

SCHEDULE "A" - DESCRIPTION OF EQUIPMENT
(continued)

#18 - Chip Loading System - (continued)

One (1) Archer booster fan for above system with coupled motor drive by 40 H.P., 3600 R.P.M., 220/440 V. General Electric induction motor #RJ8005764, 1 1/4" conduit wiring lead 35' long with manual starting compensator and 200 amp. safety switch

One (1) Size 12x18" Roots-Connersville type RCRP rotary positive blower, serial #22739 with 4-strand V-belt drive by 30 H.P., 1800 R.P.M., 220/440 V. U.S. Induction motor #2262334, 1" conduit wiring from magnetic starter at control panel, 12" intake pipe with filter, 12" outlet with 8" piping to feeder, control panel with gauge 2 pressure switches and tubing connections to blower.

One (1) 19x18" Archer 2020 rotary feeder serial #12636 with roller chain drive by 5 H.P., 100 R.P.M., 220/440 V. U.S. Syncrogear motor #1084779, steel base, inlet hopper and outlet tee to pipeline.

One (1) Pipeline from feeder to carloading station at spur tract with 360' of 6 5/8" outside diameter 3/16" wall pneumatic conveying pipe in flanged sections with 4 extra heavy long radius elbows, line buried from mill through yard and under lumber sheds to riser near spur.

One (1) Archer cross car chip loader consisting of screened frame and motor driven deflector on carriage, typical carloading tower structure with control shed and wiring furnished by mill.

One (1) Jaeger Machine Co. size 103 car puller #73795, single drum winch unit on steel sled base, adapted for car spotting service with Radicon #5 worm gear reducer and V-belt drive by 5 H.P., 1200 R.P.M. U.S. motor #184717, complete with 5/8" cable, 3 blocks, supports and anchors.

One (1) Industrial Components, Inc. car haul control unit, serial #259 consisting of control panel, photo-electric tubes and holders 2 limit switches for cables and 1 for full car indication, magnetic reversing switch and disconnect for drive.

One (1) Archer single steel plate exhaustor with direct mounted 10 H.P., 3600 R.P.M., 220/440 V. Westinghouse motor; for loading area clean-up with 8"x3' flexible intake pipe, 6" discharge pipe to spring spout for discharge to chip or sawdust cars, Tirez wiring lead, magnetic starter and safety switch.

#19 - Sawdust Loading System

One (1) Archer high pressure sawdust loading system, from under Link-Belt screen to loading station, with following: