NDCRS ARCHITECTURAL FORM PAGE 1

HIDD	Λ T
	4

Field Code _					SITS# 32 WI	1033	
Map Quad				Site Name			
Map Quad						·	
LTL T LTL T	N., R N., R	W., Sec W., Sec	QQQ QQQ	of the QQ _ of the QQ _	of the Q of the Q of the Q	1 = N½ 2 = E½	
NAD NAD City: Street Number Street Name: Urban Legal De	_ UTM _ UTM :		Zone		of the Q	3 = S½ 4 = W½ 5 = NE¼ 6 = SE¼ 7 = SW¼ 8 = NW¾	
Total Number of	of Architect u	ıral Features:					
Fieldwork Date	o:						
Reconnaissand	ce Survey		Intensiv	e Survey	_		
Project & Princ	ipal Investiga	ator:					
Contracting Fir SHSND	m or Agency	Completing th	ne Form:				
Additional Infor	mation:						
based on map	checks by Ka	thy Wilner and	aerial imagery	/			
SHSND USE Component _ Component _ Component _		Study Unit	Verif	ied Site	CR Type		
Recorded By	y:	Lorna Me	idinger	Date	Recorded:	02/02/2022	

NDCRS ARCHITECTURAL FORM PAGE 2 – Feature Data

UPDATE

Field Code		SITS# 3	2 <u>WI</u>	1033
Complete one Page 2 for each	architectural feature a	t the site.		
Architectural Feature #1				
Construction Date				
Feature Date				
Structural System				
Original Owner's Ethnicity				
Feature Type				
Context				
Primary Exterior				
Secondary Exterior				
Condition Destroyed				
Plan Shape				
Style				
Architect/Builder				
Foundation				
Roof/Cornice				
Window				
Dating Method(s)				
Miscellaneous Information				
Feature Preservation Recomme	endation(s) (Check all	that apply):		
Individual nomination				
Contributes to a potential	district			
No nomination potential				
Will not contribute to a dis	trict			
Potential district—feature	would be a contributing	g element if other prope	rties co	onstitute a district
Thematic nomination pote	ntial			
Component of a historic s	ite or landscape			
	e, and spatial relations			period; b) recreates original with neighboring structures; d)
Historical associations red	quire further investigation	on		
Recorded By: Lor	rna Meidinger	Date Recorde	d:	02/02/2022

NDCRS ARCHITECTURAL FORM PAGE 3 – Feature Data

Field Code		SITS# 32 WI	1033
Complete one Page 3 f	or <i>each</i> architectural feature a	the site.	
1. Feature Description,	Integrity, Eligibility:		
	nagery available online from vice, the school was remove		
2. Owner's Contact Info	rmation:		
Recorded By:	Lorna Meidinger	Date Recorded:	02/02/2022

NDCRS ARCHITECTURAL FORM PAGE 4 – Site Description

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Field Code		SITS# 32 <u>WI</u>	1033
3. Site Area (ft²):			
4. Description of Access ar	nd Site Setting:		
5. Summary of ALL Site Fe	eatures and Evaluation of Signi	ficance:	
6. References/Comments: http://aerial.swc.nd.gov/			
Recorded By:	Lorna Meidinger) Save A Copy; (3) Submit a paper copy	Date Recorded:	02/02/2022

NDCRS SITE FORM ARCHITECTURAL SITES Page 1

	SITS # <u>3 2 W.J. (1.0,3,3</u>)
	Field Code MA.CW.T.T3.6 Site Name
	Map Quad Wiidliston, Weist 1. N₂ Map Quad 2. E₂ 3. S1
ITE DATA	Sec 2.0 QQQ QQ QQ QQ Q Q Q Q
S	City
	Street # Street #
	Street Name Street Name
	# of Features
FEATURE DATA	Feature # J. Feature # J. Feature Type J. Condition J. Context * J. Feature Date J. Structural System ** J. Ethnic J. Ethnic J. Style * J. Condition J. Plan Shape * J. Secondary Exterior * J. Secondary Exterior J. Style * J. Condition J. Primary Exterior * J. Secondary Exterior J. Other Information
SHSND USE	Soil Association 2 Ecozone 2 Area Signf MS Number Soil Association Ecozone Area Signf MS Number CR Type L Verified Site Non-Site 3 E C F 3 T F State Registry National Register
Į,	Coder <u>A. Borth</u> Date Coded 11-03-08
	Reconnaissance Survey Intensive Survey
	Manuscript/Report Title: Williston to Time: A Class TI Cultural Resource Inventory for a Proposed 230 Ky Transmission Line in Williams Co., North Dakota Author(s): D. Hiemstra and A. Barth

