

WHEEL CONDITION RETURN FOR LOCOMOTIVES & CARRIAGE/VEHICLE

LVR F 048



Locomotive Carriage/Vehicle: _____ Kilometres: _____ Date: _____ Gauge s/n: _____

Wheel	Rim Thickness (spec mm)	Flange Width (19mm)	Flange Height (35mm)	Tread Hollowing (3mm)	Arris (1.5mm)	Wheel	Rim Thickness (spec mm)	Flange Width (19mm)	Flange Height (35mm)	Tread Hollowing (3mm)	Arris (1.5mm)	Gear case Clearance (75mm)	Remarks/Condition	
L1						R1								
L2						R2								
L3						R3								
L4						R4								
L5						R5								
L6						R6								
No.1 End Bogie Number						No.2 End Bogie Number								
No.1 End Coupler Height (mm) *						No.2 End Coupler Height (mm) *								
No.1 End Pilot Height (mm)						No.2 End Pilot Height (mm)								
Lowest Part Of Unit To Rail Head (Gear case, Pilot, Fuel Tank)						Height Between Lowest Part Of Unit To Rail Head (75mm)								
* Min 880mm, Max 890mm new condition locomotive fully provisioned - Min 840mm, Max 900mm locomotive in service condition														
* Coupler-draw hook height 1041mm measured from rail head to centre of rail motor coupler-draw hook														
Wheel	Outstanding Defects / Action Required													
Workshop or Location			Maintainers Name			Signature			Date					