Sequences Sub-Tab

The *Sequences Sub-Tab* presents the sequences necessary to for controlling activities in the *CEMS*. Each *SpectraPak®-E* has a *Sequences* table for controlling event, calibration, and purge activities. This table is represented in the *Sequences Sub-Tab* by a grid containing the *Sequences*, as seen in **FIGURE ERROR! No text of specified style in document.**-1. If the sequence table is empty, then, no *Sequences* have been defined for that *SpectraPak®-E*.

*Figure **Error! No text of specified style in document.**-1 Sequences Sub-Tab*

The *Sequences Sub-Tab* grid items may be drilled into by clicking on a row in the grid. This will bring up additional data grids in the right-hand portion of the screen that contain the start times and steps for the selected *Sequence*, as seen in **FIGURE ERROR! No text of specified style in document.**-2.

SpectraPak 1

Name	Description	Is Active	On Device
AutoCal 1	Stack Gas Cals	☑	☑
Opacity Cal	Opacity Cal Request	☑	☑
Flow Cal	Flow Cal Request	☑	☑
Man CG1	Manual Cal Gas 1	☑	☑
Man CG2	Manual Cal Gas 2	☑	☑
Man CG3	Manual Cal Gas 3	☑	☑
Man Purge	Manual Purge	☑	☑
test	test sequence	☐	☑

Add ⊕   Delete 🗑

AutoCal 1

Start Times

Start Time	Is Active
01:00:00	☐
09:00:00	☑

Add ⊕   Delete 🗑

Steps

Step Number	Description	Mask	Set Points	Duration
1	Zero Gas	8	Cal Gas 1, Hands Off Cal, Cal Purge	600
2	High Span Gas	8	Cal Gas 2, Hands Off Cal, Cal Purge	600
3	Low Span Gas	8	Cal Gas 3, Hands Off Cal, Cal Purge	600
4	Purge	8	Purge, Cal Purge	60

Add ⊕   Delete 🗑   Edit Points

Download ⊕   Save 💾

*Figure **Error! No text of specified style in document.**-2 Sequences Grid Drill-Down*