AN UP-TO-DATE OREGON LOGGING CAMP

STEAM HAS SUPPLANTED ANIMAL POWER: COLUMBIA COUNTY'S WEALTH OF STANDING TIMBER

The logging scene is set in the Columbia County of Oregon, where steam has replaced animal power in the logging industry.

In the past, logging was mainly done with teams of horses, oxen, and mules, which were used to drag timber out of the woods. However, with the advent of steam-powered logging equipment, the process has become more efficient and less labor-intensive.

The steam-powered logging equipment includes steam-powered loggers, which are used to cut and move timber. These loggers are equipped with large saws that cut through the trees, and then the steam-powered equipment is used to move the logs to the mill.

The logging process is a complex one, involving the use of specialized machinery and equipment. The logs are cut and moved to the mill, where they are processed into usable timber. The logging process is not only important for the production of timber, but it also plays a role in the preservation of the forest.

In conclusion, steam-powered logging has revolutionized the logging industry in Columbia County, providing a more efficient and effective way to extract timber from the forests. The logging process is not only important for the production of timber, but it also plays a role in the preservation of the forest.