

Chemical Hazards Research Center

Jerry Havens, director
BELL 3157
479-575-3857
jhavens@uark.edu

Chemical Hazards Research Center website (<https://chemical-hazards-research.uark.edu/>)

The Chemical Hazards Research Center determines the consequences of atmospheric release of potentially hazardous materials with a present emphasis on liquefied natural gas in transportation and storage operations. Computational models are used in conjunction with the wind tunnel at the center, which is presently the largest low-speed wind tunnel suited for such studies.