# Orphaned Wells Methane Measurement Method Approval Form

VERSION 1.2

2024-06-26

Instructions Project Proponents shall submit this Methane Measurement Method Approval Form to ACR for approval. The form shall be submitted during GHG Project Plan preparation (after project listing) and approved prior to collection of pre-plugging methane measurements. Completed forms and any supplemental documents shall be uploaded to the Project Documents section for the applicable project on the ACR Registry. ACR will assess this information for consistency with the intent of the methodology and principles of accuracy and conservativeness, but approval of the form does not guarantee a successful verification or the issuance of carbon credits. ACR will upload a public version of the approved form to the ACR Registry.

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| GHG Project Title |  Title as found on ACR listing form  |
| ACR Project ID# |  ACRXXXX  |
| Project Proponent |       |
| Date |       |
| description of parties involved in projects and their roles |       |
| NAME(S) OF QUALIFIED EMISSIONS MEASUREMENT SPECIALIST(S) AND QUALIFICATIONS |       |
| PROPOSED METHOD(S) TO MEASURE METHANE Emissions please attach a detailed diagram including all equipment proposed |       |
| PROPOSED MEASUREMENT EQUIPMENT for methane concentration  |       |
| PROPOSED MEASUREMENT EQUIPMENT for WELL gas flow rate  |       |
| PROPOSED MEASUREMENT EQUIPMENT for wellhead pressure (if measurement equipment is directly connected to leaking well) |       |
| ARE THERE EQUIPMENT-SPECIFIC REQUIREMENTS FOR CONVERTING TO g/hour IF USING THIS METHOD? |       |

For Staff Use Only

**ACR Decision**