

Special Collections at the National Agricultural Library: Charles Farquharson Stewart
Sharpe Papers

The Papers of Charles Farquharson Stewart Sharpe Container List

BOX 1

Series I: Typed articles from literature; References

FF 1- Duplicates of Typed Articles

FF 2- Mass-Movement Clippings: General

FF 3- Duplicates of Typed Articles

FF 4- Pollen analysis; S.C. Acad. Sci.; Potholes; References

Series II: Foreign References & Translations

FF 1- Translation of Die Morphologische Analyse by Walther Penck, Chps 1-6, trans. Noah Jacobs

FF 2- Translation of Ravinbildningen I Gustavs by Carl C:zon Caldenius, trans. Clara Rom Lougee

FF 3- Miss Vincent's Translation for C. F. S. Sharpe [H. Schmitthenner, The Origin of dales and their morphological significance]

FF 4- Translation: J. Budel, "Glacial Weather."

FF 5- Translation: H. Schmitthenner, "Dellen."

FF 6- Translations [Notes from "Frozen Ground or Tjale by Bertel Høgbom; "Woods and Pastures" by Egidio Ferrari]

FF 7- Die Morphologische Analyse (Leighly's 2d Revision)

BOX 2

FF 1- Pollack Lsds. ["Über Bisherige Klassifikation der Boden - Oder Massenbevegungen und deren Ververtung, by Von Vincenz Pollack]

Series III: Outside Publications

Item 1- "A Geographic Approach to Soil Erosion in New Zealand," by Kenneth B. Cumberland, 1943

<http://www.nal.usda.gov/speccoll/>

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Item 2- Univ. of Washington Engineering Experiment Station Reprint No. 15, "Concept of the Graded River," by J. Hoover Mackin, 1948

Item 3- "The Outlook for Women in Science," Bulletin No. 223-1, U.S. Dept. of Labor, Women's Bureau, 1949

Item 4- State Geological Society of Illinois, Circular No. 140, "Why Study Geology - Covering Old and New Ground," by M. M. Leighton, 1948

Item 5- Proceedings of 646th-657th meetings of the Geological Society, Jan-Dec 1947

Item 6- Illinois Geological Survey, Report of Investigations No. 129 "Physiographic Divisions of Illinois," by M. M. Leighton, G. E. Ekblaw, and L. Horberg, 1948

Item 7- "Erosion in the Valleys of the Southwest," by Kirk Bryan, 1940

Item 8- Bulletin of the Geological Society of America, "Glacial Stream Diversion near Hornell, New York," by Albert E. Wood, 1948

Item 9- "Groundwater in Southwestern Kansas," by John C. Frye and V. C. Fishel, 1949

Item 10- "Rainfall Characteristics of Missouri in Relation to Runoff and Erosion," by L. D. Baver, 1937

Item 11- "The Significance of Climatic Studies in Agricultural Research," by C. W. Thornthwaite, 1936

Item 12- "Land Use Adjustment in the Spring Creek Area, Campbell Co., Wyo.," by R. L. Sprulock and S. M. Lingo, SCS

Item 13- "Correlation and Extent of Pennsylvanian Cyclothem," by Wanless and Weller, 1932

Item 14- "Synoptic Determination and Forecasting Significance of Cold Fronts Aloft," by B. Holzman, U.S.D.A. Weather Bureau, 1937 [2 copies]

Item 15- "Determination of Evaporation from Land and Water

Surfaces," by C. W. Thornthwaite and B. Holzman, 1939 [2 copies - one in copy of *Monthly Weather Review* 67(1), 1939]

Item 16- "Climatic Research in the Soil Conservation Service," C. W. Thornthwaite, B. Holzman, D. I. Blumenstock, 1939

Item 17- *Maryland* 19(1, Dec 1947) includes article pp. 5-9 by Dr. O. E. Baker, "The Population Prospect in Relation to the World's Agricultural Resources."

