH- 26' 6", DH- 22'6", TH-9'2", Finish: Paint, Bucket: Anti-Static Qty. 149, Bucket Material Polypropylene, Chain, Bucket Carrier: Chain Material CS/CSR, Right Chain 111.5', Left Chain 111.5', Drive Components: Drive Type: Horizontal, Motor: 1hp SUMITOMO, Model TC-FX, RPM-1750, Voltage 230/460, Gear Box: SUMITOMO, Model CNHMS1-6100YA-EP-43, 1HP, 40.7rpm, Ratio 43:1, Shaft Material Carbon Steel. Pardue Equipment Abbreviation: OBE-10.

1- UNIVERSAL UNIVEY MODEL MPK-16 SLIDER BELT CONVEYOR

S/N: 96304, Model: MPK-16, (Date of Manufacture 07-02-2018), 16" Belt Width, 8" Conveyor Depth, 35' Approximate Length, Powder Coated Carbon Steel Construction.

2- BUNTING MAGNETICS HFS SERIES MANUAL SELF-CLEANING DRAWER MAGNETS

S/N: N/A, Model: HFS-2014-MSC-NPD-F, (Date of Manufacture 2018), HFS Series 10" Square Inside, Two Row, Manual Self-Cleaning, Food grade, Neodymium High Intensity Drawer Magnet, BPS200-000 Food Grade Specification.

QUANTITY MANUFACTURER MODEL SERIAL NUMBER DESCRIPTION

1- ANEX MFG CONTINUOUS OVERLAPPING BUCKET LIFT ELEVATOR

S/N: MW3551-11, Model: MBL-12-IDS "S", Frame Type-Solid Wall, Configuration: S, Material: Mild Steel, Dimensions: BH- 13' 3", DH- 21'6", TH-18'3", Finish: Paint, Bucket: Anti-Static Qty. 135, Bucket Material Polypropylene, Chain, Bucket Carrier: Chain Material CS/CSR, Right Chain 101.5', Left Chain 101.5', Drive Components: Drive Type: Horizontal, Motor: 1hp SUMITOMO, Model TC-FX, RPM-1750, Voltage 230/460, Gear Box: SUMITOMO, Model CNHMS1-6100YA-EP-43, 1HP, 40.7rpm, Ratio 43:1, Shaft Material Carbon Steel.

Pardue Equipment Abbreviation: OBE-11.

- 1- AMBER WAVES MODEL 1520 STAINLESS STEEL 2100 BUSHEL CAPACITY BIN S/N: 05909, Model: 1520SS, Capacity: 2100 Bushel, View Glass, Crane Hooks, 12" Extension on Legs (For 36" Gate Clearance), 304 Stainless Steel Shell, Food Grade Paint, Welded and Polished Interior Seams for Food Grade Application, Electric Slide Gate with Explosion Proof Motor 460v3Phase. Welded Climbing Ladder (No Cage). Pardue Equipment Abbreviation: AWB-2.
- 1- EXPRESS SCALE BULK BAG / TOTE FILLING STATION WITH SURGE HOPPER S/N: 021814, Model: BB201, (Date of Manufacture 2018), 5,000 lbs. capacity, Hopper 100S with 100 cu. ft. Surge Hopper and Lower and Upper Sensors.
 - 1- VIC SYSTEMS- BB201 Bulk Bag / Tote Filling Station with 5,000 lbs. Capacity, Double Wall Spout with 3" Dust Collection Connection, Inflatable Sleeve Seal, Heavy Duty Sealed Floor Scale, 4" x 4" Tube Frame, 2 Speed Filling, Adjustable Pallet Shelf, and Jog Button, Stainless Steel Contact Point Construction, Stainless Steel with Internal Welds Ground Smooth to 150 Grit and Polished.
 - 1- EXPRESS SCALE MODEL 120RW Digital Control Panel/Interface

1-LEGACY model Level Wind Compressed Air Hose Real 40' approx. with Air Blower Attachment

1-ULINE Blue Metal 3-shelf Rolling Cart with Slide-Out Keyboard Shelf

1-Gray Mesh Office Stool on Wheels

1-DELL 20" Monitor with Mouse, UPS

1-Metal 16" Cooling Fan with Metal Stand.

QUANTITY MANUFACTURER MODEL SERIAL NUMBER DESCRIPTION

BAG FILLING, SEALING, PALLETING, SHRINK WRAPPING SYSTEM

Includes Black Metal Safety Cage With System Stop Controls for Access Doors.

1- COLUMBIA OKURA / STATEC BINDER- OPEN TOP BAGGING SYSTEM / LINE WITH TOP MOUNTED STAINLESS HOPPER/METERING BIN / FULLY AUTOMATIC OPEN MOUTH BAGGING MACHINE WITH BAG CLOSING, SEALING & TICKET PRINTING MODULES

S/N: N/A, Model: ACROPAC, (Date of Manufacture 2018), Production Capacity of 600 Bags Per Hour, Bag Magazine with Vacuum Suction Taking Each Bag from the Stack to the Pick Up Station, Clamped Open, Filled and then Forwarded onto the Conveyor Belt to the Bag Sealing Machine with Options for Sewn, Heat-Sealed or Hot Glue Depending on Bag Material. Bag Placing: Automatic, Bag Feeding System: Bag Magazine, Bag Type: Pillow Bag or Gusseted Bag, Bag Width: 350-650mm, Bag Length: 570-1070mm, Filling Weight 10-50KG, Air Pressure: 6BAR, Constant, Dry, Oil Free, Power Supply: 3x380-480VAC, 50/60Hz, Power Consumption: 5KW.

- 1- STATEC BINDER MODEL SBSM BAG CLOSING SEWING MACHINE SYSTEM S/N: A11377, Model: SBSM, Order No.: 30428, (Date of Manufacture 2018), Capacity: 2,000 Bags Per Hour, Fully Automatic Belt Fed Bag In-Feed, Plain In-Feed or Bag Fold Top, Pillow or Gusseted Bag Type, Bag Material: Paper, Polyethylene, Woven PP Bags, Continuously Adjustable Speed, Thread Breakage Monitoring System, Height Adjustable Powder Coated Steel Frame, FISCHBEIN Empress Series Model 200 Sewing Head, Power Supply: 3x460v 60HZ, N, PE, Required Air Pressure: 6 Bar.
- 1- MARKUM-IMAJE-2200 PRINT AND APPLY LABEL PRINTER
 S/N: FR18320063, Model: 2200, (Date of Manufacture 2018),125 Packs Per Minute
 Print/Apply Rate, 56mm, 200dpi Print Engine, Print Methods: Thermal Transfer or Direct
 Thermal, Media Type: Die Cut Self Adhesive, 1-With Print Engine Right Side G2, Part
 Number: A41014, S/N: FR18310249.
- 1- HYTROL-MODEL TA 7'6" ELECTRIC POWERED INCLINE CLEATED BELT INFEED / STATION CONVEYOR S/N: 12JT40, Model: TA, Food Grade.
- 1- FORTRESS TECHNOLGY STEALTH 26" x 12" LARGE BAG METAL DETECTOR S/N: 23660, Model: D-SSHR26X14G-EPH, (Date of Manufacture 2018), Modular Design, Achieves Detection of 2mm Stainless Steel (316) in Most 50-100 lbs. Bags, Stainless Steel. Heavy Duty Conveyor: 96" OAL with 24" Heavy Duty Plastic Belt, Belt Stop Alarm Reject System: S.S. In-Feed Product Guides, Caster Wheels, Banner LED Light Stack Alarm Status Indicator, Ethernet Port, USB Port and Standard Alarm Statues Indicator, Logging Software, Stainless Steel Motor Control Panel, Input: 1 Phase, 100-115V, 60HZ, 9 Amps, Output: 3 Phase.

