

# LOAD LIMIT INFORMATION

Symbols: < less than, ≤ less than or equal to, ≥ greater than or equal to.



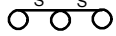

An axle group is a group of consecutive axles where the space, (s), between axles is more than 40 inches (3.33') and not more than 96 inches (8').

The maximum allowed axle weights apply to all permitted vehicles in excess of legal weight limits.

The smallest distance, (d), between adjacent axle groups shall be used to determine the maximum allowed axle weights for those axle groups.

**NOTE: All loads greater than the 130,000 pounds require a Special Permit.**

## Maximum Allowable Permit Weight per Axle Group (x 1,000 pounds)

Distance (d) between Axles Groups									Axles Groups
8' < d < 10'			10' ≤ d < 12'			d ≤ 12'			
Orange	Yellow	White	Orange	Yellow	White	Orange	Yellow	White	
22	25	27	22	25	27	22	25	27	Single Axle 
36	39	43	39	43	47	42	46	50	Tandem Axle 
49	53	58	53	58	63	55	60	65	Triple Axle 
52	57	62	57	62	68	60	66	72	Four or more Axle 

## Permit Weights

### RED



Loads as posted on structure

### BLACK



No overweight permits allowed

### ORANGE



These loads (x 1,000 pounds) may cross ORANGE, YELLOW, and WHITE county bridges provided all conditions are complied with for every structure on the route. Loads in excess of these limits may not cross BLACK or ORANGE bridges.

### YELLOW



These loads (x 1,000 pounds) may cross YELLOW and WHITE county bridges provided all conditions are complied with for every structure on the route. Loads in excess of these limits may not cross BLACK, YELLOW, or ORANGE bridges.

### WHITE



These loads (x 1,000 pounds) may cross WHITE county bridges provided all conditions are complied with for every structure on the route. Loads in excess of these limits may not use Mesa County Roads.