

Tanks are listed by type and capacity in ascending volumes. Stainless Steel tanks are in the back.
For photos, please visit the web site at www.s4mEquipment.com - enter the ID number in the "Search by ID" box

Capacity Gallons	Size (ft) dia - ht	ID	Name	Location	Description	Tank, Carbon Steel
Tank, Carbon Steel						
		CT194	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx	gallons. Last used as Waste Water, sulfuric acid, NaOH Tank
		CTG1	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx	gallons. Last used as Grainer #1
		CTG2	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx	gallons. Last used as Grainer #2
		CTG3	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx	gallons. Last used as Grainer #3
		CTG4	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx	gallons. Last used as Grainer #4
		CTG5	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx	gallons. Last used as Grainer #5
		CTG6	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx	gallons. Last used as Grainer #6
		CTG7	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx	gallons. Last used as Grainer #7
		CTG8	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx	gallons. Last used as Grainer #8
		J472	Vertical Tank	Jacksonville, IL	Vertical carbon steel tank, epoxy lined.	Currently used as tank car and truck wash tank - potable water.
0		4497	Pressure vessel, vertical	Fort Worth, Texas	Nitrogen pressure storage tank, vertical.	Built by Industrial Service & Fabricators, Mansfield, TX, serial 90-014. Built 1990. MAWP 100 psi at 650F, MDMI -20F at 100 psi. Approx dia 8 ft.
0	0.0	JTR44	Carbon Steel Tank	Jacksonville, IL	Carbon Steel Tank	
0	0.0	JTR50	Carbon Steel Tank	Jacksonville, IL	Carbon Steel Tank	
25	3.0	5.0	2F1082OV	Overflow Tank	Jacksonville, IL	Vertical carbon steel tank. Flat bottom, flat top. Size approx 3 ft x 5 ft tall, capacity approx 25 gallons
70	0.0		CT346	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 70 gallons. Last used as Creamer Lecithin Tank
250		0.0	C547	Air Receiver	Champaign, IL	Air receiver mfg by Silvan Ind, Marinette, WI. ASME #50001, MAWP 150psi at 450F. Built 1994. Approx size is 32 inch dia x 6 ft seam to seam for 250 gallons. Last use was compressed air.
260	3.0	4.0	4378	Slurry Tank	Mexico	Vertical carbon steel tank used as a slurry tank. Capacity 1000 liters, with top entering agitator and centrifugal recirculating pump. Size is approx 3 ft dia x 4 ft tall, sitting 4 ft off floor with platform = 8 ft OAH. Flat top/cone bottom. Used as winterizer filter pre-coat tank.
280	4.0	3.0	3309	Slurry Tank	Fort Worth, Texas	Vertical carbon steel tank, insulated. Approx size 4 ft dia x 3 ft tall or 280 gallons. Bleacher slurry tank. See ITEM 3123 for a general description of the hydrogenation system, or enter keyword bfwhydro for a listing of all items.
290	2.5	8.0	3128	Slurry Tank	Fort Worth, Texas	Slurry Tank - Vertical tank, approx size 2.5 ft dia x 8 ft tall approx 290 gallons. Used as vacuum accumulator tank for the reactors. This item is part of a hydrogenation system. See ITEM 3123 for a general description or enter keyword bfwhydro for a listing of all items.

Capacity Gallons	Size (ft) dia - ht		ID	Name	Location	Description	Tank, Carbon Steel
300	4.0	4.0	3285	Slurry Tank	Fort Worth, Texas	Vertical carbon steel tank, dish top and bottom. Size approx 4 ft dia x 4 ft tall or 300 gallons. Used as a flash tank. See ITEM 3123 for a general description of the hydrogenation system, or enter keyword bfwhydro for a listing of all items.	
300	2.5	10.0	J532	Air Receiver	Jacksonville, IL	Compressed air receiver mfg by Buffalo Tank Corp. ASME NB #9673 MAWP 125 psi at 500F. Approx size is 2.5 ft dia x 10 ft tall for 300 gallon capacity.	
315	3.0	6.0	4425	Air Reservoir	Attica, IN	Compressed air pressure tank - relief valve set for 200 psi. Vertical tank Manufacturer Silvan. Inspected by Illinois #U0104939 in 2001 (expires 2004). ASME National Board #315197. MAWP 200 PSI at 450F. Approx size 3 ft dia x 6 ft seam to seam for 42 cu ft capacity (315 gallons)	
350			CT707	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 350 gallons. Last used as Hydro Catalyst Tank. Part of hydrogenation system C102. Will not be broken apart until March 1, 2010	
375	4.0	4.0	4358	Slurry Tank	Mexico	Vertical carbon steel slurry tank with level alarm and top entering agitator. Flat top, cone bottom. Includes manual bag dumping station for powder (diatomaceous earth) and a hopper & motorized auger feed to slurry tank. Size approx 4 ft dia x 4 ft tall for capacity of 375 gallons (2500 pounds). Used for bleach earth slurry tank. Part of Bleach system 4356 - will not be sold separately at this time.	
400	4.0	5.0	CT1slurry	Slurry Tank (5)	Champaign, IL	Slurry tanks, carbon steel, on legs with top entering agitator. Last used for bleach diatomaceous earth CT1slurry - CT5slurry. Size approx 4 ft dia x 5 ft tall for capacity of 400 gallons. There are 5 of these tanks - priced separately.	
450	3.0	11.0	4114	Deaerator	Kingston, Jamaica	Deaerator tank. Approx size 3 ft dia x 11ft tall (450 gallons) Part of 60 mtpd deodorizer system. Enter keyword jdeod for a complete listing	
450			4130	Boil out tank	Kingston, Jamaica	Carbon steel boil out tank for bleach filters. Approx size 6 ft x 3 ft deep x 4 ft tall (about 450 gallons) Part of 44 mtpd soybean/66 mtpd palm oil bleaching plant. Enter keyword jble for a complete listing	
450	4.0	5.0	4362	Slurry Tank	Mexico	Vertical carbon steel tank with top entering agitator and recirculating pump. Tank size approx 4 ft dia x 5 ft tall for capacity of 450 gallons (3500 pounds). Part of Bleach system 4356 - will not be sold separately at this time.	
500	4.0	7.0	3034	Slurry Tank	Fort Worth, Texas	Vertical mix tank for Earth slurry mixing. Size is 4 ft dia x 7ft tall or approx 650 gallons max, 500 nominal, with pressure transmitter level controls. Agitator is a Prochem top entering agitator, model PVTV-075-350, serial 88C064-01A (Tag 36A). Used as main slurry tank for bleaching	
500	3.3	8.0	C471	Air Receiver	Champaign, IL	Compressed air receiver, approx size 40 inches dia x 8 ft high for capacity 500 gallons. Receiver #2	
500			T2	Tank, Vertical	Chattanooga, TN	Vertical carbon steel tank, insulated, flat top, flat bottom. Size is approx 4 ft dia x 7 ft tall or 500 gallons. Used as refined oil surge tank. Component of Item 3218 Refinery-Bleach System. For a complete list of all components, enter Keyword bchref in Keyword Search box at www.s4mEquipment.com	
500			T4	Tank, Vertical	Chattanooga, TN	Vertical carbon steel tank, insulated. With top entering angle agitator ProChem belt drive. Approx size is 4' dia x 6.5 ft tall flat bottom, flat top, manhead on top. Has vibrator on pipe from bleaching clay. Capacity is 15,000 pounds or 500 gallons. Used as earth slurry tank Component of Item 3218 Refinery-Bleach System. For a complete list of all components, enter Keyword bchref in Keyword Search box at www.s4mEquipment.com	
550	4.0	6.0	4382	Additive tank	Mexico	Small carbon steel additive tank with proportioning pump. Tank approx size is 4 ft dia x 6 ft tall - on legs for 8 ft OAH. capacity 550 gallons.	
598			CT90	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 598 gallons. Last used as Sulfite Tank	
611	4.0	6.5	1F1078D	Hot Water Tank	Jacksonville, IL	Vertical carbon steel tank, flat top, flat bottom. Size 4 ft dia x 6 ft-6 in tall, capacity 611 gallons. Physical weight 1370 pounds.	
750			3362	Measuring tank E	Fort Worth, Texas	Measuring tank, carbon steel, cone bottom, flat top. Size 54" dia x 7'-8" tall or 750 gallons. Built 1965 This item is part of a deodorizer system and is not being sold separately at this time. See ITEM 3066 for a general description or enter keyword bfwdeod for a listing of all items	
750			3363	Measuring tank W	Fort Worth, Texas	Measuring tank, carbon steel, cone bottom, flat top. Size 54" dia x 7'-8" tall or 750 gallons. Built 1965 This item is part of a deodorizer system and is not being sold separately at this time. See ITEM 3066 for a general description or enter keyword bfwdeod for a listing of all items	

Capacity Gallons	Size (ft) dia - ht	ID	Name	Location	Description	Tank, Carbon Steel
750		4555	Rework tank	Mexico	Small rework tank, carbon steel. Includes side entering agitator, steam coils, lid and Viking discharge pump. Approximate size is 5 ft dia x 5 ft tall for 750 gallons or 5,000 pound nominal capacity	
800		T1	Tank, Vertical	Chattanooga, TN	Vertical carbon steel tank, insulated. Size is approx 5 ft dia by 6.5 ft tall or 800 gallons. Has a flat top, flat bottom, top entering manhead. Has Fisher float level control - for high and high-high. Used as Hot Water Tank for water washing. Component of Item 3218 Refinery-Bleach System. For a complete list of all components, enter Keyword bchref in Keyword Search box at www.s4mEquipment.com	
1,000		3295T4	Slurry Tank	Fort Worth, Texas	Vertical carbon steel tank on legs, dish bottom, flat top with 18in x 18in slide lid. Top entering angle agitator - Chemineer with a single 3-blade propeller. Tank has 1-½ inch steam coils in bottom. Size approx 6ft dia x 5 ft tall with overall height 7ft-7in. Capacity is approx 1000 gallons Used for filter pre-coat tank.	
1,000		3296T5	Slurry Tank	Fort Worth, Texas	Vertical carbon steel tank on legs, dish bottom, flat top with 18in x 18in slide lid. Top entering angle agitator - Chemineer with a single 3-blade propeller. Tank has 1-½ inch steam coils in bottom. Size approx 6ft dia x 5 ft tall with overall height 7ft-7in. Capacity is approx 1000 gallons Used for filter pre-coat tank.	
1,000		3297T6	Slurry Tank	Fort Worth, Texas	Vertical carbon steel tank on legs, dish bottom, flat top with 18in x 18in slide lid. Top entering angle agitator - Chemineer with a single 3-blade propeller. Tank has 1-½ inch steam coils in bottom. Size approx 6ft dia x 5 ft tall with overall height 7ft-7in. Capacity is approx 1000 gallons Used for filter pre-coat tank.	
1,000		3298T7	Slurry Tank	Fort Worth, Texas	Vertical carbon steel tank on legs, dish bottom, flat top with 18in x 18in slide lid. Top entering angle agitator - Chemineer with a single 3-blade propeller. Tank has 1-½ inch steam coils in bottom. Size approx 6ft dia x 5 ft tall with overall height 7ft-7in. Capacity is approx 1000 gallons Used for filter pre-coat tank.	
1,000		T3275	Slurry Tank	Fort Worth, Texas	Slurry Tank - Vertical tank, dish bottom, flat top, insulated, on legs with hinged lid over 1/3 of tank. Top entering vertical agitator - NSPG agitator with ½ HP with single 3-blade propeller. Tank has 1-1/4 inch sch 80 coils around interior circumference. Approx size 6.5 ft dia x 4.5 ft tall s/s for 1100 gallons - 1,000 gallons nominal. We will strip the insulation off - tank is fairly clean. Used as a precoat tank for a 300sf filter press	
1,100	4.0 10.0	C470	Air Receiver	Champaign, IL	Compressed air receiver approx size 4 ft dia x 10 ft seam to seam for max capacity 1100 gallons. Mfg by Rome Hanson, serial 297472. ASME #82411 MAWP 150 psi at 550F. Built 1999. Receiver #1	
1,150	5.0 8.0	CT60	Tank, Vertical	Champaign, IL	Vertical carbon steel tank, flat bottom, flat top, ladder on side. Approx size 5 ft dia x 8 ft tall for capacity approx 1,150 gallons. Last used as Condensate Water Tank 60	
1,200		T3272	Tank, Vertical (3)	Fort Worth, Texas	Vertical carbon steel tanks (3), flat top, flat bottom. Size approximately 8 ft high x 6 ft dia or 1200 gallons. (T33, T32, T34 used as catalyst re-run, fresh catalyst, catalyst re-run #2). Priced each See ITEM 3123 for a general description of the hydrogenation system, or enter keyword bfwhydro for a listing of all items.	
1,400	6.2 6.0	CT102	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 1,400 gallons. Last used as Phosphoric Tank	
1,500		3293T1	Tank, Vertical	Fort Worth, Texas	Vertical carbon steel tank, insulated, dish bottom, flat top. 18in x 18in hinged top cover. No agitator. Has 2 inch coils Tank size 6 ft dia x 7 ft tall on legs for overall height of 9ft-10inch. Capacity of about 1500 gallons. See ITEM 3123 for a general description of the hydrogenation system, or enter keyword bfwhydro for a listing of all items.	
1,500	5.0 12.0	J203N	Bleach Vessel	Jacksonville, IL	Bleacher - carbon steel, approx size 8 ft dia x 12 ft tall, capacity about 1,500 gallons. Used under 29 inches water column vacuum. Includes 2 stage Nash Kinema steam ejector system master serial #8703682. Has coils and top entering sweep agitator. North bleacher	
1,500		T3280	Slurry Tank	Fort Worth, Texas	Vertical carbon steel tank, dish bottom, flat top, insulated with 1-1/2 inch steam coils. Has a vertical top entering agitator - Chemineer ½ HP with a single 3 blade propeller. Top has an 18in x 18in hinged cover. Size approx 6 ft dia x 7 ft tall on legs for overall 10 ft tall. Capacity is about 1500 gallons. Used as D reactor precoat tank.	
1,575		3351	Hot well tank	Fort Worth, Texas	Rectangular hot well tank, size 4'W x 4'-6" H x 14' L or 1575 gallons. This item is part of a deodorizer system and is not being sold separately at this time. See ITEM 3066 for a general description or enter keyword bfwdeod for a listing of all items	
1,600		4379	Vertical Tank	Mexico	Pressure tank, carbon steel. Size approx 6 ft dia x 8 ft tall, dish top/bottom with 4 ft legs = 12 ft overall height. Used as winterizer press blow down and heel tank.	

Capacity Gallons	Size (ft) dia - ht		ID	Name	Location	Description	Tank, Carbon Steel
1,675	6.0	12.0	CT706	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 1,675 gallons. Last used as Hydro Pre Coat Tank, has top entering agitator. Part of hydrogenation system C102. Will not be broken apart until March 1, 2010	
1,700			4554	Batch Tanks (4) with pumps	Fort Worth, Texas	Vertical carbon steel tanks, insulated. (2) Tank tops are dome top with quick opening manhole, (2) are cone top. All are flat bottom. Approximate size is 6 ft dia x 8 ft tall. Approx nominal capacity 1500 gallons or 12,000 pounds. (volume = 1700 gallons) Tank has 1 inch ss coils. Includes top entering agitator. Agitator is a ProChem PVTV-003-350, 750 rpm 5.0 ratio 1/3 HP. Output 350 rpm. Priced for one tank and one pump set (there are 4 sets/tanks total). Pumps are Durco pumps. Size 3 x 1-1/2 x 82/76. - Batch tanks for shortening	
1,750	4.0	6.0	4381	Tank, Vertical	Mexico	Vertical tank, carbon steel with centrifugal pump out pump. Tank capacity 6700 liters or 1750 gallons. Approx size 4 ft dia x 6 ft tall with cone bottom - on 4 ft legs = 10 ft OAH. Used for stearine tank	
2,000	6.0	10.0	4372	Tank, Vertical	Mexico	Chill water tank. Has small top entering agitator. Used to chill filter prior to crystallized feed. With centrifugal pump. Approx size is 6 ft dia x 10 ft tall = 2,000 gallons	
2,115	6.0	10.0	1F1078A	Cool Water Tank	Jacksonville, IL	Vertical carbon steel tank, flat bottom, flat top. Size 6 ft dia x 10 ft tall, capacity 2115 gallons. Physical weight 2700 pounds.	
2,115	6.0	10.0	1F1078B/C	Chilled water Double tank	Jacksonville, IL	Vertical carbon steel tank, flat top, flat bottom. Double Tank. Size 6 ft dia x 10 ft tall, capacity 2115 gallons. Physical weight 3450 pounds.	
2,251	6.0	12.0	CT713	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 2251 gallons. Last used as Hydro Post Filter Feed Tank, has top entering agitator. Part of hydrogenation system C102. Will not be broken apart until March 1, 2010	
2,254	15.0	29.2	CT179	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 2254 gallons. Last used as Lime Slurry Tank	
2,260	6.0	12.0	CT712	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 2260 gallons. Last used as Hydro Post Filter Feed Tank, has top entering agitator. Part of hydrogenation system C102. Will not be broken apart until March 1, 2010	
2,500	6.0	12.0	5086	Vertical Tank (4)	Kingston, Jamaica	Vertical carbon steel tank, insulated, flat top, slight cone bottom, on legs. Approx size 6 ft dia x 12 ft tall, capacity 2500 gallons. Quantity (4) available. Last used as edible oil bleached storage tank.	
2,500	6.0	12.0	5087	Vertical Tank (3)	Kingston, Jamaica	Vertical carbon steel tank, not insulated, flat top, slight cone bottom, on legs. Approx size 6 ft dia x 12 ft tall, capacity 2500 gallons. Quantity (3) available. Last used as edible oil bleached storage tank.	
2,500	6.0	12.0	C530	Measuring Tank	Champaign, IL	Measuring tank for deodorizer systems. Size approx 6 ft dia x 12 ft tall for capacity of 2,500 gallons. Part of Deodorizer System C106 - individual pieces will not be separated until March, 2010.	
3,000			3064	Tank, Vertical	Fort Worth, Texas	Slurry Tank - Vertical carbon steel tank, flat bottom, flat top approx size 8 ft dia x 8 ft tall or about 3,000 nominal gallons. Has top entering Chemineer agitator 3HP with single 3 blade propeller. Has platform to manually dump bags. Used as precoat tank.	
3,029	6.3	13.0	2F1078B/C	Chilled Water Double Tank	Jacksonville, IL	Vertical insulated tank, carbon steel. Double tank - F1078B on top, F1078C on bottom. Size 76 inches dia x 156 inches tall, capacity 3029 gallons	
3,105			CT515	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 3105 gallons. Last used as N12 Recovery Grease Tank	
3,105			CT516	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 3105 gallons. Last used as S12 Recovery Great Tank	
3,500			T3277	Slurry Tank	Fort Worth, Texas	Slurry Tank - Vertical carbon steel tank, insulated. Flat top, flat bottom. Size approx 8 ft dia x 10 ft tall or 3500 gallons. Used as a cat re-run slurry tank - edible oil	
3,550	8.0	9.1	CT40	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, size approx 8 ft dia x 9.1 ft tall for capacity approx 3,550 gallons. Last used as PreBleached Oil Tank 40	
3,673			CT525	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 3673 gallons. Last used as Clarifier Tank	
3,900	8.0	9.8	CT356	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, approx size 8 ft dia x 9.8 ft tall, capacity approx 3900 gallons. Last used as Food Oil Supply Tank 356	

