2012 Safety and Health table updates

Accepte	d disabling claim	s, employment,	and claims r	ates, 1987-2012
	Accepted			With the recession, between 2007 and 2010, employment
Year	disabling claims	Employment	Claims rate	With the recession, between 2007 and 2010, employment
1987	41,033	1,105,200	3.71	declined by 7.9 percent and the number of ADCs declined by
1988	43,660	1,161,100	3.76	23.1 percent. With recent slow economic growth, 2.3 percent
1989	39,170	1,214,900	3.22	between 2010 and 2012, the number of accepted disabling
1990	35,857	1,258,600	2.85	claims has also risen.
1991	31,479	1,258,600	2.50	The claims rate is the number of accepted disabling claims per
1992	30,786	1,280,500	2.40	100 covered employees. The claims rate has fallen over time.
1993	30,741	1,317,100	2.33	The rate has been at near-record lows over the past three years,
1994	31,530	1,378,800	2.29	
1995	30,564	1,431,600	2.13	with just 1.1 accepted disabling claim per 100 workers.
1996	28,389	1,487,300	1.91	Note: Workers' compensation covered employment figures are
1997	27,922	1,547,800	1.80	based on data from the Employment Department.
1998	27,020	1,576,100	1.71	
1999	25,769	1,602,700	1.61	CY 2011 and CY 2012 figures are subject to revision.
2000	25,325	1,627,600	1.56	
2001	24,607	1,616,400	1.52	
2002	23,463	1,596,100	1.47	
2003	21,823	1,585,800	1.38	
2004	22,320	1,630,500	1.37	
2005	22,111	1,677,500	1.32	
2006	23,370	1,734,400	1.35	
2007	23,431	1,762,700	1.33	
2008	21,660	1,746,200	1.24	
2009	18,949	1,637,400	1.16	
2010	18,013	1,623,300	1.11	
2011	18,690	1,641,300	1.14	
2012	18,630	1,662,300	1.12	

Compens	able fatalities, 1987-2012	2	
Year	Compensable fatalities	Fatality rate	
1987	78	7.1	There were 30 compensable fatalities reported in 2012.
1988	81	7.0	A large rise in yearly fatality counts can occur because c
1989	76	6.3	multiple-fatality incidents. For example, in 2008, one inci
1990	64	5.1	resulted in the deaths of eight Oregon workers.
1991	65	5.2	Compensable fatalities are counted in the year they are
1992	63	4.9	which will not necessarily correspond to the year of occu
1993	64	4.9	Noto: The fatality rate is the number of fatalities per 100 (
1994	55	4.0	Note: The fatality rate is the number of fatalities per 100,0 workers.
1995	48	3.4	WOIKEIS.
1996	54	3.6	
1997	43	2.8	
1998	52	3.3	
1999	47	2.9	
2000	45	2.8	
2001	34	2.1	
2002	52	3.3	
2003	41	2.6	
2004	45	2.8	
2005	31	1.8	
2006	37	2.1	
2007	35	2.0	
2008	45	2.6	
2009	31	1.9	
2010	17	1.0	
2011	28	1.7	
2012	30	1.8	