NDCRS ARCHITECTURAL SITE FORM

Page 1A

rieid Code <u>MAC-W 11-36</u>	Feature Number		SI1S# 32W1 1033
DES	SCRIPTIVE SECT	ΓΙΟΝ	
FOUNDATION	STORIES	ROOF TYP	E/CORNICE
Concrete	1	Gable/Corn	ice Return
WINDOW CONDITION		DATING M	ETHOD
Original Windows and Openings Intact		Professional	l Estimate
PRESERVATION RECOMMENDATI	ON (check all that	at apply):	
 Individual Nomination No nomination potential Potential district not known a neighboring properties constitut X Thematic nomination potential ************************************	4)Will t this time: feature a district		to district a contributing element if
8) X Feature has an important physic to the site/complex/farmstead 9) Moved: A) relocation occurred valued and spatial relationshing relocation has damaged eligibil 10) Request comparative study of near 11) X Historical associations require from the study of near 11) Request comparative study of near 11) Request comparative study of near 11) X Historical associations require from the study of near 11) X Historical associations require from the study of near 11) Request comparative study of near 11) X Historical associations require from the study of the stud	al, spatial, function vithin historic per ps. C) compatible ity. eighboring proper	onal, historic, or iod. B) recreate in context with ties	architectural relationship s original site, orientation,
DESCRIPTION: Feature 1, "Tande Schomeasuring 10m north-south and 8m east elevation there are two minor irregular first-floor entry, and another porch with	t-west. It has a no ities, an entryway	ormal pitch gab porch with a h	led roof, and on the south ip-style roof covering the

Feature 1 has a concrete basement and foundation. In this basement wood posts provide a load-bearing wall as well as a partition, and the frame is covered with horizontal butt-boards. The wood first floor joists are also exposed. The basement staircase and entry is located in the southwest corner. The concrete foundation rises approximately 0.5 meters above the ground, and there are approximately six basement window openings in the concrete: two in the east elevation, two in the

north elevation, and two in the west elevation. The window openings are cased out in wood. The

window panes for the basement windows were missing at the time of the survey.

Above this concrete basement foundation, the rest of Feature 1 is of wood frame construction, and sided with horizontal clapboard siding, approximately 5" to 6" wide. Vertical trim molding covers the corners where the clapboards join. The main unit of Feature 1 has a gable roof, the apex running east-west, and boxed cornices with a return. There are approximately seven, four-light, single-hung windows on the eastern elevation, and three, four-light, single-hung windows on the northern elevation. The raised panel entryway door is located on the east side of the south wall. Entry was gained during the pedestrian survey. The first floor had wood flooring, likely oak, and wainscot on the lower part of the interior walls. The remainder of the interior walls appeared to be plaster, and the ceiling was pressed metal, or tin.

Attached to the western half of the main unit's south elevation is a porch with a shed roof that covers the basement entry. There is a single-light, dead-light window opening in the western side of this shed roof unit. This shed roof porch covers a wood staircase, and the interior walls are covered in clapboards. Attached to the eastern half of the main unit's south elevation is another porch, this one covering the first-floor entry, and having a hipped roof. Although absent at the time of the survey, it appears that this hipped roof unit was an entirely enclosed entryway at one point in time. The interior walls of this entryway were covered with green and light green paint.

Wood shakes were used to shingle the roof of the entire structure. A post extends vertically above the apex of the roof on the eastern elevation, and is possibly a lightning rod. On the western elevation is a brick chimney, offset just north of the roof's apex on the western elevation is a brick chimney with concave mortar joints, likely recess for aesthetic reasons, but also utilitarian, as the concave joint is highly effective in resisting rain, and is especially used in areas subject to heavy winds (Harris, 1998: 72).

INTEGRITY: Feature 1 retains several aspects of integrity, including location, setting, design, materials, workmanship, feeling and association.

ELIGIBILITY: Feature 1 singularly symbolizes several themes within North Dakota history, but for the following reasons we at this time recommend it as *not eligible* for the NRHP. According to Elwyn B. Robinson, early in the 20th century, rural schools and education in North Dakota suffered from a lack of properly trained teachers (Robinson, 1966: 300-305). In addition to this, farms in these rural areas understandably necessitated labor, and instead of attending school, children often helped their parents on the family farms. In a sort of paradox, the family farms brought about the rural schools, but the same farms could not afford to lose their laborers to these schools. Although this theme has been documented in North Dakota history, our pedestrian survey and archival research did not reveal a direct connection between Robinson's theory and the architectural reality that is the "Tande School District #7." Because "mere association with historic events or trends is not enough, in and of itself" to be eligible, we recommend this site as *not eligible* under Criterion A (NRB #15, 1997: 12).