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Item 18- "Pre-Columbian Agriculture in the Southwest as Conditioned by Periods of Alluviation," by Kirk Bryan, 1940

Item 19- "Date of Channel Trenching (Arroyo Cutting) in the Arid Southwest," by Kirk Bryan, 1925

Item 20- *The Monthly Weather Review*, Supplement No. 29, "The Floods of 1927 in the Mississippi Basin," by H. C. Frankenfield, 1927 [a map]

Item 21- Public Roads - single copies [file folder with copies of *Public Roads*: 22(1) March 1941, 22(12) February 1942, 12(7) Sept. 1931, 19(10) Dec. 1938]

Series IV: Correspondence

FF 1- Correspondence on Gully Report

FF 2- Correspondence - D. H. Eargle

FF 3- Correspondence (Non-confidential) 1943

BOX 3

FF 1- January-April 1943: Correspondence

FF 2- August-December 1942: Correspondence

FF 3- January-July 1942: Correspondence

FF 4- July-December 1941 - Correspondence

FF 5- January-June 1941 - Correspondence

FF 6- January-December 1940 - Correspondence

FF 7- January-December Corresp. - 1939

BOX 4

FF 1- August-December 1938/Correspondence

FF 2- Correspondence May-July 1938

FF 3- Jan-April 1938 Official

FF 4- June-Dec. 1937 Official

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FF 5- Jan.-May 1937 Official

FF 6- Nov.-Dec. 1936

FF 7- Sept.-Oct. 1936

FF 8- July-August 1936

FF 9- Washington Corresp. S.C.S. Jan.-June 1936

BOX 5

Series V: Manuscripts & Projects

A. Mississippi Loess

FF 1- Mississippi Loess problem

B. Ohio and Appalachians area

FF 2- Mass-Mov't. Report - S.C.S. - 1943

FF 3- Picture Book Ohio, etc.

FF 4- Ohio: References, Base Maps, Personnel

FF 5- Soil Mechanics: Lab. and field

FF 6- Stratigraphic Columns, Ohio, Pa., etc.

FF 7- Miscellaneous Data for Mass-Movt. Rept.

FF 8- West Virginia - State & local base maps

FF 9- Kentucky - State & local base maps

FF 10- Pennsylvania - State and local base maps

FF 11- Ohio - State and local base maps

FF 12- Samples of Forms Used in Mass-Movt. Work

FF 13- Literature for OH, Pa., W.Va., Ky. study

FF 14- Structure contours

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BOX 6

FF 1- Ideas for Further Field Work: Mass-movt.

FF 2- Mass-Movt. Descriptions: Ohio, Pa, etc.

FF 3- Ohio-Boring Records: Photos, Maps, etc.

FF 4- Outlines for Mass-Movement Report

FF 5- Data for Illustrations: Mass-movt. study

FF 6- Ohio - Descriptions, Lab Analyses, Illustrations, Outlines

FF 7- Ohio Vegetation Surveys

FF 8- Project outlines, progress repts.: Ohio

FF 9- "Creep and Earthflow in E. Ohio" Oh. Ac. Sci.

C. Polacca:

FF 10- Polacca Wash bulletin: CWT, CFSS, EFD

FF 11- Polacca Report, Illustrations

FF 12- "Base Map, Navajo District" [blueprint map of watersheds in study area]

FF 13- Polacca Bibliog.

BOX 7

D. Piedmont

FF 1- "Gully Erosion in Piedmont of S.C."

FF 2-Eargle, Piedmont Problem

FF 3- Processes of Accelerated Erosion: Mulch, Frost

Env 4 Photos used in Gully Bulletin

FF 5- V. Relation of Physiographic Forms to Soils and Slopes, H. Eargle (?)

Env 6 Spartanburg Co., S.C. Road Map (with gullies studies.)

