| 996         | DX1     | -46         | 41.77                            | 41       | 23.0           | 122        | Me     | 307    | ыu     | 200   | 97    | era, |         | 115       | 23   | 20   | Eъ   |         |      | 177     | 316   |      | 990  | 36.5  | 25.7     |       | 400  |             | 864   | 33   |              | 340   | A.L   | 910   | 331          | 46   | MIL.     | 244  | WΙ          | 5278 | HAMP)        | m    | 100            | 82°-  | 333   | 3.3    | 713.1              | 18 F          | 144    | 200     |    |
|-------------|---------|-------------|----------------------------------|----------|----------------|------------|--------|--------|--------|-------|-------|------|---------|-----------|------|------|------|---------|------|---------|-------|------|------|-------|----------|-------|------|-------------|-------|------|--------------|-------|-------|-------|--------------|------|----------|------|-------------|------|--------------|------|----------------|-------|-------|--------|--------------------|---------------|--------|---------|----|
| 750         | 244     | 949         | $\mathbf{E}\mathbf{I}\mathbf{X}$ | 211      | ana.           | <b>C</b> E | 300    | 18H    | 25.2   | 127   | rac.  | EL.  | 100     | 239       | 20   | ж.   |      | ш       | 31   | 80      | 223   | Αv   | ES.  | EC.   | 100      | ZE.   |      |             | ZA:   |      |              | 100   |       | 88    | 385          | 646  | 252      | 10   | 222         | Die. | اشتد         | 22   | LE I           | 24.3  | na s  | a a    | <b>#</b> 20        | Er a          | 20.1   | de.     | ś  |
| uк          |         | 6.30        | 200                              | ZW)      | 1207           | 70 M       | 718    | 1,682  | SAI    | 70.0  | 100   | 934  | 22      | District. | 953  | 23   |      |         | 90   | 684     | 100   | 100  |      | 37.2  |          | . , . | 23.  |             | ĸn.   | 38   | 500          | de la | 59.5  | VL2   | m            | ×n   | MPC.     | zz   | œ           | 662  | 200          | œ.   | g-v-           | 100   | mu    | m.     |                    | 2.3           | 52.0   | astr.   | ø  |
| rus e       | KO.     | an.         | n E                              | 307      | ALC: U         | 710        | 18     | 12. X  | 641X   |       | -     | œι   | + 1c    | w         | 8.0  | 320  | m.   | 166     | to i | 35      | 194   | en.  | 200  | 200   |          | VΜ    | ΜX   | 87.         | 913   | 3.0  | XΧ           |       | 350   | 99    | 38           | 98   | 25.0     | 2.0  | 48.3        | 640  | 45           | 400  |                | 184   | 200   | 980    |                    | ALC:          | 100    | Ska     |    |
| 100         | JAVA    | ED:H        | thint                            | 949      | 10.0           | NВ         | 1      | 110    |        | 3/07  | 200   | 100  | 323     | 541       | 5147 | 100  | 100  | 200     |      | 20.5    | 123   |      |      | 100   |          | 100   | ж    | 88          |       |      | 5.65         |       |       | 25    | 22           | 772  | 20.      | m.   | 10.1        | 230  | 600          | n =  | ľΩ             | 521   | 10    | œ      | rat.               | op.           | 564    | 25.8    | Į, |
| 994Y        | TEAC    | Wy U        |                                  | 20.7     | V 1            | 410        | 8.     |        | 183    | œ     | -     |      |         |           | 151  | w    |      | 20      | ж.   | ж.      | 40    | m    | 97   |       | 18       | ПO    | ш    | <b>7</b> 1. | ж.    | иn   | W)           |       | 7.9   | 83    | 334          | 2    | 200      | 150  | 200         | 727  | TOTAL STREET |      | 977            | 77    |       | m.     |                    | 410           | ****   | **      |    |
| g au        | 82.3    | SOF.        | 300                              | H.       | om.            | 100        | 200    | иs     | 325    | 453   | 355   | 44.5 | 300     | S.P       | Se o | 537  |      | $v_{i}$ | 80   | 533     | 344   | 84   | 34   | 133   | 200      | 823   | ъщ   | 42          | 22    | w    | 23           | 22    | 525   | · A   | 15           | . 43 | 244      | u.a  | 2 5         |      | ET.          |      | 711            | e i   | L CH  | м.     | ьм                 | Md :          | ribi   | 49      |    |
