

ER PROGRAM DATA ASSESSMENT
SUMMARY REPORT FORM

Batch No. 9002L422 Site Area 2 - 881 Hillside
 Laboratory Accu-Labs Research No. of Samples/Matrix 1/Water
 Method Standard Methods Reviewer Org. TechLaw, Inc.
 Sample Numbers G02870290001

Data Assessment Summary

	Fluoride	Oil/ Grease	Alkalinity	Chloride	Nitrate/ Nitrite	Sulfide/ Sulfate	Gravimetric	Comments
1. Holding Times	<u>V</u>	<u>N/A</u>	<u>V</u>	<u>V</u>	<u>V</u>	<u>V</u>	<u>V</u>	
2. Calibrations	<u>V</u>	<u>N/A</u>	<u>V</u>	<u>V</u>	<u>V</u>	<u>V</u>	<u>V</u>	
3. Blanks	<u>V</u>	<u>N/A</u>	<u>V</u>	<u>V</u>	<u>V</u>	<u>V</u>	<u>V</u>	
4. Lab Control Sample Results	<u>N/A</u>	<u>N/A</u>	<u>V</u>	<u>N/A</u>	<u>N/A</u>	<u>N/A</u>	<u>V</u>	
5. Duplicate Sample Results	<u>V</u>	<u>N/A</u>	<u>V</u>	<u>V</u>	<u>V</u>	<u>V</u>	<u>V</u>	
6. Matrix Spike Sample Results	<u>V</u>	<u>N/A</u>	<u>N/A</u>	<u>V</u>	<u>V</u>	<u>V</u>	<u>N/A</u>	
7. Sample Verification	<u>V</u>	<u>N/A</u>	<u>V</u>	<u>A</u>	<u>V</u>	<u>V</u>	<u>V</u>	Action Item 1
8. Other QC	<u>V</u>	<u>N/A</u>	<u>V</u>	<u>V</u>	<u>V</u>	<u>V</u>	<u>V</u>	
9. Overall Assessment	<u>V</u>	<u>N/A</u>	<u>V</u>	<u>A</u>	<u>V</u>	<u>V</u>	<u>V</u>	Data valid, or acceptable with qualifications

V = Data had no problems.

A = Data acceptable but qualified due to problems.

R = Data rejected.

X = Problems, but do not affect data.

N/A = Not applicable.

Data Quality: Data contained in this batch were reviewed and found to be valid, or acceptable with qualifications. Acceptable, qualified data may be used provided that individual values impacted by the "Action Items" listed below are appropriately flagged.
(Refer to attached Results Summary Tables.)

ADMIN RECORD

"REVIEWED FOR CLASSIFICATION

By R. B. Hoffman

Date 7-11-90

REVIEWED FOR CLASSIFICATION/UCNI

1 By George H. Setlock

L422/ea9i

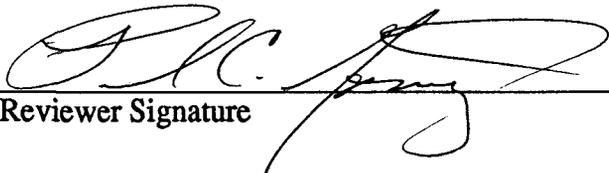
Date 6/27/90

A-DU01-00004B

Action Items: 1) The Chloride value is estimated (J) because of severe baseline shift.

Comments: None

Note: Data Summary Tables are attached.



Reviewer Signature

4/4/90

Date

