

# Viewer tab

The Viewer tab is a tab present in the [ADCI Log Viewer](#) supplemental software. This tab is used to view the contents of log files in a tabular format.

Search and Examine ADCI Log Files

File

4 log files detected

2016\_12\_13\_12\_20\_35\_0

2016\_12\_14\_12\_58\_43\_0

2016\_12\_14\_12\_58\_43\_0

2016\_12\_14\_14\_20\_24\_0

Viewer	Search	Integrity	
Date	User	Operation	Parameters
Tue Dec 13 12:20:35 2016	yli	Start ADCIDE	
Tue Dec 13 12:21:25 2016	yli	Open Sample	Opened sample CNL0Gy File C:\Cytognomix\ADCIDE\CNL0Gy.adcisample
Tue Dec 13 12:21:25 2016	yli	Open Sample	Opened sample CNL1Gy File C:\Cytognomix\ADCIDE\CNL1Gy.adcisample
Tue Dec 13 12:21:25 2016	yli	Open Sample	Opened sample CNL2Gy File C:\Cytognomix\ADCIDE\CNL2Gy.adcisample
Tue Dec 13 12:21:25 2016	yli	Open Sample	Opened sample CNL3Gy File C:\Cytognomix\ADCIDE\CNL3Gy.adcisample
Tue Dec 13 12:21:25 2016	yli	Open Sample	Opened sample CNL4Gy File C:\Cytognomix\ADCIDE\CNL4Gy.adcisample
Tue Dec 13 12:21:41 2016	yli	Add New Sample	Added sample test1 Folder C:\Cytognomix\ADCIDE\TestSamples\TestSample1
Tue Dec 13 12:21:51 2016	yli	Add New Sample	Added sample test2 Folder C:\Cytognomix\ADCIDE\TestSamples\TestSample2
Tue Dec 13 12:22:02 2016	yli	Add New Sample	Added sample test3 Folder C:\Cytognomix\ADCIDE\TestSamples\TestSample3
Tue Dec 13 12:22:11 2016	yli	Add New Sample	Added sample test4 Folder C:\Cytognomix\ADCIDE\TestSamples\TestSample4
Tue Dec 13 12:22:17 2016	yli	Start Processing Dialog	Samples to be processed test1 test2 test3 test4
Tue Dec 13 12:22:17 2016	yli	Start Processing Queue	Samples to be processed test1 test2 test3 test4
Tue Dec 13 12:22:17 2016	yli	Start Process Sample	Sample being processed test1 Contour files in C:\Cytognomix\ADCIDE\ContourFiles
Tue Dec 13 12:22:37 2016	yli	Open Curve	Opened curve AECLCalibration15 File C:\Cytognomix\ADCIDE\AECLCalibration15.a
Tue Dec 13 12:23:44 2016	yli	Estimate Doses	Used curve AECLCalibration15 Aberrations CNL0Gy 0.206 CNL1Gy 0.194 CNL2Gy 0
Tue Dec 13 12:24:12 2016	yli	Finish Process Sample	Sample test1 Return code 0 Recovery file C:\Cytognomix\ADCIDE\Recovery\test1201
Tue Dec 13 12:24:12 2016	yli	Start Process Sample	Sample being processed test2 Contour files in C:\Cytognomix\ADCIDE\ContourFiles
Tue Dec 13 12:26:03 2016	yli	Finish Process Sample	Sample test2 Return code 0 Recovery file C:\Cytognomix\ADCIDE\Recovery\test2201
Tue Dec 13 12:26:03 2016	yli	Start Process Sample	Sample being processed test3 Contour files in C:\Cytognomix\ADCIDE\ContourFiles
Tue Dec 13 12:28:01 2016	yli	Finish Process Sample	Sample test3 Return code 0 Recovery file C:\Cytognomix\ADCIDE\Recovery\test3201
Tue Dec 13 12:28:01 2016	yli	Start Process Sample	Sample being processed test4 Contour files in C:\Cytognomix\ADCIDE\ContourFiles
Tue Dec 13 12:30:08 2016	yli	Finish Process Sample	Sample test4 Return code 0 Recovery file C:\Cytognomix\ADCIDE\Recovery\test4201
Tue Dec 13 12:30:08 2016	yli	Finish Processing Queue	All sample processed
Tue Dec 13 12:31:10 2016	yli	Finish Processing Dialog	
Tue Dec 13 12:33:55 2016	yli	Add New Sample	Added sample test5 Folder C:\Cytognomix\ADCIDE\TestSamples\TestSample5
Tue Dec 13 12:34:06 2016	yli	Remove Sample	Removed sample CNL4Gy
Tue Dec 13 12:34:06 2016	yli	Remove Sample	Removed sample CNL3Gy
Tue Dec 13 12:34:06 2016	yli	Remove Sample	Removed sample CNL2Gy

## Populating viewer tab

The tab can be populated directly by double clicking a log file in the [sidebar](#) or through links generated within search results generated in the [search tab](#). If the search tab is populated through a link in search results, the appropriate line is highlighted.

## Contents of viewer tab

- The following four [ADCI log file](#) log file fields are visible in the viewer tab:
- \* **Date**  
Date and time an operation occurred
  - \* **User**  
Active user at the time an operation occurred
  - \* **Operation**  
Contains a finite set of general operations such as “Open Sample”, “Estimate Doses”, etc.
  - \* **Parameters**  
Stores the specific parameters used to carry out the operation listen in the “Operation” field.

For more information on any of these fields, see the [ADCI log file](#) page.



Although a logfile actually contains five fields, the license field is necessary only for internal use and is not visible in the viewer tab. If the license field must be viewed, log



files contain plain text and may be viewed directly in a text editor.

The above four fields are presented in tabular format. Each column in the table represents a field and is labelled in the table header. Because the parameters field can be arbitrarily long, especially in large analyses, a horizontal scrollbar may be present at the bottom of the table which can be used to view parameters appearing off-screen.