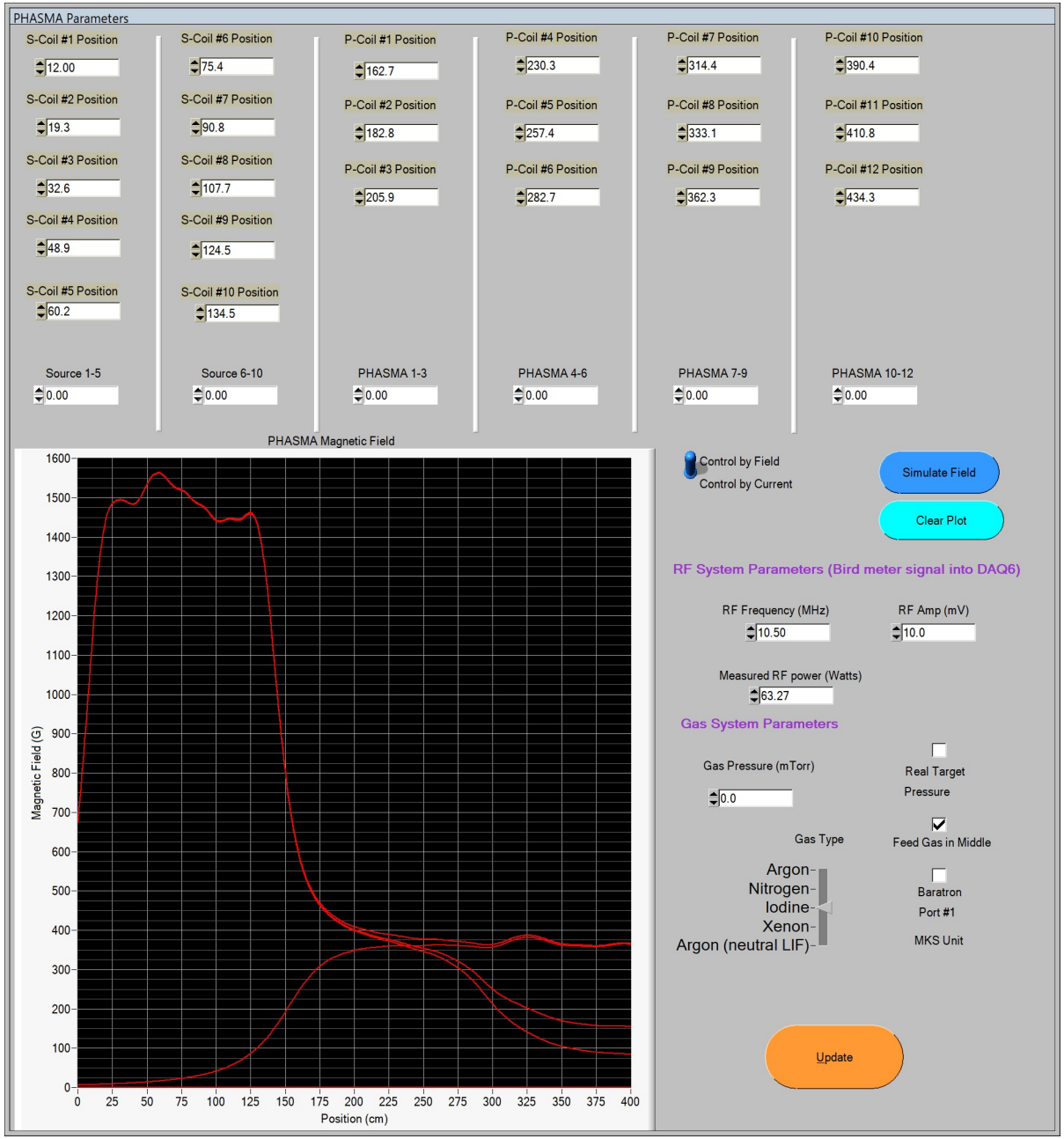
PHASMA Parameters
S-Coil #1 Position
12.00
S-Coil #2 Position
19.3
S-Coil #3 Position
32.6
S-Coil #4 Position
48.9
S-Coil #5 Position
60.2
S-Coil #6 Position
75.4
S-Coil #7 Position
90.8
S-Coil #8 Position
107.7
S-Coil #9 Position
124.5
S-Coil #10 Position
134.5
P-Coil #1 Position
162.7
P-Coil #2 Position
182.8
P-Coil #3 Position
205.9
P-Coil #4 Position
230.3
P-Coil #5 Position
257.4
P-Coil #6 Position
282.7
P-Coil #7 Position
314.4
P-Coil #8 Position
333.1
P-Coil #9 Position
362.3
P-Coil #10 Position
390.4
P-Coil #11 Position
410.8
P-Coil #12 Position
434.3
Source 1-5
0.00
Source 6-10
0.00
PHASMA 1-3
0.00
PHASMA 4-6
0.00
PHASMA 7-9
0.00
PHASMA 10-12
0.00
PHASMA Magnetic Field
Magnetic Field (G)
Position (cm)
Control by Field
Control by Current
Simulate Field
Clear Plot
RF System Parameters (Bird meter signal into DAQ6)
RF Frequency (MHz)
10.50
RF Amp (mV)
10.0
Measured RF power (Watts)
63.27
Gas System Parameters
Gas Pressure (mTorr)
0.0
Real Target Pressure
Feed Gas in Middle
Gas Type
Argon
Nitrogen
Iodine
Xenon
Argon (neutral LIF)
Baratron Port #1
MKS Unit
Update