V. S. G. S. FILE COPY Imprecion action

UNITED STATES MISSOURI LEXINGTON SHEET (MARK) DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY (Braymer 62500) 50 (Dawn 62500)Mandeville Georgeville Taitsville LE EFAIRF (EL) A G E R A G R O E Russelville Fox P.O. Millville PRAIRE FORE Fork of $M \supset O$ Palemon Slough BookerE G TOO OANSED CBOOKE D WEST \mathbf{E} Moss Creek RICHMOND R Hardin R G \mathbf{A} C H E R R Y \mathbf{E} E V A L E Y Lexington Junction Miles Point Henry MISSOURI RIVER Lexington Island Waverly CAMDEN Berlin LEXINGTON R EXIN MIDDLETON Wollington OAD Alma E Higginsville Mayview WAY 8 HII Greenton Aullville Odessa M (Warrensburg) Henry Gannett, Chief Geographer. NOTE_Missouri River Compiled from Surveys made in 1879 by Engineer Corps U.S. Army. Scale 125000 Edition of Feb. 1889, reprinted 1950 J. H. Renshawe, Geographer in charge Polyconic projection. Triangulation by the Missouri River Commission. Topography by H. L. Baldwin Jr. Surveyed by reconnaissance methods $% \left(1\right) =\left(1\right) \left(1$ 12000 Yards Surveyed in 1885-7 LEXINGTON, MO. 25000 Feet __6 Kilometers из900-w9330/30 11. S. G. S. Historical File

II C. Topographic Division Contour interval 50 feet Datum is mean sea level FOR SALE BY U.S. GEOLOGICAL SURVEY, FEDERAL CENTER, DENVER, COLORADO OR WASHINGTON 25, D.C. Daletine