Cor No 6 Equidistant between cor No 5 & 7 Sand Stone m/32
" " " W Oak 22 S 87 W 14½ lks
" " 7 middle of E line of N E qr Stone m/16 FOUND STONE JUNE 9, 1981 D. A. HILLER C.C.S.
" " " Elm 8 S 58 E 18 "
" " " Red Oak 6 S 54 W 10 "
" " 8 Sand Stone 12 in long m/16 center of S E qr
" " 9 middle of E half Sand Stone m/16
" " " W Oak 36 N 65½ E 62½ "
" " " Do 30 N 22½ E 79½ "
" " 10 Equidistant from No 9 & No 11 in line Sand Stone m/32
" " 11 Center of N E qr Sand Stone m/16
" " " W Oak 18 N 55 E 46 lks
" " 12 middle of N. line N. E. qr Sand Stone m/16
" " " W Oak 20 S 51 W 12 "
" " " Do 36 N 52 E 16 "
" " 13 middle of N line N. W qr Sand Stone m/16
" " " Gum 14 S 38 W 48 "
" " 14 middle of W half Sand Stone m/16
" " " W O 8 S 16½ E 46
" " " Beech 18 N 48½ W 16
" " 15 Center of S. W qr Sand Stone m/16. Hickory 12 S 35 W 84
" " " W Oak 28 N 58 E 57
" " 16 middle of South line of S W qr Sand Stone m/16
" " " Beech 15 S 13½ W 30½
" " " Do 10 N 69½ E 48 "
" " 17 middle of West line S. W qr Iron Stone m/16
" " " Hickory 12 N 85 W 13½
" " " Sugar 14 S 49 E 57
" " 18 Witness cor on West line Sand Stone m/4
" " " Original Beech S 30 E 22 "
" " " Beech N 85 E 45 "

Darlington boys present and gives consent.

M. B. Crist Surveyor C. C.