Capacity Gallons	Size (ft) dia - ht		ID	Name	Location	Description	Tank, Carbon Steel
4,000	8.0	12.0	J203	Bleach Vessel	Jacksonville, IL	Bleacher - carbon steel , approx size 8 ft dia x 12 ft tall, capacity about 4,000 gallons. Used under 29 inches water column vacuum with 2 stage Nash Kinema steam ejector system master serial #8703682. Has coils and top entering sweep agitator. Part of bleach system J102 - will not be broken apart until March 1, 2010 south bleacher	
4,500			3259	Tank, Vertical	Chattanooga, TN	Vertical carbon steel tank, insulated, cone top, cone bottom, with ProChem agitator Model 31V. Approx size 8 ft dia x 15 ft tall or 4,500 gallons Component of Item 3218 Refinery-Bleach System. For a complete list of all components, enter Keyword bchref in Keyword Search box at www.s4mEquipment.com	
4,500			3288E	Bleacher Tank E	Fort Worth, Texas	Vertical carbon steel tank with top entering sweep agitator. Approx size 8ft-6in dia x 10 ft-6 in tall or 4,500 gallons - on legs 3 ft - 9 in . Overall height 20 ft. With Chemineer top entering sweep agitator Model 3-HTA-7.5 with 7.5 HP motor 1800 rpm, shaft rpm 56rpm. 2 sweeps, one at 116 in down and one at 200 inches down. With two 10 inch wide blade paddles See item 3273 for agitator. Used as E bleacher	
4,500	8.0	12.0	5083	Bleach Vessel	Kingston, Jamaica	Vertical carbon steel tank with top entering slow sweep agitator, insulated. Top manhole, dish top, 60 degree cone bottom, on legs. Approx size 8 ft dia x 12 ft tall, approx capacity 4500 gallons. Used as Bleach Vessel #1	
4,500	8.0	12.0	5084	Bleach Vessel	Kingston, Jamaica	Vertical carbon steel tank with top entering slow sweep agitator, insulated. Top manhole, dish top, 60 degree cone bottom, on legs. Approx size 8 ft dia x 12 ft tall, approx capacity 4500 gallons. Used as Bleach Vessel #2	
4,658	8.0	12.0	CT251	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 4658 gallons. Last used as Hard Oil Supply Tanks	
4,658	8.0	12.0	CT252	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 4658 gallons. Last used as Hard Oil Supply Tanks	
4,658	8.0	12.0	CT253	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 4658 gallons. Last used as Hard Oil Supply Tanks	
5,000	9.1	10.0	CT137	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, manhole in cone bottom, flat top, on legs. Side entering agitator, stainless steel steam coils around side of tank. Approx size 9.1 ft dia x 10 ft tall for capacity of approx 5,000 gallons. Last used as Hard Oil Supply Tank 137	
5,000	9.1	10.0	CT138	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, cone bottom, flat top, on legs. Side entering agitator, steam coils. Approx size 9.1 ft dia x 10 ft tall for capacity of approx 5,000 gallons. Last used as Hard Oil Supply Tank 138	
5,200	9.1	10.0	CT134	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 5,200 gallons. Last used as Hard Oil Supply Tanks	
5,288	6.0	25.0	J477	Air Receiver	Jacksonville, IL	Air receiver approx size 6 ft dia x 25 ft tall for a capacity of 5,288 gallons	
5,700	9.0	12.0	CT15	Tank, vertical cs	Champaign, IL	Carbon steel vertical tank, on legs, cone bottom, insulated, steam coils. Size approx 9 ft dia x 12 ft tall for Capacity 5,700 gallons. Tank 15	
5,700	9.0	12.0	CT16	Tank, vertical cs	Champaign, IL	Carbon steel vertical tank, on legs, cone bottom, insulated, steam coils. Size approx 9 ft dia x 12 ft tall for Capacity 5,700 gallons. Tank 16	
5,995			CT505	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 5995 gallons. Last used as Soap Stock Tank	
6,000			4992	Horizontal Tank	Meredosia, IL	Horizontal carbon steel tank, insulated. Capacity 6,000 gallons. Approx 8' dia x 20'-5" long. Tk3	
6,000	9.0	13.0	CT373	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, approx size 9 ft dia x 13 ft tall, capacity approx 6,000 gallons. Has electric heater for product in tank. 480v, 16kw. Last used as Creamer Oil Storage	
6,150	9.8	11.0	J431	Vertical Tank (14)	Jacksonville, IL	Vertical carbon steel tank, approx 9.75 ft dia x 11 ft tall for 6,150gallons. Side entering agitator. There are 14 tanks. Removal is additional - we can handle for you. NPD Tanks	
6,500	12.1	9.5	CT232	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, Size is approx 12.1 dia x 9.5 ft tall for capacity approx 6,500 gallons. This is a split tank - other half is CT231.. Last used as Truck Hard Oil Supply	
6,500	12.1	9.5	CT234	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, Size is approx 12.1 dia x 9.5 ft tall for a capacity of approx 6,500 gallons. This is a split tank - other half is CT233.	
6,500	9.1	14.3	CT519	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, flat bottom, flat top, side entering agitator. Size approx 9 ft dia x 14 ft tall for capacity approx 6,500 gallons. Last used as Lab Waste Oil Tank 519	

Capacity Gallons	Size (ft) dia - ht		ID	Name	Location	Description	Tank, Carbon Steel
6,500	8.4	15.0	CT552	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, flat bottom, flat top, side entering agitator, steam coils. Size approx 8.4 ft dia x 15 ft tall for capacity approx 6,500 gallons. Last used as Emulsifier Oil Supply Tank 552	
6,500	8.4	15.0	CT553	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, flat bottom, flat top, side entering agitator, steam coils. Size approx 8.4 ft dia x 15 ft tall for capacity approx 6,500 gallons. Last used as Emulsifier Oil Supply Tank 553	
6,500	8.4	15.0	CT554	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, flat bottom, flat top, side entering agitator, steam coils. Size approx 8.4 ft dia x 15 ft tall for capacity approx 6,500 gallons. Last used as Emulsifier Oil Supply Tank 554	
6,571	12.1	15.0	CT453T	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 6571 gallons. Last used as Bread Mix Oil	
6,853	12.1	15.0	CT452T	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 6853 gallons. Last used as Bread Mix Oil	
6,853	12.1		CT453B	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 6853 gallons. Last used as Bread Mix Oil	
6,892			CT531	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 6892 gallons. Last used as Aeration / Equalization Tank	
6,892			CT532	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 6892 gallons. Last used as CB Grease Storage	
6,892			CT533	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 6892 gallons. Last used as CB Grease Storage	
6,892			CT534	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 6892 gallons. Last used as CB Grease Storage	
6,892			CT535	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 6892 gallons. Last used as CB Grease Storage	
7,194			CT41	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, flat bottom, flat top, side entering agitator, steam coils. Size approx 12.1 ft dia x 16 ft tall for capacity approx 7194 gallons. Last used as Car Wash Drain Tank 41	
7,194			CT42	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 7194 gallons. Last used as Car Wash Drain Tank	
7,194			CT44	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 7194 gallons. Last used as Wet CB Tank	
7,194			CT46	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, flat bottom, dish top, capacity approx 7194 gallons. Last used as Wet CB Tank	
7,194			CT47	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, on legs, cone bottom, flat top, side entering agitator, steam coils. Capacity approx 7,194 gallons. Last used as Wet CB Tank	
7,194			CT48	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, flat bottom, dish top, capacity approx 7194 gallons.. Last used as Wet CB Tank	
7,500	8.0	19.8	CT201	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, flat bottom, flat top, side entering agitator, steam coils. Size approx 8 ft dia x 19.8 ft tall for capacity approx 7500 gallons. Last used as Food Oil Supply Tank 201	
7,500	8.0	19.8	CT202	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, flat bottom, flat top, side entering agitator, steam coils. Size approx 8 ft dia x 19.8 ft tall for capacity approx 7500 gallons. Last used as Food Oil Supply Tank 202	
7,500	8.0	19.8	CT203	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, flat bottom, flat top, side entering agitator, steam coils. Size approx 8 ft dia x 19.8 ft tall for capacity approx 7500 gallons. Last used as Food Oil Supply Tank 203	
7,500	8.0	19.8	CT204	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, flat bottom, flat top, side entering agitator, steam coils. Size approx 8 ft dia x 19.8 ft tall for capacity approx 7500 gallons. Last used as Food Oil Supply Tank 204	
7,500	8.0	19.7	CT211	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, dish bottom on legs, side entering agitator, steam coils. Size approx 8 ft dia x 19.7 ft tall for capacity approx 7,500 gallons. Last used as Food Oil Supply Tank 211	
7,500	8.0	19.7	CT212	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, dish bottom on legs, side entering agitator, steam coils. Size approx 8 ft dia x 19.7 ft tall for capacity approx 7,500 gallons. Last used as Food Oil Supply Tank 212	
7,609			CT503	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 7609 gallons. Last used as Hot Water Return Tank	
7,976			CT51	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 7976 gallons. Last used as Wet CB Tank	
7,976			CT52	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 7976 gallons. Last used as Acid Water Tank	

Capacity Gallons	Size (ft) dia - ht	ID	Name	Location	Description	Tank, Carbon Steel
8,000		4984	Vertical Tank	Meredosia, IL	Vertical carbon steel tank - capacity 8,000 gallons. Dome top/flat bottom, with 18 inch manhole side & top. Approximate size is 124 inch dia x 196 inch tall (10.3 ft dia x 16.3 ft tall) Last used for Methyl Ethyl Ketone Tk10	
8,000		4997	Vertical Tank	Meredosia, IL	Vertical carbon steel tank, capacity 8,000 gallons. Dome top/flat bottom, with 18 inch manhole side & top. Approximate size is 124 inch dia x 196 inch tall (10.3 ft dia x 16.3 ft tall). Last used for hexane - Tk9	
8,000	9.1 16.1	CT133	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, cone bottom, flat top, on legs, side entering agitator. Approx size 9.1 ft dia x 16.1 ft tall for capacity of approx 8,000 gallons. Last used as Hard Oil Supply Tank 133	
8,000	12.1 8.6	CT139	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, cone bottom, on legs, side entering agitator, steam coils. Size approx 12.1 ft dia x 8.6 ft tall for capacity approx 8,000 gallons. Last used as Hard Oil Supply Tank 139	
8,000	12.1 8.7	CT207	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 8,000 gallons. Last used as Coconut Oil Supply Tank 207	
8,000	12.1 8.7	CT209	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 8,000 gallons. Last used as Coconut Oil Supply	
8,000	12.1 8.7	CT231	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, Size is approx 12.1 dia x 8.7 ft tall for capacity approx 8,000 gallons. This is a split tank - other half is CT232. Last used as Truck Hard Oil Supply	
8,000	12.0 16.0	CT53	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, size approx 12 ft dia x 16 ft tall for capacity approx 8,000 gallons. Last used as Wet CB Tank 53	
8,000	12.0 16.0	CT54	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, size approx 12 ft dia x 16 ft tall for capacity approx 8,000 gallons. Last used as Wet CB Tank 54	
8,000	12.0 9.5	JT230	Vertical Tank	Jacksonville, IL	Vertical carbon steel tanks, flat bottom, flat top, side entering agitator. Approx size 12 ft dia x 9 ft - 6 in tall for capacity of 8,000 gallons. Currently used as salad oil storage tanks. Tank 230, 231,232. Quantity (3) - priced separately.	
8,053	12.0	CT226T	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 8053 gallons. Last used as Truck Hard Oil Supply	
8,095	12.1 8.7	CT233	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, Size is approx 12.1 dia x 8.7 ft tall for a capacity of approx 8,000 gallons. This is a split tank - other half is CT234. Last used as Truck Hard Oil Supply	
8,500	12.1 9.5	CT210	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 8,500 gallons. Last used as Coconut Oil Supply	
8,500	10.0 14.3	JK201	Vertical Tank (15)	Jacksonville, IL	Vertical carbon steel tanks, cone top, cone bottom. Side entering agitator, steam coils in the bottom. Includes instrumentation - RTD, level transmitter. Nitrogen blanketed. Have side mount lugs to hang from building structure. Approx size is 10 ft dia x 14 ft - 3 in s/s for capacity of approx 65,000 pounds or 8,500 gallons. Weight is approx 7,500 pounds each. These are 15 of these tanks - all inside. Priced for the lot but will be sold separately - Price does not include removal. Currently used as edible oil finished product tanks. K201 thru K215	
8,600	12.1 9.5	CT140	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 8,600 gallons. Last used as Hard Oil Supply Tanks	
8,600	12.1 9.5	CT208	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 8,600 gallons. Last used as Coconut Oil Supply Tank 208	
8,611	13.2 16.4	CT474T	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 8611 gallons. Last used as Hard Oil Supply Tanks	
8,611	13.2 16.4	CT475T	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 8611 gallons. Last used as Hard Oil Supply Tanks	
8,611	13.2 16.4	CT476T	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 8611 gallons. Last used as Hard Oil Supply Tanks	
8,800	10.2 15.3	CT126	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank. Size approx 10.2 ft dia x 1.35 ft tall for capacity of 8,800 gallons. Flat bottom, flat top, side entering agitator, side manhole, insulated, steam coils in bottom. Last used as Food Oil Supply, has side entering agitator. Tank 126	
8,825	15.0	CT284M	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 8825 gallons. Last used as Emulsifier Oil Supply	
9,118	10.2 14.8	CT517	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 9118 gallons. Last used as Hard Oil Supply Tanks	
9,400		4564	Tank, vertical	Mexico	Vertical carbon steel tank - size approx 8 ft internal diameter x 25 ft tall = 9,400 gallons or 70,500 pounds capacity. Insulated, sloped bottom, with pancake coils in bottom, sample valve, and side entering agitator. Tank 601	

Capacity Gallons	Size (ft) dia - ht		ID	Name	Location	Description	Tank, Carbon Steel
9,400	10.0	16.0	JTR41	Carbon Steel Tank	Jacksonville, IL	Vertical carbon steel tank on legs. Has dish bottom, side entering agitator, steam coils. Approx size is 10 ft dia x 16 ft tall for a capacity of 9,400 gallons.	
9,400	10.0	16.0	JTR42	Carbon Steel Tank	Jacksonville, IL	Vertical carbon steel tank on legs. Has dish bottom, side entering agitator, steam coils. Approx size is 10 ft dia x 16 ft tall for a capacity of 9,400 gallons	
9,400	10.0	16.0	JTR43	Carbon Steel Tank	Jacksonville, IL	Vertical carbon steel tank on legs. Has dish bottom, side entering agitator, steam coils. Approx size is 10 ft dia x 16 ft tall for a capacity of 9,400 gallons	
9,497	13.2	9.3	CT339T	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 9497 gallons. Last used as Food Oil Supply	
9,500	9.1	19.0	CT131	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, cone bottom, flat top, on legs, side entering agitator. Approx size 9.1 ft dia x 19 ft tall for capacity of approx 9,500 gallons. Last used as Hard Oil Supply Tank 131	
9,500	9.1	19.0	CT132	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, manhole in cone bottom, flat top, on legs. Stainless steel steam coils around side of tank. Approx size 9.1 ft dia x 19 ft tall for capacity of approx 9,500 gallons. Last used as Hard Oil Supply Tank 132	
9,500	9.1	19.0	CT135	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, cone bottom, flat top, on legs. Side entering agitator, steam coils. Approx size 9.1 ft dia x 19 ft tall for capacity of approx 9,500 gallons. Last used as Hard Oil Supply Tank 135	
9,500	9.1	19.0	CT136	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, cone bottom, flat top, on legs. Side entering agitator, steam coils. Approx size 9.1 ft dia x 19 ft tall for capacity of approx 9,500 gallons. Last used as Hard Oil Supply Tank 136	
9,688	15.0		CT284T	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 9688 gallons. Last used as Emulsifier Oil Supply	
9,761	13.2	8.9	CT454B	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 9761 gallons. Last used as Truck Hard Oil Supply	
9,761	13.2	9.3	CT454M	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 9761 gallons. Last used as Truck Hard Oil Supply	
9,761	12.1		CT454T	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 9761 gallons. Last used as Truck Hard Oil Supply	
9,761	13.2	8.9	CT455B	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 9761 gallons. Last used as Truck Hard Oil Supply	
9,761	13.2	9.4	CT455M	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 9761 gallons. Last used as Truck Hard Oil Supply	
9,761	13.2	8.9	CT455T	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 9761 gallons. Last used as Truck Hard Oil Supply	
9,900	11.0	14.0	JT233	Vertical Tank	Jacksonville, IL	Vertical carbon steel tank with side entering agitator. Flat bottom, flat top. Side entering agitator, Pancake steam coils. Approx size is 11 ft dia x 14 ft tall for a capacity of 9,900 gallons. Tank 233	
9,900	11.0	14.0	JT234	Vertical Tank	Jacksonville, IL	Vertical carbon steel tank with side entering agitator. Flat bottom, flat top. Side entering agitator, Pancake steam coils. Approx size is 11 ft dia x 14 ft tall for a capacity of 9,900 gallons. Tank 234	
9,900	11.0	14.0	JT235	Vertical Tank	Jacksonville, IL	Vertical carbon steel tank with side entering agitator. Flat bottom, flat top. Side entering agitator, Pancake steam coils. Approx size is 11 ft dia x 14 ft tall for a capacity of 9,900 gallons. Tank 235	
10,000			3121	Reactor B	Fort Worth, Texas	Reactor vessel with top entering sweep agitator, Chemineer with 50 HP motor. Nominal Capacity 8,000 gallons or 60,000 pounds oil, max capacity 10,000 gallons. Approx physical size 10 ft dia x 19 ft - 2 in tall with 2 ft top dome and 2 ft bottom dome. Wall thickness 5/8 in. Outside insulation 4 inches. Carbon Steel tank, insulated with 3 inch Sch 80 cs coils internal running against the inside - top to bottom. Approx weight 32,000 pounds. Used as hydro reactor B	
10,000			3305G	Bleacher Tank G	Fort Worth, Texas	Vertic10l carbon steel tank with top entering sweep agitator. Approx size 10 ft dia x 18.5 ft tall or 8,000 gallons. On legs 6ft-4in, Overall height 26 ft-10 in not including agitator. With Chemineer top entering sweep agitator Model 3-HTA-7.5 with 7.5 HP motor 1800 rpm, shaft rpm 56rpm. 2 sweeps, one at 116 in down and one at 200 inches down. With two 10 inch wide blade paddles. See ITEM 3123 for a general description of the hydrogenation system, or enter keyword bfhydro for a listing of all items.	