QUANTITY MANUFACTURER MODEL SERIAL NUMBER DESCRIPTION

- 1- HYTROL- 4' Electric Powered Upstream Flat Belt Conveyor.
- 1- HYTROL-10' approx. Electric Powered Upstream Flat Belt Conveyor to Palletizer.
- 1- COLUMBIA OKURA / STATEC BINDER MODEL Ai700 Articulated Robot Palletizer S/N: F1041A, Model: Ai700, Order No: 6U8352, (Date of Manufacture 07-17-2017), Servo Motor: 2.4KW/0.4KW, Load Capacity: 160KG, Load Inertia Max: 50KGM2. Columbia Okura System #: 6771.
- 1- COLUMBIA OKURA AUTOMATIC MODEL 702FW PALLET DISPENSER S/N: 21365-04-20-18-01, Model: 702FW.
- 1- COLUMBIA OKURA SLIP SHEET TABLE.
- 1- COUSINS PACKAGING INC. MODEL 3300-A STRETCH WRAPPER

S/N: 120218-33A-13387, Model: 3300A, (Date of Manufacture 2018), 208Y Volts, 16 Amps, 3 Phase, 60 Cycles, Conveyorized A-Arm Automatic, Up to 35 Loads Per Hour, 4,000 lbs. Capacity, 48" W x 48" L x 70" H Maximum Load Size; 72" Diameter 3/8" Thick Laser-Cut Steel Plate with 5" Skirt Turntable with Front and Side Cut-Outs with UHMW Flexible Contouring for Fork Truck Access, 6-Point Heavy Duty Ball Bearing Caster Support System, ANSI # 60 Direct Chain Drive C/W Chain Tensioner, 3-16 rpm Rotational Speed C/W Soft Start Acceleration, 3/4hp AC Variable Speed motor C/W Turntable Holding Brake, Final Revolution Deceleration and Positive Stop Alignment, Film Carriage Elevator with 1/2hp AC Variable Speed Motor, ANSI #40 Direct Chain Drive c/w Shock Dampener & Anti-Fall Safety Device, Maintenance Free Carriage Guidance System, Film Delivery System with Super Rapid Thread II TM 20" Capacity Pre-Stretch Film Carriage, Film Threading Device, 1/2hp AC Variable Speed Motor, Electronic Dynamic Dancer Corner Compensation, 33% to 313% Fixed Stretch Capability, Pre-Stretch Ratio Variable Using Easy Sprocket Change, Carriage Descent Obstruction Safety Shut-Off Device, Rapid ThreadTM Safety Door with Auto Power Cut-Off Switch, Side Mounted Film Carriage for Operator Convenience and Safety, Power Roller Conveyor with 72 in. dia. Powered Process/Turntable Section & 5 ft. Gravity Outfeed Section; Turntable Section Includes: Chain Driven Live Roller Conveyor Rated 4,000 lbs. Per Section, 2-1/2" Diameter 11 Gauge Rollers c/w 11/16" Hex Axles on 3" Centers, ANSI # 40 Roller to Roller Chain Drive, 50 in. Effective Roller Width, Conveyor Speed Variable up to 30 FPM with Electronic Soft Start, 16.5 in. Pass-line Height from Floor to Top of Rollers, 1/2 hp AC Variable Speed Motor, Requires 115 Volts 1 Phase 60 Hz 20 Amps.

Control Features: PANASONIC PLC with Touchscreen Operator Interface, Power Off/On, Reset Switch & Power On Indicator Light, Cycle Pause for Applying Top Sheets, Reinforce Wrap Control for Mid-Wrapping, Emergency Stop Button, Turntable Jog Button, Film Carriage Lower & Raise Buttons, Eject Load (Turntable Conveyor Jog)

QUANTITY MANUFACTURER MODEL SERIAL NUMBER DESCRIPTION

Button, Film tension (Force-to-Load) Control, Separate film Carriage Raise & Lower Speed Controls, Variable Turntable Speed Control, Triple Beam Auto Load Height Sensing Photo-Eye, Detects Dark Or Shiny Loads, Separate 1 to 12 Revolution Top & Bottom Wrap Control, Selectable Reduced Film Tension Parameters For Wrapping Top and/or Bottom of Load, Gravity Conveyor Full Photo-Eye, Broken Film / Out of Film Detection, C/W Automatic Machine Reset, Beacon Light Indicates Run, Clear or Fault Conditions, Wireless Remote Start/Stop Control, 3 Wrap Modes: Automatic Spiral Wrapping / Automatic Top Banding / Semi-Automatic, NEMA 12 Control Panel Enclosure, Non-Proprietary UL/CSA Approved Components. Structural Features: All Structural Steel Construction, Forklift Truck Portable Base Structure Design — Lifting Tubes Included for Front and Rear Access, Structural Steel Tube Machine Tower with Sheet Metal Covers, Electro-Static Powder Coated Paint Finish.

Pardue ID Number: CSW-01.

1- FISCHBEIN MODEL F ELECTRIC PORTABLE BAG CLOSER

S/N: 2003372F, Model: F, 90Watt Output, For Bag Types: Paper, Woven, Un-Woven, Polypropylene, Net, Polyethylene, Burlap and Cotton.

1- FISCHBEIN MODEL ECP ELECTRIC PORTABLE BAG CLOSER

S/N: 27094, Model: ECP, 90Watt Output, For Bag Types: Paper, Woven, Un-Woven, Polypropylene, Net, Polyethylene, Burlap and Cotton.

- 1- LOT MISC. BAG CLOSING LOT Consisting of String and Other Spare Parts.
- 1- LOT-PALLET OF SLIP SHEETS-BROWN IN COLOR- 500 Approx.
- 1- PRIME SCALES-60" x 60" 5,000 lbs. FLOOR SCALE WITH PS-IN202 DIGITAL READOUT

S/N: 006335 Model: PS-IN202 (Date of Manufacture 2018), Diamond Deck Metal Treadplate, 4-Alloy Steel Shear Beam Load Cells.

QUANTITY MANUFACTURER MODEL SERIAL NUMBER DESCRIPTION

AIR HANDLING EQUIPMENT

- 1- DONALDSON TORIT- MODEL 458 RFWH 12 AW ALL WELDED BAG HOUSE S/N: N/A, Model: 458RFWH-12-AW, (Date of Manufacture 2018), Finish Coat: Standard Finish, Hopper Transition: 48" dia. Hopper Outlet to Accept 48" Live Bottom Hopper, Supports: Full Leg, Bags I cages: Dura-Life TM Bags & Bolt Safe Hardware, Manifold Drive Motor: TEFC, Timer & Enclosure: NEMA 4 with UL/CUL Timer Board, Gauge: Magnehelic, Explosion Vents: Standard, PD Blower Assembly: Standard Premium PD Blower/TEFC, Accessories: High Level Indicator, Accessories: Round to Square Inlet Transition (RFWH Only), Clean Air Outlet: Round, Platform I Ladder: RFW Platform & Ladder with Cage, 48" Live Bottom Hopper with 12" Meyer HDX Valve, Finish Coat: Standard Torit Blue with Blue Rotary Valve, Drive Pack: 2 hp 30 rpm. With: 1-MONITOR TECH MODEL MK-2 SENSOR.
- 1- DONALSON TORIT-MODEL A9M12 LIVE BOTTOM HOPPER S/N: 12488721-L3-1, Model: A9M12, Electrical Requirement: 230/460/60/3, Motor: WORLDWIDE ELECTRIC CORP. 1.5 hp, 1,760 rpm.
- 1- TUTHILL MODEL 3200 ROTARY POSITIVE DISPACEMENT BLOWER S/N: 3626991806, Model: 3206-A3L2CV1-A, SIEMENS MODEL GP100A 7.5hp Electric Motor. With the Following Equipment Added to Recirculate the Air Back into the Building after Filters and Housing:
 - 1- NYB FAN 200hp 88,000 CFM @ 15" Includes Inlet Vane Damper, 49 SWSI Class 4
 Fan with ACF Fan Wheel, 1- Belt Drive 1785rpm 171BHP OF 0.0666#/ft3 3300'
 Elevation, Fan Silencer for HYUNDAI CROWN TRITON 250hp Premium
 Efficiency Electric Motor, RF Controls With Soft Start, 250hp 460 Volt, 6H x 5W
 HEPA Housings for 88,000 CFM, Filter to Fan Ducting HEAVY DUTY 12
 GUAGE Flanged Pipe 60" Diameter Includes:1- 90 Deg Elbow 1.5 CLR, 4 8'
 Duct Segments, 1 Boot-Tee, 1-5' Duct Segment, 1- Vibration Band to Match
 Fan Inlet Flange.
 - 1- FAN EQUIPMENT COMPANY FAN 1500CFM, 20HP BALDOR ELECTRIC MOTOR S/N: 2018-106, Model: N/A, Size: 5', Type: AFS, SP: 5.00, Fan RPM: 1780, Max RPM 1800.
 - 1- Make-Up Air Plenum Duct and Support Stand, Auto-Lok 2 High x 4 Wide (95% ASHRAE), Magnehelic Gauge, Electric Actuated, 6-Stainless Steel Gates (QTY 6).

