



US Fire Death Rates by State, Supporting Tables

Marty Ahrens
 NFPA Research
 December 2021

Errata No.: USS15-ST-O1

Reference: Table 2, page 7. See below.

Table 2. Fire Death Rates per Million Population by State:[¶]
 1981–1985, 2010–2014, and 2015–2019 Annual Averages (Continued)[¶]

State [□]	1981–1985 [¶]		2010–2014 [¶]		2015–2019 [¶]		Percent Reduction [¶]	
	Rate [□]	Rank [□]	Rate [□]	Rank [□]	Rate [□]	Rank [□]	1981–1985 to 2015–2019 [□]	2010–2014 to 2015–2019 [□]
Washington [□]	17.5 [□]	(35) [□]	8.5 [□]	(33) [□]	9.1 [□]	(32) [□]	48% [□]	-7% [□]
West Virginia [□]	35.4 [□]	(8) [□]	22.9 [□]	(2) [□]	22.1 [□]	(2) [□]	38% [□]	3% [□]
Wisconsin [□]	18.5 [□]	(33) [□]	8.9 [□]	(31B) [□]	9.5 [□]	(30A) [□]	49% [□]	-7% [□]
Wyoming [□]	13.5 [□]	(47) [□]	11.1 [□]	(22) [□]	12.0 [□]	(20A) [□]	11% [□]	-8% [□]
□	□	□	□	□	□	□	□	□
United States [□]	24.4 [□]	□	11.1 [□]	□	10.0 9.7 [□]	□	60% [□]	12% [□]
□	□	□	□	□	□	□	□	□
District of Columbia [□]	39.7 [□]	□	13.3 [□]	□	8.1 [□]	□	80% [□]	39% [□]

Issue date: February 4, 2022

NFPA Research
 Phone: 617-984-7450
 E-mail: research@nfpa.org