

- 1 **Cambio** 75A 27" Debarker, S/N 66203; 75 HP 575V, Top & Bottom Tire Rolls; Control shack & controls; Waste Conveyor, 15" x 36', flighted long link chain; 15HP 575V
- 2 4 Run Log Transfer Deck, 27'L x 12'1"W, H78 Chain
- 3 10 HP Motor w/ Radicon Reducer
- 4 Debarker Infeed Conveyor, 16" x 18'L; Flighted chain; w/ drive
- 5 Belt Conveyor, 24"W x 21'6"L
- 6 5HP Motor, 575V 1725 RPM & Reducer
- 7 Log Bunk, 11'W x 12'L
- 8 4 Run Log Transfer Deck, 18'7" x 24'6"L, H78B chain; w/ 3 Singulator arms
- 9 15HP Motor & Radicon No. 5 Reducer
- 10 Spiked Hourglass Rollcase, 36"W x 60' ; (19) Rolls; w/ 89' x 36" grate steel catwalk, railing & stairs
- 11 6 Roll Hourglass Rollcase, 30.5" x 25'
- 12 15 HP Motor & Reducer, 575V
- 13 Log Infeed Operator Console
- 14 4 Run Head Rig Infeed Transfer, 12'7" W x 16'6"; w/ Drive
- 15 Debarker Waste Conveyor, 15" x 62'; Flighted long link chain
- 16 10HP Motor, 575V; w/ Falk 74.48 Ratio Reducer, 1750 RPM
- 17 OPEN
- 18 OPEN
- 19 OPEN
- 20 **Morbark Circular Saw Head Rig**, Modular; 4'6" Diameter Blade; 16' 4 Bunk Carriage; 150HP Drive; S/N 1274; Operator booth, controls & setworks; w/ 36" chain transfer to carriage; w/ (5) hook singulator; 10" x 9' saw slab belt conveyor to outfeed belt, 20" x 20'L, spiked end roll; w/ drive
- 21 50HP Hydraulic Power Unit, & reservoir, 575V
- 22 Allen-Bradley 3 Section, 2 Sided MCC (as-is)
- 23 PLC Cabinet (as-is)
- 24 Service Breaker Panel (as-is)
- 25 Marcus 40KVA transformer, 600-120/208V; (as-is)
- 26 OPEN
- 27 OPEN
- 28 **PHL Horizontal Twin Scragg Saw**, Model S 110, (2) 48" blades; S/N SJB 63 ER; 75HP; Spiked holdown infeed & outfeed holddown rolls; 20" flat chain throughfeed; 10" x 10'6"L sharp chain outfeed (2-1/2" chain; (2) 16" x 14' Waste Belt Conveyors; w/ Control Cab & 1' X 5' Outfeed Belt
- 29 25HP Hydraulic Power Unit, 575V
- 30 20HP Hydraulic Power Unit, 575V
- 31 Scragg Outfeed Belt Conveyor, 18"W x 51'L

- 32 7.5HP Motor & Reducer
- 33 Winged box chain waste conveyor below scragg, 18" x 40'
- 34 OPEN
- 35 5 Run Log Transfer Deck, 15'6"W x 38'L; H78 Chain; w/ head & tail shaft
- 36 5 Run Log Transfer Deck, 15'W x 22'L, H78 Chain; (Excluding common head shaft)
- 37 25 HP Drive; 575V
- 38 6 Strand Unscrambler; 20'3" x 9'H Pyramid Flights; w/ drive
- 39 All catwalk, railings & stairs in scragg & outfee areas
- 40 OPEN
- 41 OPEN
- 42 OPEN
- 43 OPEN
- 44 OPEN
- 45 **Salem Optimized Gang Edger**, S/N 91695, (2) 200 HP Drives; 27" & 43" Feed lines, each w/ knurled top & bottom rolls; Temposonic optimization
- 46 (5) Laser Guides
- 47 5 Run Transfer Deck, 16'W x 14'L, (From PHL Line)
- 48 10HP Drive, 575V
- 49 Double Edger Infeed Rollcase Transfer; (2) Runs 27" & 43" Splined Rolls x 19'6"L; Each run w/ (4) 30" & (4) 48" cross jump chains w/ air bags; feeds from both sides
- 50 Belt Conveyor, 23'6"W x 10'6"L; w/ drive & overhead hydraulic lift cylinder
- 51 52" x 51' Rollcase, 9 of 15 Rolls w/ Half Spiral; (6) Smooth rolls; w/ drive
- 52 5 Run Lumber Transfer Deck, 15'6"W x 28'L, H78B chain (From head rig); w/ drive
- 53 Foot pedal
- 54 Edger Control Booth, 10'6" x 7'7"
- 55 Edger & feed controls & PLC in booth
- 56 OPEN
- 56 7 Section MCC, 21 Full Buckets
- 57 HD Steel Protection Plate, front of edger booth, 6'H x 12'W
- 58 All Catwalk, railings & stairs in edger area
- 59 OPEN
- 60 **Incline Pocket Edger**, Single Arbor w/ (2) 24" Saws; 75HP 1780 RPM 575V; w/ Angled Feed system & holddown system; w/ 7 Run Infeed Transfer, 8'6"L x 18'9"W; Sensor eyes; (4) Full width singulator bars; (2) sets knurled top feed rolls; 20'L Outfeed alternating board feeder onto two belts
- 60A 20 HP Hydraulic Power Unit & Reservoir; 575V; for Pocket Edger (Lot 60)
- 61 Adjustable Powered Knurled Pinch Rolls; 26"; w/ adjustable cylinder & drive

