Guide to the Missouri River Basin Survey Collections

Author: BL, JM; 4/8/2007

Encoder:

Creator of Collection: Carlyle S. Smith

Collection Dates: 1949-1982

Acquisition Number: Multiple

Repository:
Archaeological Research Center (ARC)
Biodiversity Institute
The University of Kansas
1340 Jayhawk Boulevard, Lawrence, Kansas 66045-7550
Telephone: 785-864-4245
Fax: 785-864-5243
URL: http://biodiversity.ku.edu/archaeology

Abstract:

The River Basin Surveys Project (1946–1969) was a largely autonomous organization funded by the National Parks Service and the Smithsonian Institution. Its purpose was to carry out archaeological excavations in areas that were threatened with flooding by the construction of man made reservoirs following World War II. The University of Kansas was contracted to complete archaeological excavations at specific sites along the Missouri River basin in South Dakota. Under the directorship of Dr. Carlyle S. Smith investigations were carried out at Talking Crow site in 1950–1952, Spain site in 1953, Two Teeth site in 1955, and Stricker site in 1959.

These materials reflect the accumulation of fieldwork and post-fieldwork analysis created and attained over the course of Carlyle S. Smith’s—and the University of Kansas’—collaboration with the River Basin Surveys Project.

Access Restrictions: Prior notification to ARC staff is required.

Use Restrictions:
ARC staff may determine use restrictions dependent upon the physical condition of the document. Researchers may be required to either purchase or use photocopies of fragile documents

**Extent:** 10.5 linear feet

**Dimensions:** 21 5”x11”x12” document boxes

**Associated Records:**

Correspondence, published manuscripts, unpublished manuscripts, abstracts, field notes, journals, inventories, drawings, maps, site descriptions, feature forms, analysis, financial information, artifact data, photographic images

**Biographical Name:** Carlyle S. Smith

**Biographical Note:** Carlyle Smith was born in 1915 in Great Neck, New York. He received his PhD from Columbia University where he trained under William Duncan Strong and was initially exposed to Plains archaeology. He joined the University of Kansas faculty in 1947 as an assistant professor with the Department of Anthropology and Sociology and assistant curator with the Natural History Museum. His fieldwork spanned 1938 to 1975 and included investigations in New York, South Dakota and Kansas, Easter Island and the Marquesas. During excavations in South Dakota, he developed an expertise in the identification of gunflints and gun parts. Carlyle Smith’s fieldwork and research significantly added to the collections at KU while his contribution to teaching prepared many students for a professional career in Anthropology. His leadership was a significant contribution to the development of a separate department of Anthropology in 1962 and the creation of the Museum of Anthropology in 1976.

**Scope and Contents:**

The Missouri River Basin Surveys collection is divided into five series based on unique differences between four separate expeditions at differing locations as well as one general project grouping.

*Series 1: Talking Crow site Investigations and Excavations—1950–1952*

This is the largest series in the collection. It incorporates three years (every summer) of excavations at the Talking Crow Site at Fort Randall Reservoir in South Dakota. The series consists of a large collection of correspondence files, arranged chronologically, chronicling the three individual extended investigations and excavations. Grant applications, agreements, and subsequent project reports are included as well. There is one linear foot of published and unpublished manuscripts written by Carlyle S. Smith, his students, and his colleagues in relation to work carried out at the Talking Crow site. There are large amounts of field data
and artifact analysis. Some of this is in the form of field journals while other information is found as artifact and feature forms.

**Series 2: Spain site Investigations and Excavations—1953**

The Spain site in Fort Randall Reservoir, South Dakota, was excavated under a cooperative agreement between the University of Kansas and the United States National Park Service as a part of the Inter-Agency Archaeological Salvage Program in the Missouri Basin. From June 13 to August 6, 1953, excavations were carried on under the direction of Carlyle S. Smith at the Lyman site (39LM33), the Deerfly site (39LM39), the King site (39LM55), and the Spain site (39LM301). Surface collections were gathered from the Clarkstown site (39LM47) on several occasions (excerpted from final Spain site report).

The materials in this series document the work carried out by Carlyle S. Smith in the development, organization, implementation, and explanation of the Spain site excavations and investigations. Included are correspondence (arranged chronologically), the field journal of Robert T. Grange, Jr. (field assistant on the project), artifact and site analysis, financial and funding documentation (including agreement with the National Park Service), one photography log, and manuscripts and reports summarizing the findings of the project.

**Series 3: Two Teeth site Investigations and Excavations—1955**

In 1955 as part of the Inter-Agency Archaeological Salvage Program within the Missouri Basin, the Two Teeth (39BF204) and Skunk Island (39BF301, 39HE301, 39HE302, 39BF203, 39HE201, 39HE202) sites were excavated under the directorship of Dr. Carlyle S. Smith with the assistance of Alfred E. Johnson.

Included in this series of documents is evidence of the preparation, execution, and summarization of these archaeological investigations. Correspondence, post-excavation publications, artifact analysis and tabulations, site feature forms and descriptions are contained here. There is also Robert T. Grange, Jr.’s (field assistant) daily field log, along with weekly summaries of progress during the excavation. Photograph logs and maps of the locations are also included.

**Series 4: Stricker site Investigations and Excavations—1959**

The Stricker site (39LM1) in Big Bend Reservoir, South Dakota, was excavated under a cooperative agreement between the University of Kansas and the United States National Park Service as a part of the Inter-
Agency Archaeological Salvage Program in the Missouri Basin. Excavations were carried out from June 6, 1959 to July 13, 1959 under the directorship of Dr. Carlyle S. Smith with the assistance of Bert Salwen, who served as field assistant during the excavations.

Included in this series of documents is evidence of the preparation, execution, and summarization of the archaeological investigations. Correspondence, post-excavation publications, artifact analysis, site feature forms and descriptions are contained here. There is also a field journal written by Bert Salwen (field assistant) and Barbara Richards.

**Series 5: Missouri River Basin Surveys—General Documentation, 1950–1980**

The River Basin Surveys Project (1946 to 1969) was a largely autonomous organization funded by the National Parks Service and the Smithsonian Institution. Its purpose was to carry out archaeological excavations in areas that were threatened with flooding by the construction of man made reservoirs following World War II. The University of Kansas was contracted to complete archaeological excavations at specific sites along the Missouri River basin in South Dakota. Under the directorship of Dr. Carlyle S. Smith investigations were carried out at Talking Crow site in 1950–1952, Spain site in 1953, Two Teeth site in 1955, and Stricker site in 1959.

