

Site #: MST 25 SN: 26 Date: 28/4/24

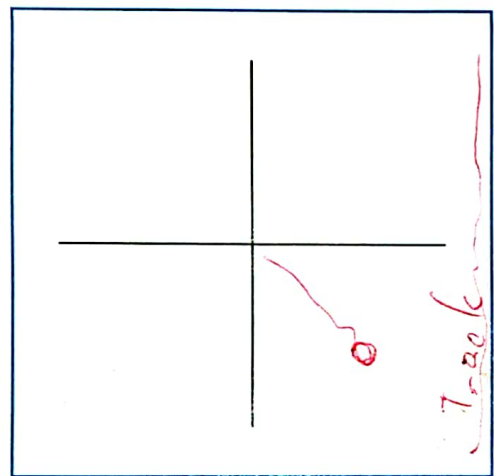
EASTING: 459690 NORTHING: 6457483

nT: _____ LOCAL START TIME: 12:05
HH:MM

BATTERY

No Load: 13-1
w/ Solar panel: 13:7
LEMI: _____

DIPOLES	E _x	E _y
Length (m)	<u>100</u>	<u>96</u>
kΩ	<u>0.1</u>	<u>0.2</u>
DC (mV)	<u>0.5</u>	<u>4.1</u>



ELECTRODES	DISTANCE TO Rx	kΩ to GND	mV _{DC} to GND
GND			
N	<u>50</u>	<u>0.1</u>	<u>2.8</u>
S	<u>50</u>	<u>0.1</u>	<u>3.4</u>
E	<u>46</u>	<u>0.3</u>	<u>8.1</u>
W	<u>50</u>	<u>0.1</u>	<u>4.2</u>

Technician: Shane Assistant: Cory

admin2@m-geo.com.au

LOCAL DATE: 31/05/24
LOCAL TIME: 1310

DIPOLES	E _x	E _y
kΩ	-	0.13
mV _{DC}	189.0	2.7

BATTERY

No Load: 15.5

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: _____

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