



Summary of Changes

ACR Methodology for the Quantification, Monitoring, Reporting and Verification of Greenhouse Gas (GHG) Emissions Reductions from Capturing and Destroying Methane from U.S. Coal and Trona Mines

V.1.0 → V.1.1

The following is a summary of significant changes made in Version 1.1 of the *ACR Methodology for the Quantification, Monitoring, Reporting and Verification of Greenhouse Gas (GHG) Emissions Reductions from Capturing and Destroying Methane from U.S. Coal and Trona Mines* relative to Version 1.0. Version 1.0 was published in September 2019. Version 1.1 was published in August 2022.

Topic	Revision	Section
Additionality Assessment / Performance Standard Evaluation	Removes pipeline injection from active underground mine methane drainage activities and from abandoned underground mine methane recover activities (when pipeline injection occurred at the mine when it was active) as an end-use option that automatically satisfies the performance standard evaluation.	3.3.2
Additionality Assessment / Three-Prong Test	Adds the application of ACR's three-prong additionality test for project activities that do not automatically qualify under the performance standard evaluation.	3.3.3