This series contains general information about the Missouri River Basin Survey, including shared information between archaeologists working in the region. General correspondence, publications, reviews of articles, and sample collections information are all housed in this series. The general correspondence covers a date range from July 26, 1950 to January 28, 1980. There are numerous articles and reviews about overarching archaeological themes dealing with the Missouri River Basin. The sample collections documentation supports the artifactual collections for the Dodd site, Medicine Crow site, and Crow Creek site. Also included in this series are weekly, monthly, quarterly, and yearly reports about the numerous excavations occurring each year as well as maps and other ephemera.

**Subject Terms:** Salvage Archaeology / lithic analysis / faunal analysis / ceramic typology / dendrochronology / carbon – 14 dating /

**Geographic Locations:** South Dakota / Buffalo County / Fort Randall Reservoir / Big Bend Reservoir / Talking Crow site / Campbell Creek / Spain site / King site / Clarkstown site / Deerfly site / Scalp Creek site / Missouri River Basin / Deinhart, Dinehart, or Lyman site (there is no clear evidence as to the proper name of this site) / Lyman County / Bull Creek / Two Teeth
site / Skunk Island site / Cadotte site / Medicine Crow site / Hyde County / Stricker site / Crow Creek site / Dodd site


**Corporate Names:** United States National Park Service / Smithsonian Institution / University of Kansas / River Basin Surveys / South Dakota State Historical Society / Tribal Council of the Crow Creek Indian Reservation / Bureau of Indian Affairs / National Science Foundation / Inter-Agency Archaeological Salvage Program / Missouri Basin Project of the Smithsonian Institution / Corps of Engineers, United States Army / Kansas State Historical Society / Smithsonian Institution Bureau of American Ethnology / International Congress of Americanists

**Language:** English

**Acquisition Information:** Documents were generated as the compliance project with the National Park Service for the Missouri River Basin in South Dakota was completed.

**Custodial History:** Contents of the offices of the late Carlyle S. Smith at the University of Kansas in Lawrence, Kansas and at his home.

**Inventory:**

*Series 1: Talking Crow site Investigations and Excavations—1950–1952*

**CORRESPONDENCE**

Box 1

Folder 1  General – December 14, 1949 to April 12, 1950 (originals)

Folder 2  General – December 14, 1949 to April 12, 1950 (select fragile originals from folder 1, photocopies placed in original sequence in folder 1)

Folder 3  General – April 13, 1950 to November 9, 1950; one undated letter (originals)

Folder 4  General – April 13, 1950 to November 9, 1950; one undated letter (select fragile originals from folder 3, photocopies placed in original sequence in folder 3)
Folder 5  General – January 4, 1951 to May 21, 1951 (originals)
Folder 6  General – January 4, 1951 to May 21, 1951 (select fragile originals from folder 5, photocopies placed in original sequence in folder 5)
Folder 7  General – May 22, 1951 to December 22, 1951 (originals)
Folder 8  General – May 22, 1951 to December 22, 1951 (select fragile originals from folder 7, photocopies placed in original sequence in folder 7)
Folder 9  General – January 9, 1952 to December 9, 1952 (originals)
Folder 10 General – January 9, 1952 to December 9, 1952 (select fragile originals from folder 9, photocopies placed in original sequence in folder 9)
Folder 11 General – January 31, 1953 to August 8, 1958 (originals)
Folder 12 General – January 31, 1953 to August 8, 1958 (select fragile originals from folder 11, photocopies placed in original sequence in folder 11)
Folder 13 General – August 13, 1958 to October 27, 1982; two undated letters (originals)
Folder 14 General – August 13, 1958 to October 27, 1982; two undated letters (select fragile originals from folder 13, photocopies placed in original sequence in folder 13)

MANUSCRIPTS / PUBLICATIONS – Carlyle S. Smith

Folder 15 “Report to the National Park Service on the Archaeological Investigations at the Talking Crow Site (39BF3) in Fort Randall Reservoir, South Dakota, 1950” by Carlyle S. Smith, submitted 1951 – missing figures 10, 11, 12, 13 (typescript)

Folder 16 “Report to the National Park Service on the Archaeological Investigations at the Talking Crow Site (39BF3) in Fort Randall Reservoir, South Dakota, 1950” by Carlyle S. Smith, submitted 1951 (rough draft)

Box 2

Folder 1 “Supplementary Data on the Talking Crow Site In Fort Randall Reservoir, South Dakota – A Report to the National Park Service
on Archaeological Investigations in 1951” by Carlyle S. Smith, submitted 1952 (typescript)

Folder 2 “Talking Crow, 1952 – A Report to the National Park Service on the Third Season at Site 39BF3” by Carlyle S. Smith, submitted 1953 – missing Figure 35, Table of Artifacts Attributable to Component A: The Dakota Occupation (typescript)

Folder 3 “Talking Crow, 1952 – A Report to the National Park Service on the Third Season at Site 39BF3” by Carlyle S. Smith, submitted 1953 (rough draft)

Folder 4 Original Figure boards used for printing of *The Talking Crow Site*, 1977 comprehensive monograph by Carlyle S. Smith – Figures 1-7 (1 of 5 folders)

Folder 5 Original Figure boards used for printing of *The Talking Crow Site*, 1977 comprehensive monograph by Carlyle S. Smith – Figures 8-14 (2 of 5 folders)

Folder 6 Original Figure boards used for printing of *The Talking Crow Site*, 1977 comprehensive monograph by Carlyle S. Smith – Figures 15-21 (3 of 5 folders)

Folder 7 Original Figure boards used for printing of *The Talking Crow Site*, 1977 comprehensive monograph by Carlyle S. Smith – Figures 22-28 (4 of 5 folders)

Folder 8 Original Figure boards used for printing of *The Talking Crow Site*, 1977 comprehensive monograph by Carlyle S. Smith – Figures 29-35 (5 of 5 folders)

Folder 9 Duplicate figures, plates, and descriptions from *The Talking Crow Site*, 1977 comprehensive monograph by Carlyle S. Smith

Folder 10 “The Cultural Relationships of the Talking Crow Site, South Dakota” by Carlyle S. Smith (abstract)

Folder 11 “The Cultural Relationships of the Talking Crow Site, South Dakota” by Carlyle S. Smith, 1952 (typescript)