On October 13, 2008, Michael L. Sondeland visited the Williams County Courthouse in Williston, North Dakota, to perform a chain of title deed search for the site in question. On October 20, 2008, the names were subjected to the North Dakota Biography Index database. The database did not return any names. Since the names associated with the site did not turn up in any county history, we recommend that the site is *not eligible* under Criterion B (NRB #15, 1997: 14). The deed search results are listed in tabular format below:

Book #	Page #	Document #	Action	Grantor	Grantee	Date
U	411	44961	Patent	USA	Anten L. Rhymer	01/13/1910
34	230	51283	Deed	Anten L./Laura L. Rhymer	A.F. Burk	05/31/1910
34	574	53674	Deed	A.F./Blanche Burk	Phillip W. Myers	08/02/1910
66	183	167381	Warranty Deed	Phillip W./Gladys Myers	William M. Meyer	09/08/1924
66	184	167383	Warranty Deed	William M. Meyer	Tande School District #7	09/08/1924
132	505	289475	Warranty Deed	William M. Meyer	Charles C. Booke	11/10/1958
221	81	433050	Quit Claim Deed	New School District #8, Successor to Tande School District #7	Charles C. Booke	11/10/1981
443	910	443910	Warranty Deed	Charles C. Booke	Richard C. Booke	11/13/1982
553	341	553341	Warranty Deed	Richard C. Booke	Kelly Booke	01/18/1994

According to the National Register Bulletin #15, a property is eligible under Criterion C if it embodies "distinctive characteristics of a type, period, or method of construction," essentially the way a building was designed by a people or culture. Cyrril Harris offers one example to account for this distinctive characteristic, noting that pressed metal or tin ceilings were common after about 1875, and especially during the early part of the 20th century (Harris, 1998: 259). This date Harris notes falls in accord with an exterior component of Feature 1, which the NDCRS manual identifies as "Gabled Front: Gabled L/Gabled T (ca. 1880-1920)," a style commonly used for town halls, churches and schools, in this case a prairie school (NDCRS, 1989: 82). Although we cannot yet say exactly when the school was built, the deed search results suggests that it was constructed sometime on or shortly after William M. Meyer granted the Warranty Deed to the "Tande School District #7" on September 8, 1924. Thus, there are three components – a tin ceiling in a gabled school building, and a deed search warranty deed – that contribute to Feature 1 embodying a distinctive characteristic of a period. Yet while this site embodies characteristics of a certain period, we are unaware of a statewide design in which this singular structure can be contextualized within the broader theme of, for example, prairie schools. Thus, until such a context is developed, we recommend this site as not eligible under Criterion C to the NRHP.

As for Criterion D, information potential has, at this time, been exhausted. We are unaware of any
kind of statewide research design or context in which to recover and interpret more data than what
was already recovered. Until such a context is created, we recommend this site as not eligible under
Criterion D.
Urban Legal Description:

SEE CONTINUATION SHEET

NDCRS ARCHITECTURAL SITE FORM Page 3

Field Code MAC-WTT-36	Feature Number1	SITS# 32WI
-----------------------	-----------------	------------

OWNER'S NAME, ADDRESS, PHONE #: Private.

PROJECT TITLE: Williston-Tioga Powerline

REPORT TITLE: Williston to Tioga: A Class III Cultural Resource Inventory for a Proposed 230 kV Transmission Line in Williams County, North Dakota

SITE AREA: 201,720 (in square feet)

ACCESS: From Williston, North Dakota, head north on Highway 2. Head west on County Road 6, and after three miles, go south. The site is one mile away, where 139th Avenue NW intersects 56th Street NW.

DESCRIPTION: The site is composed of four features: one architectural feature, and three historic features. Feature 1, "Tande School District #7," is a simple plan, one unit, 1.5 story building, measuring 10m north-south and 8m east-west. It has a normal pitch gabled roof, and on the south elevation there are two minor irregularities, an entryway porch with a hip-style roof covering the first-floor entry, and another porch with a shed-style roof covering the basement entry. Feature 2 is a collapsed structure. Feature 3 is some type of agrarian implement, and Feature 4 is an historic depression, possibly a privy pit.

SUMMARY OF SITE FEATURES & SIGNIFICANCE:

Feature 1 – not eligible

Feature 2 – not eligible (see Historic Archaeological Site Form)

Feature 3 – not eligible (see Historic Archaeological Site Form)

Feature 4 – not eligible (see Historic Archaeological Site Form)

Comments/References:

Harris, Cyril M., *American Architecture: An Illustrated Encyclopedia* (New York & London: W.W. Norton and Company, 1998).

