



Data Manager

Loaded Files:

<New Experiment>

Getting Started

Close

<New Experiment>

Date

Time

Instrument Z-Theta

Expt. Type Time Course

Wells 96

Frequency

Well Configuration

1 2 3 4 5 6 7 8 9 10 11 12

A B C D E F G H

96W10idf

<Colormap>

All 1 0 Grp Un-Grp

96W10idf

<Colormap>

All 1 0 Grp Un-Grp

96W10idf

<Colormap>

All 1 0 Grp Un-Grp

96W10idf

<Colormap>

All 1 0 Grp Un-Grp

96W10idf

<Colormap>

All 1 0 Grp Un-Grp

96W10idf

<Colormap>

All 1 0 Grp Un-Grp

96W10idf

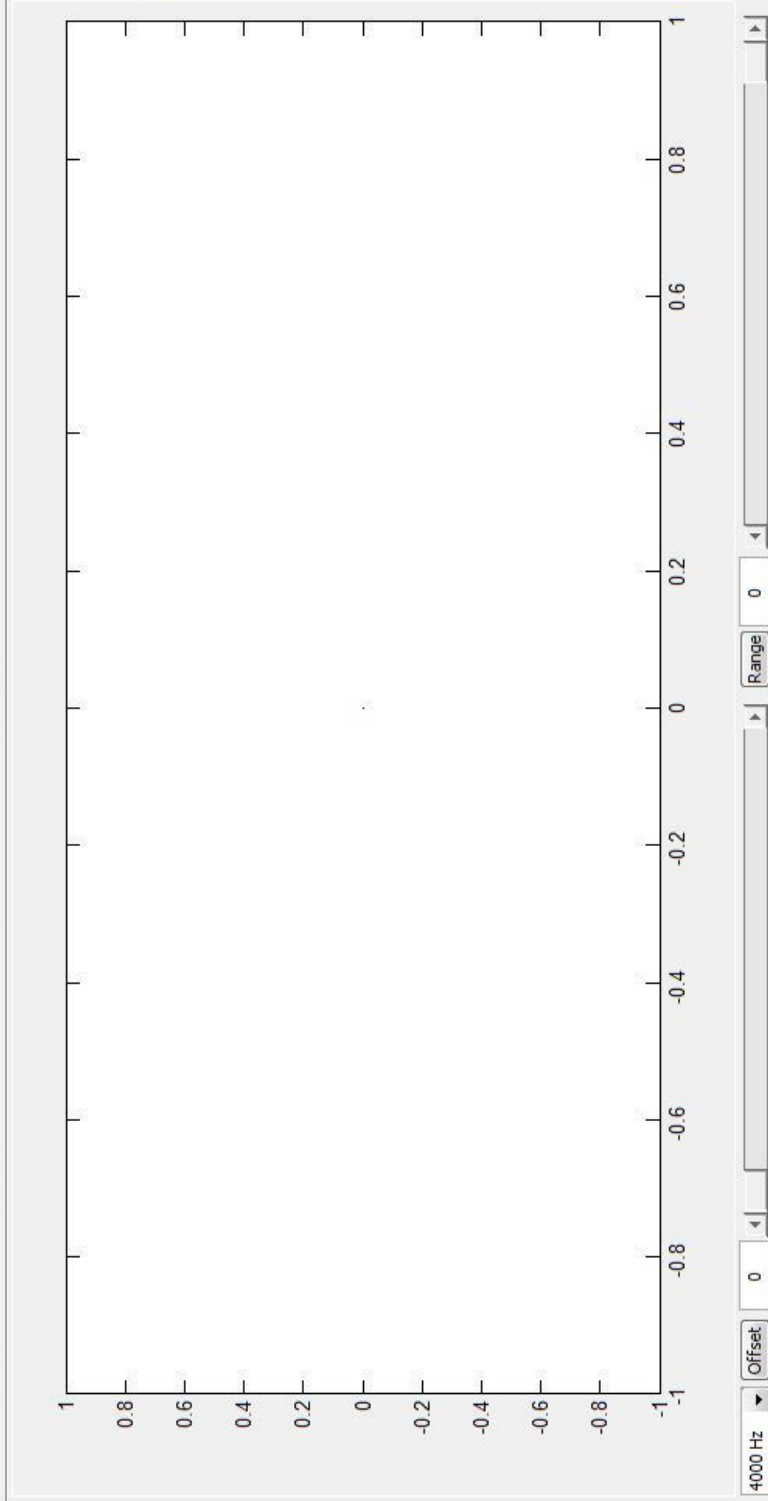
<Colormap>

All 1 0 Grp Un-Grp

96W10idf

<Colormap>

All 1 0 Grp Un-Grp



4000 Hz

Offset

0

Range

0

Expand

Well Info

Comments

Summary:

<New Experiment>

Frequency (Hz),

Well,

A01,

B01,

Z (ohms),

R (ohms),

C (nF)

4000

1478,

1335,

343,

332,

27.7

30.8

Collect Data

Analyze

Data Collection Setup

ECIS <Date> <Expt> <#>

Setup

Freq. Scan

Check

Stabilize

Well Selected: 96

Multiple Freq. / Time (MFT)

Single Freq. / Time (SFT)

Rapid Time Collect (RTC)

Frequency (Hz)

Interval (sec)

4000

720.00

Start

Wound / Electroplate Setup

Flow/Pump Setup