

SCHEDULE "A"

SEP 30 1965 167

Schedule "A" attached to and part of that certain chattel mortgage in which HEGEWALD  
TIMBER CO., INC. appears as mortgagor and C.I.T. CORPORATION as mortgagee dated  
SEP 30 1965

DESCRIPTION OF EQUIPMENT

SAWMILL YARD UNIT

#1 - Truck Scale

One (1) 20-Ton Toledo 10x28' platform truck scale, dial type scale with  
Printweight attachment, model 60, serial #16490, timber deck, concrete  
scale pit and 6'x10' metal clad stud frame scale shed.

#2 - Fire Pump System

One (1) Fire pump unit located on float in pond with Allis Chalmers  
6x5" type SJS horizontally split casing double suction centrifugal  
pump #41076, 1,000 G.P.M., 280' head, 1800 R.P.M., direct connected  
to 100 H.P., 1800 R.P.M., 440 vlt G. E. sleeve bearing induction  
motor #WC6690525, fabricated unit base, magnetic starter with  
pressure switch control, 400 amp. disconnect and wiring from trans-  
former setting with line from control switch at mill to starter; 3'  
diameter by 10' horizontal pressure tank with piping connections to  
pump and 2 outlet manifold with 2 - 6" flexible hose connections to  
fire line siamese outlet at bank; 1 1/4" centrifugal jockey pump with  
motor drive, magnetic starter and pressure switch control, 9'x36'  
log float with 9x30' wood deck and 9'x8' shelter over pump.

One (1) 6" Spiral welded fire main from pond edge through plant with  
branches to hose valve risers with hoses, nozzles and hose shelters.

One (1) Size 6A American Marsh type RD centrifugal pump #C40749 direct  
connection to 40 HP 1800 R.P.M., 440 vlt motor on 8x20' float with  
wiring.

#3 - Mill Service Pump

One (1) Fairbanks-Morse 5x6" horizontal duplex power pump #76386 with  
V belt drive by 7 1/2 H.P., 900 R.P.M., G.E. motor #4351083 on steel  
unit base and complete with wiring, 1 1/2 H.P. vertical turbine pump,  
pressure tank, suction line from pond, discharge piping system, 14'x  
7'x7' to 8 1/2' high metal clad stud frame pump house with concrete floor.

#4 - Refuse Burner

One (1) 60' diameter conical steel refuse burner with 16 - gauge steel  
on 3 1/2" angle iron frame and concrete piers, spark screen dome top,  
with Archer 40 H.P. blower #12187 having coupled drive by estimated  
20 H.P., 3500 R.P.M. motor, 48" Blower with V belt drive by 15 H.P.,  
1800 R.P.M. Westinghouse motor #19241, wiring, piping to burner floor  
cones, 8'x10'x6'8" metal clad steel frame gable roof fan shed with  
concrete floor.