



Product Tutorial

Using Agent Software with LC-2 Dataloggers



Topics Covered in this Tutorial

- Program Overview
- Adding Projects and Dataloggers
- Logging Data
- Downloading Data
- Charts

Before Using Agent

- Navigate to www.geokon.com/Software and download the “USB Drivers for GEOKON Devices” file
- Connect the LC-2 to the computer using the supplied cable(s)
(For information regarding the installation of LC-2 Dataloggers, consult the [instruction manual](#) provided with the datalogger)

Program Download

1. Before installing Agent onto a computer, verify that it meets these minimum system requirements:
 - ▶ Microsoft® Windows® 7, 8, or 10; running a 32-bit or 64-bit operating system
 - ▶ 1 GB of RAM (physical memory) available during runtime
2. Navigate to www.geokon.com/Software
3. Select the appropriate installer based on the operating system of the computer:
 - ▶ For 32-bit systems, download "Agent Software (x86)"
 - ▶ For 64-bit systems, download "Agent Software (x64)"

(To determine the computer's operating system, click Start , type "system" in the start search box, click "System" in the control panel list, then look for "System Type:")

Installing the Software

1. Locate and open the Agent-x64.zip (or Agent-x86.zip) folder that was downloaded from the GEOKON website



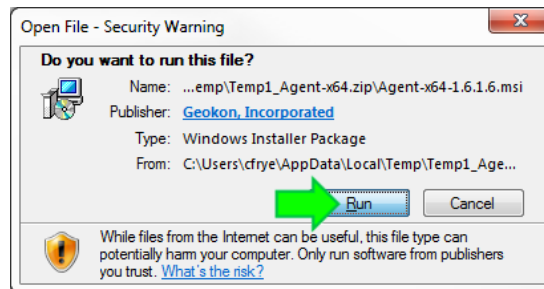
Agent-x64.zip

2. Double click on the windows installer



Agent-x64-1.6.1.1.msi

3. If a security warning appears, click "Run"



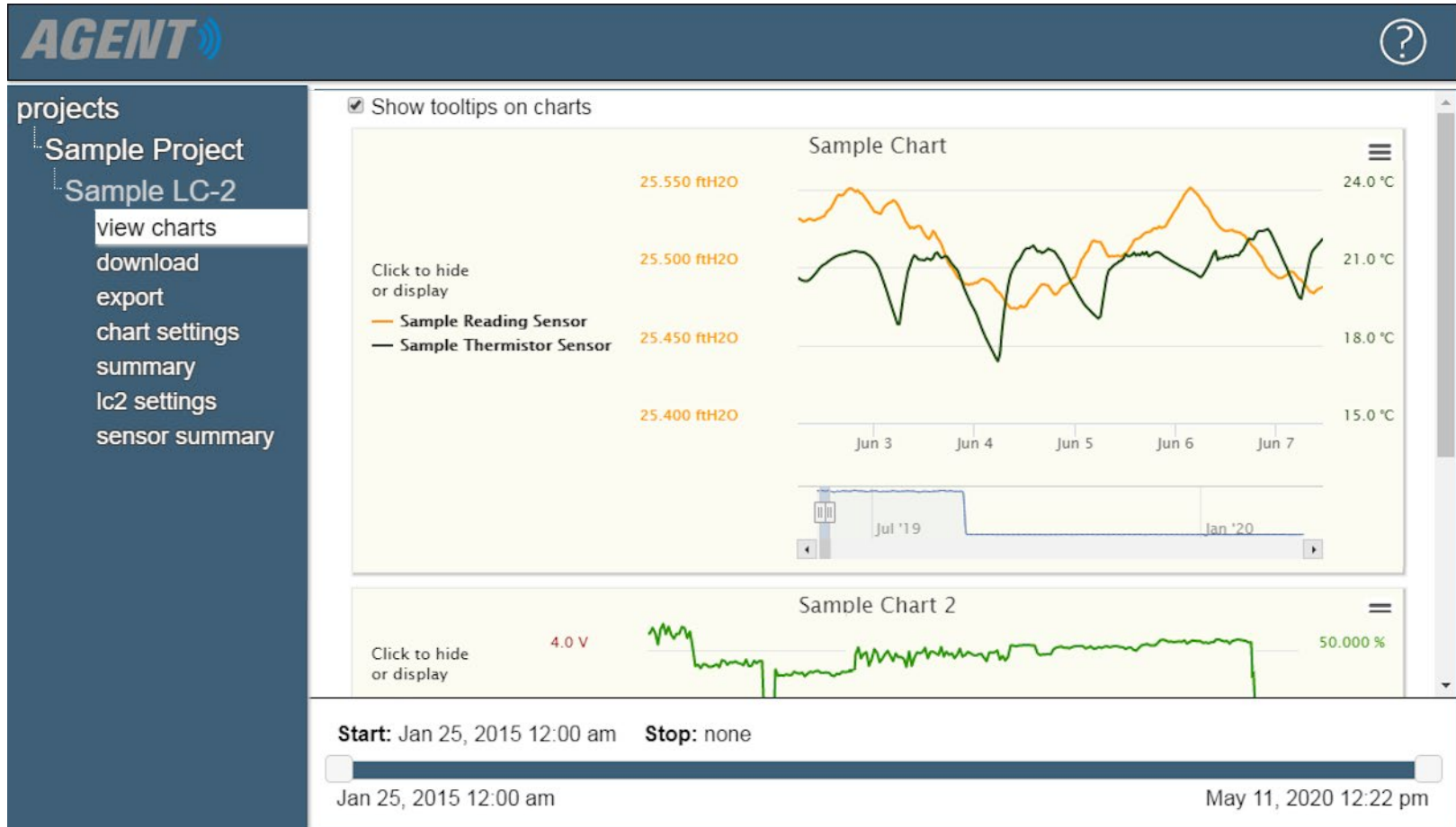
Installing the Software (Continued)

4. Read the License Agreement, check the box below to accept the terms of the agreement, and then click "Install"



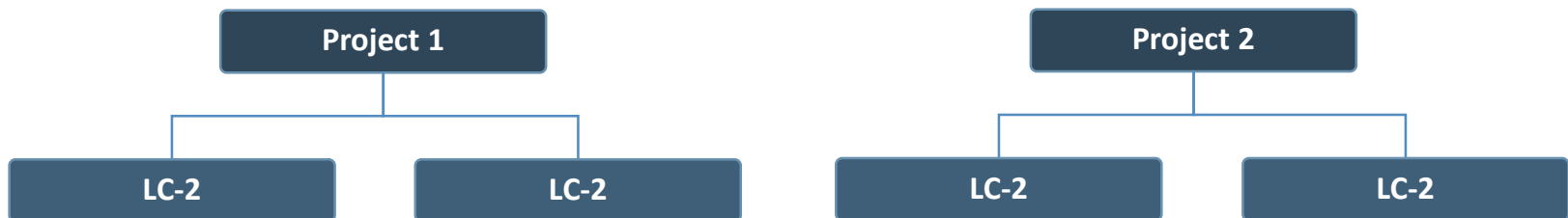
5. When the installation is complete, click "Finish" to close the installer and launch the program

Program Overview



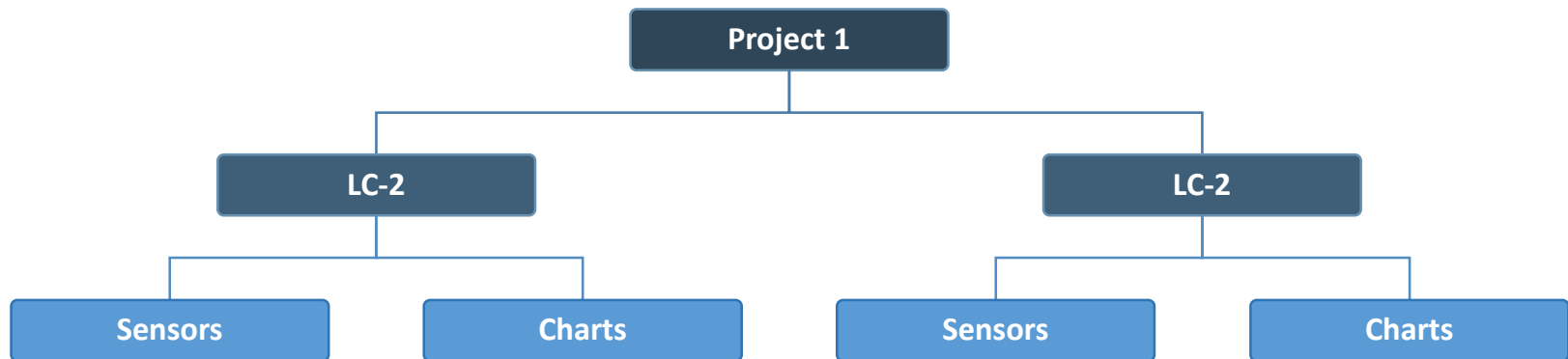
Program Overview

- On startup, Agent defaults to a screen that shows any “Projects” that have been created
- Projects are at the top of the program’s hierarchy and are used to organize LC-2 Dataloggers into groups
- Each Project can be assigned multiple LC-2 dataloggers



