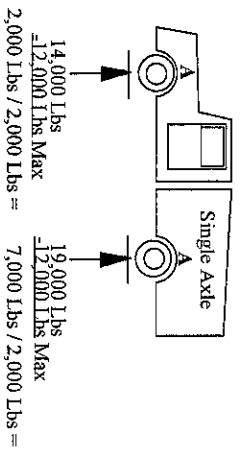
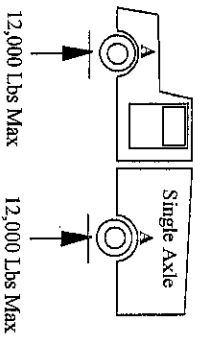
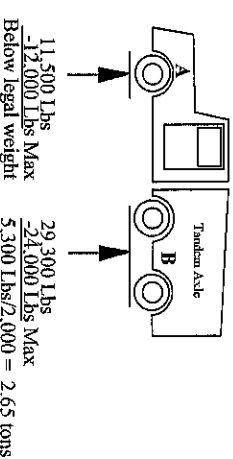
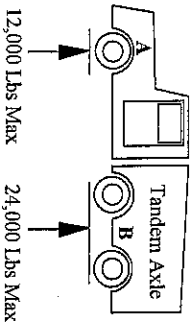


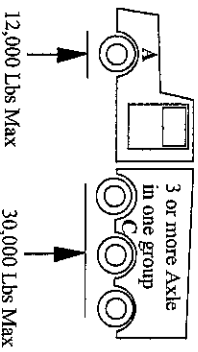
Load Limit for 6 Tons per Axle



This truck is under the 80,000 load limit so only the axle load applies. 4.5 tons X \$1 per mile = \$4.50 per mile

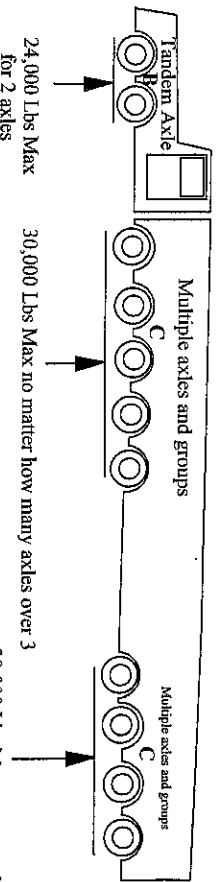


This truck is under the 80,000 load limit so only the axle load applies. 2.65 tons X \$1 per mile = \$2.65 per mile



This truck is over the allowed 80,000 Lbs so
 $20,000 \text{ Lbs} + 72,000 \text{ Lbs} = 92,000 \text{ Lbs} - 80,000 \text{ Lbs} = 12,000 \text{ Lbs} / 2,000 \text{ Lbs} = 6 \text{ tons over the limit of } 80,000 \text{ Lbs}$

The fee is \$5 X 6 tons = \$30 per Mile + the axle fee of 4 tons + 21 Tons = 25 ton X \$1 = \$25 per mile + the \$30 per mile = \$55 per mile



30,000 Lbs Max no matter how many axles over 3

Round off to nearest 1/100 or 1 cent

Axles don't care where they are front or back so the fee doesn't care either

There are only 3 possible combinations of axles

- Single Axle
- Tandem Axle
- Three or more Axles

See the drawings to the left

You can have as many axle groups as will fit under the truck, but if there are 3 or more axles they are still only worth 30,000 Lbs. per group

Remember:

If the total weight (all axles added together) is over 80,000 Lbs the \$5 per ton mile kicks in

Single Axle	12,000 lbs
Tandem Axle	24,000 lbs
Max. Axle Group (3 axles or more)	30,000 lbs
Gross Weight	80,000 lbs

6-Ton per Axle Overload Fees

Ton Mile Fee:
\$5 per Ton per Mile for all Weights
Exceeding 80,000 lbs. GVW
Exceeding Restricted Axle Limits
\$1 per Ton Mile