

SCHEDULE "A" - DESCRIPTION OF EQUIPMENT
(continued)

41 34

Item No.	Unit No.	Type and Description
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52 Fire Pump System (continued)

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 V. General Electric sleeve bearing induction motor #WC6690525, fabricated unit base, magnetic starter with pressure switch control, 400 amp. disconnect and wiring from transformer 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; 1½" 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.

53 Mill Service Pump

One (1) Fairbanks-Morse 5x6" horizontal duplex power pump #76386 with V-belt drive by 7½ H.P., 900 R.P.M. General Electric motor #4351083 on steel unit base and complete with wiring, 1½ H.P. vertical turbine pump, pressure tank, suction line from pond, discharge piping system, 14'x7'x7' to 8½' high metal clad stud frame pump house with concrete floor.

54 Gasoline Pump and Oil Shed

One (1) Electric gasoline pump with buried steel storage tank, 8x15x8' gable roof metal clad oil shed with concrete floor and 2 lights; miscellaneous equipment including 3 barrel pumps, loader pump, measures, etc.

55 Refuse Burner

One (1) 60' Diameter conical steel refuse burner with 16-gauge steel on 3½" angle iron frame and concrete piers, spark screen dome top; with Archer 40-P blower #12187 having coupled drive by estimated 20 H.P., 3600 R.P.M. motor, 48" Blower with V-belt drive by 15 H.P.,