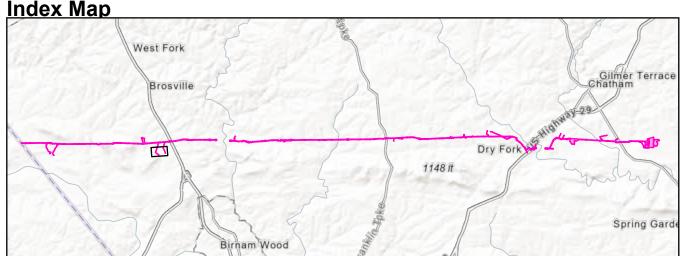
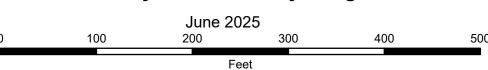
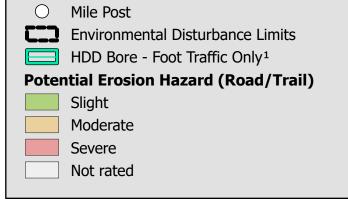


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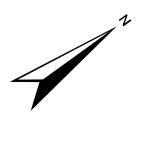


Project Location: Pittsylvania County, Virginia

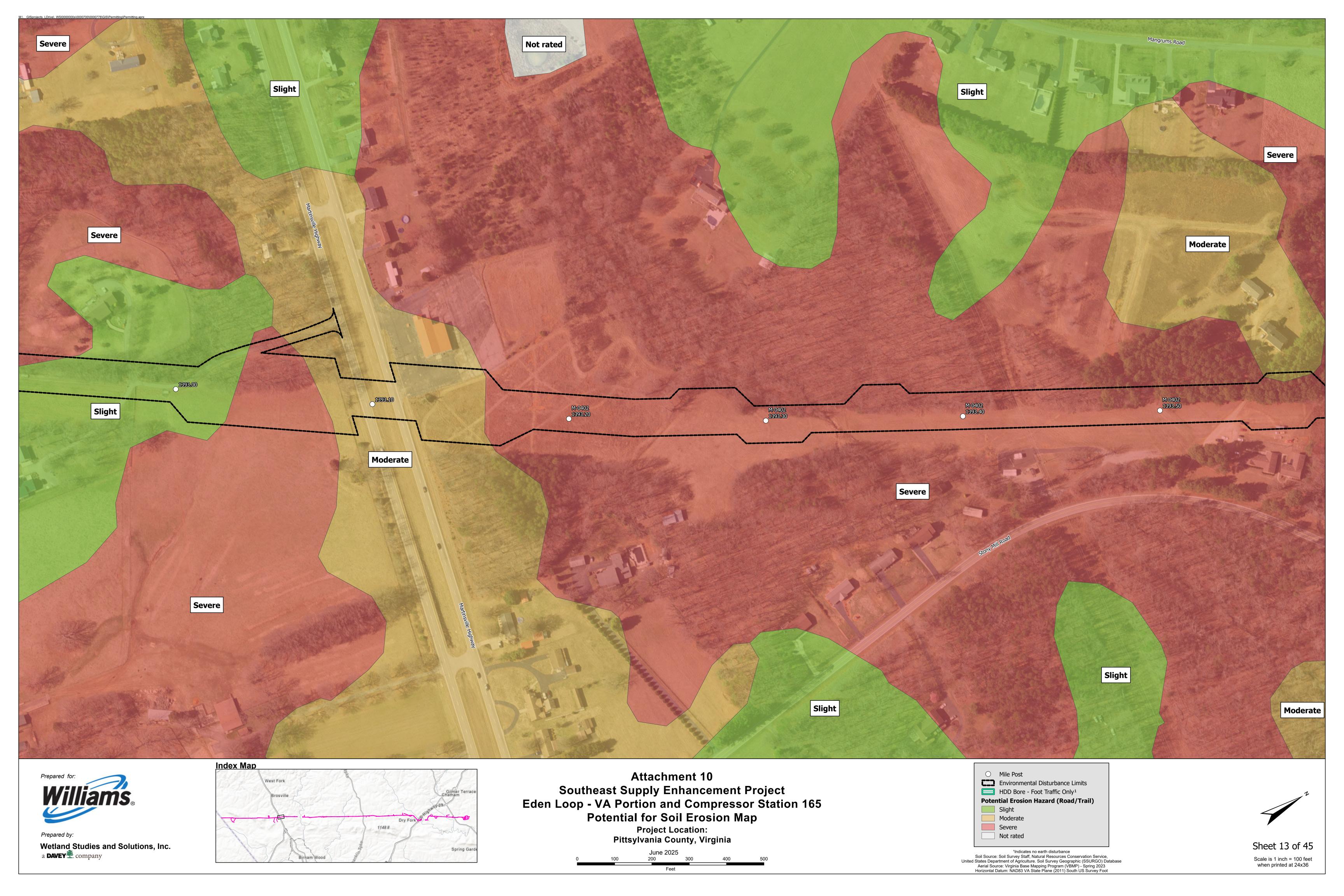


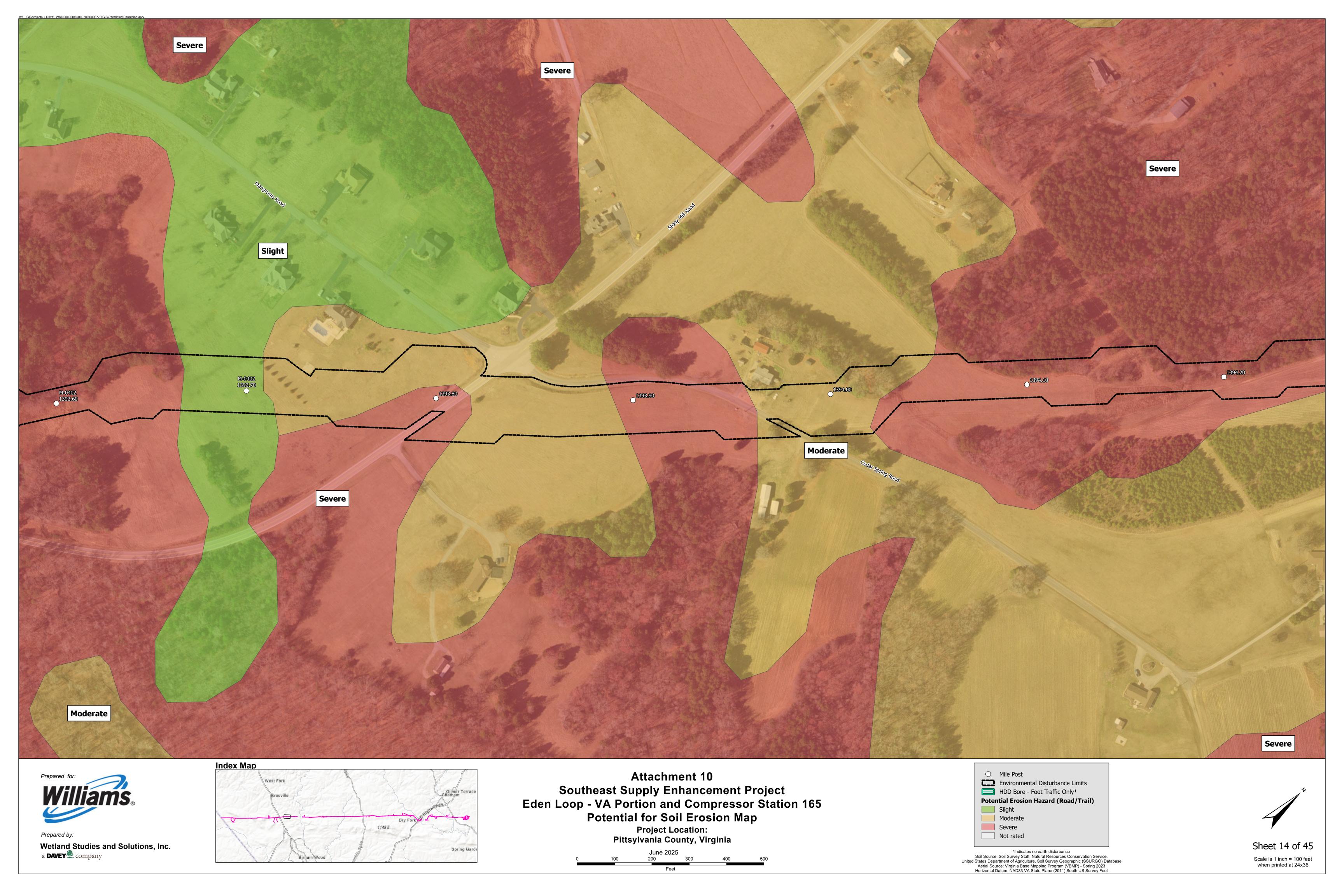


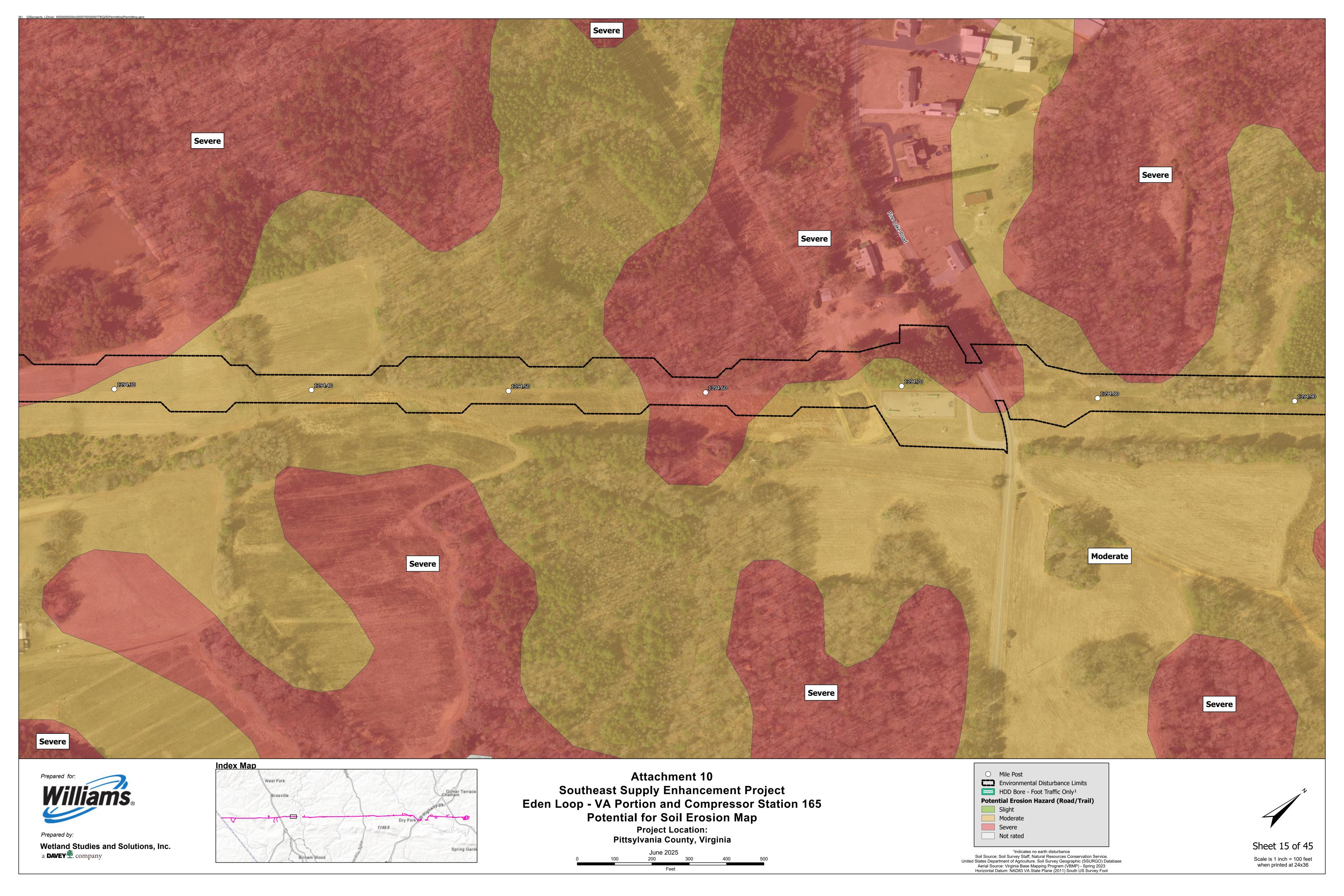
¹Indicates no earth disturbance Soil Source: Soil Survey Staff, Natural Resources Conservation Service, United States Department of Agriculture. Soil Survey Geographic (SSURGO) Database Aerial Source: Virginia Base Mapping Program (VBMP) - Spring 2023 Horizontal Datum: NAD83 VA State Plane (2011) South US Survey Foot

