orm No. 10-300 (Rev. 10-74)

UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

NATIONAL REGISTER OF HISTORIC PLACES **INVENTORY -- NOMINATION FORM**

JUN 301977

RECEIVED

DATE ENTERED

	V 2241 Q10	- 1103/211/211011			10. • J. 13/6
	SEE	INSTRUCTIONS IN HOW TO TYPE ALL ENTRIES O			1S
1 N	NAME				
K.K	istoric Anderso	n Homestead			
A	ND/OR COMMON				
L	OCATIO	N	- A		
s ⁻	TREET & NUMBER County	line road between Unio	on and Clay County	X NOT FOR PUBLICATION	ı
Č	TY, TOWN	Part Ct. x	VICINITY OF	CONGRESSIONAL DIST	
S	TATE South	V	CODE 16	COUNTY Clay	CODE 027
C	LASSIFIC	CATION			
	CATEGORY	OWNERSHIP	STATUS		SENT USE
2	DISTRICT XBUILDING(S)	PUBLIC _XPRIVATE	LOCCUPIED LUNOCCUPIED LUNOCCUPIED	_XAGRICULTURE COMMERCIAL	MUSEUM PARK
-	_STRUCTURE	ВОТН	WORK IN PROGRESS	EDUCATIONAL	X_PRIVATE RESIDENCE
	X_SITE	PUBLIC ACQUISITION	ACCESSIBLE	ENTERTAINMEN	
 !	OBJECT	IN PROCESSBEING CONSIDERED	YES: RESTRICTEDYES: UNRESTRICTED	GOVERNMENT INDUSTRIAL	SCIENTIFICTRANSPORTATION
		BEING CONSIDERED	XNO	MILITARY	_OTHER:
C	WNER O	F PROPERTY			
N	AME Mrs. J	ohn P. Quirk			•
ST	REET & NUMBER 408 FO	rest Boulevard			
Cl	TY.TOWN Hastin	gs	VICINITY OF	state Nebraska	68901
L	OCATIO	N OF LEGAL DESCR	IPTION		
	OURTHOUSE. EGISTRY OF DEEDS	ы,етс. Clay County Courth	nouse		
S1	REET & NUMBER	Main Street			
CI	TY, TOWN	Vermillion		STATE South Dako	
6 R	EPRESEN	NTATION IN EXIST	NG SURVEYS	:	
		Dakota Historic Sites S			
D/	1975		federal X	, _STATECOUNTYLOCA	ıL
	EPOSITORY FOR JRVEY RECORDS	Historical Preservation			
	TY, TOWN	Vermillion		Sou€th™Bako	ta

CONDITION

CHECK ONE

CHECK ONE

XEXCELLENT

__FAIR

_XOETERIORATED

__UNEXPOSED

_XUNALTERED

X_ORIGINAL SITE
__MOVED DATE_____

DESCRIBE THE PRESENT AND ORIGINAL (IF KNOWN) PHYSICAL APPEARANCE

The Anderson farm is located northeast of Vermillion in the small town of Alsen which acquired its post office in 1874. The 2.06 acre farmstead is located on the flat prairie. A large farmhouse, twenty-one outbuildings, and a smaller original house make up the site.

Built in 1871, the original farmhouse follows a vernacular style prevalent in the southeast. Since Olaf Erickson, the original builder, came from Sweden, it is uncertain how he became familiar with this house type. The important characteristics of the Georgian influenced hall and parlor house include its story and a half height, one room depth, two room length, and a central doorway flanked by an equal number of windows, one in this case. The rear ell is typical for the style. Decoration from the period includes an Italianate type lintel over the doors and windows and a molding board at the eaves.

A large clapboard, Neo-classical style house with Georgian characteristics was built on the property in 1901. The house possesses a symmetrical facade with six coupled windows on the second floor balanced by two large windows with stain glass on either side of the central door on the first. A dormer with a typical neo-classical palladian window is centered over the front entrance. The front door is flanked by two three-quarter side-lights and an arch with thin colonettes. The chimneys are quite prominent on the exterior and are placed on either side of the central hall on the ridge line. The windows of the north and south facade are also symmetrically placed, two on the first and second story and a single central one on the third. A large molding with full return and a divider between the first and second floors round out the Georgian characteristics. However, Italianate brackets under the eaves deviate from the Georgian pattern. A series of ells greatly enlarge the house to the rear.

