

Ethanolamines/Glycol Ethers Tier 3 Procedure

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Issue Number: 1.3
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Title: Procedure For Running Conductivity
References: Glossary Of Equipment Identification (Text # 114)

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639. Procedure For Running Conductivity

1.0 Objective:

- 1.1 To run this analysis accurately, in a safe and efficient manner without damage to equipment or injury to personnel.

2.0 Responsibility:

- 2.1 It is the responsibility of the operations supervisor and the senior operations specialist to ensure that this procedure is fully complied with.
- 2.2 It is the responsibility of the senior operations specialist and the operations specialist to ensure that this procedure is executed in a safe and efficient manner.

3.0 Safety Notations:

- 3.1 Safety glasses are required in the lab.

4.0 Special notations:

- 4.1 Sample should be between 50 - 160 degrees f.
- 4.2 Replace both batteries if the glow lamp (visible through the small hole in the lower right corner of the meter) fails to glow when the button is pressed.

5.0 Procedure:

- 5.1 Rinse cell cup three times with the sample to be tested.
- 5.2 Fill the cell cup with the sample to be tested.
- 5.3 Select the range needed and push the button to read directly in micromhos.
- 5.4 The result will be the reading from the scale times the setting on the range selector.

6.0 Revisions:

Revision No. 1	07-20-93	Yearly Review
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Revision No. 2	12-21-94	Yearly review
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Revision No. 3	12-29-95	Yearly Review
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