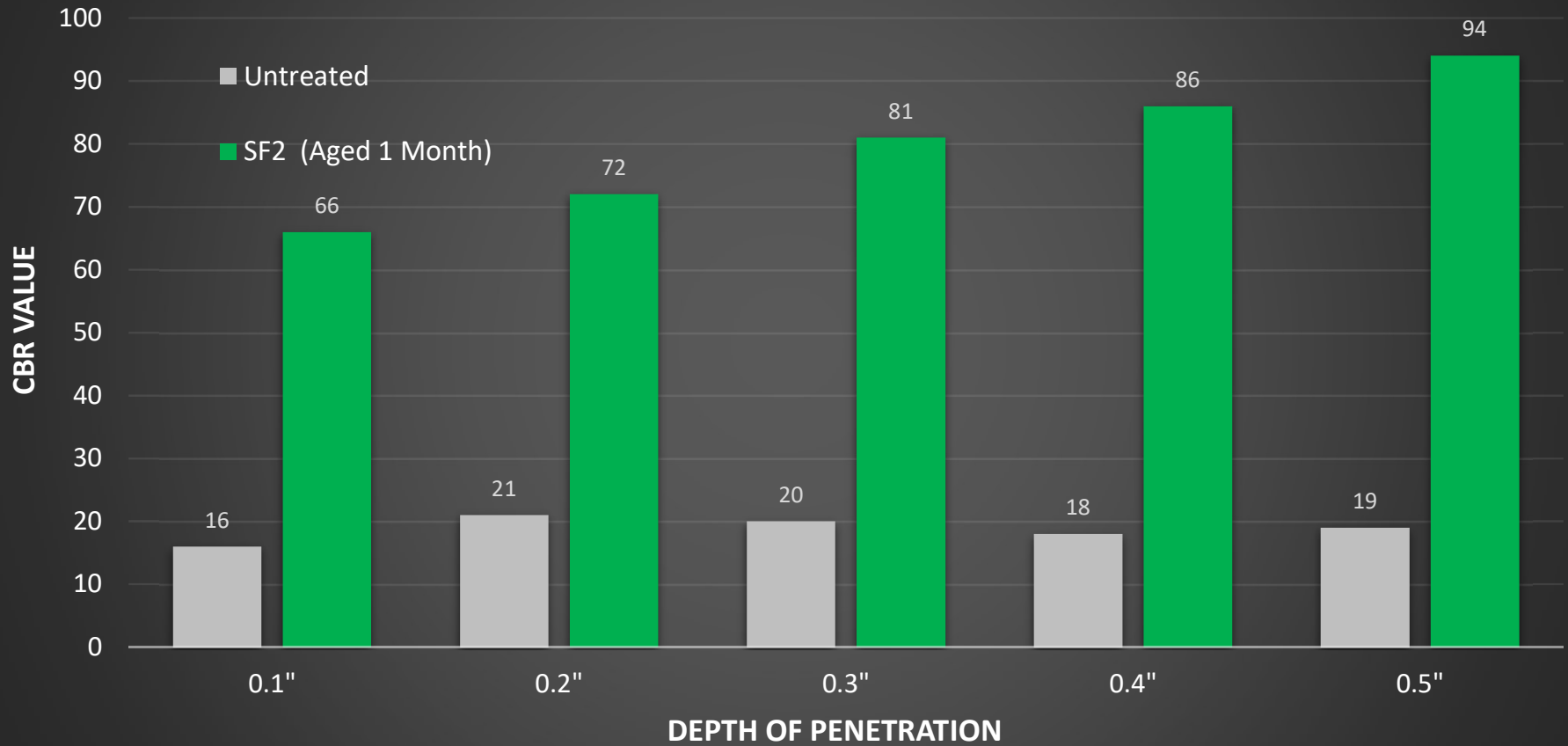
