

STATE OF ALABAMA
COUNTY OF SHELBY

) 3726-80-50 GWO 7956 (78)
: Colonial Pipelina (Pelham)
) Pelham High School

Instrument prepared in
the Corporate Real Estate
Dept. of Alabama Power Co.
Birmingham, Ala.

By Doyle D. Bailey
393380

KNOW ALL MEN BY THESE PRESENTS, That PELHAM HIGH

School
for and in consideration of the sum of FIVE HUNDRED AND
00/100 Dollars (\$500.00) to us in
hand paid by Alabama Power Company, a corporation, the receipt of which is
hereby acknowledged, do hereby grant to said Alabama Power Company, its
successors and assigns, the right to implant, install and maintain anchors
of wood or other material at six points on the property hereinafter des-
cribed, and to construct, extend and maintain guy wires from said anchors
to structures now erected or hereafter to be erected on said land. Said
anchors and guy wires to be located on and across lands of the undersigned
in the County of Shelby, State of Alabama:

The lands of which said guy wires and anchors are to be implanted
or installed are described as follows: A parcel of land in the
West Half of the Northeast Quarter (W $\frac{1}{2}$ of NE $\frac{1}{4}$) of Section 11,
Township 20 South, Range 3 West, Shelby County, Alabama, such
point being more particularly described as follows: To reach the
point of beginning, commence at the Southeast corner of Section
11, Township 20 South, Range 3 West; thence run North along the
East boundary line of said Section 11 a distance of 171.80 feet
to a point; thence turn an angle to the left of 26 degrees 34
minutes and run North 26 degrees 20 minutes West a distance of
122.8 feet to a point; thence turn an angle to the left of 02
degrees 00 minutes and run North 28 degrees 20 minutes West a
distance of 274.6 feet to a point; thence turn an angle to the
left of 01 degree 39 minutes and run North 29 degrees 59 minutes
West a distance of 275.9 feet to a point; thence turn an angle to
the left of 00 degrees 56 minutes and run North 30 degrees 55 minutes
West a distance of 2575.8 feet to a point; such point being called
Point "A" for reference hereinafter; thence turn an angle to the
right of 03 degrees 20 minutes and run North 27 degrees 35 minutes
West a distance of 268.3 feet to a point; such point being called
Point "B" for reference hereinafter; thence turn an angle to the
right of 07 degrees 28 minutes and run North 20 degrees 07 minutes
West a distance of 229.0 feet to a point; such point being called
Point "C" for reference hereinafter; thence turn an angle to the
right of 04 degrees 26 minutes and run North 15 degrees 41 minutes
West a distance of 247.9 feet to a point; such point being called
Point "D" for reference hereinafter; thence turn an angle to the
right of 03 degrees 20 minutes and run North 12 degrees 21 minutes
West a distance of 578.8 feet to a point; such point being called
Point "E" for reference hereinafter; thence turn an angle to the
right of 03 degrees 27 minutes and run North 08 degrees 54 minutes
West a distance of 275.8 feet to a point; such point being called
Point "F" for reference hereinafter. Return to Point "A" heretofore
indicated. From Point "A" turn an angle to the left of 88 degrees
20 minutes and run a distance of 70 feet to a point; such point
being called Point "A-1" for reference hereinafter; thence return
to Point "B" heretofore indicated. From Point "B", turn an angle
to the left of 86 degrees 16 minutes and run 70 feet to a point,
such point being called Point "B-1" for reference hereinafter;
thence return to Point "C" heretofore indicated. From Point "C",
turn an angle to the left of 87 degrees 47 minutes and run 70 feet
to a point, such point being called Point "C-1" for reference
hereinafter; thence return to Point "D" heretofore indicated. From
Point "D", turn an angle to the left of 88 degrees 20 minutes and
run 70 feet to a point, such point being called Point "D-1" for
reference hereinafter; thence return to Point "E" heretofore indicated.
From Point "E" turn an angle to the left of 88 degrees 16 minutes 30
seconds and run 70 feet to a point, such point being called Point

APCO,
600-N. 18 St.
Bham, Ala.

35291



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"E-1" for reference hereinafter; thence return to Point "F" heretofore indicated. From Point "F" turn an angle to the left of 85 degrees 52 minutes 30 seconds and run 70 feet to a point, such point being called Point "F-1" for reference hereinafter. From said Points A-1, B-1, C-1, D-1, E-1 and F-1, guy wires and anchors will extend in a westerly direction and will not exceed 25 feet.

TO HAVE AND TO HOLD the same to the said Alabama Power Company, its successors and assigns, forever.

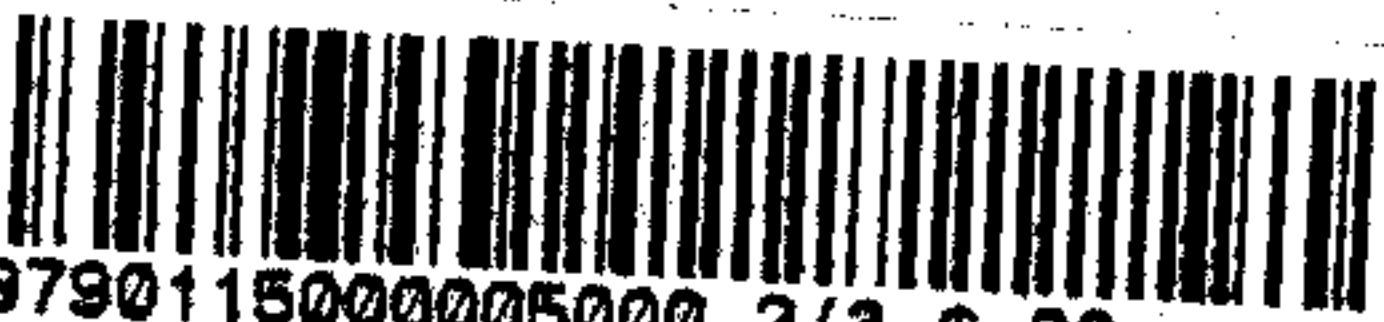
IN WITNESS WHEREOF, the said PELHAM HIGH SCHOOL
has caused this instrument to be executed in its name by _____
EDWIN F. BELUE, as PRINCIPAL
and attested by KENNETH R. Tatum, its ASST.
PRINCIPAL, and its seal to be affixed, on this the 6th
day of DEC, 1978