Folder 12 “Digging Up the Plains Indians’ Past” by Carlyle S. Smith, published in University of Kansas Alumni Magazine, December, 1953 (includes complete magazine, one reprint from magazine, and one typescript copy)
<table>
<thead>
<tr>
<th>Folder</th>
<th>Title</th>
<th>Author</th>
<th>Notes</th>
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</thead>
<tbody>
<tr>
<td>1</td>
<td>“Pottery Types from the Talking Crow Site, Fort Randall Reservoir, South Dakota”</td>
<td>Carlyle S. Smith</td>
<td>Published in Plains Archaeological Conference News Letter, Vol. 4, No. 3, November, 1951 (includes newsletter and one typescript copy)</td>
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<tr>
<td>2</td>
<td>“General Description of the Pottery” incomplete annotated draft</td>
<td>Carlyle S. Smith</td>
<td></td>
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<td>3</td>
<td>“A Preliminary Classification of the Pottery from the Talking Crow site (39BF3) in Ft. Randall Reservoir”</td>
<td>Carlyle S. Smith</td>
<td>January 17, 1951</td>
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<tr>
<td></td>
<td>Settlement descriptions: Fort Thompson Focus, Shannon Focus, and Campbell Focus (annotated photocopies)</td>
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<td>4</td>
<td>“The Sequence at the Talking Crow Site—Continuity or Discontinuity?”</td>
<td>Carlyle S. Smith</td>
<td>1953 (rough draft)</td>
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<td></td>
<td><strong>MANUSCRIPTS / PUBLICATIONS – Student Papers and Colleagues</strong></td>
<td></td>
<td></td>
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<tr>
<td>5</td>
<td>“Projectile Point Analysis: Talking Crow Site, South Dakota”</td>
<td>Holly C. Wagner</td>
<td>(typescript)</td>
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<tr>
<td>6</td>
<td>“Projectile Point Analysis: Talking Crow Site, South Dakota”</td>
<td>Holly C. Wagner</td>
<td>(basic data sheets)</td>
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<td>8</td>
<td>“An Analysis of the Decorated Shoulders From The Talking Crow Site”</td>
<td>Joe Maierhauser</td>
<td>1979 (student paper)</td>
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<tr>
<td>9</td>
<td>“Arrowpoints, Hide Scrapers, and Sex-Based Bias in Stylistic Analysis”</td>
<td>Stanley A. Ahler</td>
<td>1975 (photocopy)</td>
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<td></td>
<td>“Extended Coalescent Lithic Technology: Supporting Data”</td>
<td>Stanley A. Ahler</td>
<td>1975 (photocopy)</td>
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<td>10</td>
<td>“A Chi-Square Distribution of Ceramics and Some Related Material from the Talking Crow Site (39BF3), South Dakota”</td>
<td>Richard F. Carrillo</td>
<td>(typescript)</td>
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<tr>
<td>11</td>
<td>“Tree-Ring Dating and Archaeology in South Dakota”</td>
<td>Ward Fredrick Weakly</td>
<td>1967 (photocopy)</td>
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</tbody>
</table>
Folder 12  Review of “The Talking Crow Site – Carlyle S. Smith” by J. J. Hoffman (photocopy)

Folder 13  “Some Pottery Types of the Upper Missouri Area” by Paul Tolstoy (typescript)

Folder 14  “Some Pottery Types of the Upper Missouri Area” by Paul Tolstoy – data and correspondence related to manuscript in folder 13 by Tolstoy

Box 4

FIELD NOTES AND FIELD WORK INFORMATION

Folder 1  Preparatory documents – 1950 crew members list; equipment inventories (originals)

Folder 2  Preparatory documents – 1950 crew members list; equipment inventories (photocopies of folder 1)

Folder 3  Field summaries; house descriptions (originals)

Folder 4  Field summaries; house descriptions (photocopies of folder 3)

Folder 5  1950 field journals – Carlyle S. Smith, field journal, 1950; Carlyle S. Smith, field journal – separated pages, 1950 (originals)

Folder 6  1950 field journals – Carlyle S. Smith, field journal, 1950; Carlyle S. Smith, field journal – separated pages, 1950 (photocopies of folder 5)

Folder 7  1950 field journals – Richard Longarini, crew member, field journal; Fred Okada, crew member, field journal (originals)

Folder 8  1950 field journals – Richard Longarini, crew member, field journal; Fred Okada, crew member, field journal (photocopies of folder 7)

Folder 9  1951 field journals – Carlyle S. Smith (originals)

Folder 10  1951 field journals – Carlyle S. Smith (photocopies of folder 9)

Folder 11  1952 field journals – R. T. Grange, field crew, daily log with feature list (originals)

Folder 12  1952 field journals – R. T. Grange, field crew, daily log with
Box 5

Folder 1  Serial Index of Features, numbers 1–259, separated by year (originals)

Folder 2  Serial Index of Features, numbers 1–259, separated by year (photocopies of folder 1)

Folder 3  Feature data forms, features 1–5 with accompanying field notes (originals)

Folder 4  Feature data forms, features 1–5 with accompanying field notes (photocopies of folder 3)

Folder 5  Feature data forms, features 6–10 with accompanying field notes (originals)

Folder 6  Feature data forms, features 6–10 with accompanying field notes (photocopies of folder 5)

Folder 7  Feature data forms, features 11–15 with accompanying field notes (originals)

Folder 8  Feature data forms, features 11–15 with accompanying field notes (photocopies of folder 7)

Folder 9  Feature data forms, features 16-20 with accompanying field notes (originals)

Folder 10 Feature data forms, features 16-20 with accompanying field notes (photocopies of folder 9)

Folder 11 Feature data forms, features 21-25 with accompanying field notes (originals)

Folder 12 Feature data forms, features 21-25 with accompanying field notes (photocopies of folder 11)
Folder 13  Feature data forms, features 26-30 with accompanying field notes (originals)

Folder 14  Feature data forms, features 26-30 with accompanying field notes (photocopies of folder 13)

Folder 15  Feature data forms, features 31-35 with accompanying field notes (originals)

Folder 16  Feature data forms, features 31-35 with accompanying field notes (photocopies of folder 15)

Folder 17  Feature data forms, features 36, 39-45 with accompanying field notes (originals)

Folder 18  Feature data forms, features 36, 39-45 with accompanying field notes (photocopies of folder 17)

Folder 19  Feature data forms, features 46-50 with accompanying field notes (originals)

Folder 20  Feature data forms, features 46-50 with accompanying field notes (photocopies of folder 19)

Box 6

Folder 1  Feature data forms, features 51-55 with accompanying field notes (originals)

Folder 2  Feature data forms, features 51-55 with accompanying field notes (photocopies of folder 1)

Folder 3  Feature data forms, features 56–60 with accompanying field notes (originals)

Folder 4  Feature data forms, features 56–60 with accompanying field notes (photocopies of folder 3)

Folder 5  Feature data forms, features 61–63, 65 with accompanying field notes (originals)

Folder 6  Feature data forms, features 61–63, 65 with accompanying field notes (photocopies of folder 5)

Folder 7  Feature data forms, features 66–70 with accompanying field notes (originals)
Folder 8  Feature data forms, features 66–70 with accompanying field notes (photocopies of folder 7)

Folder 9  Feature data forms, features 71-79 with accompanying field notes (originals)

Folder 10 Feature data forms, features 71-79 with accompanying field notes (photocopies of folder 9)

Folder 11 Feature data forms, features 80–95 with accompanying field notes (originals)

