County of Greenville.		
KNOW ALL MEN BY THESE PRES	SENTS, That I, D. L. Ray	
	·	
	· · · · · · · · · · · · · · · · · · ·	
		in the State aforesai
	. <u></u>	in consideration of the sum
One Hundred and no/100		, Dolia
	· 	
	·	
me		in hand pa
t and before the sealing of these presents by.	· -	
	·	
the receipt whereof is hereby acknowledged)	have granted, bargained, sold, and released, and by the	ese presents do grant, bargain, sell and release unto the sa
		·
all that piece, parcel or lot of land in	O'Neal	Township, Greenville County, State of South Carolin
	·	est side of Cannon Road and on the
South side of the Gap Cree	ek Road, and being a part of the	same land that was conveyed to me
by deed from S. R. Roe, Ja	an. 8th, 1919, and recorded in t	he office of the R. M. C. for Green
ville Co. in Deed Book 34	at page 231, and having the fol	lowing courses and distances, to-wi
Beginning_on_a_Por	olar stump on the west bank of a	_small_branch,_joint_corner_of_the_
	-	S86-20_E550_feet_to_a_point_ir
-	·	,
the_center_or_the_cannon_r	- ·	N. 7-30 E. 580 feet to a point in
	al Doods thomas with the Gen Cas	
the_center_of_the_Gap_Cree	sk vosa; chence af curend dob che	ek_Road_\$84=25_W100_feet_to_ben
		•
thence N. 88-55 W. 100 fee	et_to_a_bend;_thence_N83-45_W.	_100_feet_to_a_point_in_the_said_rd
thence N. 88-55 W. 100 feet thence S. 7-05 W. 500 feet	et_to_a_bend; thence_N83=45_W. t_to_an_iron_pin,_new_corner; th	100 feet to a point in the said ro
thence N. 88-55 W. 100 feet thence S. 7-05 W. 500 feet pin; thence S. 23-25 W. 30	et to a bend; thence N. 83-45 W. to an iron pin, new corner; the confect to an iron pin west of t	100 feet to a point in the said ro ence N. 86-45 W. 270 feet to an iro he small branch; thence S. 50-00 E.
thence N. 88-55 W. 100 feet thence S. 7-05 W. 500 feet pin; thence S. 23-25 W. 30 feet to an iron pin on the	et to a bend; thence N. 83-45 W. to an iron pin, new corner; the confect to an iron pin west of the East bank of the said branch as	100 feet to a point in the said ro ence N. 86-45 W. 270 feet to an iro he small branch; thence S. 50-00 E. nd on the Atkins line; thence up th
thence N. 88-55 W. 100 feet thence S. 7-05 W. 500 feet pin; thence S. 23-25 W. 30 feet to an iron pin on the branch and with the Atkins	et_to_a_bend; thence_N83-45_W. t_to_an_iron_pin, new_corner; th 00_feet_to_an_iron_pin_west_of_t e_East_bank_of_the_said_branch_a e_line_N26-15_E60_feet_to_an	100 feet to a point in the said ro ence N. 86-45 W. 270 feet to an ire he small branch; thence S. 50-00 E. nd on the Atkins line; thence up the iron pin in the branch; thence up-
thence N . $88=55$ W . 100 feet thence S . $7=05$ W . 500 feet pin; thence S . $23=25$ W . 30 feet to an iron pin on the branch and with the Atkins branch N . $25=15$ E . 191.5 f	et_to_a_bend; thence_N83=45_W. t_to_an_iron_pin, new_corner; th OO_feet_to_an_iron_pin_west_of_t =_East_bank_of_the_said_branch_a =_line_N26=15_E60_feet_to_an feet_to_the_beginning_corner, an	100 feet to a point in the said ro ence N. 86-45 W. 270 feet to an iro he small branch; thence S. 50-00 E. nd on the Atkins line; thence up the iron pin in the branch; thence up-