- 62 Pocket edger Infeed Belt Conveyor, 12" x 18'L, w/ drive
- 63 Drop-out Return Belt Conveyor, 17" x 82'L
- 64 10HP Motor w/ Radicon reducer, 575V
- 65 Pocket Edger Outfeed Belt Conveyor, 82'L Overall; Comprised of (2) Belts, 16" x 31'L & 11" x 51'
- 66 10 HP Drive, 575V
- 67 20HP Hydraulic Power Unit, w/ Reservoir
- 68 OPEN
- 69 OPEN
- 70 Double Outfeed Rollcase Transfer, (2) Runs Of Side By Side Offset Rolls, 48"W x 19'6"L
- 71 5 Run Lumber Transfer Deck, 15'W x 2'L, H78B Chain; w/ end stop; full steel deck
- 72 10 HP Motor, 1765 RPM 575V; w/ Radicon reducer
- 73 6 Run Lumber Transfer Deck, 15'W x 13'L, H78B Chain; w/ end stop & hydraulic drop gate
- 74 5 HP Motor, 575V w/ reducer
- 75 Operator Console
- 76 Lot of spare edger blades
- 77 19' Hydraulic Drop Gate & slide
- 78 Return Belt Conveyor, 15" x 43', w/ drive
- 79 (4) Foot Pedals
- 80 6 Run Lumber Transfer Deck, 17'6"W x 30'L, H78B Chain
- 81 10HP Motor, 1745 RPM 575V; w/ Radicon 31:1 reducer
- 82 4 Section MCC
- 83 **Double Valley Trim Saw System**, w/ (10) Run 40'L Transfer Deck, 20 HP, Left & Right Trim Saws, 3,500 RPM; H78 Chain; (8 Roll) 9' Even ending roll line & (5 Roll) 24" Even ending roll line; w/ Infeed Line comprised of Board Unscrambler, 21'W x 7'6"H; w/ drive; 6 Run Landing Deck, 16'W x 12'L, H78 Chain; w/ drive; 7 Run Lug Loader, 5'L;
- 84 All Catwalk in transfer line, adjoining Lots 71 - 80
- 84A Trimmer Line Operator Console & PLC cabinet
- 85 5 Run Green Chain Transfer, 14'4"W x 132'L, H78 Chain, Incl. (2) Outside run plastic capped chains; Full length catwalk in two outside runs
- 86 25HP Motor, 1770 RPM 575V; w/ Radicon No. 6 reducer, 60:1 Ratio
- 87 4 Run Green Chain Transfer, 12'10" x 49'L; C55A chain; w/ (9) 42" side rolls (right side) & (5) 42" side rolls & (2) 54" side rolls (left side)
- 88 5HP Motor, 1729 RPM 575V; Radicon AU500B Reducer, 41:1 ratio
- 89 40HP Hydraulic Power Unit, w/ Thermal Transfer heat exchange
- 90 Belt Waste Conveyor Below Trim Station 2, 36"W x 95'L,
- 91 10 HP Drive

