Field Code _____

SITS# 32 MZ x1470



Photo taken summer 2010 by SHSND intern Alicia Liebel – feature 1

Recorded By: Lorna Meidinger

Date Recorded: 11/17/2020

Field Code _____

SITS# 32 <u>MZ x1470</u>



Photo taken summer 2010 by SHSND intern Alicia Liebel – feature 1

Recorded By: Lorna Meidinger

Date Recorded: 11/17/2020

Field Code _____

SITS# 32 MZ x1470



Photo taken summer 2010 by SHSND intern Alicia Liebel - feature 1

Recorded By: Lorna Meidinger

Date Recorded: 11/17/2020

Field Code _____

SITS# 32 MZ x1470



Photo taken summer 2010 by SHSND intern Alicia Liebel - feature 1

Recorded By: Lorna Meidinger

Date Recorded: <u>11/17/2020</u>

Field Code _____

SITS# 32 MZ x1470



Photo taken summer 2010 by SHSND intern Alicia Liebel – feature 2

Recorded By: Lorna Meidinger

Date Recorded: 11/17/2020

Field Code _____

SITS# 32 MZ x1470

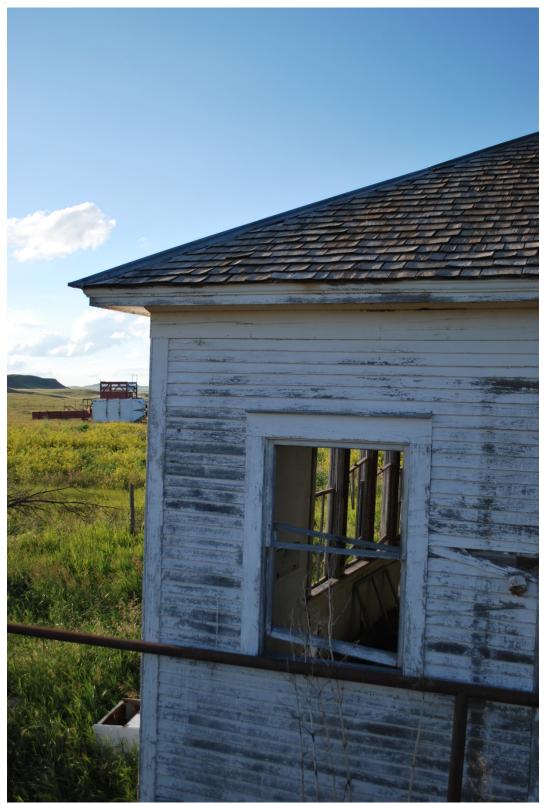
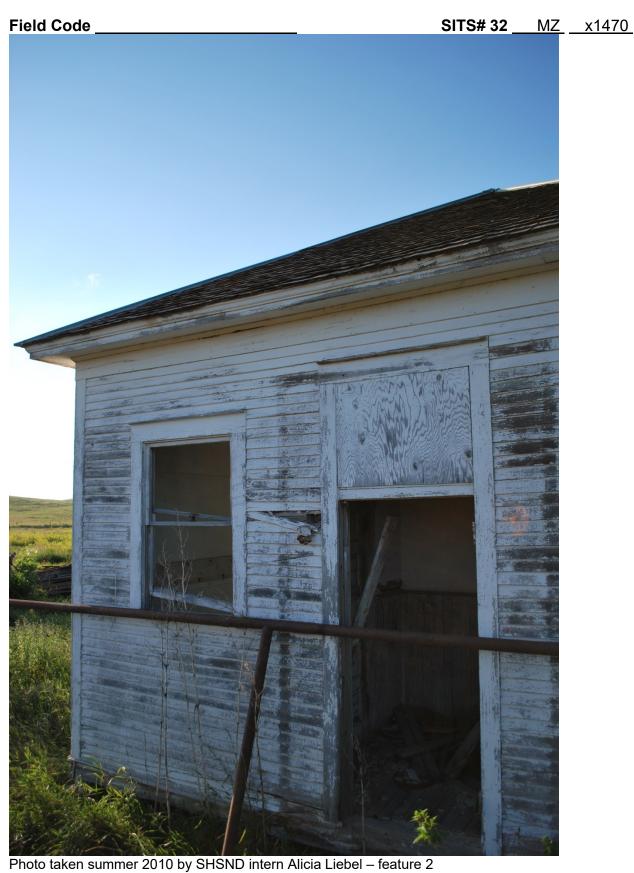