Harris, Illustrated Dictionary of Historic Architecture (New York: Dover Publications, Inc., 1983).

McAlester, Virginia & Lee, A Field Guide to American Houses (New York: Knopf Publishing, 2006).

National Register Bulletin #15, "How to Apply the National Register Criteria for Evaluation" (Washington, D.C.: United States Department of the Interior, 1997).

Robinson, Elwyn *History of North Dakota* (Lincoln, Nebraska: University of Nebraska Press, 1966; republished in Fargo, North Dakota: North Dakota State University Institute for Regional Studies, 2003).

NDCRS ARCHITECTURAL SITE FORM

Page 9

Field Code MAC-WTT-36

Map/Photo Pages

SITS# 32WI

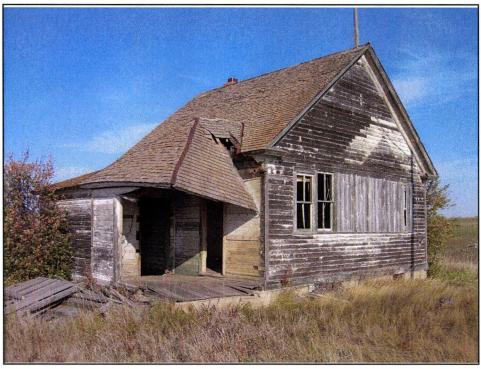


Figure 3: Feature 1, view to northwest (Image #816).

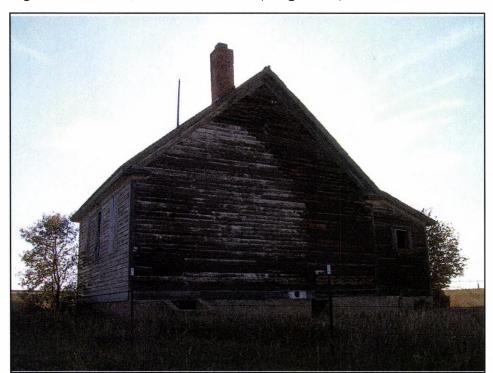


Figure 4: Feature 1, view to southeast (Image #818).

NDCRS ARCHITECTURAL SITE FORM

Page 10

Field Code MAC-WTT-36

Map/Photo Pages

SITS# 32WI



Figure 4: Feature 1, interior sample of the pressed metal ceiling (Image #832).

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С

Field Code MALL WITE 36 Site Name Field Code MALL WITE 36 Site Name Map Quad Quad Quad Quad Quad Quad Quad Quad									
Cm Scatter	. SITE I.	State County Site Number State County Site Number Field Code MA.C. W.T.T. 36. Site Name Site Name Map Quad Map Quad Map Quad Map Quad Map Quad Map Quad QQ							
Landform 1 Landform 2 Slope/Exposure View, View, Degree Distance Landform 1 Drainage System Degree Distance Landform 1 Drainage System Degree Distance Landform 2 Dist Seas Water Dist Perm Water Perm Water Type Dist Seas Water Type Seas Water Type Sound Fieldwork Date Landform 1 Degree Distance Landform 2 Degree Distance Landform 2 Degree Distance Landform 3 Degree Distance Landform 4 Degree Distance Landform 4 Degree Distance Landform 5 Degree Distance Landform 6 Degree Distance Landform 7 Degree Distance Landform 8 Degree Distance Landform 9 Degree Distance Landform 1 Degree Distance Lan	I. SITE DE	Cm Scatter Chimney Ceramics Ceramics Charcoal Dump Cloth Foundation Foundation Grave Hearth Machinery Machinery Mack Art Mreck							
Site Condition	. ENVIRONM	Landform 1 Landform 2 Slope/Exposure View, View, Elevation Drainage System Degree Distance Liftle Muday River Dist Perm Water Perm Water Type Dist Seas Water Seas Water Type							
Soil Association ZLL Ecozone Z Area Signf L CR Type L Verified Site L Non-Site L State Registry L National Register		O.912110名 Fieldwork Date							
Coder H. Barth Date Coded 11/03/08									

