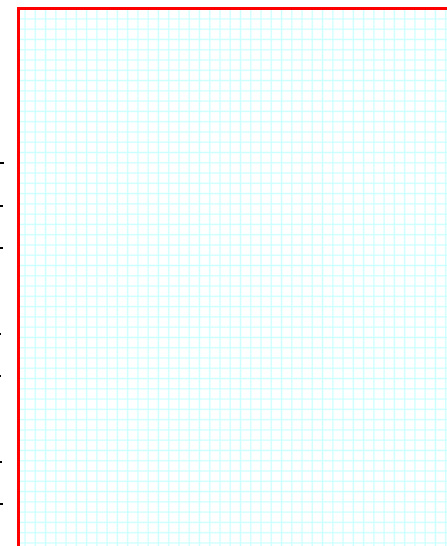


**Status on equipment retrieval:**

Dipoles	E <sub>x</sub>	E <sub>y</sub>
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:** \_\_\_\_\_

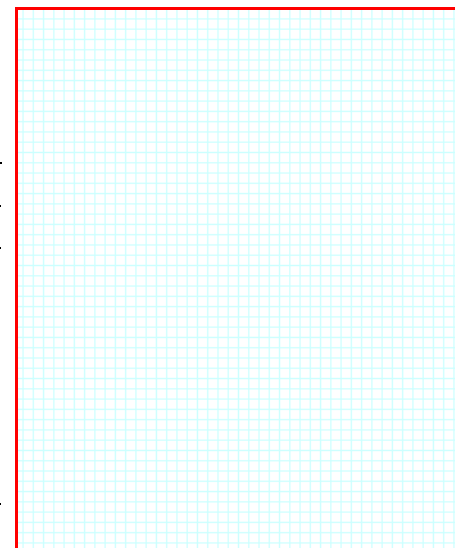
Dipoles	E <sub>x</sub>	E <sub>y</sub>	Sensors	H <sub>x</sub>	H <sub>y</sub>	H <sub>z</sub>
Length (m)			MTC-50			
kΩ			AMTC-30			
AC (mV)			Azimuth			
DC (mV)			Cable #			
Azimuth						

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 <sub>x</sub>	E <sub>y</sub>
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 <sub>x</sub>	E <sub>y</sub>	Sensors	H <sub>x</sub>	H <sub>y</sub>	H <sub>z</sub>
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:** \_\_\_\_\_