Photo taken summer 2010 by SHSND intern Alicia Liebel – feature 2 **Recorded By:** Lorna Meidinger Date Recorded: 11/17/2020

Recorded By: Lorna Meidinger



Form instructions: (1) Download; (2) Save A Copy; (3) Submit a paper copy of the form to the SHSND and upload the PDF version of the form and corresponding GIS shapefiles to the ND SHPO-run FTP site.

Date Recorded: <u>11/17/2020</u>

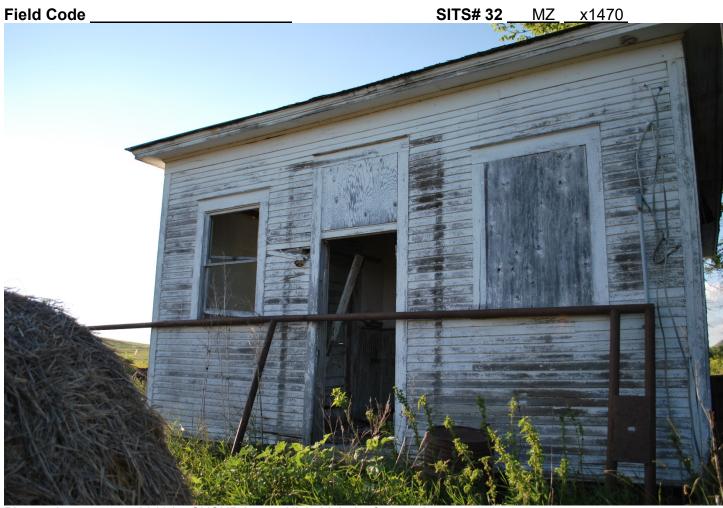


Photo taken summer 2010 by SHSND intern Alicia Liebel – feature 2

Recorded By: Lorna Meidinger Date Recorded: 11/17/2020

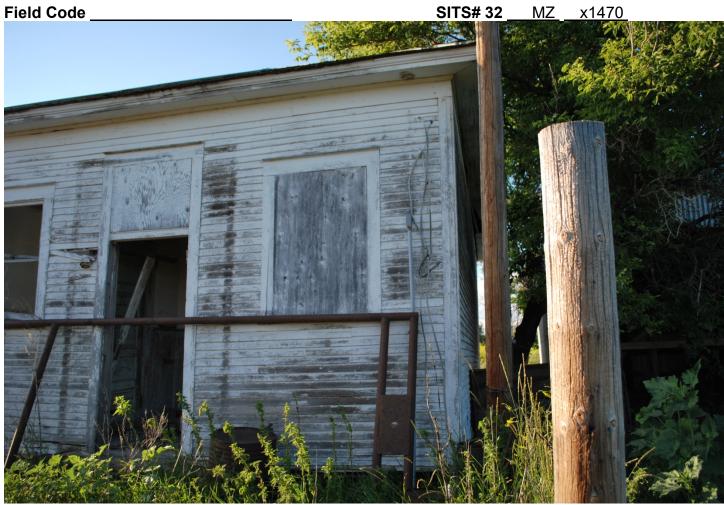


Photo taken summer 2010 by SHSND intern Alicia Liebel - feature 2

Recorded By: Lorna Meidinger Date Recorded: 11/17/2020



Photo taken summer 2010 by SHSND intern Alicia Liebel – feature 2

Recorded By: Lorna Meidinger

Date Recorded: <u>11/17/2020</u>





Field Code North Fork School	
Map Quad Schafer SE Map Quad	Site Name North Fork Schools Site Name
LTL T ¹⁵⁰ N., R ⁹⁷ W., Sec11 LTL TN., RW., Sec LTL TN., RW., Sec LTL TN., RW., Sec	QQQof the QQof the Q $1 = N\frac{1}{2}$ QQQof the QQof the Q $2 = E\frac{1}{2}$ QQQof the QQof the Q $3 = 5\frac{1}{2}$
NAD _ 1983UTM150 NAD _ 1983UTM97 City:Watford City City:11441	
Street Number:11441 Street Name:North Fork Road	3
Urban Legal Description:	
Total Number of Architectural Features:	2
Fieldwork Date: 7/26/2020	
Reconnaissance Survey	Intensive Survey
Project & Principal Investigator: Kathy Wilner 366 43rd Ave SE Bowdon ND 58418	
Contracting Firm or Agency Completing the F	Form:
Additional Information:	
SHSND USE Component Component Component	Verified Site CR Type
Recorded By: Kathy Wilner and Hu	Inter Andes Date Recorded: 8/21/2020

Recorded By: Kathy Wilner and Hunter Andes Date Recorded: 8/21/2020
Form instructions: (1) Download; (2) Save A Copy; (3) Submit a paper copy of the form to the SHSND and upload the PDF version of the form and corresponding GIS shapefiles to the ND SHPO-run FTP site.

NDCRS ARCHITECTURAL FORM PAGE 2 – Feature Data

Field Code North Fork School	 SITS# 32 <u>_MZ</u>	
Complete one Page 2 for each architectural feature at the site.		
Architectural Feature #1		
Construction Date		
Feature Date		
Structural System Wood Frame		
