## HOME VALLEY VENEER UNIT - DESCRIPTION OF EQUIPMENT

Item No.	Type and Description
1	Log Transfer
	One (1) 24 Long 2 chain log transfer from outside on way to Charger.
2	Log Transfer
•	One (1) 28° Long 2 chain Transfer from #1 Transfer to Lathe Charger.
3	Lathe Charger
	One (1) Lathe Charger designed and built by Diamond Lumber Co. consisting of:
	One (1) 26°6" Long, 2 chain log Transfer complete with chain, shaft, sprockets, bearing & roller chain drive. One (1) 2 Arm hydraulic operated log positioner with independent operated positioning arms, complete with self-contained 10 H.P., hydraulic pump unit, tank & pipe. Rack & pinion operated forward & reverse movement, complete with shaft, bearings, sprockets, etc. Four (4) Air operated stop pins with local pipe, & control. Complete with steel frame, hydraulic pipe & controls.
Li .	Core Transfer
	One (1) 22 6" Long h chain Core transfer at Lathe.
5	Core Kicker
	One (1) Local assembled 2 arm kicker on $\frac{1}{2}$ - 2 $\frac{3}{16}$ shaft, complete with 12" hydraulic cylinder, pipe, controls, limit switch, etc.
6	Core Transfèr
, N	Cne (1) 798 Long 2 chain Transfer to outside.
,	Lathe
	One (1) Series #40 Model #247 Coe 110" swing, 135" knife, 7" spindle full motorized veneer lathe with steady rest, 6 belt offbearing transfer, 15 F.P., 30 gallon hydraulic unit, Elford knife clamp, complete with local pipe, wire & operators control. Serial #48002.