The rectangular farmstead of 2.06 acres consists of twenty-one outbuildings, an abnormally large amount. A steel barn and three round silos make up the only recent additions to the farmstead. The wooden outbuildings include a horse barn, two granaries, a silo, two equipment sheds, a cattle shelter, a chicken house, a possible summer kitchen, and four small sheds. Also, a stone building north of the dwelling house may have served as part of the creamery. Evidence of a creamery, cattle barn, and steam mill have disappeared from the site. Some of the outbuildings merit special attention. 1894, the elaborate, clapboard, two story horse barn presents a symmetrical facade. Two windows flank either side of the entrance, and a large gable with a palladian-like window is placed over the entrance. Reputedly the first in the state, the square, wooden silo to the north of the horse barn was constructed in 1894. One granary just south of the horse barn is a three bay, end opening structure with a gable roof. East of the first, the second granary has a dual function, containing a granary on one side and a stable on the other. It is a side opening, three bay structure with a gable roof. The equipment shed to the west of the farmstead is salt box shape, retaining as outbuildings many times do, a traditional style which has for the most part disappeared in contemporary house styles. The rather elaborate chicken house resembles a small barn and carries a cupola on the ridge. Since it is a low, stone building which would retain cool air, the structure to the north of the house probably functioned as a creamery. Finally, a small square building with a stone chimney near the northeast corner of the cattle yard, probably a summer kitchen, is fairly typical for older South Dakota farmsteads. The varied functions of the outbuildings display a diversified agricultural base.

8 SIGNIFICANCE

PERIOD	AF	REAS OF SIGNIFICANCE CH	IECK AND JUSTIFY BELOW				
—PREHISTORIC —1400-1499 —1500-1599 —1600-1699 —1700-1799 ★1800-1899 ★1900-	_ARCHEOLOGY-PREHISTORIC _ARCHEOLOGY-HISTORIC XAGRICULTURE XARCHITECTURE _ART _COMMERCE _COMMUNICATIONS	COMMUNITY PLANNING CONSERVATION ECONOMICS EDUCATION ENGINEERING EXPLORATION/SETTLEMENT INDUSTRY	LANDSCAPE ARCHITECTURE LAW LITERATURE MILITARY MUSIC PHILOSOPHY POLITICS/GOVERNMENT	RELIGION SCIENCE SCULPTURE SOCIAL/HUMANITARIAN THEATER TRANSPORTATION OTHER (SPECIFY)			
SPECIFIC DATES 1876, 1901 BUILDER/ARCHITECT							

STATEMENT OF SIGNIFICANCE

Although the farmhouse and the number of outbuildings on the farmstead prove to be atypica for the area, the buildings and arrangement of the farmstead, the farm's agricultural history, and the background of its settlement are characteristic at either local or regional levels. Also, the excellent preservation and background knowledge of the site's development add greatly to the farm's significance.

Apart of the general pattern of settlement during the period 1868 to 1873, the area east of Vermillion was heavily populated by Swedish immigrants. Many of the first Swedes who came to the state concentrated in the areas of Union, Clay, and Minnehaha Counties. A Swede, Olaf Erickson originally settled the farm in 1871 and erected the first dwelling which still stands. Solomon Anderson, also a Swede, came to Alsen in 1876 from Omaha, Nebraska, married Erickson's daughter, and purchased the farm in 1878. Unlike many of the other ethnic groups, the Swedish settlements tended to be less compact and less socially tightly knit. This tendency weakened their social organization and insured a more rapid integration into the general population.