Folder 12 Feature data forms, features 80–95 with accompanying field notes (photocopies of folder 11)

Folder 13 Feature data forms, features 96-105 with accompanying field notes (originals)

Folder 14 Feature data forms, features 96-105 with accompanying field notes (photocopies of folder 13)

Folder 15 Feature data forms, features 106-119 (originals)

Folder 16 Feature data forms, features 106-119 (photocopies of folder 15)

Folder 17 Feature data forms, features 120–130 (originals)

Folder 18 Feature data forms, features 120–130 (photocopies of folder 17)

Box 7

Folder 1  Feature data forms, features 131–145 (originals)

Folder 2  Feature data forms, features 131–145 (photocopies of folder 1)

Folder 3  Feature data forms, features 146-160 with accompanying field notes (originals)

Folder 4  Feature data forms, features 146-160 with accompanying field notes (photocopies of folder 3)

Folder 5  Feature data forms, features 161-179 with accompanying field notes (originals)
Folder 6  Feature data forms, features 161-179 with accompanying field notes (photocopies of folder 5)

Folder 7  Feature data forms, features 180-199 with accompanying field notes (originals)

Folder 8  Feature data forms, features 180-199 with accompanying field notes (photocopies of folder 7)

Folder 9  Feature data forms, features 200-215 with accompanying field notes (originals)

Folder 10 Feature data forms, features 200-215 with accompanying field notes (photocopies of folder 9)

Folder 11 Feature data forms, features 216-230 with accompanying field notes (originals)

Folder 12 Feature data forms, features 216-230 with accompanying field notes (photocopies of folder 11)

Folder 13 Feature data forms, features 231-245 with accompanying field notes (originals)

Folder 14 Feature data forms, features 231-245 with accompanying field notes (photocopies of folder 13)

Folder 15 Feature data forms, features 246-259 with accompanying field notes (originals)

Folder 16 Feature data forms, features 246-259 with accompanying field notes (photocopies of folder 15)

Box 8

Folder 1  Artifact Catalog, 1950 artifact catalog (photocopy of original stored in catalog file cabinet)

Folder 2  Artifact Catalog, 1951 artifact catalog (photocopy of original stored in catalog file cabinet)

Folder 3  Artifact Catalog, 1952 artifact catalog (photocopy of original stored in catalog file cabinet)
ANALYSIS: CERAMIC

Folder 4  Rimsherds, preliminary collared rim classification
Folder 5  Rimsherds, C220 rimsherds
Folder 6  Rimsherds, F196 original record
Folder 7  Rimsherds, F39-14 rimsherds recorded
Folder 8  Rimsherds, artifact forms, T1, F55
Folder 9  Rimsherds, 400C analysis unit 1
Folder 10  Rimsherds, 400C analysis unit 2
Folder 11  Rimsherds, 400C analysis unit 3
Folder 12  Rimsherds, 400C analysis unit 4
Folder 13  Rimsherds, 400C analysis unit 5 and 6
Folder 14  Rimsherds, outside house 4, artifact forms
Folder 15  Rimsherds, outside feature 39, artifact forms
Folder 16  Rimsherds, outside feature 39, artifact forms
Folder 17  Rimsherds, house 5, artifact forms
Folder 18  Rimsherds, outside feature 39 (house 5), artifact forms
Folder 19  Rimsherds, dirt pile, artifact forms
Folder 20  Rimsherds, tabulations for all types

Box 9

Folder 1  Rimsherds, across the road from area 4, artifact forms
Folder 2  Rimsherds, feature 68 (house 6), artifact forms
Folder 3  Rimsherds, house 6, artifact forms, rims found 0-8 inches deep
<p>| Folder 4 | Rimsherds, house 6, artifact forms, floor associated |
| Folder 5 | Rimsherds, Feature 68 (house 6), artifact forms outside feature 68 |
| Folder 6 | Rimsherds, house 6 and 7, artifact forms |
| Folder 7 | Rimsherds, house 7, artifact forms, rims found 0-8 inches deep |
| Folder 8 | Rimsherds, house 7, artifact forms, floor associated |
| Folder 9 | Rimsherds, house 8, artifact forms |
| Folder 10 | Rimsherds, house 10 and 11, artifact forms |
| Folder 11 | Rimsherds, house 10 and 11, artifact forms |
| Folder 12 | Rimsherds, feature 69, artifact forms |
| Folder 13 | Rimsherds, burial 3, artifact forms |
| Folder 14 | Rimsherds, missing rimsherds, artifact forms |
| Folder 15 | Body sherds, house 4: feature 28 |
| Folder 16 | Body sherds, feature 28 |
| Folder 17 | Body sherds, outside house 4 |
| Folder 18 | Body sherds, house 5: feature 39 |
| Folder 19 | Body sherds, outside feature 39 |
| Folder 20 | Body sherds, in house 5 |
| Folder 21 | Body sherds, east of house 5 |
| Folder 22 | Body sherds, feature 39-14 |
| Folder 23 | Body sherds, feature 55: trench 1 |
| Folder 24 | Body sherds, feature 62 |
| Folder 25 | Body sherds, feature 68: house 6 &amp; 7 |</p>
<table>
<thead>
<tr>
<th>Folder</th>
<th>Description</th>
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<tbody>
<tr>
<td>1</td>
<td>Body sherds, house 9: feature 118</td>
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<td>2</td>
<td>Body sherds, house 10 &amp; 11</td>
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<td>3</td>
<td>Body sherds, across road in area 4</td>
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<td>4</td>
<td>Body sherds, burial 3: feature 38</td>
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<td>5</td>
<td>Body sherds, accumulated totals</td>
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<td>6</td>
<td>Body sherds, 400C</td>
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<tr>
<td>7</td>
<td>Body sherds, decorated shoulder (old)</td>
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<tr>
<td>8</td>
<td>Typology, Talking Crow indented pottery data</td>
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<td>9</td>
<td>Typology, Talking Crow straight rim pottery data</td>
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<td>10</td>
<td>Typology, Campbell Creek plain pottery data</td>
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<td>11</td>
<td>Typology, Campbell Creek cord marked pottery data</td>
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<td>12</td>
<td>Typology, Campbell Creek pinched pottery data</td>
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<td>13</td>
<td>Typology, Campbell Creek ware pottery data</td>
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<td>14</td>
<td>Typology, Talking Crow ware pottery data</td>
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<td>15</td>
<td>Typology, Stanley ware pottery data</td>
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<td>16</td>
<td>Typology, Campbell Creek indented pottery data</td>
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<tr>
<td>17</td>
<td>Typology, collared and S – rims, groups I – II, pottery data</td>
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<tr>
<td>18</td>
<td>Typology, Grey Cloud horizontal incised pottery data</td>
</tr>
<tr>
<td>19</td>
<td>Typology, ceramic types, includes photographs</td>
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<tr>
<td>20</td>
<td>Typology, pottery comparisons with other sites</td>
</tr>
<tr>
<td>21</td>
<td>Typology, pottery type analysis, 1965</td>
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<tr>
<td>22</td>
<td>Typology, pottery tabulation, period 1-3</td>
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</tbody>
</table>
Folder 23  Typology, rims and body sherds, feature 1 in 400C trench
Folder 24  Typology, pottery type forms 39BF3

