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- 1 Veneer Hog (At Lathe) - 42" Peninsula Iron Works roller bearing Veneer Hog.
- 1 Motor - 75 H.P. 1170 R.P.M. 440 volt Fairbanks Morse ball bearing motor. Serial #587161.
- 1 Tipple - 10' wide, 14' long all steel frame Tipple, with 6 - 4" canvas belts.
- 1 Motor (Drives Belts) - 3 H.P. 1750 R.P.M. 230 volt Reliance Type T, direct current drip proof motor.
- 1 Motor (Drives Hoist) - 3 H.P. 56 R.P.M. 220/440 volt U. S. Synchrogear motor.
- 1 Tray Transfer (To Clippers) - 8 Deck, 4 Belt per deck, 127' long, 10' wide.
- 1 A.C. Motor - 5 H.P. 20 R.P.M. 220/440 volt U. S. Synchrogear motor, Serial #2236943.
- 1 D.C. Motor - 10 H.P. 1750 R.P.M. 220 volt D.C. motor, Synchronized with Tipple motor and 10 H.P. 230 volt Kirk Hillman D.C. tray motor starter.
- 1 M.G. Set - 10 KW, 250 volt Kirk Hillman D.C. generator direct connected to 15 H.P. 1800 R.P.M. 220/440 volt U. S. motor.
- 1 Waste Transfer - Return Veneer Transfer from Under Chippers and trays to hog belt. 10' wide, 220' long, 3 chain.
- 1 Motor - 10 H.P. 30 R.P.M. 220/440 volt U. S. Synchrogear motor.
- 1 Clipper Feed Table (Top Table) - 10' wide, 20' long, 5 belt all steel table.
- 1 Clipper Feed Table (Bottom Table) - Complete Duplicate top table.
- 1 Motor (Drives Feed) - 2 H.P. 56 R.P.M. 220/440 volt U. S. Synchrogear motor.
- 1 Motor - (Drives Feed) - 2 H.P. 56 R.P.M. 220/440 volt U. S. Synchrogear motor.
- 1 Sorting Table (Bottom Line) - 35' long, 7' wide, 4' belts.
- 1 Motor - 2 H.P. 56 R.P.M. 220/440 volt Pacific motorized speed reducer.
- 1 Offbear Transfer (From Top Clipper) - 2 Section 3 & 4 Belt Transfer, 8' wide, 24' long first section, 8' wide, 10' long Section.
- 1 Sorting Table (For Upper Line) - 7' wide, 26' long, 4 Belt.
- 1 Motor - 2 H.P. 56 R.P.M. 220/440 volt U. S. Synchrogear motor.
- 1 Sorting Bins (For Lower Clipper) - Installation of 6 - 5' wide, 4' high, 10' long welded steel veneer sorting bins.
- 1 Motor - 3 H.P. 1145 R.P.M. 220/440 volt General Electric motor and pulley.
- 1 Sorting Bin (For Top Clipper Line) - Installation of 5 - 5' x 4' - 10' long steel bins.
- 1 Motor - 3 H.P. 1145 R.P.M. 220/440 volt Fairbanks Morse motor and pulley.
- 1 Waste Transfer - Under top Veneer Sorting Table 28' long, 10' wide, 10 belt.
- 1 Motor - 5 H.P. 123-163-273-507 - 220/440 volt Lima 4 speed gear shift drive motor.
- 1 Incline Transfer - 20 Chain Incline Transfer on way to Belt to Chipper 10' wide, 12' long.
- 1 Motor - 2 H.P. 96 R.P.M. 220/440 volt Master gearmotor.
- 1 Fishtail Saw - Shop made and local designed 2 saw Fishtail saw.
- 1 Motor Drive Chain - 1 H.P. 45 R.P.M. 220/440 volt U. S. Synchrogear motor.
- 1 Chipper - Size 66 Sumner Veneer Chipper order #D-9100, Serial #1624 arranged for 6 V. belt drive and 4 V. belt driven 24" long feed section with 2 fluted chain driven rollers.
- 1 Motor - 75 H.P. 1165 R.P.M. 220/440 volt Allis Chalmers dust proof motor and base. Serial #823-F2-51-630-112-6.
- 1 Motor - 5 H.P. 1150 R.P.M. 220/440 volt General Electric dustproof motor and base.
- 1 Dryer Feed Elevator - Shop Made and designed Dryer Feed Elevator.
- 1 Veneer Dryer - Model WT-1845 Moore 15 Section 5 Deck Veneer Dryer.
- 1 Dryer Offbearing Table - 22 Belts 15' wide 10'6" long.
- 1 Motor - 3 H.P. 56 R.P.M. 220/440 volt U. S. Synchrogear motor.
- 1 Rip Saw (By Trays & Edger) - #426 Greenlee 3 saw self feed Rip Saw.
- 1 Motor - 15 H.P. 1745 R.P.M. 220/440 volt Fairbanks Morse, totally enclosed dustproof motor. Serial #F138960.