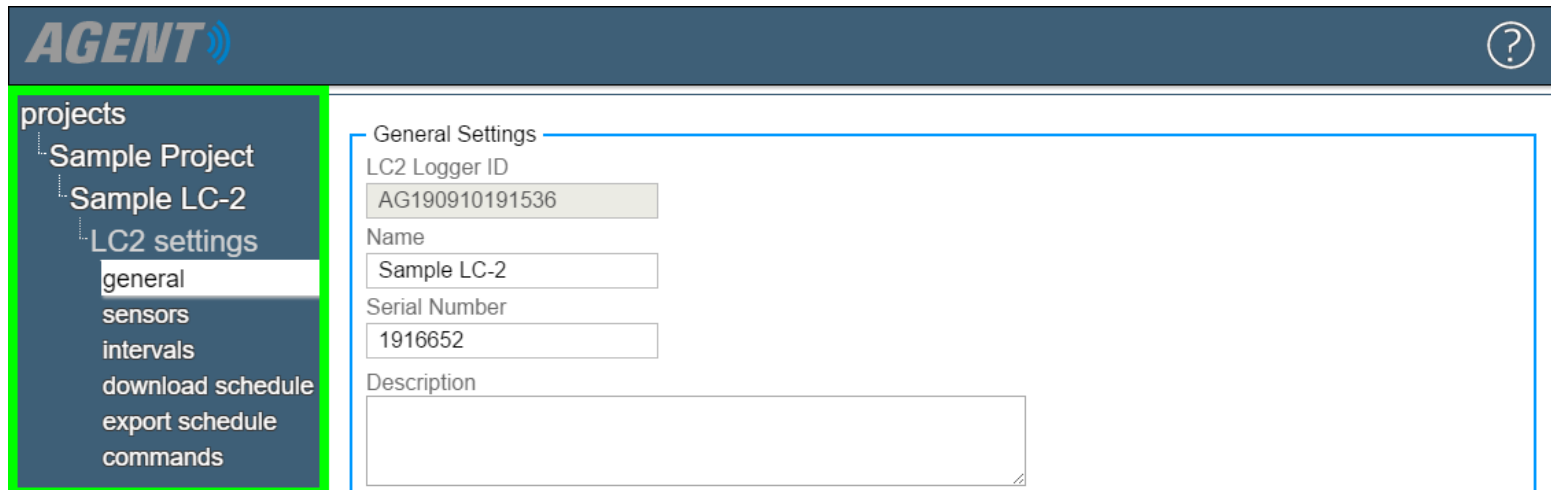
Program Overview (Continued)

- Each LC-2 can be assigned multiple “sensors” and “charts”
- Sensors import data collected by the datalogger
- Charts display the data imported by the sensors



Program Overview (Continued)

- The menu on the left side of the screen is used to navigate the program



The screenshot displays the AGENT software interface. On the left, a dark blue sidebar menu is highlighted with a green border. The menu items are: 'projects', 'Sample Project', 'Sample LC-2', 'LC2 settings' (which is expanded to show 'general', 'sensors', 'intervals', 'download schedule', 'export schedule', and 'commands'). The 'general' option is currently selected. The main content area on the right is titled 'General Settings' and contains several input fields: 'LC2 Logger ID' (with value 'AG190910191536'), 'Name' (with value 'Sample LC-2'), 'Serial Number' (with value '1916652'), and a 'Description' text area. A question mark icon is visible in the top right corner of the header bar.

- The menu expands and contracts as the user navigates through the different levels of the program's hierarchy

Adding Projects and Dataloggers

AGENT

projects

list

add project

name	description	created	delete
Sample Project	NH Bridge	Wed Sep 09 2020	X
Project 1	Brazil Airport	Fri Sep 11 2020	X
Project 2	Euro Tunnel	Fri Sep 11 2020	X
Dam Project	South East Asia	Fri Oct 23 2020	X

AGENT

projects

Sample Project

list

add network

add lc2

transfer

project settings

LC2 Data Loggers

name	settings	download	serial number	address	scan rate	type	delete
Sample LC-2	⊕	↓	1916652	COM3	10 min.	single	X
4-Channel LC-2	⊕	↓	1827891	COM9	30 min.	4 channel	X
16-Channel LC-2	⊕	↓	1817655	COM3	60 min.	16 channel	X
Piezometer datalogger	⊕	↓	1916689	COM6	60 sec.	single	X

Adding Projects

1. Click “add project”

projects
list
add project

Agent uses projects to organize your data loggers.
Click 'add project' to create a new project.

2. Enter a Name and Description for the project, then click “Save” (Name is required, Description is optional)

projects
list
add project

Add Project

Name

Sample Project

This field is required.

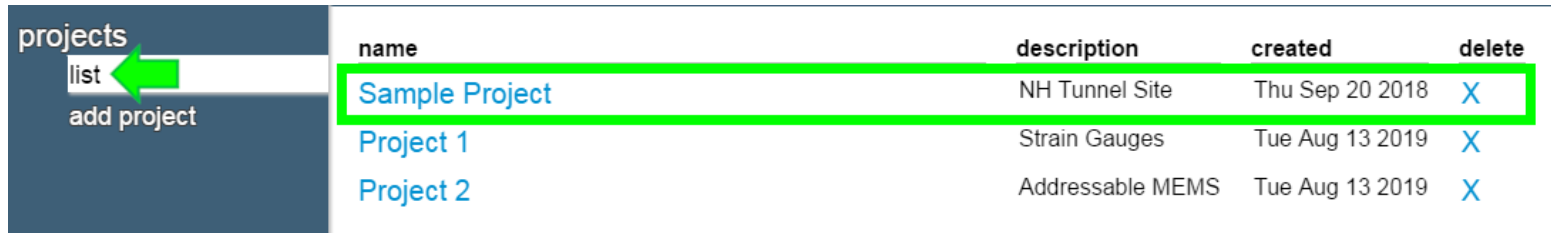
Description

Piezometers & Strain Gauges
Geokon North Training Center

Save

Project List

- Once a project has been created, it will be added to the projects list



name	description	created	delete
Sample Project	NH Tunnel Site	Thu Sep 20 2018	X
Project 1	Strain Gauges	Tue Aug 13 2019	X
Project 2	Addressable MEMS	Tue Aug 13 2019	X

- The list of projects can be accessed at any time by clicking “projects” at the top of the menu

Adding an LC-2 Datalogger

1. Select a project by clicking on the project name

projects list add project	name	description	created	delete
	Sample Project	NH Tunnel Site	Thu Sep 20 2018	X
	Project 1	Strain Gauges	Tue Aug 13 2019	X
	Project 2	Addressable MEMS	Tue Aug 13 2019	X

2. Click "add LC-2"

projects Sample Project list add network add lc2 transfer project settings	This project doesn't have any GeoNet networks or loggers. Use 'add network' or 'add lc2' to add them.			

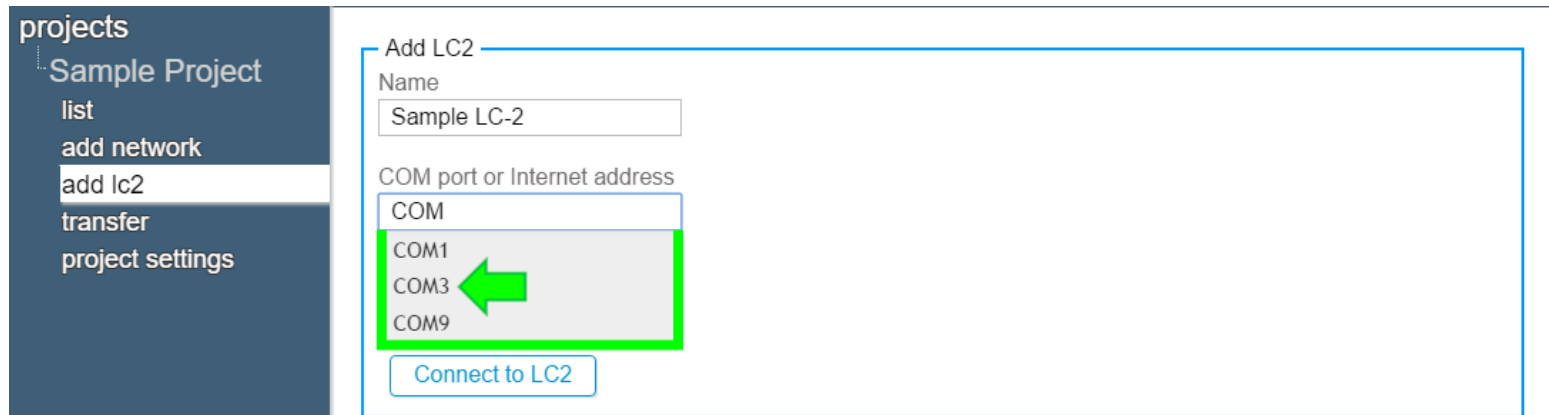
Adding an LC-2 Datalogger

3. Enter a name for the LC-2 Datalogger

The screenshot displays the 'Add LC2' configuration page. On the left is a dark blue sidebar with a 'projects' menu containing options: 'Sample Project', 'list', 'add network', 'add lc2' (highlighted), 'transfer', and 'project settings'. The main content area is titled 'Add LC2' and contains three input fields. The 'Name' field is filled with 'Sample LC-2', with a green arrow pointing to it from the right. Below it is a red error message: '▲ Name is required'. The 'COM port or Internet address' field is empty, with a red error message below it: '▲ Connection is required'. The 'Baud Rate' is a dropdown menu currently showing '9600'. At the bottom of the form is a blue button labeled 'Connect to LC2'.