Box 11

Folder 1  Typology, ceramics data, multiple pottery types and features
Folder 2  Typology, miscellaneous features, pottery data
Folder 3  Typology, pottery type percentages
Folder 4  Typology, pottery type percentages for new graphs
Folder 5  Typology, classification of later ceramic cultures in the Dakotas
Folder 6  Typology, general type descriptions, includes manuscript by Thane Robinson:
   “An Analysis and Description of Talking Crow Straight Rim Pottery” (1951)
Folder 7  Typology, multiple pottery descriptions
Folder 8  Typology, general pottery sherd data
Folder 9  General, house 1, pottery summary
Folder 10  General, house 1, level 1, A and B, pottery summary
Folder 11  General, house 2, artifact forms, dated 1950
Folder 12  General, house 2, artifact forms, dated 1950 and 1951
Folder 13  General, house 3, artifact forms, dated 1950
Folder 14  General, house 3, level A, artifact forms
Folder 15  General, house 4, artifact forms
Folder 16  General, house 4, artifact forms
Folder 17  General, house 12, artifact forms
Folder 18  General, houses 13 to 23, pottery counts, artifact forms
Folder 19  General, multiple houses, pottery summaries, artifact forms
<table>
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<th>Folder</th>
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<tr>
<td>Folder 20</td>
<td>General, house cache pits, pottery descriptions, artifact forms</td>
</tr>
<tr>
<td>Folder 21</td>
<td>General, multiple houses, features, burials, pottery summaries, artifact forms</td>
</tr>
<tr>
<td>Folder 22</td>
<td>Sketches of design motifs</td>
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<tr>
<td>Folder 23</td>
<td>Summary of rims and body sherds from feature 39, artifact forms</td>
</tr>
<tr>
<td>Box 12</td>
<td>General, features 1 to 4, pottery data, artifact forms</td>
</tr>
<tr>
<td>Folder 2</td>
<td>General, feature 8, feature 27, pottery data, artifact forms</td>
</tr>
<tr>
<td>Folder 3</td>
<td>General, feature 14, pottery data, artifact forms</td>
</tr>
<tr>
<td>Folder 4</td>
<td>General, feature 14, pottery data, artifact forms</td>
</tr>
<tr>
<td>Folder 5</td>
<td>General, feature 14, possible corrections to pottery data, artifact forms</td>
</tr>
<tr>
<td>Folder 6</td>
<td>General, feature 14, accumulated record of pottery data, artifact forms</td>
</tr>
<tr>
<td>Folder 7</td>
<td>General, feature 36, pottery data, artifact forms</td>
</tr>
<tr>
<td>Folder 8</td>
<td>General, feature 196, pottery data, stratigraphic cuts I, II, and III, artifact forms</td>
</tr>
<tr>
<td>Folder 9</td>
<td>General, fortification ditch, pottery types, artifact forms</td>
</tr>
<tr>
<td>Folder 10</td>
<td>General, unclassified rims and miscellaneous body sherds, artifact forms</td>
</tr>
<tr>
<td>Folder 11</td>
<td>General, Unit A, B, and C pottery compilation, artifact forms</td>
</tr>
<tr>
<td>Folder 12</td>
<td>General, general digging, pottery data, artifact forms</td>
</tr>
<tr>
<td>Folder 13</td>
<td>General, general digging, pottery data, artifact forms</td>
</tr>
<tr>
<td>Folder 14</td>
<td>General, loan inventories, pottery sent to The University of Nebraska, inventory of pottery from Lynch site (25BD1)</td>
</tr>
</tbody>
</table>
Folder 15  General, analysis and statistical data of ceramic types prepared by Albert Spaulding

Folder 16  General, graph and table of values representing change in predominance of various ceramic wares retrieved from two features at site 39BF3 prepared by C. E. Eyman

Folder 17  General, “Analysis of Cord Twist Directions,” by R. T. Grange, Jr., 1952

Folder 18  General, analysis work of Jon Muller

Folder 19  General, pottery compared with other sites—a comparison of the varieties set up by Lehmer and Hurt with those at the Talking Crow site; data sent from Lehmer

**ANALYSIS: NON-CERAMIC**

Folder 20  Auger test pits—south side S. D. Highway #47, July 17, 1951; test pit and test trench forms and descriptions

Folder 21  Cache pit—computer analysis documentation

Folder 22  Cache pit—classification

Folder 23  Cache pit (bell-shaped)—analysis forms

Folder 24  Cache pit—miscellaneous forms and descriptions

Folder 25  400C trench profile notes

**Box 13**

Folder 1  Dendrochronological samples—provenience and specimen forms

Folder 2  Dendrochronological samples—analysis and dating reports

Folder 3  Houses—diameter descriptions

Folder 4  Houses—data comparison and analysis (includes general descriptions of each definitively excavated house)

Folder 5  Houses—comparative data forms

Folder 6  House 1, feature 9—summary analysis; includes feature 9 data card
| Folder 7 | Feature 14, Period I—summary analysis |
| Folder 8 | Feature 14, Period II—summary analysis |
| Folder 9 | Feature 14, Period III—summary analysis |
| Folder 10 | Feature 14, cache pits, feature forms |
| Folder 11 | Feature 15,29,31, house II, Cache Pit, feature forms |
| Folder 12 | Feature 27, house III, feature forms |
| Folder 13 | Feature 28, house IV, feature forms |
| Folder 14 | Miscellaneous features, feature forms |
| Folder 15 | Lithic analysis |
| Folder 16 | Projectile points, analysis, artifact forms |
| Folder 17 | Worked bone analysis |
| Folder 18 | Ground and rough stone analysis |
| Folder 19 | Chipped stone data |
| Folder 20 | Faunal Identification by William Stallcup |
| Folder 21 | Botanical specimen identification and analysis |
| Folder 22 | Burial Data Forms |
| Folder 23 | Master sheets for non-ceramic artifacts |
| Folder 24 | Master chart for non-ceramic artifacts |
| Folder 25 | Artifact and ceramic charts |
| Folder 26 | Miscellaneous artifact tabulations |
| Folder 27 | Artifact data sheets, sketches |
| Folder 28 | Rubbings of artifacts |
Folder 29  Consolidation of headings for master charts (photocopies, originals stored in Missouri River Basin oversized-folder box)

