Table 6. Compensable work-related fatalities by event and occupation (SOC)
Oregon, 2011

	Accident event or exposure								
Occupation (SOC)	Animal assault	Drown- ing	Fall, jump	Fire, explosion	Highway vehicle accident	Homi-	Industrial vehicle accident	Pedestrian accident	Struck by, against
Management (11)	1	1	1	1	1	1	-	1	-
Computers and math (15)	-	-	-	-	1	-	-	-	-
Community and social services (21)	-	1	1	1	1	1	-	1	-
Education, training, and library (25)	1	1	-	-	-	1	-	-	-
Protective services (33)	-	1	-	-	-	2	-	-	-
Building and grounds maintenance (37)	-	-	-	-	1	-	-	-	-
Farming, fishing, and forestry (45)	-	-	-	-	1	-	3	-	2
Construction and extraction (47)	-	1	1	-	-	-	-	1	-
Installation, repair (49)	-	1	1	2	-	1	-	-	1
Production occupations (51)	-	-	-	-	1	-	-	-	1
Transportation, material (53)	-	-	2	-	2	-	-	1	1
TOTAL	1	1	5	2	7	2	3	2	5

Compensable fatalities are claims accepted by insurers arising from a fatal occupational injury or disease that entitle workers or their survivors to compensation. Data exclude deaths of exempt workers, such as workers who were self-employed, worked in Oregon for out-of-state employers, city of Portland police and fire employees, or federal employees. For more information about employer coverage requirements, contact the Employer Compliance Program at wcd.employerinfo@state.or.us or call 888-877-5670.

Claims characteristics are classified according to the Occupational Injury and Illness Classification System (OIICS).

Data are based on the date the Department of Consumer and Business Services received notification that the fatal claim was accepted, which may be different than the date of injury or illness or the date of death

Occupation is classified according to the Standard Occupational Coding Manual (SOC), May 2000 edition.

- Dashes indicate no claims were received.

Source data are continually updated to be as accurate as possible, so report results may vary over time.

Information Management Division, Oregon Department of Consumer and Business Services, August 2012 (CCRA063/2068t)