



A virgin stand of timber, under forest management. Mature and over-mature trees will be cut, leaving some to reseed. The idea of sustained yield is to create a forest of all age classes of trees so that successive crops can be harvested.



This land has been logged. Some trees have been left to reseed. In the background are other trees of varying ages. The older of these trees will be harvested when ripe, leaving the younger trees to mature even more.

Sustained Yield Tree Farming...

another step in creating an ever-prosperous Klamath Basin

Weyerhaeuser Company's forests in the Klamath Falls area consist of 600,000 tax paying acres, managed under sustained yield principles. It is so managed because it is good business and helps create continuous employment for our 1,150 employees and continued prosperity for the Klamath Basin.

Return on capital investment in forest land comes only after a tree is cut. Equitable taxation of standing timber, therefore, becomes a problem, since taxes build up costs over the years along with costs of protection against fire and disease. On the other hand, clear cutting would mean an

immediate return of capital, but would be detrimental to the community because the tax base would be destroyed, jobs, recreational facilities and watersheds would be lost.

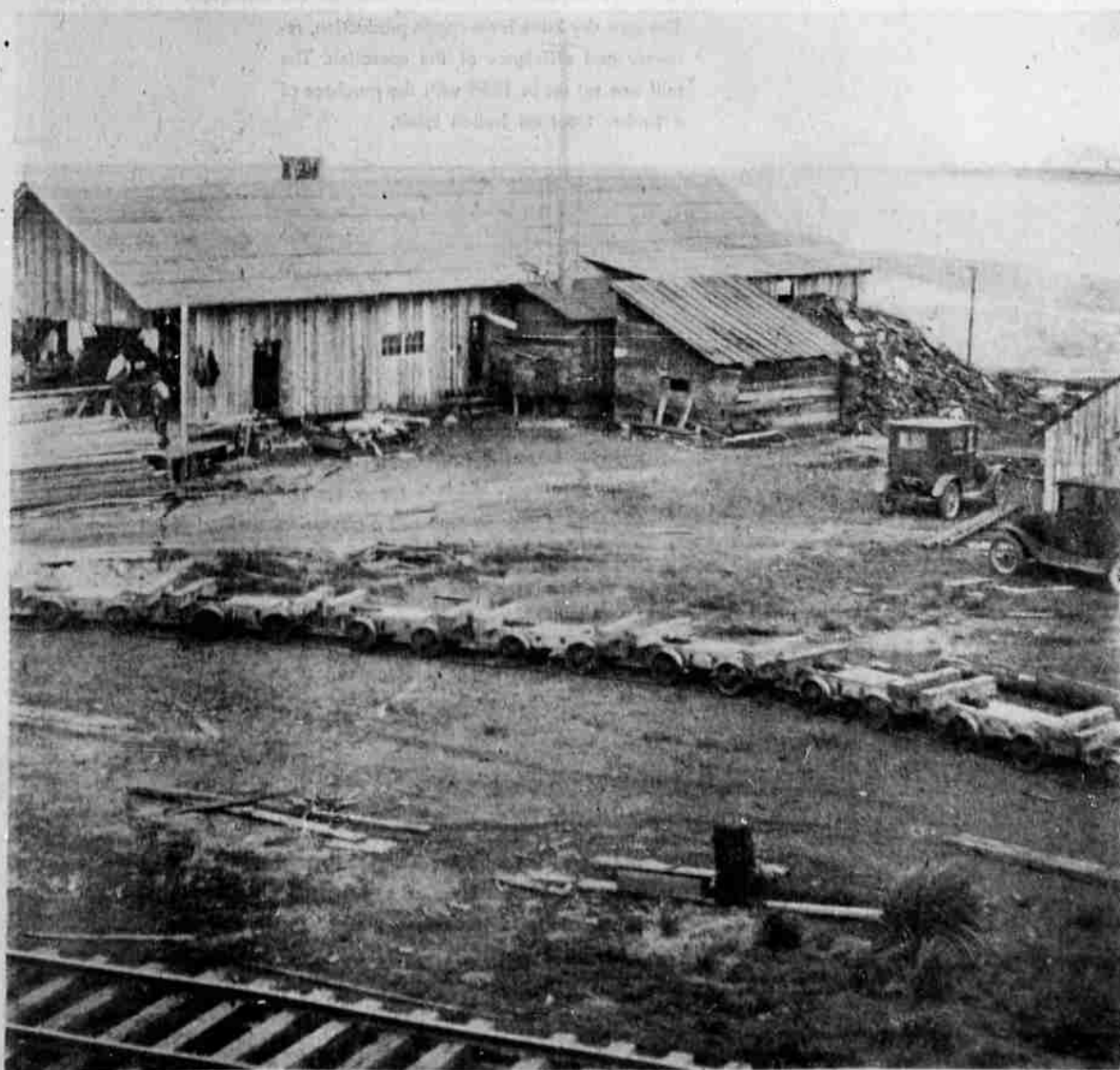
Weyerhaeuser's Klamath Falls mill began operation January 1, 1930, and now has four headrigs, along with a gang saw, producing 350,000 board feet of lumber in an 8-hour shift.