NDCRS ARCHAEOLOGICAL AND HISTORICAL SITE FORMS

Descriptive Section

Field	Code: MAC-V	<u>VTT-36</u>	Page 2	SITS Number: 32WI					
1.		fter three miles,		h on Highway 2. Head west on Countyone mile south, where 139 th Avenue NW					
2.	Description of Site: The site consists of four features. Feature 1 is an architectural structure, and is recorded in the appropriate architectural site form. Feature 2 is a collapse structure. Feature 3 appears to be an agricultural implement, and Feature 4 is an historic depression, possibly a privy pit.								
3.	Description of Cultural Materials (Quantify and Identify): Beyond the actual features, some lumber was scattered around Feature 1 and Feature 2.								
	# of items of	cultural mater	ial observed: 50+	# collected: 0					
4.	Artifact Rep	ository: N/A							
5.	Description of Subsurface Testing: None								
6.	Field Conditions:								
	Wet	Dry	X Windy	Raining Snowing					
	Overcast	Bright Sun	X Twilight						
7.	Techniques Used to Estimate Site Area:								
	Transit	Tape Measure	Paced Visual F	Estimate X Other (explain) GPS					
8.	Rationale fo	r Site Boundar	ies Determination:						
	Surface Cultural Materials	X	Features	Topography					
	Continuous Stratigraphic Exposure	-	Systematic Subsurface Probing	Other (explain)					
9.	Current Use	of Site: Pasture	9						
10.	Owners Nar	ne/Address: N	/A						

Date: <u>09/21/2008</u>

Recorded By: <u>Damita Heimstra & Brett Ewald</u>

NDCRS ARCHAEOLOGICAL AND HISTORICAL SITE FORMS

Descriptive Section

Field Code: MAC-WTT-36 Page 3 SITS Number: 32WI

- 11. **Vegetation:** Introduced grasses
- 12. Vegetation Cover (% of visible ground): 10%
- 13. Snow Cover (% visible): 0
- 14. Person-hours Spent on Site: 2
- 15. **Project Title:** Williston-Tioga Powerline

P.I.: Damita Heimstra

16. **Report Title:** Williston to Tioga: A Class III Cultural Resource Inventory for a Proposed 230

kV Transmission Line in Williams County, North Dakota

Author: Damita Heimstra and Aaron Barth

- 17. **Other Published references:** None known
- 18. **Descriptions of Collections Observed:** Not applicable
- 19. **Owner-address of Collections Observed:** Not applicable
- 20. **Statement of Integrity:** Integrity is good.
- 21. **Statement of Significance:** This site represents several themes within North Dakota history, but for the following reasons we at this time recommend it as *not eligible* for the NRHP. According to Elwyn B. Robinson, early in the 20th century, rural schools and education in North Dakota suffered from a lack of properly trained teachers (Robinson, 1966: 300-305). In addition to this, farms in these rural areas understandably necessitated labor, and instead of attending school, children often helped their parents on the family farms. The family farms brought about the rural schools, but in a sort of paradox, the same farms could not always let their laborers attend schools for an entire school year. Although this theme has been documented in North Dakota history, our pedestrian survey and archival research did not reveal a direct connection between Robinson's theory and the architectural reality that is the "Tande School District #7." Because "mere association with historic events or tends is not enough, in and of itself" to be eligible, we recommend this site as *not eligible* under Criterion A (NRB #15, 1997: 12).

Recorded By: Damita Heimstra & Brett Ewald Date: 09/21/2008

NDCRS ARCHAEOLOGICAL AND HISTORICAL SITE FORMS

Descriptive Section

Field Code: MAC-WTT-36 Page 4 SITS Number: 32WI

On October 13, 2008, Michael L. Sondeland visited the Williams County Courthouse in Williston, North Dakota, to perform a chain of title deed search for the site in question. On October 20, 2008, the names were subjected to the North Dakota Biography Index database. The database did not return any names. Since the names associated with the site did not turn up in any county history, we recommend that the site is *not eligible* under Criterion B (NRB #15, 1997: 14). The deed search results are listed in tabular format below:

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443	910	443910	Warranty Deed	Charles C. Booke	Richard C. Booke	11/13/1982
553	341	553341	Warranty Deed	Richard C. Booke	Kelly Booke	01/18/1994

As for Criterion C, that is addressed in the architectural site form for Feature 1. As for Criterion D, information potential has, at this time, been exhausted. So far as we know, there is not a readily available research plan in which more data could be recovered and used to provide a better interpretation of the site. Until such a context is created, we recommend this site as *not eligible* under Criterion D.

Furthermore, while this site embodies characteristics of a certain period, we are unaware of a statewide historic preservation design in which this site could be contextualized within the broader theme of, for example, prairie schools. Thus, until such a context is developed, we recommend this site as *not eligible* to the NRHP.

Recorded By: Damita Heimstra & Brett Ewald

Date: 09/21/2008