thence N . $88=55$ W . 100 feet thence S . $7=05$ W . 500 feet pin; thence S . $23=25$ W . 30 feet to an iron pin on the branch and with the Atkins branch N . $25=15$ E . 191.5 f	et_to_a_bend; thence_N83=45_W. t_to_an_iron_pin, new_corner; th OO_feet_to_an_iron_pin_west_of_t =_East_bank_of_the_said_branch_a =_line_N26=15_E60_feet_to_an feet_to_the_beginning_corner, an	100 feet to a point in the said ro ence N. 86-45 W. 270 feet to an iro he small branch; thence S. 50-00 E. nd on the Atkins line; thence up the iron pin in the branch; thence up-
thence N. 88-55 W. 100 feet thence S. 7-05 W. 500 feet pin; thence S. 23-25 W. 30 feet to an iron pin on the branch and with the Atkins branch N. 25-15 E. 191.5 f	et_to_a_bend; thence_N83=45_W. t_to_an_iron_pin, new_corner; th OO_feet_to_an_iron_pin_west_of_t =_East_bank_of_the_said_branch_a =_line_N26=15_E60_feet_to_an feet_to_the_beginning_corner, an	100 feet to a point in the said ro ence N. 86-45 W. 270 feet to an ire he small branch; thence S. 50-00 E. nd on the Atkins line; thence up the iron pin in the branch; thence up-
thence N. 88-55 W. 100 feet thence S. 7-05 W. 500 feet pin; thence S. 23-25 W. 30 feet to an iron pin on the branch and with the Atkins branch N. 25-15 E. 191.5 f	et_to_a_bend; thence_N83=45_W. t_to_an_iron_pin, new_corner; th OO_feet_to_an_iron_pin_west_of_t =_East_bank_of_the_said_branch_a =_line_N26=15_E60_feet_to_an feet_to_the_beginning_corner, an	100 feet to a point in the said ro ence N. 86-45 W. 270 feet to an ire he small branch; thence S. 50-00 E. nd on the Atkins line; thence up the iron pin in the branch; thence up-
thence N. 88-55 W. 100 feet thence S. 7-05 W. 500 feet pin; thence S. 23-25 W. 30 feet to an iron pin on the branch and with the Atkins branch N. 25-15 E. 191.5 f	et_to_a_bend; thence_N83=45_W. t_to_an_iron_pin, new_corner; th OO_feet_to_an_iron_pin_west_of_t =_East_bank_of_the_said_branch_a =_line_N26=15_E60_feet_to_an feet_to_the_beginning_corner, an	100 feet to a point in the said ro ence N. 86-45 W. 270 feet to an iro he small branch; thence S. 50-00 E. nd on the Atkins line; thence up the iron pin in the branch; thence up-
thence N. 88-55 W. 100 feet thence S. 7-05 W. 500 feet pin; thence S. 23-25 W. 30 feet to an iron pin on the branch and with the Atkins branch N. 25-15 E. 191.5 f	et_to_a_bend; thence_N83=45_W. t_to_an_iron_pin, new_corner; th OO_feet_to_an_iron_pin_west_of_t =_East_bank_of_the_said_branch_a =_line_N26=15_E60_feet_to_an feet_to_the_beginning_corner, an	100 feet to a point in the said ro ence N. 86-45 W. 270 feet to an iro he small branch; thence S. 50-00 E. nd on the Atkins line; thence up the iron pin in the branch; thence up-
thence N. 88-55 W. 100 feet thence S. 7-05 W. 500 feet pin; thence S. 23-25 W. 30 feet to an iron pin on the branch and with the Atkins branch N. 25-15 E. 191.5 f	et_to_a_bend; thence_N83=45_W. t_to_an_iron_pin, new_corner; th OO_feet_to_an_iron_pin_west_of_t =_East_bank_of_the_said_branch_a =_line_N26=15_E60_feet_to_an feet_to_the_beginning_corner, an	100 feet to a point in the said ro ence N. 86-45 W. 270 feet to an iro he small branch; thence S. 50-00 E. nd on the Atkins line; thence up the iron pin in the branch; thence up-