Original Owner's Ethnicity		
Feature Type <u>9 - School; Church school</u>		
Context Education		
Primary Exterior <u>Wood, Horizontal Siding</u>		
Secondary Exterior		
Condition		
Plan Shape <u>Rectangular</u>		
StyleOther Style		
Architect/Builder		
Foundation None Stories	1	
Roof/CorniceGable		
Window Double hung, most covered		
Dating Method(s)Estimate		
Miscellaneous Information		
Feature Preservation Recommendation(s) (Check all that apply):		
Individual nomination		
Contributes to a potential district		
No nomination potential		
Will not contribute to a district		
Potential district—feature would be a contributing element if o	ner properties constitute	a district
Thematic nomination potential		
Component of a historic site or landscape		
Moved (specify all applicable choices)—a) relocation occurred site, orientation, landscape, and spatial relationships; c) comp relocation has damaged eligibility		
Historical associations require further investigation		

Recorded By: Kathy Wilner and Hunter Andes Date Recorded: 8/21/2020

NDCRS ARCHITECTURAL FORM PAGE 3 – Feature Data

Field Code North Fork School

SITS# 32 MZ X1470

Complete one Page 3 for each architectural feature at the site.

1. Feature Description, Integrity, Eligibility:

The feature is a one room prairie school with no visible foundation. The gable roof is covered with asphalt shingles and there are cornice returns on both the north and south sides at the eaves. There is no chimney. The soffits are closed. This building was moved from its original location.

Rake boards begin the siding on all four sides of the school. The siding continues with 6 inch wood lap with 4 inch wood corner trim without a speck of paint. There is a door made of vertical wood boards on the south side. Entry was not made. The west wall has a bank of 4 windows with three of the four covered with plywood. The uncovered window is double hung with glass intact.

2. Owner's Contact Information: Steve and Dee Nelson & Wanda A. Uran 11441 North Fork Road Watford City ND 58854

Recorded By: Kathy Wilner and Hunter Andes

Date Recorded: 8/21/2020

NDCRS ARCHITECTURAL FORM PAGE 4 – Site Description

Field Code North Fork Schools

SITS# 32 MZ X1470

3. