



December 16, 2019

ROUTE CAPACITY MAP

BASIC ALLOWABLE UNIT WEIGHT

	33,000 LBS	30,000 LBS	27,000 LBS	25,500 LBS	24,000 LBS	22,500 LBS	POSTED
SINGLE AXLE							
TWO-AXLE TANDEM	56,000 LBS	51,500 LBS	46,000 LBS	43,500 LBS	41,000 LBS	38,000 LBS	BRIDGES
THREE-AXLE TRIDEM	70,500 LBS	64,500 LBS	57,500 LBS	54,500 LBS	51,500 LBS	48,000 LBS	

Maximum allowable loading for any combination of two or more consecutive axles is determined by axles and axle spacings. See the following charts for the maximum weight levels for route traveled.

- RED - POSTED BRIDGES - ONLY SINGLE TRIP PERMITS ISSUED
- YELLOW - YELLOW OVERWEIGHT CHART
- ORANGE - ORANGE OVERWEIGHT CHART
- GREEN - GREEN OVERWEIGHT CHART
- BLUE - BLUE OVERWEIGHT CHART
- PURPLE - PURPLE OVERWEIGHT CHART
- BLACK - BLACK OVERWEIGHT CHART

ALL BUSINESS ROUTES ARE PURPLE EXCEPT AS NOTED BELOW:

FOR ROAD CONDITIONS
GO TO : 511.IDAHO.GOV

- SH-13B MP 0.70 - KOOSKIA - RED (POSTED)
- I-15B/US-91 MP 2.48 - BLACKFOOT - ORANGE
- I-84B SB MP 259.53 - BURLEY - BLUE
- I-84B NB MP 259.27 - BURLEY - BLUE
- I-90 EB OFF RAMP MP 0.60 WALLACE - RED (POSTED)

* CHANGES SINCE LAST VERSION OF MAP