Box 14

**GRANTS / FUNDING INFORMATION**

Folder 1  Memorandum of agreement, contract no. I-100np-222, 1950
Folder 2  Memorandum of agreement, contract no. I-100np-368, 1951
Folder 3  Information pertaining to National Parks Service contracts from 1950 to 1965, contract lists, correspondence
Folder 4  Application for KU general research grant for “Archaeology of the Talking Crow Site, South Dakota,” 1967
Folder 5  Application for KU general research grant for “Interpretation of data from the Talking Crow archaeological site,” 1975
Folder 6  Itemized financial journal, 1950
Folder 7  Payroll receipt books, payroll log, 1950
Folder 8  Itemized financial data, 1950-1951
Folder 9  Payroll and expenses, payroll journal, receipt book, 1951
Folder 10  Financial data, 1951-1952
Folder 11  Itemized expenses, 1952

**PHOTOGRAPHY / MEDIA**

Folder 12  Photography, submissions for photographs and associated correspondence
Folder 13  Photograph logs, 1950, 1951, 1952
Folder 14  Photograph information for plates
Folder 15  Newspaper articles

*Series 2: Spain site Investigations and Excavations—1953*
Box 15

**CORRESPONDENCE**

Folder 1  Correspondence, general, Spain site, October 17, 1953 to August 4, 1982 (originals)

Folder 2  Correspondence, general, Spain site, October 17, 1953 to August 4, 1982 (select fragile originals from folder 1, photocopies in original sequence in folder 1)

Folder 3  Correspondence, general, Campbell Creek site, February 10, 1954 to September 19, 1961 (originals)

Folder 4  Correspondence, general, Campbell Creek site, February 10, 1954 to September 19, 1961 (select fragile originals from folder 3, photocopies in original sequence in folder 3)

Folder 5  Correspondence, general, Clarkstown site, March 31, 1954 to May 13, 1966 (originals)

Folder 6  Correspondence, general, King site, March 3, 1958 (originals)

**MANUSCRIPTS / PUBLICATIONS**

Folder 7  Weekly Reports from June 13, 1953 to August 7, 1953

Folder 8  Preliminary report on Spain site, “The Spain Site, 39LM301”

Folder 9  Untitled report on site 39LM33 (Lyman or Dinehart or Deinhart site)

Folder 10  “A Winter Village on Bull Creek, South Dakota” by Carlyle S. Smith

Folder 11  “The Spain Site (39LM301): A Winter Village in Fort Randall Reservoir, South Dakota” by Carlyle S. Smith and Robert T. Grange, Jr. (final publication)

Folder 12  “The Spain Site (39LM301): A Winter Village in Fort Randall Reservoir, South Dakota” by Carlyle S. Smith and Robert T. Grange, Jr. (typescript)
Folder 13  “The Spain Site (39LM301): A Winter Village in Fort Randall Reservoir, South Dakota” by Carlyle S. Smith and Robert T. Grange, Jr. (plates and tabulations for report)

FIELD WORK

Folder 14  Field notes, 39LM33 (Deinhart/Dinehart/Lyman site), by Robert T. Grange, Jr. (originals)

Folder 15  Field notes, 39LM33 (Deinhart/Dinehart/Lyman site), by Robert T. Grange, Jr. (photocopies of folder 14)

Folder 16  Field notes, 39LM39 (Deerfly site), by Robert T. Grange, Jr.; with one page of notes by Walt Frederickson (originals)

Folder 17  Field notes, 39LM39 (Deerfly site), by Robert T. Grange, Jr.; with one page of notes by Walt Frederickson (photocopies of folder 16)

Folder 18  Field notes, 39LM55 (King site), by Robert T. Grange, Jr. (originals)

Folder 19  Field notes, 39LM55 (King site), by Robert T. Grange, Jr. (photocopies of folder 18)

Folder 20  Field notes, 39LM301 (Spain site), by Robert T. Grange, Jr. (originals)

Folder 21  Field notes, 39LM301 (Spain site), by Robert T. Grange, Jr. (photocopies of folder 20)

Folder 22  Field notes, 39LM39 (Deerfly site), feature data forms (originals)

Folder 23  Field notes, 39LM39 (Deerfly site), feature data forms (photocopies of folder 22)

Folder 24  Field notes, 39LM301 (Spain site), index of features and feature data forms (originals)

Folder 25  Field notes, 39LM301 (Spain site), index of features and feature data forms (photocopies of folder 24)

Box 16

DATA ANALYSIS

Folder 1  Status update on lab work (multiple sites)
Folder 2  Ceramic analysis, artifact forms, 39LM33 (Deinhart/Dinehart/Lyman site)
Folder 3  Ceramic tabulations, artifact forms, 39LM47 (Clarkstown site)
Folder 4  Ceramic analysis, comparison, 39LM301 (Spain site), 39GR1 (Scalp Creek site)
Folder 5  Ceramic tabulations, artifact forms, 39LM301 (Spain site)
Folder 6  Ceramic tabulations, artifact forms, feature 1, 39LM301 (Spain site)
Folder 7  Ceramic tabulations, artifact forms, feature 1, 39LM301 (Spain site)
Folder 8  Ceramic tabulations, artifact forms, multiple features, 39LM301 (Spain site)
Folder 9  Ceramic tabulations, artifact forms, feature 4, 39LM301 (Spain site)
Folder 10 Ceramic tabulations, artifact forms, feature 11,12,14, 39LM301 (Spain site)
Folder 11 Ceramic tabulations, artifact forms, feature 13, 39LM301 (Spain site)
Folder 12 Ceramic tabulations, artifact forms, multiple features, 39LM301 (Spain site)
Folder 13 Ceramic tabulations, artifact forms, multiple features, 39LM301 (Spain site)
Folder 14 Ceramic tabulations, artifact forms, grey cloud horizontal incised ceramics, 39LM301 (Spain site)
Folder 15 Ceramic tabulations, artifact forms, talking crow straight rim ceramics, 39LM301 (Spain site)
Folder 16 Artifact tabulations, multiple artifact types, 39LM301 (Spain site)
Folder 17 Artifact analysis, artifact forms, 39LM55 (King site)
Folder 18 Artifact analysis, artifact forms, 39LM301 (Spain site)
Folder 19 Artifact analysis, petrograph analysis of copper artifacts 39LM301 (Spain site)

Folder 20 Artifact analysis, faunal analysis, 39LM33 (Deinhart/Dinehart/Lyman site), 39LM55 (King site), 39LM301 (Spain site)

Folder 21 Artifact analysis, faunal analysis, 39LM301 (Spain site)

Folder 22 Artifact analysis, flora analysis, 39LM301 (Spain site)