| ura.        | 22.7    | MAG.        | 216.0                            | THE S    | 8 W S          | 4.00       | 6475   | 100    | 200    |       | æs    | 167  | 236     | 44        | 484  | 3,00 | No.  | 986     | æ    | 933     | ത     | Sec. | HA.  | 100   | $3\pi h$ | 600   | 200  |             | 30    | 434  | м            | en:   | 645   | iOD:  | W.C          | am   | 78. T    | WΞ   | 200         | 74.  | 35.5°        | W.C  | 7.70           | œs    | Sint. | V FOR  | 1000               | Con           | 56.47  | OFF.    | ň  |
| 111         | 141.3   | arm.        | 8376                             | ane.     | 1309           | 50 Y S     | 472    | 200    | ma     | ar.   | UD 8  | RA:  | 2000    | ЖY        | 310  | 90   | es e |         | 35   | 700     | 0.23  | eran | ion. | D-RY  | 900      | av.   | gar. | 1947        | 622   | Юĸ.  | V-1          | 568   | er: R | 110   | m.           | ж.   | 953      | 159  | <b>1788</b> | WHY. | MH.          | s co | 200            | 72.8  | 22.55 | 300    | A 69               | 95.00         | 72. K  | A 177   | я  |
| and the     | E       | 40.0        | 200                              | 200      | 1975           | 377        | 585 Z  | 100    | -73    | 524   | -     | 25   | 4500    | æ         | X2.4 | 22   | ÆΕ   | 100     | 250  | $x_{R}$ | 191   | en.  | 200  | ar.   | 25       | 2.5   |      | æ           | æ     | œ,   | a.           | 23    | 900   | щ     | SS4          | PO C | 20.2     | æ    |             | ЮG   | . N          | 182  | root.          | 22.0  | 5.77  | Sec. 1 | OUG.               | 2.00          | 04.5   | and the |    |
| 200         | 200     | 383.        | 1.7                              |          |                | n a        | ten.   | our.   | 1120   | 70    | D có  | w.   | 834     | и в       | NP.  | ю    | Яľъ  | ж       | 71   | 34      | k isi | SJE  | w    | 24.0  | w        | 6.0   | en i | 100         | иX.   | 3:N  | M.           | WK.   | zΨ    | HX.   | en:          | m    | 0.0      | 01.7 | reality     | ara: | 200          | -46  | 41.0           | 186   | 50.00 | 200    | III S              | $m_{\rm eff}$ | ALC: Y | 3 25    |    |
| 13.7%       | Salv E  | 20.0        | MA UI                            | 240      | . 242          | PO N       | F 12   | bak.   | 22.0   | 200   | 200   | 101  | and the | ALC:      | Del: | œ    | na   | 59.S    | ж.   | 24      |       | TO:  | 7.70 | 22    | 3.5      | 362   | 2.5  | 188         | 231   | 100  | ш            | 537   | SA    | 323   | $_{\rm EW}$  | SHA  | 200      | o a  | 50.00       | 120  | 14.70        | Sec. | LLD.           | arts. | 3.33  | 5.32   | $r \in \mathbb{Z}$ | A. 6          | 1321   | \$357   | 3  |
| 延り          | 100     | DIRECT.     |                                  | 1000     | 27.0           | ALC:       | 2.63   | 9.73   | 77.63  | 12.3  | T 6   | 20   | 200     | er.       | 1.0  | 300  | Mik. | 353     | 7.0  | 440     | 66A   | 304  | ω.   | 37.60 | era:     | MJ.   | Αï   | w.          | 3479  | THE  | w            | 860   | ЮI    | 100   | $w^{\omega}$ | rye. | Y-7      | TO S | REAL OF     | NO.  | 48.0         | SW.  | 10.            | 200   | TW.   | вĸ     | 17.11              | 1456          | 100    | 100     | ø  |
| PM2         | 1.00    | TUBE:       | 9.30                             | 144      | ALC: N         | 600        | 1489   | Corn   | deres. | 1700  | 2.75  | TI 6 | 35.7    | $T^{ij}$  | 166  | 100  | 12.  | 322     | MI.  | NS.     | 100   |      | 100  | 200   | 22       | 9.0   |      | 11          | M.    | -4   | 264          | A.C   | -25   | (A)   | ю            |      |          | ш    | 10          | afy  | 160          | 110  | 100            | Жű    | £Ν    | - 4    | 100                | 1             | 144    | 4 A     | 1  |
| BLTA        | 170     | -3200       | 24.3                             | 2)3      | $x_{I \sim a}$ | 104.5      | 300    | BOOK 1 |        | State | S 198 | su)  | 4.7     | n a       | s ne | 23.4 | UNG. | 200     | CAS  | MA.     | 32.7  | dia. | 77   | ALC:  | UH)      | e igi | 70.0 | all to      | ш     | и.   | <b>. E</b> . | 200   | -30   | 24.   | 2.3          | ж    | mak)     | 37.3 | S RE        | TUL. | 66.05        |      |                | SAL   | 67.7  | 5.07   | . 1454             | 103           | CE IS  |         | è  |
| e e e       | NO. 1   | See 2       | 级7.5                             | bn.      | 1,100          | 113%       | us.    | : MR   | HΕ     | r z   | 3.3   | 5.30 | 682     | H.        | 29   | K.E. | let. | ta:     | 90   | Se 3    | Θą,   | 64   | 415  | 400   | eris.    | iib)  | SUN. | 24          | 96. d | 242  | 222          | l-og  | ue.   | H.C   | 88           | 2.0  | 766      | 247  | 9.43        | 100  | ж.           | 120  | 432            | 20    | W. N  | 911    | 1.0                | 100           | 2.4    | 1111    | ŧ  |