QUANTITY MANUFACTURER MODEL SERIAL NUMBER DESCRIPTION

1- DONALDSON TORIT MODEL 458 RFWH 12 AW ALL WELDED BAG HOUSE 15,000 CFM FILTERED MAKEUP AIR UNIT

S/N:N/A, Model 458RFWH-12-AW, 15,00CFM, (Date of Manufacture 2018), 5 AFS Fan 20hp 15,000@ 5" SPWG, Airfoil Configuration: CW UB, Rating: 15000 CFM @ 5"WGSP, 1780rpm, 18.2 BHP, .718 Capacity, 70° F, 0 Feet Elevation, 0.075Lb/Ft3 Inlet Density, 1- Size 5 AFS, Single Width, Single Inlet, Airfoil Bladed Fan in Arr. 4, Class 2, Fan is Factory Assembled, Shipped as a Unit and Furnished With: Standard Carbon Steel Construction, Flanged Inlet, Flanged Outlet, Housing Drain with Plug, CCF Shaft Seal, Bolted Access Door, Motor: 20HP, 1800rpm, 3/60/460V, TEFC, Std. Duty, Prem. Eff., FR 256T-VFD suitable. Storm White Paint.

With: 1-MONITOR TECH MODEL MK-2 SENSOR

- 1- DONALSON TORIT-MODEL A9M12 LIVE BOTTOM HOPPER
 - S/N: 12488721-L3-1, Model: A9M12, Electrical Requirement: 230/460/60/3, Motor: WORLDWIDE ELECTRIC CORP. 1.5HP, 1,760rpm.
- 1- TUTHILL MODEL 3200 ROTARY POSITIVE DISPACEMENT BLOWER S/N: 3626981806, Model: 3206-A3L2CV1-A, SIEMENS MODEL GP100A 7.5hp Electric Motor.
- 1- ROGERS MACHINERY COMPANY MODEL KIV 60 ROTARY SCREW AIR COMPRESSOR

S/N: 180652293, Model: RMC-KIV-60-100, (Date of Manufacture 07-2018), Total Hours: 3,193, Motor: 60 hp, Capacity: 88-231@100PSIG, Sound Level: 75DBA, Dimensions: 80" L x 40" W x 52" H, Weight: 2,900 lbs.

1- ZEKS COMPRESSED AIR SOLUTIONS MODEL ZPB HEATLESS REGENERATIVE DESICANT COMPRESSED AIR DRYER

S/N:M606686, M606687, Model: ZPB, (Date of Manufacture 2018), Twin Tower Design to Allow Air Drying and Desiccant Regeneration Simultaneously, High Performance Switching Valves, Digital Controller, Low Profile Design.

With 3-PARKER 1 1/4NPT INTERCEPTOR HSG UNITS WITH DIFF. PRESSURE GAUGES.

1- MANCHESTER TANK AIR RECEIVER TANK 240 GALLON CAPACITY.

WALINGA PNEUMATIC CONVEYING SYSTEM / CENTRAL VAC

Note: This System is Located both Outside and Inside the Pulse Processing Building.

S/N 445478, Explosion Proof, 4-Self-Cleaning Filters with Air Purge Technology, Auto-Full Shutdown with Electric Butterfly Shutdown Valve, 700' Approx. 6" Aluminum .125" Thick Inter-Connect Tubing/Fittings, (Date of Manufacture July 2018).

QUANTITY MANUFACTURER MODEL SERIAL NUMBER DESCRIPTION

WALINGA OUTSIDE ITEMS INCLUDE:

- 1- WALINGA- Model: 614CV 25hp 1770rpm Blower Unit with Support Structure, Airlock and Receiving Cyclone, Sensor Tube 6" with Shredder, Proximity Switch, 4" Electronic Shut Off Butterfly Valve, 32 3/8" W x 51 ¼" T x 32" D, Weight: 1,335 lbs. S/N: CV6141807G15441, S/N: Motor: 18040092596.
- 2- WALINGA –Model 510 Blower Units with TOSHIBA 10hp 1760 RMP Electric Motors, 1100CFM, Dimensions: 31 1/2" W x 34 3/4" T x 31 1/2" D, Weight: 995 lbs. S/N: BP510-1807G15451, BP510-1807G15450, S/N Motors: 15010025795, 15010025796.

WALINGA INSIDE ITEMS INCLUDE:

- 1- WALINGA-Control Cabinet on East Wall with TOSHIBA Digital VFD Control, VFD 25hp 460v, 3Phase, Panel VFD 460v, 25HP, 3 Phase Timer and 2-WALINGA Smart Flo Ultra Veyor Controllers.
- 8- WALINGA-Model 1210 Electric Drive Drop Thru Airlocks with TOSHIBA 1.5hp 1750rpm Electric Motors, Cast Iron Housing with Composite Rubber Tips on the Rotor, Dimensions: 22 1/16" W x 29 1/8" T x 27" D, Weight: 450 lbs.

Note: 1 Unused Located in East Rail Warehouse.

S/N: AL12101807G15449, AL12101807G15448, AL12101807G15447,

AL12101807G15446, AL12101807G15445, AL12101807G15444, AL12101807G15443, AL12101807G15442

S/N: MOTORS: 17080195785, 17080195784, 17080195783, 17080195777, 17080195780, 17080195782, N/A, N/A.

- 1- LOT ACCESSORIES: Central Vacuum Attachments to Include: Crevice Tool, Squeegee, Brush, Wand, Tool Holders, Misc. Piping Reducers, Straight Ends, Saddle Clamps and Other Misc. Items.
- 1- HAFCOVAC-ATEX EX SERIES 55 GALLON EXPLOSION PROOF AIR POWERED VACUUM

With: S'hush Silencer, 25' Feet of 2" Anti-Static Hose, 25' Grounding Cable, HEPA Filtration, Cleaning Wand.