Adding an LC-2 Datalogger: USB and RS-232 Cables

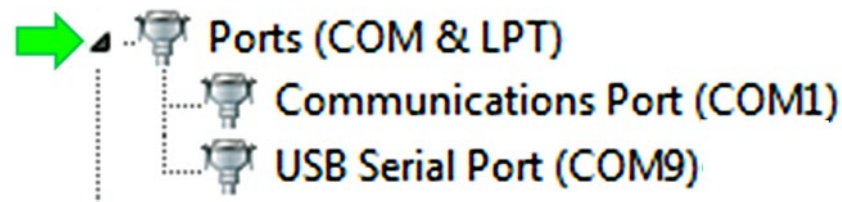
- 4a. If connecting to the Datalogger using a cable, type “COM” in the “COM port or Internet address” field, then select the COM port the LC-2 is connected to
(If the correct port is not shown, close Agent, make sure the batteries are not depleted and the cable connection secure, then try again)



The screenshot shows the 'Add LC2' dialog box in the software. On the left is a sidebar with a 'projects' menu containing options: 'Sample Project', 'list', 'add network', 'add lc2' (highlighted), 'transfer', and 'project settings'. The main area of the dialog is titled 'Add LC2' and contains a 'Name' field with 'Sample LC-2' entered. Below this is a 'COM port or Internet address' section with a dropdown menu currently set to 'COM'. A list of available ports is shown below the dropdown: 'COM1', 'COM3', and 'COM9'. A green arrow points to 'COM3', which is highlighted with a green border. At the bottom of the dialog is a button labeled 'Connect to LC2'.

Adding an LC-2 Datalogger: USB and RS-232 Cables (4a. Continued)

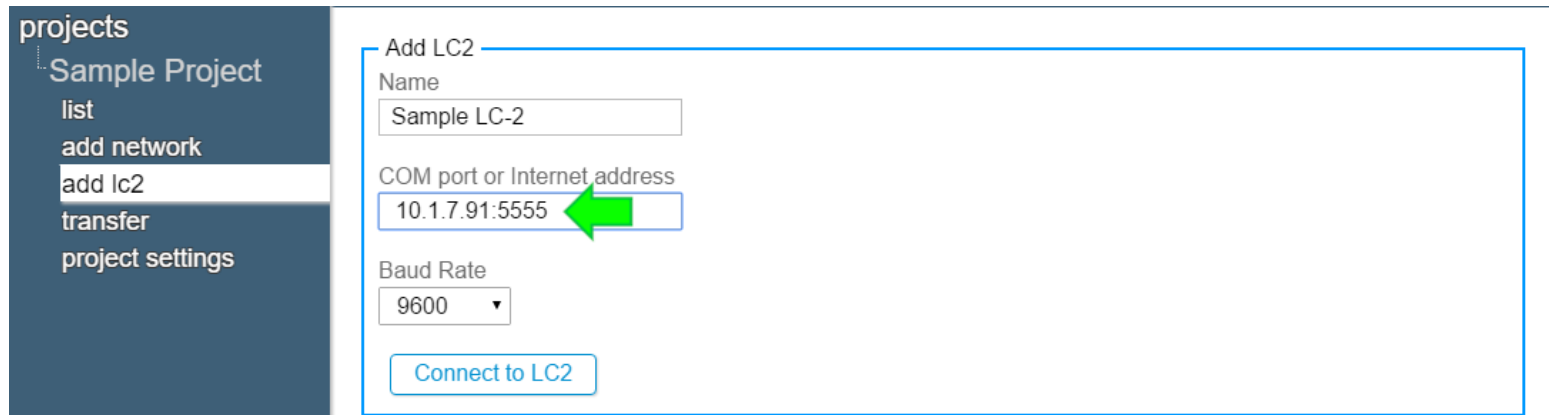
- Unsure of which COM port the LC-2 is connected to?
 - ▶ RS-232 connections will normally use COM1, but may use COM2 or COM3 if the computer has multiple serial ports
 - ▶ To determine the correct port for a USB connection, click Start , type “device” in the search box, then click “device manager” in the control panel list. Next, click the triangle next to “Ports (COM & LPT)” to expand the list



Disconnect and then reconnect the USB cable to the computer—the COM port the LC-2 is using will disappear and then reappear on the list

Adding an LC-2 Datalogger: Wireless Connections

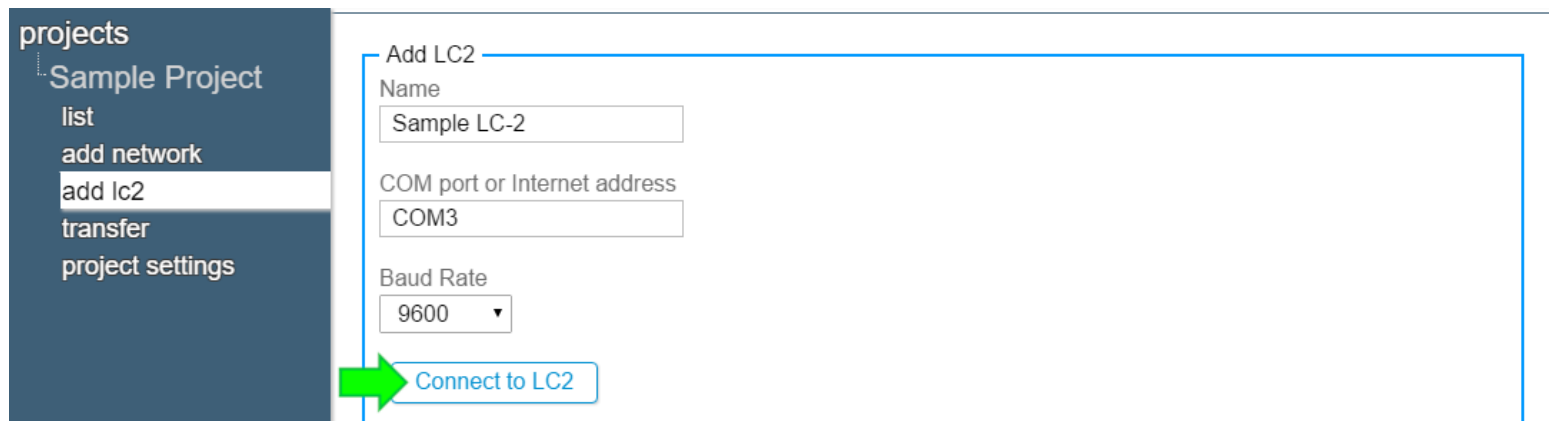
- 4b. If connecting to the LC-2 via an external serial server or cellular modem, enter the device URL or IP Address as the “Internet Address”
(IP addresses must be followed by a colon and then the port number)



The screenshot displays a web interface for adding an LC2 datalogger. On the left is a dark blue sidebar with a 'projects' header and a list of options: 'Sample Project', 'list', 'add network', 'add lc2' (highlighted with a white background), 'transfer', and 'project settings'. The main content area is titled 'Add LC2' and contains three input fields: 'Name' with the value 'Sample LC-2', 'COM port or Internet address' with the value '10.1.7.91:5555', and 'Baud Rate' with a dropdown menu set to '9600'. A green arrow points to the 'COM port or Internet address' field. At the bottom of the form is a blue button labeled 'Connect to LC2'.

Adding an LC-2 Datalogger (Continued)

5. The 9600 “Baud Rate” is the factory default setting and only needs to be changed if the user has set the LC-2 to communicate at a Baud Rate of 115200
6. Click the “Connect to LC-2” button; Agent will attempt to connect to the datalogger



The screenshot displays a software interface for adding an LC-2 datalogger. On the left, a dark blue sidebar contains the following menu items: "projects", "Sample Project", "list", "add network", "add lc2" (highlighted with a white background), "transfer", and "project settings". The main area is titled "Add LC2" and contains the following fields:

- Name:** A text input field containing "Sample LC-2".
- COM port or Internet address:** A text input field containing "COM3".
- Baud Rate:** A dropdown menu currently set to "9600".
- Connect to LC2:** A blue button with a green arrow pointing to it from the left.

