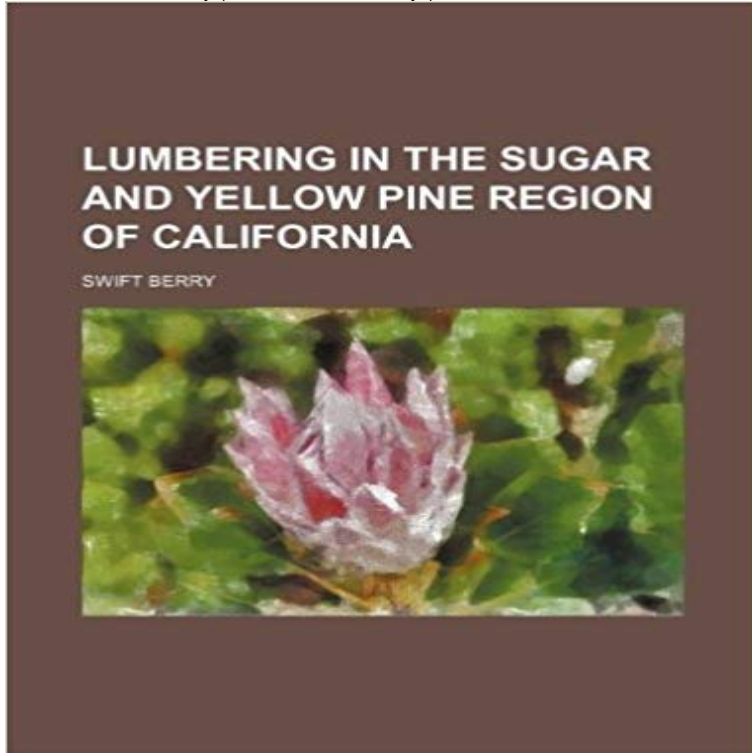


Lumbering in the Sugar and Yellow Pine Region of California



This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1917 Excerpt: ... about 2 acres per mile and the latter about 3f. Under like conditions the clearing for a standardgauge road may be 5 or 10 feet wider. The cost for a narrow-gauge right of way is ordinarily from \$100 to \$160 per mile, and for a standard-gauge from \$125 to \$200 per mile. Before grading is commenced all stumps which will interfere with excavation for the roadbed must be removed. This is usually done by blasting with 5 per cent blasting powder. An iron bar is driven under each stump and a small piece of giant powder exploded at the bottom of the hole. The cavity thus formed is loaded with blasting powder, and the explosion of this charge blows out the stump. Average loads are one-fourth box (12? pounds) for a 12 to 16 inch stump, 1 box for a 30 to 36 inch stump, and from 2 to 2 boxes for a 60-inch stump. Yellow pine is the most difficult to blast out and sugar pine and incense cedar the easiest in about the ratio of boxes for a 30-inch yellow pine to three-fourths box for a 30-inch incense cedar. Blasting powder comes in 50-pound boxes, which cost from \$3.25 to \$3.75 each delivered on the works. Counting in a mans labor for from one to two hours, caps, a stick and a half of giant powder, and the necessary fuse, the cost of removing a 36-inch pine stump is from \$4 to \$5. The cost of blasting stumps per mile varies with the pecies, number, and size of the stumps. In normal sugar and yellow pine stands it averages from \$200 to \$250 per mile, respectively, for narrow and standard gauge. Some miles run as high as \$400 each. When the stumps have been removed the right of way is ready for the grading of the roadbed. The width of the roadbed varies from 11 to 12 feet for

narrow gauge and from 13 to 14 feet for standard gauge. Sidehill cuts are commonly ma...

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