

Deseret News
Orlando Herald
Salt Lake Tribune

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at their graduation convocation,
7 of May 2004, The University of Utah awarded
Dr. H. Tracy Hall the honorary degree of Doctor of Science.

The inscription read: In consideration of his brilliant scientific work as the first man to ~~invent~~ convert graphite into diamond, developing the process and equipment for the commercial production of man-made diamonds worldwide; for his considerable contribution to the field of chemistry through his studies into chemical reactions at ultra-high pressures and ultra-high temperatures; for the significant impact his inventions have had on industry and economic development in Utah and throughout the world; in recognition of his honors, including the American Institute of Chemists' chemical Pioneer award and the American Chemical Society award for creative invention; the University of Utah, with the approval of the board of trustees now present H. Tracy Hall for the honorary degree of Doctor of Science with all the rights, privileges and honors pertaining thereto pertaining; and signed by James L. Macfarlane, ^{Chairman} ~~Chairman~~ board of trustees & President of the University of Utah

This is Dr. Hall's 2nd Honorary Doctorate Award
U of Utah?
Utah College?

Mom's version of Diamond discovery

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