thence N. 88-55 W. 100 feet thence S. 7-05 W. 500 feet pin; thence S. 23-25 W. 30 feet to an iron pin on the branch and with the Atkins branch N. 25-15 E. 191.5 f	et_to_a_bend; thence_N83=45_W. t_to_an_iron_pin, new_corner; th OO_feet_to_an_iron_pin_west_of_t =_East_bank_of_the_said_branch_a =_line_N26=15_E60_feet_to_an feet_to_the_beginning_corner, an	100 feet to a point in the said ro ence N. 86-45 W. 270 feet to an iro he small branch; thence S. 50-00 E. nd on the Atkins line; thence up the iron pin in the branch; thence up-
thence N. 88-55 W. 100 feet thence S. 7-05 W. 500 feet pin; thence S. 23-25 W. 30 feet to an iron pin on the branch and with the Atkins branch N. 25-15 E. 191.5 f	et_to_a_bend; thence_N83=45_W. t_to_an_iron_pin, new_corner; th OO_feet_to_an_iron_pin_west_of_t =_East_bank_of_the_said_branch_a =_line_N26=15_E60_feet_to_an feet_to_the_beginning_corner, an	100 feet to a point in the said ro ence N. 86-45 W. 270 feet to an iro he small branch; thence S. 50-00 E. nd on the Atkins line; thence up the iron pin in the branch; thence up-
thence N. 88-55 W. 100 feet thence S. 7-05 W. 500 feet pin; thence S. 23-25 W. 30 feet to an iron pin on the branch and with the Atkins branch N. 25-15 E. 191.5 f	et_to_a_bend; thence_N83=45_W. t_to_an_iron_pin, new_corner; th OO_feet_to_an_iron_pin_west_of_t =_East_bank_of_the_said_branch_a =_line_N26=15_E60_feet_to_an feet_to_the_beginning_corner, an	100 feet to a point in the said ro ence N. 86-45 W. 270 feet to an ire he small branch; thence S. 50-00 E. nd on the Atkins line; thence up the iron pin in the branch; thence up-
thence N. 88-55 W. 100 feet thence S. 7-05 W. 500 feet pin; thence S. 23-25 W. 30 feet to an iron pin on the branch and with the Atkins branch N. 25-15 E. 191.5 fe hundreds (4.82) Acres, mor	et_to_a_bend; thence_N83=45_W. t_to_an_iron_pin, new_corner; th OO_feet_to_an_iron_pin_west_of_t =_East_bank_of_the_said_branch_a =_line_N26=15_E60_feet_to_an feet_to_the_beginning_corner, an	100 feet to a point in the said ro ence N. 86-45 W. 270 feet to an iro he small branch; thence S. 50-00 E. nd on the Atkins line; thence up the iron pin in the branch; thence up-
thence N. 88-55 W. 100 feet thence S. 7-05 W. 500 feet pin; thence S. 23-25 W. 30 feet to an iron pin on the branch and with the Atkins branch N. 25-15 E. 191.5 fe hundreds (4.82) Acres, mor	et_to_a_bend; thence_N83=45_W. t_to_an_iron_pin, new_corner; th OO_feet_to_an_iron_pin_west_of_t =_East_bank_of_the_said_branch_a =_line_N26=15_E60_feet_to_an feet_to_the_beginning_corner, an	100 feet to a point in the said ro ence N. 86-45 W. 270 feet to an iro he small branch; thence S. 50-00 E. nd on the Atkins line; thence up the iron pin in the branch; thence up-
thence N. 88-55 W. 100 feet thence S. 7-05 W. 500 feet pin; thence S. 23-25 W. 30 feet to an iron pin on the branch and with the Atkins branch N. 25-15 E. 191.5 fe hundreds (4.82) Acres, mor	et_to_a_bend; thence_N83=45_W. t_to_an_iron_pin, new_corner; th OO_feet_to_an_iron_pin_west_of_t =_East_bank_of_the_said_branch_a =_line_N26=15_E60_feet_to_an feet_to_the_beginning_corner, an	100 feet to a point in the said ro ence N. 86-45 W. 270 feet to an iro he small branch; thence S. 50-00 E. nd on the Atkins line; thence up the iron pin in the branch; thence up-
