

# STEAMRANGER HERITAGE RAILWAY

Signal and Telegraph Section



## ACTIVE LEVEL CROSSING SERVICE RECORD SHEET

ROAD NAME :	LOCATION:
-------------	-----------

DATE:	RLX No:
-------	---------

SERVICED BY:	SIGNATURE:
--------------	------------

### A SERVICE

Track Circuits	<input type="text"/>	Enclosures	<input type="text"/>	Active Equipment	<input type="text"/>
Power Supplies	<input type="text"/>	Relays	<input type="text"/>	Passive Equipment	<input type="text"/>
Function Test	<input type="text"/>				

### B SERVICE

Track Circuits	<input type="text"/>	Pole Line	<input type="text"/>	Active Equipment	<input type="text"/>
Relays & Timers	<input type="text"/>	GCP Logs	<input type="text"/>	Circuit Controllers	<input type="text"/>

### C SERVICE

Power Supplies	<input type="text"/>	Lamps	<input type="text"/>	Reinstatement Action <input type="text"/> <i>For each service type</i>
Enclosures	<input type="text"/>	Plans	<input type="text"/>	

Operation of lights and Gong Checked\_\_\_\_\_ Timer\_\_\_\_\_ Examined Relays and Connections\_\_\_\_\_

Operation of Flasher Relay Inspected / Rate\_\_\_\_\_/\_\_\_\_\_ Examined Bolts and Fastenings\_\_\_\_\_

Examined Gong Contacts / Current\_\_\_\_\_/\_\_\_\_\_ Lubricated Gong Bearings\_\_\_\_\_

Examined Gong Connection / Beat Rate\_\_\_\_\_/\_\_\_\_\_ Lamp Changed\_\_\_\_\_

Lamp Voltages\_\_\_\_\_

No. of Cells\_\_\_\_\_ Circuit\_\_\_\_\_ Type\_\_\_\_\_

Condition of Battery on load\_\_\_\_\_

Total voltage on load\_\_\_\_\_ Volts on Closed Circuit\_\_\_\_\_

Work done\_\_\_\_\_ Earth Leakage +\_\_\_\_\_ -\_\_\_\_\_

Current on Charge\_\_\_\_\_ Current on Discharge\_\_\_\_\_

Remarks/GCP Details/Approach tracks details:\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Non-Conformance/Fault Report\_\_\_\_\_

\_\_\_\_\_