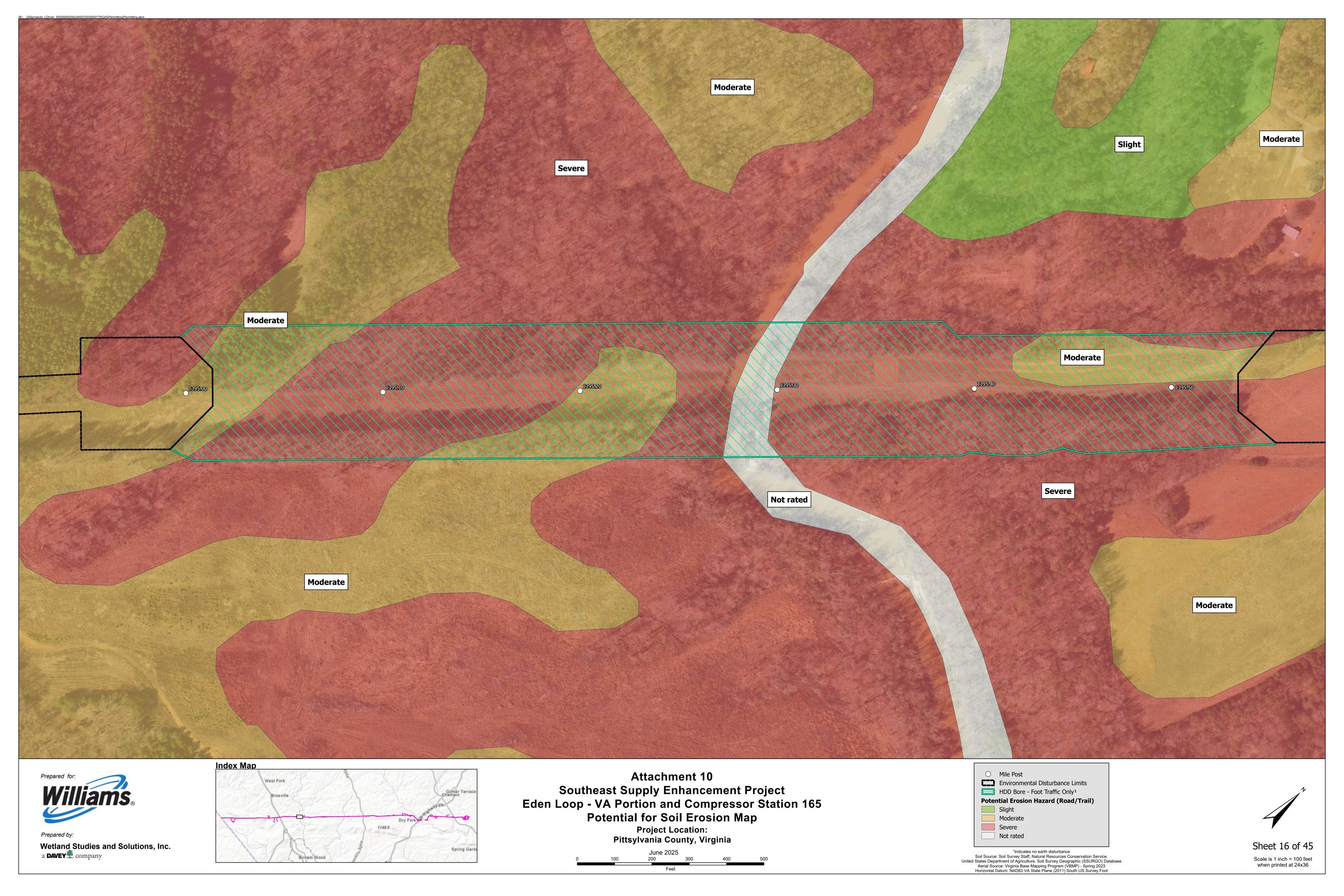


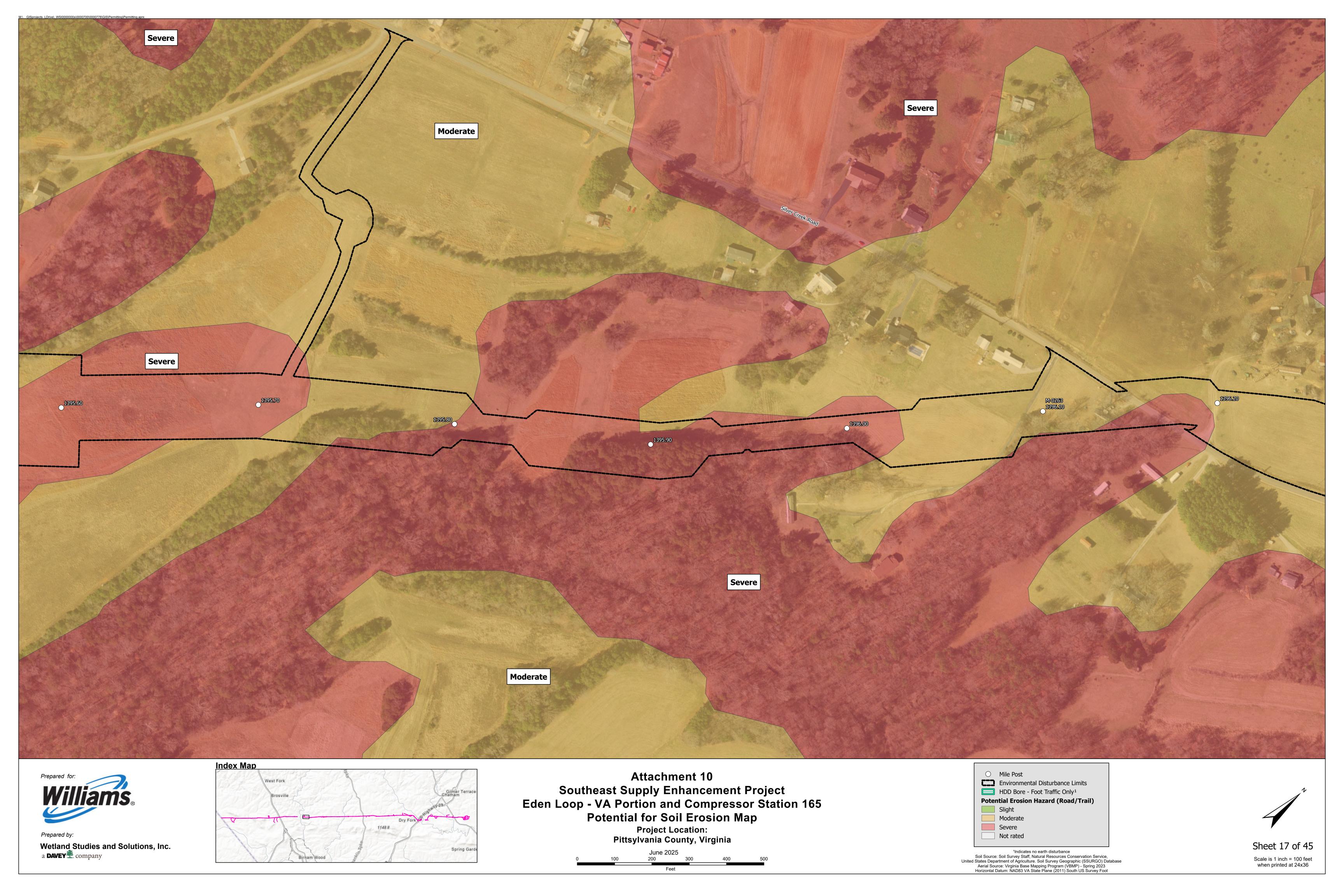
Sheet 12 of 45 Scale is 1 inch = 100 feet when printed at 24x36

