

**United States Department of the Interior
Heritage Conservation and Recreation Service**

**National Register of Historic Places
Inventory—Nomination Form**

See instructions in *How to Complete National Register Forms*
Type all entries—complete applicable sections

For HCRS use only

received

JUN 29 1984

date entered

AUG 13 1984

1. Name

historic German-Russian Folk Architecture ^{TR} ~~in South Dakota~~

and/or common Same

2. Location

street & number Multiple (see continuation sheets)



not for publication

city, town

— vicinity of

congressional district

state

SD

code

county

code

3. Classification

See Continuation Sheets

Category

☐ district
☐ building(s)
☐ structure
☐ site
☐ object

Ownership

☐ public
☐ private
☐ both
Public Acquisition
☐ in process
☐ being considered

Status

☐ occupied
☐ unoccupied
☐ work in progress
Accessible
☐ yes: restricted
☐ yes: unrestricted
☐ no

Present Use

☐ agriculture
☐ commercial
☐ educational
☐ entertainment
☐ government
☐ industrial
☐ military

☐ museum
☐ park
☐ private residence
☐ religious
☐ scientific
☐ transportation
☐ other:

4. Owner of Property

name Multiple (see continuation sheets)

street & number

city, town

— vicinity of

state

5. Location of Legal Description

courthouse, registry of deeds, etc. Multiple (see continuation sheets)

street & number

city, town

state

6. Representation in Existing Surveys

title German-Russian Folk Architecture
Intensive Survey

has this property been determined eligible? ☐ yes ☒ no

date Summer 1982-Winter 1984

☐ federal ☒ state ☐ county ☐ local

depository for survey records Historical Preservation Center 216 East Clark

city, town Vermillion

state South Dakota

7. Description

See Continuation Sheets

Condition

☐ excellent
☐ good
☐ fair

☐ deteriorated
☐ ruins
☐ unexposed

Check one

☐ unaltered
☐ altered

Check one

☐ original site
☐ moved date _____

Describe the present and original (if known) physical appearance

The German-Russian folk architecture of South Dakota is a unique group of structures built by German-Russian immigrants between 1873 and 1914. The German-Russians settled in four areas of the state: the southeast in Hutchinson, northern Bon Homme and Yankton, western Turner and eastern Douglas Counties; the north central in McPherson, Campbell, Edmunds, and Walworth Counties; northwest in Corson and Dewey Counties and southwest in Tripp and Gregory Counties. These areas are characterized by relatively flat, treeless terrain with an occasional shelterbelt, riverbed or windbreak of trees. Approximately 100 structures were discovered through historic research. Field work located just over 100 structures in various states of preservation and of these 47 were intensively surveyed with measured drawings, photographs, site plans, detailed notes and historic research. The 24 sites nominated here represent the most complete and best preserved examples. In addition, sites were selected as examples of specific building techniques or because they possessed characteristic details of German-Russian folk building.

Through the Department of History, University of South Dakota, Michael Koop and Stephen Ludwig, graduate students of the Department of Landscape Architecture at the University of Wisconsin, conducted an intensive survey of 20 sites in southeastern South Dakota in the summer of 1982. In the fall of that year, additional field work was conducted in north central South Dakota by Koop and Carolyn Torma, Historical Survey Coordinator with the Historical Preservation Center. A third survey was conducted by Koop and Torma in the fall of 1983 in the north central counties as well as Douglas and Gregory Counties. These structures were selected based on data recorded during geographic surveys, historic research and through extensive contact with local German-Russian historic societies and local residents. Sites surveyed were selected on the following criteria: overall condition of the building, degree of alteration to the structure and significance of relevant historical information. As field work progressed additional criteria was employed. Sites were selected as good examples of a type of construction method or selected as an example of a particular floor plan or because they possessed important features such as furnace/bake ovens, batza chimneys or elaborate interior decoration.

The German-Russians employed their traditional architecture for a number of buildings including houses, barns, agricultural outbuildings and even churches. Residences are the most numerous survivors and were studied the most intensely. Where sites contain remnants of other German-Russian structures, these have been included in the nomination. All German-Russian folk structures employ a unique form of construction called puddled clay. This clay can be used as a load-bearing material, a mortar or as a finishing plaster. In addition, some very late examples of dwellings use traditional forms, but employ common American stud frame construction.

