



EDGE™ EarthGuard® Pellets Case Study: Pipeline Project, VA



Aerial Application



Problem: A Pipeline project in Virginia with rough terrain and long steep slopes was experiencing heavy rains resulting in erosion issues and sediment runoff.

Solution: In August of 2018 EDGE™ EarthGuard® Pellets was used to tackle this issue. EDGE™ was applied in two ways on this project, mixed and sprayed in a hydroseeder at 2500 lbs. per acre, other areas, more difficult to access, were aerially dry applied at 4,000 lbs. per acre.

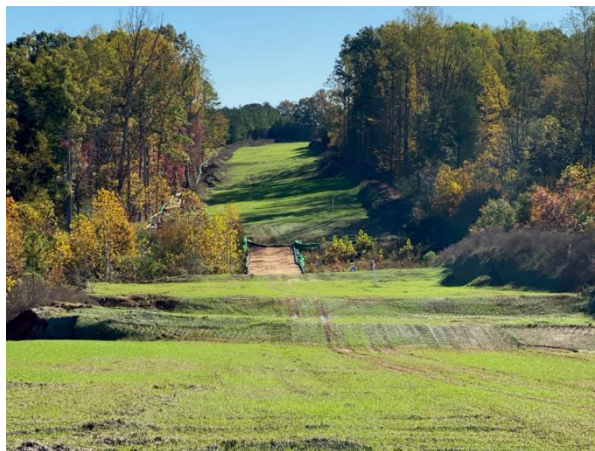
From August 2018 to the Spring of 2019, the site received more than 65 inches of rain and several inches of snowfall. Despite significant rainfall and harsh winter conditions the site experienced full vegetation and excellent erosion control.



Fall 2018 – 2 weeks after application



Fall 2018 – 1 week after application



Fall 2018 – 2 weeks after application



Spring 2019

We can always count on EarthGuard products to successfully do its job. We have used the product on more than a thousand acres with virtually no issues.
-Doug Davenport-Gwinnups Restoration



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