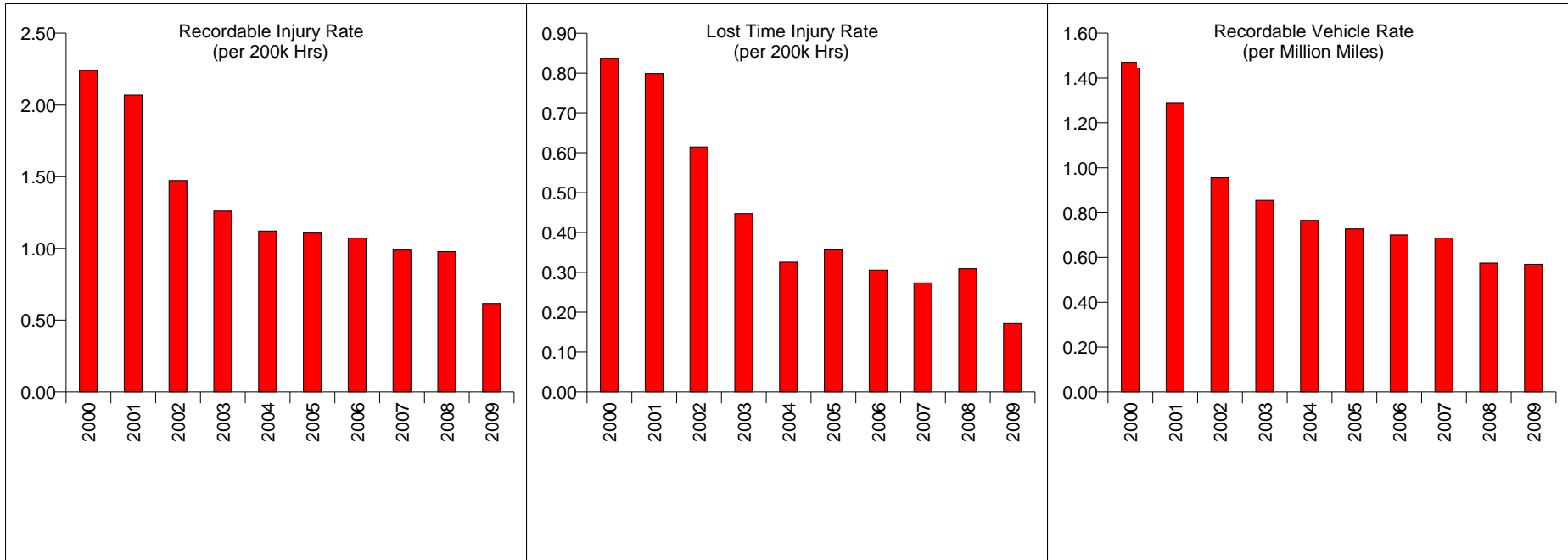


HALLIBURTON



Definitions

Recordable

Work related deaths; nonfatal work related illness; and those nonfatal work related injuries which involve one or more of the following: loss of consciousness, restriction of work or motion, transfer to another job, or medical treatment (other than first aid).

Restricted

Any work related injury or illness that involves restricted duty. Restricted work days occur when an employee can return to work, but cannot perform any or all parts of his/her normal duties.

Lost Time

Any work related injury or illness, which results in days away from work.

Fatality

Any work related death while engaged in Halliburton Company business.

Recordable Vehicle

Fatality - Any vehicle incident which results in the death of one or more persons regardless of whether they are employed with Halliburton.

Injury - Any vehicle incident which results in an injury (to any personnel involved) requiring treatment away from the scene of the incident.

Vehicle Damage/Tow Away - Any vehicle incident requiring one of the vehicles involved to be towed away from the scene of the incident. This does not include:

- Damage which can be remedied temporarily at the scene without special tools or parts
- Tire disablement without other damage
- Headlamp or taillight damage
- Damage to turn signals, horns, or windshield wiper

Hazardous Materials Spill - Any unintentional release of hazardous materials other than fuel from the fuel tanks of the vehicle.

Rates

Injury Incident Rates are based on injuries per 200,000 hours worked. This standard ratio is based on 100 employees each working 2,000 hours per year. In other words the 'rate' could also be stated as 1.28 injuries per 100 workers. This normalization allows more accurate comparisons across industries and takes into account changes in business activity. The formula is $(\text{Number of incidents} \times 200,000) / \text{Hours}$. Vehicle rates are based on 1 million miles

[For more details see Halliburton Reporting Standard C1S8](#)