

Site #: MBR21 SN: 49 Date: 3/5/24

 EASTING: 303338 NORTHING: 6543588

nT: _____ LOCAL START TIME: _____

HH:MM _____

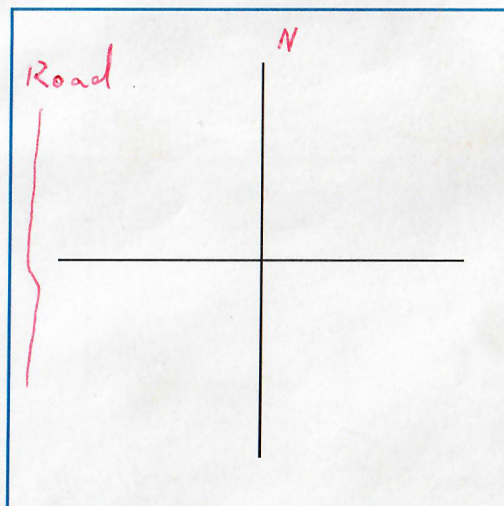
BATTERY

 No Load: 13.1

 w/ Solar panel: 13.6

LEMI: _____

DIPOLES	E _x	E _y
Length (m)	<u>100</u>	<u>100</u>
kΩ	<u>0.5</u>	<u>0.2</u>
DC (mV)	<u>14</u>	<u>16.3</u>



ELECTRODES	DISTANCE TO Rx	kΩ to GND	mV _{DC} to GND
GND			
N	<u>50</u>	<u>0.1</u>	<u>34.2</u>
S	<u>50</u>	<u>0.5</u>	<u>49</u>
E	<u>50</u>	<u>0.2</u>	<u>39</u>
W	<u>50</u>	<u>0.1</u>	<u>23</u>

 Technician: SE

 Assistant: CC

 LOCAL DATE: 06/06/24

 LOCAL TIME: 0818

DIPOLES	Ex	E _y
kΩ	<u>0.27</u>	<u>0.03</u>
mV _{DC}	<u>6.3</u>	<u>14.2</u>

BATTERY

 No Load: 12.95

CABLE STATUS (inspect cable prior to packing up site)

Good: No changes

Minor: few nibbles, minor damage shouldn't affect data

Major: casing is damaged, internal wire is damaged

Extreme: cord chewed through or connector missing

Please tick	Good	Minor	Major	Extreme	Notes
Solar Panel	X				
Mag	X				
E _x	X				
E _y	X				
Central	X				

Notes:

Technician: _____

Assistant: _____