## Table A. Percent distribution of job-related highway fatalities $^{1}$ by selected characteristics, 1994.

## Total highway fatalities:

Number									1,336
Percent									100

	Major occupation	
89% 11	Transportation and material movers Truck drivers	44% 38
90 10	Sales	9 9 2
3 7 22 23 23 15	Farming occupations  Service	5 8 7 5 6 6 4
86 9 1 4	Handlers, helpers, and laborers Other occupations	4 3
9		
	Major industry	
49 9 17 11 3 19 28 20 4	Agriculture, forestry, fishing	9 2 10 5 7 29 24 7
	real estate	2 13
94 25 55 3	Business services  Health services  Engineering and management services	3 2 2
	11 90 10 3 7 22 23 23 25 7 86 9 1 4 9 4 9 17 11 3 19 28 20 4 4 4 9 4 9	Transportation and  material movers Truck drivers  Mechanics and repairers  Construction trades  Farming occupations  Service  Protective service  Protective service  Executives, administrators, and managers  Administrative support  Handlers, helpers, and  laborers  Other occupations  Major industry  49  Agriculture, forestry, fishing  Trucking  Transportation  Special trades contractors  Manufacturing  Transportation and public  utilities  Trucking and courier  Wholesale trade  Retail trade  Finance, insurance,  real estate  Services  Health services  Health services  Engineering and management

 $<sup>^{1}</sup>$  Highway fatalities include deaths to vehicle occupants resulting from traffic incidents that occur on the public roadway, shoulder, or surrounding area. It excludes incidents occurring entirely off the roadway, such as in parking lots and on farms; incidents involving trains; and deaths to pedestrians or other nonpassengers.

NOTE: Data may not sum to totals because of the omission of miscellaneous categories and because of rounding.

 $<sup>^{2}</sup>$  Identifies the vehicle in which the deceased was an occupant.