Capacity Gallons	Size (ft) dia - ht	ID	Name	Location	Description	Tank, Carbon Steel
10,000		3306H	Bleacher Tank H	Fort Worth, Texas	Vertical carbon steel tank with top entering sweep agitator. Approx size 10 ft dia x 18.5 ft tall or 8,000 gallons. On legs 6ft-4in, Overall height 26 ft-10 in not including agitator. With Chemineer top entering sweep agitator Model 3-HTA-7.5 with 7.5 HP motor 1800 rpm, shaft rpm 56rpm. 2 sweeps, one at 116 in down and one at 200 inches down. With two 10 inch wide blade paddles. See ITEM 3123 for a general description of the hydrogenation system, or enter keyword bfwhydro for a listing of all items.	
10,000		3307F	Bleacher Tank F	Fort Worth, Texas	Vertical carbon steel tank with top entering sweep agitator. Approx size 10 ft dia x 18.5 ft tall or 8,000 gallons. On legs 6ft-4in, Overall height 26 ft-10 in not including agitator. With Chemineer top entering sweep agitator Model 3-HTA-7.5 with 7.5 HP motor 1800 rpm, shaft rpm 56rpm. 2 sweeps, one at 116 in down and one at 200 inches down. With two 10 inch wide blade paddles. See ITEM 3123 for a general description of the hydrogenation system, or enter keyword bfwhydro for a listing of all items.	
10,000		4820	Reactor C	Fort Worth, Texas	Reactor vessel with top entering sweep agitator. Has new Chemineer/Falk gear agitator installed in 2002, long shaft sweep agitator with paddle blades, and 50 HP motor. Nominal Capacity 8,000 gallons or 60,000 pounds oil, max capacity 10,000 gallons. Approx physical size 10 ft dia x 19 ft - 2 in tall with 2 ft top dome and 2 ft bottom dome. Wall thickness 5/8 in. Outside insulation 4 inches. Carbon Steel tank, insulated with 3 inch Sch 80 cs coils internal running against the inside - top to bottom. Approx weight 32,000 pounds. Last used as hydrogenation reactor C for edible oils.	
10,000		4990	Vertical Tank	Meredosia, IL	Vertical carbon steel tank, capacity 10,000 gallons. Last used for Isopropyl alcohol. Tk 12	
10,000		4996	Vertical Tank	Meredosia, IL	Vertical carbon steel tank, capacity 10,000 gallons. Last used for heptane - Tk6	
10,000	11.5 14.0	CT13	Bleach Vessel	Champaign, IL	Bleach vessel - vertical carbon steel tank, on legs, with top entering slow sweep agitator. Approx size 11 ft 6 in dia x 14 ft tall on 2 ft legs (OAH 19 ft with agitator). Capacity approx 10,000 gallons. Was last used for bleaching edible oil. Price included removal and loading on your truck	
10,000	11.5 14.0	CT14	Bleach Vessel	Champaign, IL	Bleach vessel - vertical carbon steel tank, on legs, with top entering slow sweep agitator. Approx size 11 ft 6 in dia x 14 ft tall on 2 ft legs (OAH 19 ft with agitator). Capacity approx 10,000 gallons. Was last used for bleaching edible oil. Price included removal and loading on your truck	
10,000	11.5 13.0	CT195	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank. Size approx 11.5 dia x 13 ft tall for capacity of 10,000 gallons. Max capacity is 12,887 gallons. On legs, scale, cone bottom, flat top. Insulated, coils. Last used as edible oil scale tank Tank 195.	
10,000	9.5 20.0	CT710	Reactor	Champaign, IL	Reactor, carbon steel, size approx 9'-6" dia x 20 ft tall for max capacity 10,000 gallons. Nominal operating capacity at 60,000 pounds oil (8,000 gallons). Has Lightnin 30HP top entering sweep agitator, birdcage coils designed for steam. Dome bottom, flat top. Mfg by Trumbo. Serial 48773-A. MAWP shell 100/-15 at 500F, tube 350/-15 at 500F. Built 1997. ASME stamped pressure vessel. Was in edible oil food service, hydrogenation until November 2009. Part of Hydrogenation system - not to be broken up until March 1, 2010.	
10,000	9.5 20.0	CT711	Reactor	Champaign, IL	Reactor, carbon steel, size approx 9'-6" dia x 20 ft tall for max capacity 10,000 gallons. Nominal operating capacity at 60,000 pounds oil (8,000 gallons). Has Lightnin 30HP top entering sweep agitator, birdcage coils designed for steam. Dome bottom, flat top. Mfg by Trumbo. Serial 48773-B. MAWP shell 100/-15 at 500F, tube 350/-15 at 500F. Built 1997. ASME stamped pressure vessel #1450. Was in edible oil food service, hydrogenation until November 2009. Part of Hydrogenation system - not to be broken up until March 1, 2010.	
10,400	15.0 7.6	CT284B	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 10400 gallons. Last used as Emulsifier Oil Supply	
10,500	12.1 11.8	CT480B	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, approx size 12 ft dia x 12 ft tall for capacity approx 10,500 gallons. Last used as Packaging Hard Oil	
10,500	13.2	CT480T	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, approx size is 13 ft dia x 11 ft tall for capacity approx 10,500 gallons. Last used as Packaging Hard Oil	
10,500	12.1 11.8	CT481B	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, approx size 12 ft dia x 12 ft tall for capacity approx 10,500 gallons. Last used as Packaging Hard Oil	

Capacity Gallons	Size (ft) dia - ht		ID	Name	Location	Description	Tank, Carbon Steel
10,500	12.1	11.5	CT481T	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, approx size 12 ft dia x 12 ft tall for capacity approx 10,500 gallons. Last used as Packaging Hard Oil	
10,500	12.1	11.8	CT482B	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, approx size 12 ft dia x 12 ft tall for capacity approx 10,500 gallons. Last used as Packaging Hard Oil	
10,500	12.1	11.5	CT482T	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, approx size 12 ft dia x 12 ft tall for capacity approx 10,500 gallons. Last used as Packaging Hard Oil	
10,860	12.1	13.9	CT451T	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 10860 gallons. Last used as Four Oil Blend Tank	
11,000	11.5	13.0	CT191	Scale Tank, Physical	Champaign, IL	Scale tank: Vertical carbon steel tank, cone bottom, flat top, on legs, side entering agitator, stream coils. Size approx 11.5 ft dia x 13 ft tall for capacity approx 11,000 gallons. Last used as Food Oil Scale Tank 191	
11,000	11.5	13.0	CT192	Scale Tank, Physical	Champaign, IL	Scale tank: Vertical carbon steel tank, cone bottom, flat top, on legs, side entering agitator, stream coils. Size approx 11.5 ft dia x 13 ft tall for capacity approx 11,000 gallons. Last used as Food Oil Scale Tank 192	
11,000	11.5	13.0	CT193	Scale Tank, Physical	Champaign, IL	Scale tank: Vertical carbon steel tank, cone bottom, flat top, on legs, side entering agitator, stream coils. Size approx 11.5 ft dia x 13 ft tall for capacity approx 11,000 gallons. Last used as Food Oil Scale Tank 193	
11,064	12.0	11.0	CT412	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 11064 gallons. Last used as Bleached Oil Tank	
11,064	12.1	11.0	CT413	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 11064 gallons. Last used as Bleached Oil Tank	
11,300			4118	Crystallizer Tank 2	Kingston, Jamaica	Crystallizer tank. Vertical carbon steel, cone top and bottom, insulated. With sweep blade agitator - 3 sets of blades. 3 inch diameter cs coils around the inside of tank, top to bottom. Top entering manhead. Approx size 8 ft dia x 30 ft tall + 4 ft skirt on bottom = approx 11,300 gallons Part of 50 mtpd winterization system. Enter keyword jfrac for a complete listing	
11,300			4119	Crystallizer Tank 1	Kingston, Jamaica	Crystallizer tank. Vertical carbon steel, cone top and bottom, insulated. With sweep blade agitator - 3 sets of blades. 3 inch diameter cs coils around the inside of tank, top to bottom. Top entering manhead. Approx size 8 ft dia x 30 ft tall + 4 ft skirt on bottom = approx 11,300 gallons Part of 50 mtpd winterization system. Enter keyword jfrac for a complete listing	
11,500	10.2	24.5	CT213	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, dish bottom, skirt approx 10 ft tall. Side entering agitator, steam coils. Approx size 10.2 ft dia x 24.5 ft tall for capacity approx 11,500 gallons. Last used as Food Oil Supply Tank 213	
11,600	6.0	47.0	3089	Gas Pressure Storage Tank	Fort Worth, Texas	High pressure hydrogen storage vessel, vertical. Condition excellent, built in 1948. Girdler Corp. Made by Flint Steel Corp, Tulsa, OK for the Girdler Corp. PO 40610. Serial 6543. Size 6'-6" ID x 47 ft tall, approx 11,600 gallons, shell 1.375", heads 1.125", MAWP 300 psig at 650F. Stress relieved. Pressure operating at 200 psig. Bfwgas	
11,600	6.0	47.0	3117	Gas Pressure Storage Tank Vertical	Fort Worth, Texas	High pressure hydrogen storage vessel, vertical. Condition excellent, built in 1948. Girdler Corp. Made by Flint Steel Corp, Tulsa, OK for the Girdler Corp. PO 40610. Serial 6543. Size 6'-6" ID x 47 ft tall, shell 1.375", heads 1.125", MAWP 300 psig at 650F. Stress relieved. Pressure operating at 200 psig. Bfwgas	
11,600	6.0	47.0	3118	Gas Pressure Storage Tank Vertical	Fort Worth, Texas	High pressure hydrogen storage vessel, vertical. Condition excellent, built in 1948. Girdler Corp. Made by Flint Steel Corp, Tulsa, OK for the Girdler Corp. PO 40610. Serial 6543. Size 6'-6" ID x 47 ft tall, shell 1.375", heads 1.125", MAWP 300 psig at 650F. Stress relieved. Pressure operating at 200 psig. Bfwgas	
12,000	10.2	19.8	CT221	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, flat bottom, flat top, side entering agitator. Size approx 10.2 ft dia x 19.8 ft tall for capacity approx 12,000 gallons. Last used as Emulsifier Oil Supply Tank 221	
12,000	10.2	19.8	CT222	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, flat bottom, flat top, side entering agitator. Size approx 10.2 ft dia x 19.8 ft tall for capacity approx 12,000 gallons. Last used as Emulsifier Oil Supply Tank 222	
12,000	10.2	19.8	CT223	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, flat bottom, flat top, side entering agitator, steam coils. Size approx 10.2 ft dia x 19.8 ft tall for capacity approx 12,000 gallons. Last used as Emulsifier Oil Supply Tank 223	

Capacity Gallons	Size (ft) dia - ht		ID	Name	Location	Description	Tank, Carbon Steel
12,000	7.0	40.5	CT463A	Gas Storage Tank, Pressure	Champaign, IL	Vertical carbon steel gas storage tank - certified for and last used for hydrogen. MAWP 150 psig at 650F. ASME N.B. # 165, ASME U-1 Form is available. Built 1956. Approx size 7 ft dia x 40 ft-7 in tall and 5/8 in thick, dished heads. Capacity approx 12,000 gallons, weight approx 30,000 pounds. Price does not include removal	
12,000	7.0	40.5	CT463B	Gas Storage Tank, Pressure	Champaign, IL	Vertical carbon steel gas storage tank - certified for and last used for hydrogen. MAWP 150 psig at 650F. ASME N.B. # 166, ASME U-1 Form is available. Built 1956. Approx size 7 ft dia x 40 ft-7 in tall and 5/8 in thick, dished heads. Capacity approx 12,000 gallons, weight approx 30,000 pounds. Price does not include removal	
12,000	7.0	40.5	CT463C	Gas Storage Tank, Pressure	Champaign, IL	Vertical carbon steel gas storage tank - certified for and last used for hydrogen. MAWP 150 psig at 650F. ASME N.B. # 167, ASME U-1 Form is available. Built 1956. Approx size 7 ft dia x 40 ft-7 in tall and 5/8 in thick, dished heads. Capacity approx 12,000 gallons, weight approx 30,000 pounds. Price does not include removal	
12,000	7.0	40.5	CT463D	Gas Storage Tank, Pressure	Champaign, IL	Vertical carbon steel gas storage tank - certified for and last used for hydrogen. MAWP 150 psig at 650F. ASME N.B. # 168, ASME U-1 Form is available. Built 1956. Approx size 7 ft dia x 40 ft-7 in tall and 5/8 in thick, dished heads. Capacity approx 12,000 gallons, weight approx 30,000 pounds. Price does not include removal	
12,147	13.2	11.8	CT351	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 12147 gallons. Last used as Food Oil Supply	
12,147	13.2	11.8	CT352	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 12147 gallons. Last used as Food Oil Supply	
12,147	13.2	11.8	CT353	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 12147 gallons. Last used as Food Oil Supply	
12,147	13.2	11.8	CT354	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 12147 gallons. Last used as Food Oil Supply	
12,147	13.2	11.8	CT355	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 12147 gallons. Last used as Food Oil Supply	
12,382	12.1	13.9	CT458B	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 12382 gallons. Last used as Truck Hard Oil Supply	
12,382	13.2	8.9	CT458T	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 12382 gallons. Last used as Truck Hard Oil Supply	
12,382	12.1	13.5	CT459B	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 12382 gallons. Last used as Truck Hard Oil Supply	
12,382	12.1	11.5	CT459T	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 12382 gallons. Last used as Truck Hard Oil Supply	
12,382	12.1	13.9	CT460B	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 12382 gallons. Last used as Truck Hard Oil Supply	
12,382	12.1	11.5	CT460T	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 12382 gallons. Last used as Truck Hard Oil Supply	
12,700	10.2	20.8	CT161	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, flat bottom flat top. Size approx 10.2 dia x 20.8 ft tall for capacity of 12,700 gallons. Last used as Hard Oil Supply Tank 161	
12,700	10.2	20.8	CT162	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, flat bottom flat top. Size approx 10.2 dia x 20.8 ft tall for capacity of 12,700 gallons. Last used as Hard Oil Supply Tank 162	
12,700	10.2	20.8	CT163	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, flat bottom flat top. Size approx 10.2 dia x 20.8 ft tall for capacity of 12,700 gallons. Last used as Hard Oil Supply Tank 163	
12,800	13.2	13.0	CT254	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, size approx 13.2 ft dia x 13 ft tall, insulated, steam coils, side entering agitator. capacity approx 12,800 gallons. Side entering agitator, has coils. Last used as Coconut Oil Supply	
12,944	15.0		CT285T	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 12944 gallons. Last used as Titre Truck Tank	
13,000	12.1	15.0	CT261	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank. Size approx 12.1 dia x 15 ft tall for capacity of 13,000 gallons. Flat top, flat bottom, side entering agitator, steam coils in bottom, insulated. Last used as Packaging Oil Tank 261	
13,000			JT216	Vertical Tank	Jacksonville, IL	Vertical carbon steel tank with ammonia jacket and internal coils - used as a grainer. Has top entering slow sweep agitator. Tank 216use	
13,000			JT217	Vertical Tank	Jacksonville, IL	Vertical carbon steel tank with ammonia jacket and internal coils - used as a grainer. Has top entering slow sweep agitator. Tank 217	

