




<b>OFFSET VERIFICATION STATEMENT</b>				
<b>OPR Staff Use Only</b>	Date Statement Received:	OPR Tracking Number:	Date Statement Reviewed:	<b>OPR Staff Use Only</b>
<b>PART I. OFFSET PROJECT INFORMATION</b>				
Offset Project Name: A-Gas 2-2020		OPR Project ID#: ACR522	ARB Project ID# (if known): CAOD5522	
OPO Name: Reclamation Technologies, Inc. dba A-Gas Americas		APD Name (if applicable): N/A		
Reporting Period Start Date: 12/11/2019	Reporting Period End Date: 2/3/2020	Final OPDR's Total GHG Reductions: 94,565		
<b>PART II. VERIFICATION INFORMATION</b>				
Verification Body (VB) Name: Ruby Canyon Environmental, Inc.			VB ID Number: H2-19-008	
1. Does this Offset Verification Statement attest that the submitted Offset Project Data Report is reasonably assured of being free of offset material misstatement?			<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	
2. Does this Offset Verification Statement attest that the submitted Offset Project Data Report is reasonably assured of being in conformance with the quantification, monitoring, and metering requirements of the Cap-and-Trade Regulation?			<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	
3. Does this Offset Verification Statement attest that the submitted Offset Project is reasonably assured of being in conformance with all other requirements of the Cap & Trade Regulation and in compliance with all local, regional, and national regulatory requirements, except for any time period excluded pursuant to section 95973(b)(1)?			<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	
4. As a result of the three attestations above, what is the Final Offset Verification Statement? (see table in attached instructions)  (Note: Qualified Positive is not allowed for U.S. Forest projects.)			<input checked="" type="checkbox"/> Positive <input type="checkbox"/> Qualified Positive <input type="checkbox"/> Adverse	
5. Qualifying Statement (required for Qualified Positive or Adverse Offset Verification Statements): N/A				
<b>Part III. ATTESTATIONS AND SIGNATURES</b>				
<b>Part III.A Lead Verifier</b>				
As the lead verifier for this offset verification, I certify under penalty of perjury under the laws of the State of California that the offset verification team has carried out all offset verification services as required by sections 95977.1, 95977.2, and the applicable Compliance Offset Protocol and the findings are true, accurate, and complete and have been independently reviewed by an independent reviewer as required under sections 95977.1(b)(3)(R)(1.) through 95977.1(b)(3)(R)(3.).				
SIGNATURE: 		PRINTED NAME: Nina Pinette		
TITLE: Senior Environmental Scientist		DATE: 7/7/2020		
<b>Part III.B Independent Reviewer</b>				
As the independent reviewer, I certify under penalty of perjury under the laws of the State of California that I have conducted an independent review of the offset verification services and findings on behalf of the verification body as required by this article and that the findings are true, accurate, and complete.				
SIGNATURE: 		PRINTED NAME: Michael Coté		
TITLE:		DATE:		

President & Senior Environmental Engineer	7/7/2020
<b>Part III.C Verification Body Officer</b>	
<b>I concur with the verification opinion rendered in this Offset Verification Statement, and I certify that I am duly authorized to represent and legally bind the Offset Verification Body on all matters related to this form.</b>	
<b>SIGNATURE:</b> 	<b>PRINTED NAME:</b> Zach Eyler
<b>TITLE:</b> Vice President	<b>DATE:</b> 7/7/2020

### Offset Verification Statement Attestation

Ruby Canyon Environmental, Inc. (RCE) conducted the verification for the CAOD5522-ACR522 A-Gas Americas 2-2020 project. Due to the current COVID-19 pandemic, RCE and the Offset Project Operator determined that completing an in-person site visit for the verification was not within RCE's Travel Policy nor did it comply with state and federal stay at home orders or guidelines. The verification techniques included a virtual site visit utilizing video conference software in place of an in-person site visit to the ODS destruction facility. The virtual site visit met RCE's requirements based on its risk assessment and sampling plan. Conducting a virtual site visit did not impact the integrity of the verification nor did it prevent RCE from reaching a reasonable level of assurance.

#### Lead Verifier



Signature

Nina Pinette, Senior Environmental Scientist

Printed Name, Title

#### Independent Reviewer



Signature

Michael Coté, President & Senior Environmental Engineer

Printed Name, Title

#### Verification Body Officer



Signature

Zach Eyler, Vice President

Printed Name, Title