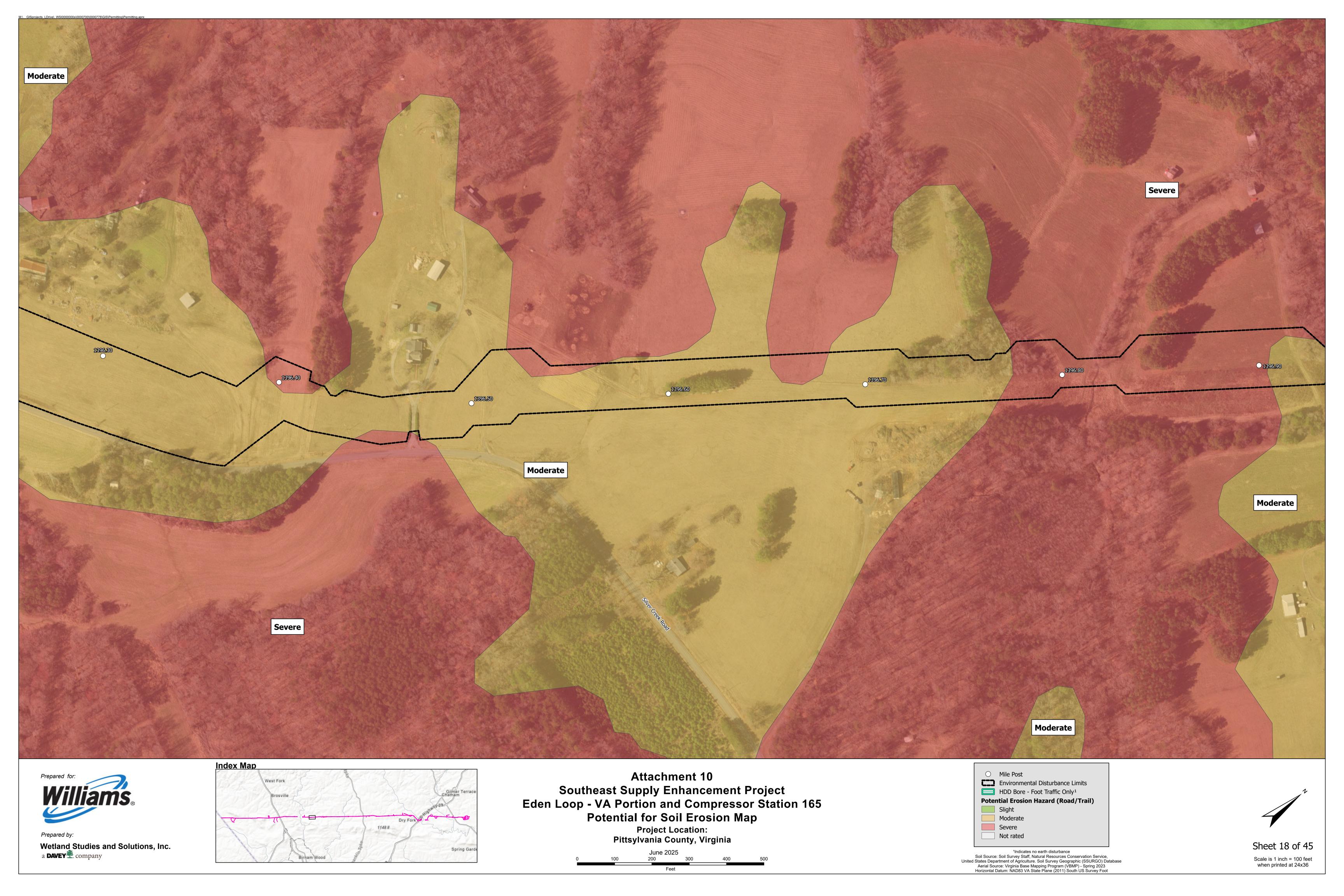


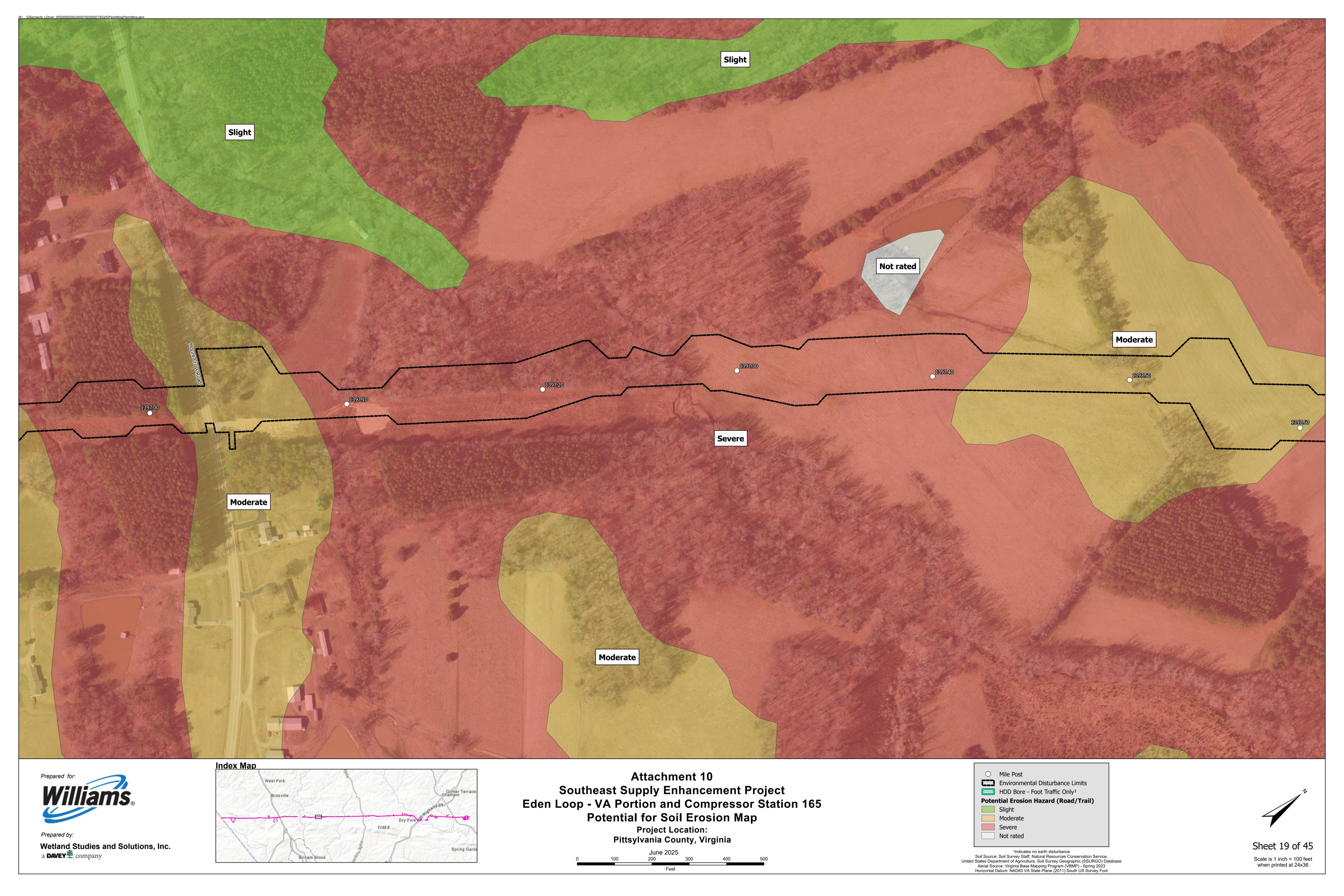


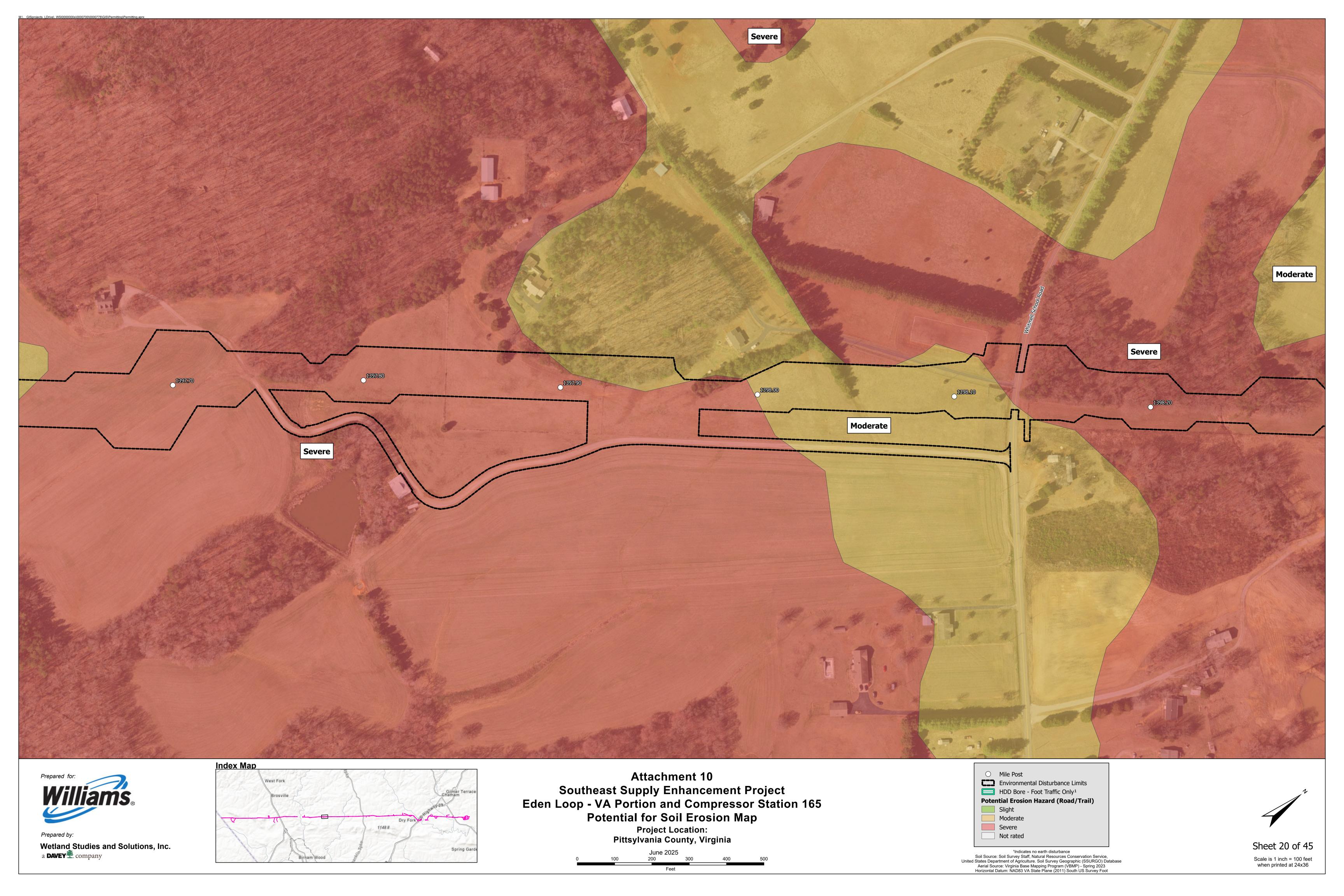


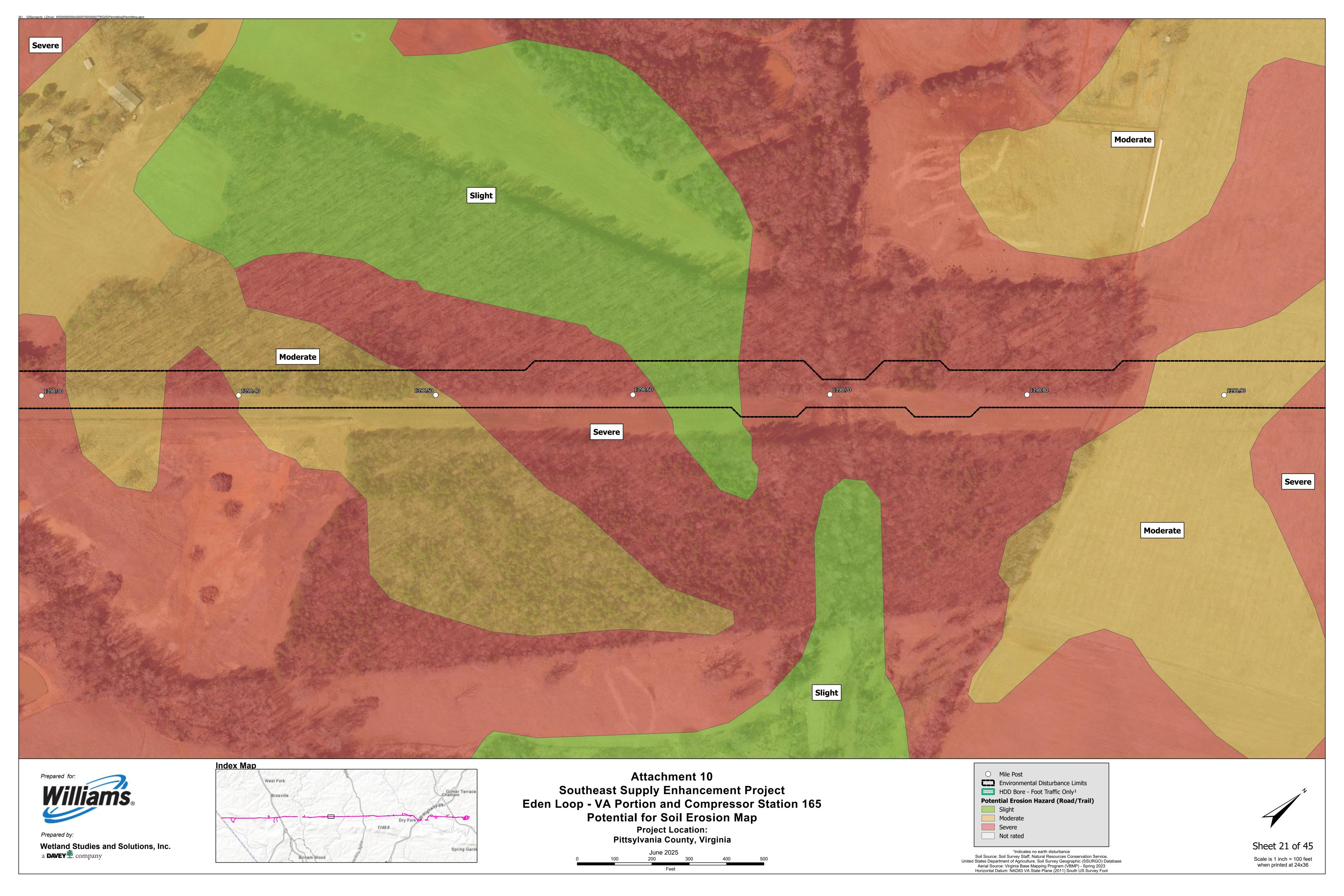


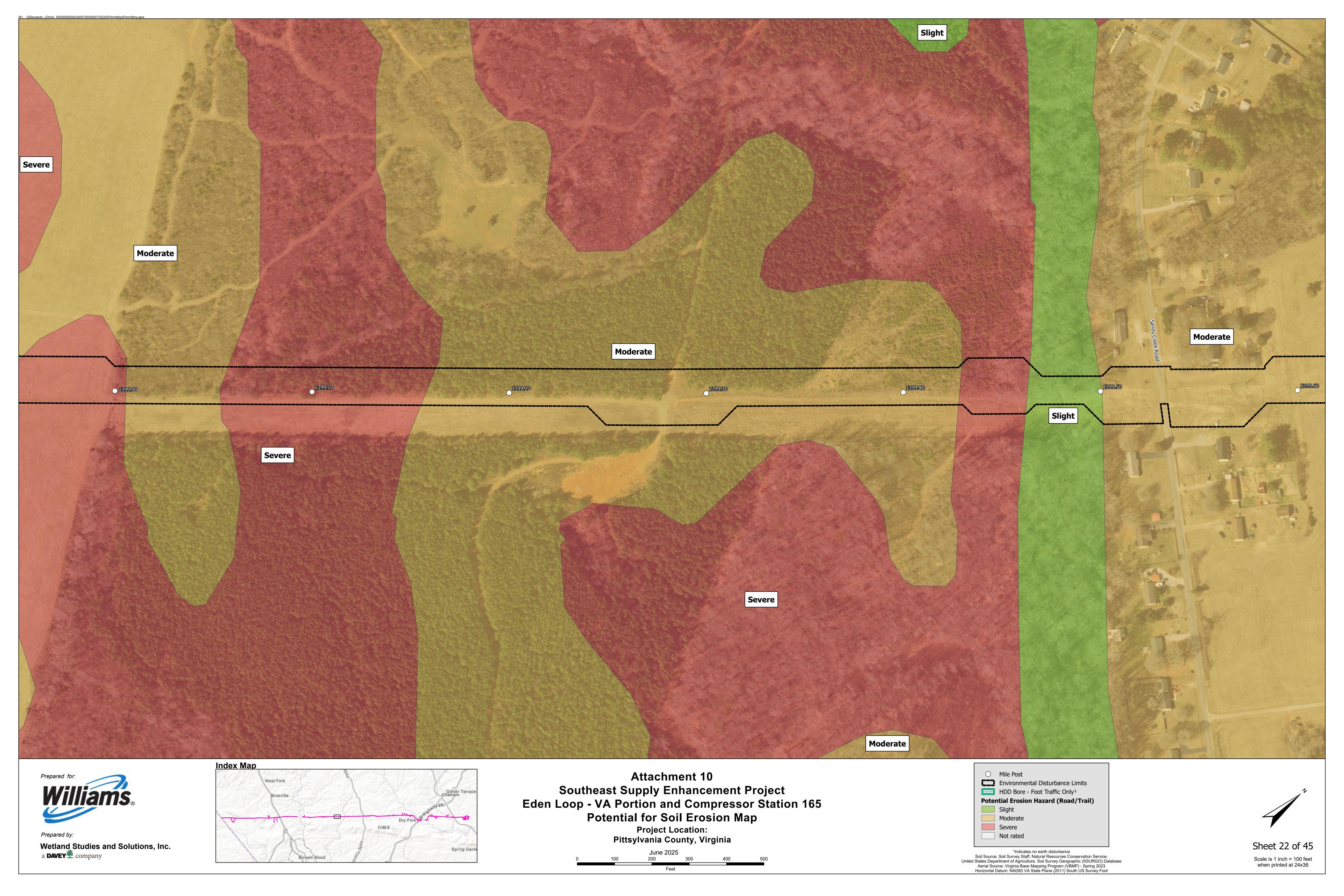


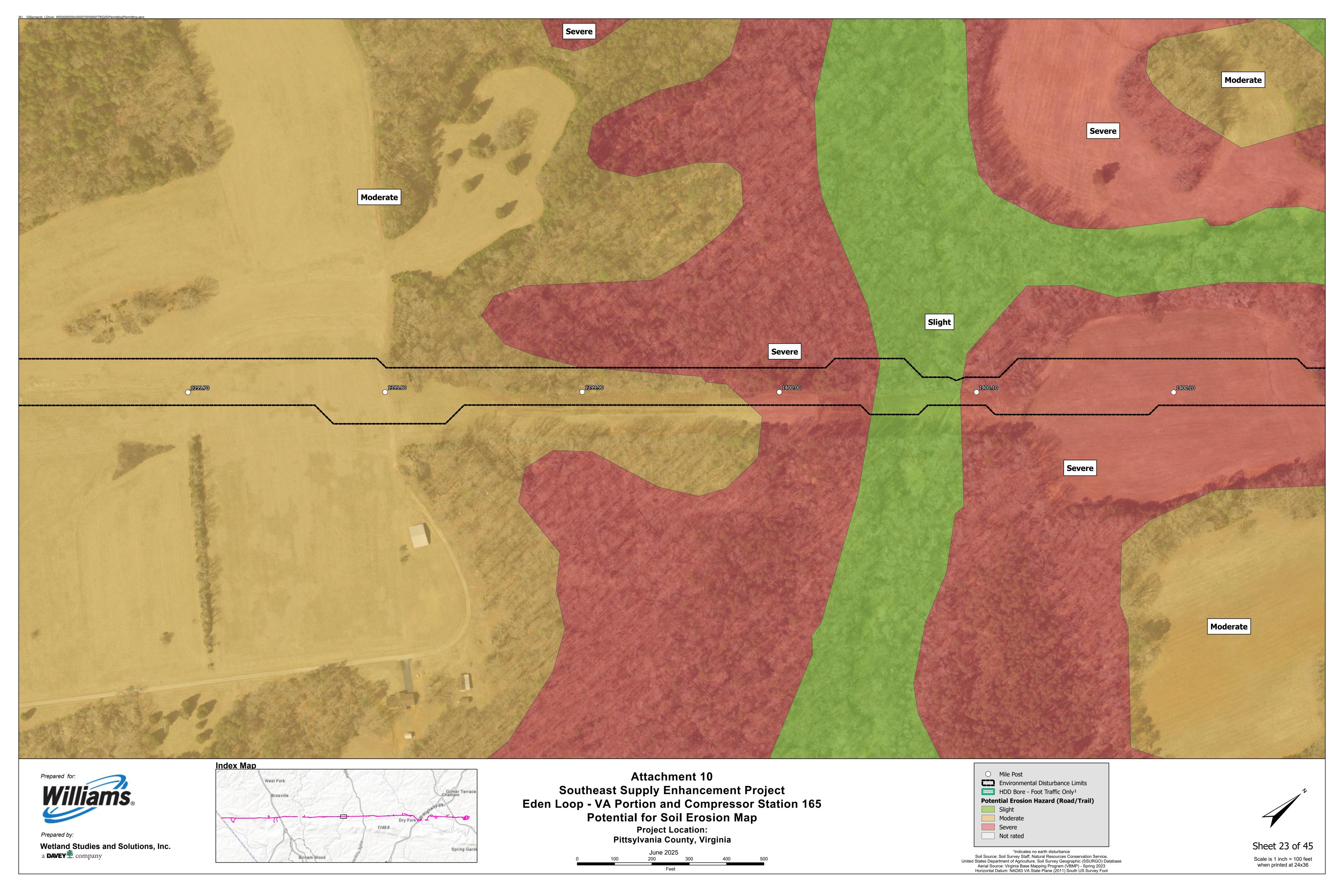


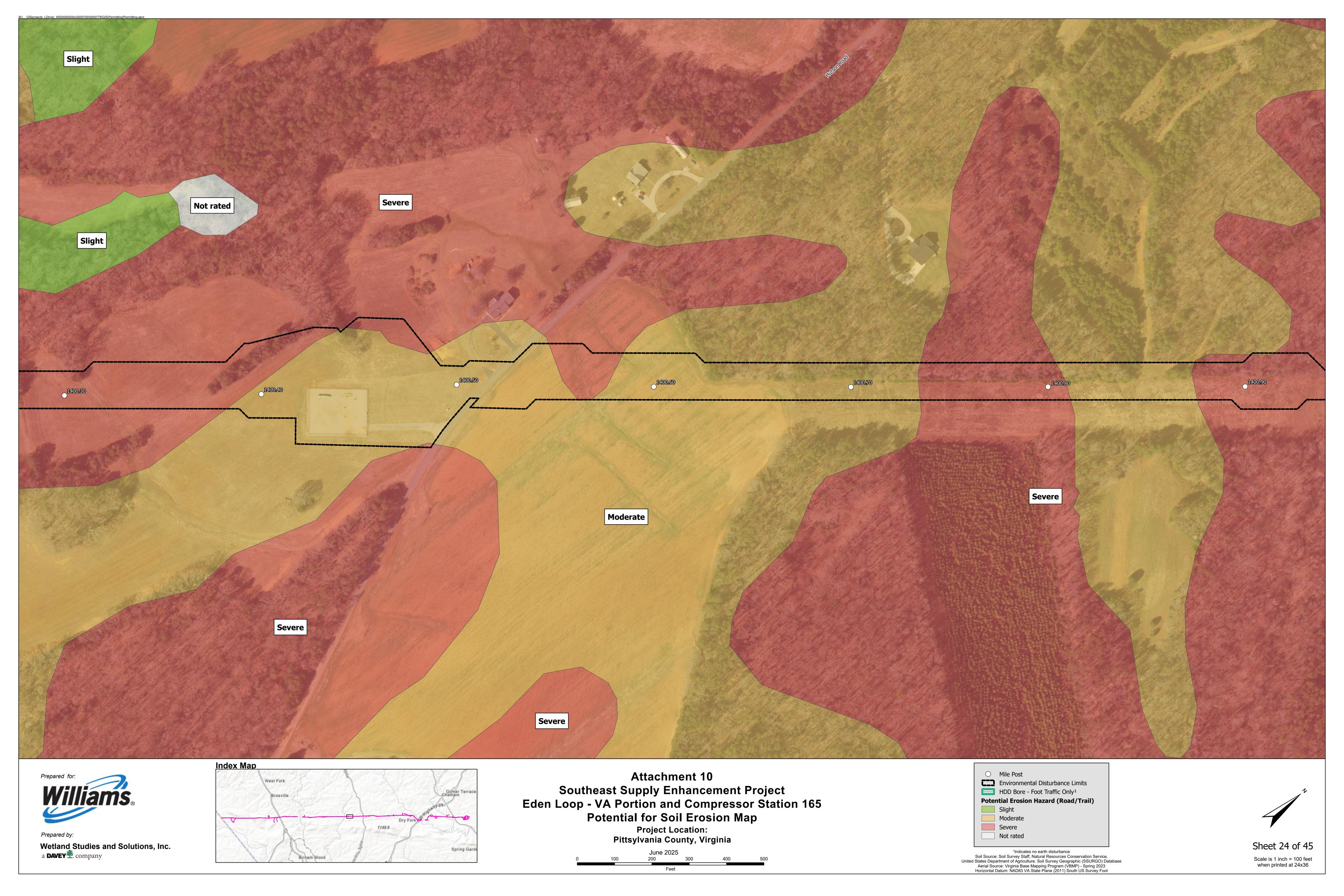