General LC-2 Settings

- After a connection has been made, Agent will automatically navigate to the “General” LC-2 settings. Enter the LC-2 serial number and a description if desired, then click Save

projects

- Sample Project
 - Sample LC-2
 - LC2 settings
 - general
 - sensors
 - intervals
 - download schedule
 - export schedule
 - commands

General Settings

LC2 Logger ID
AG200915172151

Name
Sample LC-2

Serial Number
1916652

Description
Piezometer S/N 1845652

Connection
COM3

Baud rate
9600 [Change](#)

Type
single

[Save](#)

Logging Data



Logging Data

⚠ The LC-2 will not collect data from internal or external sensors until logging has been initiated by Agent

1. Select a Project, then click the  icon that corresponds with the desired LC-2

projects

Sample Project

list

add network

add lc2

transfer

project settings

GeoNet Networks

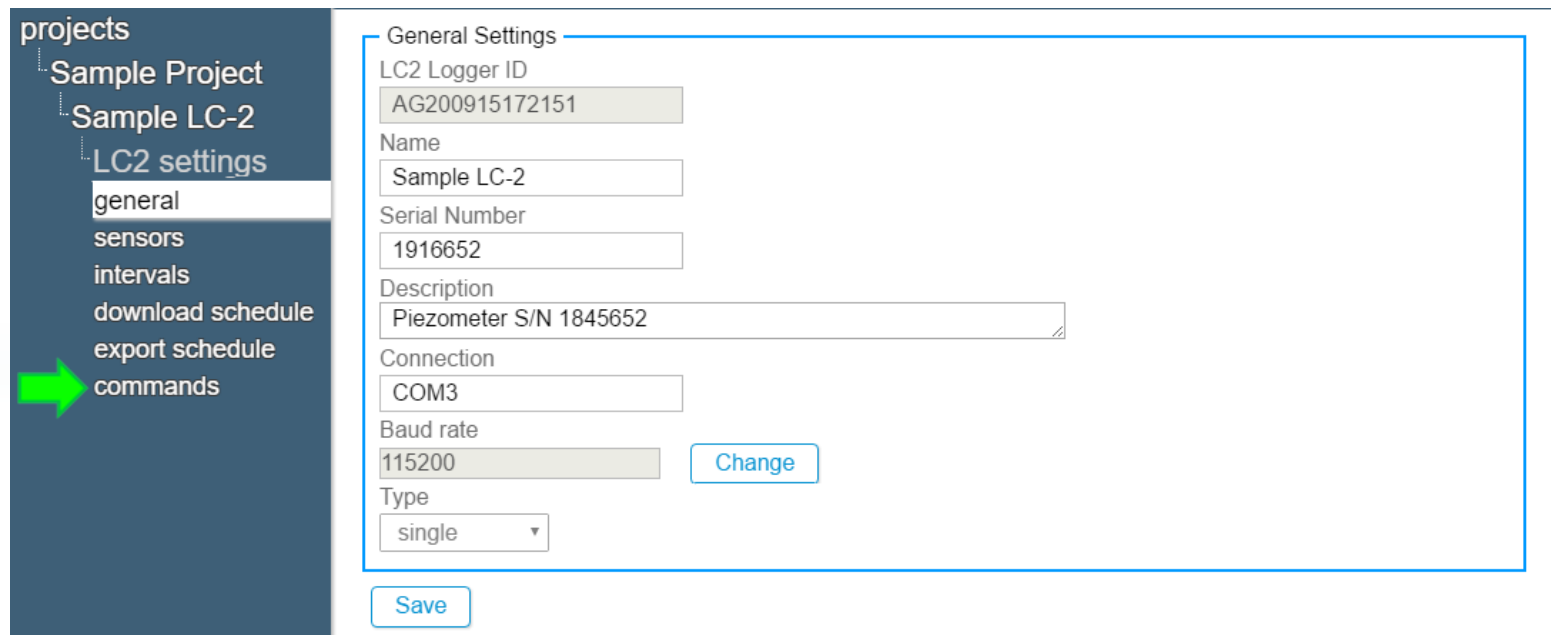
name	settings	download	supervisor serial number	address	scan rate	download rate	delete
Sample Network			1537815	COM9	10 min.	45 min.	

LC2 Data Loggers

name	settings	download	serial number	address	scan rate	type	delete
Sample LC2	 		1742325	COM4	60 sec.	single	

Logging Data (Continued)

2. Click “commands”



The screenshot displays a software interface for configuring logging data. On the left, a dark blue sidebar contains a tree view with the following items: 'projects', 'Sample Project', 'Sample LC-2', 'LC2 settings', 'general', 'sensors', 'intervals', 'download schedule', 'export schedule', and 'commands'. A green arrow points to the 'commands' item. The main area on the right is titled 'General Settings' and contains the following fields:

- LC2 Logger ID: AG200915172151
- Name: Sample LC-2
- Serial Number: 1916652
- Description: Piezometer S/N 1845652
- Connection: COM3
- Baud rate: 115200 (with a 'Change' button next to it)
- Type: single (with a dropdown arrow)

A 'Save' button is located at the bottom left of the main settings area.

Logging Data (Continued)

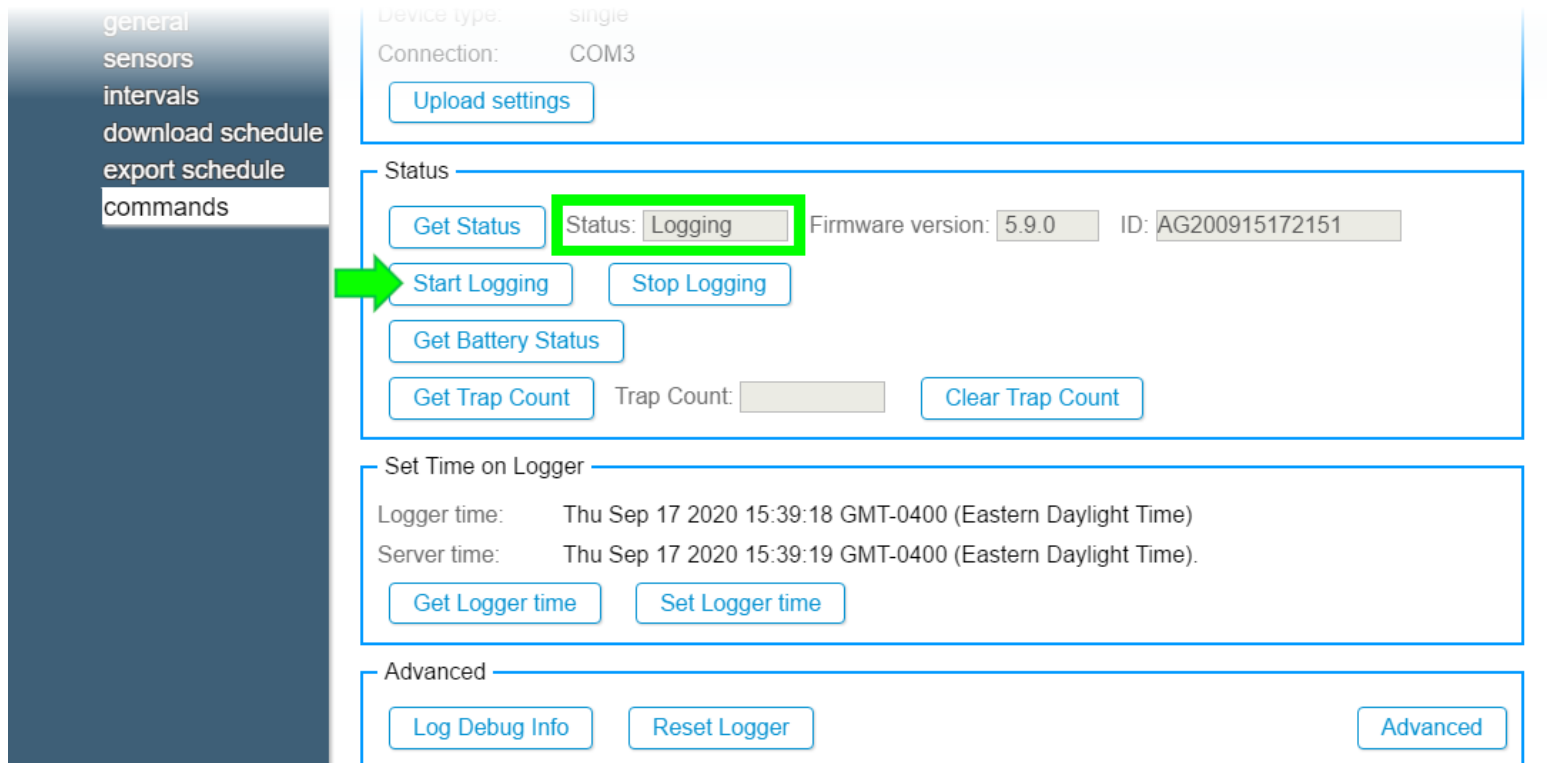
3. Click "Set Logger Time" to overwrite the date and time information stored on the logger with the local time and date

The screenshot displays the web interface for a logger. On the left is a dark blue sidebar with a menu containing: general, sensors, intervals, download schedule, export schedule, and commands. The 'commands' menu item is highlighted with a white background. The main content area is divided into several sections:

- Device type:** single
Connection: COM3
[Upload settings]
- Status**
 - [Get Status] Status: [text box] Firmware version: [text box] ID: [text box]
 - [Start Logging] [Stop Logging]
 - [Get Battery Status]
 - [Get Trap Count] Trap Count: [text box] [Clear Trap Count]
- Set Time on Logger**
 - Logger time: [text box]
 - Server time: Thu Sep 17 2020 15:28:14 GMT-0400 (Eastern Daylight Time).
 - [Get Logger time]  [Set Logger time]
- Advanced**
 - [Log Debug Info] [Reset Logger] [Advanced]

Logging Data (Continued)

- Click "Start Logging" to have the LC-2 begin logging data (The "Status" field will change to "Logging")