Weyerhaeuser provides one of the Basin's largest payrolls, with more than 7 million dollars paid out in wages each year. Weyerhaeuser is also Klamath County's third largest taxpayer, paying \$552,772 in property taxes in 1960.

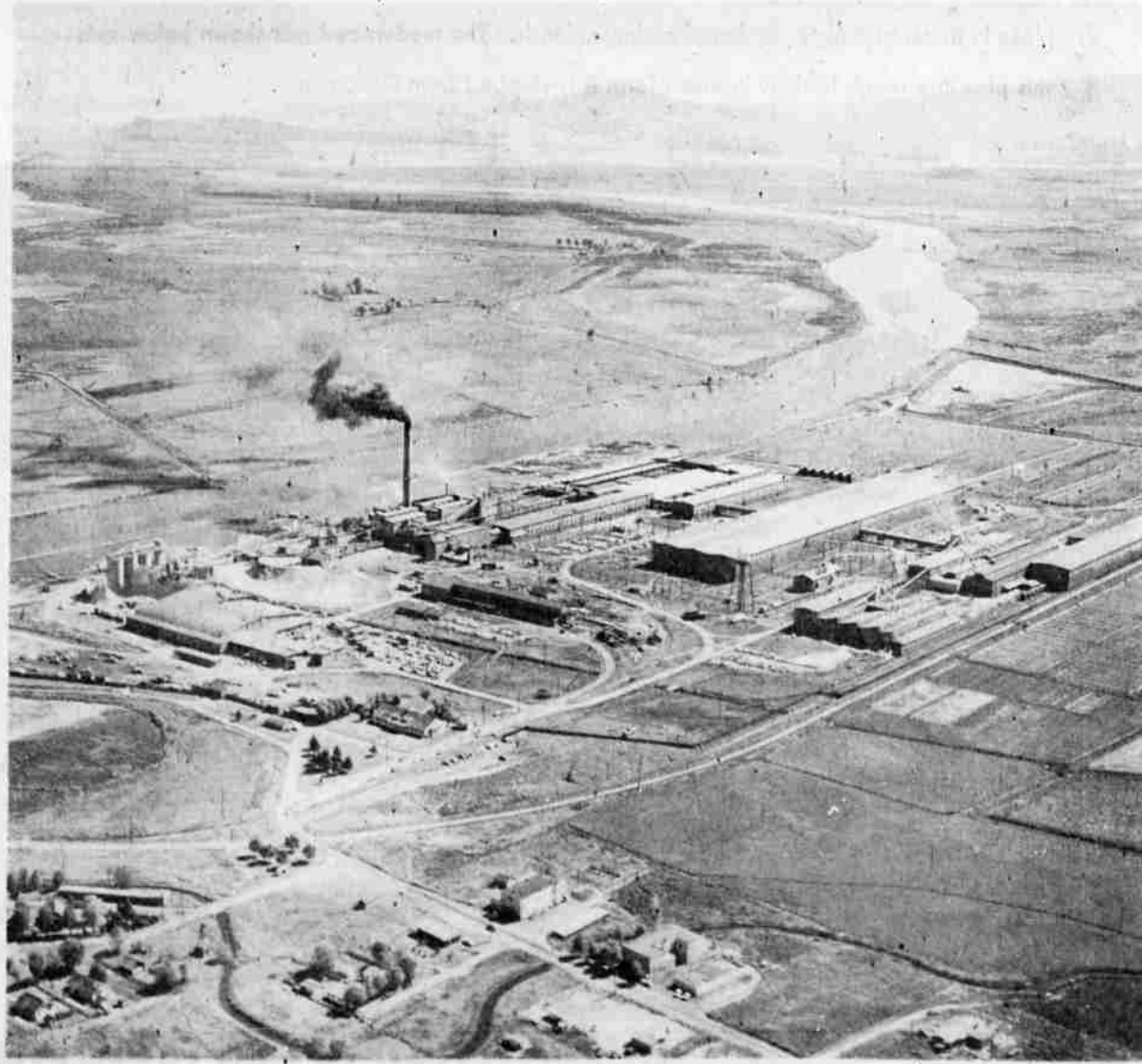
Working to maintain
a permanent forest industry...



Weyerhaeuser Company



1927 — Weyerhaeuser built this small Tie Mill to manufacture railroad ties and construction lumber in order to build the present mill.



1960—The picture above shows Weyerhaeuser's Mill as it appears today. Many changes have been made since it started operating in 1930.