Occupat	tional injuries an	d illnesses incid	ence rates, O	regon private sector, 1987-2012
· ·		Cases with days		
Year	Total cases IR	away from work	DART rate	These incidence rates are compiled from the Bureau of Labor
1987	10.9	4.8	-	Statistics' Occupational Injury and Illness Survey, and the data
1988	11.1	4.9	-	come from the employers' OSHA 300 Log. Beginning with
1989	10.6	4.3	-	the 2002 BLS survey, incidence rates are based on revised
1990	10.1	3.9	-	requirements for recording occupational injuries and illnesses.
1991	9.1	3.4	-	Due to the revised requirements, the rates since the 2002 surve
1992	9.1	3.3	-	may not be comparable with those of prior years.
1993	9.0	3.3	-	The total-cases incidence rate is a measure of all recordable
1994	8.7	3.0	-	
1995	8.8	2.9	-	workplace injuries and illnesses for every 100 full-time
1996	7.8	2.6	-	employees. The cases-with-days-away-from-work incidence rate
1997	7.8	2.3	-	shows the cases that resulted in absences from work. The DAF
1998	6.9	2.1	-	rate is a broader measure that includes days away from work,
1999	7.0	2.1	-	restriction, or job transfer. The DART rate fell about 34 percent
2000	6.3	1.9	-	between 2002 and 2011.
2001	6.2	1.9	-	
	> series break			
2002	6.0	1.9	3.2	
2003	5.6	1.9	3.1	
2004	5.8	1.9	3.1	
2005	5.4	1.7	2.9	
2006	5.3	1.7	2.8	
2007	5.1	1.7	2.8	
2008	4.6	1.5	2.5	
2009	4.4	1.4	2.3	
2010	4.0	1.5	2.2	
2011	3.8	1.3	2.1	
2012	Data availa	able late Aug. to early	/ Sept.	

Oregon OS	HA inspectio	ns, federal fiscal	years 1988-2	012
Federal		Workers covered	Percent in	
fiscal year	Inspections	by inspections	compliance	The average number of inspections per year from 1988 to 2012 is
1988	5,697	147,414	23.3%	5,178.
1989	5,136	167,432	24.2%	Inspections are classified in several ways. The broadest category
1990	4,826	164,052	21.4%	identifies each inspection as either a safety inspection or a health
1991	5,506	163,807	18.8%	inspection. In FFY 2012, 77.6 percent were safety inspections.
1992	5,739	206,170	17.7%	inspection. In FFT 2012, 77.6 percent were salety inspections.
1993	5,613	245,929	20.1%	Some inspections result in a citation (violations of Oregon or
1994	5,022	262,589	20.9%	federal standards found at the worksite). When there are no
1995	5,470	227,412	25.2%	violations of safety or health rules, the worksite is called "in-
1996	5,181	195,375	26.2%	compliance." The percentage of in-compliance inspections was
1997	4,555	182,058	28.2%	28.6 percent in FFY 2012.
1998	5,172	152,324	28.0%	
1999	5,435	168,258	30.7%	Both the number of inspections and the compliance rate have
2000	5,069	165,151	28.2%	remained relatively unchanged over the period under consideration
2001	5,370	197,722	27.8%	with 2012's number of inspections at the lowest level yet.
2002	5,642	196,193	26.1%	
2003	5,355	217,724	26.4%	
2004	5,097	207,463	24.9%	
2005	4,890	274,457	22.2%	
2006	4,873	355,103	26.2%	
2007	5,049	244,111	25.5%	
2008	5,248	221,994	23.7%	
2009	5,542	212,372	24.0%	
2010	5,261	132,245	27.3%	
2011	4,592	105,395	29.5%	
2012	4,101	127,109	28.6%	

Federal			Penalties
fiscal year	Citations	Violations	(\$ millions)
1988	4,368	15,735	\$1.9
1989	3,892	12,364	1.5
1990	3,794	14,009	2.8
1991	4,472	17,118	2.8
1992	4,721	19,424	3.2
1993	4,485	17,611	4.7
1994	3,970	15,292	4.6
1995	4,093	15,302	5.8
1996	3,823	12,434	2.9
1997	3,269	10,359	3.9
1998	3,725	11,366	2.4
1999	3,767	11,433	3.0
2000	3,642	11,094	2.3
2001	3,879	12,701	2.4
2002	4,170	12,703	2.1
2003	3,940	11,700	2.3
2004	3,827	11,805	2.4
2005	3,805	11,376	2.0
2006	3,595	10,020	2.4
2007	3,759	10,495	2.4
2008	4,004	10,623	2.5
2009	4,214	11,582	3.1
2010	3,825	10,311	1.7
2011	3,238	8,605	2.0
2012	2,928	7,676	1.7

Oregon OSHA issues a citation to an employer when one or more violations of Oregon or federal standards are found. The penalties listed here are the initial or proposed penalties levied when the citation was issued and do not reflect changes made due to the settlement of an appeal.

