

September 22, 2010

Office of Water Quality Water-Quality Information Note 2010.08

Subject: Field Methods— Release of Personal Computer Field Forms (PCFF) 6.1f patch

This Note announces a patch (09/10/2010) for the Personal Computer Field Forms (PCFF) software. The primary purpose of the patch is to enable a utility in PCFF used to print Analytical Services Requests (ASRs) to display the 15 digit account numbers recently announced in OWQ Technical Memorandum 2010.06 and National Water Quality Laboratory Rapi-Note 10-021.

IMPORTANT NOTES REGARDING FIELD FORMS, ASRs AND ACCOUNT NUMBERS

The field forms and ASRs processed in PCFF with this patch will be able to display a 15 digit account number. The Data Pump in PCFF, however, will transfer only the last 9 digits of the new account number, the maximum number of digits accepted in the current version of NWIS.

This patch includes the following fixes and enhancements:

- Some Lab Schedules and Lab Codes were not printing on the ASR. Up to 12 Lab Schedules and 14 Lab Codes will now print on the ASR.
- Microbiology parameters can be selected from "favorite" values
- Obsolete container types have been deleted and new container types have been added.
- Parameter codes have been added for cross section location and NWIS lot numbers for preservatives, pH buffers, conductance standards and titrants.

The PCFF 6.1f update and the PCFF 6.1 software and can be obtained from http://water.usgs.gov/usgs/owq/pcff.html.

Instructions for installing the PCFF 6.1f patch are attached and are available on the PCFF website.

Questions about the software and this update should be referred to Frank Crenshaw (fccrensh@usgs.gov).

If this Note was forwarded to you and you'd like to have your name placed on the WaQI Notes distribution, please send email to nlsnow@usgs.gov.

WaQI Notes are archived on the Office of Water Quality web site, <u>http://water.usqs.qov/usqs/owq/WaQI/index.html</u>

Signed,

The Office of Water Quality 9/22/10

Distribution: All WRD Employees