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This monograph is issued for the guidance and reference purposes of employees and engineers responsible for preparing reports and to stenographers who must transcribe report material in proper form. This government report details the results of a survey of the Cumberland River that runs through Tennessee and Kentucky. The report includes maps, data regarding water levels, and recommendations for upkeep and improvements. Historians and engineers alike will find useful information in this detailed account of the Cumberland River. This work has been selected by scholars as being culturally important, and is part of the knowledge base of civilization as we know it. This work is in the "public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant. Get an inside look at the engineering challenges and triumphs behind Tennessee's crucial Central Railroad and Turnpike projects with this detailed report by the state's chief engineer. Packed with maps, diagrams, and technical data, this volume is an essential resource for students of engineering, history, and transportation. This work has been selected by scholars as being culturally important, and is part of the knowledge domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work. Scholars believe, and we concur, that this work is in the "public domain in the United States of the knowledge alive and relevant. Get an inside look at the engineering challenges and triumphs behind Tennessee's crucial Central Railroad and Turnpike projects with this detail

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