Pipe and Fittings

System of pipe and fittings.

Silicate Tank

12,000 gal. welded steel silicate tank, buried, with filler pipe, vent and concrete foundation and top plate.

Lift Trucks & Battery Chargers

- 4000# capacity Type 4024 Clark Carloader 120" lift, 42" forks #NCL481244.
 4000# capacity Type 4024 Clark Carloader 120" lift, 42" fork and side shifter-H-3 1
- 4000# capacity #4024 Clark Carloader 144" lift 42" forks. Serial #CL481898.
- 1948 Model 6000# capacity Yale & Towne Work Saver electric lift truck 4" 1 lift #M-6W11-72, 2' x 7' platform & 6TLM-19 exide battery -479 ampere.
- 1948 Model 6000# capacity Yale & Towne work saver electric lift truck 4" lift #M-6W11-72, $2' \times 7'$ platform and battery as above.
- Charger for Yale Lift Trucks. Type P-674A-E.P. electric battery charger 128/15 D.C. volts, 101/23 D.C. amps. Serial #59707.
- Conduit wired power connection.
- Steel table for charger.
- Type TLM19 Exide iron clad 6 cell storage battery 479 amp. hour capacity
- Battery As above
- 27" x 36" 2 Gravity roll base steel battery table and hand crank unloader.
- 1953 Model 6000# capacity M del BF-40 Air-Mac automatic electric skylift 1 with cushion tires, 144" lift, 42" forks, overhead guard and discharge indicator. Serial #21595.
- Battery Charger (Near Veneer Lathe) Hertner motor generator charger 1 Type KX-16-540-AH. Serial #66733.
- Iron Base table.
- Model 6RB28B1 General Electric Tungar battery charger.
- Extra 16 cell 19 plate Model TH-19 lead acid exide batteries, 540 amp.hr.capacity.
- Extra battery as above.
- 36×36 " gravity roll battery table on steel stand and 5' long 2'6" wide, 4 section gravity roll table.
- 6000# capacity automatic electric fork lift truck, Type THTF-L. Serial #12128 1 with cushion tires, 144' lift 42" forks and exide battery, obsolete. Replaced by Model LSF lift truck.
- 3500#/capacity J35W-948 Yale & Towne jack lift truck 27 x 66" steel bed, 3" lift $9" \times 2"$ and $9" \times 5"$ rubber wheels (1951).

Hand Trucks, Bunks & Pallets

- 8000# capacity 3' x 6' platform 4 wheel rubber tired factory trucks.
- 60×30 " all steel factory truck with 2-12" rubber tired wheel, 2 rubber tired 4 castors (Glue Section).
- 150 54 x 108" 7 ply oiled panels caul board.
- 48" x 12" high channel iron frame lift truck platform stands, wood center beam. 60
- $60 \times 48^{11} \frac{1}{2}$ plywood top and bottom pallets 3 2 x 3" center.
- 240 4 x 4 60" Piling bunks.