|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| |  |  | | --- | --- | | Name |  | |  | |  |  | | --- | --- | | Mar Jun Sep Dec |  | | circle applicable |  | | Year |

# **Install/Maintain Signalling System & Equipment (1 of 2)**

|  |  |
| --- | --- |
| Locations worked at during log book period: |  |

| Equipment Type | Maintain (🗸) | Set to Work (🗸) | Certify (🗸) | Comments (e.g. Equipment detail) | Supervisor initial |
| --- | --- | --- | --- | --- | --- |
| Electro-Mechanical Interlocking |  |  |  |  |  |
| \*Relay/\*Route Set Interlocking |  |  |  |  |  |
| SSI Interlocking Standard |  |  |  |  |  |
| \*Westlock/\*Smartlock Interlocking |  |  |  |  |  |
| \*Westrace/\*Microlok Interlocking |  |  |  |  |  |
| Signals (\*Mechanical/\*Colour Light) |  |  |  |  |  |
| Points Mechanical |  |  |  |  |  |
| Points Electric Combined Machine |  |  |  |  |  |
| Points Electric (\*Clawlock/\*Spherolock) |  |  |  |  |  |
| Points EP Signal Branch |  |  |  |  |  |
| Points EP (\*Clawlock/\*Spherolock) |  |  |  |  |  |
| Level Crossing Protection |  |  |  |  |  |
| Cerberus Level Crossing Monitors |  |  |  |  |  |
| Electrical & Mechanical Releasing Devices |  |  |  |  |  |
| Trainstops (all types) |  |  |  |  |  |

\* Delete where not applicable

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
|  |  |  | / | / |  |  |  |
| Name |  | Signature | | | |  | Signature |
| Certification: Controlling Signal Engineer/Supervisor | | | | | |  | Certification: Employee |

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| |  |  | | --- | --- | | Name |  | |  | |  |  | | --- | --- | | Mar Jun Sep Dec |  | | circle applicable |  | | Year |

# **Install/Maintain Signalling System & Equipment (2 of 2)**

|  |  |
| --- | --- |
| Locations worked at during log book period: |  |

| Equipment Type | Maintain (🗸) | Set to Work (🗸) | Certify (🗸) | Comments (e.g. Equipment detail) | Supervisor initial |
| --- | --- | --- | --- | --- | --- |
| Track Circuit HVI (JS) |  |  | # |  |  |
| Track Circuit AF (\*CS/\*ML/\*WB) |  |  | # |  |  |
| Track Circuit AF (\*W6/\*ET) |  |  | # |  |  |
| Track Circuit (\*A.C./\*D.C.) |  |  | # |  |  |
| Track Circuit (\*MT/\*OL) |  |  | # |  |  |
| Track Circuit (other) |  |  | # |  |  |
| \*Axle Counter/\*Treadle |  |  |  |  |  |
| 1500 v D.C. Traction Bonding |  |  |  |  |  |
| Hard Wired Non-Vital System |  |  |  |  |  |
| Telemetry System |  |  |  |  |  |
| Control/Indication System  (\*ATRICS/\*SigView/\*WestCad) |  |  |  |  |  |
| Vital Shelf Relay |  |  |  |  |  |
| ATP Trackside Equipment |  |  |  |  |  |
| Locate Signalling Services |  |  |  |  |  |

\* Delete where not applicable

# Track circuit initial certification is recorded on a separate log sheet. This log sheet is to be used for Maintenance certification only

|  |  |  |  |  |  |  |  |
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|  |  |  | / | / |  |  |  |
| Name­ |  | Signature | | | |  | Signature |
| Certification: Controlling Signal Engineer/Supervisor | | | | | |  | Certification: Employee |