BOOK 1018 PAGE 307

ENN

P. I. C. LOAN NUMBER

State of South Carolina,

county of Greenville

THIS MORTGAGE, made the

28th

of December

19 65 between

DONALD R. LANFORD AND BOBBIE SUE C. LANFORD

of the County of Greenville , State of South Carolina , hereinafter called Mortgagor, and THE PRUDENTIAL INSURANCE COMPANY OF AMERICA, a New Jersey corporation, having its principal office in Newark, New Jersey, hereinafter called Mortgagee.

WHEREAS, Mortgagor is indebted to Mortgagoe for money loaned, to secure the payment of which Mortgagor has executed and delivered to Mortgagoe a note of even date herewith, in the principal sum of

NOW, THEREFORE, Mortgagor, in consideration of the aforesaid debt, and also in consideration of the further sum of Three Dollars to him in hand paid by Mortgagee, receipt whereof is hereby acknowledged, and for the purpose of securing (1) payment of said indebtedness as in said note provided, (2) payment of all other moneys secured hereby and (3) the performance of all the covenants, conditions, stipulations and agreements herein contained, does by these presents grant, bargain, sell and release to Mortgagee, its successors and assigns, the following described real estate situated in the

of Greenville County, South Carolina: on the eastern side of Leyswood Drive and being known and designated as Lot No. 8 on plat of Section III of Wade Hampton Gardens, recorded in the R. M. C. Office for Greenville County in Plat Book "YY", at Page 179. Said lot fronts 100 feet on the eastern side of Leyswood Drive and runs back to a depth of 166.8 feet on the north side and to a depth of 126 feet on the south side, and is 99.1 feet across the rear.

R. M. C. FOR GREENVILLE COUNTY S. Q. AT / O'CLOCK / M. NOT 30 87

FOR SATISFACTION TO THIS MORTGAGE SEE

SATISFACTION BOOK 132 PAGE 1868

ATHE MOTIGAGE Assigned to ate Prusential framances Company of Comicina
From Security Paintie Matural Back on 16 to day of April 19 92. Assignment recorded
on /6 day of April 19 92. Assignment recorded
in Vol 3272 of R. E. Mortgages on Page 205 Inis/0 \(\frac{9}{2} \) of \(\frac{92.\pi}{2} \). \(\pi \)