| caro        | 45.2    | V-975       | 2013                             | er en    | 1.32           | W 177      | 20 C   | 100    | 750    | 200   | E-81  | 30.0 | × 110   | CITAL S   | aa.  | 23   | 93   | 110     | raa  | 25      | ы     | 77   | 23   | 2753  | an a     | σn    | 12.7 | 146         | KJA.  | 726  | 200          | 32    | ₽O    | ጥክ    | 28           | 17 K | (2.5)    | 57.7 | 12.13       | CW.  | <b>77</b> 2  | a.a. | 1.1            | 278   | 200   | 22.0   | A.O.A.             | TΕ            |        | 10.00   | 4  |
| Pers        | 1.73    | STR         | 555                              | 71       | 7.             | 77E        | Υ.Т    | 70     | 934    | F35.  | HIT.  | 25.4 | -       | 38        | 36   | 300  | w    | 250     | 10.  | Xe.     | bat   | m    | 48   | 646   | m.       | 347   | #83  | ×.          | 223   | -8   | 468          | HA.   | 400   | 3.0   | 20.0         | 117  | 12€      | ΑP.  | 444.2       | 200  | 2.80         | 61.1 | Sec.           | 9179  | 55.5  | ANY.   | 40.0               | 44            | 100    | 6350    | r  |
| $x_{ij}(t)$ | 20.0    | 100         | 050.5                            | 100      | erw.           | 20.00      |        | 1.0    | 25.00  | 200   | 67.5  | 400  | 74      | 50.0      | 123  | 33   | SX.  | 17.1    | 726  | 77      | m     | 32   | M/s  |       | UΣ       |       | 12.2 | 23          | er.   | 513  | æ            | T.P   | 201   | т.    | 24           | 28   | area.    |      | 52431       | 1021 | 13.0         | 10.1 | 3.5            | 100   | 7005  | 2. 2   | 4.4                | 707           | 4.5    | 12.     | и  |
| 2.3         | 2.15    | क्षेत्र हैं | 11.5                             | 72       | 16.2           | TE         | 74.    | 300    | LINE.  | 75D)  | 3.3   | 300  | u.      | LΡ        | 7.1  | 2.70 | 7.2  | 877     | 78   | 100     | 23 E  |      | w    | 770   | 1672     | 147   | 35   | TM.         | 131   | 12   | 257          | w.    | и.    | 28    | w.           | w.   | $M_{ij}$ | 775  | 22.2        | ďΩ.  | 726          | 4.3  | $\Sigma_{i,i}$ | No.   | 220   | H.     | 40.5               | 307.0         | 1.0    | 100     |    |
| 20.00       | 120 141 | 25.7        | MIN.O                            | $c_{21}$ | 13.31          | 200        | MO. II | 0.772  | RCT.   | 23.00 |       | 100  | No.     | 440       | e a  | 100  | 27   | M.      | m    | m       | 46    | -4   | 2.4  | NY.   | us.      | ш     | ш    | Mil         | en c  | 84   | 101          |       | 100   | S     | 300          |      | 1700     | 200  | 200         | 0.0  | 11.5         | Y U  | -              | 100   | Y.Rr. | IM: C  | 423                | K.,           | - 1    | ALC:    | ٥  |
| 1024        | 100     | 10.73       | 24.1                             | 0.00     | All of         | X-13.3     | 60°    | 42.0°  | 126    | 201   | 340   | 164  | -10     | 0.21      | 344  | 327  | Sec. |         | 124  | 100     | ωŒ    | LX.  | -30  | 100   | æ.       | 504   | -54  | 64 B        | Δb    | rita | 400          | Pos.  | 44.5  | 744   | At s         | 932  | P 2      | 75   | 10.2        | 200  | (COLD)       | т.   | 2011           | 174   | MAT   | ж.     | 11-6               | - 10          |        | 44.     | М  |
| 94/3:       | - 11    | r164        | 4                                | 100      | 9503           | 71 %       | 15.4   | er.    | 2.6    | 1189  | 236   | 12.5 | 12.7    | 41        | 616  | 3.1  | 4.7  | 13/21   | M.N  | ζÆ      | 接货    | 10   | 110  | CVB   | 150      | 5.0   | 1.2  | 144         | 108   | ΝÝ   | 25.00        | 12    | 5.6   | rei i | 350          | . 7  | 1585     | 15   | 41          | ON.  | 1.4          | 7.3  | 5.7            | QV.   | 115   | 374    | 2. (1)             | 20.35         |        | 12      | в  |
|             |         |             |                                  |          |                |            |        |        |        |       |       |      |         |           |      |      |      |         |      |         |       |      |      |       |          |       |      |             |       |      |              |       |       |       |              |      |          |      |             |      |              |      |                |       |       |        |                    |               |        |         |    |

