

ITEM	QTY	DESCRIPTION	PRICE
71	1	Walker 40,000 Gal. Ammonia Refrigerated S/S Silo, S/N VSHT413R - Complete with Horizontal Agitator, Tri-Clover Air Valve, 288 sq.ft. Jacket, 150 psi including Level Sensor and Chart Recorder (Approximately 11 ft. W x 55 ft. H) (*Raw Silo #1A*)	\$4,000.00
75	1	2000 Walker 6,000 Gal. Horizontal Ammonia Refrigerated S/S Pasteurized Cream Tank, Model HHT, S/N SPG-21824 -- Complete with S/S Front, Air Valve, Dual Vertical Agitator, Dual Sprayball, 40 sq.ft. Jacket, 150 psi Working Pressure, 304 Stainless, Tank Level and Temperature Sensors and Chart Recorder (Approximately 112" W x 12 ft. L) (*CR #20*)	\$5,000.00
110	1	Westfalia CIP Separator, Model MSA-160 - 01-076, S/N 1653966 - Complete with Balance Tank, Allen Bradley Controls with Panelview Display, Related Valves, Service Tools and (1) Pallet Spare Parts	\$1,250.00
114	1	2000 AGC Approximately 1,000 GPH Cream System with Press, Model PROHX-SH, S/N 00196 - Complete with (71) Plates, Balance Tank, Tri-Clover Air Valves and Fristam High Shear Pump, Model FKL25, S/N 003389 including Baldor VFD Located in Process Control Room	\$850.00
115	1	2006 APV 3,500 GPH HTST System with Press, Model R51T, S/N 20063003 000379 - Complete with (2) Dividers, (205) Plates, Tri-Clover 2" Flow Diversion Valve, 3" Nested Holding Tube, S/S Shell and Tube Heat Exchanger with Hot Water Set, S/S Balance Tank, Tri-Clover and Other Air Valves with Related Piping, Related Pumps, Designated Process Controls with Spare Plates and Gaskets (NOTE: Heat Exchanger Located in Ammonia Refrigeration Room)	\$2,500.00
116	1	APV 5,000 GPH HTST System with Press, Model R51, S/N 21567 - Complete with (2) Dividers, (294) Plates, Tri-Clover 2" Flow Diversion Valve, 3" Nested Holding Tube, S/S Shell and Tube Heat Exchanger with Hot Water Set, S/S Balance Tank, Tri-Clover Air Valves with Related Piping, Related Pumps, Designated Process Controls with Spare Plates and Gaskets (NOTE: Recently Replaced Plates and Gaskets) (ADDITIONAL NOTE: Heat Exchanger Located in Ammonia Refrigeration Room)	\$2,700.00
117	1	40 ft. L 3" 12-Loop Buttermilk Process S/S Holding Tube System (NOTE: Installed on 3rd Floor Warehouse)	\$900.00
118	1	Walker 25,000 Gal. Refrigerated Ammonia S/S Silo, S/N 2203 - Complete with Horizontal Agitator, Tri-Clover Air Valve (Approximately 36 ft. H x 11 ft. W) (Silo #2)	\$4,500.00
119	1	APV 25,000 Gal. Ammonia Refrigerated S/S Silo, S/N A8929 - Complete with Horizontal Agitator, Tri-Clover Air Valve, 150 psi Jacket (Approximately 35 ft. H x 11 ft. W) (PT5)	\$4,500.00

120	1	Mueller 6,000 Gal. S/S Glycol Refrigerated Tank, Model SHW, S/N D-32465-1 - Complete with S/S Front, Vertical Agitator, Sprayball, Tri-Clover Air Valve (Approximately 16 ft. L x 100" W) (SK4)	\$2,500.00
121	19	Valve Tri-Clover 2" S/S Air Valve Cluster with Model 361TR Valves	\$200.00
122	5	Valve Tri-Clover and Waukesha 2" S/S Air Valve Cluster with Model 361TR Valves	\$100.00
123	9	Valve Tri-Clover 2" S/S Air Valve Cluster, Most with 361TR Air Valves	\$100.00
124	2	Valve Tri-Clover 2" S/S Air Valve Cluster, Model 361 Valve	\$50.00
125	1	Klenzade S/S Control Panel with Solenoid	\$100.00
126	1	Tri-Clover 5 hp Centrifugal Pump, Model C216 with 2-1/2" x 1-1/2" Clamp Type S/S Head and 1725 RPM Motor	\$30.00
129	1	DCI 1,900 Gal. Dome-Top Cone-Bottom Processor, S/N 86-D-31477-A with Bottom and Side Sweep Scrape Surface Agitator, SEW Euro Drive and 2-Speed Agitator	\$2,250.00
129A	1	Spare SEW Motor, 3/6 hp, 670/1780 RPM and 86.52 Ratio Drive	\$25.00
130	1	Walker 1,000 Gal. Dome-Top S/S Blend Tank, Model BLEND, S/N 3511 with 304 Stainless, Concave Bottom, Bottom Sweep Agitator, Baffle, Sprayball, Mounted on Load Cells with Mettler Toledo Read-Out and Plug Valve	\$1,250.00
131	1	Tri-Clover 7.5 hp Centrifugal Pump, Model C216 with 2" x 1-1/2" Clamp Type S/S Head and 3450 RPM Motor	\$40.00
132	1	Related Batch System 2" Installed Valves and Piping including Tri-Clover 3-Way Long Stem Air Valve, (3) Ball Valves, Plug Valve, Top Line Air Actuated Ball Valve with Related Piping (NOTE: Includes Piping Surrounding Batch System Only)	\$150.00
133	1	100" W x 72" W x 52" H Walk Platform	\$300.00
134	1	36" x 36" S/S Exhaust Hood with 11" Hook Up (NOTE: Must Be Cut At Ceiling Only)	\$75.00
136	1	2005 Mueller Approximately 2,000 Gal. Dome-Top S/S Processor, Model PCP, S/N 334129-1 (BM #6) - Complete with Concave Bottom Side and Bottom Sweep Agitator, Baffle, Sprayballs, 2-Speed Agitator, Stainless Exterior, Bottom Design Temp. 250 Degree F Steam and Water (Approximately 100" W x 138" H)	\$2,500.00
137	1	2005 Mueller Approximately 2,000 Gal. Dome-Top S/S Processor, Model PCP, S/N 334129-2 (BM #2) - Complete with Concave Bottom Side and Bottom Sweep Agitator, Baffle, Sprayballs, 2-Speed Agitator, Stainless Exterior, Bottom Design Temp. 250 Degree F Steam and Water (Approximately 100" W x 138" H)	\$2,500.00
138	1	Cherry Burrell 2,000 Gal. Dome-Top S/S Processor, Model EPDB, S/N 2000-67-1450 - Complete with Bottom and Side Sweep Agitator, Sprayball, Stainless Exterior Bottom (Approximately 12 ft. H x 88" W) (BM-7)	\$2,000.00