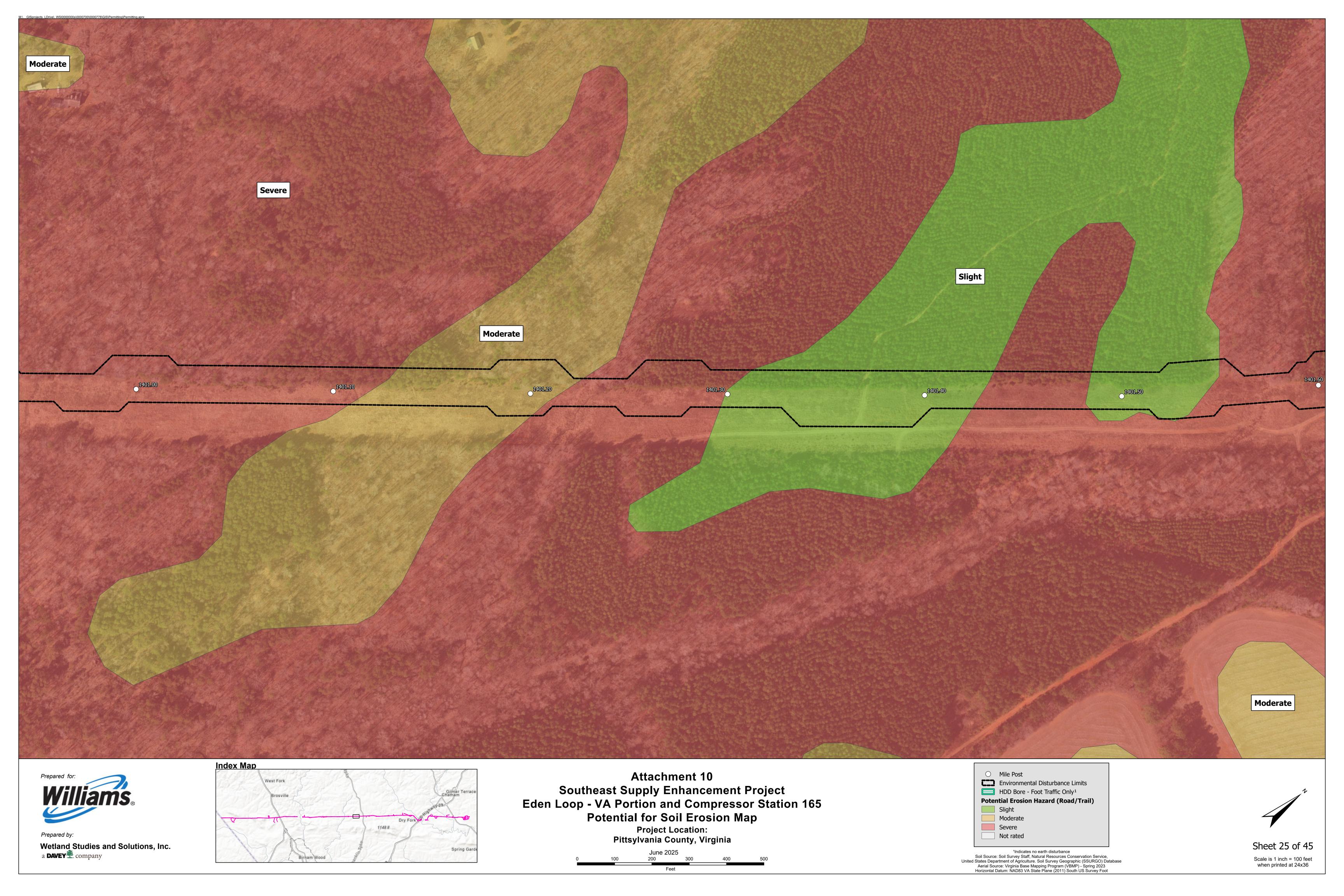


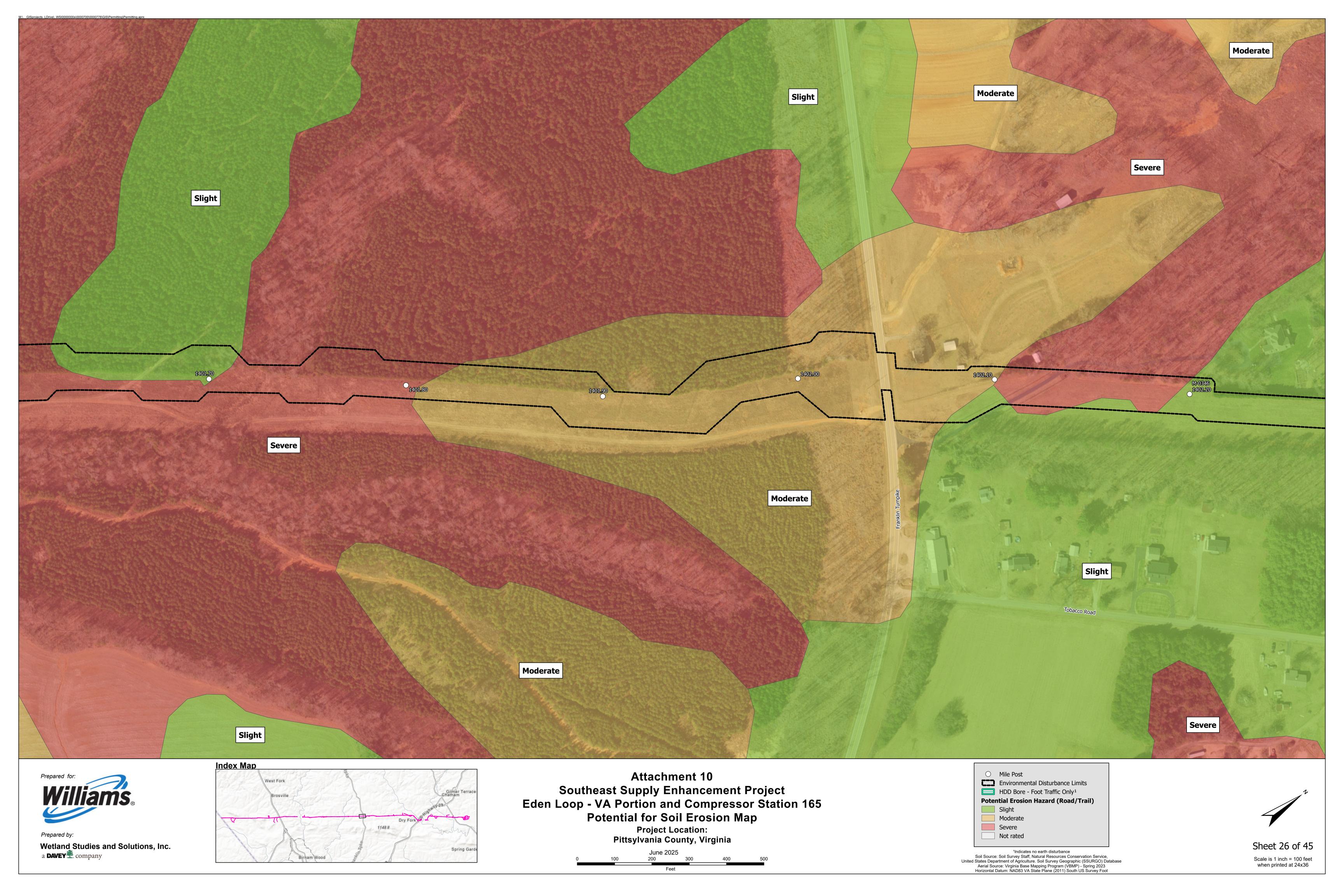


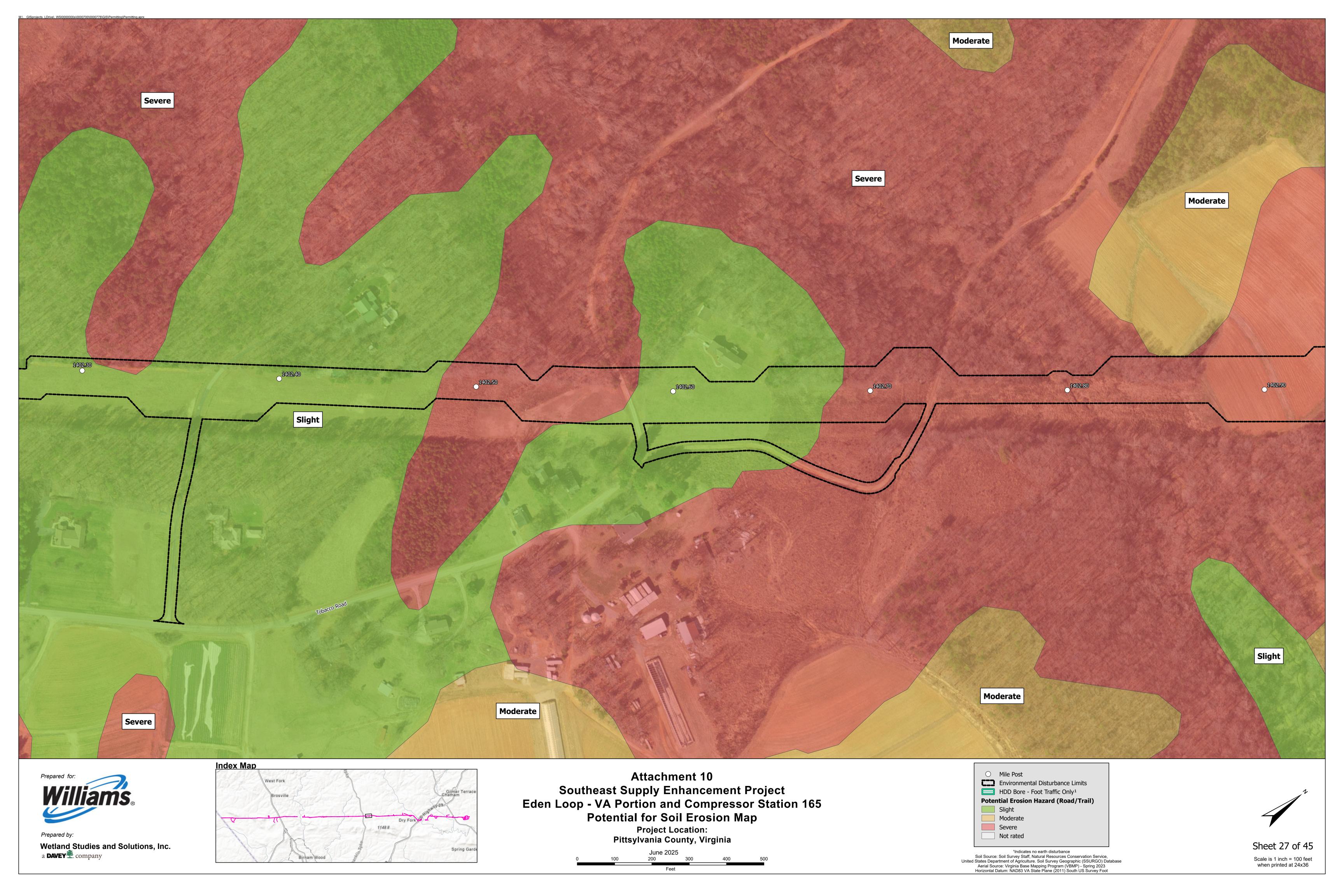


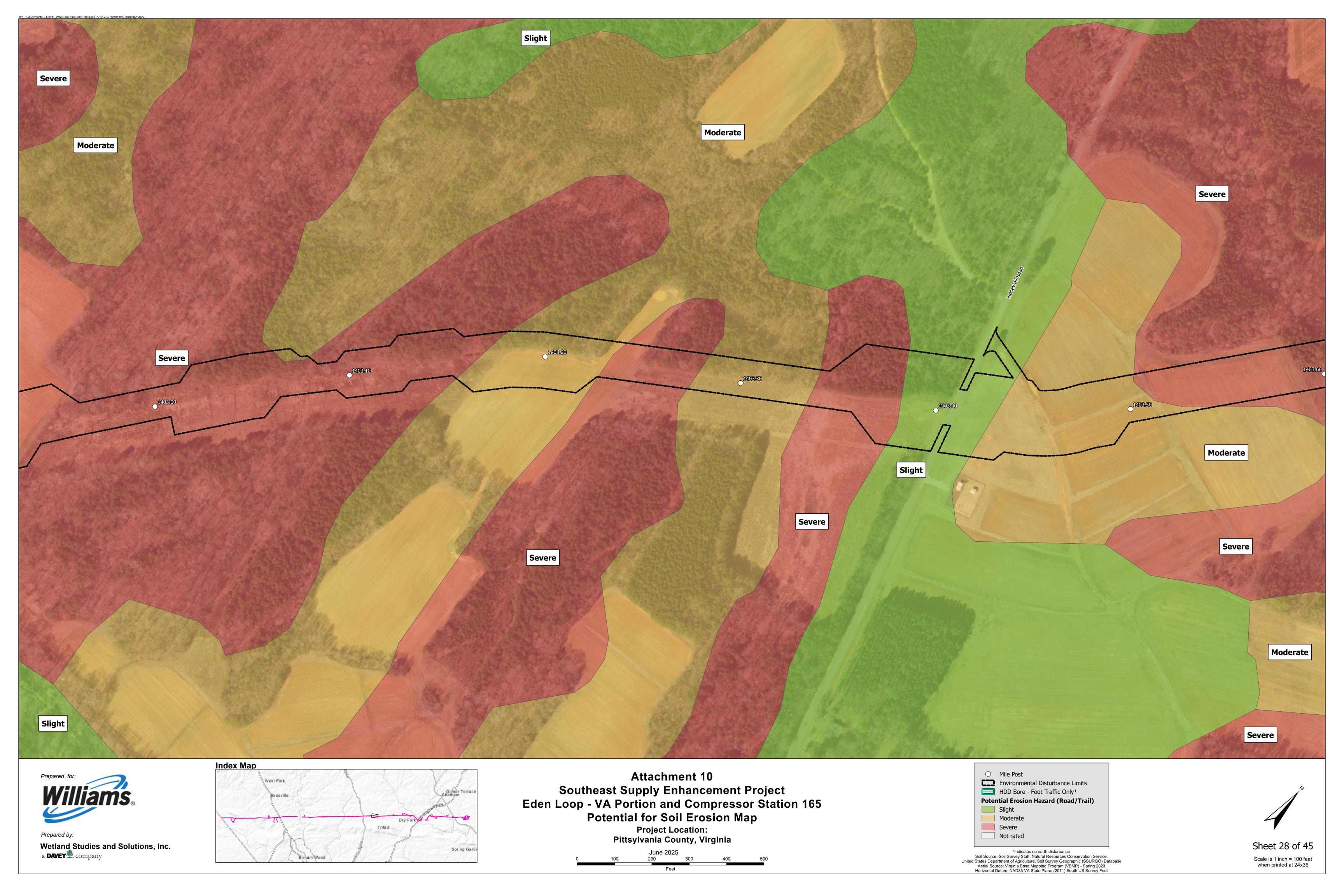


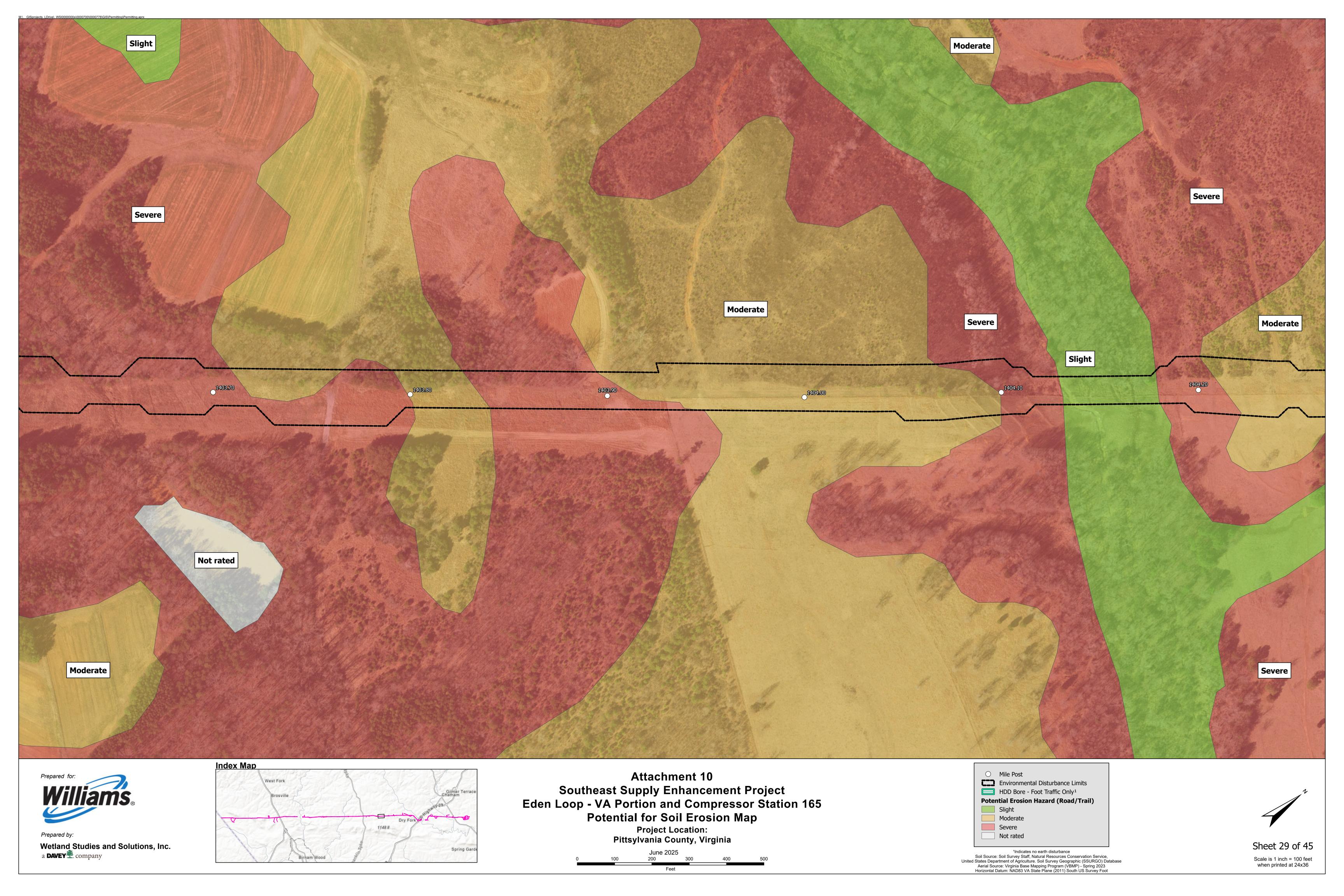


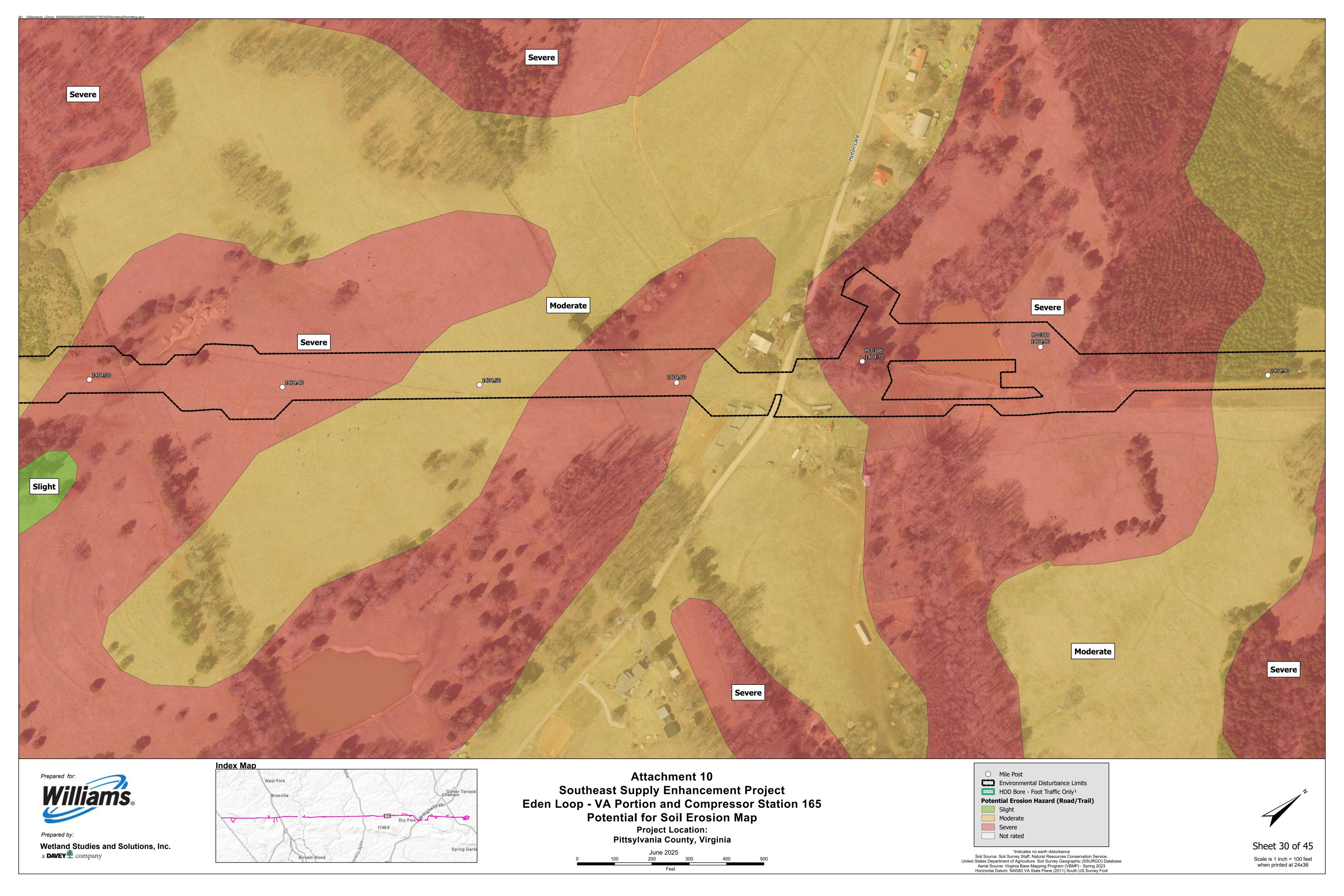


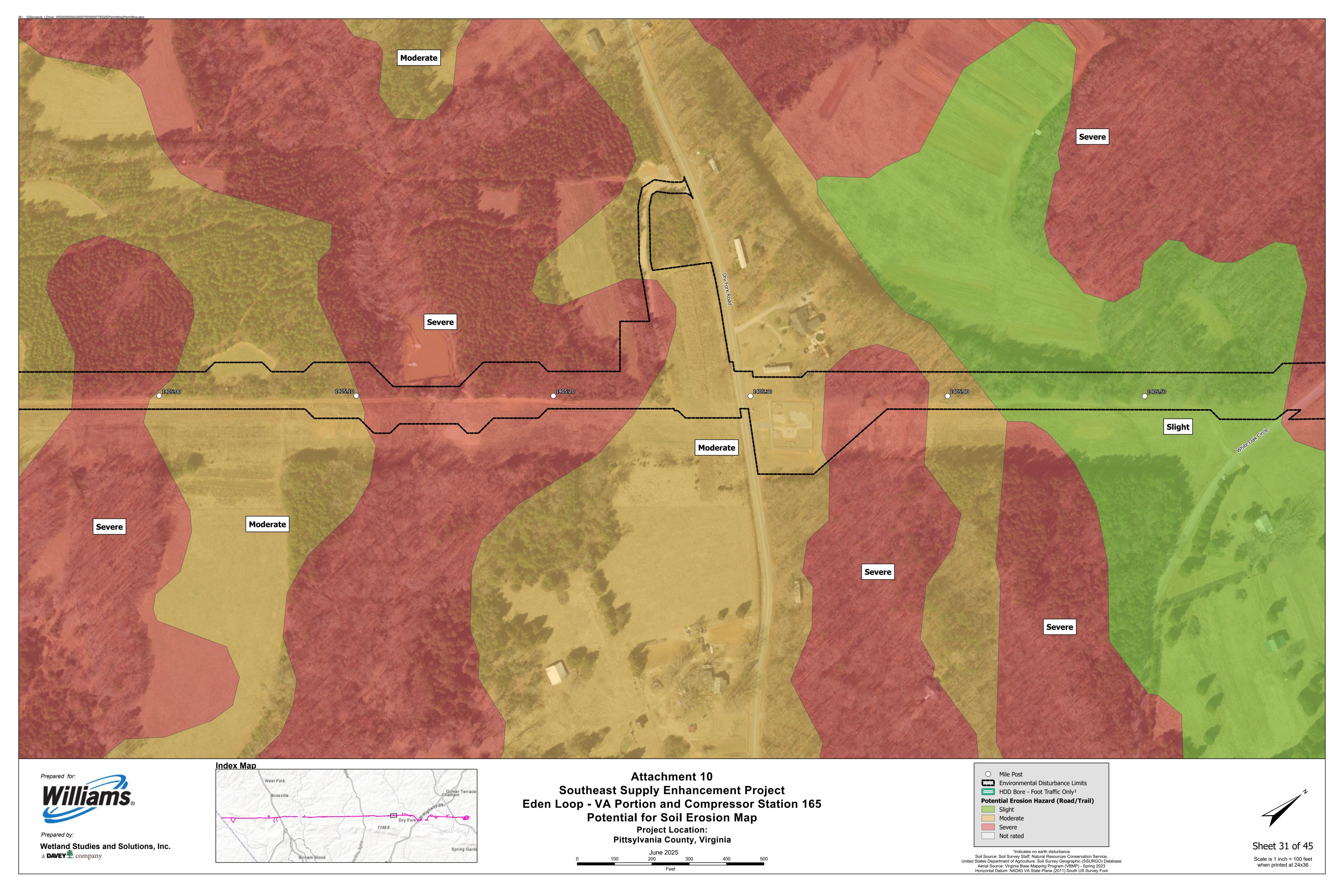


