

Status on equipment retrieval:

Dipoles	E _x	E _y
kΩ		
AC (mV)		
DC (mV)		

Battery: _____ V

Notes:

Project: _____ Site #: _____ Date: _____

MTU- _____ SN: _____

North Ref.: Magnetic ☐ True ☐

Declination: _____ °

Latitude: _____

Longitude: _____

Flash Memory #: _____

GPS Antenna #: _____

GPS Cable #: _____

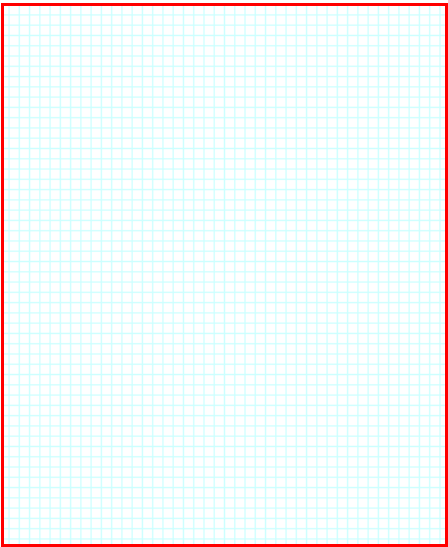
Battery #: _____ V: _____

Battery Cable #: _____

Compass SN: _____

E Gain: _____ H Gain: _____

Low Pass Filter: _____



Dipoles	E _x	E _y	Sensors	H _x	H _y	H _z
Length (m)			MTC-50			
kΩ			AMTC-30			
AC (mV)			Azimuth			
DC (mV)			Cable #			
Azimuth						

Electrodes	kΩ to Gnd	Distance to MTU (m)	Incline θ	Pot #	Cable #
Gnd	—		—		
N					
S					
E					
W					

GPS lock achieved: ☐

Technician: _____ Assistant: _____

Status on equipment retrieval:

Dipoles	E _x	E _y
kΩ		
AC (mV)		
DC (mV)		

Battery: _____ V

Notes:

Project: _____ Site #: _____ Date: _____

MTU- _____ SN: _____

North Ref.: Magnetic ☐ True ☐

Declination: _____ °

Latitude: _____

Longitude: _____

Flash Memory #: _____

GPS Antenna #: _____

GPS Cable #: _____

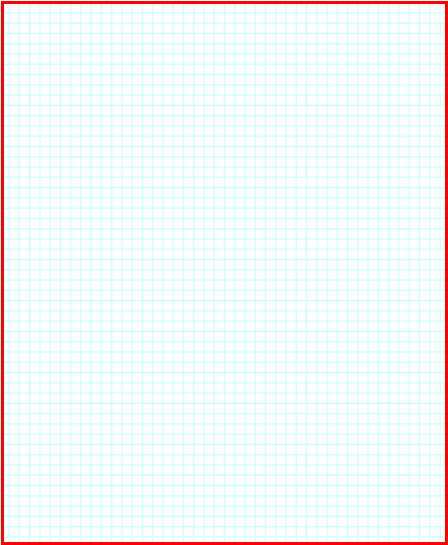
Battery #: _____ V: _____

Battery Cable #: _____

Compass SN: _____

E Gain: _____ H Gain: _____

Low Pass Filter: _____



Dipoles	E _x	E _y	Sensors	H _x	H _y	H _z
Length (m)			MTC-50			
kΩ			AMTC-30			
AC (mV)			Azimuth			
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Azimuth						

Electrodes	kΩ to Gnd	Distance to MTU (m)	Incline θ	Pot #	Cable #
Gnd	—		—		
N					
S					
E					
W					

GPS lock achieved: ☐

Technician: _____ Assistant: _____