United States Department of the Interior National Park Service

National Register of Historic Places Inventory—Nomination Form

For NPS use	For NPS use only				
received	OCT	I]	1984	
date entere	ed	NOV	1	8	1984

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

1. Name

historic Stewart, William E., House

and/or common	N/A			
2. Loca	tion			
street & number	733 Range St reet		N/2	A_ not for publication
city, town	North Mankato	N/A vicinity of		
state Min	nesota code	22 county	Nicollet	code 103
3. Class	sification			
X building(s) structure site object	Ownership public X private both Public Acquisition in process N/A being considered	Status X occupied unoccupied work in progress Accessible yes: restricted yes: unrestricted X no	Present Use agriculture commercial educational entertainment government industrial military	 museum park X private residence religious scientific transportation other:
4. Own	er of Proper	ty		
name Robe	ert E. and Elouise H	3. Olson		
street & number	733 Range Street			
city, town	North Mankato	N/A vicinity of	state	Minnesota 56001
5. Loca	tion of Lega	I Descriptio	n	
courthouse, regist	ry of deeds, etc. Cour	ty Recorder's Offic	ce - Nicollet Count	y Courthouse
street & number	502 South Mir	nesota Avenue		
city, town	St. Peter		state	Minnesota
	esentation i	n Existing S	urveys	······································
	ewide Historic Sites Survey	3	erty been determined elig	jible? yes _X_ no
date July			federal state	
depository for sur	vey records Minnesota	Historical Society	- Fort Snelling Hi	story Center
city, town	St. Paul		state	Minnesota

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7. Description

Condition	deteriorated	Check one	Check one	site	
<u>X</u> good fair	ruins unexposed	altered	moved	date	N/A

Describe the present and original (if known) physical appearance

The William E. Stewart House, carriage house, and barn occupy a large wooded lot which is the remnant of a former 63 acre estate directly north of the central business district of North Manakto. The estate consisted of the present extant buildings as well as two kilns, numerous drying sheds, and a brickyard and claypit. Constructed in 1910, the house and ancillary structures remain in an excellent state of preservation and integrity.

The Stewart House is a two story rectangular red brick structure crowned by a dormered hipped roof with broad eaves. Architectural detailing consists of simple, integral pilasters with pseudo-Doric capitals on the two-story front porch, buff-colored Kasota stone lintels, sills, and foundation, balanced twostory polygonal bays centrally placed on the longitudinal facades, and dormers with either full or broken pediments. The front dormer is highlighted by a tripartite window with a lunette in the Palladian mode. Original fenestration survives throughout as does an unaltered interior complete with oak beamed ceilings, fireplaces, finished attic, and other accouterments.

Immediately to the rear, off-set to the southwest, but physically linked to the main house is a two story carriage house also erected of red brick. It is rectangular in plan with the low gabled roof concealed behind stepped parapets. The first story is relegated to the the carriage-storage function as evidenced by three sets of double folding or sliding doors. The second floor originally served as an apartment for the brickyard manager and continues to serve a residential function.

The barn is a detached two story brick structure with a simple gable roof. The otherwise plain facades are highlighted by two brick soldier courses which extend around the perimeter and diamond-shaped windows in the upper portions of the gables. Evidence of the original stable function is noted in the sliding double wooden door and the bank of five small windows at former stall locations. The second level of the barn is a hay-loft.

The property continues to be well-maintained with vestiges of original landscaping evident.

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8. Significance

	1500–1599 1600–1699 1700–1799	5	community planning conservation economics education engineering exploration/settlement x industry	music philosophy	 science sculpture social/ humanitarian theater transportation
invention other (spec			invention		other (specify)

Specific dates 1910

Builder/Architect Henry C. Gerlach (Mankato)

Statement of Significance (in one paragraph)

The William E. Stewart house, barn and carriage house, built for the founder of the Mankato Brick and Tile Company of brick manufactured at the adjacent brickyards, are historically significant for their associations with the brick industry that flourish in Mankato, North Mankato, and Le Hillier in the late nineteenth and early twentieth centuries.

Brick manufacturing was among the important industries in the Mankato area beginning in 1856 when the first brickyards opened in the city of Mankato. Abundant alluvial clay found in the flood plain of the Minnesota river was used to make bricks. Flood plain clay, as it was known, is generally of fair plasticity, sandy in composition, and red or salmon in color. Higher grades of clay were also present in the area but were of limited availability and were used infrequently, primarily for pottery and drain tile. Production and use of bricks increased steadily until the Civil War. Although it was reported in the Mankato Record in 1867 that "brick here is cheaper than any other point in the state", wood remained a more popular building material as it was less expensive. After the Civil War the coming of the railroad and the subsequent population boom gave renewed impetus to the growth of the brick industry in the area. By 1887 the brick manufacturing industry had crossed the river to North Mankato. Production of bricks in the Mankato area increased from 2,000,000 in 1869 to a peak of 12,500,000 in 1892. At the peak there were fifteen brickyards in the area, four of them in North Mankato. Mankato bricks were shipped by rail to nearby communities and throughout the Midwest.

The first North Mankato brickyard opened in 1887 and was operated by Martin Meihoffer who also had a yard in Mankato. Later that year A.L. Wheeler and O.E. Bennett opened another yard in North Mankato, under the name of Wheeler and Bennett. In 1892 they acquired another yard that had opened in 1888, and the following year they acquired the Meihoffer yard.