END OF TRACT 2

LOT QUANTITY

MANUFACTURER

MODEL

SERIAL NUMBER

DESCRIPTION

ONLINE ONLY AUCTION: SUPPORT EQUIPMENT

- The Following Support Equipment Lots will be Sold Piecemeal via the Online Only Auction Ending on September 16th at 4:00 pm MDT.
- 072- LOT OF 6-AMBER WAVES (4,879/BUSHEL) HOPPER BINS WITH TOP 105' LONG AND BOTTOM MOUNT 85' LONG CONVEYORS-NEW-UNUSED (Date of Purchase 2018)
 - CONSISTING OF: Amber Waves Hopper Bin Lot Original Invoice Amount \$134,247.90.
 - 6- AMBER WAVES Model 1640, 4,879 Bushel/Hour Bean Ladder, S/N: 5980, 5981, 5983, 5984, 5985 & 5986, 12 Gauge Steel Painted Hopper Bins, 42 Degree Bottom Cones, 35 Degree Top Cone and 4-5' Sidewall Rings, 3 View Inspection Glasses, Top Manhole, Conveyor Support, Catwalk Support, 24" Bolt-On Leg Extensions (48" Under Clearance), Bin Height Without the Leg Extensions is 34.32 ft. with, 36.32 ft., Electric Slide Gate Assembly and Motor, Bolt on Flat Plate Lid For Conveyor Fill, 2-Steel Safety Cage Ladders, 100' 24" Wide Catwalk.
 - Drag Conveyor Lot Original Invoice Amount: \$72,048.00.
 - 1-KLEENFLO Drag Conveyor- 16" Strong Scott Kleenflo Round Bottom Drag Conveyor x 85' C/L Inlet to End of Discharge. Includes: 1-Rounded Contour Tail Terminal, 1-Std. Bypass Inlet, 12 GA Std. U-Troughs with UHMW Return Idler Sprockets, 1-Std. End Discharge Drive Terminal, 1-Std. Takeup / Discharge Drive Terminal.
 - 4-Curved Slide Intermediate Discharge Gates with Electronic Drives.
 - 1-Drive 7.5hp TECO 213T Electric Motor with DODGE TA3203H25 Reducer, 3203 x 2 3/16th Bushing, TA Rod and Drive Guard.
 - 4-Gate Motors, 1/2hp TECO 56C Footless 1750.
 - 1-End Gate Motor, 1/3hp TECO 56C Footless 1750 with Brake.
 - 5-Gate Reducers, HUB CITY 0270-00333 AL505 60/1A56C.
 - 42-SCR3230711-CNV. Screw Clamp.
 - Belt Conveyor Lot Original Invoice Amount: \$43,952.00.
 - 1-Belt Conveyor- 24"x105' OA Length Belt Conveyor, Consisting of: 10 GA. Channel Components, SUPERIOR 35 Decree Troughing Idlers @ 48" Centers, 4" Return Idlers @ 120" Centers, 10" Dia. Lagged Head Pulley, 10" Dia. Wing Style Self Cleaning Tail Pulley.
 - 6-Standard Bin Inlet Assemblies, 14 Ga. Top Covers Full Length, 12 Ga. Head Discharge, 5hp DODGE Class II TA1107H15 Drive Complete.

LOT QUANTITY MANUFACTURER MODEL SERIAL NUMBER DESCRIPTION

Note: The Majority of this Lot is Installed. There are Several Pallets of Related Uninstalled Items that are Stored Around the Site. Buyer/Rigger will Have to Show Proof of Insurance Prior to Removing/Loading.

Note: Does Not Include Leg Located on East End or Additional Amber Waves Bin Located to the East of the Leg.

Note: Additional removal time can be requested if a removal schedule is provided immediately following auction. Buyers may use the Rigging Company of their choosing, provided the vendor can supply adequate liability and insurance documentation.

073- 100' STAINLESS GRAIN ELEVATOR LEG WITH RELATED EQUIPMENT

Main 50' Approx. Wheeled Section with Carbon Steel Supports, Ladder and Safety Cage, Midway Landing Platform with Non-Slip Steel Decking & Safety Railing, Top Section 10 Way Distributor- 9 ½" Diameter Outlets, 13" x 5' Top Total Opening Width, with Inspection Platform & Safety Railing, 3-20' Approx. Leg Extension Sections with 11"x13" Inside Dimension, 3- Bundles of 4- 9 ¾" Diameter Sections of Distributor Pipe 40' Approx. Lengths, 12 Pieces Total, 9 3/4" Inside Diameter for Each. Note: Also Includes 5-Blue Steel Support Sections Located in Another Area of the Facility. Purchased to Replace Original Elevator Leg at Original Elevator Building but Never Installed.

074- PROBE-A-LOAD INC. GRAIN PROBE 2018 MODEL-PROBE HV- HV11111190065 S/N- RJR1245, Model: HV, (Date of Manufacture April 2018), Handheld Controls with 25 ft. Cable, Extendable Arm 7 ft. 6 in. to 13 ft. 6 in., Core Sampler and Collection Housing, 50 ft. Flexible UV Resistant Hose, 350° Adjustable Rotation, Signal Horn, Flood Lights and Traffic Lights,100' 3-Line Truss, 24 in Per ft.; 5 Air and Grain Line Pole with Base Over 12 ft.; 6 1.25 in Swept Elbow; Color Camera Package: Color Camera with Highly Adjustable Lens, Color Multi-Adaptable 20 in. Flat Screen Monitor, with Mounting Bracket and All-Season Enclosure Plus Plug-in Transformer, 25 ft. Cable, 100 ft. Coax and Power Cable for Camera (per ft.); 100 ft. Low Voltage Cable for Handheld.

Note: New Never Installed, Some Additional Parts are Located on Pallets in the East Warehouse. Total New Purchase Price: \$35,240.00 2/28/2019.

LOT QUANTITY MANUFACTURER MODEL SERIAL NUMBER DESCRIPTION

075- WALINGA AGRI-VAC MODEL 7614 PORTABLE GRAIN VACUUM

S/N: MT761400018272, Model: 7614, (Date of Manufacture 2009), Specs: 96" H x 92" W x 107" L, Weighs 3,102 lbs., 13' 8" Minimum Discharge Height; 130 - 150 hp Required, 1,000 rpm PTO Speed, 6" & 7" Lines, 32 in. dia. Two Piece, Single Inlet Receiver; 24 in. dia. Pre-Cleaner; Capacities: 5500 Bushel/Hour Barley & Corn, 5,000 Bushel/Hour Wheat, 4,800 Bushel/Hour Beans. #614 WALINGA Blower SRT (Sound Reduction Type), Super Hardened, Positive Displacement Blower, #2018 Cast Iron Shell Airlock, Precision Machined Housing, 10 Vane Rotor, HARDOX Steel Tips, Hydraulically Driven, Reversible Rotation, Tongue Mounted Drive Shaft with V-Type 5 Groove Sheaves & Belts, With Assorted Hoses and Accessories,15" Radial Tires with Steel Wheels, John Deere Manual Tongue Jack.

076 UNASSIGNED

077 UNASSIGNED

078- BATCO DRIVE OVER PS 1800 PITSTOP CONVEYOR

S/N: 20676, Model: PS1800, (Date of Manufacture 2013) 25' L x 17" W Belt, Hydraulic Lift, WEG 7.5HP, 1,760rpm Electric 3 Phase Drive Motor, Variable Speed, 14" Tube, 18" Belt 11,000 Bushel Per Hour Capacity, Manual Ramp Fold, CARLISLE Sport Trail 265/75R17 Tires on Steel Wheels, Manual Tongue Jack, Pin Hitch.

079- SPEED KING MFG. CO. INC. PORTABLE 10" x 20' APPROX. TUBULAR GRAIN AUGER

S/N: 4545, Model: N/A, (Date of Manufacture N/A), Steel Belted Radial Tires with Steel Wheels.

Note: Missing Belt.

080- BRANDT PORTABLE 10" x 30' APPROX. TUBULAR GRAIN AUGER WITH VANGUARD 18HP GAS ENGINE

S/N:N/A, Model: N/A, (Date of Manufacture N/A), Newer Briggs and Stratton Engine with Frame Mounted Plastic 10Gal. Approx. Fuel Tank, Electric Start and Battery. CARLISLE Sport Trail 265/75/r17 Tires on Steel Wheels.