thence N. 88-55 W. 100 feet thence S. 7-05 W. 500 feet pin; thence S. 23-25 W. 30 feet to an iron pin on the branch and with the Atkins branch N. 25-15 E. 191.5 fe hundreds (4.82) Acres, mor	et_to_a_bend; thence_N83=45_W. t_to_an_iron_pin, new_corner; th OO_feet_to_an_iron_pin_west_of_t =_East_bank_of_the_said_branch_a =_line_N26=15_E60_feet_to_an feet_to_the_beginning_corner, an	100 feet to a point in the said ro ence N. 86-45 W. 270 feet to an ire he small branch; thence S. 50-00 E. nd on the Atkins line; thence up the iron pin in the branch; thence up-
thence N. 88-55 W. 100 feet thence S. 7-05 W. 500 feet pin; thence S. 23-25 W. 30 feet to an iron pin on the branch and with the Atkins branch N. 25-15 E. 191.5 fe hundreds (4.82) Acres, mor	et_to_a_bend; thence_N83=45_W. t_to_an_iron_pin, new_corner; th OO_feet_to_an_iron_pin_west_of_t =_East_bank_of_the_said_branch_a =_line_N26=15_E60_feet_to_an feet_to_the_beginning_corner, an	100 feet to a point in the said ro ence N. 86-45 W. 270 feet to an iro he small branch; thence S. 50-00 E. nd on the Atkins line; thence up the iron pin in the branch; thence up-
thence N. 88-55 W. 100 feet thence S. 7-05 W. 500 feet pin; thence S. 23-25 W. 30 feet to an iron pin on the branch and with the Atkins branch N. 25-15 E. 191.5 fe hundreds (4.82) Acres, mor	et_to_a_bend; thence_N83=45_W. t_to_an_iron_pin, new_corner; th OO_feet_to_an_iron_pin_west_of_t =_East_bank_of_the_said_branch_a =_line_N26=15_E60_feet_to_an feet_to_the_beginning_corner, an	100 feet to a point in the said ro ence N. 86-45 W. 270 feet to an iro he small branch; thence S. 50-00 E. nd on the Atkins line; thence up the iron pin in the branch; thence up-
thence N. 88-55 W. 100 feet thence S. 7-05 W. 500 feet pin; thence S. 23-25 W. 30 feet to an iron pin on the branch and with the Atkins branch N. 25-15 E. 191.5 fe hundreds (4.82) Acres, mor	et_to_a_bend; thence_N83=45_W. t_to_an_iron_pin, new_corner; th OO_feet_to_an_iron_pin_west_of_t =_East_bank_of_the_said_branch_a =_line_N26=15_E60_feet_to_an feet_to_the_beginning_corner, an	100 feet to a point in the said ro ence N. 86-45 W. 270 feet to an iro he small branch; thence S. 50-00 E. nd on the Atkins line; thence up the iron pin in the branch; thence up-
thence N. 88-55 W. 100 feet thence S. 7-05 W. 500 feet pin; thence S. 23-25 W. 30 feet to an iron pin on the branch and with the Atkins branch N. 25-15 E. 191.5 fe hundreds (4.82) Acres, mor	et_to_a_bend; thence_N83=45_W. t_to_an_iron_pin, new_corner; th OO_feet_to_an_iron_pin_west_of_t =_East_bank_of_the_said_branch_a =_line_N26=15_E60_feet_to_an feet_to_the_beginning_corner, an	100 feet to a point in the said ro ence N. 86-45 W. 270 feet to an iro he small branch; thence S. 50-00 E. nd on the Atkins line; thence up the iron pin in the branch; thence up-
thence N. 88-55 W. 100 feet thence S. 7-05 W. 500 feet pin; thence S. 23-25 W. 30 feet to an iron pin on the branch and with the Atkins branch N. 25-15 E. 191.5 fe hundreds (4.82) Acres, mor	et_to_a_bend; thence_N83=45_W. t_to_an_iron_pin, new_corner; th OO_feet_to_an_iron_pin_west_of_t =_East_bank_of_the_said_branch_a =_line_N26=15_E60_feet_to_an feet_to_the_beginning_corner, an	100 feet to a point in the said ro ence N. 86-45 W. 270 feet to an iro he small branch; thence S. 50-00 E. nd on the Atkins line; thence up the iron pin in the branch; thence up-