The average number of violations per citation has changed little since 1983. The average number before 1996 was four violations per citation; the average since has been three.

The average number of serious violations per citation has varied even less since 1988, with the average consistently close to one.

Oregor	n OSHA cons	sultations, 1	988-2012		
	Number of consulta-	Workers		in voluntary e programs:	Oregon OSHA's consultative services help Oregon employers
Year	tions	reached	SHARP	VPP	identify hazards and work practices that could lead to injuries or
1988 1989 1990 1991 1992 1993 1994	502 671 943 1,741 2,491 2,089 2,482	N/A N/A 102,739 250,623 342,683 249,387 256,604			illnesses. Employers are provided recommendations for correcting identified hazards and for improving their safety and health programs. Consultative services also include the time-intensive process of assisting interested employers as they work toward SHARP recognition, and evaluating worksites for qualification in the Voluntary Protection Program. There have been more than 2,500 consultations each year since 2008.
1995 1996 1997 1998 1999 2000 2001 2002 2003 2004 2005 2006 2007 2008 2009	2,153 1,854 1,828 2,050 2,127 2,505 2,828 2,457 2,060 2,094 2,124 2,283 2,098 2,542 2,898	231,113 233,732 153,922 219,565 233,665 241,965 260,695 219,418 230,245 229,130 187,449 221,157 203,369 209,525 268,631	4 9 24 42 50 69 75 80 86 104 107 126 142 161	- 1 2 3 4 4 6 9 8 9 13 16 23 24	SHARP is a recognition program that provides guidance and tools for developing an effective safety and health program. The program focuses on the implementation of a system based on management commitment and employee participation. The Voluntary Protection Program was developed by federal OSHA as a way to recognize employers who demonstrate excellence in safety and health management. The key areas are management leadership, employee involvement, worksite analysis, hazard prevention and control, and safety and health training.
2010 2011 2012	2,693 2,652 2,739	159,280 158,535 160,727	196 174 163	27 28 27	

Safety and health	n training programs, 1998-2012	
Year 1998 1999 2000 2001 2002 2003 2004	Attendance at training sessions 15,494 27,104 19,069 26,478 15,844 26,290 20,892	Oregon OSHA has provided education and training to thousands of workers and employers each year. These educational forums provide an opportunity to share ideas on occupational safety and health with national experts. The increases in attendance in odd-numbered years are due to the Governor's Occupational Safety and Health Conference. These conferences are coordinated and presented in partnership with businesses, associations, labor unions, etc.
2005 2006 2007 2008 2009 2010 2011 2012	27,129 22,751 30,054 19,754 30,874 18,580 29,064 15,842	In 2012, there were eight conferences held around Oregon. They addressed a variety of safety and health issues.

Biennium	Grants	Total awarded	In eviatence since 1000. Oregon OCLIVe Training and Educatio
1989-1991	11	\$309,658	 In existence since 1989, Oregon-OSHA's Training and Education Grants program has awarded 91 grants totaling nearly \$2.9
1991-1993	9	271,008	million to help organizations develop education and training
1993-1995	12	342,780	
1995-1997	12	370,595	programs that reduce or eliminate hazards in an entire industry
1997-1999	9	286,463	or in a specific work process. The maximum grant award is
1999-2001	9	272,150	\$40,000.
2001-2003	11	388,517	Examples of programs that have received grants are
2003-2005	8	297,626	homebuilders' manuals and videos in Russian, Spanish, and English; an educational program for nurses to prevent ergonom
2005-2007	2	66,753	
2007-2009	8		injuries; a dairy farmers' checklist and video; and lifting
			In 2010, due to a revenue shortfall, DCBS accepted the recommendation of the Safe Employment Education and Training Advisory Committee (SEETAC) to suspend the training grants program through June 2011. The grant program remains suspended and there were no grants awarded in 2012.