While the form of German-Russian outbuildings is quite simple, such as vaulted root cellars and rectangular, gable-roofed barns, the form of the dwellings is more complex. The house form is a rectangular-shaped, gable-roofed building constructed of puddled clay, rammed earth, brick or stone masonry, batza brick, frame and batza brick, or frame. One story in height, the dwellings have a loft under the gable. A heating unit comprised of several distinct features is located in the center of the house so that the chimney rises through the center of the roof. The houses have distinctive plans of two, three or four bay divisions, which create a long, rather narrow rectangular structure. On the interior the bays may be divided with lateral partition or non-load bearing walls creating a

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house with as many as six rooms. Some houses are attached to barns which are built along the lateral axis. Other interesting features include a covered exterior vestibule called a vorhäusl. The main door and most windows are found along the front facade. The door is most often located toward, but seldom directly in, the center of the wall. Window openings vary from two to six. The gable-end facades in southern South Dakota, where bake ovens are more prevalent, have two ground floor windows. In other areas, a single, central window may light the side. In the loft one or two windows pierce the gable-end wall. On the rear facade openings are less numerous as this wall most often faces north or west and into the strong prairie wind.

Many other interesting details distinguish these houses. Houses with clay walls have a stabilizing plate buried in the clay at the top of the wall which helps to keep the heavy wall from spreading outward under its own weight. Traditional decoration is painted on the white-washed plaster walls, including striped wainscots, door and window surrounds, and freizes at cornice and baseboard lines. Bright colors, predominantly bright turquoise blue with combinations of mustard or ochre yellow, brick red, dark pine green, rose, sage, olive green and earth brown are found on walls, ceilings, door and window trim. The immense heating unit called a Russian oven is found in many forms. The most complete version includes a furnace, bake oven, walk-in kitchen, and batsa brick chimney. Ladder stairs, which exhibit fine workmanship, are found on the interior, most often in the kitchen, and on the exterior in the barn or gable-end wall. Rain guards at the top of the gable-end wall beneath the gable itself, shelter the earth walls. Roofs are constructed of commercially purchased lumber and built in a common rafter method. Occasionally ridge poles and wind bracing were recorded. The foundations of the dwellings are often flush with the ground. Where visible, they are undressed stone bonded together with puddled clay or concrete mortar. Cellars can be found beneath the house in some sites. These small rooms are built directly beneath the kitchen or adjacent to the house on the exterior. Valuted root cellars were also recorded, most are built apart from the house. Many other details are described in the site descriptions.

The outbuildings are generally distinguished by their less elaborate construction techniques. Rubble masonry construction is extremely common. Most outbuildings are so badly deteriorated that additional information about roofing systems and other details are obscured. However, where wood is employed, sawed lumber, stud framing and common rafter roofs were recorded. In some cases where the barns are attached to houses, there is little to distinguish the barn from other American barns, although the house was clearly German-Russian. Puddled clay was recorded as an insulating material in many outbuildings such as root cellars. Brick, concrete and stone are also employed in the vaulted roofs of these structures.

German-Russian architecture forms a distinctive group based on its form, construction techniques and individual features.

8. Significance

Period	Areas of Significance—Check and justify below			
<input type="checkbox"/> prehistoric	<input type="checkbox"/> archeology-prehistoric	<input type="checkbox"/> community planning	<input type="checkbox"/> landscape architecture	<input type="checkbox"/> religion
<input type="checkbox"/> 1400–1499	<input type="checkbox"/> archeology-historic	<input type="checkbox"/> conservation	<input type="checkbox"/> law	<input type="checkbox"/> science
<input type="checkbox"/> 1500–1599	<input type="checkbox"/> agriculture	<input type="checkbox"/> economics	<input type="checkbox"/> literature	<input type="checkbox"/> sculpture
<input type="checkbox"/> 1600–1699	<input checked="" type="checkbox"/> architecture	<input type="checkbox"/> education	<input type="checkbox"/> military	<input type="checkbox"/> social/
<input type="checkbox"/> 1700–1799	<input type="checkbox"/> art	<input type="checkbox"/> engineering	<input type="checkbox"/> music	<input type="checkbox"/> humanitarian
<input checked="" type="checkbox"/> 1800–1899	<input type="checkbox"/> commerce	<input checked="" type="checkbox"/> exploration/settlement	<input type="checkbox"/> philosophy	<input type="checkbox"/> theater
<input type="checkbox"/> 1900–	<input type="checkbox"/> communications	<input type="checkbox"/> industry	<input type="checkbox"/> politics/government	<input type="checkbox"/> transportation
		<input type="checkbox"/> invention		<input checked="" type="checkbox"/> other (specify)
		Settlement & German-Russian ethnic history		
Specific dates 1873–1914		Builder/Architect		

Statement of Significance (in one paragraph)

German-Russian folk architecture in South Dakota is significant in the areas of vernacular architecture, settlement, and the history of the German-Russian people. These buildings represent a unique form of material culture and along with the Czech architecture are the most complete and rich body of folk architecture in the state.