Edwin F. Belue

ATTEST:

By Kenneth R. Tatum
its

By Principal, Pelham High School
its



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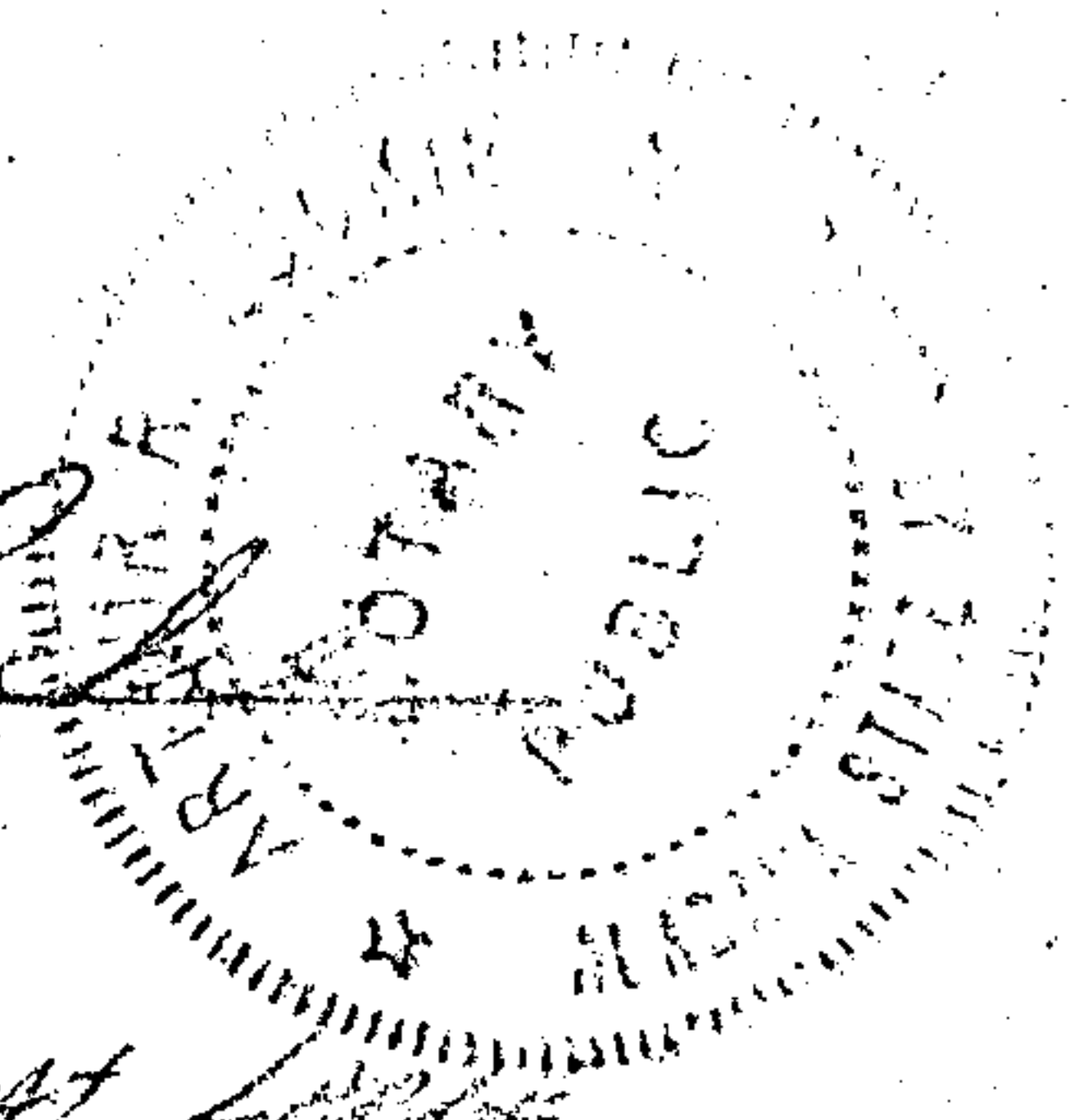
STATE OF ALABAMA)
COUNTY OF)

I, Arthur R. Luckie, a Notary Public State of Ala
in and for said County in said State, hereby certify that EDWIN
F. BELUE whose name as
Principal of PELHAM HIGH SCHOOL
is signed to the foregoing instrument, and who is known to me, acknowl-
edged before me on this day that, being informed of the contents of the
instrument, he, as such officer and with full authority, executed the
same voluntarily for and as the act of said PELHAM HIGH SCHOOL.

Given under my hand and official seal this the 6th day of
DEC, 1978.

Arthur R. Luckie

Notary Public State of Ala



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STATE OF ALA. SHELBY CO.
I CERTIFY THIS
INSTRUMENT WAS FILED

1979 JAN 15 PM 1:34

Thomas A. Brownlee, Jr.
JUDGE OF PROBATE

Dues 50
Rec. 450
Ind. 1.00
6.00

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