When tools such as Online Positioning User Service (OPUS) or a Real Time Network (RTN) are used to position a property corner, in lieu of reporting the Continuous Operating Reference Station(s) (CORS) positions (State Plane Coordinates or geographic position) as required by 21 NCAC 56.1602 (g) and .1607(b)(6) & (e), a statement by the PLS indicating that OPUS or a RTN was used to determine the position(s) of a property corner(s) or control monument(s) and report of the positional information provided by the tool, such as OPUS or RTN will meet the requirement of reporting the positional information of the published control as required in 21 NCAC 56.1602(g) and .1607(b)(6) & (e).