

111

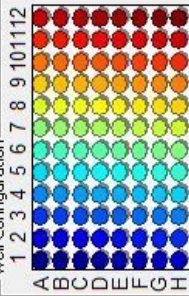
Close

Getting Started

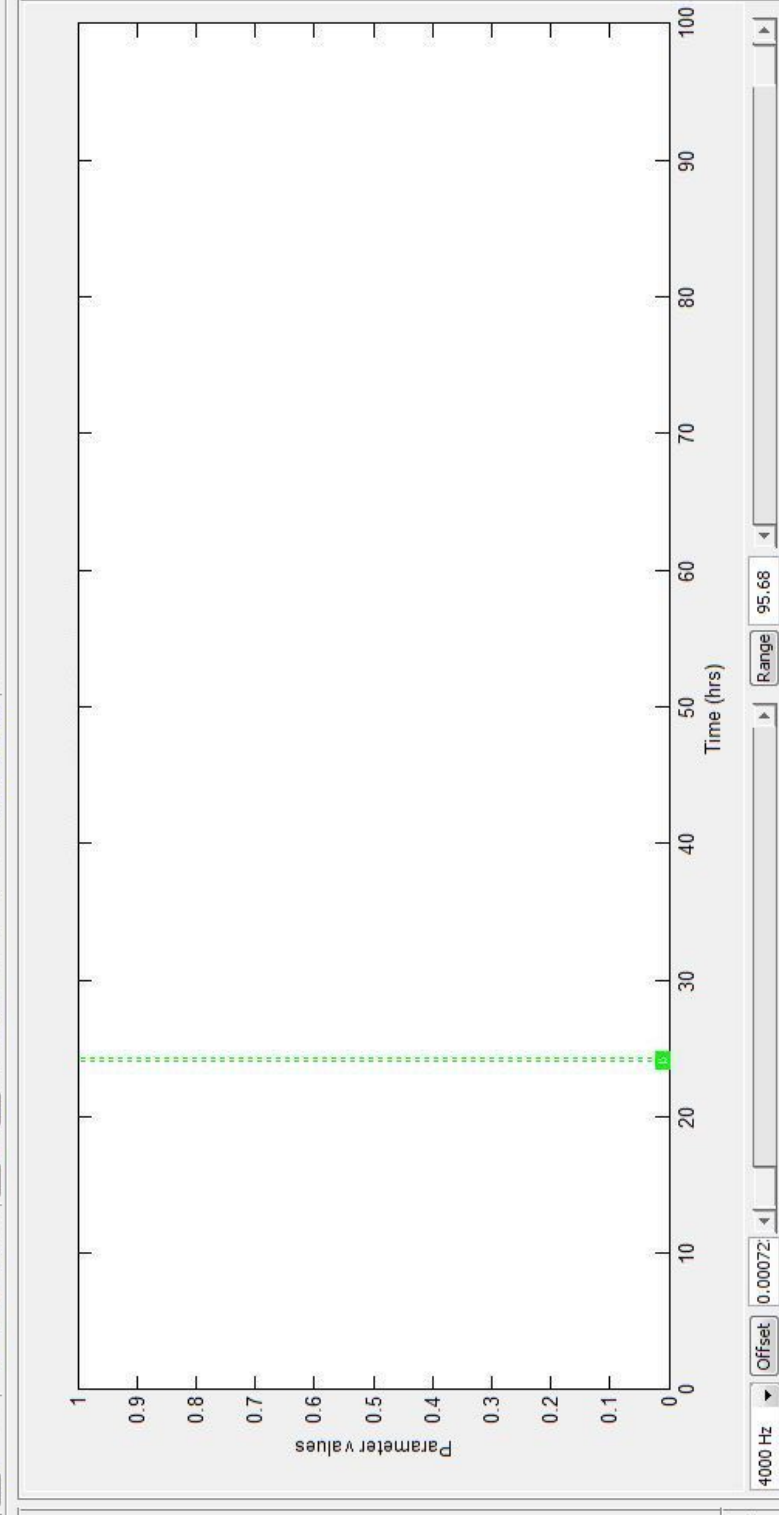
<New Experiment>

Time 11:47:07
Instrument Z-Theta
Expt. Type Freq/Time
Wells 96
Time Points 314
Total Time 95.98 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



4000 Hz

Offset

0.00072

Range

95.68

Expand

Well Info

Comments

Summary:

<New Experiment>

Frequency (Hz),

Well,

Z (ohms),

R (ohms),

C (nF)

A01,

B01,

1478,

343,

1335,

27.7,

30.8

Collect Data Analyze

Time-Series Options
Zero Time 0 hours
Normalize
Running Average 5
Bin Running Avg.
Standard Deviation

Analysis Model TEER
Freq. Scan Modeling
Model Find Set Get

Plot Model Fit

Clear RbA Save RbA

Modeling Results
Well Results:
Time (hrs): 0.000
Rb 0.00
Alpha 0.00
Cell M. Cap. 0.00
Drift Correction: 0.0 %
Model Fit RMSE: 0.000

Display Options
Export 800 x 600
X:
Y:
Z:
Redraw