- 92 Belt Waste Conveyor Below Trim Station 1, 30"W x 30'L; w/ 5HP motor & reducer
- 93 (3) Blue Steel Supports/Stantions
- 94 OPEN
- 95 OPEN
- 96 OPEN
- 97 OPEN
- 98 OPEN
- 99 **SALE MOVES TO MILL BUILDING BASEMENT**
- 100 Main Mill Waste Conveyor, 16" x 214'L; Flighted chain
- 101 20HP Motor & Reducer, 575V
- 102 Incline Waste Belt Conveyor from Scragg; 18" x 60'
- 103 10HP Motor, 575V; w/ Highfield U17163/03 40:1 Reducer
- 104 Cross Waste Conveyor, 17" x 24'; Winged box chain; (From Gang Edger to Main)
- 105 7.5HP Motor, 1750RPM 575V; SM-Cyclo
- 106 Racking & shelving of Spare Transfer Chain, parts, etc.
- 107 (4) Crates of assorted mill parts, chain pulleys, shafts, end rolls, etc,
- 108 OPEN
- 109 OPEN
- 110 **Salem** Twin Hydraulic Power Unit, 2 x 40HP drives; 1170 RPM 575V; w/ Thermal Transfer heat exchanger
- 111 20HP Hydraulic Power Unit; 1765RPM 575V; w/ Thermal Transfer heat exchanger
- 112 Air Receiving Tank, 3' x 11'L
- 113 Lube System for Salem Gang Edger
- 114 Assorted steel horses throughout basement
- 115 **Salem** Double Saw Guide Surface Grinder, s/n 17 1003 95; 3/4HP 208/230/460V
- 116 OPEN
- 117 OPEN
- 118 OPEN
- 119 OPEN
- 120 **Sullair** 100HP Air Compressor, Model LS 16
- 121 **Airtek** Air Dryer, Model TW 400, S/N T02682-07B, 400 CFM
- 122 Assorted Electrical Panels & Switches
- 123 **Allen-Bradley** BUL-2100 1200 Amp MCC; switches for edger drive
- 124 **FPE** Main Breaker, 75H-2 600V 3 Pole; FR Size 3000; Relay 2500
- 125 (4) **Caloritech** GN158CT Heater Fans
- 126 OPEN
- 127 OPEN

129 All Sawmill Teck Cable

129A SALE MOVES TO CHIPPER AREA

130 Incline Waste Belt Conveyor, 16" x 18'L; flighted chain

131 5HP Motor, 575V; w/ Highfield No. 5 30"1 Reducer,

132 **Morbark** Model S48 Chip Pack, 150 HP, w/ Chip Classifier/Screen & Cyclone

133 5 Run Lumber Transfer Deck, 19'W X 28'4"L, H78 Chain; w/ steel deck & catwalk

134 15HP Motor, 575V w/ No. 6 Radicon Reducer

135 26" x 16' Rollcase, 8 rolls; w/ 16" x 20' long link waste conveyor below in trough;

136 **Quickdraft** 136 50HP Blower

137 **Clarke Industries** Air Lock, Model CA 36, S/N 1206

138 (2) **Peerless** 16 Unit Sawdust Bins, (1) w/ Cyclone; Top Transfer Belt,

139 5HP Hydraulic Power Unit

140 16" Diameter x 125'L Blower Pipe to Sawdust Bin; Thick wall pipe

141 **Wigwam** Burner, 30HP Blower, 56" x 24"; 1750 RPM 575V; w/ Honeywell controls

142 200' Incline Chain Conveyor to Burner; S-chain

143 15HP Motor, 1800 RPM 575V w/ Renold No. 8 40:1 Reducer;

144 OPEN

145 OPEN

146 OPEN

147 OPEN

148 OPEN

149 OPEN

150 **Allen-Bradley** 3 Section MCC

151 Chipping Area Operator Console

152 OPEN

153 OPEN

154 SALE MOVES TO EAST YARD

155 20' **Sea Can** Storage/Shipping Electrics Container; w/ Cutler-Hammer 1200 Amp Main Switch; (2) FPE 600 Amp Switches; (2) 30 Amp, (2) 60 Amp & (4) 100 Amp Switches; Compressor switches, resets; AVI 300 KVA Transformer, 600-480V (as-is); Dresser 30KVA Transformer; 600-120/208V (As-is)

156 **DeVilbiss** 15HP Air Compressor, 230/460V; 80 Gallon Air Tank

157 **Wayne** 10HP Air Compressor, 220/440V; 80 Gallon Air Tank

158 OPEN

159 OPEN

160 75HP Hydraulic Power Unit, w/ (3) **Vickers** Pumps & (1) 75HP motor, 575V; Reservoir 5' x 11' x 2'H

161 **Reform** 10L Flat Knife Grinder, s/n 1941; 1020mm bed; w/ Beaver Transformer

