

gas engines, gas compressors, electric motors; a more particular description of said personal property as aforesaid being as follows, to-wit:

- 1-100 H. P. Titusville Iron Works Company Boiler -
Fire Tube - Gas Fired - 4 Burners, concrete foundation.
- 1 - 30 H. P., O. W. S. Company Fire Tube Boiler, Field Type - Gas Fired .
- 1 - 6" x 8" Air Compressor - Ingersoll Rand Imperial, Type 11 # 12889 PP -
2 Cylinder, Single Acting - Vertical, concrete foundation.
- 1 - Snow Suplex Steam Pump - 5 $\frac{1}{4}$ " x 3 $\frac{1}{2}$ " x 5", # 62875,
- 2 - 100 KW D. C. Westinghouse Generators, 250 V. - 400 Amp., 580 RPM , #544795,
concrete foundation.
- 2 - 160 H. P. Elyria Gas Engines - Single Tandem - Single Acting, 175 R. P. M.,
concrete foundation.
- 1 - 22 $\frac{1}{2}$ K. W. Westinghouse D. C. Generator, 90 Amp. - 250 V. 765 R. P. M., Type
S. K. #130, Style #151529, Ser. #1160012, Concrete Foundation.
- 1 - 8" x 10" Westinghouse Gas Engine, vertical - 2 Cyl., Single Acting, #782.
- 1 - 6" x 4" x 6" Snow Steam Pump, Duplex, W79485, #B66512, concrete foundation.
- 1 - 6" Morris Centrifugal Pump - Single Stage, Double Suction #76581.
- ~~1~~ - 40 H. P. Westinghouse D. C. Motor, 230 V - 147 Amp. 1700 R.P.M. #110 L. Type
S. K. Style - #143774B - Serial #1966354.
- 1 - 8" Morris Centrifugal Pump - Single Stage - Double Suction.
- 2 - 8" Centrifugal Pumps - Single Stage Double Suction, Morris Machine works.
- 2 - 40 H. P. Westinghouse D. C. Motors - 220 V - 150 Amp. 935 R. P. M., #8, Type
S, Style #41461, Ser. #528476 and #528423.
- 1 - 24" Swing x 23'0" Lathe, Greaves & Klusman, concrete foundation.
- 1 - 16" - 18" Swing x 7'0" Lathe, English Tool and Supply Co., Mfg. W. E. J.
Barnes, concrete foundation.
- 1 - Lathe (English) Mfg. F. E. Reed, Concrete foundation.
- 1 - Shaper - 22 " Stroke - Ohio Mach. & Tool Co., complete with countershaft,
concrete foundation.
- 1 - Drill Press - 28" - Automatic and Hand Feed - J. E. Snyder & Son, concrete
foundation.
- 1 - Pipe Threading Machine , 6", Power driven (Williams Tool Co.) Erie, Pa.,
No. 3, concrete foundation.
- 1 - Grindstone (Power driven) - 2'0" Dia. wood frame.
- 1 - 8 H. P. Westinghouse D. C. Motor, 32.5 Amp., 835 R. P. M., Type S, Style
#816323, Ser. #483506 .
- 1 - Traveling Crane - Hand Operated, 19'0" Span, 6 Ton Hoist Climax.
- 1 - Screw Press - 2'0" Dia. x 1'6" Long - #2, concrete foundation.
- 3 - Gas Compressors, 16" x 48" - 2 Cylinder. Direct connected to
- 3 - 23" x 48" Snow Gas Engines - Twin Tandem - Double Acting, Snow Steam Pump
Company - #G-98 - G-99 - G-100, concrete foundation for compressors.
- 3 - Gas Compressors - 17" x 48", L. D. O. G. Duplex, Double Acting, Direct
connected to
- 3 - 23" x 48" Snow - 4 Cylinder Twin Tandem - Double Acting Gas Engines,
G-161, G-162, G-163, concrete foundation.
- 1 - Steam Duplex Pump - 3" x 2" x 4" - Fairbanks Morse,
- 1 - Motor - 7 $\frac{1}{2}$ H. P. Westinghouse 230 V-28 . 4 Amp. 1150 RPM, Type S. K., Style
143705, Serial #1946482.