Knowledge Base Article

Product Group: Microlog Analyzer
Product: CMXA60; CMXA70; CMXA75; CMXA80
Version: N/A

Abstract

On occasion, the date and time on a SKF Microlog Analyzer are inadvertently set incorrectly. When data is collected and uploaded with an incorrect date/time, it is extremely tedious to modify each measurement date and/or delete it. This article provides a way to display a message or instruction on the Microlog Analyzer right before data is collected, to help ensure the date and time are correct.

Overview

Follow the procedure below to add a message or instruction in a Microlog Analyzer to alert the operator before collecting data.

1. In SKF @ptitude Analyst, open the ROUTE Manager by going to the View > Route menu option.

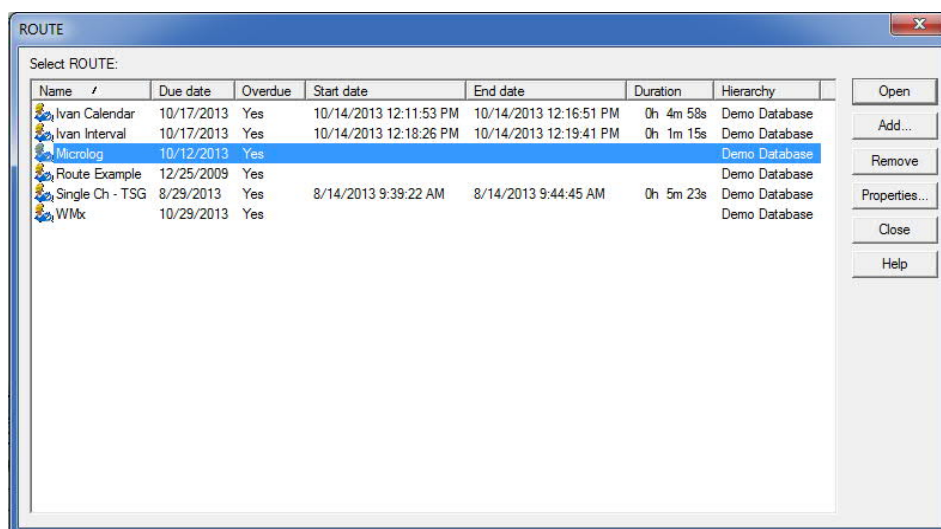2. Select a route from the list, and click Properties. [Figure 1]

Figure 1. ROUTE Manager

3. Click the Notes tab and type the message to be displayed before data is collected on this specific route, and then click OK. [Figure 2]

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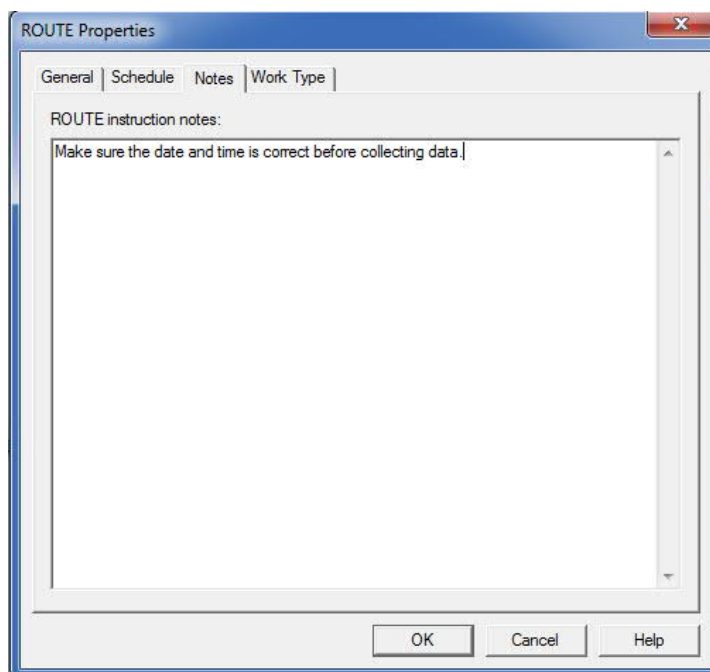
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Figure 2. ROUTE instruction notes field

4. Close the ROUTE Manager window and download the route to the Microlog Analyzer.

5. On the Microlog Analyzer, launch the route module.

6. Arrow down to the route and press the Fire key to start data collection.

7. The message that was typed in the Notes tab, ROUTE instruction notes field, will be displayed.

8. Press the Fire key again to dismiss the instruction.

9. Perform the instruction or continue forward with data collection.

Notes:

➢ ROUTE Instruction Notes do NOT work on the CMXA51-IS or CMXA50 Microlog.

For further assistance, please contact the Technical Support Group by phone at 1-800-523-7514 option 8, or by e-mail at TSG-CMC@skf.com.

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