

SCHEDULE "A" - DESCRIPTION OF EQUIPMENT
(continued)

<u>Item No.</u>	<u>Unit No.</u>	<u>Type and Description</u>
15	15	<p>Screen</p> <p>One (1) 4'x8' Vibrating screen, Link-Belt liquid screen size and model NRML48, serial #RV17919, 1800 R.P.M. drive with 3 H.P. motor, $\frac{1}{2}$" conduit wiring, steel and timber supports</p>
16	16	<p>Chipper</p> <p>One (1) 48" Hansel 6-knife horizontal feed chipper, serial #244, arranged with coupled motor drive by 150 H.P., 875 R.P.M., 440 V. Brooks ball bearing motor #R27.X3148, steel subbase; complete with 4 sets of 6 chipper knives</p>
17	17	<p>Chip Screen</p> <p>One (1) 3'x10' Triple deck vibrating chip screen, serial #109, P.O. #4402, date 11/26/56, by J. W. Minder Chain & Gear Co., Portland, with V-belt drive by 3 H.P., 1800 R.P.M. U.S. motor #2592133, wiring and supports.</p>
18	18	<p>Chip Loading System</p> <p>One (1) Archer high pressure chip loading system, built 1956 by Archer Blower & Pipe Co., Portland, Oregon; with following:</p> <p>One (1) 12" Pipe system from chipper to surge bin with 50' of 10-gauge pipe, flanged joints, long radius elbow, 76" dust collector with supports.</p> <p>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, $1\frac{1}{2}$" conduit wiring lead 35' long with manual starting compensator and 200 amp. safety switch</p> <p>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.</p>