The term "German-Russian" refers to the people who migrated to Russia after 1763 at the invitation of Catherine the Great and her successors. Emigrating from the German provinces Of Baden-Wurtemberg, the Netherlands, France, Poland, Switzerland, Austria and Rumania, these people formed a distinct cultural group in Russia, which upon their migration to America became known as the German-Russians. Certainly, the dominant culture was Germany and the common language was German. The migration to Russia occurred in waves between 1763 and the mid 19th century. The colonists settled in their own street villages along the Volga River, in south Russia near the Black Sea and on the steppes of the Ukraine. The majority of the settlers were devoutly religious and belonged to the Mennonite, Hutterite, Lutheran, Reform, Evangelical and Catholic denominations.

Despite becoming Russian citizens the Germans remained culturally distinct from their native neighbors. The separation was emphasized both geographically through settlement in their own villages and culturally through the retention of the German language. They did accept, however, Ukrainian and eastern European folk building practices. Both the materials and forms were absorbed and taken with them on their move to the New World.

By 1871 many of the privileges granted to the German-Russians had been withdrawn and so these people looked to the Americas as a new place to settle. Seeking large tracts of undeveloped land, they moved to the Great Plains of the United States and Canada and the plains of Argentina. In America they settled in Colorado, Kansas, Nebraska, South and North Dakota and Minnesota.

Arriving in 1873 they passed through the territorial capitol of Yankton and first settled in the community they named Odessa, which was located southeast of the present day town of Scotland in Bon Homme County. The initial wave of settlers took up land in western Turner, Hutchinson, northern Yankton and Bon Homme and eastern Douglas Counties. These settlers were primarily Hutterite, Mennonite, Lutheran and Reform protestants. A later wave of settlement occurred in McPherson, Campbell, Edmunds and Walworth County and brought Evangelical, Lutheran, Catholic, Congregational and Seventh Day Adventist settlers. This second settlement, which came after 1880 was encouraged by the railroad which had laid track into the area in 1887. The third migration took second generation and late arrivals across the Missouri River into Corson, Dewey, Tripp and Gregory Counties. The migration was over by 1910.

These pioneers once again settled in distinct communities, which helped the German-Russians maintain their isolation and independence. However, only the Hutterites settled in

9. Major Bibliographical References

Harpers Weekly "A Bit of Europe in America," July 11, 1896, pp. 689-690.

Jennewein, J. Leonard and Jane Boorman, eds. Dakota Panorama, Dakota Territory Centennial Commission, Pine Hill Press, Freeman, South Dakota, 1961.

Johansen, John B. "Immigrant Settlements and Social Organizations in South Dakota," Bulletin #31 Dept. of Rural Sociology, Agricultural Experiment Station, Brookings, South Dakota, 1937.

10. Geographical Data

See Continuation Sheets for each site

Acreage of nominated property _____

Quadrangle name _____

Quadrangle scale _____

UMT References

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Verbal boundary description and justification

See continuation sheets

List all states and counties for properties overlapping state or county boundaries

state	NA	code	county	code
state		code	county	code

11. Form Prepared By

name/title Michael Koop & Carolyn Torma

organization Historical Preservation Center

date 3-13-84

street & number 216 E. Clark

telephone 605/677-5314

city or town Vermillion

state South Dakota

12. State Historic Preservation Officer Certification

The evaluated significance of this property within the state is:

___ national ☒ state ___ local

As the designated State Historic Preservation Officer for the National Historic Preservation Act of 1966 (Public Law 89-665), I hereby nominate this property for inclusion in the National Register and certify that it has been evaluated according to the criteria and procedures set forth by the Heritage Conservation and Recreation Service.

State Historic Preservation Officer signature



title Director, Office of Cultural Preservation

date 06/30/84

For HCRRS use only

I hereby certify that this property is included in the National Register


Keeper of the National Register

date 8/13/84

Attest: 
Chief of Registration

date

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closed colonies, and so the other groups proved more vulnerable to assimilation after a time. Folk architecture was not the only cultural trait exhibited by the newcomers. However, it was highly visible and so succumbed to assimilation. At first, this happened slowly and only parts of the architectural tradition changed, such as the roof structure. But by the First World War when intense anti-immigrant and German sentiment swept the land, these structures and many other ethnic features were abandoned.

Evidence remains today of this unique architecture and a few dwellings are still occupied; many more could be restored for use. Perhaps one reason for the presence of these fascinating structures is that they were so well suited to the Great Plains environment where other types of building materials were so scarce and costly. Indeed, it may be their environmental qualities which help to preserve them for future use.

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Koop, Michael and Stephen Ludwig, German-Russian Folk Architecture in Southeastern South Dakota, Vermillion: Historical Preservation Center, 1984.

Butler, J.D. "The Mennonite Stove," Mennonite Life, vol. 4, no. 4 (October 1949), 29-30.