The screenshot displays the LC-2 web interface. On the left is a dark blue sidebar with a menu containing: general, sensors, intervals, download schedule, export schedule, and commands. The 'commands' menu item is highlighted with a white background. The main content area is divided into several sections. The top section shows 'Device type: single' and 'Connection: COM3' with an 'Upload settings' button. Below this is the 'Status' section, which contains a 'Get Status' button, a 'Status: Logging' field (highlighted with a green box), 'Firmware version: 5.9.0', and 'ID: AG200915172151'. A green arrow points to the 'Start Logging' button, which is next to a 'Stop Logging' button. Below these are buttons for 'Get Battery Status', 'Get Trap Count', and 'Clear Trap Count'. The 'Trap Count' field is currently empty. The next section is 'Set Time on Logger', showing 'Logger time: Thu Sep 17 2020 15:39:18 GMT-0400 (Eastern Daylight Time)' and 'Server time: Thu Sep 17 2020 15:39:19 GMT-0400 (Eastern Daylight Time)', with 'Get Logger time' and 'Set Logger time' buttons. The final section is 'Advanced', containing 'Log Debug Info', 'Reset Logger', and an 'Advanced' button.

general
sensors
intervals
download schedule
export schedule
commands

Device type: single
Connection: COM3
Upload settings

Status
Get Status Status: Logging Firmware version: 5.9.0 ID: AG200915172151
Start Logging Stop Logging
Get Battery Status
Get Trap Count Trap Count: Clear Trap Count

Set Time on Logger
Logger time: Thu Sep 17 2020 15:39:18 GMT-0400 (Eastern Daylight Time)
Server time: Thu Sep 17 2020 15:39:19 GMT-0400 (Eastern Daylight Time).
Get Logger time Set Logger time

Advanced
Log Debug Info Reset Logger Advanced

Logging Data: Intervals

- By default the LC-2 will take a reading every 60 seconds
- The interval at which readings occur can be changed using the “intervals” screen
- Refer to the Agent manual for more information on intervals)

Interval Type

☒ Single interval seconds

☐ Logarithmic intervals (see table below)

Intervals Table

	Seconds between readings	Number of iterations
1		
2		
3		
4		
5		

Logging Schedule

☐ Use logging start time:
Logging start time: (hh:mm)

☐ Use logging stop time:
Logging stop time: (hh:mm)

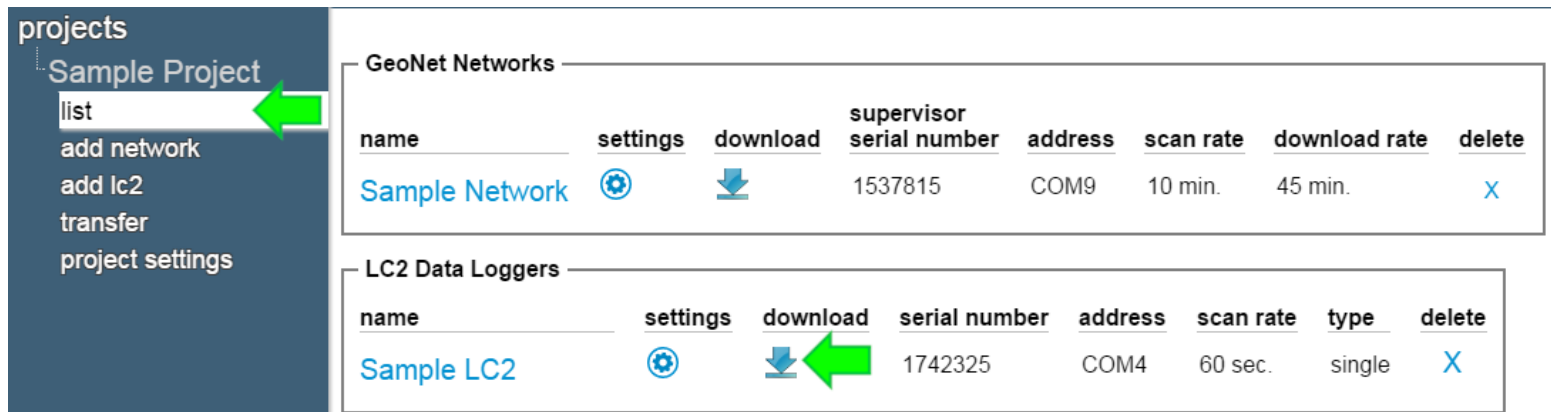
Memory

LC2 Maximum Arrays

☒ Wrap when array memory is full

Logging Data: Monitor Mode

- The data being logged by the LC-2 may be viewed as it is collected by using “Monitor Mode”
1. To enable Monitor Mode, return to the project list and then click the  icon to navigate to the “Download” screen



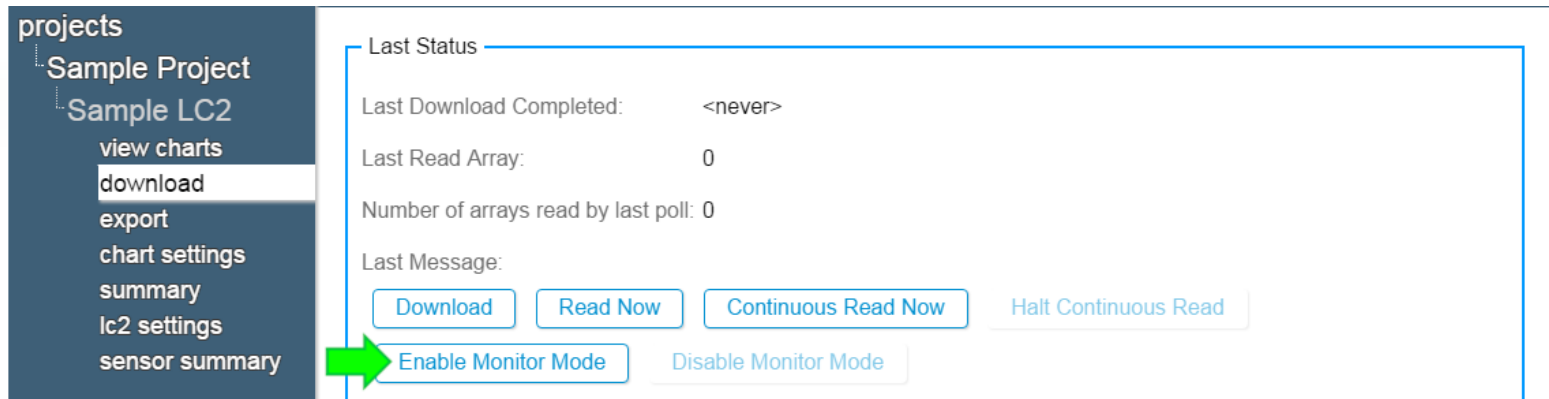
The screenshot displays the 'GeoNet Networks' interface. On the left, a sidebar menu under 'projects' includes 'Sample Project', 'list', 'add network', 'add lc2', 'transfer', and 'project settings'. A green arrow points to the 'list' option. The main content area is divided into two sections: 'GeoNet Networks' and 'LC2 Data Loggers'. The 'GeoNet Networks' section contains a table with columns: name, settings, download, supervisor serial number, address, scan rate, download rate, and delete. It lists 'Sample Network' with a settings gear icon, a download icon, serial number 1537815, address COM9, scan rate 10 min., download rate 45 min., and a delete 'X' icon. The 'LC2 Data Loggers' section contains a table with columns: name, settings, download, serial number, address, scan rate, type, and delete. It lists 'Sample LC2' with a settings gear icon, a download icon, serial number 1742325, address COM4, scan rate 60 sec., type single, and a delete 'X' icon. A green arrow points to the 'download' icon in the 'LC2 Data Loggers' table.

GeoNet Networks							
name	settings	download	supervisor serial number	address	scan rate	download rate	delete
Sample Network			1537815	COM9	10 min.	45 min.	

LC2 Data Loggers							
name	settings	download	serial number	address	scan rate	type	delete
Sample LC2			1742325	COM4	60 sec.	single	

Logging Data: Monitor Mode (Continued)

2. Click "Enable Monitor Mode"



The screenshot displays a web interface for monitoring data. On the left is a dark sidebar with a 'projects' menu containing 'Sample Project' and 'Sample LC2'. Under 'Sample LC2', there are links for 'view charts', 'download', 'export', 'chart settings', 'summary', 'lc2 settings', and 'sensor summary'. The 'download' link is highlighted. The main content area, titled 'Last Status', shows the following information:

- Last Download Completed: <never>
- Last Read Array: 0
- Number of arrays read by last poll: 0
- Last Message:

Below this information are five buttons: 'Download', 'Read Now', 'Continuous Read Now', 'Halt Continuous Read', and 'Enable Monitor Mode'. A green arrow points to the 'Enable Monitor Mode' button. A 'Disable Monitor Mode' button is also present below the 'Enable Monitor Mode' button.