Note: Has Slight Bow to the Side Midway.

081- FARMKING PORTABLE 10" x 40' APPROX. TUBULAR GRAIN AUGER WITH WEG 15HP ELECTRIC MOTOR

S/N: N/A, Model N/A, (Date of Manufacture N/A), 3 Phase WEG 15HP, 1750rpm, Electric Motor with Approx. 40' of Electrical Extension Cable, Manual Hand Crank Raise/Lower, Radial Tires on Steel Wheels.

LOT QUANTITY MANUFACTURER MODEL SERIAL NUMBER DESCRIPTION

082- UNIVERSAL UNI-TUBE MODEL 1545 SHORT FIELD LOADER 15HP ELECTRIC MOTOR TOP DRIVE 15" x 45'GRAIN AUGER

S/N: 74969, Model: 1545SFLETD-10, (Date of Manufacture 10-2013), 7,500 Bushels/Hour, 10" Diameter Tube, 15" 2 Ply Chevron Belt, 15hp Electric Motor with Approx. 50' of Electrical Extension Cable and Side Mounted Emergency Stop Button, 600FPM Belt Speed, Collapsible Canvas Hopper, Collapsed 9", Extended 15", Manual Hand Crank Cable Raise/Lower, Radial Tires on Steel Wheels.

083- KSI CONVEYORS INC. 2017 MODEL 080632 5HP ELECTRI MOTOR 8" x 32' GRAIN AUGER

S/N:19033, Model: 080632, (Date of Manufacture 2017), Galvanized Tube Construction, Pleated Belt, LANDMARK 5HP, 1,720rpm Premium Efficiency Electric Motor, Patented Electric Top Drive, Manual Cable Raise/Lower, Galvanized Hopper, Triangle Radial S/T Tires on Steel Wheels.

084- BRANDT GRAINBELT MODEL 1545 GRAIN AUGER WITH KOHLER 27HP GAS ENGINE

S/N: 112184 14, Model: 1545, (Date of Manufacture 2014), 15" Belt, 10" Tube, 6,500Bu/Hr., Low Profile Hopper 8" Collapsed & 16" Extended. EZMOVE Drive Kit with Joystick Control S/N-109838, EZTRAK, Hydraulic Winch, Removable Hitch, KOHLER Command Pro 27 hp, 747 cc Engine (Date of Manufacture 03/03/2013), with Frame Mounted Plastic Fuel Tank and Battery, CARLISLE Radial Tires on Steel Wheels.

085- BRANDT GRAINBELT MODEL 1545 GRAIN AUGER WITH KOHLER 27HP GAS ENGINE

S/N: 112195 14, Model: 1545, (Date of Manufacture 2014), 15" Belt, 10" Tube, 6,500Bu/Hr., Low Profile Hopper 8" Collapsed & 16" Extended. EZMOVE Drive Kit with Joystick Control S/N-109824, EZTRAK, Hydraulic Winch, Removable Hitch, KOHLER Command Pro 27HP, 747CC Engine (Date of Manufacture 03/03/2014), with Frame Mounted Plastic Fuel Tank and Battery, CARLISLE Radial Tires on Steel Wheels. Note: Slight Crease in the Underside of the Upper Portion of the Conveyor Housing.

086- BRANDT GRAINBELT MODEL 1585 GRAIN AUGER WITH SPOUT DIVERTER & 1515LP OR SIMILAR SWING AWAY TRANSFER GRAINBELT/HOPPER S/N:124853 17, Model: 1585, (Date of Manufacture 2017), 15" Belt, 10" tube, 6,500Bu/Hr., End Drive PTO, EZTRAK, Hydraulic Raise/Lower Winch, with 1515LP or Similar, Swing Away Transfer Hopper, S/N: N/A (Date of Manufacture 2017), 15" Belt, 7,000Bu/Hr. 15' Conveyor, 10" Tube, 36" W x 70" L Low Profile Hopper with Hydraulic Lift, Hydraulic Swing Mover Drive Wheels (Transfer Hopper Only).

LOT QUANTITY MANUFACTURER MODEL SERIAL NUMBER DESCRIPTION

087- BRANDT GRAINBELT MODEL 2095 GRAIN AUGER WITH SPOUT DIVERTER & LP SWING AWAY TRANSFER HOPPER

S/N:100335, Model 2095, (Date of Manufacture 2013), 20" Belt, 14" tube, 12,000Bu/Hr., End Drive PTO, EZTRAK, Hydraulic Raise/Lower Winch, with 2021LP Swing Away Transfer Hopper, S/N: 102217, (Date of Manufacture 2013), 20" Belt, 10,000-12,000Bu/Hr., 21' Conveyor, 14" Tube, 40" W x 72" L Low Profile Hopper with Hydraulic Swing Mover Drive Wheels (Transfer Hopper Only).

088- CONVEY-ALL- MODEL UBSNH1418 GAS ENGINE POWERED TRANSFER CONVEYOR

S/N: 130505845, Model: UBSNH1418, (Date of Manufacture N/A), 22" Wide Belt, 14" Tube, 5' 10" L Hopper, 20'2" Total Length. Manual Raise/Lower Winch, Powered by a 5hp approx. Gas Engine, Wheel Kit with 2 Radial Tires on Steel Wheels. Note: Parts Only Machine, Not Operational, Not Complete, Some Parts Have Been Cut and ReWelded.

089- CUSTOM DESIGNED AND FABRICATED BULK SUPER SACK BAG FILLING HOPPER BIN

8' w x 8' d x 16' h approx., Bottom Mounted Gate Valve with Bag Support Hooks, Site Glass Side Windows.

090- GENIE MODEL GS1930 2013 ELECTRIC SCISSORLIFT

S/N: GS30131-123620-123620, Model: GS1930, (Mfg. 2013),58.7 hours, 2,702 GVW, 25' Working Height, Indoor/Outdoor Operation, A/C Power to Platform, Solid Non-Marking Tires, 3' Slide Our Work Platform, Outside Platform Width 2' 5", Length Stowed 6', Lift Capacity 500lbs., Dual Front Drive Wheels, Front/Rear Brakes, Power Source: 4-6V225Ah Batteries, Smart Link Proportional Lift and Drive, Universal 20 Amp Smart Charger with Rear Recessed Charger Receptacle.

- 091- DAYTON ELECTRIC MFG. CO. MODEL 4YX97, 5,500 LB. LOAD CAPACITY HAND HYDRAULIC PALLET JACK / TRUCK- Fork Size: 6¹/₄" W x 48" L, Location: Pulse Seed Processing Building.
- 092- DAYTON ELECTRIC MFG. CO. MODEL 4YX97, 5,500 LB. LOAD CAPACITY HAND HYDRAULIC PALLET JACK / TRUCK- Fork Size: 6¹/₄" W x 48" L, Location: East Flat Storage Warehouse.

LOT QUANTITY MANUFACTURER MODEL SERIAL NUMBER DESCRIPTION

093- MAGLINER PORTABLE FORKLIFT LOADING RAMP MODEL MLR SR 13-7-36 OR SIMILAR

S/N: N/A, Model: MLR SR 13-7-36, 70" W x 36' approx. L, 13,000 lbs. Capacity, Non-Skid Aluminum Decking with Two Under-Mounted Wheels with Hydraulic Pump System.

Note: Hydraulic System Believed to Not Be Operational. Does Not Include Loading Platform at Top of Ramp. Location: Pulse Seed Processing Warehouse.

094 UNASSIGNED

095- BLUFF MANUFACTURING 20,000 LBS. CAPACITY PORTABLE FORKLIFT LOADING RAMP

S/N: 104768, Model: 20SYS8436L, 84" W x 36' L, 8" Side Wall Height, Steel Grating Deck, Non-Skid Decking. Location: East Railcar Loading Warehouse.

