

Meltdown: A Race Against Nuclear Disaster at Three Mile Island : a Reporter's Story, 104 pages, Candlewick Press, 2001, 2001, 9780763607159, Wilborn Hampton

Nuclear energy is a source of power that can have many benefits, but accidents at Three Mile Island and Chernobyl have raised serious questions about mankind's ability to control radioactivity. Nuclear energy is a source of power that can have many benefits, but accidents at Three Mile Island and Chernobyl have raised serious questions about mankind's ability to control radioactivity. Save to list. Other Books You Might Like. Privacy Policy Terms of Use. TM & © 2020 Scholastic Inc. All Rights Reserved. The Three Mile Island accident was a partial meltdown of reactor number 2 of Three Mile Island Nuclear Generating Station (TMI-2) in Dauphin County, Pennsylvania, near Harrisburg, and subsequent radiation leak that occurred on March 28, 1979. It is the most significant accident in U.S. commercial nuclear power plant history. On the seven-point International Nuclear Event Scale, the incident was rated a five as an "accident with wider consequences.". In *Meltdown: A Race against Nuclear Disaster at Three Mile Island*, he describes one of the worst nuclear power plant accidents in the United States, narrating the story in hour-by-hour chronology.Â The World Mourns: A Reporter's Story, p. 230; January 1, 2002, Randy Meyer, review of *Meltdown: A Race against Nuclear Disaster at Three Mile Island: A Reporter's Story*, p. 835; July, 2003, GraceAnne A. DeCandido, review of September 11, 2001: Attack on New York City, p. 1878. Bulletin of the Center for Children's Books, October, 1997, pp. 52-53. Horn Book, January-February, 2003, Betty Carter, review of *Meltdown*, p. 98; September-October, 2003, Betty Carter, review of September 11, 2001, p. 629. New York Times Book Review, November 16, 1997, p. 28.