



American Mills Co v. Hoffmann U.S. Supreme Court Transcript of Record with Supporting Pleadings

By HARRISON CLARK

Gale, U.S. Supreme Court Records. Paperback. Book Condition: New. Paperback. 30 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. The Making of Modern Law: U. S. Supreme Court Records and Briefs, 1832-1978 contains the worlds most comprehensive collection of records and briefs brought before the nations highest court by leading legal practitioners - many who later became judges and associates of the court. It includes transcripts, applications for review, motions, petitions, supplements and other official papers of the most-studied and talked-about cases, including many that resulted in landmark decisions. This collection serves the needs of students and researchers in American legal history, politics, society and government, as well as practicing attorneys. This book contains copies of all known US Supreme Court filings related to this case including any transcripts of record, briefs, petitions, motions, jurisdictional statements, and memorandum filed. This book does not contain the Courts opinion. The below data was compiled from various identification fields in the bibliographic record of this title. This data is provided as an additional tool in helping ensure edition identification: American Mills Co v. Hoffmann Petition HENRY UTTAL 1923 414 263 U. S. 701 44 S. Ct. 6 68 L. Ed. 514 7-5-1923 American Mills Co v. Hoffmann Brief...



READ ONLINE
[4.09 MB]

Reviews

This book is definitely not straightforward to get started on studying but extremely exciting to read. It is really simplistic but shocks in the 50 percent of the ebook. Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- **Ally Reichel**

This publication is amazing. It is definitely basic but shocks in the fifty percent of your publication. You wont feel monotony at anytime of your own time (that's what catalogues are for concerning if you question me).

-- **Prof. Kirk Cruickshank DDS**