Note: Does Not Include Loading Platform at Top of Ramp.

096- AMFICON SHIPPING CONTAINER DECK- MODIFIED FOR PERMANENT FIXED LOCATION USE

S/N: N/A, Model: N/A, 8' W x 40' L, Steel Non-Slip Textured Deck. Currently Used for Railcar Loading.

- 097- CUSTOM DESIGNED AND FABRICATED METAL FORKLIFT WORK PLATFORM-10' Approx. Length, 4' approx. Width, Black Steel Frame Construction with Plywood Floor, 3 Sides of 48" High Approx. Safety Railing and 1 Open Work Side.
- 098- CUSTOM DESIGNED AND FABRICATED METAL FORKLIFT WORK PLATFORM-10' Approx. Length, 5' Approx. Width, Yellow Steel Frame Construction with Metal Non-Slip Floor, 3 Sides of 48" High Approx. Double Safety Railing and 1 Open Work Side. Note: Appears to Have Been Added Onto.
- 099- CASCADE CORPORATION REMANUFACTURED PUSH / PULL SLIP SHEET FORKLIFT ATTACHMENT MODEL R35E-PPB-Q002

S/N: 2441963-T1, Model: R35E-PPB-Q002- (Remanufactured on 02-19-2019), High Visibility Pantograph, Gripper Jaw and Faceplate, Full Bottom Taper/Adjustable Platens, 4 Degree Tilting Faceplate. Weight 1,090 lbs., 3,500 lbs. Max. Load Weight. Location: Pulse Seed Plant.

100- CASCADE CORPORATION REMANUFACTURED PUSH / PULL SLIP SHEET FORKLIFT ATTACHEMENT MODEL R35E-PPB-0002

S/N: 2441963-T2, Model: R35E-PPB-0002, (Remanufactured on 02-19-2019), High Visibility Pantograph, Gripper Jaw and Faceplate, Full Bottom Taper/Adjustable Platens, 4 Degree Tilting Faceplate. Weight 1,090 lbs., 3,500 lbs. Max. Load Weight. Location: Railroad Loading Warehouse.

LOT QUANTITY MANUFACTURER MODEL SERIAL NUMBER DESCRIPTION

101- TOYOTA MODEL 426FGU25 1996 5,000 LB. CAPACITY DUAL FUEL LIFT TRUCK / FORKLIFT

S/N: 62061, Model: 426FGU25, (Date of Manufacture: 1996), Hours: 4,531, 48" Long Approx. Forks, 3-Stage Mast, 170.5" Max. Lift Height, Hydraulic Side Shift, LP/Gasoline Fuel, Operator ROPS, 7.00x12 Solid Pneumatic Front Tires, 6.00 x 9 Solid Pneumatic Rear Tires.

102- HYSTER- MODEL E50XN-33 2013 5,000 LBS/3,500 LBS*. CAPACITY TYPE: EO 48 VOLT ELECTRIC LIFT TRUCK / FORKLIFT WITH CHARGER

S/N: A268N11953L, Model: E50XN-33 (Date of Manufacture: 2013), Hours: 4,177, Sitdown Rider, 48" Long Pallet Type Forks, 3-Stage Vista Type Full Free Lift Upright 194.9" Max. Lift Height, 85" Lowered Height, ITA Hook Type CL. II 38.5" Wide with Hydraulic Side Shift Fork Positioner, 4-Way Seat Side Hydraulics, Rack Tilt 5 Degrees, 24.7hp Electric Motor, 10.8mph Max Speed, AC Traction Control, Regenerative Braking, Power Steering, Auto Park Brake, Operator ROPS, Full Suspension Vinyl Seat with Seatbelt, 21 x 7 x 15 Cushion Front Tires, 16 x 5 x 10.5 Cushion Rear Tires. Wheelbase 4.04', Amber Strobe Light, Back Up Alarm, Rear LED Spot Light, LED Work Lights.

BATTERY: HAWKER POWERSOURCE

Model: EO-583 (Battery Without Cover) Battery I.D. PL101143322 Type: 024085F21, 6 Hour Capacity: 850 A.H., Nominal Voltage: 48, Finish Rate: 43 Amps., UL Rated.

ENERSYS- BATTERY SINGLE POINT WATER FILLER TANK/DOLLY CART: ENERSYS PRO-SERIES.

CHARGER: ENERSYS

Model: EnForcer HF IQ, EQ3-10-1, S/N: LF145445, Amp Hours 1500, 480/15, 3 Phase. Note: Does Not Include Power Breaker before Charger.

*3,500 lbs. Rating is with the Use of the Push/Pull Slip Sheet Attachment that is Being Sold Separately.

LOT QUANTITY MANUFACTURER MODEL SERIAL NUMBER DESCRIPTION

103- HYSTER- MODEL E50XN-33 2013 5,000 LBS/*3,500 LBS CAPACITY TYPE: EO 48 VOLT ELECTRIC LIFT TRUCK / FORKLIFT WITH CHARGER

S/N: A268N11952L, Model: E50XN-33, (Date of Manufacture: 2013), Hours: 3,884, Sitdown Rider, 48" Long Pallet Type. Forks, 3-Stage Vista Type Full Free Lift Upright 194.9" Max. Lift Height, 85" Lowered Height, ITA Hook Type CL. II 38.5" Wide with Hydraulic Side Shift Fork Positioner, 4-Way Seat Side Hydraulics, Rack Tilt 5 Degrees, 24.7hp Electric Motor, 10.8mph Max Speed, AC Traction Control, Regenerative Braking, Power Steering, Auto Park Brake, Operator ROPS, Full Suspension Vinyl Seat with Seatbelt, 21x7x15 Cushion Front Tires, 16x5x10.5 Cushion Rear Tires. Wheelbase 4.04', Amber Strobe Light, Back Up Alarm, Rear LED Spot Light, LED Work Lights.

BATTERY: HAWKER POWERSOURCE

Model: EO-583 (Battery Without Cover) Battery I.D. PL10914096 Type: 024085F21, 6 Hour Capacity: 850 A.H., Nominal Voltage: 48, Finish Rate: 43 Amps. UL Rated.

ENERSYS- BATTERY SINGLE POINT WATER FILLER TANK/DOLLY CART: ENERSYS PRO-SERIES (Note: Nozzle is broken).

CHARGER: ENERSYS

Model: EnForcer HF IQ, EQ3-10-1, S/N: LF145447, Amp Hours 1500, 480/15, 3 Phase. Note: Does Not Include Power Breaker before Charger.

*3,500 lbs. Rating is with the Use of the Push/Pull Slip Sheet Attachment that is Being Sold Separately.

104- HYSTER- MODEL E50XN-33 2013 5,000 LBS. CAPACITY TYPE: EO 48 VOLT ELECTRIC LIFT TRUCK / FORKLIFT WITH CHARGER

S/N: A268N11118L, Model: E50XN-33, (Date of Manufacture: 2013), Hours: 5,007, Sitdown Rider, 48" Long Pallet Type. Forks, 3-Stage Vista Type Full Free Lift Upright 194.9" Max. Lift Height, 85" Lowered Height, ITA Hook Type CL. II 38.5" Wide with Hydraulic Side Shift Fork Positioner, 4-Way Seat Side Hydraulics, Rack Tilt 5 Degrees, 24.7hp Electric Motor, 10.8mph Max Speed, AC Traction Control, Regenerative Braking, Power Steering, Auto Park Brake, Operator ROPS, Full Suspension Vinyl Seat with Seatbelt, 21x7x15 Cushion Front Tires, 16x5x10.5 Cushion Rear Tires. Wheelbase 4.04', Amber Strobe Light, Back Up Alarm, Rear LED Spot Light, LED Work Lights.