Capacity Gallons	Size (ft) dia - ht		ID	Name	Location	Description	Tank, Carbon Steel
13,000			JT218	Vertical Tank	Jacksonville, IL	Vertical carbon steel tank with ammonia jacket and internal coils - used as a grainer. Has top entering slow sweep agitator. Tank 218	
13,000			JT219	Vertical Tank	Jacksonville, IL	Vertical carbon steel tank with ammonia jacket and internal coils - used as a grainer. Has top entering slow sweep agitator. Tank 219	
13,222	13.2		CT342T	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 13222 gallons. Last used as Four Oil Blend Tank	
13,367	15.0	9.9	CT285B	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 13367 gallons. Last used as Titre Truck Tank	
13,385	13.2	13.3	CT341B	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 13385 gallons. Last used as Hard Oil Supply Tanks	
13,397	13.2		CT341T	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 13397 gallons. Last used as Hard Oil Supply Tanks	
13,500			5235	Horizontal Tank	Michigan	Horizontal carbon steel tank on metal saddles. Made by Clawson. Approximate size 125.5 inch dia x 222" straight side, dished heads. Capacity approx 13,500 gallons. Vessel rated at 20 psi @ 100 degrees F. Top openings: 30" manway with cover, (2) 4", (1) 2", (3) 6", (1) 3". Other outlets are 2.5" bottom outlet and 5 inch NPT bottom outlet. Overall size is 270 inch long x 130" wide x 130" high (10.8 ft x 10.8 ft x 22.5 ft long). Quantity (7) available Last use: Fuel oils.	
13,500	12.1	15.0	CT264	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, approx size 12.1 ft dia x 15 ft tall, capacity approx 13,500 gallons, flat bottom, flat top, steam coils, side entering agitator. Last used as Packaging Oil Tank 264	
13,500			T508	Tank, Vertical	Fort Worth, Texas	Vertical carbon steel tanks with flat top, flat bottom - side entering agitators. Size 10 ft dia x 28 ft tall or 13,500 gallons See ITEM 3123 for a general description of the hydrogenation system, or enter keyword bfwhydro for a listing of all items.. Inside Tank.	
13,500			T509	Tank, Vertical	Fort Worth, Texas	Vertical carbon steel tanks with flat top, flat bottom - side entering agitators. Size 10 ft dia x 28 ft tall or 13,500 gallons See ITEM 3123 for a general description of the hydrogenation system, or enter keyword bfwhydro for a listing of all items.. Inside Tank.	
13,500			T510	Tank, Vertical	Fort Worth, Texas	Vertical carbon steel tanks with flat top, flat bottom - side entering agitators. Size 10 ft dia x 28 ft tall or 13,500 gallons See ITEM 3123 for a general description of the hydrogenation system, or enter keyword bfwhydro for a listing of all items.. Inside Tank.	
13,500			T511	Tank, Vertical	Fort Worth, Texas	Vertical carbon steel tanks with flat top, flat bottom - side entering agitators. Size 10 ft dia x 28 ft tall or 13,500 gallons See ITEM 3123 for a general description of the hydrogenation system, or enter keyword bfwhydro for a listing of all items.. Inside Tank.	
13,501	13.2		CT340T	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 13501 gallons. Last used as Hard Oil Supply Tanks	
13,510	13.2	13.4	CT340B	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 13510 gallons. Last used as Hard Oil Supply Tanks	
13,633	12.1	13.9	CT452B	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 13633 gallons. Last used as Four Oil Blend Tank	
13,800			4993	Horizontal Tank	Meredosia, IL	Horizontal carbon steel tank, insulated. Capacity 13,800 gallons. Approx 9' dia x 27-3" long #42	
14,000			3269	Reactor D	Fort Worth, Texas	Vertical carbon steel reactor, 80,000 pound capacity or nominal 10,000 gallons. Max capacity 14,000 gallons. Has Chemineer gear driven long sweep agitator with 50 HP motor. Agitator has packing. Chemineer model 7HTA50, serial 1-94936-1. Tank has 4 inch insulation and 3 inch double coils, H2 sparge ring in bottom. Approx size 10 ft - 8 in dia x 21 ft 1-1/2 in S/S with 2 ft dome top and bottom. Wall thickness is 1/2 inch. Overall height including agitator is 38 feet. Approx weight 32,000 pounds. Used as Reactor D.	
14,000			4908	Vertical Tank (2)	Meredosia, IL	Vertical carbon steel tank, baffled, not insulated. Flat bottom, dome top. capacity 14,000 gallons - size approx 13 ft dia x 14 ft tall - with top entering 45 rpm Chemineer agitator model 5HTA-15 with 2, 4-blade axial impellers powered by a 15HP motor. Comes with Viking gear pump model LO4124R, 10HP. Also Cuno cartridge filter. Quantity (2) Bulk Tanks 4 & 6	
14,030	12.1	16.3	CT226B	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 14030 gallons. Last used as Truck Hard Oil Supply	

Capacity Gallons	Size (ft) dia - ht		ID	Name	Location	Description	Tank, Carbon Steel
14,154	12.1	15.8	CT230	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 14154 gallons. Last used as Truck Hard Oil Supply	
14,500	10.0	25.0	4368	Crystallizer	Mexico	Vertical carbon steel crystallizer for winterizing. Includes ammonia coils and top entering sweep agitator. Design pressure 50 psig, inner coil 150 psig. Made by Arrow Tank in 1982. Agitator is a Chemineer variable speed model 4HTA-3, serial number 1-85583-3 with angle gear box driven by Baldor DC motor 3HP at 1750 rpm. Shaft is 13.5 rpm max. Winterizing system has automatic valves. On legs approx 4 ft off ground and 10 ft dia - Capacity 50,000 liter - working capacity is 45 MT. Approx size is 10 ft dia x 25 ft tall + 5 ft agitator + 4 ft legs = 34 ft tall overall	
14,500	10.0	25.0	4369	Crystallizer	Mexico	Vertical carbon steel crystallizer for winterizing. Includes ammonia coils and top entering sweep agitator. Design pressure 50 psig, inner coil 150 psig. Made by Arrow Tank in 1982. Agitator is a Chemineer variable speed model 4HTA-3, serial number 1-85583-1 with angle gear box driven by Baldor DC motor 3HP at 1750 rpm. Shaft is 13.5 rpm max. Winterizing system has automatic valves. On legs approx 4 ft off ground and 10 ft dia - Capacity 50,000 liter - working capacity is 45 MT. Approx size is 10 ft dia x 25 ft tall + 5 ft agitator + 4 ft legs = 34 ft tall overall	
14,500	10.0	25.0	4370	Crystallizer	Mexico	Vertical carbon steel crystallizer for winterizing. Includes ammonia coils and top entering sweep agitator. Design pressure 50 psig, inner coil 150 psig. Made by Arrow Tank in 1982. Agitator is a Chemineer variable speed model 4HTA-3, serial number 1-85583-2 with angle gear box driven by Baldor DC motor 3HP at 1750 rpm. Shaft is 13.5 rpm max. Winterizing system has automatic valves. On legs approx 4 ft off ground and 10 ft dia - Capacity 50,000 liter - working capacity is 45 MT. Approx size is 10 ft dia x 25 ft tall + 5 ft agitator + 4 ft legs = 34 ft tall overall	
14,712	13.2	14.6	CT342B	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 14712 gallons. Last used as Four Oil Blend Tank	
15,000	12.1	16.0	CT81	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 15,000 gallons. Last used as Trigen Water Storage	
15,000	12.1	16.0	CT82	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 15,000 gallons. Last used as Refinery Tank	
15,000	12.1	16.0	CT84	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 15,000 gallons. Last used as Refinery Tank	
15,000	12.1	16.0	CT91	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 15,000 gallons. Last used as Refinery Tank	
15,000	12.1	16.0	CT92	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 15,000 gallons. Last used as Refinery Tank	
15,650	12.1	17.7	CT401	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, approx size 12.1 ft dia x 17.7 ft tall, capacity approx 15,650 gallons. Flat bottom, flat top, Side entering manhole, steam coils, side entering agitator. Last used as Bleached Oil Tank 401	
15,800	10.2	26.0	CT164	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, flat bottom flat top, steam coils, side entering agitator. Size approx 10.2 dia x 26 ft tall for capacity of 15,800 gallons. Last used as Hard Oil Supply Tank 164	
15,800	10.2	26.0	CT165	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, flat bottom flat top, steam coils, side entering agitator. Size approx 10.2 dia x 26 ft tall for capacity of 15,800 gallons. Last used as Hard Oil Supply Tank 165	
16,452	12.1	11.5	CT474B	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 16452 gallons. Last used as Hard Oil Supply Tanks	
16,452	13.2		CT475B	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 16452 gallons. Last used as Hard Oil Supply Tanks	
16,452	13.2		CT476B	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 16452 gallons. Last used as Hard Oil Supply Tanks	
16,800	10.5	26.0	JT804	Vertical Tank	Jacksonville, IL	Vertical carbon steel tank with side entering agitator. Insulated, Flat top, cone bottom on legs, side entering agitator, top and side manhole. Insulated with approx 2 inches mineral wool with aluminum sheathing and stainless steel banding. Pancake steam coils, dp cell transmitter for level, and RTD for temperature. Size approx 10.5 ft dia x 26 ft tall for 16,800 gallons. Tank 804	
16,800	10.5	26.0	JT805	Vertical Tank	Jacksonville, IL	Vertical carbon steel tank with side entering agitator. Insulated, Flat top, cone bottom on legs, side entering agitator, top and side manhole. Insulated with approx 2 inches mineral wool with aluminum sheathing and stainless steel banding. Pancake steam coils, dp cell transmitter for level, and RTD for temperature. Size approx 10.5 ft dia x 26 ft tall for 16,800 gallons. Tank 805	

Capacity Gallons	Size (ft) dia - ht		ID	Name	Location	Description	Tank, Carbon Steel
16,800	10.5	26.0	JT809	Vertical Tank	Jacksonville, IL	Vertical carbon steel tank with side entering agitator. Insulated, Flat top, cone bottom on legs, side entering agitator, top and side manhole. Insulated with approx 2 inches mineral wool with aluminum sheathing and stainless steel banding. Pancake steam coils, dp cell transmitter for level, and RTD for temperature. Size approx 10.5 ft dia x 26 ft tall for 16,800 gallons. Tank 809	
16,800	10.5	26.0	JT810	Vertical Tank	Jacksonville, IL	Vertical carbon steel tank with side entering agitator. Insulated, Flat top, cone bottom on legs, side entering agitator, top and side manhole. Insulated with approx 2 inches mineral wool with aluminum sheathing and stainless steel banding. Pancake steam coils, dp cell transmitter for level, and RTD for temperature. Size approx 10.5 ft dia x 26 ft tall for 16,800 gallons. Tank 810	
17,000	8.0	40.0	CT367	Tank, horizontal cs	Champaign, IL	Horizontal carbon steel tank built by Stoport Portable Tanks. Size approx 8 ft dia x 40 ft long for capacity approx 17,000 gallons. Includes pumping system at front of skid. Last used as Corn syrup Tank 367	
17,000	14.0	14.5	JTR1	Carbon Steel Tank	Jacksonville, IL	Vertical carbon steel tank mounted from side lugs on structural steel. Cone top, cone bottom, side entering agitator, steam coils. Size aprox 14 ft dia x 14.5 ft tall for capacity of 17,000 gallons. There are 24 of these available.	
17,054	13.2	16.9	CT339B	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 17054 gallons. Last used as Food Oil Supply	
17,500	12.1	19.3	CT402	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, flat bottom, flat top, side entering agitator, steam coils. Approx size 12.1 ft dia x 19.3 ft tall for capacity approx 17,500 gallons. Last used as Bleached Oil Tank 402	
17,500	12.1	19.3	CT403	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, flat bottom, flat top, side entering agitator, steam coils. Approx size 12.1 ft dia x 19.3 ft tall for capacity approx 17,500 gallons. Last used as Bleached Oil Tank 403	
17,500	12.1	19.3	CT408	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, flat bottom, flat top, steam coils in bottom, side entering agitator. Size approx 12.1 ft dia x 19.3 tall for capacity approx 17,500 gallons. Last used as Bleached Oil Tank 408	
17,500	12.1	19.3	CT409	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, flat bottom, flat top, steam coils in bottom, side entering agitator. Size approx 12.1 ft dia x 19.3 tall for capacity approx 17,500 gallons. Last used as Bleached Oil Tank 409	
17,500	12.1	19.3	CT410	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, flat bottom, flat top, steam coils in bottom, side entering agitator. Size approx 12.1 ft dia x 19.3 tall for capacity approx 17,500 gallons. Last used as Bleached Oil Tank 410	
17,720	12.1	19.8	CT430	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, approx size is 12.1 dia x 19.8 ft tall for capacity approx 17,720 gallons. Flat bottom, top entering sweep agitator. Jacketed. Last used as Grainer Supply Oil Tank 430	
17,720	12.1	19.8	CT431	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, approx size is 12.1 dia x 19.8 ft tall for capacity approx 17,720 gallons. Flat bottom, top entering sweep agitator. Jacketed. Last used as Grainer Supply Oil Tank 431	
17,720	12.1	19.8	CT432	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, approx size is 12.1 dia x 19.8 ft tall for capacity approx 17,720 gallons. Flat bottom, top entering sweep agitator. Jacketed. Last used as Grainer Supply Oil Tank 432	
17,720	12.1	19.8	CT433	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, approx size is 12.1 dia x 19.8 ft tall for capacity approx 17,720 gallons. Flat bottom, top entering sweep agitator. Jacketed. Last used as Grainer Supply Oil Tank 433	
17,720	12.1	19.8	CT434	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, approx size is 12.1 dia x 19.8 ft tall for capacity approx 17,720 gallons. Flat bottom, top entering sweep agitator. Jacketed. Last used as Grainer Supply Oil Tank 434	
17,720	12.1	19.8	CT435	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, approx size is 12.1 dia x 19.8 ft tall for capacity approx 17,720 gallons. Flat bottom, top entering sweep agitator. Jacketed. Last used as Grainer Supply Oil Tank 435	
17,720	12.1	19.8	CT436	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, approx size is 12.1 dia x 19.8 ft tall for capacity approx 17,720 gallons. Flat bottom, top entering sweep agitator. Jacketed. Last used as Grainer Supply Oil Tank 436	
17,720	12.1	19.8	CT437	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, approx size is 12.1 dia x 19.8 ft tall for capacity approx 17,720 gallons. Flat bottom, top entering sweep agitator. Jacketed. Last used as Grainer Supply Oil Tank 437	
17,720	12.1	19.8	CT438	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, approx size is 12.1 dia x 19.8 ft tall for capacity approx 17,720 gallons. Flat bottom, top entering sweep agitator. Jacketed. Last used as Grainer Supply Oil Tank 438	
17,720	12.1	19.8	CT439	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, approx size is 12.1 dia x 19.8 ft tall for capacity approx 17,720 gallons. Flat bottom, top entering sweep agitator. Jacketed. Last used as Grainer Supply Oil Tank 439	

Capacity Gallons	Size (ft) dia - ht	ID	Name	Location	Description	Tank, Carbon Steel
18,000	10.0	4988	Horizontal Tank	Meredosia, IL	Horizontal carbon steel tank, capacity 18,000 gallons. Approx size 10' dia. X 32'-5" long Last used for Heptane Tk5	
18,500	10.0 30.0	CT376	Tank, horizontal cs	Champaign, IL	Horizontal carbon steel tank built by Stoport Portable tanks. Size approx 10 ft dia x 30 ft longfor capacity of 18,500 gallons. Includes pumping system ay front end of skid. Last used as Corn syrup Tank	
18,500	12.0 20.0	CT404	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, cone bottom, flat top, on legs, side entering agitator, steam coils in bottom. Approx size 12.1 ft dia x 20 ft tall for capacity approx 18,500 gallons. Last used as Bleached Oil Tank 404	
18,500	12.1 20.0	CT405	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, cone bottom, flat top, on legs, side entering agitator, steam coils in bottom. Approx size 12.1 ft dia x 20 ft tall for capacity approx 18,500 gallons. Last used as Bleached Oil Tank 405	
18,500	12.1 20.0	CT407	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, dish bottom on legs, side entering agitator. Size approx 12.1 ft dia x 20 ft tall for capacity of approx 18500 gallons. Last used as Bleached Oil Tank 407	
19,000	12.1 21.8	CT181	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, flat top, flat bottom, side entering agitator, insulated with 2 inch foam glass and aluminum covering, steam coils. Size approx 12.1 ft dia x 21.8 ft tall for capacity approx 19,000 gallons. Includes dp cell transmitter for level and RTD for temperature measurement. Last used as Food Oil Supply Tank 181	
19,000	12.1 21.8	CT182	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, flat top, flat bottom, side entering agitator, insulated with 2 inch foam glass and aluminum covering, steam coils. Size approx 12.1 ft dia x 21.8 ft tall for capacity approx 19,000 gallons. Includes dp cell transmitter for level and RTD for temperature measurement. Last used as Food Oil Supply Tank 182	
19,000	12.1 21.8	CT183	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, flat top, flat bottom, side entering agitator, insulated with 2 inch foam glass and aluminum covering, steam coils. Size approx 12.1 ft dia x 21.8 ft tall for capacity approx 19,000 gallons. Includes dp cell transmitter for level and RTD for temperature measurement. Last used as Food Oil Supply Tank 183	
19,000	12.1 21.8	CT184	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, flat top, flat bottom, side entering agitator, insulated with 2 inch foam glass and aluminum covering, steam coils. Size approx 12.1 ft dia x 21.8 ft tall for capacity approx 19,000 gallons. Includes dp cell transmitter for level and RTD for temperature measurement. Last used as Food Oil Supply Tank 184	
19,000	12.1 21.8	CT185	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, flat top, flat bottom, side entering agitator, insulated with 2 inch foam glass and aluminum covering, steam coils. Size approx 12.1 ft dia x 21.8 ft tall for capacity approx 19,000 gallons. Includes dp cell transmitter for level and RTD for temperature measurement. Last used as Food Oil Supply Tank 185	
19,000	12.1 21.6	CT186	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, flat top, flat bottom, side entering agitator, insulated with 2 inch foam glass and aluminum covering, steam coils. Size approx 12.1 ft dia x 21.8 ft tall for capacity approx 19,000 gallons. Includes dp cell transmitter for level and RTD for temperature measurement. Last used as Food Oil Supply Tank 186	
19,000	12.1 21.8	CT187	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, flat top, flat bottom, side entering agitator, insulated with 2 inch foam glass and aluminum covering, steam coils. Size approx 12.1 ft dia x 21.8 ft tall for capacity approx 19,000 gallons. Includes dp cell transmitter for level and RTD for temperature measurement. Last used as Food Oil Supply Tank 187	
19,000	12.1 21.8	CT188	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, flat top, flat bottom, side entering agitator, insulated with 2 inch foam glass and aluminum covering, steam coils. Size approx 12.1 ft dia x 21.8 ft tall for capacity approx 19,000 gallons. Includes dp cell transmitter for level and RTD for temperature measurement. Last used as Food Oil Supply Tank 188	
19,450	13.2 19.4	CT205T	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 19450 gallons. Last used as Undeodorized Oil Supply	
19,450	13.2 19.4	CT206T	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 19450 gallons. Last used as Undeodorized Oil Supply	
19,532		CT45	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 19532 gallons. Insulated. Last used as Distillate Tank	
19,580	13.2 19.4	CT205B	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 19580 gallons. Last used as Undeodorized Oil Supply	
19,580	13.2 19.4	CT206B	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 19580 gallons. Last used as Undeodorized Oil Supply	
21,000	12.1 23.8	CT483	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, size approx 12.1 ft dia x 23.8 tall for capacity approx 21,000 gallons. Has side entering agitator, insulated; includes dp cell pressure transmitter for level and RTD fpr temperature. Flat bottom, steam coils. Last used as Packaging Hard Oil Supply Tank 483	

