

Ethanolamines/Glycol Ethers Tier 3 Procedure

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

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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