BATTERY: HAWKER POWERSOURCE

Model: EO-583 (Battery Without Cover) Battery I.D. PL10914096 Type: 024085F21, 6 Hour Capacity: 850 A.H., Nominal Voltage: 48, Finish Rate: 43 Amps. UL Rated.

CHARGER: HAWKER Model: PT3-24-240 POWERTECH High Frequency Intellicharger, S/N: JG86639, Amp Hours 1500, 480/23, 3 Phase. Note: Does Not Include Power Breaker before Charger.

LOT QUANTITY MANUFACTURER MODEL SERIAL NUMBER DESCRIPTION

105- JCB EXCAVATORS LTD. 2013 MODEL 550-170 TELESCOPIC TELEHANDLER 10,000LB 4X4 FORKLIFT

VIN: JCB5AMXGL02174584, Model: 550-170, (Date of Manufacture: 2013) Hours:8,718+++, 27,470 GVW, Engine S/N: SH320/40532U0781713, Transmission S/N: 455/M2913/01/7098, Front Axle S/N: 453/30560/13/19204, Rear Axle S/N: 453/33950/13/18765, Max Lift Height: 54.59', Max Forward Reach 41.34', Engine: 109hp 4 Cylinder Borge Warner Turbocharged Diesel, Powershift Transmission with Torque Converter-4 Forward Gears, 4 Reverse, Max Speed 18mph Forward/Reverse, Hydraulic Positioner, Aux. Hydraulics, Hydraulic Leveling, Dual Hydraulic Stabilizers, Enclosed Heated/A/C Cab, Cloth Full Suspension Seat 17.5x25 All Terrain Tires on Steel Wheels.

Note: Rear Fork Center Support Backer Rod Has Slight Bend, Seat Fabric Torn on Front Wear Edge.

106- FORD / NEW HOLLAND MODEL 9030 1995 VERSATILE, BI-DIRECTIONAL ARTICULATED 4WD TRACTOR WITH BUCKET

VIN: D200653, Model: 9030 (Date of Manufacture 1995), Hours:8,403, Powered by FORD Turbocharged 4-Cylinder Liquid-Cooled 4.4L 268ci 105hp Diesel Engine, Bore/Stroke: 4.40x4.40 Inches, Hydrostatic Powershift 3 Speed/Range Forward/Reverse Transmission, 3PT and Front PTO, Rear Hydraulics, Enclosed ROPS Cab with 180 Degree Rotating Console, Heat, A/C, Prestige P-10 FM/AM Cassette Radio, Motorola Radio with Mic, Rear Weight Kit, Externally Mounted Tool Box, FIRESTONE 16.9-28 Tires, Good Working Condition, Used Daily, Co. No. 1, Note: 1-Broken Lower Door Panel Glass Section.

WITH FORD / NEW HOLLAND Front Bucket Attachment Model 2360 or similar to be sold WITH tractor.

107- FORD / NEW HOLLAND MODEL 9030 1992 VERSATILE, BI-DIRECTIONAL ARTICULATED 4WD TRACTOR

VIN: 932671, Model: 9030, (Date of Manufacture 1992), Hours: 10,857, Powered by FORD Turbocharged 4-Cylinder Liquid-Cooled 4.4L 268ci 105hp Diesel Engine, Bore/Stroke: 4.40x4.40 Inches, Hydrostatic Powershift 3 Speed/Range Forward/Reverse Transmission, 3PT and Front PTO, Rear Hydraulics, Enclosed ROPS Cab with 180 Degree Rotating Console, Heat, A/C, Prestige P-10 FM/AM Cassette Radio, Motorola Radio with Mic, Rear Weight Kit, Externally Mounted Tool Box, FIRESTONE 16.9-28 Tires, Good Working Condition, Used Daily, Co. No. 2.

Note: Being Sold as Tractor Only. ATTACHED GRAIN AUGER IS NOT INCLUDED. Detached Bucket is Not Included with Tractor.

LOT QUANTITY MANUFACTURER MODEL SERIAL NUMBER DESCRIPTION

- 108- FORD / NEW HOLLAND- BUCKET ATTACHMENT MODEL 2360 OR SIMILAR FOR 9030 TRACTOR.
- 109- CUSTOM DESIGNED AND FABRICATED BUCKET 7' APPROX. FOR FORD 9030 TRACTOR-With Replaceable Steel Reinforced Wear Plate.
- 110- CUSTOM DESIGNED AND FABRICATED STEEL ROCK FORK FOR FORD 9030 TRACTOR-With 11 Removable/Replaceable Tines.
- 111- KIRCHNER QUICK ATTACH PALLET FORK ATTACHMENT FOR FORD 9030 TRACTOR, 60" Wide Main Frame with 60" 6,000 lb. Pallet Teeth, Adjustable Tooth Spacing.
- 112- JCB LANDPOWER LTD- FASTRAC 2008 MODEL HMV 2170- ARTICULATED 4WD TRACTOR WITH FRONT PLOW ATTACHMENT
 TRACTOR VIN: JCB25H60L90742408 (Mfg. 2008), Hours: 2,748 Powered by a CUMMINS QSB 6.7 Liter 170hp Diesel Engine, PTO HP 147, Weight 15,091 lbs., ABS Braking, Full Independent Front/Back Suspension, Power Steering, Smoothshift 54 Forward, 18 Reverse Speed Electronic Transmission, Air Conditioned/Heated Cab, Digital Dash Display, JENSEN JHD3620 FM/AM, CD/SIRIUS/NOAA Radio, MOTOROLA Radius SM50 Radio with Mic, Air Suspension Drivers Seat, Full Size Passenger Seat, Rear and Front Remotes with BOSCH Hitchtronic Hydraulic Control System, HD Draw Bar. Note: Left Side Lower Door Glass Missing, Cardboard Panel Inplace, TRELLEBORG 540/65R30 Tires in Good Condition.
 - WITH: GLEDHILL ROAD MACHINERY COMPANY 10' PLOW- MODEL-10SBPR4-QCP, S/N: 80301, Plow Height 36", Trip Springs 3, Moldboard Overhang 10", Approx. Weight 1,859 lbs.
- 113- SHUTTLEWAGON / T&J INDUSTRIES, INC. 1981 MODEL SHUTTLE WAGON RAIL CAR MOVER / TRAILER SPOTTER

S/N-5A1011, Model: Shuttle Wagon, (Mfg. 1981) 22,400 GVW., DETROIT DIESEL ALLISON 50435001 Engine, S/N: 4D0189107, Hours: 5,240, FUNK 1023M13 Automatic Transmission, SPICER Front and Rear Axles, 4 Wheel Drive, Dual Hydraulic Guide Wheels, Dual Rail Couplers, Chicago Model 201-1210 Cab, Road Pro Seat, Chicago Mfg. Electric Heater, Rear and Side Cab Access Doors, 5th Wheel Trailer Moving Attachment, 12 x 22.5 HANKOOK/TOYO Tires.

LOT QUANTITY MANUFACTURER MODEL SERIAL NUMBER DESCRIPTION

114- FORD 600 SERIES MODEL 612 1970 FUEL TRUCK

VIN: F61CRG51839, 2 ½ Ton, Body Style CB, 3,000 lbs.(Mfg. 1970), Powered by Ford V8 Gasoline Engine, 4 Speed Manual Transmission, Suspension: Spring, Number of Rear Axles: 1 with Dual Wheels, Tires: 8.25-20, Wheelbase 152in. Approx., Hydraulic Brakes, Single Tank Capacity 1,500 Gallons Approx. with Operating Pump and Dispenser Nozzle. 45,140 Indicated Odometer Miles.

NOTE-Bulk Fuel Tank Leaks and is in Need of Repair.