MISCELLANEOUS ACCOMPANYING DOCUMENTS

Folder 23 Preparatory work, site description forms and site survey forms, 39LM301 (Spain site), 39LM302 (Hawk site), and 39LM47 (Clarkstown site)

Folder 24 Funding documentation, contract with National Park Service, Contract #14-10-0100-142, covering 39LM39 (Deerfly site), 39LM33 (Deinhart/Lyman site), and 39LM55 (King site)

Folder 25 Financial ledger, payroll log, project purchases, 1953; tentative payroll development for 1955 fieldtrip; automobile insurance certificate included

Folder 26 Map, 39LM301 (Spain site)

Folder 27 Map, 39LM39 (Deerfly site)

Folder 28 Media, newspaper articles

“Archaeologists Racing With Time” the Bismarck Tribune, Wednesday, August 5, 1953


Folder 29 Photography log, 1953, 39LM33 (Deinhart/Lyman site), 39LM39 (Deerfly site), 39LM55 (King site), 39LM301 (Spain site)

Folder 30 Statement concerning specimen status of 39LM55 (King site) as of November 25, 1957
Series 3: Two Teeth site Investigations and Excavations—1955

Box 17

CORRESPONDENCE

Folder 1  General, December 28, 1954 to October 26, 1964
Folder 2  General, December 30, 1964 to October 27, 1982 (originals)
Folder 3  General, December 30, 1964 to October 27, 1982 (select fragile originals from folder 2, photocopies placed in original sequence in folder 2)

MANUSCRIPTS/PUBLICATIONS

Folder 4  “Archaeological Investigations at the Two Teeth Site (39BF204) and Sites in the Skunk Island Area, Big Bend Reservoir, South Dakota” by Carlyle S. Smith and Alfred E. Johnson, published in 1955
Folder 5  “The Two Teeth Site” by Carlyle S. Smith and Alfred E. Johnson in Publications in Salvage Archaeology No. 8, published in 1968
Folder 6  “Figure 4,” Image from 1955 publication

FIELD WORK

Folder 7  Field journal, Robert T. Grange, Jr. (field assistant), 1955, includes 39BF201, 39BF204 (Two Teeth site), 39HE201 (Skunk Island site) (originals)
Folder 8  Field journal, Robert T. Grange, Jr. (field assistant), 1955, includes 39BF201, 39BF204 (Two Teeth site), 39HE201 (Skunk Island site) (photocopies of folder 7)
Folder 9  Weekly Summaries, excavation of 39BF204 (Two Teeth site) (originals)
Folder 10  Weekly Summaries, excavation of 39BF204 (Two Teeth site) (photocopies of folder 9)
Folder 11  Feature forms, 39BF2  (Medicine Crow site), 39BF204 (Two Teeth site) (originals)
Folder 12  Feature forms, 39BF2 (Medicine Crow site), 39BF204 (Two Teeth site) (photocopies of folder 11)

Folder 13  Feature forms, Skunk Island sites analysis (originals)

Folder 14  Feature forms, Skunk Island sites analysis (photocopies of folder 13)

Folder 15  Artifact analysis, site feature lists, 39BF204 (originals)

Folder 16  Artifact analysis, site feature lists, 39BF204 (photocopies of folder 15)

Box 18

ANALYSIS

Folder 1  Artifact tabulations, artifact forms (39BF204)

Folder 2  Artifact analysis, artifact forms, notes on artifacts, worked bone and shell artifacts, list of post contact artifacts (39BF204)

Folder 3  Artifact analysis, artifact forms, notes on artifacts, ceramic analysis

Folder 4  Artifact analysis, artifact forms, notes on artifacts, stone artifact analysis

Folder 5  Artifact analysis, artifact forms, notes on artifacts for 1968 publication

MISCELLANEOUS ACCOMPANYING DOCUMENTS

Folder 6  Payroll ledger, 1955 dig season

Folder 7  Skunk Island sites description forms

Folder 8  Photograph log, by Carlyle S. Smith, 1955

Folder 9  Photograph log, unknown author, 1955, mostly 39BF204

Folder 10  Photograph list for plates from Smith and Johnson 1968 publication

Series 4: Stricker site Investigations and Excavations—1959
Folder 11  Correspondence, general, April 2, 1959 to October 19, 1976

Folder 12  Manuscripts / Publications, “Archeological Investigations at the Stricker Site (39LM1), Big Bend Reservoir, South Dakota, 1959” by Carlyle S. Smith, published in 1974

Folder 13  Manuscripts / Publications, Original plates, photographs, and maps from 1974 publication

Folder 14  Manuscripts / Publications, “The Stricker Site” by Carlyle S. Smith in Plains Anthropologist 1975, Field party report from Stricker site, Abstract about “Ceramic Stratigraphy at the Stricker Site, South Dakota,” “Two Human Skeletons from 39LM227, a Mound Near the Stricker Site, Lyman, South Dakota” by William M. Bass and Richard L. Jantz

FIELD NOTES

Folder 15  Journal, Stricker Village, written by David Hutchison (originals)

Folder 16  Journal, Stricker Village, written by David Hutchison (photocopies of folder 15)

Folder 17  Field notes, June to July 1959, by Bert Salwen, Barbara Richards (originals)

Folder 18  Field journal, June to July 1959, by Bert Salwen, Barbara Richards (photocopies of folder 17)

Folder 19  Feature forms, 39LM1 (Stricker site) (originals)

Folder 20  Feature forms, 39LM1 (Stricker site) (photocopies of folder 19)

Folder 21  Feature forms, artifact data, (originals)

Folder 22  Feature forms, artifact data, (photocopies of folder 21)

ANALYSIS

Folder 23  Dendrochronology samples 39LM1 (Stricker site)

Folder 24  Ceramic tabulations, 39LM1 (Stricker site)

MISCELLANEOUS ACCOMPANYING DOCUMENTS

Folder 25  Financial data, travel receipts, 39LM1 (Stricker site)
Folder 26  Survey forms for 39LM226, which is next to 39LM1 (Stricker site)

*Series 5: Missouri River Basin Surveys—General Documentation, 1950–1980*

Box 19

**CORRESPONDENCE**

Folder 1  General – July 26, 1950 to April 24, 1953 (originals)

Folder 2  General – July 26, 1950 to April 25, 1953 (select fragile originals from folder 1, photocopies in original sequence in folder 1)

Folder 3  General – April 27, 1953 to October 25, 1954 (originals)

Folder 4  General – April 27, 1953 to October 25, 1954 (select fragile originals from folder 3, photocopies in original sequence in folder 3)

Folder 5  General – June 28, 1955 to October 9, 1959

Folder 6  General – December 7, 1959 to January 28, 1980 (originals)

Folder 7  General – December 7, 1959 to January 28, 1980 (select fragile originals from folder 6, photocopies in original sequence in folder 6)

