



- Gases: After passing through electrostatic precipitators, the gases from the recovery boiler and from the lime kiln are led to the atmosphere through the stack. Main components are steam and carbon dioxide.
- (5) Effluent discharge: The treated effluents are discharged to the river.
- 6 Calcination: Lime is regenerated from the lime mud which is obtained in the causticizing process.

At the machines' outlet end, the pulp web is cut into sheets.

12 Baling: Pulp sheets are baled, identified and grouped in units

for transport to customers (4 parallel lines).

Bale storage.

Causticizing: Green liquor -coming from the dissolution of the

mud as a result.

boiler smelt- is converted into white liquor to be used in the

cooking process. Lime is used in this process, obtaining lime