The agricultural production of the Anderson farm followed the local patterns of development. Succeeding times of agricultural stagnation from drought, grasshopper plagues, and Indian menance, Olaf Erickson arrived during a period of relative prosperity, 1868 to 1873, for southeastern South Dakota. At this time, the farmers of Clay County mainly produced wheat for local consumption. Being a blacksmith, Erickson probably farmed only on a small scale or not at all. Exactly what was raised or what structures were erected for farming are unknown. None of the outbuildings appear to date to this period.

Anderson purchased the farm following the recovery from the panic of 1877. By this time, local farmers shifted away from wheat production realizing that mixed agriculture, a stock farm based upon corn, would be less susceptible to grasshopper plagues. Beginning in the late 1870's and expanding into the early 1880's, Anderson like other farmers created ranches of about 200 acres. Dairy cattle increased along with other types of cattle and the production of hay. Butter and cheese were produced on the farm and hauled to towns to be traded locally. A few creameries had started by the early 1880's.

Since prosperity had begun to return by 1878, interest in dairying slowly dwindled. With the return of drought by 1890, a resergence of interest in dairying appeared. While only sixteen creameries were recorded in 1890, one hundred forty-six were counted within the state by 1896. There were five creameries in Clay County; the one in Alsen on the Anderson farm being the most successful in the area. Like others, Anderson's creamery was a cooperative or stock company venture begun under the direction of the agricultural college at Brookings. Rather than gathering cream as before, farmers brought their product to the creamery. However, as prosperity returned by 1900, the interest in dairying again abated. In 1902, only two creameries remained. Alsen's lasted until 1929 at which

9 MAJOR BIBLIOGRAD Briggs, Harold E., unpubl Vermillion, Universi CLAY COUNTY PLACE NAMES. Society, 1976. Glassie, Henry, PATTERNS University of Pennsy	ished Ph.D. di ty of South Da Vermillion, H IN MATERIAL FO	ssertation, "The kota, 1924. listoric Sites C DLK CULTURE IN E	Committee, Clay Co	unty Historical
10 GEOGRAPHICAL DA		- Lara 1/1/17	3	
ACREAGE OF NOMINATED PROPERTY	2.06			
	4,7[5,8]8,0,0] NORTHING	NW BLL	ASTING NORTH	ING GO
		on the second	e de la companya de La companya de la companya de	
1	se v		· · · \ · · · · · · · · · · · · · · · · · · ·	• • • • • • • • •
LIST ALL STATES AND CO	UNTIES FOR PROPE	RTIES OVERLAPPING	STATE OR COUNTY BOL	JNDARIES
STATE	CODE	COUNTY		CODE
STATE	CODE	COUNTY	<u> </u>	CODE
TI FORM PREPARED BY NAME/TITLE Joyce McKay, Historical Preserve	orical Archaeol	ogist	DATE September 19	
STREET & NUMBER USD Alumni House			TELEPHONE 605/677-5314	
CITY OR TOWN Vermillion			STATE South Dakota	•
12 STATE HISTORIC PI	PESEDVATIO	ON OFFICED		
		OF THIS PROPERTY W		
NATIONAL	ST	ATE	LOCAL	
As the designated State Historic Presentereby nominate this property for incorriteria and procedures set forth by the	clusion in the Nationa e National Park Service	I Register and certify		
TITLE Director/Historia	cal Preservation	on Center	DATE 6/2	3/77
I HEREBY CERTIFY THAT THIS PR	OPERTY IS INCLUDE Mult	ED IN THE NATIONAL	DATE REFER OF THE NATI	S 3 2 2 tonal registra
KEEPER OF THE NATIONAL NEON	18. WIL		DATE 3.	0.78

Form No. 10-300a (Rev. 10-74)

UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

FOR NPS USE ONLY
RECEIVED JUN 3 0 1977

NATIONAL REGISTER OF HISTORIC PLACES INVENTORY -- NOMINATION FORM

DATE ENTERED MAR 3 0 1978

CONTINUATION SHEET

ITEM NUMBER 7

PAGE One

Except for the silo, the outbuildings and houses are in excellent condition. The owner is looking into the possibility of preserving the silo and shows great concern for the general condition of the farmstead. Because of this attitude, much of the original buildings remain for the future.