Logging Data: Monitor Mode (Continued)

3. Agent will display readings taken by the LC-2 as they occur
(These readings will not be saved until they are “downloaded”)

projects

- Sample Project
 - Sample LC-2
 - view charts
 - download**
 - export
 - chart settings
 - summary
 - lc2 settings
 - sensor summary

Last Status

Last Download Completed: Thu Sep 17 2020 16:04:10 GMT-0400 (Eastern Daylight Time)

Last Read Array: 66

Number of arrays read by last poll: 66

Last Message: polling complete

[Download](#) [Read Now](#) [Continuous Read Now](#) [Halt Continuous Read](#)

[Enable Monitor Mode](#) [Disable Monitor Mode](#)

Date/time	Array	AuxBat(V)	Battery(V)	Logger Temp(°C)	Reading(Digits)	Thermistor(°C)
9/17/2020, 4:04:00 PM	66		0.0	26.6		-99.0
9/17/2020, 4:03:00 PM	65		0.0	26.5		-99.0
9/17/2020, 4:02:00 PM	64		0.0	26.5		-99.0
9/17/2020, 4:01:00 PM	63		0.0	26.5		-99.0
9/17/2020, 4:00:00 PM	62		0.0	26.5		-99.0
9/17/2020, 3:59:00 PM	61		0.0	26.5		-99.0

Downloading Data

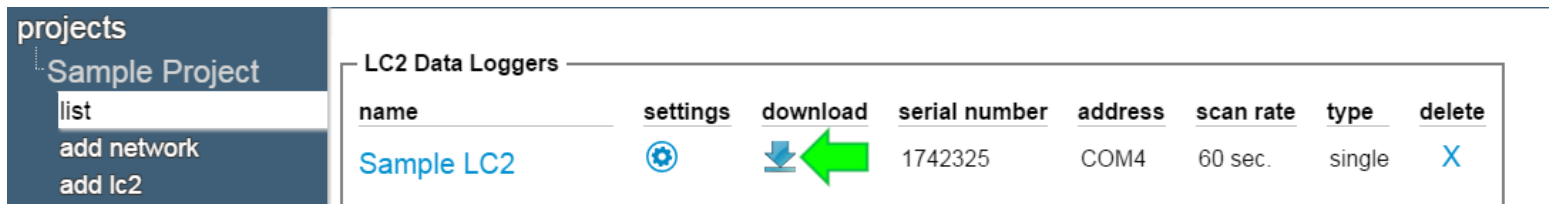


Downloading Data

- Data will only be collected from the LC-2 when a data download occurs
- Downloads can be initiated manually or set to occur automatically
- When Automatic Download is enabled, Agent will automatically download data from the LC-2 at specific times or intervals
- If Automatic Download is disabled, Agent will only download data when the user initiates a manual download

Manual Download

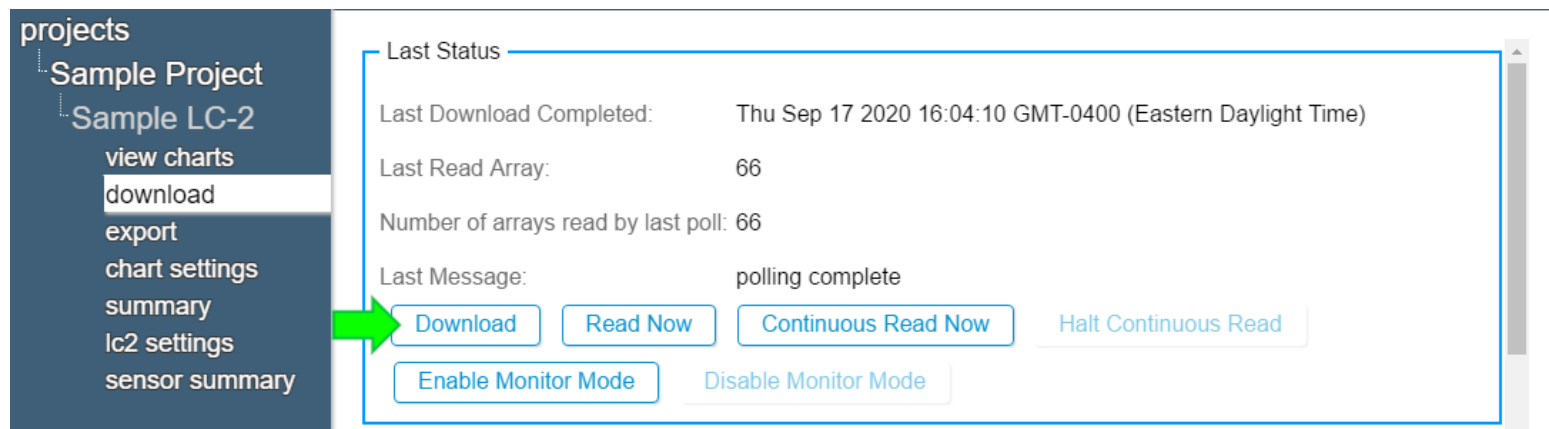
1. Click the  icon to navigate to the “Download” screen



The screenshot shows the 'LC2 Data Loggers' interface. On the left, a sidebar menu includes 'projects', 'Sample Project', 'list', 'add network', and 'add lc2'. The main area displays a table of loggers. The first row is for 'Sample LC2'. The 'download' column for this row contains a download icon, which is highlighted by a green arrow.

name	settings	download	serial number	address	scan rate	type	delete
Sample LC2			1742325	COM4	60 sec.	single	X

2. Click the “Download” button to initiate an immediate, one time download of new data (i.e., data collected since last download)



The screenshot shows the 'Last Status' screen for 'Sample LC-2'. The sidebar menu includes 'projects', 'Sample Project', 'Sample LC-2', 'view charts', 'download', 'export', 'chart settings', 'summary', 'lc2 settings', and 'sensor summary'. The 'download' option is highlighted. The main area displays status information: 'Last Download Completed: Thu Sep 17 2020 16:04:10 GMT-0400 (Eastern Daylight Time)', 'Last Read Array: 66', 'Number of arrays read by last poll: 66', and 'Last Message: polling complete'. At the bottom, there are buttons for 'Download', 'Read Now', 'Continuous Read Now', 'Halt Continuous Read', 'Enable Monitor Mode', and 'Disable Monitor Mode'. A green arrow points to the 'Download' button.

Automatic Download

1. Select a project by clicking on the project name

projects

list

add project

name	description	created	delete
Sample Project	NH Tunnel Site	Thu Sep 20 2018	X
Project 1	Strain Gauges	Tue Aug 13 2019	X

2. Click the  icon that corresponds with the LC-2 to be downloaded

projects

Sample Project

list

add network

add lc2

transfer

project settings

GeoNet Networks

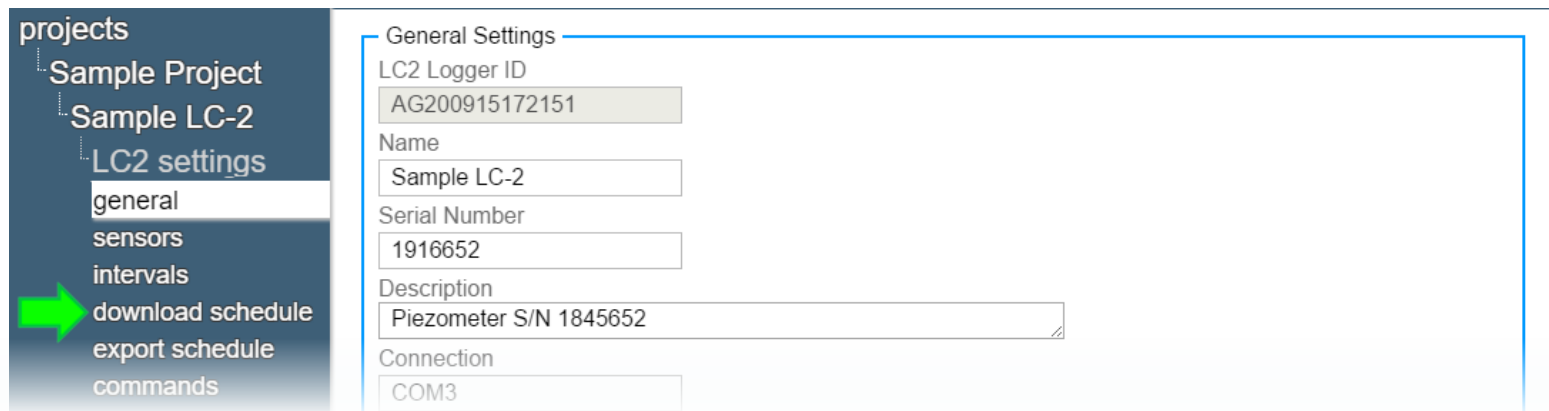
name	settings	download	supervisor serial number	address	scan rate	download rate	delete
Sample Network			1537815	COM9	10 min.	45 min.	X

LC2 Data Loggers

name	settings	download	serial number	address	scan rate	type	delete
Sample LC2			1742325	COM4	60 sec.	single	X

Automatic Download (Continued)

3. Click “download schedule”



projects

- Sample Project
 - Sample LC-2
 - LC2 settings
 - general
 - sensors
 - intervals
 - download schedule**
 - export schedule
 - commands

