

Ethanolamines/Glycol Ethers Tier 3 Procedure

Section Number: 609
Issue Number: 2.0
Original Date: 12-17-91 **Author:** David Avera
Revision Date: 03-13-98
Title: Analysis Of Rerun Material
References: Glossary Of Equipment Identification (Text # 114)

=====

609 Analysis Of Rerun Material

1.0 Objective:

- 1.1 To instruct all personnel of the proper handling of "rerun" material.

2.0

- 2.1 Type analysis:

- 2.2 Percent water, gas chromatograph and apha color.
Procedure:

3.0

- 3.1 Draw up 1cc of rerun material and inject it into a vial without any isopropanol alcohol. Cap and crimp vial.
- 3.2 Use the multichron system to see which GC to shoot a particular sample into.
- 3.3 Run % H2O sample on aquatest machine with .2cc.
- 3.4 Run color on hunter lab colorimeter.
- 3.5 Bring all data to the board person for approval before transfer to the appropriate crude rerun tank.

4.0 Revisions

4.1 Revision #1

4.2 Revision #2

4.3 Revision #3

4.4 Revision #4

4.5 Revision #5
