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RICHARD J. RUSSELL PAPERS

Mss. 2648

Container List

Louisiana and Lower Mississippi Valley Collections
Special Collections, Hill Memorial Library
Louisiana State University Libraries
Baton Rouge, Louisiana State University

Revised 2018
Updated 2022

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Proper acknowledgment of LLMVC materials must be made in any resulting writing or publications. The correct form of citation for this manuscript group is given on the summary page. Copies of scholarly publications based on research in the Louisiana and Lower Mississippi Valley Collections are welcomed.

SUMMARY

Size.	16 linear feet
Geographic locations	Louisiana; Mississippi
Inclusive dates	1799-1993
Language	English
Summary	Papers of LSU geography professor contains correspondence, writings, lectures, field notes, maps, photographs, and other materials pertaining to geography, geology, and teaching.
Organization	Arranged categorically, then chronologically
Restrictions on access	No restrictions on access.
Related collections	None.
Copyright	For those materials not in the public domain, copyright is retained by the descendants of the creators in accordance with U.S. Copyright law.
Citation	Richard J. Russell Papers, Mss. 2648, Louisiana and Lower Mississippi Valley Collections, LSU Libraries, Baton Rouge, Louisiana
Stack locations	7:78-96; OS:R

BIOGRAPHICAL/HISTORICAL NOTE

Richard Joel Russell (1895-1971) was a renowned geographer. After his training in forestry, paleontology, structural geology, and physical geography, Russell came to Louisiana State University from California in 1928 at the request of Professor Henry V. Howe. His research established his reputation as a world expert on the Mississippi and other delta regions, as well as on coastal erosion, and coastal ecology.

During the 1950s he served on various committees of the National Research Council, and he served as chairman of the Division of Earth Sciences and Earth Sciences Section of the American Association for the Advancement of Science. Russell and Professor Howe were instrumental in establishing the Coastal Studies Institute at LSU in 1952. Because of his professional and scholastic contributions, he was awarded the distinguished faculty rank of Boyd Professor in 1962.

SCOPE AND CONTENT NOTE

The Richard J. Russell papers consist of correspondence, manuscripts, lectures, field notes, photographs, maps, and other materials documenting Russell's professional research in physical geography. The collection includes materials on meander rivers, climate, alluvial morphology, Mississippi River channels, deltas, and soils, as well as his participation in professional organizations.

INDEX TERMS

Climatology—Research.

Geomorphology—Research.

Climatic geomorphology—Research.

Louisiana State University (Baton Rouge, La.). Coastal Studies Institute.

Louisiana State University (Baton Rouge, La.). Dept. of Geography and
Anthropology.

Louisiana State University (Baton Rouge, La.). Dept. of Geology and Geophysics.

Meandering rivers—United States.

Mississippi River Delta (La.)

Mississippi River--Alluvial plain.

River channels—United States.

Soils--Mississippi River Valley.

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		9	Writings, Modern Channels of the Mississippi River (undated)
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		11-15	Writings, Original Manuscripts (1933, 1936, undated)
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		17	Writings, Prospectus (undated)
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		4	University of California, Correspondence Course, Map Reading & Interpretation
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7:92	21	--	Photographic negatives and film strips
	22	--	<i>Culture World</i> : Miscellaneous photographs
	23	--	<i>Culture World</i> : Miscellaneous maps; photographs and negatives
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