

SCIENCE APPLICATIONS INTERNATIONAL CORPORATION
Organic Data Review Checklist - Standard Validation

Project: Harley-Davidson

Page 1 of 11

SDG No: 180-42975-1

Analysis: See attached

Method: See attached

Laboratory: TestAmerica Pittsburgh

Matrix: Water

The above data package has been reviewed and the analytical quality control/quality assurance performance data have been summarized. The general criteria used to assess the analytical integrity of the data were based on an examination of the following:

- Case Narrative
- Analytical Holding Times
- Sample Preservation

Project Blanks

Project Specific QA/QC or contract requirements may take priority over validation criteria in this procedure.

Overall Remarks: Blank Detection

Definition of Qualifiers:

- "U", not detected at the associated level
- "UJ", not detected and associated value estimated
- "J", associated value estimated
- "R", associated value unusable or analyte identity unfounded
- "=", compound properly identified and value positive

Reviewed by: [Signature] Alan G. Miller Jr.

Date: 4/20/15

QA Reviewed by: [Signature]

Date: 5-15-15

Alan
4/20/15

Hold Time Summary

Sample Number	Method	Date Collected	Analysis Date	Date Extracted	Days to Analysis
180-42975-1	SW846 8260C	4/10/2015	4/15/2015		5
180-42975-2	SW846 8260C	4/10/2015	4/15/2015		5
180-42975-2	SW846 8260C	4/10/2015	4/16/2015		6
180-42975-3	SW846 8260C	4/10/2015	4/16/2015		6
180-42975-4	SW846 8260C	4/10/2015	4/15/2015		5

Trip Blank Detections

Sample ID	Sample	Analyte	Result	Method	Units	Qual
180-42975-4	HD-QC2-0/1-2	Methylene Chloride	0.22	SW846 8260C	ug/L	J

