

These NEW features are introduced in Maintenance Release 1 and are included with this install.

1. The Sample End Date/Time appears on the Traffic Report/Chain of Custody (TR/COC) form just below the Sample Start Date/Time. An “S” displayed in front of the date/time indicates, “Start” and an “E” indicates “End.”
2. The new Sampler Comments report includes the same information and function as the Receipt for Sample, but also includes the sampler comments from Step 4. The sampler comments are listed just below the line of Receipt for Sample information.
3. The Instruments field allows the user to select or add to a drop-down and the values can be edited in the reference table.
4. Instead of going through each step of the Generate Label Wizard, users can now jump from previewing the labels back into the Prototype Label window to make editing changes. Click on the “Edit Labels” button in the Labels Preview screen.
5. The Lab Code and Carrier name within QuickEdit can now be changed to an existing value in the reference tables.
6. The Bar Code was made larger to facilitate easier and more accurate scanning.
7. The TR/COC’s were reformatted to include a Received By Date/Time.

In addition to the new features in Maintenance Release 1 these bugs from Version 5.0.064 were repaired.

- ** Users must install Maintenance Release 1 to ensure use of the most current Traffic Report/Chain of Custody (TR/COC) forms.
1. The Laboratory and Region watermarks were relocated on the TR/COC form so printers without grayscale mode would not conceal data in the samples section.
 2. Location data is no longer lost when improperly exiting Step 4.
 3. Alert messages in Step 4 were clarified.
 4. The lab export’s DTD reference was corrected to "http:// 199.11.42.72/DTDS/F2LAB50.dtd"
 5. The dBase and text exports now provide the user with selections for sampling end date or time.
 6. The dBase export provides the proper sampling start time.
 7. The dBase export allows the user to reorder the fields in the selected fields column.
 8. The problem with importing certain F2L files has been fixed. If you continue to have problems importing F2L files created with v 5.0.064 please send us the F2L files and we will correct them so they can be imported.