139	1	Crepaco 1,500 Gal. Dome-Top S/S Processor, S/N C-2693 (BM1) - Complete with Bottom and Side Sweep Agitator, Baffle, Sprayball, 2-Speed Agitator and Chart Recorder (Approximately 115" H x 94" W)	\$1,000.00
140	1	Crepaco 1,500 Gal. Dome-Top S/S Processor, S/N C-2694 (BM5) - Complete with Bottom and Side Sweep Agitator, Baffle, Sprayball, 2-Speed Agitator and Chart Recorder (Approximately 115" H x 94" W)	\$1,000.00
141	1	Crepaco 1,500 Gal. Dome-Top S/S Processor, S/N D-4000 (BM4) - Complete with Bottom and Side Sweep Agitator, Baffle, Sprayball, 2-Speed Agitator and Chart Recorder (Approximately 115" H x 94" W)	\$1,000.00
142	1	Crepaco 1,500 Gal. Dome-Top S/S Processor, S/N 9730 (BM3) - Complete with Bottom and Side Sweep Agitator, Baffle, Sprayball, 2-Speed Agitator and Chart Recorder (Approximately 115" H x 94" W)	\$1,000.00
143	1	2000 Walker 4,000 Gal. Horizontal Ammonia Refrigerated S/S Tank, Model HHT, S/N SPG-21823 - Complete with 50 sq.ft. Jacket Area, 150 psi, 304 Stainless, Vertical Agitator, Sprayballs, Tri-Clover Air Valve, Plug Valve with S/S Front (Approximately 104" W x 10 ft. L) (PT #7)	\$2,500.00
144	1	DCI 4,000 Gal. Horizontal Ammonia Refrigerated S/S Tank, S/N JS-2438-B (PT #8) - Complete with Vertical Agitator, Sprayballs, Tri-Clover Air Valve and S/S Front (Approximately 104" W x 10 ft. L) (Note: Jacket Never Hooked Up)	\$2,500.00
145	1	DCI 4,000 Gal. Horizontal Ammonia Refrigerated S/S Tank, S/N JS-2438-A (PT #9) - Complete with Vertical Agitator, Sprayballs, Tri-Clover Air Valve and S/S Front (Approximately 104" W x 10 ft. L) (Note: Jacket Never Hooked Up)	\$2,500.00
146	1	1997 Walker 7,500 Gal. Horizontal Ammonia Refrigerated S/S Tank, Model 12188, S/N HHT-6509-R - Complete with 48 sq.ft. Jacketed Area, 150 psi, Dual Vertical Agitator, Air Valve and S/S Front (Approximately 104" W x 18 ft. L) (PT #10)	\$4,000.00
147	1	Walker 12,000 Gal. Horizontal Ammonia Refrigerated S/S Tank - Complete with Dual Vertical Agitator, Air Valve and S/S Front (Approximately 104" W x 30 ft. L) (PT #11)	\$4,000.00
878	1	2001 Phoenix Air Systems LLC Air Handling System, Model PH-180B95A, S/N 0310-105602-0 - Complete with Eclipse Air Heat Burner, Honeywell Controls, Allen Bradley Micrologix 1200 PLC Controller, 20,000 CFM, 230 V, 3 Phase (Heat and Positive Heat) (Dimensions Approximately 90" W x 92" H x 23 ft. L) (Located on Lower Roof)	\$2,500.00

879	1	2001 Phoenix Air Systems LLC Air Handling System, Model PH-120B95A, S/N 0310-105601-0 - Complete with Eclipse Air Heat Burner, Honeywell Controls, Allen Bradley Micrologix 1200 PLC Controller, 20,000 CFM, 230 V, 3 Phase (Heat and Positive Heat) (Dimensions Approximately 90" W x 92" H x 23 ft. L) (Located on Upper Roof)	\$2,500.00
-----	---	--	------------