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FF 7- IV. Representative Areas Having Transported Soil. H. Eargle

FF 8- Piedmont - Illustrations

FF 9- III. Soils of the Piedmont Upland

FF 10- Outlines, Contents

FF 11- I. Introduction

BOX 8

FF 1- Dup & Cop. Represent. Areas

FF 2- Piedmont Problem: Miscellaneous

Series VI: Misc. Projects

FF 3- Landslides in Agr. & Eng.: Milwaukee 1939

FF 4- Piedmont Soils Chapter: For Journal article?

FF 5- Miscellaneous short papers, abstracts, etc.

FF 6- "Climate of S.W. in Relation to Acc. Erosion."

FF 7- Geol. Wash. D.C.

FF 8- "Soil Conservation" - Bennett: Chapter

FF 9- "What Is Soil Erosion?"

FF 10- "Physiog. Research on Soil Erosion."

FF 11- "Normal and Accelerated Erosion" A.G.U. 1941

FF 12- Bibliography on Mass Movement

FF 13- Mass-Movement Bibliography: Check lists

FF 14- Acknowledgments - "Soil Creep & Earthflow"

FF 15- *What Is Soil Erosion* Acknowledgements, etc.

BOX 9

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Series VII: Miscellaneous Files & Publications

FF 1- Publication Lists: Members of Division

FF 2- Mailing Lists for Publications: Rosters

FF 3- Equipment Records and Receipts

FF 4- Seminars (Early 1936) Wash., D.C.

FF 5- April 1940 Field Conference

FF 6- Itineraries & Meetings

FF 7- Physiog. Research - General

FF 8- Dup. & Cop. *Physiog.* - Soil - Slope

FF 9- References

FF 10- Illustrations

FF 11- Copies Corrected by Eargle

FF 12- Selected history items 6-23-1991 [file formerly titled Ohio Project: Personnel]

FF 13- Physiog. Research in Soil Erosion [old title of file; file is now made up of correspondence and notes related to physiographic/geomorphology projects in Soil Conservation Service--origins, plans, administrative/organizational changes, destinations of staff in 1942 as war escalated and division broke up--compiled by Sharpe in conjunction with interview by Anne B. W. Effland, Agricultural and Rural History Section, Economic Research Service, USDA, June 1991]

Item 14- USDA Technical Bulletin No. 633, "Principles of Gully Erosion in the Piedmont of South Carolina," H. A. Ireland, C. F. S. Sharpe, D. H. Eargle, January 1939

Item 15- USDA Misc. Publication No. 286, "What Is Soil Erosion," C. F. S. Sharpe, February 1938

Item 16- "Geomorphic Aspects of Normal and Accelerated Erosion," C. F. S. Sharpe, Symposium on Dynamics of Land-Erosion, May 1941

Item 17- *Soil Conservation* May 1941 [includes "Climate of the Southwest in Relation to Accelerated Erosion," C. W. Thornthwaite, C. F. S. Sharpe, E. F. Dosch

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Item 18- *Soil Conservation* April 1937 [special issue on work of Climatic and Physiographic Research Division]

BOX 10

Series VIII: Photographs and Lantern Slides (Other Media)

FF 1- Micro-Film, Bibliofilm, etc.

FF 2- "Carbon Transfer Process: Patterning." [inexpensive process used on maps produced by Muskingum project of Climatic Section]

FF 3- Photographic & Clippings

Env 4 Photos: New Mexico, Colorado, Utah, Ohio [aerial photos]

Box 5- Landslide Photos

BOX 11

Container 1 Lantern Slides - Mass Movement [**CAUTION-GLASS**]

"50 good Mass movement slides (made by SCS) from L & RP ["Landslides and Related Phenomena," C. F. S. Sharpe, Columbia University Press, 1938, 137p.], SCS field work, misc. field work"

BOX 12

Series IX: Notecards related to research of Climatic and Physiographic Division - especially mass movement

Boxes 1 & 2 Card file with notes related to research of the Climatic and Physiographic Division [largely compiled by Erosion History Section]