Capacity Gallons	Size (ft) dia - ht		ID	Name	Location	Description	Tank, Carbon Steel
21,000	12.1	23.8	CT484	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, size approx 12.1 ft dia x 23.8 tall for capacity approx 21,000 gallons. Has side entering agitator, insulated; includes dp cell pressure transmitter for level and RTD fpr temperature. Flat bottom, steam coils. Last used as HOSF Supply Tank	
21,000	12.1	23.8	CT485	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, size approx 12.1 ft dia x 23.8 tall for capacity approx 21,000 gallons. Has side entering agitator, insulated; includes dp cell pressure transmitter for level and RTD fpr temperature. Flat bottom, steam coils. Last used as HOSF Supply Tank	
21,000	12.1	23.8	CT486	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, size approx 12.1 ft dia x 23.8 tall for capacity approx 21,000 gallons. Has side entering agitator, insulated; includes dp cell pressure transmitter for level and RTD fpr temperature. Flat bottom, steam coils. Last used as HOSF Supply Tank	
21,000	12.1	23.8	CT487	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, size approx 12.1 ft dia x 23.8 tall for capacity approx 21,000 gallons. Has side entering agitator, insulated; includes dp cell pressure transmitter for level and RTD fpr temperature. Flat bottom, steam coils. Last used as HOSF Supply Tank	
21,391			CT501	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 21391 gallons. Insulated, side entering agitator, steam coils. Last used as Idle Tank	
21,391			CT502	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 21391 gallons. Insulated, side entering agitator, steam coils. Last used as Idle Tank	
22,000	12.1	25.8	CT290	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, size approx 12.1 ft dia x 25.8 tall for capacity approx 22,000 gallons. Last used as Truck Hard Oil Supply Tank 464	
22,000	12.1	25.8	CT457	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, insulated. Size approx 12.1 ft dia x 25.8 tall for capacity approx 22,000 gallons. Last used as Truck Hard Oil Supply Tank 457	
22,000	12.1	25.8	CT461	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, insulated. Size approx 12.1 ft dia x 25.8 tall for capacity approx 22,000 gallons. Last used as Truck Hard Oil Supply Tank 461	
22,000	12.1	25.8	CT462	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, insulated. Size approx 12.1 ft dia x 25.8 tall for capacity approx 22,000 gallons. Last used as Truck Hard Oil Supply Tank 462	
22,000	12.1	25.8	CT463	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, insulated. Size approx 12.1 ft dia x 25.8 tall for capacity approx 22,000 gallons. Last used as Truck Hard Oil Supply Tank 463	
22,500	12.1	27.5	CT228	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, insulated, capacity approx 22,500 gallons. Last used as Bread Mix Oil	
22,500	12.1	25.4	CT229	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, insulated, capacity approx 22,500 gallons Last used as Bread Mix Oil	
23,000			T504	Tank, Vertical	Fort Worth, Texas	Vertical carbon steel tanks with side entering agitators. Insulated, flat top, flat bottom. Size 12 ft dia x 30 ft tall or 23,000 gallons. NOTE: This is an Inside tank and can only be removed when building is demolished - date undetermined. Price is for tank only, removal and loading will be extra.	
23,000			T505	Tank, Vertical	Fort Worth, Texas	Vertical carbon steel tanks with side entering agitators. Insulated, flat top, flat bottom. Size 12 ft dia x 30 ft tall or 23,000 gallons. NOTE: This is an Inside tank and can only be removed when building is demolished - date undetermined. Price is for tank only, removal and loading will be extra.	
23,000			T506	Tank, Vertical	Fort Worth, Texas	Vertical carbon steel tanks with side entering agitators. Insulated, flat top, flat bottom. Size 12 ft dia x 30 ft tall or 23,000 gallons. NOTE: This is an Inside tank and can only be removed when building is demolished - date undetermined. Price is for tank only, removal and loading will be extra.	
23,500	12.1	27.5	CT224	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, size approx 12.1 dia x 27.5 ft tall for capacity approx 23,500 gallons. Last used as Truck Hard Oil Supply Tank 224	
23,500	12.1	27.5	CT225	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, size approx 12.1 dia x 27.5 ft tall for capacity approx 23,500 gallons. Last used as Truck Hard Oil Supply Tank 225	
23,500	12.1	27.5	CT227	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, size approx 12.1 dia x 27.5 ft tall for capacity approx 23,500 gallons. Last used as Truck Hard Oil Supply Tank 227	

Capacity Gallons	Size (ft) dia - ht		ID	Name	Location	Description	Tank, Carbon Steel
23,500			T507	Tank, Vertical	Fort Worth, Texas	Vertical carbon steel tanks with side entering agitators. Insulated, flat top, flat bottom. Size 12 ft dia x 33 ft tall or 23,500 gallons. NOTE: This is an Inside tank and can only be removed when building is demolished - date undetermined. Price is for tank only, removal and loading will be extra..	
23,800	13.0	24.0	JT803	Vertical Tank	Jacksonville, IL	Vertical carbon steel tank with side entering agitator. Insulated, Flat top, cone bottom on legs, side entering agitator, top and side manhole. Insulated with approx 2 inches mineral wool with aluminum sheathing and stainless steel banding. Pancake steam coils, dp cell transmitter for level, and RTD for temperature. Size approx 13 ft dia x 24 ft tall for 23,800 gallons. Tank 803	
26,598	17.2	14.9	CT263	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, insulated, approx size 17.2 dia x 14.9 ft tall for capacity approx 26,600 gallons. Side entering agitator, has coils. Last used as Packaging Oil Tank 263	
26,600	17.2	14.9	CT262	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, insulated, approx size 17.2 dia x 14.9 ft tall for capacity approx 26,600 gallons. Side entering agitator, has coils. Last used as Packaging Oil Tank 262	
26,700	15.0	20.0	CT257	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, insulated, size approx 15 ft dia x 20 ft tall for capacity approx 26700 gallons. Side entering agitator, has coils. Last used as Peanut Oil Tank 257	
26,700	15.0	20.0	CT258	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, insulated, size approx 15 ft dia x 20 ft tall for capacity approx 26700 gallons. Side entering agitator, has coils. Last used as HOSF Supply Tank 258	
26,700	15.0	20.0	CT259	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, insulated, size approx 15 ft dia x 20 ft tall for capacity approx 26700 gallons. Side entering agitator, has coils. Last used as Palm Olein Supply Tank 259	
26,700	15.0	20.1	CT286	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, size approx 15 ft dia x 20.1 ft tall for capacity approx 26,700 gallons. Last used as Titre Truck Tank 286	
26,800	13.2	26.3	CT470	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, size approx 13.2 ft dia x 26.3 ft tall for capacity approx 26,800 gallons. Last used as Hard Oil Supply Tank 470	
26,800	13.2	26.3	CT471	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, size approx 13.2 ft dia x 26.3 ft tall for capacity approx 26,800 gallons. Last used as Hard Oil Supply Tank 471	
26,800	13.2	26.3	CT472	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, size approx 13.2 ft dia x 26.3 ft tall for capacity approx 26,800 gallons. Last used as Hard Oil Supply Tank 472	
26,900	15.0	20.1	CT467	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, size approx 15 ft dia x 20.1 ft dia for capacity approx 26,900 gallons. Last used as Truck Hard Oil Supply Tank 467	
26,900	15.0	20.1	CT468	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, size approx 15 ft dia x 20.1 ft dia for capacity approx 26,900 gallons. Last used as Truck Hard Oil Supply Tank 468	
26,976	13.9	22.8	CT235	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 26976 gallons. Last used as Truck Hard Oil Supply	
27,368	17.2	15.1	CT255	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, insulated, capacity approx 27368 gallons. Side entering agitator, has coils. Last used as Coconut Oil Supply	
27,368	17.2	15.1	CT256	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, insulated, capacity approx 27368 gallons. Side entering agitator, has coils. Last used as Coconut Oil Supply	
27,640	17.2	15.1	CT260	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 27640 gallons. Last used as Packaging Oil	
27,640	17.2	15.1	CT357	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 27640 gallons. Last used as Finished Oil Supply	
27,640	17.2	15.1	CT358	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 27640 gallons. Last used as Finished Oil Supply	
27,640	17.2	15.1	CT359	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 27640 gallons. Last used as Finished Oil Supply	
28,000	12.0		4986	Horizontal Tank	Meredosia, IL	Horizontal tank, capacity 28,000 gallons. Approx 12' dia x 38' long. Includes stairway. Last used for Ethyl Acetate Tk 2	
28,233	15.0	20.3	CT121	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 28233 gallons. Last used as Food Oil Supply	

Capacity Gallons	Size (ft) dia - ht		ID	Name	Location	Description	Tank, Carbon Steel
28,233	15.0	20.3	CT122	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 28233 gallons. Last used as Food Oil Supply	
28,233	15.0	20.3	CT123	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 28233 gallons. Last used as Food Oil Supply	
28,233	15.0	20.3	CT124	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 28233 gallons. Last used as Food Oil Supply	
28,233	15.0	20.3	CT125	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 28233 gallons. Last used as Food Oil Supply	
28,233	15.0	20.3	CT127	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 28233 gallons. Last used as Food Oil Supply	
28,500	13.2	27.8	CT331	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, size approx 13.2 ft dia x 27.8 ft tall for a capacity of approx 28,500 gallons. Side entering agitator, steam coils, not insulated. Level transmitter indicator. Last used as Undeodorized Oil Supply Tank 331	
28,500	13.2	27.8	CT332	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, size approx 13.2 ft dia x 27.8 ft tall for a capacity of approx 28,500 gallons. Side entering agitator, steam coils, not insulated. Level transmitter indicator. Last used as Undeodorized Oil Supply	
28,500	13.2	27.8	CT333	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, size approx 13.2 ft dia x 27.8 ft tall for a capacity of approx 28,500 gallons. Side entering agitator, steam coils, not insulated. Level transmitter indicator. Last used as Undeodorized Oil Supply	
28,500	13.2	27.8	CT334	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, size approx 13.2 ft dia x 27.8 ft tall for a capacity of approx 28,500 gallons. Side entering agitator, steam coils, not insulated. Level transmitter indicator. Last used as Food Oil Supply	
28,500	13.2	27.8	CT335	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, size approx 13.2 ft dia x 27.8 ft tall for a capacity of approx 28,500 gallons. Side entering agitator, steam coils, not insulated. Level transmitter indicator. Last used as Food Oil Supply	
28,500	13.2	27.8	CT336	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, size approx 13.2 ft dia x 27.8 ft tall for a capacity of approx 28,500 gallons. Side entering agitator, steam coils, not insulated. Level transmitter indicator. Last used as Food Oil Supply.	
28,500	13.2	27.8	CT337	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, size approx 13.2 ft dia x 27.8 ft tall for a capacity of approx 28,500 gallons. Side entering agitator, steam coils, insulated. Level transmitter indicator. Last used as Food Oil Supply	
28,500	13.2	27.8	CT338	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, size approx 13.2 ft dia x 27.8 ft tall for a capacity of approx 28,500 gallons. Side entering agitator, steam coils, insulated. Level transmitter indicator. Last used as Food Oil Supply	
28,510	13.2	27.8	CT456	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 28510 gallons. Last used as Hard Oil Supply Tanks	
28,600	13.5	27.0	CT800	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank. Size approx 13.5 ft dia x 27 ft tall s/s for capacity approx 28,600 nominal gallons, 30,000 gallons max. Mfg by Mason Manufacturing, Decatur, IL, serial 99-3345-1. Has internal steam coils rated to 100 psig, side entering agitator. Flat top, dish bottom, on legs. Built 1999. MAWP vessel - atm, coils 100 psi. Shipping size as measured on truck 14 ft tall x 14.5 ft wide x 33 ft-2 in long. Last used as edible oil Tank 800	
29,000	8.5	67.0	CT466	Gas Storage Tank, Pressure	Champaign, IL	Horizontal carbon steel gas storage tank - last used for compressed air. Mfg by F.P. Prichard, serial G1556. Approx size 8 ft - 6 in dia x 67 ft-long s/s, dished heads. Capacity approx 29,000 gallons. Price does not include removal	
30,000	15.0	23.0	CT171	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 31568 gallons. Last used as Hard Oil Supply Tanks	
30,000	15.0	23.0	CT172	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 31568 gallons. Last used as Hard Oil Supply Tanks	
30,000	15.0	23.0	CT173	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 30260 gallons. Last used as Hard Oil Supply Tanks	
30,000	15.0	23.0	CT174	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 30260 gallons. Last used as Hard Oil Supply Tanks	
30,000	15.0	23.0	CT176	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 40205 gallons. Last used as Hard Oil Supply Tanks	
30,000	15.0	23.0	CT177	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 40205 gallons. Last used as Hard Oil Supply Tanks	
30,000	9.0	57.0	CT465A	Gas Storage Tank, Pressure	Champaign, IL	Horizontal carbon steel gas storage tank - last used for nitrogen. Approx size 9 ft dia x 57 ft-long s/s, hemispherical heads. Capacity approx 30,000 gallons. Price does not include removal	
30,000	9.0	57.0	CT465B	Gas Storage Tank, Pressure	Champaign, IL	Horizontal carbon steel gas storage tank - last used for nitrogen. Approx size 9 ft dia x 57 ft-long s/s, hemispherical heads. Capacity approx 30,000 gallons. Price does not include removal	

Capacity Gallons	Size (ft) dia - ht		ID	Name	Location	Description	Tank, Carbon Steel
30,000	13.5	27.0	CT801	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank. Size approx 13.5 ft dia x 27 ft tall s/s for capacity approx 28,600 nominal gallons, 30,000 gallons max. Mfg by Mason Manufacturing, Decatur, IL, serial 99-3345-2. Has internal steam coils rated to 100 psig, side entering agitator. Flat top, dish bottom, on legs. Built 1999. MAWP vessel - atm, coils 100 psi. Shipping size as measured on truck 14 ft tall x 14.5 ft wide x 33 ft-2 in long. Last used as edible oil Tank 801	
30,000	13.5	27.0	CT802	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank. Size approx 13.5 ft dia x 27 ft tall s/s for capacity approx 28,600 nominal gallons, 30,000 gallons max. Mfg by Mason Manufacturing, Decatur, IL, serial 99-3345-6. Has internal steam coils rated to 100 psig, side entering agitator. Flat top, dish bottom, on legs. Built 1999. MAWP vessel - atm, coils 100 psi. Shipping size as measured on truck 14 ft tall x 14.5 ft wide x 33 ft-2 in long. Last used as edible oil Tank 802	
30,000	13.5	27.0	CT803	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank. Size approx 13.5 ft dia x 27 ft tall s/s for capacity approx 28,600 nominal gallons, 30,000 gallons max. Mfg by Mason Manufacturing, Decatur, IL, serial 99-3345-7. Has internal steam coils rated to 100 psig, side entering agitator. Flat top, dish bottom, on legs. Built 1999. MAWP vessel - atm, coils 100 psi. Shipping size as measured on truck 14 ft tall x 14.5 ft wide x 33 ft-2 in long. Last used as edible oil Tank 803	
30,000	12.5	34.5	JT236	Vertical Tank	Jacksonville, IL	Vertical carbon steel tank with side entering agitator. Insulated, Flat top, flat bottom, side entering agitator, top and side manhole. Insulated with approx 2 inches mineral wool with aluminum sheathing and stainless steel banding. Pancake steam coils, dp cell transmitter for level, and RTD for temperature. Size approx 12.5 ft dia x 34.5 ft tall for capacity of 30,000 gallons. Tank 236	
30,500	12.0	36.0	JT801	Vertical Tank	Jacksonville, IL	Vertical carbon steel tank with side entering agitator. Insulated, Flat top, flat bottom, side entering agitator, top and side manhole. Insulated with approx 2 inches mineral wool with aluminum sheathing and stainless steel banding. Pancake steam coils, dp cell transmitter for level, and RTD for temperature. Size approx 12 ft dia x 36 ft tall for 30,500 gallons. Tank 801	
30,500	12.0	36.0	JT802	Vertical Tank	Jacksonville, IL	Vertical carbon steel tank with side entering agitator. Insulated, Flat top, flat bottom, side entering agitator, top and side manhole. Insulated with approx 2 inches mineral wool with aluminum sheathing and stainless steel banding. Pancake steam coils, dp cell transmitter for level, and RTD for temperature. Size approx 12 ft dia x 36 ft tall for 30,500 gallons. Tank 802	
30,500	12.0	36.0	JT806	Vertical Tank	Jacksonville, IL	Vertical carbon steel tank with side entering agitator. Insulated, Flat top, flat bottom, side entering agitator, top and side manhole. Insulated with approx 2 inches mineral wool with aluminum sheathing and stainless steel banding. Pancake steam coils, dp cell transmitter for level, and RTD for temperature. Size approx 12 ft dia x 36 ft tall for 30,500 gallons. Tank 806	
30,500	12.0	36.0	JT807	Vertical Tank	Jacksonville, IL	Vertical carbon steel tank with side entering agitator. Insulated, Flat top, flat bottom, side entering agitator, top and side manhole. Insulated with approx 2 inches mineral wool with aluminum sheathing and stainless steel banding. Pancake steam coils, dp cell transmitter for level, and RTD for temperature. Size approx 12 ft dia x 36 ft tall for 30,500 gallons. Tank 807	
30,500	12.0	36.0	JT808	Vertical Tank	Jacksonville, IL	Vertical carbon steel tank with side entering agitator. Insulated, Flat top, flat bottom, side entering agitator, top and side manhole. Insulated with approx 2 inches mineral wool with aluminum sheathing and stainless steel banding. Pancake steam coils, dp cell transmitter for level, and RTD for temperature. Size approx 12 ft dia x 36 ft tall for 30,500 gallons. Tank 808	
32,800	16.1	20.8	CT141	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, size approx 16.1 ft dia x 20.8 ft tall for a capacity of approx 32,800 gallons. Insulated, steam coils, side agitator, includes dp cell transmitter for level indication and RTD for temperature. Last used as Food Oil Supply	
32,800	16.1	20.8	CT142	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, size approx 16.1 ft dia x 20.8 ft tall for a capacity of approx 32,800 gallons. Insulated, steam coils, side agitator, includes dp cell transmitter for level indication and RTD for temperature. Last used as Food Oil Supply	
32,800	16.1	20.8	CT143	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, size approx 16.1 ft dia x 20.8 ft tall for a capacity of approx 32,800 gallons. Insulated, steam coils, side agitator, includes dp cell transmitter for level indication and RTD for temperature. Last used as Food Oil Supply	