General Settings

LC2 Logger ID
AG200915172151

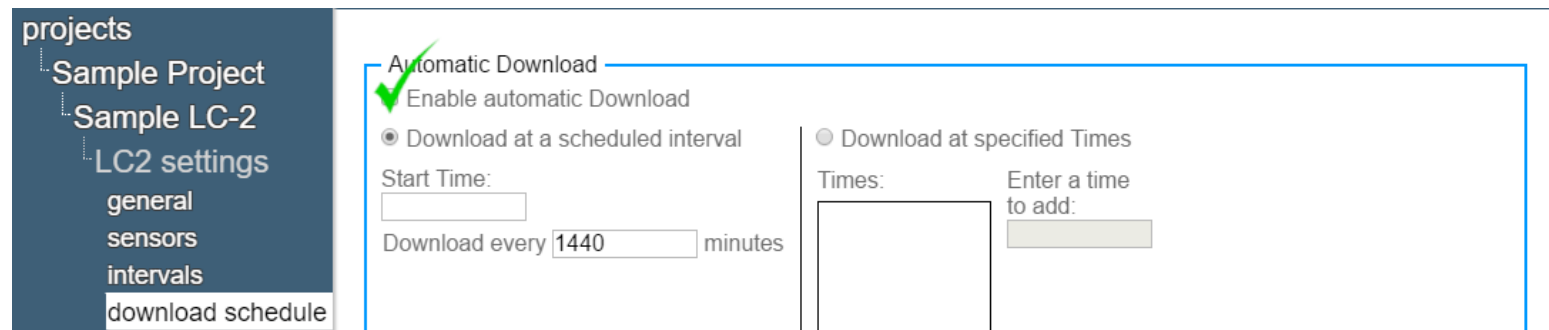
Name
Sample LC-2

Serial Number
1916652

Description
Piezometer S/N 1845652

Connection
COM3

4. Check “Enable automatic Download”



projects

- Sample Project
 - Sample LC-2
 - LC2 settings
 - general
 - sensors
 - intervals
 - download schedule**

Automatic Download

☒ Enable automatic Download

☒ Download at a scheduled interval ☐ Download at specified Times

Start Time:
[]

Download every 1440 minutes

Times:
[]

Enter a time to add:
[]

Automatic Download:

Download at Scheduled Intervals

- 5a. To set automatic download to occur at scheduled intervals, click the “Download at a scheduled interval” button, then enter a Start Time and an interval in minutes
(An interval in minutes is required, a Start Time is optional.
Start Times must be entered in 24-hour hour format, e.g., 3:30 PM becomes 15:30)

projects

- Sample Project
- Sample LC-2
- LC2 settings
 - general
 - sensors
 - intervals
 - download schedule
 - export schedule
 - commands

Automatic Download

☒ Enable automatic Download

☒ Download at a scheduled interval

Start Time: 15:30

Download every 60 minutes

☐ Download at specified Times

Times:

Enter a time to add:

Save Cancel

Automatic Download: Download at Specific Times

- 5b. To set automatic download to occur at specific times, click the “Download at specified Times” button, enter a time (in 24-hour hour format) in the “Enter a time to add field” and then click **+** (To remove a time from the list, click **-**)

projects

- Sample Project
- Sample LC-2
 - LC2 settings
 - general
 - sensors
 - intervals
 - download schedule
 - export schedule
 - commands

Automatic Download

☒ Enable automatic Download

☐ Download at a scheduled interval ☒ Download at specified Times

Start Time: 15:30

Download every 60 minutes

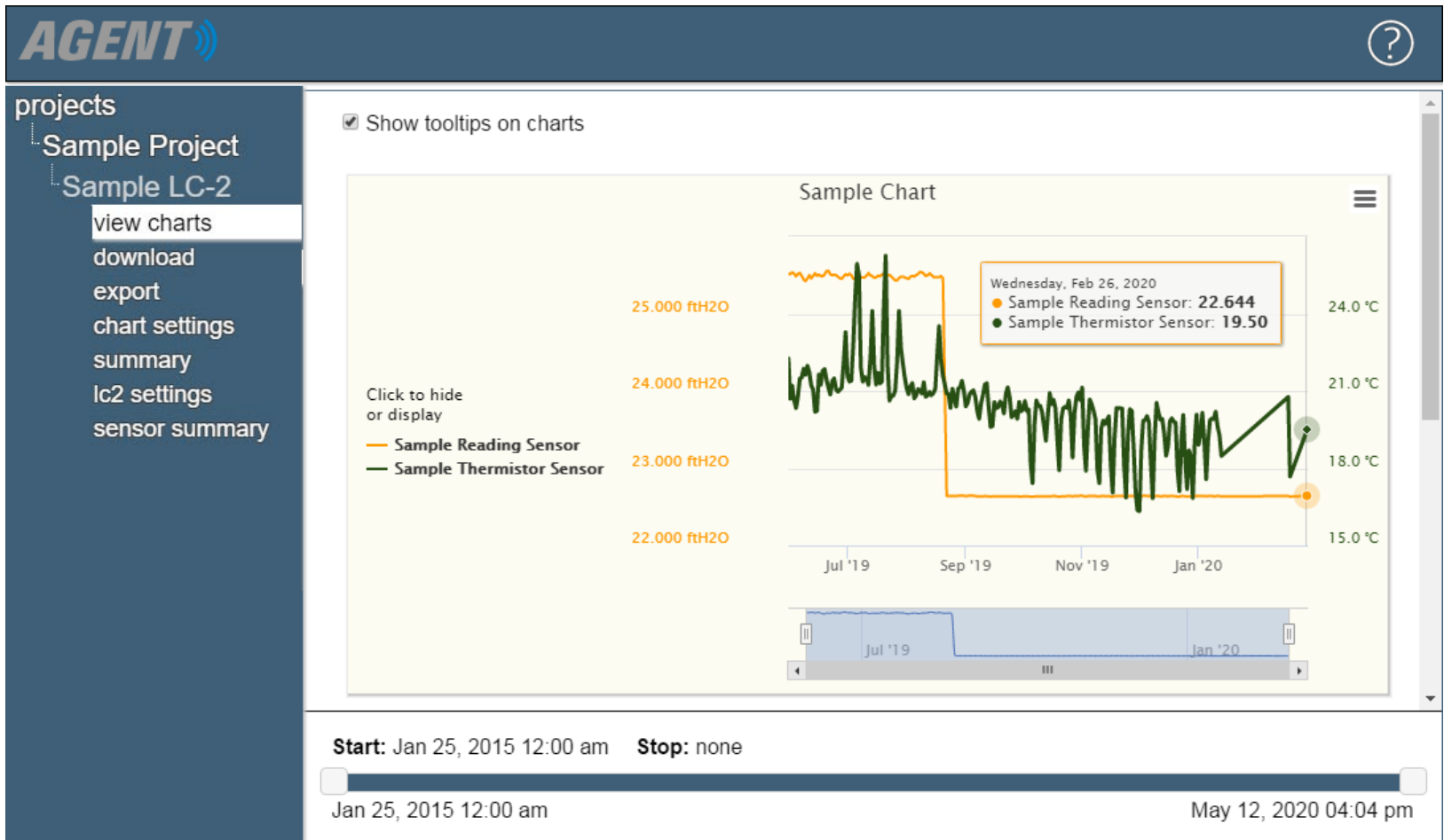
Times: 03:30 -

Enter a time to add: 15:30 +

Save Cancel

6. When finished editing the download settings, click “Save”

Charts

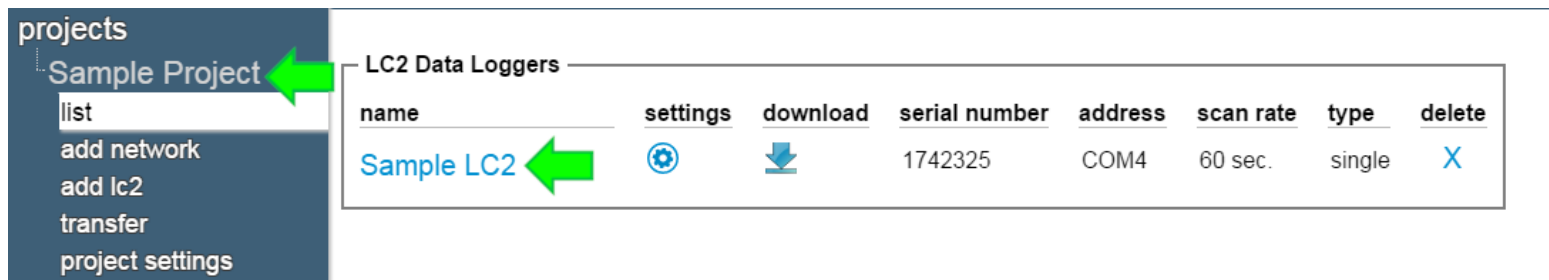


Charts

- “Sensors” in Agent import data collected by the LC-2
- Charts display data from user selected sensors as a graph
- If automatic download is enabled, new data will be added to charts automatically each time data is downloaded from the LC-2
- If automatic download is disabled, charts will not update until a manual download is performed

