

(these three lines last described run high up on the northwest spole of the Great Hogback Mountain); thence N. 17 E. 19.00 chains to a chestnut 3x (old) on the east side of the mountain road; thence N. 64 W. 14.25 chains to a chestnut oak x3; thence N. 12½ W. 10.40 chains to a dead white oak x3; and red oak; thence N. 35 E. 15.00 chains to a white oak 3x (down) on top of the mountain at east end of Rock Spur; thence S. 65 W. 20.00 chains to a stake x3; thence N. 13 E. 45.00 chains to the beginning corner.

The above courses and distances embrace a tract containing 1522 acres, more or less. Numerous conveyances were made from the above described tract prior to the conveyance of this property to the Grantor herein. For a more detailed statement of the various conveyances out of said tract, reference is made to deed recorded in the R. M. C. Office for Greenville County, S. C., in Deed Book HHH at page 794, it being the intention of the Grantor herein to convey only that portion of the 1522-acre tract as was vested in him by virtue of the deed from Taylor-Colquitt Company, dated September 6, 1934, and recorded in Deed Vol. 172 at page 148.

(11) That tract in Glassy Mountain Township on headwaters of Vaughn's Creek of North Pacolet River, containing 275 acres, more or less, and having the following metes and bounds, according to a plat thereof prepared by Will C. Neves, Surveyor, bearing date Dec., 1903, to-wit:

BEGINNING at a new stake 3x on the Wilcox line (no marks) and running thence along said Wilcox land S. 6 E. 32.00 chains to a white oak 3XOM (gone); thence S. 36½ E. 13.00 chains to a white oak EXOM (gone); thence S. 14 E. 9.90 chains to a chestnut oak 3XOM; thence S. 60 E. 1375 chains to a chestnut 3XOM (dead); thence N. 74 E. along line of what has been known as the Durham Boy's land 38.00 chains to a pine 3XOM, (dead and down); thence N. 55¼ E. 25.00 chains along line of W. J. Lindsay's land to a chestnut 3XOM (dead); thence N. 1½ W. 22.50 chains to a chestnut oak 3XOM (dead and down); thence N. 87