TABLE SNR03. Highest incidence rates of nonfatal occupational injury and illness cases with days away from work, 2010

Industry ³	NAICS code ⁴	2010 Annual average employment ⁵ (thousands)	Incidence rate	
			2009	2010
Nursing and residential care facilities (State government) Fire protection (Local government) Scheduled passenger air transportation (Private industry) Port and harbor operations (Private industry) Marine cargo handling (Private industry) Ambulance services (Private industry) Nursing and residential care facilities (Local government)	92216 481111 48831 48832 62191	140.6 234.3 400.6 19.1 40.2 149.3	- 6.6 5.2 - 4.0 4.0	7.6 6.8 5.1 4.4 4.2
Police protection (Local government) Transit and ground passenger transportation (Local government) Support activities for animal production (Private industry) Urban transit systems (Private industry)	92212 485 1152	442.5 220.3 27.9 41.6	5.0 4.6 2.1 4.0	64.1 63.9 3.8 3.8
Police protection (State government) Sports teams and clubs (Private industry) Skiing facilities (Private industry) Hospitals (State government) Correctional institutions (State government)	711211 71392 622	96.7 69.3 34.6 344.6 425.0	- 2.7 3.7 3.9	3.8 3.8 3.8 3.6 ⁶ 3.5
All industries including State and local government ⁷		124,868.5	1.2	1.2

¹ The incidence rates represent the number of injuries and illnesses per 100 full-time workers and were calculated as: (N/EH) x 200,000, where

= number of injuries and illnesses = total hours worked by all employees during the EΗ

calendar year

200,000 = base for 100 equivalent full-time workers (working 40 hours per week, 50 weeks per year) cases with days away from work and at least 500 total recordable cases at the most detailed level of publication, based on the North American Industry Classification System -- United

NOTE: Dash indicates data do not meet publication guidelines.

SOURCE: Bureau of Labor Statistics, U.S. Department of Labor, October 2011

² Days-away-from-work cases include those that result in days away from work with or without job transfer or restriction.

3 High rate industries were those having the highest incidence rate of injury and illness

level of publication, based on the North American Industry Classification System -- United States, 2007.

4 North American Industry Classification System — United States, 2007

5 Employment is expressed as an annual average and is derived primarily from the BLS-Quarterly Census of Employment and Wages (QCEW) program.

6 A statistical significance test indicates that the difference between the 2010 incidence rate and the 2009 rate is statistically significant at the 95 percent confidence level.

7 Excludes farms with fewer than 11 employees.