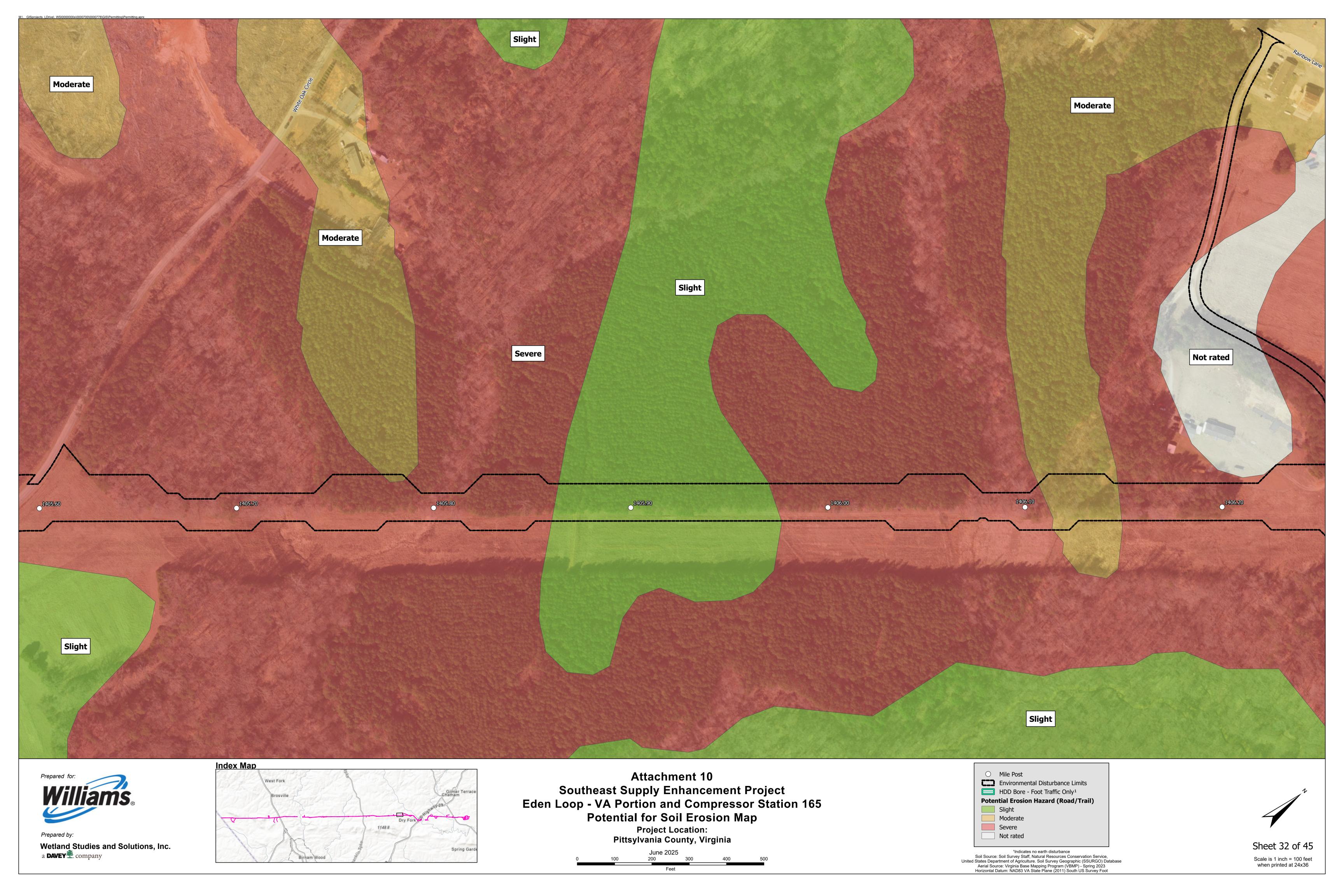


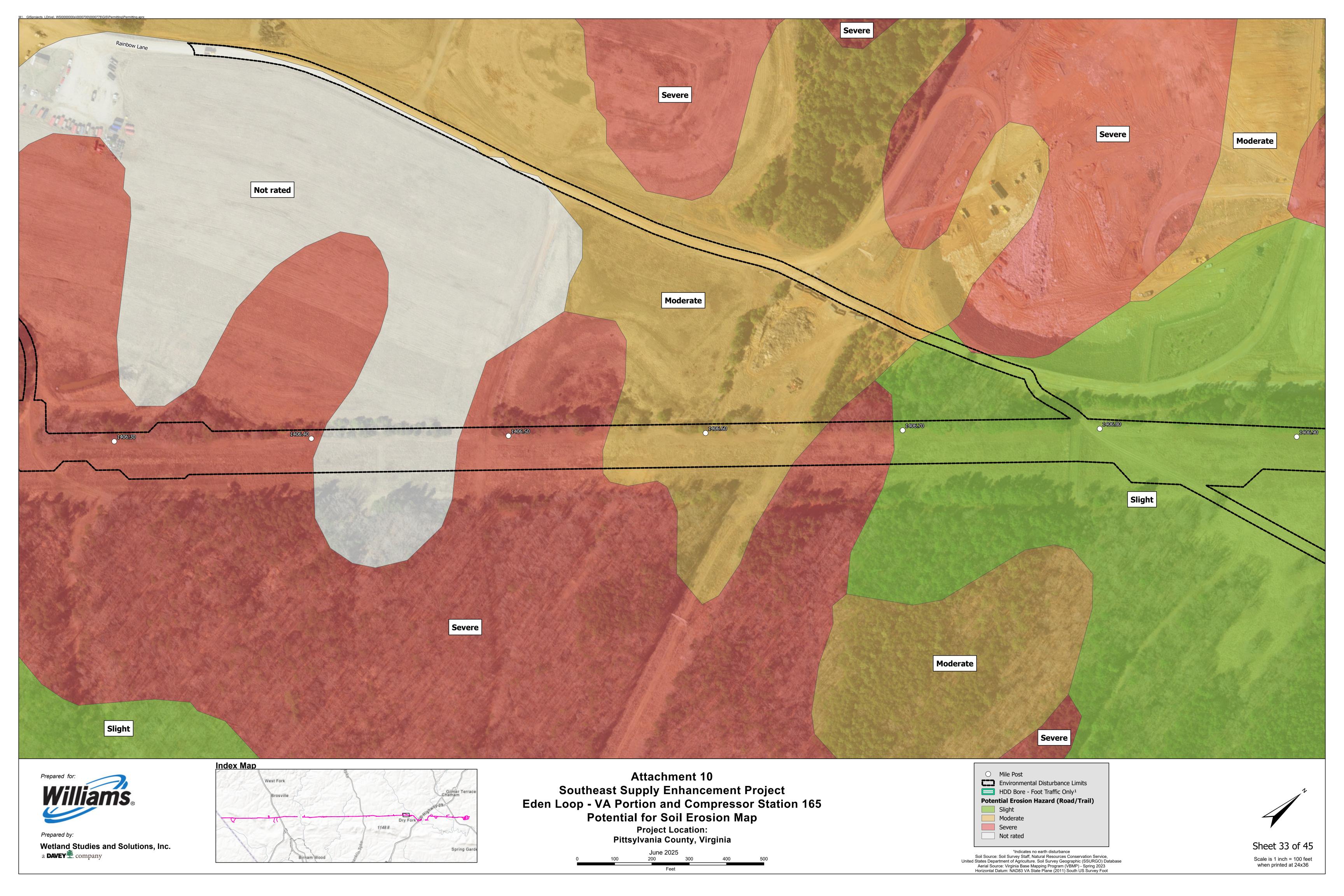


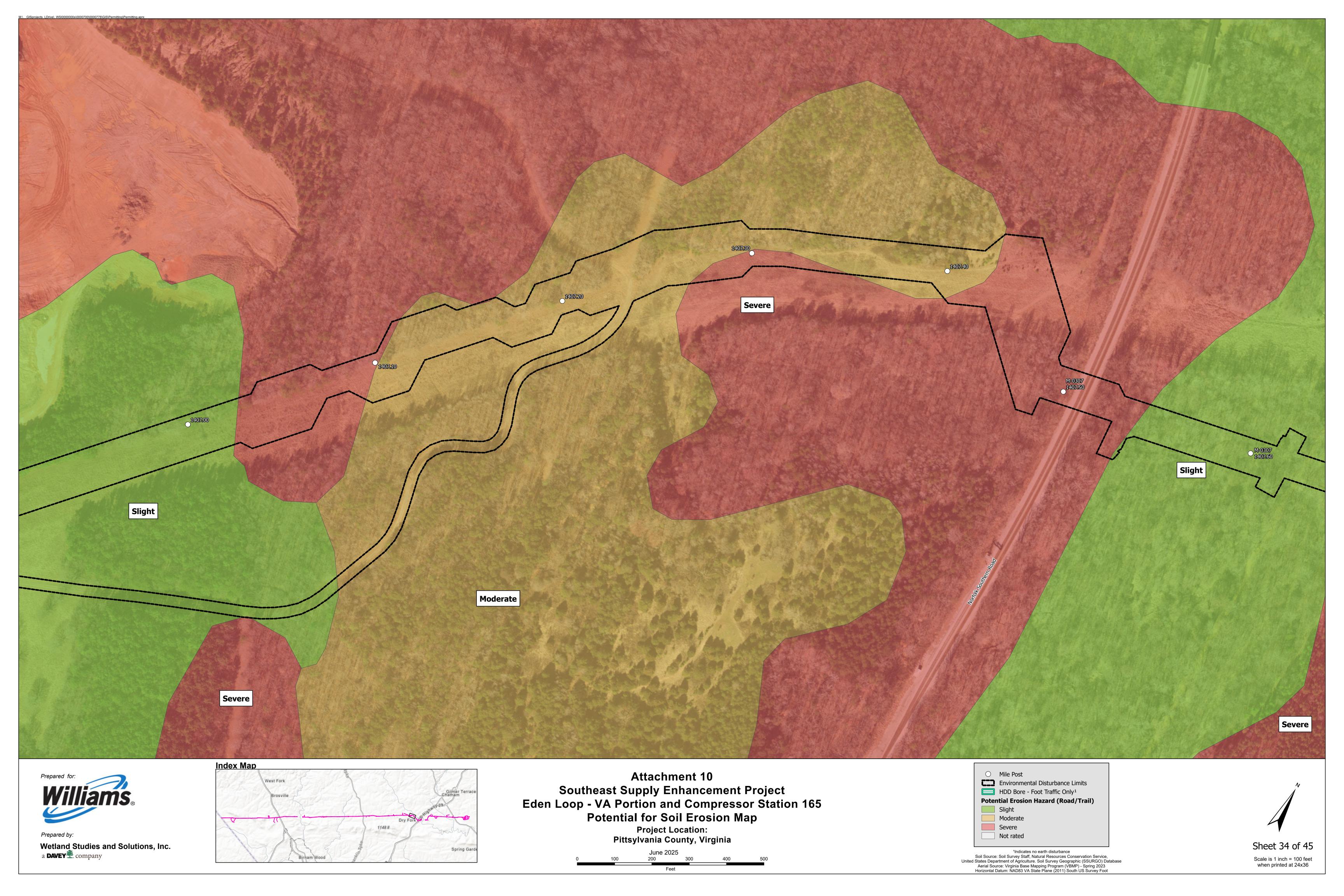


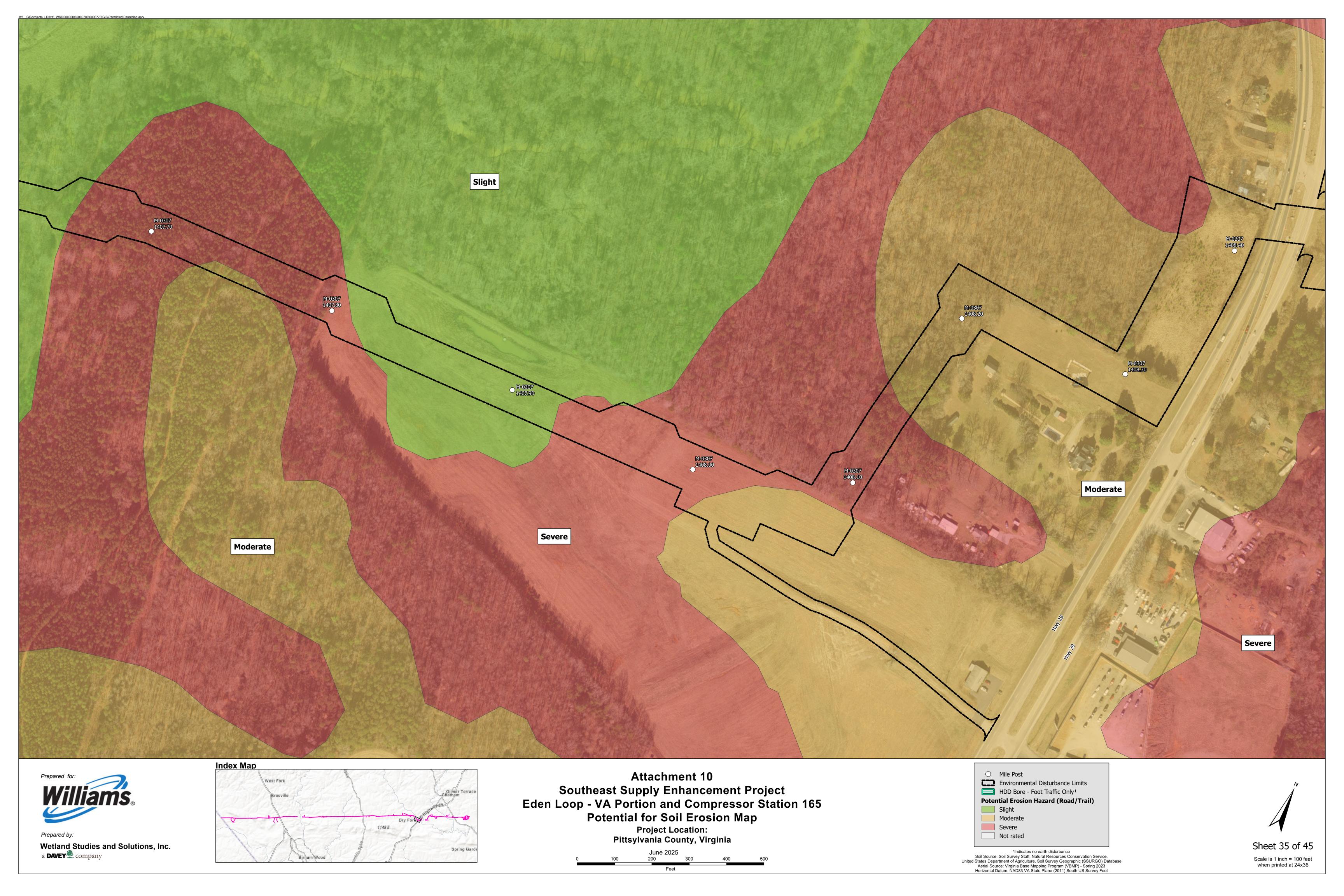


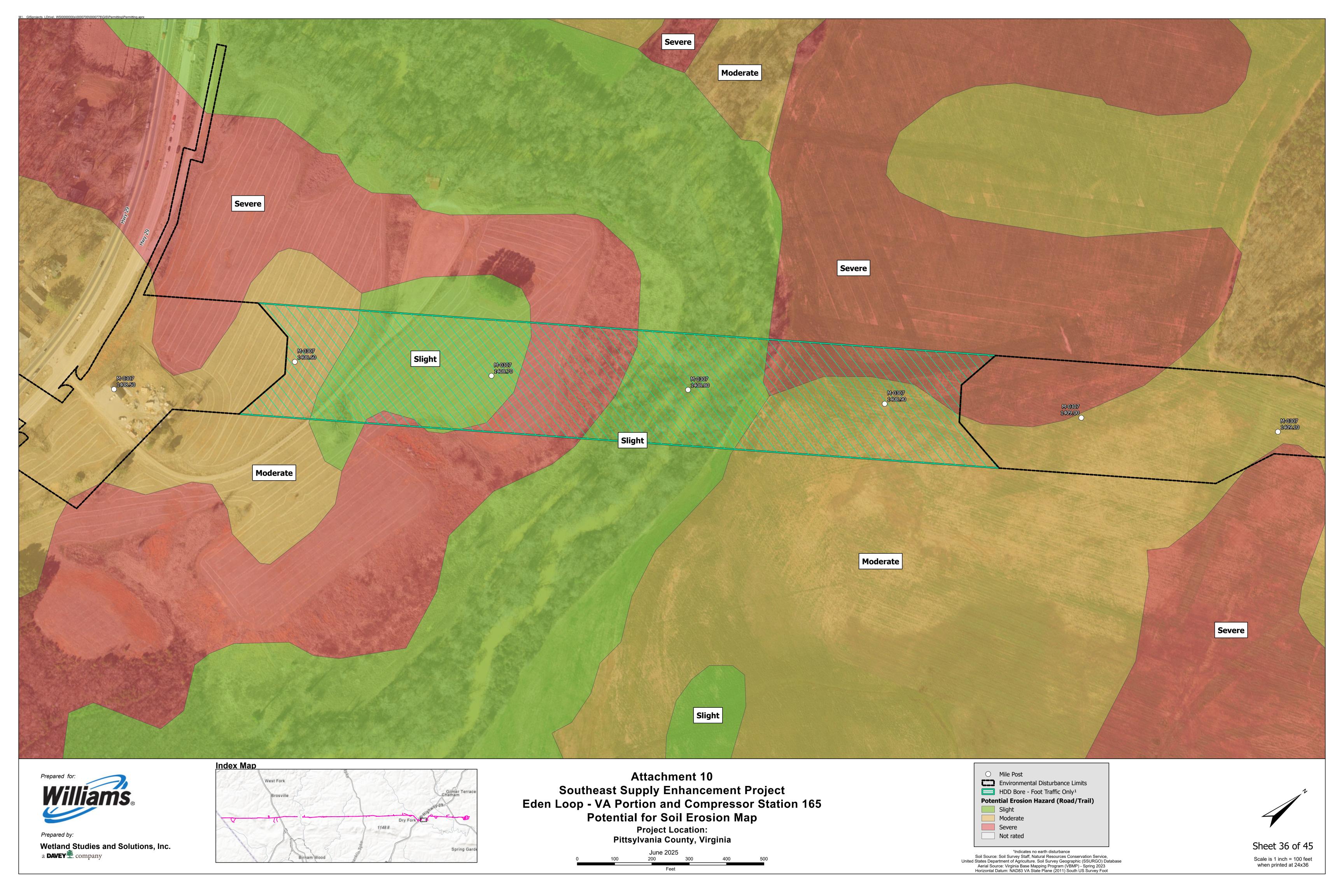


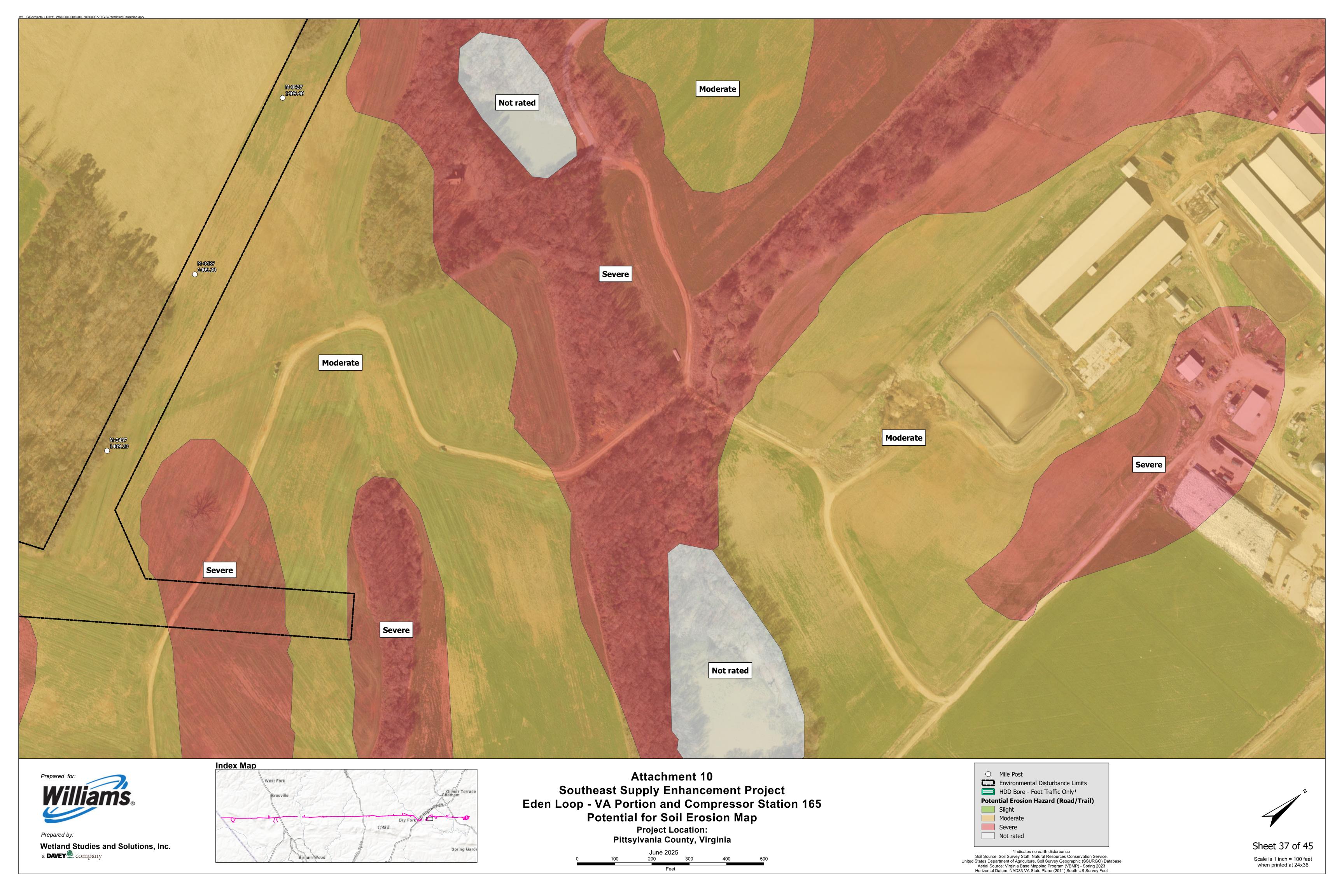


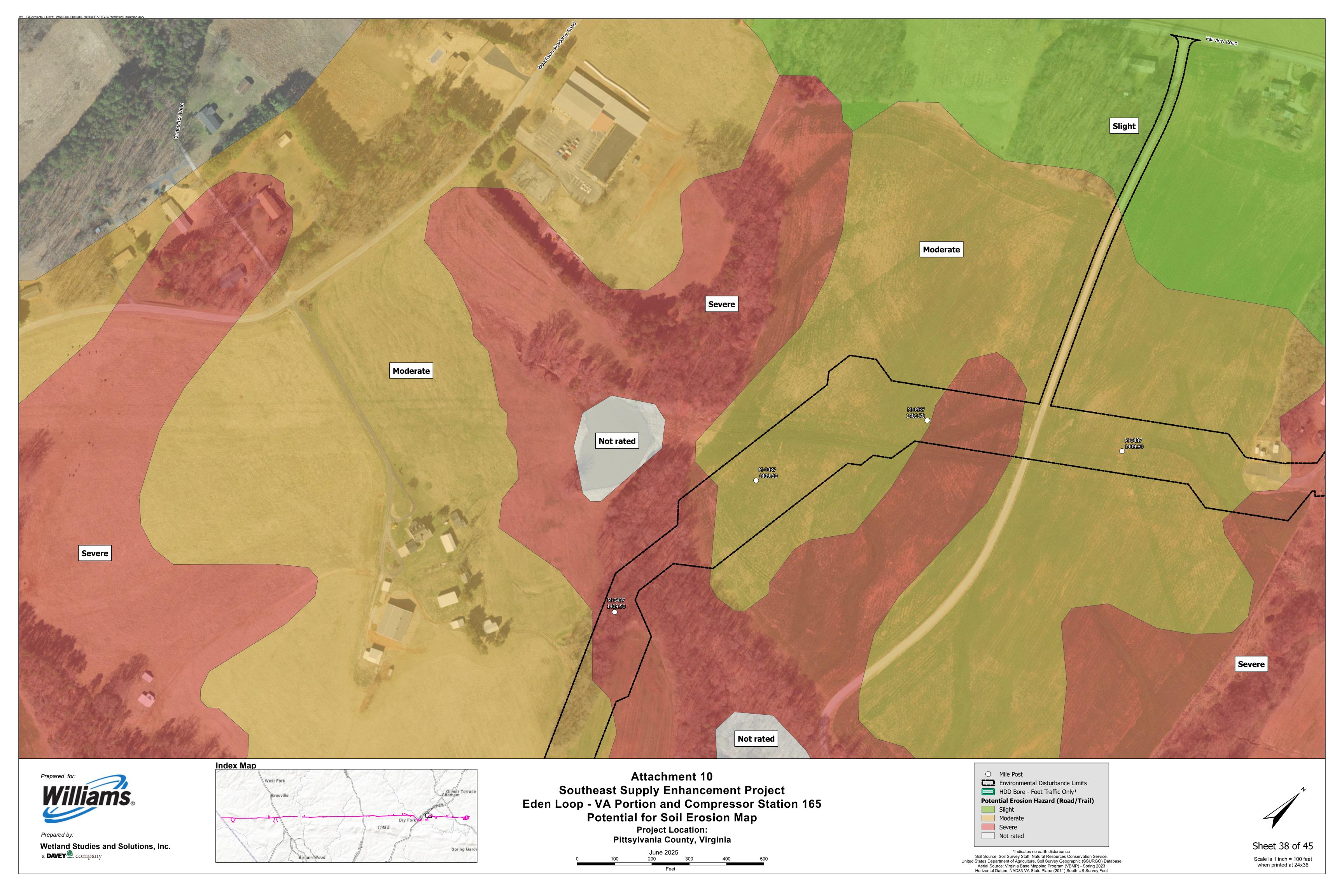