sect Note and conditions hearbol, relations therebild hear TII more fail, upon the relationship and subsequed months, as it and by the NOV ALL (CP) that the intercepts; it consideration of the said date, and far its better securing the paramet thereof accordately to a conditions of its fail follow place which this ill provisions is hearby date; per hearby and case in consideration of Three Dollars its feet necessary in the said to consideration of Three Dollars its feet necessary and case in consideration of Three Dollars its feet necessary and the said that the said the said that th

All that centain tract of land situate in Brushy Greek Twonship, in School District Number one (1), in Anderson County, South Carolina, dontaining Forty-five (15) acres, more or less, and being a part of the tract of Seventy-three and four tenths (73.4) acres shown and represented by a plat by H. F. Wigington, Surveyor, dated March 27, 1923, of record in the office of the Clerk of Court for Anderson County, South Carolina in Plat Book 8 at page 188, and having the following courses and South Carolina in Plat Book 8 at page 188, and having the following courses and National Highway, joint comer of property of S. M. Wilson and running thence the S. 20k w. 32 chains, more or less, to the center of Little Brushy Greek; thence with the center of said creek as the line S. 85% w. 12.60 chains to a point at the intersection of a branch; thence up and with the center of said branch as the line N. 9\* W. 10.75 chains to a stone on the ast bank of said branch; thence N. 3.E. 3.20 chains; thence N. 4 E. 4.90 chains; thence N. 27 W. 3.23 chains, thence due center of said public road in an easterly direction toward the national highway to the point of BEGINNING. This is the same land conveyed to Donald R. Styles and of record in the Office of Clerk of Court for Anderson County, South Carolina, in Deed Book J-11 at Page 162.