- 162 **Salem** Horizontal Press/Welder
- 163 **Michigan** L50 Babbitt Pot; 230V
- 164 **Carolina** 55 Ton Shop Press; Model CBP5500
- 165 5 Ton Rolling Gantry Crane; 9'L x 11'H
- 166 MH-32C Pump, 3HP 115/230V 1Ph
- 167 Krushel Welder, Model 5250 AC/DC, S/N 65-8068
- 168 **Westward** Drill Press, Model RDM-170F, S/N 2523
- 169 Spool of 3/4" Wire Rope, 6x26 RRL 1WRC
- 170 Warehouse racking & contents of hydraulic hoses & fittings
- 171 (2) Shelf units & quantity of electrics, fuses to FPE500 amp etc.
- 172 3 Level warehouse racking w/ contents of pumps, hydraulic cylinders, etc.
- 173 Metal 2 door storage cabinet
- 174 Lot of assorted saw blades
- 175 Remaining contents of shelves, racks, etc. in shop
- 175A Contents of room on west side of shop building
- 176 **Toshiba** 200HP Motor, 880RPM 575V; 505UZ Frame
- 177 GE 150HP motor, 1185RPM 575V; 447T Frame
- 178 Toshiba 150HP Motor, 1770RPM 575V; 444T Frame
- 179 GE 125HP Motor, 1175RPM 575V; 445TZ frame
- 180 **SM-Cyclo** H3180 Drive; Input 17; Output 325; Torque 18,400
- 181 Approx. (18) Assorted 575V Motors to 75HP
- 182 (7) Reducers to Maximum Radicon AU10 10;1
- 183 OPEN
- 184 OPEN
- 185 OPEN
- 186 OPEN
- 187 OPEN
- 188 **SALE MOVES TO MILL BUILDING BASEMENT**
- 190 **Armstrong** 3-110C Stretcher Roll
- 191 26" Round Saw Anvil
- 192 Anvil on Stand
- 193 Lot of (6) Head Saw Blades
- 194 Lot of (7) Edger Blades
- 195 Roll of 16" Conveyor Belting
- 196 OPEN
- 197 OPEN

- 198 OPEN
- 199 **SALE PROCEEDS TO MILL YARD**
- 200 Donaldson Torit Model 90 Dust Collector, S/N 226196; 3HP 575V
- 201 Armstrong 1772 Circular Saw Sharpener, S/N 11104
- 202 Nicholson Debarker Infeed (To be sold after Lot 210 Nicholson A4 Debarker)
- 203 **Skid Mounted Modular 27" Bull Edger**; Infeed Rollcase, 28"x 10'; Outfeed Rollcase 25" x 12'; Control panel, turner, 5 Laser Lights; s/n 2031; 200HP 1185 RPM 575V; 27' Waste chain conveyor;
- 204 Rollcase w/ incline chain waste conveyor, chain, hourglass rolls
- 205 Spool of Aluminum Teck Cable
- 206 Remaining parts & electrical in area
- 207 OPEN
- 208 OPEN
- 209 **SALE MOVES TO EAST YARD**
- 210 Nicholson A4 27" Debarker; s/n 240-08152; w/ Controls & Booth
- 211 7 Section MCC
- 211A Complete Spool of Weather Stripping
- 212 Lumber Rack Wagon & Hitch
- 213 **Straddle Carrier**, Kalmar Type
- 214 **Straddle Carrier**, Kalmar Type
- 215 5 Strand Chain Transfer, 18' x 6.5'; w/ (4) hydraulic kickers
- 216 4 Strand Chain Transfer, 10'5" x 20'
- 217 Forklift Boom
- 218 5 Strand Chain Transfer, 18' x 15'; 2 Runs H78B chain
- 219 4 Strand Chain Transfer, 13' x 24'
- 220 (2) Sections of hourglass rolls
- 221 All remaining contents in area, incl. hydraulic power unit, chain, shafts, sprockets
- 222 Wasau 1036RB 10' Snow Blade
- 223 Set of (2) 47" Forklift Forks, 3-3/4" pin size
- 224 Weldco U19A Log Grapple, w/ hydraulics
- 225 Sweed 16" Board Puller, w/ rubber lined top roll
- 226 Vibrating Conveyor, 24" x 130'; (in 40 sections)
- 227 Remaining contents of steel in area
- 228 OPEN
- 229 OPEN
- 230 Remaining steel in upper yard, incl. 4 strand transfer deck