**MANUSCRIPTS / PUBLICATIONS: CARLYLE S. SMITH**

Folder 8  “The Temporal Relationships of Coalescent Village Sites in Fort Randall Reservoir, South Dakota,” 1958

“Remarks of the Typing of Pottery,” 1953

“Northern Plains,” 1951

“Time Perspective Within The Coalescent Complex,” 1959

“Earth-Lodge Villages”

Folder 9  “Time Perspective Within The Coalescent Tradition In South Dakota,” 1963

“Additional Information on Time Perspective within the Coalescent Tradition in South Dakota,” 1962
Folder 10  Maps, Plates, Graphs, and Photos from “The Coalescent Tradition” papers and other comparative articles

Folder 11  “The Northward Movement of the Arikara in South Dakota,” 1978

Folder 12  Notes, Drawings, Plates, and Tabulations from “The Northward Movement of the Arikara in South Dakota”


Review: “Big Bend Historic Sites,” G. Hubert Smith, 1968


“Statement for American Antiquity, Notes and News,” 1950


Folder 14  “Crow Creek Ceramics” Carlyle S. Smith

Folder 15  “Crow Creek Ceramics” Carlyle S. Smith, Preparatory Documents

MANUSCRIPTS / PUBLICATIONS: MISCELLANEOUS AUTHORS

Folder 16  “The Inter-Agency Archaeological Salvage Program in the United States,” Frederick Johnson, 1951


“The Inter-Agency Archaeological Salvage Program: After Twelve Years,” prepared by The Committee for the Recovery of Archaeological Remains, September 1958

“River Basin Archaeology: A Race Against Time,” prepared by National Council for Historic Sites and Buildings, 1949

“Prehistoric America and The River Valleys,” Prepared by the Committee for the Recovery of Archaeological Remains, 1945

“Seriation of Certain Arikara Villages,” J. J. Hoffman, 1972

Folder 17  Dodd Site—“Pottery Types from the Dodd Site, Oahe Reservoir, South Dakota,” Donald J. Lehmer, 1951

Folder 18  Medicine Crow (39BF2)—Correspondence, Manuscript:

“Factor Analysis as a Technique for Exploring Patterned Variability in Archaeological Remains,” Craig M. Johnson

Box 20

Folder 1  Crow Creek (39BF11)—“Warfare Among 15th Century Agriculturalists In The Missouri River Valley Of South Dakota,” Thomas E. Emerson, P. S. Wiley, and Mark Swegle; accompanying correspondence between Carlyle S. Smith and Thomas E. Emerson and Larry J. Zimmerman

Folder 2  Crow Creek (39BF11)—Correspondence related to reviews and editing of “The Crow Creek Site (39BF11) Massacre: A Preliminary Report,” The University of South Dakota Archaeology Laboratory

Folder 3  Crow Creek (39BF11)—“The Crow Creek Site (39BF11) Massacre: A Preliminary Report,” The University of South Dakota Archaeology Laboratory, February, 1980, copy annotated by C. S. Smith

Folder 4  MRBS Newsletters, edited by Dean E. Clark, 1950-1952

Folder 5  “Missouri Basin Chronology Program, Statement Number 3, 1962”
Folder 6  River Basin Surveys—Yearly and Quarterly Reports (1 of 3):

- “Report of Activities, July 1, 1951 Through June 30, 1952,” Smithsonian Institution, Missouri Basin Project
- “Quarterly Progress Report, National Park Service Activities With The Cooperation of The Smithsonian Institution, July-Aug.-Sept. 1954”

Folder 7  River Basin Surveys—Yearly and Quarterly Reports (2 of 3):

- “Quarterly Progress Report, National Park Service Activities With The Cooperation of The Smithsonian Institution, July-August-September, 1956”
- “Archaeological Progress Report No. 1: Field Season of 1956,” Smithsonian Institution, Missouri Basin Project
- “Archaeological Salvage At Historic Sites In the Missouri Basin by Smithsonian Institution,” a reprint of Missouri River Basin Progress Report, March 1957
- “Archaeological Progress Report No. 2: Field Season of 1957,” Smithsonian Institution, Missouri Basin Project
- “Archaeological Progress Report No. 3: Field Season of 1958,” Smithsonian Institution, Missouri Basin Project
“Archaeological Progress Report No. 4: Field Season of 1959,” Smithsonian Institution, Missouri Basin Project

Folder 8  
River Basin Surveys—Yearly and Quarterly Reports (3 of 3):

“Missouri Basin Notes 60-1,” Smithsonian Institution, Missouri Basin Project, 1960

“Archaeological Progress Report No. 5: Field Season of 1960,” Smithsonian Institution, Missouri Basin Project

“Archaeological Progress Report No. 9: Field Season of 1964,” Smithsonian Institution, Missouri Basin Project

“Archaeological Progress Report No. 10: Field Season of 1965,” Smithsonian Institution, Missouri Basin Project


Folder 9  
Missouri Basin Project Weekly Reports, sent from Smithsonian Institution (1 of 4):

“Report No. 1,” reports from each field party for week of June 9 and June 15, 1962

“Report No. 2,” reports from each field party for week of June 15 and June 22, 1962

Folder 10  
Missouri Basin Project Weekly Reports, sent from Smithsonian Institution (2 of 4):

“Report No. 3,” reports from each field party for week of June 29 and July 2, 1962

“Report No. 4,” reports from each field party for week of July 6 and July 10, 1962

“Report No. 5,” reports from each field party for week of July 13 and July 16, 1962

Box 21

Folder 1  
Missouri Basin Project Weekly Reports, sent from Smithsonian Institution (3 of 4):
“Report No. 6,” reports from each field party for week of July 20 and July 21, 1962

“Report No. 7,” reports from each field party for week of July 27 and July 28, 1962

“Report No. 8,” reports from each field party for week of August 4 and August 3, 1962

Folder 2 Missouri Basin Project Weekly Reports, sent from Smithsonian Institution (4 of 4):

“Report No. 9,” reports from each field party for week of August 11, 1962

“Report No. 10,” reports from each field party for week of August 16 and August 20, 1962

“Report No. 11,” reports from each field party for week of August 23 and August 25, 1962

“Report No. 1,” report from Kansas Surveys field party for week of May 10, 1963


MAPS / EPHEMERA

Folder 3 Map of Early Historic Sites of the Missouri Basin; South Dakota driving maps and directions; Map of Plains Indian Tribes and Languages; South Dakota site maps; Map and directions to Nebraska State Historical Society field camp, 1957

Folder 4 Travel Maps (Conoco) — United States, Nebraska, The Dakotas, South Dakota, Montana, Iowa, and Wyoming

Folder 5 Tabulation of materials from Medicine Creek, 1947