Goertz, Reuben, "German-Russian Houses: Here and There, Now and Then," Clues, (1976), 31-50.

Pfeiffer, John E., "The German-Russians and Their Immigration to South Dakota, Selected Papers of the First Nine Dakota History Conferences, 1969-1977, ed. Herbert W. Blakely (Madison: Dakota State College, 1981), 200-210.

Carlson, Alvar W., "German-Russian Houses in Western North Dakota," Pioneer America, vol. 13, no. 2 (1981), 49-60.

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Multiple Resource Area
Thematic Group

dnr-11

Name German-Russian Folk Architecture Thematic Resources
State South Dakota

Nomination/Type of Review

Date/Signature

- | | | | |
|------------------------------------|-------------------------------------|------------|----------------------------------|
| 1. Beck, George, House | Substantive Review | Keeper | |
| DOE/OWNER OBJECTION | | Attest | |
| 2. Bieber, Johann, House | Substantive Review | Keeper | <i>by</i> |
| DOE/OWNER OBJECTION | | Attest | |
| 3. Miller, Phillip, Summer Kitchen | Determined Eligible | Keeper | <i>Beth Grosvenor 8/13/84</i> |
| DOE/OWNER OBJECTION | | Attest | |
| 4. Rempfer, Johann C., House | Determined Eligible | Keeper | <i>Beth Grosvenor 8/13/84</i> |
| DOE/OWNER OBJECTION | | Attest | |
| 5. Vetter, John, Barn | Substantive Review | Keeper | <i>Linda McClelland 11/28/84</i> |
| DOE/OWNER OBJECTION | | Attest | |
| 6. Waldner-Tschetter House | Substantive Review | Keeper | <i>Beth Grosvenor 8/13/84</i> |
| DOE/OWNER OBJECTION | | Attest | |
| 7. Weinzirl, Michael, House | Substantive Review | Keeper | <i>Linda McClelland 11/28/84</i> |
| DOE/OWNER OBJECTION | | Attest | |
| 8. Cihak Farmstead | Entered in the
National Register | Keeper | <i>Melona Byers 11/28/84</i> |
| | | Attest | |
| 9. Deckert, Ludwig, House | Entered in the
National Register | for Keeper | <i>Melona Byers 8/13/84</i> |
| | | Attest | |
| 10. Eisenbeis, John, House | Entered in the
National Register | for Keeper | <i>Melona Byers 8/13/84</i> |
| | | Attest | |

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Thematic Group

Name German-Russian Folk Architecture Thematic Resources
State South Dakota

Nomination/Type of Review

Date/Signature

11. Grosz, Martin and Wilhelmina,
House-Barn

for Keeper

Melvin Byers 8-13-84

Attest

12. Hofer, Enoch, House-Barn

for Keeper

Melvin Byers 11/28/84

Attest

13. Hofer, Michael, House

for Keeper

Melvin Byers 8/13/84

Attest

14. Holzworth-Lang House

for Keeper

Melvin Byers 11/28/84

Attest

15. Moser, Wilhelm, House-Barn

Entered in the
National Register

for Keeper

Melvin Byers 11/28/84

Attest

16. Ochszner, Jacob Sr., House

Entered in the
National Register

for Keeper

Melvin Byers 8-13-84

Attest

17. Schatz, Jacob, House

Entered in the
National Register

for Keeper

Melvin Byers 8-13-84

Attest

18. Stern, Gottlieb, House

Entered in the
National Register

for Keeper

Melvin Byers 11/28/84

Attest

19. Strouckel, John, House

Entered in the
National Register

for Keeper

Melvin Byers 11/28/84

Attest

20. Vetter, George, House

Entered in the
National Register

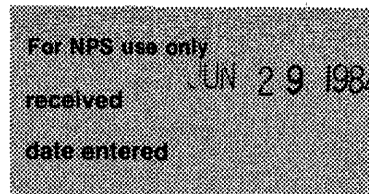
for Keeper

Melvin Byers 8-13-84

Attest

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State South Dakota

Nomination/Type of Review

Date/Signature

21. Weins, Jacob, House-Barn
Entered in the
National Register

for Keeper Delores Byers 8-13-84

Attest

22. Wittmayer, Peter, House-
Barn

Entered in the
National Register

for Keeper Delores Byers 8-13-84

Attest

23. Wollman, Joseph, House

Entered in the
National Register

for Keeper Delores Byers 11/28/84

Attest

24. Ziegler, Wilhelm, House-Barn

Entered in the
National Register

for Keeper Delores Byers 8-13-84

Attest

25.

Keeper

Attest

26.

Keeper

Attest

27.

Keeper

Attest

28.

Keeper

Attest

29.

Keeper

Attest

30.

Keeper

Attest