thence N. 88-55 W. 100 feet thence S. 7-05 W. 500 feet pin; thence S. 23-25 W. 30 feet to an iron pin on the branch and with the Atkins branch N. 25-15 E. 191.5 fe hundreds (4.82) Acres, mor	et_to_a_bend; thence_N83=45_W. t_to_an_iron_pin, new_corner; th OO_feet_to_an_iron_pin_west_of_t =_East_bank_of_the_said_branch_a =_line_N26=15_E60_feet_to_an feet_to_the_beginning_corner, an	100 feet to a point in the said ro ence N. 86-45 W. 270 feet to an iro he small branch; thence S. 50-00 E. nd on the Atkins line; thence up the iron pin in the branch; thence up-
thence N. 88-55 W. 100 feet thence S. 7-05 W. 500 feet pin; thence S. 23-25 W. 30 feet to an iron pin on the branch and with the Atkins branch N. 25-15 E. 191.5 fe hundreds (4.82) Acres, mor	et_to_a_bend; thence_N83=45_W. t_to_an_iron_pin, new_corner; th OO_feet_to_an_iron_pin_west_of_t =_East_bank_of_the_said_branch_a =_line_N26=15_E60_feet_to_an feet_to_the_beginning_corner, an	100 feet to a point in the said ro ence N. 86-45 W. 270 feet to an iro he small branch; thence S. 50-00 E. nd on the Atkins line; thence up the iron pin in the branch; thence up
thence N. 88-55 W. 100 feet thence S. 7-05 W. 500 feet pin; thence S. 23-25 W. 30 feet to an iron pin on the branch and with the Atkins branch N. 25-15 E. 191.5 fe hundreds (4.82) Acres, mor	et_to_a_bend; thence_N83=45_W. t_to_an_iron_pin, new_corner; th OO_feet_to_an_iron_pin_west_of_t =_East_bank_of_the_said_branch_a =_line_N26=15_E60_feet_to_an feet_to_the_beginning_corner, an	100 feet to a point in the said ro ence N. 86-45 W. 270 feet to an iro he small branch; thence S. 50-00 E. nd on the Atkins line; thence up the iron pin in the branch; thence up-
thence N. 88-55 W. 100 feet thence S. 7-05 W. 500 feet pin; thence S. 23-25 W. 30 feet to an iron pin on the branch and with the Atkins branch N. 25-15 E. 191.5 fe hundreds (4.82) Acres, mor	et_to_a_bend; thence_N83=45_W. t_to_an_iron_pin, new_corner; th OO_feet_to_an_iron_pin_west_of_t =_East_bank_of_the_said_branch_a =_line_N26=15_E60_feet_to_an feet_to_the_beginning_corner, an	100 feet to a point in the said ro ence N. 86-45 W. 270 feet to an iro he small branch; thence S. 50-00 E. nd on the Atkins line; thence up the iron pin in the branch; thence up-
thence N. 88-55 W. 100 feet thence S. 7-05 W. 500 feet pin; thence S. 23-25 W. 30 feet to an iron pin on the branch and with the Atkins branch N. 25-15 E. 191.5 fe hundreds (4.82) Acres, mor	et_to_a_bend; thence_N83=45_W. t_to_an_iron_pin, new_corner; th OO_feet_to_an_iron_pin_west_of_t =_East_bank_of_the_said_branch_a =_line_N26=15_E60_feet_to_an feet_to_the_beginning_corner, an	100 feet to a point in the said ro ence N. 86-45 W. 270 feet to an iro he small branch; thence S. 50-00 E. nd on the Atkins line; thence up the iron pin in the branch; thence up-
thence N. 88-55 W. 100 feet thence S. 7-05 W. 500 feet pin; thence S. 23-25 W. 30 feet to an iron pin on the branch and with the Atkins branch N. 25-15 E. 191.5 fe hundreds (4.82) Acres, mor	et_to_a_bend; thence_N83=45_W. t_to_an_iron_pin, new_corner; th OO_feet_to_an_iron_pin_west_of_t =_East_bank_of_the_said_branch_a =_line_N26=15_E60_feet_to_an feet_to_the_beginning_corner, an	ek_Road_S84=25_W100_feet_to_ben_ 100_feet_to_a_point_in_the_said_ro ence_N86=45_W270_feet_to_an_ir_o he_small_branch;_thence_S50=00_E. nd_on_the_Atkins_line;_thence_up_th_ iron_pin_in_the_branch;_thence_up_d_containing_Four_and_Eighty_two_on_