Form No. 10-300a (Rev. 10-74)

UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

NATIONAL REGISTER OF HISTORIC PLACES INVENTORY -- NOMINATION FORM

FOR NPS USE ONLY

RECEIVELUN 3 0 1977

DATE ENTERED

8

MAR 3 0 1978

CONTINUATION SHEET

ITEM NUMBER

PAGE two

point it could no longer compete with the companies located in the towns. Although now demolished, the approximate location of the Alsen creamery is located on a 1912 map in the northeast corner of the farmstead. Because the majority of the remains at the site date to the 1890's or later when Anderson was developing his dairy and cattle ranch, this period is the most significant.

The Anderson farm also shows characteristic regional features in the make-up of its farmstead and its agricultural production. A nationwide study classified the southeastern part of South Dakota as an Animal Specialty Region of the Cornbelt. It varies from the norm significantly in the number of outbuildings, the size of the dwelling, and the amount of land owned. However, if the abundant and atypical success of Soloman Anderson as a farmer and stock raiser is balanced by the careful preservation of a majority of the outbuildings, which is generally a rare occurrence, the abnormality is offset by the farm's representation of the economy of the period. In the animal specialty category, the farm shares the following features: farmsteads occur on flatish lands; a two to four acre farmstead; a farmstead of rectangular shape; a location of the farmstead on one side of the road; modest sized barns, except for one in this particular case; and such outbuildings as the chicken house, machine sheds, granaries, silos, cattle lots, and the lack of a large chicken yard. However, the barn types, classified by their roof lines, are not wholly typical. The Anderson farm's gable roof type only comprises 23% of the sample, and the enumerated types do not cover the salt box type bar

Hence, the Anderson Farmstead gains significance on at least four counts. Except for the unusual success and wealth of the farm as expressed in the size and style of the house, the number of outbuildings, and the size of the farm; the type of production and the layout of the farmstead represent the regional norm. Its most significant period, the 1880's through the early twentieth century, follows the agricultural development in the local. The very wealth which renders the site somewhat atypical most likely contributed to the excellent preservation of the outbuildings which is essential in an agricultural site. As far as it can be determined, only three outbuildings have been demolished. Finally, the circumstances of its initial settlement by Swedish immigrants in an area heavily dominated by that group occurred in many parts of the state. Many immigrant groups played a significant role in populating South Dakota. Because of these four aspects, the Anderson Farmstead preserves a typical site of its kind and provides materials for future study of part of South Dakota's agricultural history.

Form No. 10-300a (Rev. 10-74)

UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

FOR NPS USE ONLY RECEIVEDJUN 3 0 1977

NATIONAL REGISTER OF HISTORIC PLACES INVENTORY -- NOMINATION FORM

DATE ENTERED MAR 3 0 1978

CONTINUATION SHEET

ITEM NUMBER 9

PAGE three

- Johansen, John P., IMMIGRANT SETTLEMENTS AND SOCIAL ORGANIZATION IN SOUTH DAKOTA. Brookings, Department of Rural Sociology, Agricultural Experimental Station, South Dakota State College of Agriculture and Mechanic Art, 1937.
- MEMORIAL AND BIOGRAPHICAL RECORD OF TURNER, LINCOLN, UNION, AND CLAY COUNTIES, SOUTH DAKOTA. Chicago, Geo. A. Ogle and Co., 1897.
- George Ogle and Company, STANDARD ATLAS OF CLAY COUNTY SOUTH DAKOTA, Chicago, 1912.
- Peterson, August, HISTORY OF THE SWEDES WHO SETTLED IN CLAY COUNTY AND THEIR BIOGRAPHIES Vermillion, The Swedish Pioneer and Historical Society of Clay County, South Dakota 1947.
- Schell, Herbert, HISTORY OF CLAY COUNTY, SOUTH DAKOTA. Vermillion, Clay County Historical Society, Inc., 1976.
- Trewartha, Glenn, "Some Regional Characteristics of American Farmsteads," ANNALS OF THE ASSOCIATION OF AMERICAN GEOGRAPHERS, Volume 38, pp. 169-225 (1948).

