AR REPRESENTATIVE DISTRICT 21

FOREST ECONOMY

Data for Garland, Montgomery, Perry, Polk, Scott, Sebastian, and Yell Counties

The average annual forest compensation is \$375,334, or 144%

of the seven counties' average

\$260,347,591 added to the state GDP

2,675 jobs and **\$154,432,957** in labor income

151,104,353 tons of standing timber



2,608,123 acresof forest**78%** 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



