

AQRP Monthly Technical Report

PROJECT TITLE	Assessment of Two Remote Sensing Technologies to Control Flare Performance	PROJECT #	14-023
PROJECT PARTICIPANTS	UT Austin, Aerodyne Research Institute, Leak Surveys, Inc., Providence Photonics	DATE SUBMITTED	9/8/2014
REPORTING PERIOD	From: August 1, 2014 To: August 31, 2014	REPORT #	4

A Financial Status Report (FSR) and Invoice will be submitted separately from each of the Project Participants reflecting charges for this Reporting Period. I understand that the FSR and Invoice are due to the AQRP by the 15th of the month following the reporting period shown above.

Detailed Accomplishments by Task

After unsuccessful attempts by the project team and members of the Industry Advisory Committee to locate an alternate host site for the project and the time available to do so had expired, the decision was made to terminate the project. The AQRP Project Manager was notified on August 15 that the project was being terminated and all unspent funds returned to the AQRP

Preliminary Analysis

None.

Data Collected

None.

Identify Problems or Issues Encountered and Proposed Solutions or Adjustments

New host site owners are unwilling to continue participation in the project.

Goals and Anticipated Issues for the Succeeding Reporting Period

Detailed Analysis of the Progress of the Task Order to Date

Submitted to AQRP by:

Principal Investigator: Vincent M. Torres