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

CITY TOWN Madison

UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

FOR NPS USE ONLY

STATE

Wisconsin 53706

SEE IN	ISTRUCTIONS IN HOW T TYPE ALL ENTRIES (O COMPLETE NATIONA COMPLETE APPLICABL		S
NAME				
ніsтопіс Schoenicke I	Barn			
AND/OR COMMON				
LOCATION STREET & NUMBER	NE of Wate	rtown on Ve	inus Rd.	
Route 2, Ver	nus Road		NOT FOR PUBLICATION	2107
CITY, TOWN Watertown	X	VICINITY OF	congressional disti 9th	1161
STATE Wisconsin		CODE 55	COUNTY Dodge	CODE 027
CLASSIFICA	ATION			
CATEGORY	OWNERSHIP	STATUS	PRFS	ENT USE
DISTRICT	PUBLIC	XOCCUPIED	X_AGRICULTURE	MUSEUM
X BUILDING(S)	X_PRIVATE	UNOCCUPIED	COMMERCIAL	PARK
STRUCTURE	_BOTH	WORK IN PROGRESS	EDUCATIONAL	PRIVATE RESID
SITE OBJECT	PUBLIC ACQUISITION	ACCESSIBLE	ENTERTAINMENT	
OBJECT	IN PROCESSBEING CONSIDERED	YES: RESTRICTEDYES: UNRESTRICTED	GOVERNMENT INDUSTRIAL	SCIENTIFIC
	-BEING CONSIDERED	NO	MILITARY	TRANSPORTAT OTHER:
OWNER OF	PROPERTY			
NAME				
Mr. William	R. Bedford			
Route 2, Ver	nue Pond			
CITY, TOWN	IUS NUAU		STATE	
Watertown		VICINITY OF	Wiscons	in 53094
LOCATION	OF LEGAL DESCR	IPTION		
COURTHOUSE, REGISTRY OF DEEDS, ET	rc. Dodge County Cour	thouse		
STREET & NUMBER	127 East Oak Stre	et		
CITY, TOWN	Juneau		STATE Wisconsi	n 53039
REPRESEN'	TATION IN EXIST	ING SURVEYS		
TITLE				
	nventory of Historic	Places		



2

CONDITION

CHECK ONE

CHECK ONE

__EXCELLENT

X FAIR

__DETERIORATED
__RUINS

__UNEXPOSED

__UNALTERED
__XALTERED

_XORIGINAL SITE
__MOVED DATE____

DESCRIBE THE PRESENT AND ORIGINAL (IF KNOWN) PHYSICAL APPEARANCE

The Schoenike barn is situated on the William Bedford farm in Dodge County near Watertown. The nominated structure is a <u>Scheune</u> or threshing barn, built in the Prussian Colonial style. It was built by an emigrant from Brandenburg, a part of the Kingdom of Prussia at the time of the Old Lutheran migration in the mid-nineteenth century.

The <u>Scheune</u> was built as a threshing barn and for crop storage, and the early P_{ru}ssian emigrants to Wisconsin diverged little from the native form of the structure. The Schoenike barn is framed in half-timber but was never executed in the style. It does not have the infill of brick or stone; white oak boards were used to sheathe the barn instead.

The plan features a central drive-through with large doorways at either end of the central threshing floor. The area on either side of the threshing floor would have been used for grain storage. At one time a shed spanned the east wall. This 32' x 52' barn has a gable roof; deteriorated ashpalt shingles cover the early wood shingles. The roof may have been thatched originally, but there is no conclusive evidence.

At a later date the barn was placed on a stone foundation built into a slope. This allowed for a ground level entry on the west wall providing access to a dairy room able to accomodate about 25 cows. Deterioration of the lower timbers and boards indicates that they formerly rested on the ground. Slight relocation of the barn may have occured when the foundation was added.

The barn is in fair condition. In 1978 the process of replacing deteriorated and missing boards began, using new 1 x 12 white oak lumber. New doors are anticipated. Although the notches for the original threshing floor are still evident, floor boards and joists have been replaced. Two of the cross beams have been removed to allow for a hay track/loader, and hay chutes demonstrate a more recent construction.

The main floor of the barn is presently being used for the storage of lumber. Throughout most of the year a portion of the basement is used as a chicken coop.

PERIOD AREAS OF SIGNIFICANCE -- CHECK AND JUSTIFY BELOW

PREHISTORIC	ARCHEOLOGY-PREHISTORIC	COMMUNITY PLANNING	LANDSCAPE ARCHITECTURE	RELIGION
1400-1499	ARCHEOLOGY-HISTORIC	CONSERVATION	LAW	SCIENCE
1500-1599	X_AGRICULTURE	ECONOMICS	LITERATURE	SCULPTURE
1600-1699	X_ARCHITECTURE	EDUCATION	MILITARY	SOCIAL/HUMANITARIAN
1700-1799	ART	ENGINEERING	MUSIC	THEATER
_XI 800-1899	COMMERCE	EXPLORATION/SETTLEMENT	PHILOSOPHY	TRANSPORTATION
1900-	COMMUNICATIONS	_INDUSTRY	POLITICS/GOVERNMENT	XOTHER (SPECIFY) ethnic
		INVENTION		association

SPECIFIC DATES c. 1855

BUILDER/ARCHITECT Gottlieb Schoenicke²

STATEMENT OF SIGNIFICANCE

The Schoenicke barn is significant as a rare American example of Prussian Colonial half-timber construction. Further, it expresses the Prussian material culture as transported to the United States and the subsequent influences of American agriculture and technology on modifications to the ethnic structure.

