




# Electronic Logbook

## Accessing the Building 33 Activity Log

The logbook can be found at <https://atlas.cr.slac.stanford.edu:8080>. Access is limited to the SLAC network, for access from outside SLAC either use VPN or setup an ssh tunnel.

The setup is using a private SSL certificate and you will need to add an security exception.

Select Logbook

Several logbooks are defined on this host. Please select the one to connect to:		
Logbook	Entries	Last submission
<b>Clean Room Activities</b>  <b>Atlas ITK Activity Log</b>	2	Fri Oct 23 08:24:36 2020 by Valentina Cairo
<b>Glue Syringe Tracking</b>  <b>Atlas ITK Activity Log</b>	6	Mon Oct 19 14:47:20 2020 by scanner
<b>Test</b>  <b>Atlas ITK Test Log</b>	1	Thu Oct 15 09:34:19 2020 by Matthias Wittgen

Login using your Unix username and password

[blocked URL](#)

Summary Page

Clean Room Activities

Glue Syringe Tracking

Test

Atlas ITK Activity Log, Page 1 of 1

Logged in as "Matthias Wittgen"

ELOG

New

Find

Select

Import

Config

Logout

Last day

Help

Full

Summary

Threaded

-- All entries --

-- Category --

2 Entries

ID	Date	Author	Author Email	Category	Subject	Text
2	Fri Oct 23 08:24:36 2020	Valentina Cairo	vcairo@slac.stanford.edu	Routine entry	CO2 plant sensors	<div>Summary of the activities on Oct 22nd 2020</div> <div>Scott and Valentina went to B33 to investigate possible option for CO2 pressure</div>
1	Thu Oct 15 10:46:00 2020	Valentina Cairo	vcairo@slac.stanford.edu	Routine entry	CO2 plant sensors	<div>Summary of activities on CO2 plant sensors on Oct 14 (3-6pm).</div> <div>Scott and Valentina installed the</div>

## Supported Web Browser

Only Firefox and Safari work, Chrome and Edge have problems when loading pages.

Email [wittgen@slac.stanford.edu](mailto:wittgen@slac.stanford.edu) for requesting access to the electronic logbook.