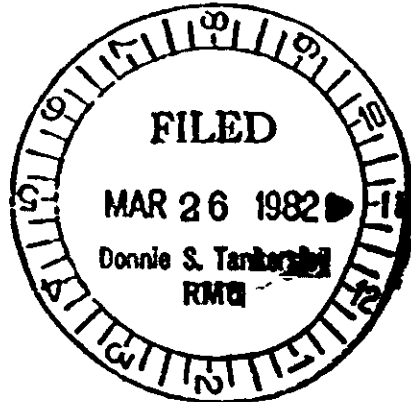


Spartanburg, SC 29301

STATE OF SOUTH CAROLINA
COUNTY OF SPARTANBURG
GREENVILLE

BOOK 1164 PAGE 443



Know all Men by these Presents, That THE VERA DAVIS PARSONS REVOCABLE TRUST, J. E. DAVIS, TRUSTEE

in the State aforesaid, in consideration of the sum of

One (\$1.00) Dollar

to it in hand paid at and before the sealing of these presents by

SPARTANBURG METHODIST COLLEGE

(the receipt whereof is hereby acknowledged), have granted, bargained, sold and released, and by these

presents do grant, bargain, sell and release unto the said Spartanburg Methodist College, its Successors and Assigns forever, the following described property:

SC 732
1 MAR 26 1982
4 OCT 1

"ALL those certain lots or parcels of land in Glassy Mountain Township, Greenville County, South Carolina, near the North Carolina State line, being shown and designated as Lots Nos. 273 and 274 on a plat of the property entitled "Lake Lanier Development, Gold Mine Section," prepared by George Kershaw, Surveyor, June, 1925, and recorded in Plat Book Volume G at page 25, R. M. C. Office for Greenville County, and having the following approximate courses and distances according to said plat: Beginning at the southeastern corner of Lot No. 274 and running thence northeasterly 155 feet to a point or pin; thence northeasterly 123.6 feet to corner Lot No. 273; thence northeasterly 104 feet to corner Lot No. 265; thence as the dividing line between Lots Nos. 273 and 265, southeasterly 123 feet to a point or pin on edge of an unnamed drive or street; thence with said drive or street, curving southeasterly 82 feet to the point of beginning."

ALSO: "All that certain adjoining lot or parcel of land lying in Glassy Mountain Township, Greenville County, South Carolina, being shown and designated as Lot No. 265 on a plat of the property entitled "Lake Lanier Development, Gold Mine Section," prepared by George Kershaw, Engineer, dated June, 1925, and recorded in Plat Book Volume G at page 25, R. M. C. Office for Greenville County, and according to said plat having the following metes and bounds: Beginning at a point on the northern edge of

1(436) 624.3-8-25 ALSO
Pr. to = 624.3-8-25 → (0.57 AC)
OUT OF = 624.2-3-1

044

4328 RV-2