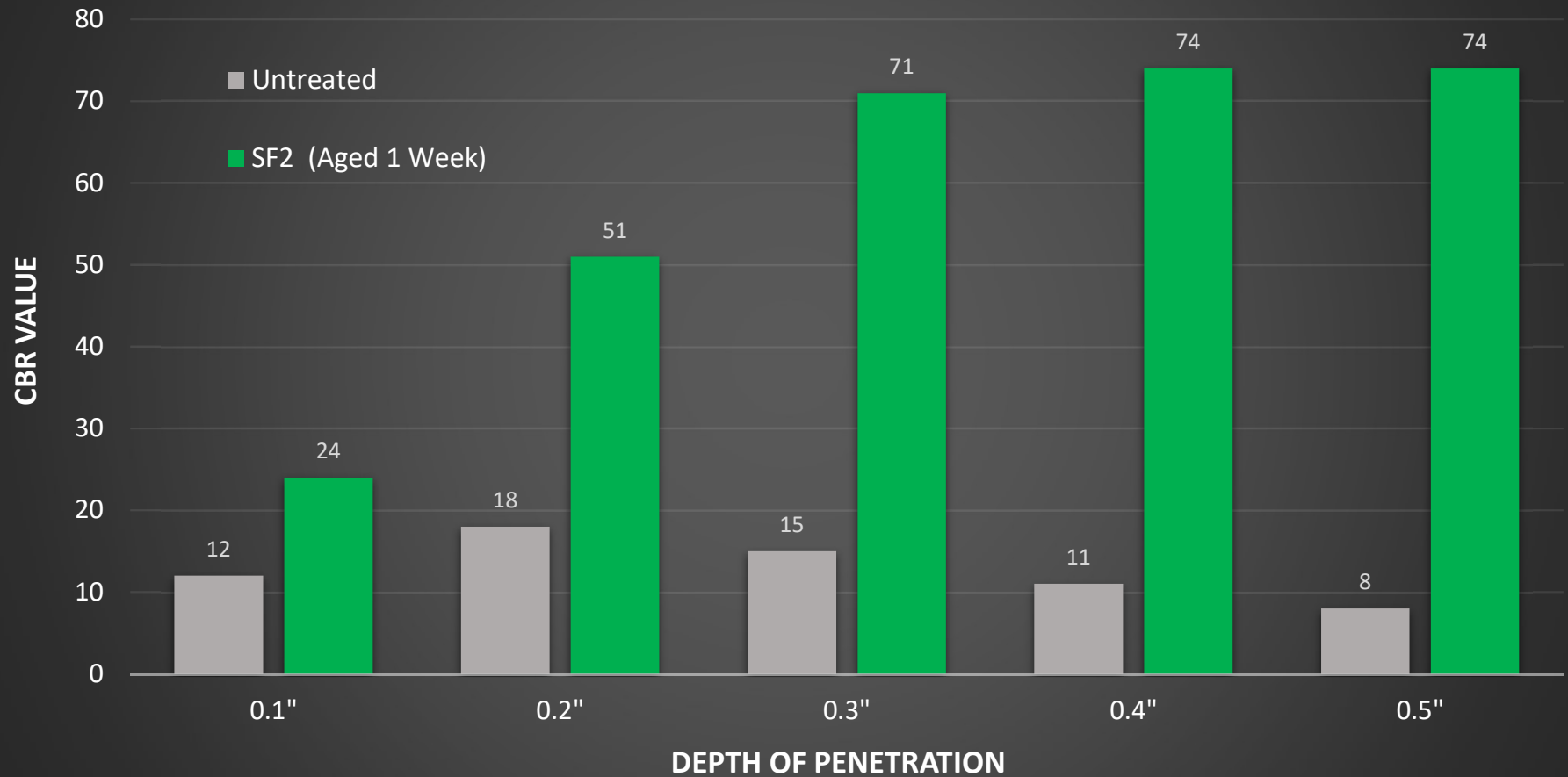


