



Factors influencing accuracy of MC estimates from an in-line moisture meter

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Author: Garrahan, Peter A.
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Date: March 1989

Material Type: Research report

Physical Description: 33 p.

Sector: Wood Products

Field: Wood Manufacturing & Digitalization

Research Area: Advanced Wood Manufacturing

Subject: Moisture content

Series Number: 3743K404
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Location: Ottawa, Ontario

Language: English


Abstract: Moisture Determination, Electrical - Accuracy
 Moisture Meters, In-line

Documents



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Sour felling in Alberta

<https://library.fpinnovations.ca/en/permalink/fpipub43208>

Author: Forrester, Patrick

Date: 1989

Material Type: Research report

Physical Description: 4 p.

Sector: Forest Operations

Field: Fibre Supply

Research Area: Forestry

Subject: Harvesting

Moisture content

Series Number: Technical Notes

Language: English

Abstract: During June and July 1989 FERIC understock a project to determine the extent of moisture loss in felled trees in East-Central Alberta. This project was funded by Alberta Forestry, Lands and Wildlife and Alberta-Pacific Forest Industries.

Sour felling

MOISTURE CONTENT

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