WAGON TYPE	COMMODITY
YWA Salmon	KIROW Crane (Babcock Rail) Switch & Crossing Beam

Carrying Capacity :
For Exact Loading Limits see Individual Wagon on TOPS.
S&C Beam Weight 5000 kg

Load Positioning :
Beam to be loaded centrally over the three temporary wagon bolsters.

Beam shall locate with the side restraint brackets located on the end bolsters and the end restraint bracket located on centre bolster.

Stanchions : N/A

Bolsters :

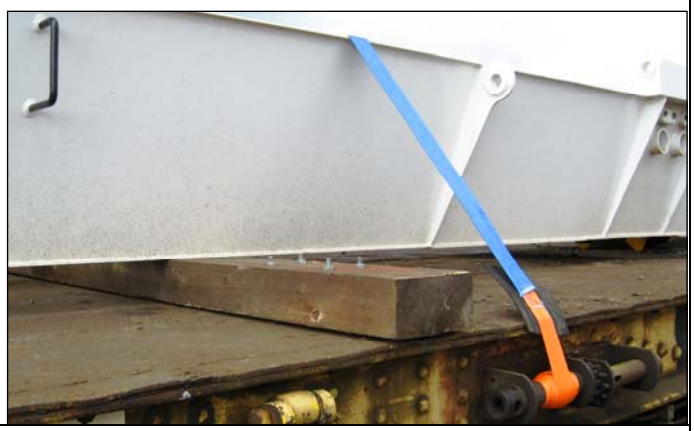
Three temporary bolsters are fitted in bolster positions 1, 3 & 5 on the wagon. (bogie centres and centre)

Dunnage : N/A

Unsecured Loads : Not permitted

Securing Equipment :

Three direct wagon winch straps (with wear sleeves) to be positioned over the beam at each end and in the centre.



Voids :.N/A

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Doors/ Sides : N/A
Special Equipment: Each end bolster shall be fitted with two side restraint brackets which need to be present and undamaged, the centre bolster is fitted with one end restraint bracket which needs to be present and undamaged.
Loading competency: LE SV
Safety : Wear P.P.E at all times. If the crane jib overhangs the beam carrying wagon a minimum under clearance clearance of 100 mm between the crane jib and beam shall be maintained to allow free movement of the wagons.

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