Creating Charts

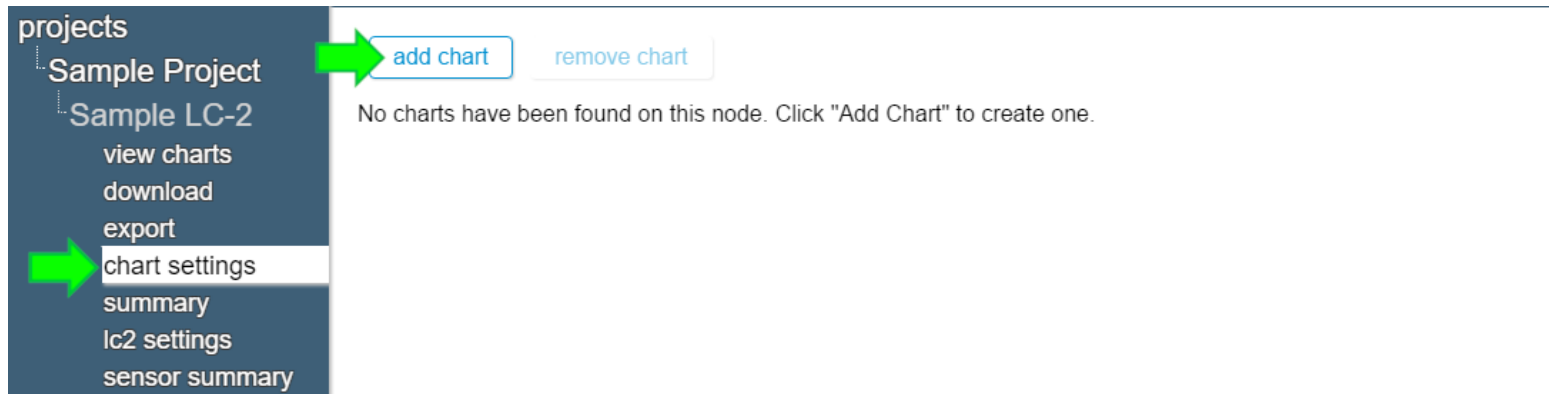
1. Select a project, and then the LC-2 the chart will be added to



The screenshot shows a sidebar on the left with the heading 'projects'. Under it, 'Sample Project' is selected and highlighted with a green arrow. Below 'Sample Project' are the options: 'list', 'add network', 'add lc2', 'transfer', and 'project settings'. To the right of the sidebar is a table titled 'LC2 Data Loggers'. The table has columns: 'name', 'settings', 'download', 'serial number', 'address', 'scan rate', 'type', and 'delete'. The first row of data is 'Sample LC2', which is highlighted with a green arrow. The 'settings' column for 'Sample LC2' contains a gear icon, and the 'download' column contains a download icon.

name	settings	download	serial number	address	scan rate	type	delete
Sample LC2			1742325	COM4	60 sec.	single	

2. Click "chart settings" then "add chart"



The screenshot shows the same sidebar as before, but now 'Sample LC-2' is selected and highlighted with a green arrow. Below 'Sample LC-2' are the options: 'view charts', 'download', 'export', 'chart settings', 'summary', 'lc2 settings', and 'sensor summary'. The 'chart settings' option is highlighted with a green arrow. To the right of the sidebar, there are two buttons: 'add chart' and 'remove chart'. The 'add chart' button is highlighted with a green arrow. Below the buttons, there is a message: 'No charts have been found on this node. Click "Add Chart" to create one.'

[add chart](#) [remove chart](#)

No charts have been found on this node. Click "Add Chart" to create one.

Creating Charts (Continued)

3. Give the chart a name, and then click "Ok"

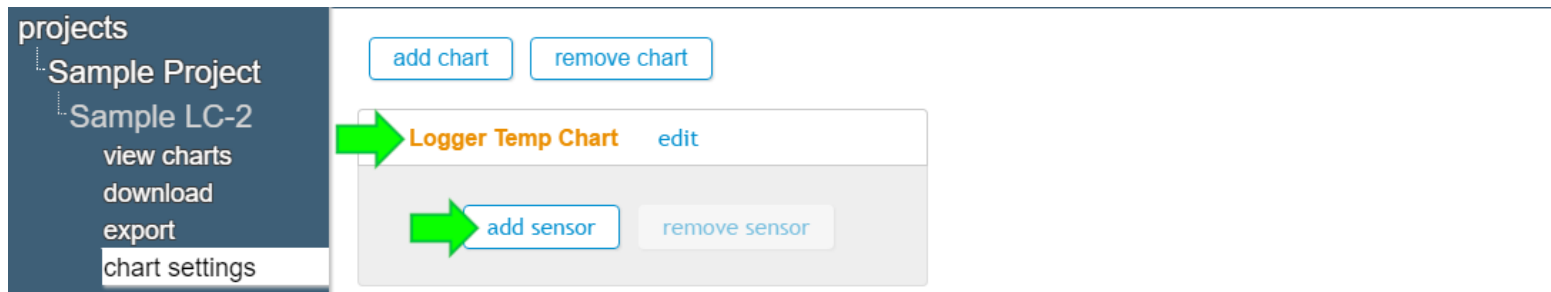


4. Charts that have been added to the LC-2 will be shown in the "chart settings" screen

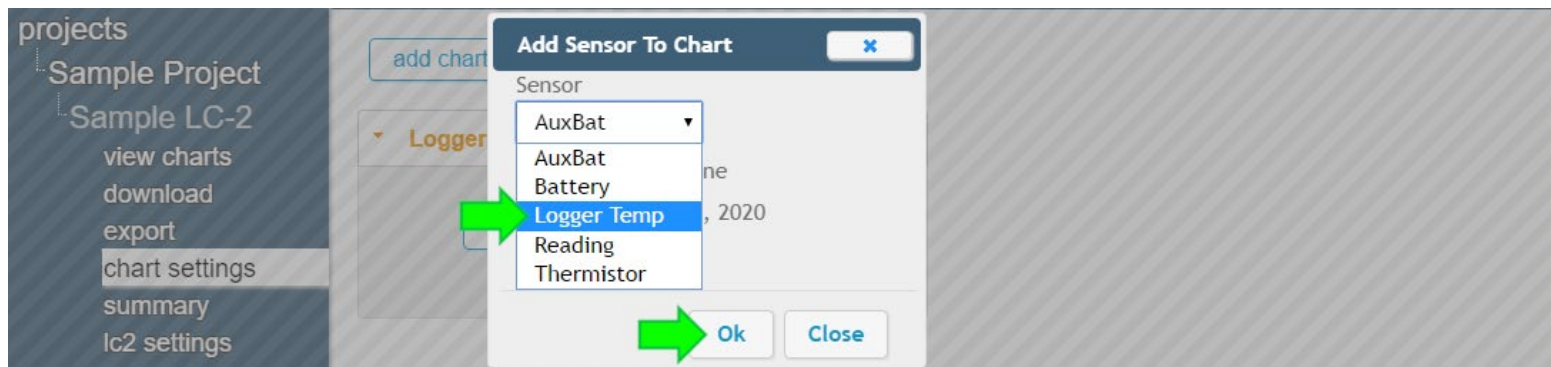


Adding Sensors to Charts

1. Click on a chart name, and then click “add sensor”



2. Select a sensor to add, and then click “Ok”



Adding Sensors to Charts (Continued)

3. Sensors that have been added to a chart will be shown below the chart name

The screenshot displays the 'chart settings' page for a project named 'Sample LC-2'. The interface includes a sidebar with navigation options and a main content area for configuring the 'Logger Temp Chart'. A green rectangular box highlights the sensor details, indicating that sensors added to a chart are listed below the chart name.

projects

- Sample Project
- Sample LC-2
 - view charts
 - download
 - export
 - chart settings**
 - summary
 - lc2 settings
 - sensor summary

add chart **remove chart**

Logger Temp Chart [edit](#)

Sensor: Logger Temp
SN: None
Start Date: Sep 14, 2020
End Date : None

add sensor **remove sensor**

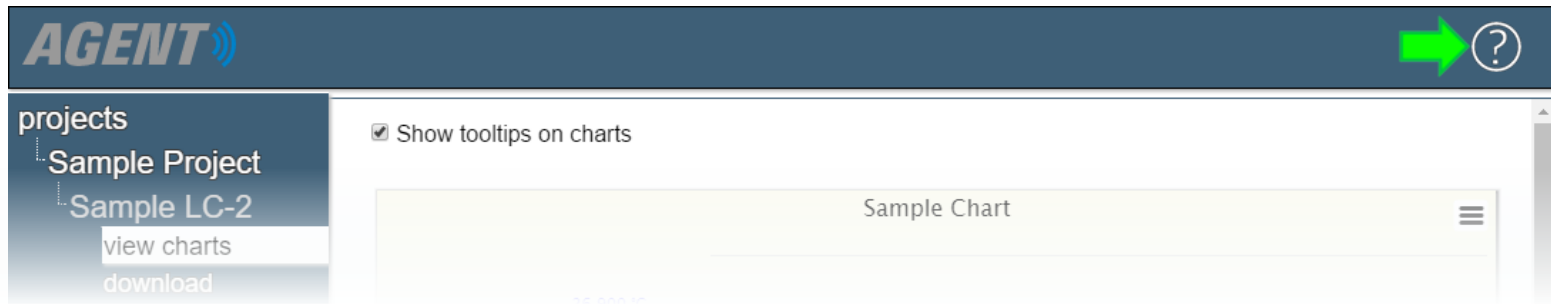
Viewing Charts

1. Click “view charts” to display all charts associated with the LC-2



For more information...

- The LC-2 instruction manuals, which can be accessed at any time by clicking on the question mark at the top of the screen



- Instruction manuals are available for download at: www.geokon.com/Manuals
- Please visit www.geokon.com/Tutorials for more tutorials