

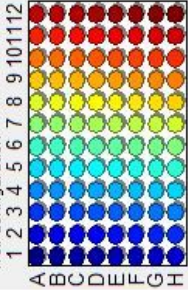
Close

Getting Started

<New Experiment>

Time	11:47:07
Instrument	Z-Theta
Expt. Type	Freq/Time
Wells	96
Time Points	78
Total Time	23.85 hrs
Avg. Interval	12.00 mins
Freq. Points	9
Min. Freq.	250 Hz
Max. Freq.	64000 Hz

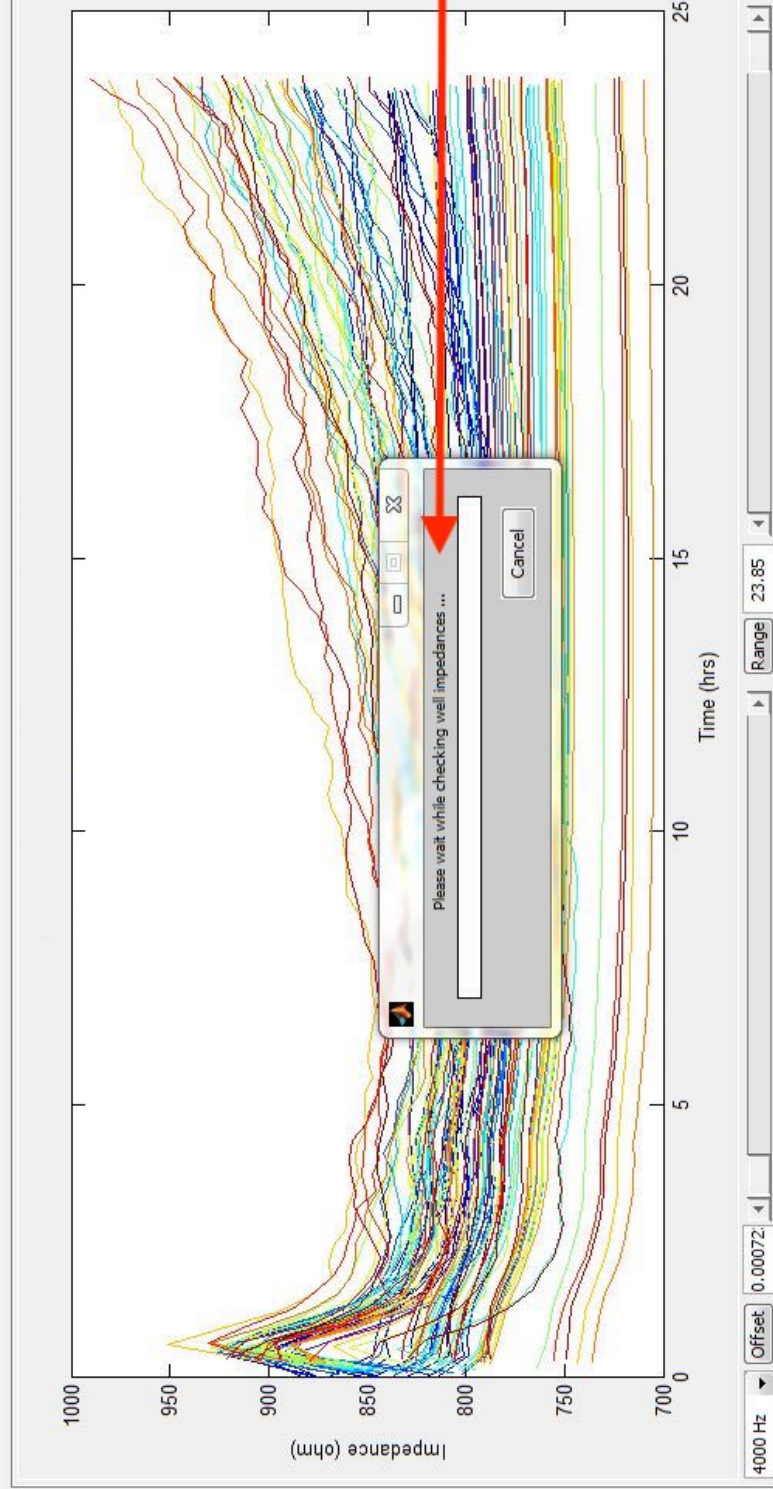
Well Configuration



96W10idf

<Colormap>

All 1 0 Grp Un-Grp



Please wait while checking well impedances ...

Cancel

Well Info

Summary:

<New Experiment>

Frequency (Hz),	4000	C (nF)
Well,	Z (ohms),	R (ohms),
A01,	1478,	343,
B01,	1335,	332,

Collect Data

Analyze

Data Collection Setup

Measurement is PAUSED...

Expt 1: Sampling Well 67 of 96

☒ Multiple Freq. / Time (MFT)

☐ Single Freq. / Time (SFT)

☐ Rapid Time Collect (RTC)

Frequency (Hz)

Interval (sec)

Start

Resume

Check

Mark

Finish

Wound / Electrooperate Setup

Flow/Pump Setup

Expand