Comparison of CBR vs Depth of Penetration on Fairbanks Silt



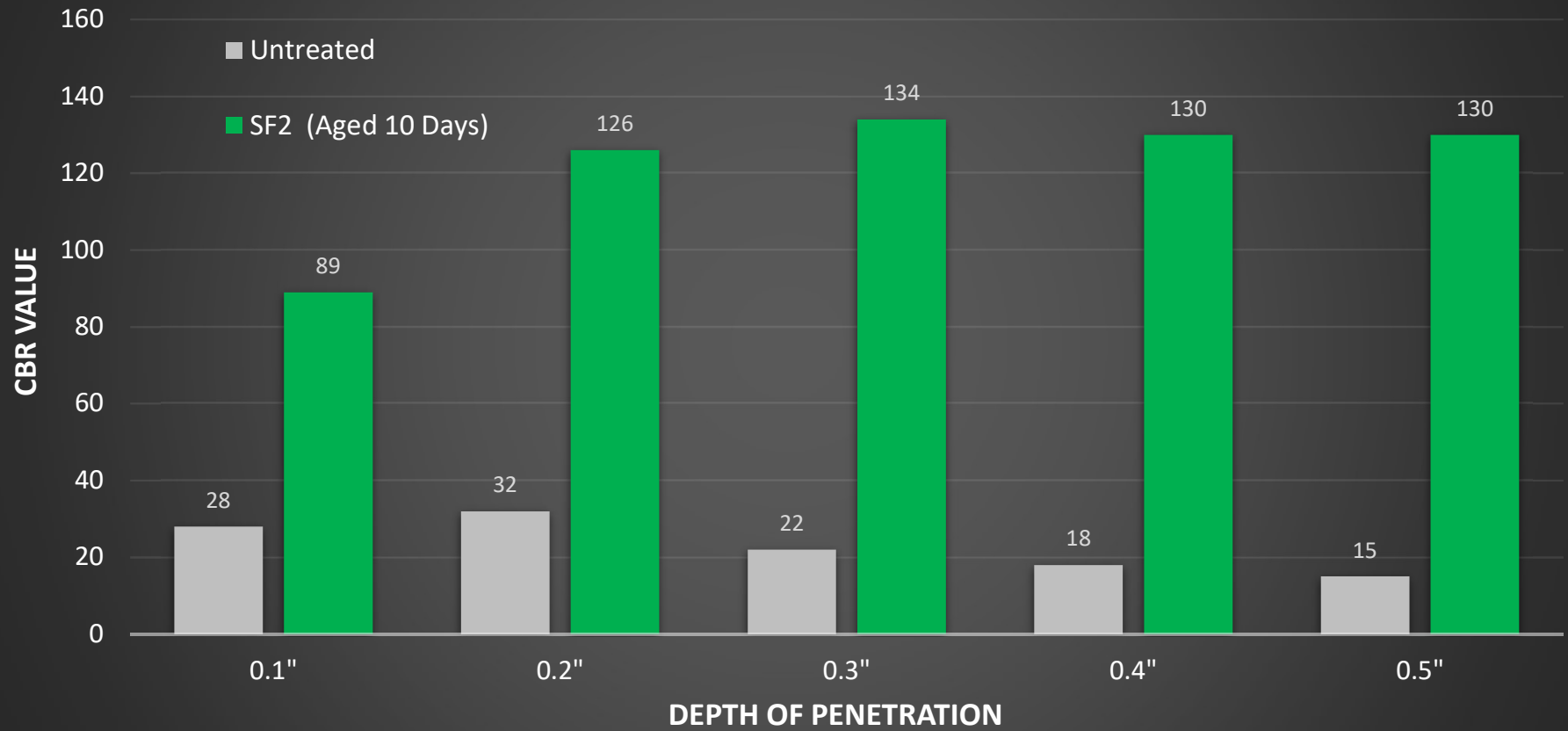
Testing conducted by University of Alaska Fairbanks (UAF)
SF2 Application Rate = 5% Synthetic Fluid with 0.5% Fibers

Comparison of CBR vs Depth of Penetration on Eolian Sand



Testing conducted by University of Alaska Fairbanks (UAF)
SF2 Application Rate = 5% Synthetic Fluid with 0.5% Fibers

Comparison of CBR vs Depth of Penetration on Silty Sand



SF2 Application Rate = 5% Synthetic Fluid with 0.5% Fibers

Source: UAF INE AUTC: Transportation, safety, security and innovation in cold regions (February 2008)