Capacity Gallons	Size (ft) dia - ht		ID	Name	Location	Description	Tank, Carbon Steel
32,800	16.1	20.8	CT144	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, size approx 16.1 ft dia x 20.8 ft tall for a capacity of approx 32,800 gallons. Insulated, steam coils, side agitator, includes dp cell trasmitter for level indication and RTD for temperature. Last used as Food Oil Supply	
32,800	16.1	20.8	CT145	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, size approx 16.1 ft dia x 20.8 ft tall for a capacity of approx 32,800 gallons. Insulated, steam coils, side agitator, includes dp cell trasmitter for level indication and RTD for temperature. Last used as Food Oil Supply	
32,800	16.1	20.8	CT146	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, size approx 16.1 ft dia x 20.8 ft tall for a capacity of approx 32,800 gallons. Insulated, steam coils, side agitator, includes dp cell trasmitter for level indication and RTD for temperature. . Last used as Food Oil Supply	
32,800	16.1	20.8	CT147	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, size approx 16.1 ft dia x 20.8 ft tall for a capacity of approx 32,800 gallons. Insulated, steam coils, side agitator, includes dp cell trasmitter for level indication and RTD for temperature. Last used as Food Oil Supply	
32,800	16.1	20.8	CT148	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, size approx 16.1 ft dia x 20.8 ft tall for a capacity of approx 32,800 gallons. Insulated, steam coils, side agitator, includes dp cell trasmitter for level indication and RTD for temperature. Last used as Food Oil Supply	
32,800	16.1	20.8	CT149	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, size approx 16.1 ft dia x 20.8 ft tall for a capacity of approx 32,800 gallons. Insulated, steam coils, side agitator, includes dp cell trasmitter for level indication and RTD for temperature. Last used as Food Oil Supply	
32,800	16.1	20.8	CT150	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, size approx 16.1 ft dia x 20.8 ft tall for a capacity of approx 32,800 gallons. Insulated, steam coils, side agitator, includes dp cell trasmitter for level indication and RTD for temperature. . Last used as Food Oil Supply	
33,000	12.5	36.0	JT716	Vertical Tank	Jacksonville, IL	Vertical carbon steel tank, approx 12.5 ft dia x 36 ft tall for approx 33,000 gallons. Side entering agitator. Insulated, steam coils. Tank 716	
34,300	13.0	37.0	CT523	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 34300 gallons. Flat bottom, flat top. Last used as RB C/S Stearine	
35,500	17.0	21.0	JTQQ	Vertical Tank	Jacksonville, IL	Vertical carbon steel tanks, flat bottom, flat top, side entering agitator, steam coils. Size approx 17 ft dia x 21 ft tall for capacity of 35,500 gallons. Winterizer Tanks QQ-ZZ. Quantity (10) - priced separately	
36,000	12.0	43.5	3260	Silo, Dry Powder	Chattanooga, TN	Bulk powder silo. ER Schuld silo, serial 00258. Size is 12 ft dia x 43'-6" tall x 56 ft overall height for a capacity of 142 tons at 55 pounds per cu ft - approx 36,000 gallons. Set up for air conveying through pipes - includes vacuum blower and bag house. Vacuum blower is Colt-On Systems model 465/5516 serial C489-82. System built in 1982. Component of Item 3218 Refinery-Bleach System. For a complete list of all components, enter Keyword bchref in Keyword Search box at www.s4mEquipment.com	
39,000			CT506	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 39,113 gallons. Last used as Idle Caustic Storage Damaged	
44,289	20.1	17.8	CT424B	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 44289 gallons. Last used as Food Oil Supply	
44,289	20.1		CT424T	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 44289 gallons. Last used as Food Oil Supply	
68,500	18.3	36.9	CT31	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, flat bottom, flat top, side entering agitator, steam coils. Size approx 18.3 ft dia x 36.9 ft tall for capacity approx 68,500 gallons. Last used as RB Coconut Oil Tank 31	
68,500	18.3	36.9	CT32	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, flat bottom, flat top, side entering agitator, steam coils. Size approx 18.3 ft dia x 36.9 ft tall for capacity approx 68,500 gallons. . Last used as RB Palm Stearine Tank 32	
84,295	20.1	35.6	CT420	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 84295 gallons. Last used as Finished Oil Supply	
84,295	20.1	35.6	CT421	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 84295 gallons. Last used as Finished Oil Supply	
84,295	20.1	35.6	CT422	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 84295 gallons. Last used as Finished Oil Supply	

Capacity Gallons	Size (ft) dia - ht		ID	Name	Location	Description	Tank, Carbon Steel
84,295	20.1	35.6	CT423	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 84295 gallons. Last used as Finished Oil Supply	
89,715	10.8	####	CT464	Gas Storage Tank, Pressure	Champaign, IL	Propane storage tank: Horizontal carbon steel storage tank - certified as propane storage tank, last used for hydrogen. MAWP 250 psig at 100F. ASME N.B. # 29302, ASME U-1 Form is available. Built 1974 by Riley Beaird serial # 107405-01-1. Approx size 10 ft-10 in dia x 122 ft-6-1/2 in long (133' 3-1/2 in OAL) and 13/16 in thick, hemispherical heads. Capacity approx 89,715 gallons, weight approx 147,000 pounds. Price does not include removal.	
100,000			CT278	water Tower	Champaign, IL	Plant elevated water tower, capacity approx 100,000 gallons. Last used as Elevated Plant Fire Water Supply Tank 278	
137,000	28.5	29.8	CT3	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, flat bottom, steam coils, side entering agitator. Size approx 28.5 ft dia x 29.8 ft tall for capacity approx 137,000 gallons. Tank is insulated with side entering agitator and steam coils. Last used as RBDW Corn Oil	
137,000	28.5	29.3	CT384	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 137000 gallons. Last used as RB Soy Oil	
137,000	28.5	29.3	CT385	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 137000 gallons. Last used as RB Soy Oil	
137,000	28.5	29.3	CT386	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 137000 gallons. Last used as RB Soy Oil	
137,000	28.5	29.3	CT387	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 137000 gallons. Last used as RB Soy Oil	
137,000	28.5	29.3	CT388	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 137000 gallons. Last used as RB Soy Oil	
137,000	28.5	29.3	CT389	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 137000 gallons. Last used as RB Soy Oil	
137,000	28.5	29.3	CT390	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 137000 gallons. Last used as RB Soy Oil	
137,000	28.5	29.3	CT391	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 137000 gallons. Last used as RB Soy Oil	
137,000	28.5	29.3	CT392	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 137000 gallons. Last used as RB Soy Oil	
137,000	28.5	29.3	CT393	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 137000 gallons. Last used as RB Soy Oil	
137,000	28.5	29.3	CT394	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 137000 gallons. Last used as RB Soy Oil	
137,000	28.5	29.8	CT4	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, flat bottom, steam coils, side entering agitator. Size approx 28.5 ft dia x 29.8 ft tall for capacity approx 137,000 gallons. Tank is insulated with side entering agitator and steam coils. Last used as Dewaxed S/F Oil	
137,000	28.5	29.8	CT5	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, flat bottom, steam coils, side entering agitator. Size approx 28.5 ft dia x 29.8 ft tall for capacity approx 137,000 gallons. Tank is insulated with side entering agitator and steam coils. Last used as Dewaxed Expeller Oil	
137,000	28.5	29.8	CT6	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, flat bottom, steam coils, side entering agitator. Size approx 28.5 ft dia x 29.8 ft tall for capacity approx 137,000 gallons. Tank is insulated with side entering agitator and steam coils. Last used as RBDW Canola Oil	
137,000	28.5	29.8	CT7	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, flat bottom, steam coils, side entering agitator. Size approx 28.5 ft dia x 29.8 ft tall for capacity approx 137,000 gallons. Tank is insulated with side entering agitator and steam coils. Last used as RBDW Canola Oil	
274,000	36.6	35.8	CT21	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 274000 gallons. Last used as Dewaxed Corn Oil	
274,000	36.6	35.8	CT22	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 274000 gallons. Last used as RB Soy Oil	
274,000	36.6	35.8	CT23	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 274000 gallons. Last used as RBD S/F Extra	
274,000	36.6	35.8	CT24	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 274000 gallons. Last used as RBD S/F Extra	

Capacity Gallons	Size (ft) dia - ht		ID	Name	Location	Description	Tank, Carbon Steel
274,000	36.6	35.8	CT25	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 274,000 gallons. Last used as RBD S/F Extra	
274,000	36.6	35.8	CT26	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 274000 gallons. Last used as RBD S/F Extra	
274,000	36.6	35.8	CT27	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 274000 gallons. Last used as RB Soy Oil	
274,000	36.6	35.8	CT28	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 274000 gallons. Last used as RB Soy Oil	
300,000			CT277	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 300000 gallons. Last used as Fuel Oil Tank	
356,160	36.6	46.1	CT374	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 356160 gallons. Last used as RB Soy Oil	
411,000	42.2	39.1	CT380	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 411000 gallons. Last used as RB Soy Oil	
411,000	42.4	39.1	CT381	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 411000 gallons. Last used as RB Soy Oil	
411,000	42.4	39.1	CT382	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 411000 gallons. Last used as RB Soy Oil	
411,000	42.4	39.1	CT383	Tank, vertical cs	Champaign, IL	Vertical carbon steel tank, capacity approx 411000 gallons. Last used as RB Soy Oil	
Tank, other							
0		0.0	C520	Shell Drain Tank	Champaign, IL	Deodorizer shell drain tank and pump. Part of Deodorizer System C106 - individual pieces will not be separated until March, 2010.	
5,500	7.3	20.8	4965	Fiberglass Tank	Meredosia, IL	Horizontal fiberglass tank, capacity 5,500 gallons. Approx size 7'-3" dia x 20'-8" ft long S/S. Tank#100	
10,000	10.0	17.6	4968	Fiberglass Tank	Meredosia, IL	Vertical fiberglass tank, capacity 10,000 gallons. Approx size 10' dia x 17'-6" tall. Made by Tankinetics, Arkansas in 1989 job #7107-01. Side entering manhole. Approx size 10 ft dia x 17 ft tall. Designed for specific gravity 1.2, ambient temp. Tank has a small 4x3 inch hole cut in the top for inspection port. Empty weight 2,900 pounds. Tank #41	
15,000	12.3	18.1	4967	Fiberglass Tank (6)	Meredosia, IL	Vertical fiberglass tank, capacity 15,000 gallons. Approx size 12'-3" dia x 18'-1" ft tall. Agitator and supporting steel top mounted. Side manhole. Tank has Rosemount level transmitter. Quantity (8) Tank 33 35 37	
25,000	12.0	30.0	JTR49	Fiberglass Tank	Jacksonville, IL	Fiberglass tank. 12 ft. diameter by 30 ft. tall for capacity of approx 25,000 gallons. . Includes coils.	
Tank, Stainless							
0		0.0	JT293	Horizontal Tank	Jacksonville, IL	Horizontal tank with sanitary manhole.	
0		0.0	P208	Groen Kettle	Memphis, TN	Groen mixing kettle, 304 stainless steel with top mixer. Portable on wheels. Size approx 2.5 ft dia x 2 ft tall for capacity 75 gallons. Part of Spray Dryer system P102 and will not be sold separately until May 2010.	
7	1.0	1.5	4616	Mixing Tank Pressurized, Pilot Plant	Fort Worth, Texas	Pilot Plant Tank - Stainless Steel Vertical Pressurized Mixing Tanks - Quantity (2). Pilot Plant tanks. Used G.H. Hicks And Sons (Subs. Chemineer) Approx. 7 Gallons Each Serial #971071-A & B. Internal Dimensions Approximately 12" Diameter By 17" Deep, Tanks Have Dished Bottom Heads With Center Discharge Outlet. Rated 150 Psig @ 600 Deg. F. Internally, ASME Code Stamped, National Board #573, #576. Has approx. Ten (10) Turns Of Serpentine Coils Internally for Heating (Coils And Mixer), Tanks Can Be Supplied With Two 4" Diameter Turbine Type Agitators Driven By 1/4 Hp 1/60/115 Volt Explosion Proof Motor. With Bolted Top Heads, With Assorted Openings, And Temperature Thermowell With Gauge. Mounted On Portable Stand With Casters. Tanks Appear To Have All Explosion Proof Features. NOTE: We have 2 of these available - priced EACH. Price includes loading on your truck.	
20			4359	Citric Acid Tank	Mexico	Citric acid tank and dosing system. Stainless steel tank is approx 15 inches dia x 2 ft tall for capacity of 20 gallons. Flat top/flat bottom. Used as citric acid dosing tank prior to bleach. Part of Bleach system 4356 - will not be sold separately at this time.	

Capacity Gallons	Size (ft) dia - ht		ID	Name	Location	Description	Tank, Stainless
35	3.0	2.0	CT399	Tank, vertical stainless	Champaign, IL	Vertical stainless steel tank, approx size 3 ft dia x 2 ft tall, capacity approx 35 gallons. Last used as Creamer 132 Balance Tank 399. Part of Spray Dryer System CS132 - will not be sold separately until March 2010	
60			3350	Shell drain tank E	Fort Worth, Texas	Shell drain tank, vertical stainless steel insulated. Size 24" dia x 34" tall, or 60 gallons. ASME Nat'l Board #2132 This item is part of a deodorizer system and is not being sold separately at this time. See ITEM 3066 for a general description or enter keyword bfwdeod for a listing of all items	
65			4595	Remelt tank	Fort Worth, Texas	Stainless steel remelt tank. Size approx 2 ft dia x 3 ft tall or approx 65 gallons. Has top entering angle agitator	
75	2.0	3.0	4614	Tank, Pilot Plant Pressure & Vacuum SS	Fort Worth, Texas	Pilot Plant Tank - Used FELDMEIER stainless steel tank. Capacity approx. 75 gallons. Type 316 STAINLESS STEEL closed vertical pressure/Vacuum Tank, S/N 4587-R1. Dimensions approx 24" I.D. X 38" deep. ASME rated 30 PSI/FULL VACUUM INTERNALLY @ 350 degrees F, steam jacketed. ASME Nat'l Board Number 937, CODE STAMPED. Temperature RTD and pressure transmitter. With dished, bolted top head and approx six (6) assorted openings. Tank has dished bottom with bottom center discharge and valve. On stainless steel legs. Can be especially useful for pilot plant deodorizing, hydrogenation, or bleaching.	
80			4930	Vertical Tank ss	Meredosia, IL	Vertical 304 stainless steel tank, with 45 rpm Lightnin mixer Model N33DS-100 with 2 marine impellers driven by 1HO motor. Old Tyzor Tank	
90			3434	Tank, Vertical ss	Columbus, OH	Stainless steel vertical tank, 2.5 ft dia x 3 ft tall or 90 gallons. Flat bottom, open top, on legs	
90			4597	Stainless steel tanks	Mexico	Two stainless steel tanks, approx size 2.5 ft dia x 2.5 ft tall for 90 gallons. On legs, flat top, flat bottom. Priced each	
100		0.0	JT277	Remelt tank ss	Jacksonville, IL	Stainless Steel remelt tank - set up for melting margarine or shortening cubes. Has steam coils in bottom and includes a positive displacement pump. Approx size 6 ft long x 1.5 ft wide x 1.5 ft tall for approx 100 gallon max capacity or (10) 50-pound cubes.	
110			5001	Vertical Tank ss	Meredosia, IL	Vertical stainless steel tank, capacity 110 gallons, ss304. Flat top, hinged Catalyst Slow Add Tank #11	
110			5002	Vertical Tank ss	Meredosia, IL	Vertical 304 stainless steel tank, capacity 110 gallons. With Lightnin agitator model NS-1. Catalyst Slow Add Tank #12	
110	2.5	3.0	JT439	Vertical Tank, SS	Jacksonville, IL	Vertical stainless steel tank, on legs, flat top & bottom, top manhole. Size approx 2.5 ft dia x 3 ft tall for 110 gallons. Includes level transmitter & RTD. Part of Bag In Box Line - will not be broken apart until March 1, 2010	
126			3357	Citric Acid Tank	Fort Worth, Texas	Citric acid tank Perma-San by Viatch ss tank 126 gallons, serial 78000 Flat bottom & top, with top entering angle agitator. NEW in 2002 This item is part of a deodorizer system and is not being sold separately at this time. See ITEM 3066 for a general description or enter keyword bfwdeod for a listing of all items	
150			4583	Additive Tank SS	Fort Worth, Texas	Stainless steel vertical tank with 30 degree cone bottom. Size approx 2.5 ft dia x 4 ft tall for 150 gallons	
150			4594	Remelt Tank	Fort Worth, Texas	Stainless steel remelt tank. Size approx 2.5 ft dia x 4 ft tall or 150 gallons approx. Has top entering angle agitator	
200	2.5	4.0	CT309	Jacketed Tank, ss	Champaign, IL	Stainless steel 304 jacketed tank. Size approx 2.5 ft dia x 4 ft tall for 200 gallons max, on legs, with top entering agitator. Mfg by Scherpings Systems, model FBP-200, serial 950290003-2. Jacket rated at 80 psi at 300F, all automatic. Built 1995. Last used as Creamer HTST Surge Tank 309. Part of pasteurization system C232 - will not be sold separately until March 2010.	
200	2.5	4.0	CT310	Jacketed Tank, ss	Champaign, IL	Stainless steel 304 jacketed tank. Size approx 2.5 ft dia x 4 ft tall for 200 gallons max, on legs, with top entering agitator. Mfg by Scherpings Systems, model FBP-200, serial 950290003-1. Jacket rated at 80 psi at 300F, all automatic. Built 1995. Last used as Creamer HTST Surge Tank 310. Part of pasteurization system C233 - will not be sold separately until March 2010.	
200		0.0	JT274	Remelt tank ss (2)	Jacksonville, IL	Stainless Steel remelt tank - set up for melting margarine or shortening cubes. Has steam coils in bottom, auger in trough to carry melted product to pump, and includes a positive displacement pump and a motor driven auger. Approx size 6 ft long x 1.5 ft wide x 3 ft tall (4.5 ft overall height) for approx 200 gallon max capacity or (20) 50-pound cubes. Two available - priced separately.	