TOGETHER with all and singular the rights, members, hereditaments and appurishances to the sold premises belonging, or in anywise

TO HAVE AND TO HOLD, offl and singular the said Premises unto the said mortgages, its (his) successors, heirs and assigns forever,

AND I (we) do hereby bind my (out) sell and my (out) heirs, executors and admissions to procuse or execute any further necessary assumers of title to the sold premises, the title to which is unencumbered, and also to warrant and forever defend all and stolyar the said same or any part thereof.

AND IT IS AGREED, by and between the parties hereto, that the exist nonceports his (their) heirs, executors, or administrators, shall keep the buildings on sold premises, insured against loss or denouge by tice, for the benefit of the sold mortgages, for an arount not less than the appell belience on the said Note in such coapeay as shall be approved by the sold enterly and in default hered, the and nortgages, its hist, successors or assigns, may effect such insurance and reinforces themselves use an extra contraction of the said nortgages, its interest thereory, from the does of its payment, and it is further organed that the aid mortgage is its increasance and the said insurance and reinforces are the said of the said that it is the said of the said

AND IT IS AGREED, by and between the sold postiles, that if the sold mortgocorts, his (their) hairs, executors, administrators or assigns, shall fall to pry all large and assessments upon the soid premises when the sone shall first become poyable, then the sold mortgoges, its his better executors or cashings, may cause the same to be pold, (copathr with processors or cashings, may cause the same to be pold, (copathr with a positions and couls incurred thereon, and reimbures under this mortgoge for the sums so pold, with interest thereon, from the dates of such poyamets.

AND IT IS AGREED, by and between the said parties, that upon any default being made in the payment of the said Note, when the same shall become profile, or in any other of the provisions of this mortgage, that then the entite amount of the debt secured, or intended to be secured, because the said the said secured, or intended to be secured payment of the sold debt may not then have expired.

AND IT IS FURTHER AGREED, by and between the said parties, that should legal proceedings be traitined for the foreclosure of this motivage, or should the dath harby secured be placed in the banks of a discussy of the conditions of the state of the stat

PROVIDED, ALWAYS, and it is the true intent and meaning of the parties to these Presents, that when the sold motogoge, his (their) heirs, executory or administrators shall pay, or cause to be gold unto the sold motogoge, its (this) heirs, successors or easigns, the ead disbly with the interest Netwern, if any shall be day, and the sold motogoge, his (this) heirs, successors or easigns, the ead disbly with a considing to the conditions and agreements of the sold motogoge, or this motogoge and shall perform all the obligations considing to the true interest and motogoge, then this Deed of Barquin and Sole shall come, determine and be void, otherwise it shall

AND IT IS LASTLY AGREED, by and between the sold parties, that the sold matpager may hold and enjoy the sold premises until default of

| á  |                   | 果湖石          | Alexander.        |     | 35750   |               |            |           |             |       | 'n. |
|----|-------------------|--------------|-------------------|-----|---------|---------------|------------|-----------|-------------|-------|-----|
| Ė  | WITNESS my (our   | Hand and B   | eal, this         | 29  | day ol  | SEPTE         | 16ER       | 1.69      | 1           |       |     |
| Ġ. |                   |              |                   |     |         | Septe<br>Lies | 11         | 101       | 1/          |       |     |
|    | Signed, sealed an | delivered in | n the presence of | ク   |         | Men           | NIN        | NA        | been        | /     |     |
|    | WITNESS           | 100          |                   |     |         | $\alpha I$    | • • •      | 14        | /           | (L.8, | •   |
|    |                   |              |                   |     |         | alice         | 2.K. C     | Ulule     | ا ل         | 11.6  |     |
| 1  | WITNESS X         | لميم         | un Wa             | er. | Harmila |               | 11.00      | 0         | Visit is    |       |     |
|    | WILLIAM ST.       |              | <u>~~~~~</u>      |     |         | 70.000        | # 200 Fize | 201501740 | 15-9231-304 |       | 30  |