William E. Stewart was born in Walnut Lake in 1868. By the time he was thirteen he was living with the family of A.L. Wheeler who later became one of the proprietors of the Wheeler and Bennett brickyard. Stewart no doubt became acquainted with the brick industry through his associations with Wheeler. Stewart attended the Mankato State Normal School and Mankato Commercial College. In 1905 he opened the Mankato Brick and Tile Company, adjacent to the Wheeler and Bennett yard. The Stewart Yard, as it was known, was the last brickyard to be opened, and can be considered the culmination of the brick-making industry in the area. By 1907 twenty-eight men were on the payroll. In 1910 Stewart built his imposing brick house adjacent to the yards. The company produced the following types of brick: common, cistern, veneer, chimney, face, culs, and kiln run.

(see continuation sheet)

Major Bibliographical References

Hagen, Dennis J. "Historical Geographic Study of the Clay-Related Industries of the Mankato Area." Unpublished M.A. thesis, Mankato State University, December, 1975. History of Blue Earth County and Biographies of its Leadings Citizens. Hughes, Thomas. Mankato Free Press Special Illustrated Edition, December, 1895. (see continuation sheet)

Geographical Data 10.

Acreage of nominated property ____less than one Quadrangle name Mankato West Quad., Minnesota

Quad

drangle	scale	1.5

UT M Reference	S
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B Zone	Easting	Northing
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The south 108 feet of the north 248 feet of the Verbal boundary description and justification west 250 feet of the southeast quarter of the northeast quarter south of Monroe Avenue, Section 12, Township 108 North, Range 27 West.

List all state:	s and counties fo	r properties o	verlapping	state or cour	ity boundaries	;	
state N/	A	code N	I/A cou	nty N/A	·	code	N/A
state N/	A	code N	I/A cou	nty N/A		code	N/A
11. Fo	rm Prepa	ared By	1				
name/title	Sue Hodapp	(edited by	<u>State Hi</u>	storic Pres	ervation Of	fice Staff)	J
organization	N/A			date	8/27/84		
street & numbe	r 2845 North	Pascal Stree	et, #1	telep	hone 612	-636-6056	
city or town	Roseville			state	Minnesot	a	
<u>12. St</u>	ate Histo	oric Pre	serva	tion O	fficer C	ertific	ation
The evaluated	significance of this	property within t	the state is:				
	national	state	_ <u>X_</u> loca	at			
665), I hereby n	ted State Historic P cominate this prope e criteria and proce	ty for inclusion	in the Natio	hal Register and	d certify that it h		
State Historic F	Preservation Officer	signature 🔀	ussel	e h	Fridley	· · · ·	<u>^</u>
	ssell W. Fridl ate Historic P			/	date	9/26/2	<i>84</i>
For NPS us	e only					/ /	
I hereby	certify that this prop	erty is included	Latore	nal Register J In Mig 81 Nootecter	date	11-8	-84
Keeper of ti	ne National Registe	ŗ		<u>ana sa Aitan deli</u>		•	
Attest:					date		
Chief of Re	gistration					,	

National Register of Historic Places Inventory—Nomination Form

Continuation sheet William E. Stewart House Item number 8,9

8. Significance -- continued

Among the many North Mankato and Mankato buildings constructed of brick from the Stewart brickyards are the Mankato Armory, Hubbard Mill, St. Joseph's Hospital, the International Harvester Company, Citizens Telephone Company, and other commercial buildings, churches, schools, and numerous houses. The company also shipped brick to cities throughout the state, as well as to Iowa, Missouri, and other states. By 1918 the Stewart Yard was the only brickyard operating in the area. It then produced from one to two million bricks annually.

The decline of the brick industry in Mankato is generally attributed to the inevitable depletion of the alluvial clay deposits. The remaining clay had a high lime content and was not suitable for brick making. In addition to the depletion of the clay deposits, brickyards in Chaska and Springfield had become major producers of higher quality brick used for veneering buildings, and the Mankato common brick was primarily used for interior and rear walls. Stewart retired from the company in 1932 and died in 1938, three years after the brick-yard closed, ending eighty years of brick production in the Mankato area.

The architect of the Stewart house, Henry C. Gerlach, was born in Milwaukee in 1859 and educated there. He moved to St. Paul in 1883 and to Mankato in 1885 where he established an architectural practice. Among the buildings he designed from 1885 to 1895 are the Mankato State Normal School, the Mankato City High School, the Blue Earth County Jail, a hospital, First Baptist Church in Mankato, the Watonwan County Courthouse in St. James, several commercial buildings, and other structures in New Ulm, St. Peter, Jordan, Mapleton, Madelia, and other communities in southern Minnesota. The <u>Mankato Free Press</u> reported in an 1895 issue that Gerlach used Mankato building materials, including brick, sandstone and granite, where possible in his designs. Though existing records are unclear, the contractor for the Stewart house was probably J.B. Nelsen of Mankato.

9. Major Bibliographical References -- continued

Obituary for William E. Stewart. <u>Mankato Free Press</u>, April 4, 1938. Mankato Record. January 12, 1867.



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