Capacity Gallons	Size (ft) dia - ht		ID	Name	Location	Description	Tank, Stainless
200	0.0		JT275	Remelt tank ss	Jacksonville, IL	Stainless Steel remelt tank - set up for melting margarine or shortening cubes. Has steam coils in bottom and includes a positive displacement pump. Approx size 3 ft long x 3 ft wide x 3 ft tall for approx 200 gallon max capacity or (20) 50-pound cubes.	
200	3.0	4.0	JT278	Tank SS	Jacksonville, IL	Stainless steel 304 vertical tank, on legs with top entering propeller agitator. Approx size 3 ft dia x 4 ft tall for capacity of 200 gallons.	
200	3.0	4.0	JT478	Emulsifier Tanks (3)	Jacksonville, IL	Mixer / emulsifier tanks - Quantity (3). Stainless steel 304 with powerful blender side agitator. Approx size 3 ft dia x 4 ft tall for a capacity of 200 gallons each. Currently used for mayonnaise emulsification	
230			4928	Vertical Tank ss	Meredosia, IL	Vertical stainless steel 304 tank, capacity 230 gallons. Cone bottom, Has Lightnin mixer with 2 marine impellers and a 3/4 HP motor. Includes a Conoflow diaphragm pump Model B-53XR-1084 with a 2HP motor. Catalyst Slow Add Tank #21	
250	4.0	4.0	CT330	Tank, vertical stainless	Champaign, IL	Vertical stainless steel tank, size approx 4 ft dia x 4 ft tall, capacity approx 250 gallons. Flat bottom, flat top. Currently used as Creamer 108 Scrubber Water Tank 330. Part of Spray Dryer System CS108 - will not be sold separately until March 2010	
250	4.0	5.0	T33SAC	Vertical Tank ss	Meredosia, IL	Vertical tank stainless steel 304, capacity 250 gallons. Approx 4' dia x 5' tall, insulated with cladding, dish bottom., flat top with manhead entry. Nitrogen purge. Lugs for sitting on building steel. Has top entering Lightnin explosion proof agitator. Approx size 3.5 ft dia x 4 ft tall.	
270			4124	Slurry Tank 3	Kingston, Jamaica	Slurry tank, stainless steel with flat top, dish bottom, hinged lid. Approx size 3ft-6in dia x 4.5 ft on 3 ft legs (270 gallons) Top entering agitator Last used as filter precoat tank. Part of 44 mtpd soybean/66 mtpd palm oil bleaching plant. Enter keyword jble for a complete listing	
330			4596	Remelt tank	Fort Worth, Texas	Remelt tank, rectangular - approx size 3 ft x 3 ft x 5 ft tall for approx 330 gallons capacity. Manual door	
350			4125	Slurry Tank 2	Kingston, Jamaica	Slurry tank, stainless steel with flat top, dish bottom, hinged lid. Approx size 4 ft dia x 4.5 ft on 3 ft legs (350 gallons) Top entering agitator Last used as diatomaceous earth slurry tank. Part of 44 mtpd soybean/66 mtpd palm oil bleaching plant. Enter keyword jble for a complete listing	
350			4127	Slurry tank 1	Kingston, Jamaica	Slurry tank, stainless steel. Flat top, dish bottom.. Approx size 4 ft dia x 4.5 ft tall on 3 ft (350 gallons)legs. Part of 44 mtpd soybean/66 mtpd palm oil bleaching plant. Enter keyword jble for a complete listing	
350	5.0	2.5	JK271	Remelt Tank SS	Jacksonville, IL	Stainless steel vertical tank used as a remelter. Has bottom entering agitator, internal coils. Side slit for pushing in large pieces of shortening. Approx size is 5 ft dia x 30 inches tall for capacity of 350 gallons. On legs - OAH = 5 ft. K271	
375	4.5	3.3	JK272	Vertical Tank, SS	Jacksonville, IL	Vertical stainless steel jacketed kettle, Cherry Burrell serial E-431-91. Approx size 4.5 ft dia x 3 ft-4 in s/s for a capacity of 375 gallons. With legs. OAH = 5 ft + agitator. Top entering agitator, manhole on top. K272	
400			3286	Slurry Tank	Fort Worth, Texas	Vertical carbon steel tank, dish top and bottom. Size approx 4 ft dia x 5 ft tall or 400 gallons. Used as a flash tank See ITEM 3123 for a general description of the hydrogenation system, or enter keyword bfwhydro for a listing of all items.	
400			4128	Deaerator Tank	Kingston, Jamaica	Stainless steel vertical tank - deaerator tank for filtered bleached oil. Approx size 3.5 ft dia x 6 ft tall, insulated - capacity approx 57 cu ft. or 400 gallons. Dish top, dish bottom, vacuum vessel. Part of 44 mtpd soybean/66 mtpd palm oil bleaching plant. Enter keyword jble for a complete listing	
425	3.0	8.0	JT443	Vertical Tank, SS	Jacksonville, IL	Vertical stainless steel tank, jacketed, on legs. Size approx 3 ft dia x 8 ft tall for 425 gallons.	
470	4.0	5.0	CT349	Tank, vertical stainless	Champaign, IL	Vertical stainless steel tank, size approx 4 ft dia x 5 ft tall, capacity approx 470 gallons. Flat top, flat bottom, on legs, top entering agitator. Last used as 108 / 120 chlorine CIP Tank 349. Part of Spray Dryer System CS108/CS120 - will not be sold separately until March 2010	
470	4.0	5.0	CT350	Tank, vertical stainless	Champaign, IL	Vertical stainless steel tank, size approx 4 ft dia x 5 ft tall, capacity approx 470 gallons. Flat top, flat bottom, on legs, top entering agitator. Last used as 108 / 120 CIP Tank 350. Part of Spray Dryer System CS108/CS120 - will not be sold separately until March 2010	

Capacity Gallons	Size (ft) dia - ht		ID	Name	Location	Description	Tank, Stainless
475	4.0	4.0	CT322	Tank, vertical stainless	Champaign, IL	Vertical stainless steel tank, approx size 4 ft dia x 4 ft tall, capacity approx 475 gallons. Dome top, flat bottom, on legs, top entering agitator. Last used as Creamer 132 Scrubber Water Tank 322. Part of Spray dryer system CS132 - will not be sold separately until March, 2010	
475	4.5	4.0	JT441	Vertical Tank, SS	Jacksonville, IL	Vertical stainless steel tank, dome top, cone bottom. Top manhole. Size approx 4.5 ft dia x 4 ft tall for 475 gallons.	
490			4593	Remelt Tank	Fort Worth, Texas	Stainless steel remelt tank. Includes air cylinder door opener, steam coils. Approx size 4 ft x 3 ft x 5.5 ft tall or approx 490 gallons Has top entering angle agitator	
500			4947	Vertical Tank ss	Meredosia, IL	Vertical stainless steel 304 tank, flat top, cone bottom, capacity 500 gallons. Approx 6'6" tall x 4' dia. Has Lightnin mixer model XJ-87 with a 2, 3 blade axial impeller driven by a 0.87HP motor. Initial Charge Tank #12	
500	4.0	6.0	JT301	Tank, Jacketed SS (2)	Jacksonville, IL	Vertical stainless steel 304 tank, jacketed for steam. Size approx 4 ft dia x 6 ft tall for 500 gallon capacity, on 1 ft legs. Two available, priced separately	
500	6.0	5.0	T32SAC	Vertical Tank ss	Meredosia, IL	Vertical tank stainless steel 304. capacity 500 gallons. Approx. 6' tall x 6'6" dia., insulated with cladding, flat top, dish bottom, flat top with manhead entry. Has side lugs for mounting to building structure. Has top entering agitator explosion proof Lightnin mixer serial 680181, output 230 rpm. Approx size 6 ft dia x 5 ft tall	
525	4.0	4.0	CT372	Tank, vertical stainless	Champaign, IL	Vertical stainless steel tank, size approx 4 ft dia x 4 ft tall, capacity approx 525 gallons. Last used as Creamer Tank 372	
550			4791	Tank, Vertical SS	Columbus, OH	Vertical stainless steel tank. Size approx 4 ft dia x 6 ft s/s with dish head top & bottom. On legs 3 ft - OAH = 9 ft. Capacity approx 550 gallons. Has side manhead, insulated. ASME stamp Nat'l Board # 643. Made by M&M Welding, Coventry, RI. Built 1989. Rated 15 psi at 230F.	
550			5003	Vertical Tank ss	Meredosia, IL	Vertical 304 stainless steel tank, capacity 550 gallons. Approx. 5' tall x 4'-8" dia With Chemineer agitator model PG-10. Catalyst Slow Add Tank 12 big	
575	4.0	8.0	CT327	Tank, vertical stainless	Champaign, IL	Vertical stainless steel tank, size 4 ft dia x 8 ft tall, capacity approx 575 gallons. Flat top, flat bottom, on legs. Last used as Creamer 132 CIP Tank 327. Part of Spray Dryer System CS132 - will not be sold separately until March 2010	
600			4936	Vertical Tank ss	Meredosia, IL	Vertical 304 stainless steel tank, baffled - capacity 600 gallons. Approx 4' dia x 7'-3" tall. Has a Lightnin mixer Model N33GDS-75 with 2 marine impellers and a 0.87HP motor. Dome top with top entering manhead, cone bottom. Catalyst Slow Add Tank #22	
611	4.0	6.5	1F1078/16	Press Water Tank	Jacksonville, IL	Vertical stainless Steel 304L tank, flat bottom, flat top, side manhead. Size 4 ft dia x 6'-6" tall for 611 gallons. Physical weight 1370 pounds.	
650	4.0	6.0	CT396	Tank, vertical stainless	Champaign, IL	Vertical stainless steel tank, size approx 4 ft x 6 ft tall, capacity approx 650 gallons. Jacketed, top entering agitator. Paul Mueller serial 298936-2, ASME NB #35835 MAWP jacket 100 psi at 450F. Built 2003. Last used as Casein blend tank 396. Part of Spray Dryer System CS132 - will not be separated until March 2010.	
700		0.0	JT276	Remelt tank ss	Jacksonville, IL	Stainless Steel remelt tank - set up for melting margarine or shortening cubes. Has steam coils in bottom and includes a positive displacement pump. Approx size 8 ft long x 4 ft wide x 3 ft tall for approx 700 gallon max capacity or (90) 50-pound cubes.	
720			4935	Vertical Tank ss	Meredosia, IL	Vertical 304 stainless steel tank, baffled - capacity 720 gallons. Approx 7' tall x 5' dia. Dish bottom. With Chemineer 121 rpm mixer with 1, 4-blade axial impeller powered by a 2HP motor. Monomer Slow Add Tank #21	
740	5.0	5.0	JT438	Vertical Tank, SS	Jacksonville, IL	Vertical stainless steel tank, jacketed. On legs, dome top, flat bottom, top manhole. Size approx 5 ft dia x 5 ft tall for 740 gallons. Top entering agitator, level transmitter.	
750	4.0	5.0	T37SAC	Vertical Tank ss	Meredosia, IL	Vertical tank stainless steel 304, capacity 750 gallons, insulated with cladding, dish bottom, dish top, top entering explosion proof Lightnin agitator mixer 10HP. Has side lugs for mounting on building structure. Approx size is 6'-3" ft dia x 5'-8" ft tall.	

Capacity Gallons	Size (ft) dia - ht		ID	Name	Location	Description	Tank, Stainless
940	4.0	10.0	CT324	Tank, vertical stainless	Champaign, IL	Vertical stainless steel tank, size approx 4 ft dia x 10 ft tall, capacity approx 940 gallons. Dome top, flat bottom, on legs. Last used as Creamer 132 CIP chlorine Tank 324. . Part of Spray Dryer System CS132 - will not be sold separately until March 2010	
940	4.0	10.0	CT325	Tank, vertical stainless	Champaign, IL	Vertical stainless steel tank, size approx 4 ft dia x 10 ft tall, capacity approx 940 gallons. Dome top, flat bottom, on legs. Last used as Creamer 132 CIP caustic Part of Spray Dryer System CS132 - will not be sold separately until March 2010. Tank 325	
940	4.0	10.0	CT326	Tank, vertical stainless	Champaign, IL	Vertical stainless steel tank, size approx 4 ft dia x 10 ft tall, capacity approx 940 gallons. Dome top, flat bottom, on legs. Last used as Creamer 132 acid CIP. Part of Spray Dryer System CS132 - will not be sold separately until March 2010. Tank 326	
950	5.0	6.0	CT347	Tank, vertical stainless	Champaign, IL	Vertical stainless steel tank, size approx 5 ft dia x 6 ft tall, capacity approx 950 gallons. Flat top, flat bottom, on legs, top entering agitator. Last used as 108 / 120 caustic CIP Tank 347. Part of Spray Dryer System CS108/CS120 - will not be sold separately until March 2010	
950	5.0	6.0	CT348	Tank, vertical stainless	Champaign, IL	Vertical stainless steel tank, size approx 5 ft dia x 6 ft tall, capacity approx 950 gallons. Flat top, flat bottom, on legs, top entering agitator. Last used as 108 / 120 acid CIP Tank 348. Part of Spray Dryer System CS108/CS120 - will not be sold separately until March 2010	
950	6.0	4.5	JK270	Emulsifier tank ss	Jacksonville, IL	Margarine emulsifier tank, stainless steel 304 jacketed with top entering sweep agitator. Approx size is 6 ft dia x 4.5 ft tall for capacity of 950 gallons. Tank has damaged jacket. K270	
1,000			4857	Tank, vertical SS	Columbus, OH	Stainless steel 304 vertical tank on legs, cone bottom, open top. Approx size is 5 ft dia x 6 ft straight side with a 2 ft approx 60 degree cone - capacity approx or 1024 gallons. OAH approx 10 ft. Manufactured by AJ Schmitt, built 1978 - atmospheric pressure. Tank 24	
1,000			4859	Tank, vertical SS	Columbus, OH	Stainless steel 304 vertical tank on legs, cone bottom, open top. Approx size is 5 ft dia x 6 ft straight side with a 2 ft approx 45 degree cone - capacity approx or 1024 gallons. OAH approx 10 ft. Manufactured by AJ Schmitt, built 1978 - atmospheric pressure.304 . Tank 23	
1,000	3.0		4927	Vertical Tank ss	Meredosia, IL	Vertical stainless steel 304 tank, baffled, capacity 1,000 gallons. Approximately 4 ft diameter x 9' tall. Has dish top, bolted manhead, top entering agitator 100 rpm Lightnin Model 71-S-1 with 2, 6 blade radial disk impeller powered by a 1 HP motor. Built by Superior Welding, Decatur, IL in 1972, serial 7287. MAWP 149 psi at 220F (shell and jacket). Solvent Slow Add Tank #21	
1,000	0.0		CT378	Jacketed Tank, Stainless Steel	Champaign, IL	Vertical stainless steel tank, on legs, jacketed, top entering agitator. DCI Processors St Cloud, MN model 81D, serial 12146. Capacity approx 1000 gallons. Last used as Creamer Rework Tank. Tank 378	
1,050	6.0	5.0	JT440	Vertical Tank, SS	Jacksonville, IL	Vertical stainless steel tank, on legs, flat top & bottom, top entering agitator. Size approx 6 ft dia x 5 ft tall for 1,050 gallons. Includes level transmitter & RTD.	
1,100			4426	Tank, rectangular	Attica, IN	Rectangular stainless steel tank with float and level sensors. Maker Baltimore Air Coil (BAC). Size is 43 inches wide x 41 inches tall x 12 ft long for a capacity of 146 cu ft or 1100 gallons.	
1,100	6.0	9.0	T31SAC	Vertical Tank ss	Meredosia, IL	Vertical stainless steel 304 tank with insulation and cladding, capacity 1100 gallons with shallow cone bottom, dish top, manhead entry on top. Has (3) separate explosion proof top entering agitators - Agitation provided by a variable speed roto-stator agitator with saw blade. Has side lugs to sit on building steel. Approx size 7 ft dia x 10.6 ft tall plus cone.	
1,150	5.0	8.0	CT59	Tank, Stainless Steel	Champaign, IL	Vertical stainless steel 304 tank, flat bottom, flat top, ladder on side. Approx size 5 ft dia x 8 ft tall for capacity approx 1,150 gallons. Last used as Cooling Water Tank 59	
1,200	6.0	4.0	CT360	Tank, vertical stainless	Champaign, IL	Vertical stainless steel tank, approx size 6 ft dia x 4 ft tall, capacity approx 1200 gallons. SS tank, cs jacket, on legs. Has top entering agitator with dual propeller blades. Last used as Creamer Cassein Tank 360. Part of Spray Dryer System CS108/CS120 - will not be sold separately until March 2010	

Capacity Gallons	Size (ft) dia - ht		ID	Name	Location	Description	Tank, Stainless
1,200	6.0	4.0	CT361	Tank, vertical stainless	Champaign, IL	Vertical stainless steel tank, approx size 6 ft dia x 4 ft tall, capacity approx 1200 gallons. SS tank, cs jacket, on legs. Has top entering agitator with dual propeller blades. Has leak in outside cs jacket. Last used as Creamer Make Up Tank 361	
1,200	6.0	4.0	CT362	Tank, vertical stainless	Champaign, IL	Vertical stainless steel tank, approx size 6 ft dia x 4 ft tall, capacity approx 1200 gallons. SS tank, cs jacket, on legs. Has top entering agitator with dual propeller blades. Last used as Creamer Make Up Tank 362	
1,200	6.0	4.0	CT363	Tank, vertical stainless	Champaign, IL	Vertical stainless steel tank, approx size 6 ft dia x 4 ft tall, capacity approx 1200 gallons. SS tank, cs jacket, on legs. Has top entering agitator with dual propeller blades. Last used as Creamer Make Up Tank 363	
1,200	6.0	4.0	CT365	Tank, vertical stainless	Champaign, IL	Vertical stainless steel tank, approx size 6 ft dia x 4 ft tall, capacity approx 1200 gallons. SS tank, cs jacket, on legs. Has top entering sweep agitator. Last used as Creamer Hold tank 365	
1,200	6.0	4.0	CT366	Tank, vertical stainless	Champaign, IL	Vertical stainless steel tank, approx size 6 ft dia x 4 ft tall, capacity approx 1200 gallons. SS tank, cs jacket, on legs. Has top entering sweep agitator. Last used as Creamer Hold tank 366	
1,228	6.0	5.5	1F1082B	Filtered Olein Tank	Jacksonville, IL	Vertical stainless steel 304L tank, on legs with cone bottom, flat top. Size 6 ft dia x 5 ft-6 in tall, capacity 1228 gallons. Physical weight 2240 pounds	
1,228	6.0	5.5	1F1082C	Filter Cleaning Tank	Jacksonville, IL	Vertical stainless steel 304L tank, on legs, cone bottom, flat top. Size 6 ft dia x 5ft-6in tall, capacity1228 gallons. Physical weight 2470 pounds.	
1,250	6.0	6.0	CT450	Tank, vertical stainless	Champaign, IL	Vertical stainless steel tank, size approx 6 ft dia x 6 ft tall for capacity of 1,250 gallons. Has dome top, flat bottom, top entering manhole, top entering agitator. Tank 450	
1,350	6.0	6.0	CT379	Jacketed Tank, Stainless Steel	Champaign, IL	Vertical stainless steel tank, jacketed, on legs, top entering agitator. Size approx 6 ft dia x 6 ft tall, capacity approx 1,350 gallons. ASME NB# 2652, MAWP jacket 75psi at 315F. Last used as Creamer Atmul Tank 379. Part of Spray Dryer System CS132 - will not be separated until after March 2010.	
1,350	6.5	5.5	JK267	Jacketed Tank, SS	Jacksonville, IL	Vertical stainless steel 304 jacketed tank. Size approx 6.5 ft dia x 5.5 ft tall for 1,350 gallons. Top entering agitator. K267	
1,436	5.0	9.8	2F1078/16	Tempered water tank	Jacksonville, IL	Vertical tank 304 Stainless Steel, insulated. Flat top/flat bottom. Size approx 5 ft dia x 118 inches tall for capacity of 1436 gallons. Physical weight 1370 pounds.	
1,500			4937	Vertical Tank ss	Meredosia, IL	Vertical 304 stainless steel tank, baffled - capacity 1,500 gallons. Approx 12'-6" tall x 5' dia. Has Lightnin 45 rpm mixer model 71-S-1.5 with 2, 4-blade axial impellers and a 1.5HP motor. Dome top, dish bottom - insulated. Lugs on side for mounting to bldg structure. Solvent Slow Add Tank #22	
1,510	7.0	5.2	2F1082B	Filtered Olein Tank	Jacksonville, IL	Vertical stainless steel 304L tank, on legs, insulated. Size 84 inches dia x 63 inches straight side - 84 inches OAH. Capacity 1510 gallons	
1,510	7.0	5.2	2F1082C	Filter Cleaning Tank	Jacksonville, IL	Vertical stainless steel 304L tank on legs, insulated with 2 inch coils. Size 84 inches dia x 63 inches straight side - 84 inches OAH. Capacity 1510 gallons	
1,700	6.0	7.0	4949	Vertical Tank ss	Meredosia, IL	Vertical stainless steel 304 tank, capacity 1,700 gallons. Flat top with 34 rpm Falk mixer Model 7CB3-1706 with a rake impeller powered by a 20HP motor. Approx size 6.5 ft dia x 7 ft tall. Premix Tank #11	
1,700			5000	Vertical Tank ss	Meredosia, IL	Vertical 304 stainless steel tank, capacity 1,700 gallons. Approx 7'-6" tall x 6'-5" dia. Baffled, with Lightnin agitator model 224-REC-3.2 with a 1,4 blade axial impeller. Premix 12	
1,940	6.5	7.5	1F1082ST	Stearine Tank	Jacksonville, IL	Vertical stainless steel 304L tank, on legs. Cone bottom, flat top. Size 6'-6" dia x 7'-6" tall, capacity 1940 gallons. Physical weight 3760 pounds.	
1,975			4556	Margarine Tanks (2)	Mexico	Margarine churn tanks, carbon steel with stainless steel liner. Size approx 6.5 ft dia x 8 ft tall for 1975 gallons. Has external heat strips. Includes heat exchanger overhead. All valves and instruments attached are included. There are 2 of these churns - priced each.	
2,000			CT364	Likwifier Mixer Tank	Champaign, IL	Breddo Likwifier tank - horizontal rectangular stainless steel tank, capacity approx 2,000 gallons. Has (2) 40HP shear mixers bottom mounted. Last used as Creamer Breddo Tank 364	