- 115- CHEVROLET- GENERAL MOTORS CORPORATION- C60 SERIES 1975 GRAIN TRUCK, VIN: CCE625V127237, 2 Ton, Body Style PK, 23,160 lb. GVW, (Date of Manufacture 1975), Front 7,000 lb. Max. Weight Axle, Rear 16,160 lb. Max Weight, Powered by Chevy 427 V8 Gasoline Engine, 5 Speed Manual Transmission, Dual 40 Gallon Fuel Tanks, Suspension: Spring, Number of Rear Axles: 1 with Dual Wheels, Tires: 9.00-20, Wheelbase: N/A, Custom Deluxe Interior with Bench Seat, 56,001 Indicated Odometer Miles. GRAIN BOX: Metal 16'Approx. Long with 48" Approx. Sides, 96" Wide with Hoist, Cab Mounted Controls, Metal Floor with Tarp Top. Montana Lic.# 38 3662B.
- 116- GMC- GENERAL MOTORS CORPORATION- SIERRA 7000 SERIES 1979 GRAIN TRUCK, VIN: T47DE9V581485, 2 1/2 Ton, Body Style TK, 30,000 lb. GVW, (Mfg. 1979), Front 9,000lb Max. Weight Axle, Rear 30,000 lb. Max. Weight, Powered by Chevy 350 V8 Gasoline Engine, 5 Speed Manual Transmission, Dual Gas Tanks, Suspension: Spring, Number of Rear Axles: 2 with Dual Wheels, Tires: 9:00-20, Wheelbase: N/A, Driver and Passenger Individual Seats, Indicated Odometer Miles: 40,661. GRAIN BOX: KNAPHEIDE METAL 28' Approx. Long with 48" Approx. Sides, 96" Wide with Hoist, Metal Floor with Rolling Tarp. Montana Lic.# 38 9517A.
- 117- FREIGHTLINER MODEL COE FLA086, 1989 TRUCK TRACTOR, CAB OVER SLEEPER, TANDEM AXLE, TWIN SCREW

VIN: 1FUYARYB0KH356410, 6 Ton, Body Style DS, Powered by CUMMINS NTC400F, 9 SPEED EATON FULLER TRANSMISSION, Suspension: Air, Tires: 11 x 24.5, Dual Fuel Tanks, Single Stack Exhaust, Air Conditioned Cab, Power Drivers Seat, Optimus AM/FM Cassette Stereo, Motorola Radius M120 Radio with Mic, 32" Flat Roof Sleeper with Mattress, Air Ride Suspension, Engine Brake, PTO with Cab Mounted Controls; Montana Lic.# 38 5162B.

Note: Cab Front Tilt Mechanism Needs Adjustment.

LOT QUANTITY MANUFACTURER MODEL SERIAL NUMBER DESCRIPTION

- 118- PRECISION EQUIPMENT MFG. 2010- 3 AXLE HOPPER BOTTOM STEEL GRAIN TRAILER- 48', VIN- 1P9SH48300F551037, (Mfg. 2010) Black in Color, 2 Bin with Shurco Shur Lok 3V Electric Tarp, Pro Trap Electric Hopper Bottom Gate Controllers, 3-Side Mounted Clear Bin Level Windows Per Bin, Front and Rear Inspection Ladders, Rear Tandem Trailer Hitch/Air Fittings, Suspension: Air, Tires: 11 x 22.5; Montana Lic.# 38 1618B.
- 119- TIMPTE 2008 2 AXLE SUPER HOPPER ALUMINUM SKINNED GRAIN TRAILER 40', VIN: 1TDH422298B116833, (Mfg. 2008) 29,484 GVW., White in Color, 2 Bin With Shurco Shur Lok Tarp & Thunder Power Tarp Open/Close Electronic Controller, HALDEX Scale-O-Matic Trailer Internal Scale System, CB 2300 Air Suspension, ABS, Front and Rear Inspection Ladders, Rear with Platform/Hand Holds, Tires: 11 x 22.5; Montana Lic.# 38 4996B.
- 120- UTILITY TRAILER 2004 3000R REEFER TRAILER / STORAGE TRAILER 53' VIN: 1UYVS25364U242404, (Mfg. 08/2003) 29,500 KGS GVW, White Corrugated Side Panels, with Thermo King SB-190 Refrigeration Unit with approx.. 10,000 hrs. of Run Time. Bottom Mounted Fuel Tank, Sliding Air Suspension, Aluminum Rear Door Frame and Bumper, Rear Dual Swing Doors with Vent, SST Front Corners, Foam Interior Insulation, Aluminum Duct Floor, Tires 11 x 22.5, Montana Lic.# N/A; Note: It appears the trailer has smoke damage inside.
- 121- FRUEHAUF TRAILER CORP. 1994 FBHLP9 1.5-NT2-48 TRAILER- 48' VIN: 1H2VA4829RE044203, (Mfg. 05/1994) 33,000 GVW, White Smooth Side with Placard Holders, Pro-Par Air Suspension, Front/Rear Vent Door, Wood Floor, Tires: 295/75R22.5, Montana Lic.#38-4995B.
 - Note: Has Small Tear in Metal Side Wall on Passenger Side approx. 6" in Length.
- 122- CUSTOM DESIGNED AND FABRICATED PRESSURE WASH/BULK TANK SINGLE AXLE STEEL TRAILER

VIN- N/A, (Mfg. N/A) Steel I-Beam Construction with Integrated Rear Mount Forklift Brackets, Built In Hitch, Hand Operated Tongue Jack, Carlisle Radial Tires with White Steel Wheels.

Note: Trailer Only, Pressure Washer and Bulk Water Tank to Be Sold in Following Lot.

LOT QUANTITY MANUFACTURER MODEL SERIAL NUMBER DESCRIPTION

123- HOTSY HOT WATER GAS ENGINE PRESSURE WASHER- 3,000PSI MODEL 1260SSG, WITH BULK WATER TOTE TANK

S/N: 11105350-163206 (Mfg.2019) MFG. Part. No. 1.110-535.0 Hours: 13.8hrs as of 07/09/20, Rugged Roll Cage Design 18hp Briggs Vanguard 18, CC's: 479 Gasoline Engine with Electric Start, GPM: 4.5; PSI: 3000; Nozzle Size 05, Diesel Burner, Firing Rate: 2.96GPH, 414.318BTU In, Max Temp. 225 Degrees F, 120V/1PH, 10A, #1-#2 Fuel Oil, 120VAC WAYNE Oil Burner: 12V DC; btu/hr: 385,800. 2,000 WINCO Generator, HOTSY Belt Drive Triplex Pump with NESTechnology, HHC506R.2; Drive: Belt, With Wand with Hose Swivel, 100' Hose and Sewer Nozzle Tips. 830 lbs. Weight, Dimensions: 45"L x 33" W x 52" H (Sitting on Ground Height).New Price in 2019: \$9,605.00.

Note: Pressure Washer and Tote Only, Trailer to Be Sold in Previous Lot.

124- Laroi Dresser model 185 Portable air compressor

S/N: 3112X387, Hours: 2,377, 185CFM, Perkins 4 Cylinder Diesel Engine, Interstate Battery, 26 Gallon Fuel Tank, With Air Hose and Wand, Hand Operated Trailer Jack, Super Cargo Radial Tires Mounted to Steel Rims.

125- POLYWEST MODEL HANDLER I SEED TREATER WITH LIQUIDS TANK AND PUMP APPLICATOR

S/N: N/A, Model: Handler I Seed Treater.

Handler I: Compact Chemical Seed Treater, Four Valve, 15 Gallon Liquids Hopper Tank, 2" Camlock Connections with 16" Threaded Lid, 1.5" Venturi.

With: 1-ZAG Seed Treatment Applicator-Ladder Style Closed, 14" Opening / 14" Discharge, Polyethylene Body, Weight: 20 lbs., 36" Height.

Note: The Gas Powered Compressor Shown in the Picture is Not Included with the Lot.