

Expected Products	The knowledge gained from these studies will be used to guide future characterization activities, making them efficient and cost-effective, and will assist in determining when remediation may be necessary to sustain training.
Potential Users	Target users for this research are Department of Defense (DoD) training range managers tasked with assessing the environmental impacts of training exercises.
Projected Benefits	This project has identified activities at military test and training ranges that have the potential to contribute energetic residues to the environment. As a consequence, remediation technologies are currently under development.
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