Gottlieb Schoenicke came to the United States from Brandenburg in 1844. He was from the small village of Posedin, northwest of Frankfurt on the Oder River in the district of Lebus. His wife and five children, two brothers, and a sister accompanied him. Schoenicke bought the land on which the nominated barn is situated in 1848. He and his wife had seven more children. One of the sons, Gottlieb Daniel Schoenicke, acquired the farm in 1889, and his son, Emil, acquired it in 1932. Not until 1976 did the farm leave the Schoenicke family.

Brandenburgers and Pomeranians began settling in Dodge County in 1843 as part of the second wave of the Old Lutheran migration to America. The Brandenburgers tended to cluster together in the southeastern part of the county, forming a close-knit community and retaining their cultural distinction. The <u>Scheune</u> is one manifestation of this cultural distinction.

The <u>Scheune</u> was a common structure in the wheat farming areas of northern Germany. Grain was stacked in the two end bays of the barn and the central threshing floor was used to store farm equipment in the off-season. In the fall of the year the threshing floor was used to beat the wheat to separate the grain from the straw. Flails were often used for this vigorous activity, although sometimes cattle were encouraged to trample the wheat. The straw was raked away to be used as livestock bedding, and the grain was cleaned and bagged or stored in bins in the <u>Scheune</u>.

Half-timbering was the common method of construction in northern Germany, mostly due to the shortage of lumber. Although brick, stone, and mortar were commonly used to fill between the timbers, frame sheathing was used if wood was plentiful. In Dodge County wood was ample, as demonstrated by the circa 1855 Schoenicke barn.

In the latter part of the nineteenth century dairy farming began to supersede wheat production as the dominant agricultural production in southeastern Wisconsin. At the same time, technological advances were changing agricultural

^{1.} Al Pape. Research Information Report, Schoenicke Barn, 5-1-75.

^{2.} Abstract of Title.

9 MAJOR BIBLIOGRAPHICAL REFERENCES

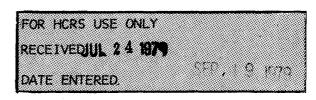
Knipping, Mark. "A Pomeranian Wheat Farm of Dodge County, Wisconsin." A manuscript prepared for the Old World Wisconsin Research Office, Madison: 1 February 1977.

Pape, Al. Research Information Report, Schoenick Barn. Old World Wisconsin, State Historical Society of Wisconsin, 1 May 1975.

	<u> </u>		
OGEOGRAPHICAL D			
ACREAGE OF NOMINATED PROPERT	Y Less than 1		
quadrangle name Horicon	, Wisconsin		QUADRANGLE SCALE 1:62500
UTM REFERENCES A 1 6 3 7 1 4 2 5 ZONE EASTING C 1 1 1 1	4,7 9,0 0,2,5 NORTHING	B ZONE EASTI	NG NORTHING
EL L		FLI LL	
G		$H \downarrow \downarrow \downarrow \downarrow \downarrow$	
property extends 1	of Section 15, Tow at the end of Ven O' beyond the wall	m of Lebanon. 'us Road. The bo	orthwest quarter of the The site is ½ mile south oundary of the nominated
STATE	CODE	COUNTY	CODE
STATE	CODE	COUNTY	CODE
NAME/TITLE Barbara Wyatt			DATE
organization State Historical S	ociety of Wisconsi	n	January 3, 1979
STREET & NUMBER	delety of Wibeombi		TELEPHONE
816 State Street			(608) 262-8904
CITY OR TOWN			STATE
Madison			Wisconsin 53706
2 STATE HISTORIC P	RESERVATION	OFFICER CE	RTIFICATION
	ATED SIGNIFICANCE OF T		
NATIONAL		X	LOCAL
NATIONAL	SIAIL	·	
-	nclusion in the National Re	egister and certify that	ition Act of 1966 (Public Law 89-665), I it has been evaluated according to the
STATE HISTORIC PRESERVATION OFFI	CER SIGNATURE	Kielie	un Benney
TITLE Director, State	Historical Society	of Wisconsin	DATE Thong
OR NPS USE ONLY I HEREBY CERTIFY THAT THIS P	ROPERTY IS INCLUDED I	N THE NATIONAL REG	ISTER
+ WWW Main H. R.	muan		DATE 9.19.79
KEEPER OF THE NATIONAL TEST: Save	REGISTER		DATE G-/8.79
Peginal Cordiator			, , , ,

UNITED STATES DEPARTMENT OF THE INTERIOR HERITAGE CONSERVATION AND RECREATION SERVICE

NATIONAL REGISTER OF HISTORIC PLACES INVENTORY -- NOMINATION FORM



CONTINUATION SHEET

ITEM NUMBER

PAGE

8. SIGNIFICANCE continued

practices drastically. These occurences often led to the modification of traditional structures such as the <u>Schuene</u> to accomodate the evolving agriculture. The Schoenicke <u>Scheune</u> was elevated onto a stone foundation so that a dairy basement could be housed below. At this time the wheat storage bays likely became used for hay storage. Hay chutes were inserted at the corners of the storage bays, near the drive-through on the west side of the structure. Later, two beams near the roof were removed for placement of a hay track/loader.