Capacity Gallons	Size (ft) dia - ht		ID	Name	Location	Description	Tank, Stainless
2,000	6.0	10.0	RV21	Reactor ss	Meredosia, IL	Reactor - 316L stainless steel with internal ss coils helical. Capacity 2,000 gallons. ASME Nat'l Board 4331, built by Allied Steel Products, Cordova, Alabama Serial number C66-153D. Built 1967. MAWP: 1) vessel 70 psig at 320F and jacket atmos; 2) vessel full vacuum and jacket 15 psig at 320F; 3) vessel atmos and jacket 30 psig at 320F. Helical coils rated at 100 psig at 320F. Built 1967. Manhole top, bolted, dome top and bottom, side lugs to mount to building structure. Top mounted Lightnin variable speed mixer (68/34 rpm) Model 87-S-50 with 3, 4-blade axial impellers powered by a variable speed (50/25HP) Louis Allis motor model CE4NB. Includes Viking pump Model Q4124 with a 30HP motor. Reactor has a vertically mounted intercondenser. Physical size approx 6.5 ft dia x 10.5 ft tall, weight 8,700 pounds.	
2,050			4929	Vertical Tank ss	Meredosia, IL	Vertical 304 stainless steel tank - capacity 2,050 gallons. Approx 12'-5" tall x 5'-6" dia. Insulated, baffled, dome top, dish bottom, bolted manhead, with 45 rpm Lightnin agitator Model 71-S-1.5 with 3, 4-blade axial impellers powered by a 1-1/2HP motor. Monomer Slow Add Tank #22	
2,200	6.0		4960	Vertical Tank ss	Meredosia, IL	Vertical 304 stainless steel tank, capacity 2,200 gallons. Baffled, agitation mixer by 84 rpm Lightnin model 319-REC-152 with 1, 4-blade axial impeller powered by a 15 HP motor. Side lugs for mounting on building structure. Approx diameter 6.5 ft. Monomer Slow Add Tank #12	
2,200			4961	Vertical Tank ss	Meredosia, IL	Vertical stainless steel 304 tank, capacity 2,200 gallons. Baffled with agitator at 84 rpm Lightnin model 319-REC-152. Blade is 1,4-blade axial impeller powered by a 15HP motor. Size is approximately 78 inches diameter x 120 inches tall Monomer or 2,200 gallon capacity. Name: Slow Add Tank #11.	
3,500			4920	Vertical Tank ss	Meredosia, IL	Vertical 304 stainless steel tanks - capacity 3,500 gallons. Approx 11' tall x 8' dia. Jacketed, dish bottom, hung from building structure. Baffled with 56 rpm Lightnin mixer Model 85-S-15 with a 2, 4 blade axial impeller powered by a 15HP motor.	
3,600	6.0	6.0	4951	Vertical Tank ss	Meredosia, IL	Vertical 304 stainless steel tank, capacity 3,600 gallons. Has Lightnin mixer model 73C5 with a 1, 4-blade axial impeller and a 5HP motor. Flat top, cone bottom. Side lugs for mounting to bldg structure. Approx size 7'-5" ft dia x 13'-8" ft tall, on load cells. Premix Tank #13	
4,000			4962	Vertical Tank ss	Meredosia, IL	Vertical stainless steel tank ss304, capacity 4,000 gallons (max capacity at 100% = 4,600 gallons). Approx 13' tall x 7'-6" dia. Made by Dravo, Pittsburgh, PA, contract #CPD2806, Item 33131, built 1978. MAWP 15 psig at 100F and @ inches WC at 70F (almost full vacuum). Baffled tank with 56 rpm agitator Lightnin mixer model 7355 with a 2, 4-blade axial impeller and a 5HP motor. Side lugs for mounting to bldg structure - on load cells. Weight MT = 5,300 pounds. + 1,450 for agitator. Monomer Slow Add Tank #13	
4,000			RV22	Reactor ss	Meredosia, IL	Reactor - 316 stainless steel. Capacity 4,000 gallons. ASME, built by The Boardman Co, Oklahoma City, OK in 1972. MAWP: 1) Vessel 70 psi at 320F, jacket atmos; 2) Vessel full vacuum and jacket 15 psi at 320F; 3) Vessel atmos and jacket 30 psi at 320F. Dish top and bottom, manhole on top, bolted. Side lugs to mount to building structure. Top mounted Lightnin variable speed mixer (68/34 rpm) Model 87-S-50 with 3, 4-blade axial impellers powered by a variable speed (50/25HP) Louis Allis motor model CE4NB. Includes Viking pump Model Q4124 with a 30HP motor. Water jacket was replaced in 1997. Reactor has a vertically mounted intercondenser. Size approx 8 ft dia x 13 ft tall (9'-1" S/S), Estimated weight 15,000 pounds. Mfg by Blaw Knox/Boardman Co, Oklahoma City, serial B2187, built 1978. ASME Nat'l Board #1061	
5,000	7.0	17.3	3122	Reactor A, Stainless Steel	Fort Worth, Texas	Stainless steel reactor vessel with ProChem top entering sweep agitator, with 25 HP motor. Approximate size is 7 ft dia x 17 ft-4 in tall - on 4 ft legs (approx 22ft-6in OAH). Capacity is 35,000 pounds of oil or 5000 gallons max. Carbon steel tank with ss316 cladding - ss316 dish heads. Has 4 inch insulation with 2-1/2 inch Sch 80 ss coils internal running against the inside - top to bottom. There are 2 sets of internal coils beginning near half way down to the bottom. Agitator is a ProChem Type A81802RV-00-PS, serial U902075/98. Rated for 75 psi at 29 inches vacuum internal. Approx weight 20,000 pounds Used as hydro reactor A, nickel catalyst & hydrogen.	
5,500	13.0	6.7	2F1082ST	Stearine Tank	Jacksonville, IL	Rectangular steel tank for stearine - with coils - stainless steel 304. Size 3980mm x 2050mm (approx 5500 gallons)	
5,500	8.5	13.0	JK265	Horizontal Tank, SS	Jacksonville, IL	Horizontal stainless steel tank, approx 8.5 ft dia x 13 ft tall for 5,500 gallons. Sanitary fittings and manway, top entering agitator with propeller blades. Last used as a whey tank for margarine K265	

Capacity Gallons	Size (ft) dia - ht		ID	Name	Location	Description	Tank, Stainless
5,500	8.5	13.0	JK268	Horizontal Tank, SS	Jacksonville, IL	Horizontal stainless steel tank, approx 8.5 ft dia x 13 ft tall for 5,500 gallons. Sanitary fittings and manway, top entering agitator with propeller blades. Last used as a milk tank for margarine K268	
5,700			4921	Vertical Tank ss	Meredosia, IL	Vertical 304 stainless steel tank, approx size 9 ft dia x 14 ft tall - capacity 6,000 gallons. No agitator.	
6,000	8.0	16.0	CT370	Tank, vertical stainless	Champaign, IL	Vertical stainless steel 304 tank, size approx 8 ft dia x 16 ft tall, capacity approx 6,000 gallons. Has side entering Mixmor agitator, Foxboro dp cell pressure transmitter for level, RTD. Tank heating is by electric 480v insertion heater in side. Last used as Creamer DKP Storage Tank 370	
6,000	8.0	16.0	CT371	Tank, vertical stainless	Champaign, IL	Vertical stainless steel 304 tank, size approx 8 ft dia x 16 ft tall, capacity approx 6,000 gallons. Has side entering Mixmor agitator, Foxboro dp pressure transmitter for level, rtd for temperature, steam coils. Flat bottom with slight slope, flat top. Last used as Creamer Oil Storage 371	
6,150	9.8	11.0	JT15	Vertical Tank, SS	Jacksonville, IL	Vertical stainless steel tank, approx 9.75 ft dia x 11 ft tall for 6,150 gallons. Side entering agitator. NPD Tank 15	
6,150	9.8	11.0	JT4	Vertical Tank, SS	Jacksonville, IL	Vertical stainless steel tank, approx 9.75 ft dia x 11 ft tall for 6,150 gallons. Side entering agitator. NPT Tank 4	
6,150	9.8	11.0	JT5	Vertical Tank, SS	Jacksonville, IL	Vertical stainless steel tank, approx 9.75 ft dia x 11 ft tall for 6,150 gallons. Side entering agitator. NPD Tank 5	
7,000			4918	Vertical Tank ss (2)	Meredosia, IL	Vertical 304 stainless steel tanks - capacity 7,000 gallons. Approx 17' tall x 10'dia. Jacketed, flat bottom, dome top, bolted manhead. Baffled with variable speed 56/27 rpm Lightnin mixer Model 75-C-30 with a 2, 4 blade axial impeller powered by a variable speed (30/7.5 HP) Reliance motor. Has external jacket and internal coil. Quantity (2) sets. Tanks priced each. Blend Tanks 3 & 5	
7,000			4919	Vertical Tank ss (2)	Meredosia, IL	Vertical 304 stainless steel tanks - capacity 7,000 gallons. Approx 11' tall x 9' dia. Jacketed, flat bottom, dome top, bolted manhole. Baffled with variable speed 56/27 rpm Lightnin mixer Model 75-C-30 with a 2, 4 blade axial impeller powered by a variable speed (30/7.5 HP) Reliance motor. Has external jacket and internal coil. Quantity (2) sets, priced separately. Blend Tanks 1 & 2	
7,200	9.8	12.8	JT19	Jacketed Tank, Stainless Steel	Jacksonville, IL	Vertical 304 stainless steel tank, jacketed, dome top, flat bottom, top manhole, side entering agitator. Mfg by Crepaco, serial C-0501. ASME rated jacket MAWP 75 psi at 400F. Built 1980. Size approx 9.8 ft dia x 12.75 ft tall for 7,200 gallons. NPD Tank 19	
7,200	9.8	12.8	JT20	Jacketed Tank, Stainless Steel	Jacksonville, IL	Vertical 304 stainless steel tank, jacketed, dome top, flat bottom, top manhole, side entering agitator. Mfg by Crepaco, serial C-0502. ASME rated jacket MAWP 75 psi at 400F. Built 1980. Size approx 9.8 ft dia x 12.75 ft tall for 7,200 gallons. NPD Tank 20	
7,900	10.0	12.0	4952	Vertical Tank ss	Meredosia, IL	Vertical 304 stainless steel tank, capacity 7,900 gallons. Has baffles and coils. Includes a Lightnin mixer model 73-S-5 with 3, 4-blade axial impellers and a 5HP motor. Includes a Wilden M15 air pump. Approx size 12 ft dia x 14 ft tall. Hold Tank #13	
8,600	9.0	18.0	CT377	Tank, vertical stainless	Champaign, IL	Vertical stainless steel tank, size approx 9 ft dia x 18 ft tall, capacity approx 8,600 gallons. On legs, sanitary side entering manway. Built by Walker Stainless Equipment. Has electric heater insertion heater in side for tank product 480v 16kw. Last used as Creamer Oil Storage Tank 377	
9,260			4915	Vertical Tank (2)	Meredosia, IL	Vertical 304 stainless steel blend tanks - capacity 9,260 gallons. Jacketed (never hooked up, baffled, not insulated, flat bottom. Has Lightnin 56 rpm mixer Model 75-C-50 with 2, 4 blade axial impellers powered by 50HP Toshiba motor. Quantity (2) tanks - priced separately Blend Tanks 6,7	
9,400	10.0	16.0	CT368	Tank, vertical stainless	Champaign, IL	Vertical stainless steel 304 tank, size approx 10 ft dia x 16 ft tall, capacity approx 9,400 gallons. Has side entering Mixmor agitator, steam coils, Foxboro dp cell pressure transmitter for level, RTD. Last used as Creamer Oil Storage 368	
9,400	10.0	16.0	CT369	Tank, vertical stainless	Champaign, IL	Vertical stainless steel tank, size approx 10 ft dia x 16 ft tall, capacity approx 9,400 gallons. Has side entering agitator. Last used as Creamer Oil Storage 369	
10,000			4983	Vertical Tank ss	Meredosia, IL	Vertical stainless steel 304 tank, approx size 10 ft dia x 18 ft tall, capacity 10,000 gallons. Flat bottom, dome top, non-insulated.	

Capacity Gallons	Size (ft) dia - ht		ID	Name	Location	Description	Tank, Stainless
10,000	12.0	12.0	CT111	Tank, Stainless Steel	Champaign, IL	Stainless steel 304 vertical tank, flat top, flat bottom, insulated. Mfg by Kennedy Tank, Indianapolis job # 1714-01. Built 1999. Has dp cell pressure transmitter for level measurement. Approx size 12 ft dia x 12 ft tall for capacity of 10,000 gallons.	
14,000			4909	Vertical Tank (3)	Meredosia, IL	Vertical stainless steel 304 tank, baffled, not insulated. Flat bottom, dome top. Capacity 14,000 gallons - size approx 13 ft dia x 14 ft tall - with top entering 37 rpm Chemineer agitator model 74-C-7.5 with 2, 4-blade axial impellers powered by a 7.5HP motor. Comes with Viking gear pump model KK4724R, 5HP. Also Cuno cartridge filter. Quantity (3) Bulk Tanks 5,7,8	
18,000	10.0	35.0	CT398	Tank, vertical stainless	Champaign, IL	Vertical stainless steel tank, size approx 10 ft dia x 35 ft tall, capacity approx 18,000 gallons. On legs. Mfg Kopetz in 1987 Outside tank, insulated. Has an internal shell and tube heat exchanger (steam) on side for heating purposes. Last used as Creamer Hot Water CIP Tank 398	
20,500	10.0	47.0	CT520	Silo, Dry Powder	Champaign, IL	Silo for dry powder, auger feed, drag chain to hopper. Approx silo size is 10 ft dia x 47 ft tall, nominal capacity 2,760 cu ft or 20,500 gallons (75% of total capacity). Built March 1994. Made by Peabody TecTank, Parsons, KS. Designed for plastic beads - funnel flow loads, compacted density 45 PCF. Silo is carbon steel outer shell with stainless steel inner shell and a V-shaped hopper at bottom. Screw auger brings powder from hopper to outside of silo, drag chain brings powder up to second floor slurry tank. Drag chain size approx 6 inches wide x 9 inches tall x 40 to 50 ft long (horizontal, elevates to 45 degree into second floor). Last used for TriSyl silica gel (edible product). Chbl	
33,500	12.0	65.0	C3120	Silo, Dry Powder	Champaign, IL	Silo for dry powder w/ auger. Approx silo size 12ft dia x 65 ft tall (hopper height is approx 53 feet). Nominal capacity is approx 4500 cf or 33,500 gallons (75% of total capacity). Silo has V-shaped hopper at 12 ft elevation with auger to bring powder to outside of silo. Another auger placed at approx 45 degree vertical takes the powder into second floor slurry tank. Last used for diatomaceous bleaching earth. Chbl	
34,500	12.0	54.0	CT521	Silo, Dry Powder	Champaign, IL	Silo for dry powder, blower feed. Silo is carbon steel outer shell with stainless steel inner shell and a V-shaped hopper at bottom. Approx silo size is 12 ft dia x 54 ft tall, nominal capacity 4,640 cu ft or 34,500 gallons (75% of total capacity). Built March 1998. Made by AO Smith. Designed for diatomaceous earth - funnel flow loads, compacted density 25PCF. Last used for diatomaceous earth (edible product). Chbl	

Terms: All equipment is sold As Is Where Is, subject to availability and prior sale. The Bill of Sale will be between Seller and the buyer. Description of the equipment - especially those relating to capacity, size, or condition - are stated as clearly as possible for information to the buyer or observer. The descriptions and representations cannot be taken as accurate. The buyer has the sole responsibility to determine size, capacity, capability, suitability, condition, or any other attribute pertaining to the piece of equipment represented or purchased. The assets are sold "As Is", "Where Is" and "with all faults" and except as explicitly stated in the Bill of Sale. all warranties, including , without limitation, the warranties of merchantability, quality, and fitness for a particular purpose are hereby expressly excluded. Seller makes no representations or warranties as to design, condition, capacity, performance, or any other aspect of the asset. See legal under the web page www.s4mEquipment.com for full terms of disclosure.