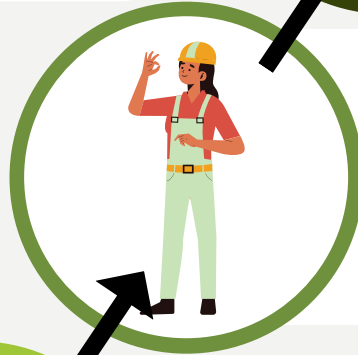


The average annual forest compensation is **\$103,498**, or **109%** of the two counties' average



\$182,850,821 added to the state GDP



1,471 jobs and **\$83,195,328** in labor income



36,856,839 tons of standing timber



550,708 acres of forest
58% of land area



Data are from USDA Forest Service and IMPLAN

Scan the QR code or visit our website:

www.uamont.edu/academics/CFANR/acfb.html

Contact us at forestbusiness@uamont.edu