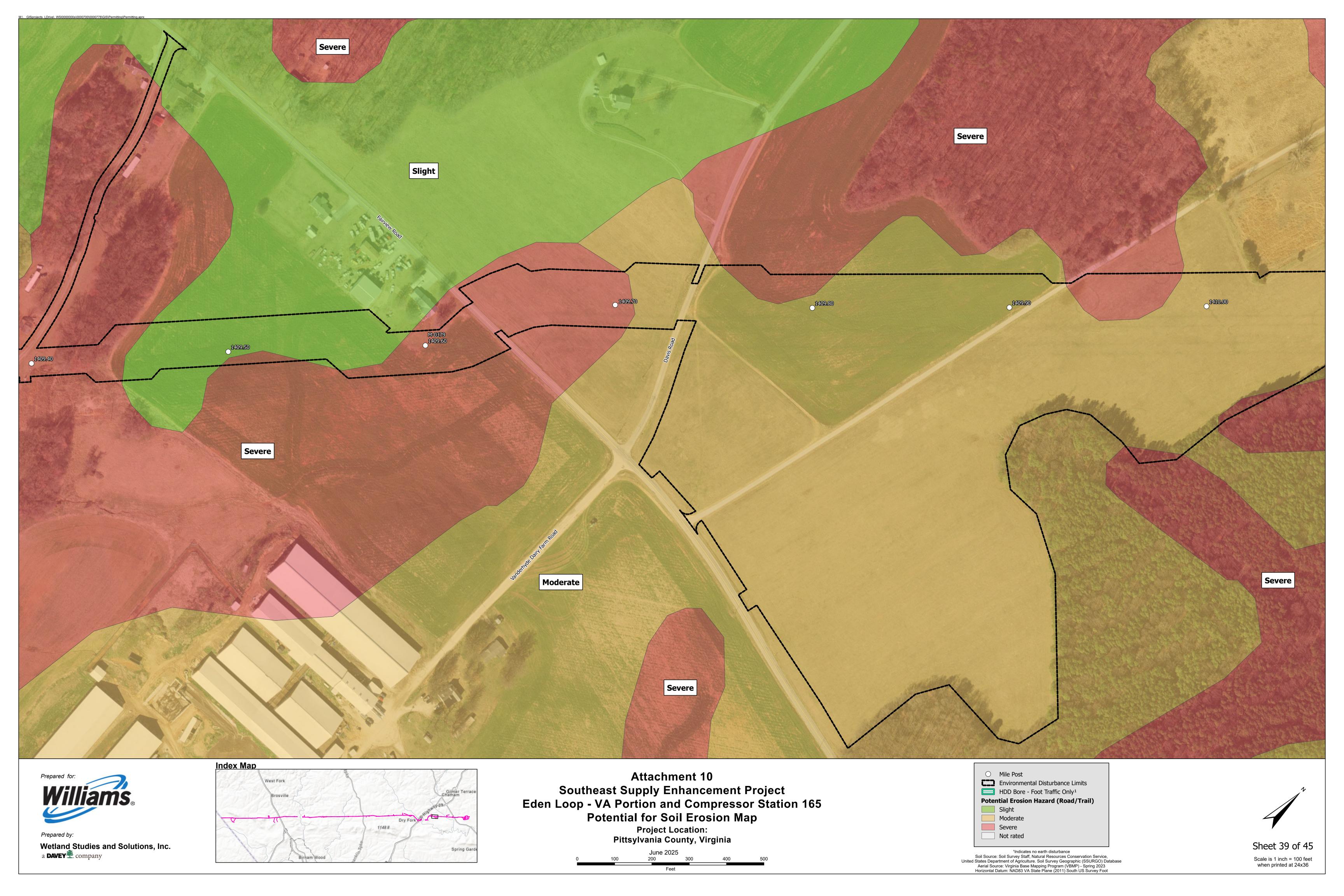


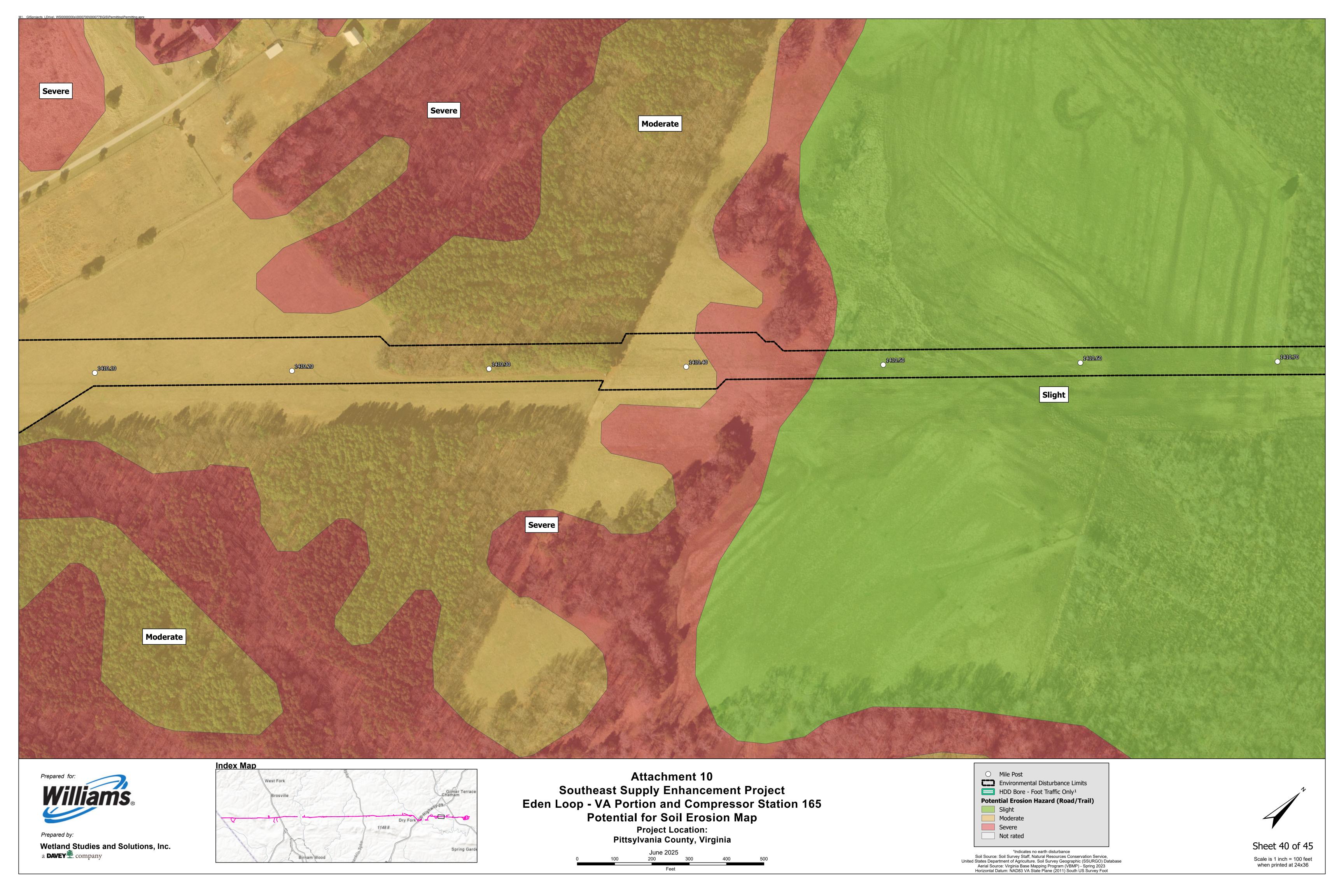


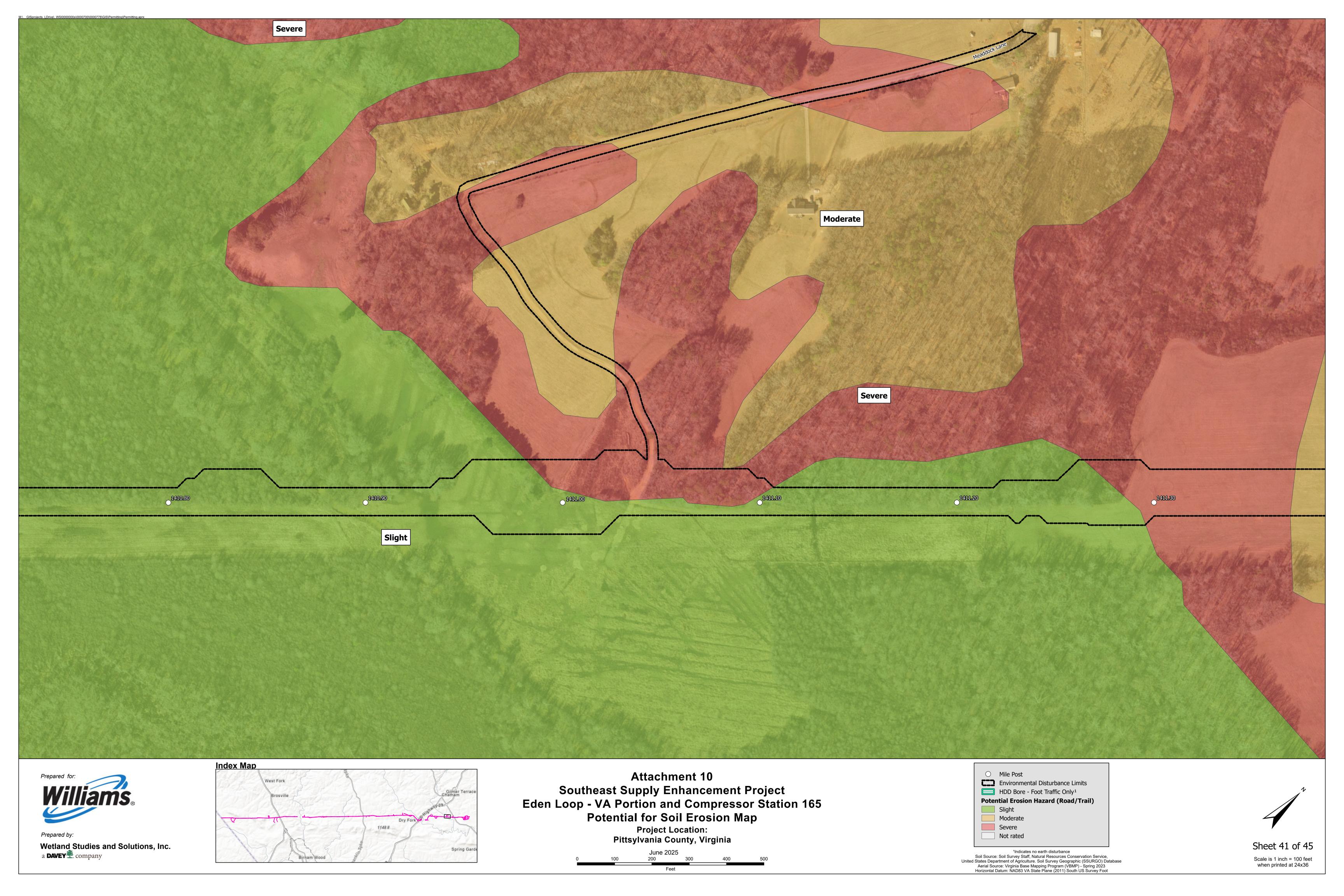


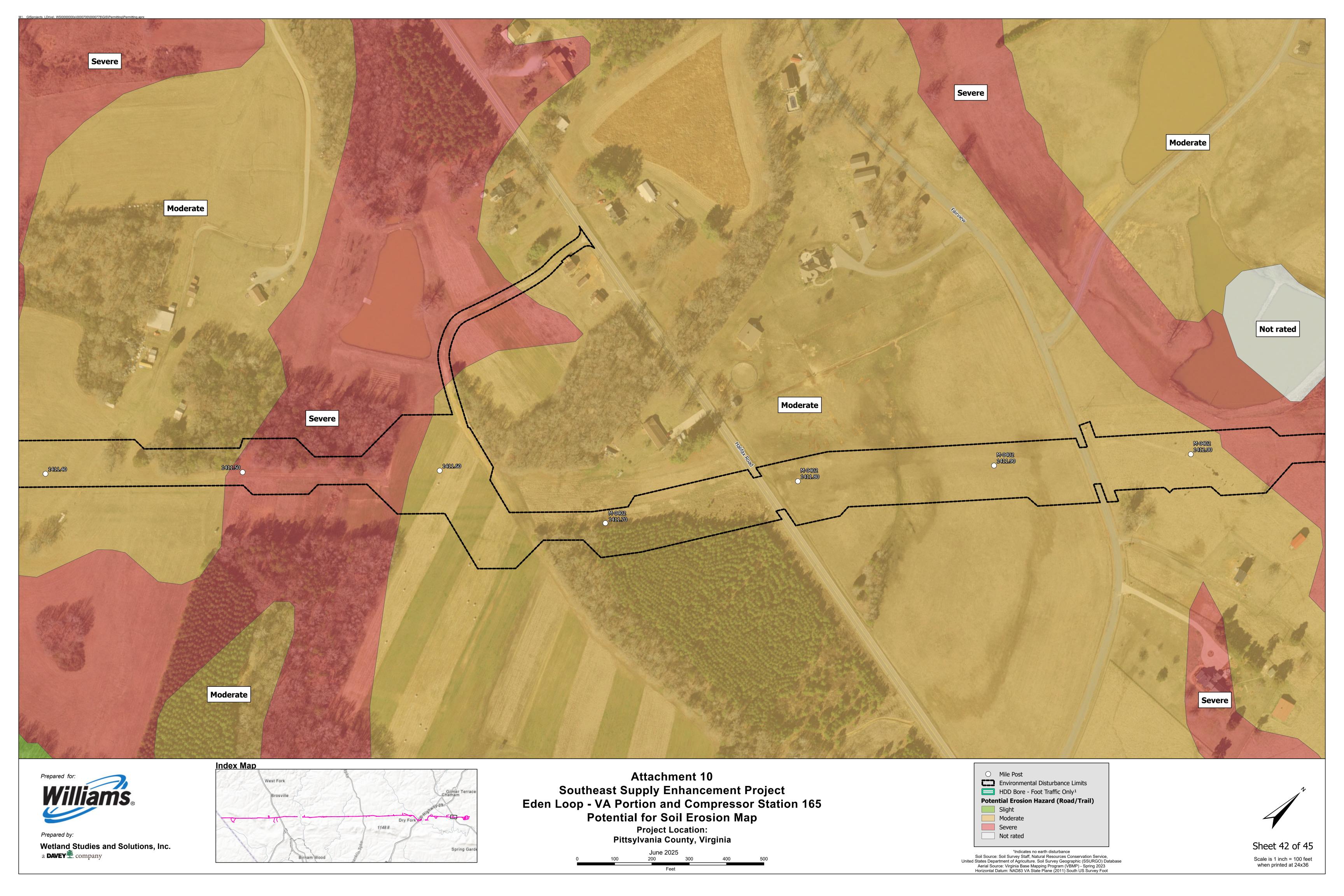


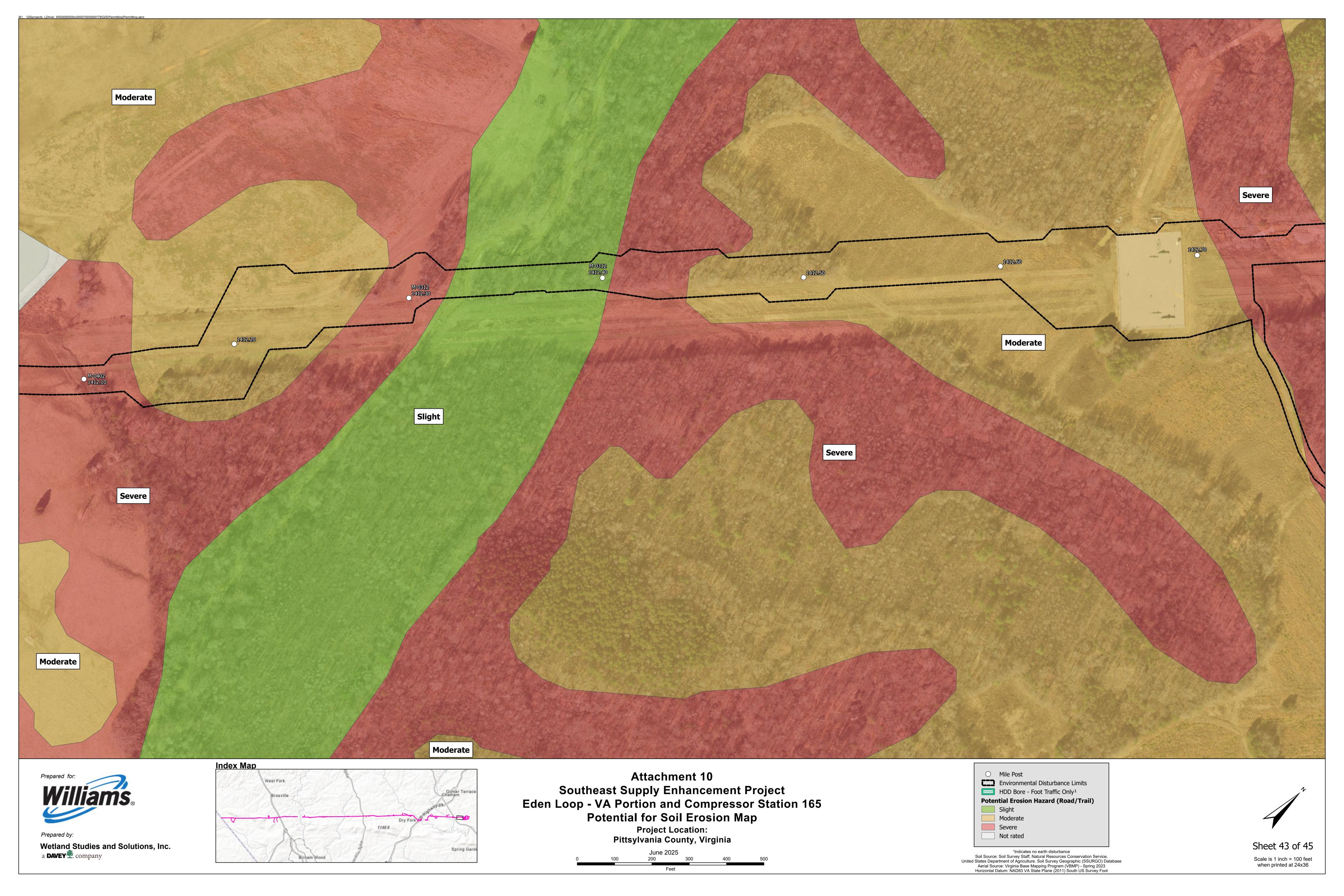


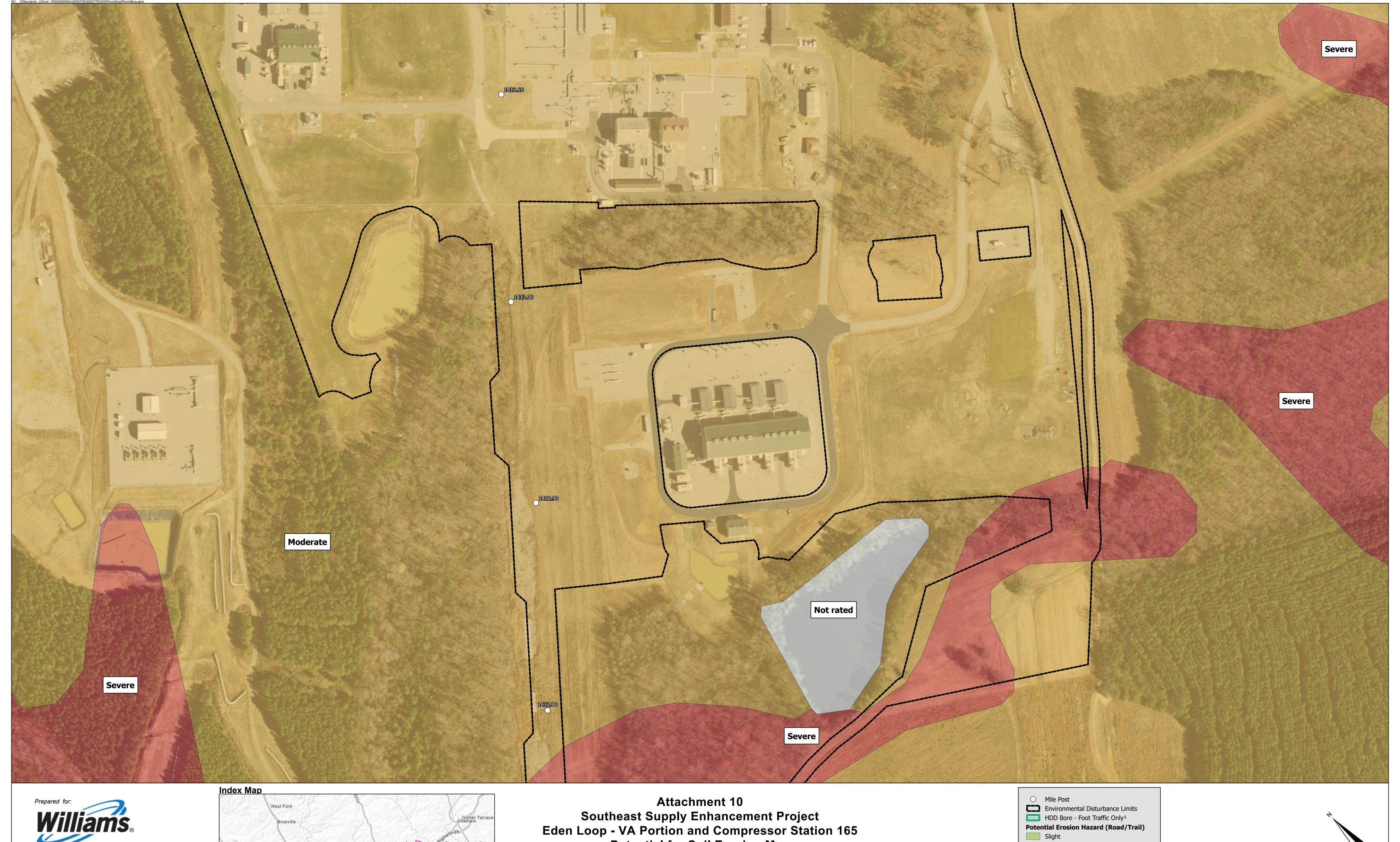




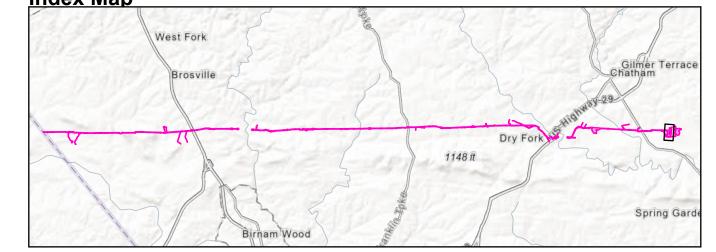








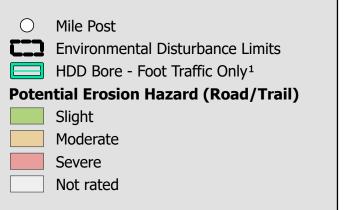
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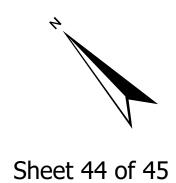
Potential for Soil Erosion Map

Project Location: Pittsylvania County, Virginia





¹Indicates no earth disturbance Soil Source: Soil Survey Staff, Natural Resources Conservation Service, United States Department of Agriculture. Soil Survey Geographic (SSURGO) Database Aerial Source: Virginia Base Mapping Program (VBMP) - Spring 2023 Horizontal Datum: NAD83 VA State Plane (2011) South US Survey Foot



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