

## Route Access Condition Notice

### 15-00009

<b>Distributed To:</b>	ARTC Website
<b>Distribution Date:</b>	04-05-2015
<b>Requested By:</b>	ARTC & SSR
<b>Subject:</b>	Note added to section page D15 regarding individual axle loads
<b>Effective Period:</b>	04-05-15 – Until Published
<b>Amendment Type:</b>	Permanent (to be added to RAS)

*Note: Permanent Route Access Condition Notices (RACN) are periodically updated in the ARTC Route Access Standard (RAS), at which time the relevant RACN is withdrawn.*

**RAS Reference:**

**Section:** D1, D2, D3, D4, D5, D6, D7, D15, D21, D53      **Version No.:** 1.3      **Page/s:** All

**ARTC Network Location:**

**Line Section:** Section Pages listed

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**Kms:** km - km

**Details of RACN:** This RACN adds notes regarding the variability of individual axles loads, in the speed and axle frame work table, as below:

EXAMPLE			
TRAIN TYPE	MAXIMUM SPEED	MAXIMUM AXLE LOAD (TONNES)	
	(KM/H)	LOCOS	WAGONS
		134T MAXIMUM LOCOMOTIVE WEIGHT	
	115	22.8*	20

Note:

1. *Route capacity applies where vehicle characteristics and conditions permit.*

*\* These posted axles load are to account for the variability in axle loads for some classes of locomotive the maximum locomotive weight must still be adhered to.*

Issued By:

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Approved By:

Minor - Manager Standards

NAN Ref (if applicable):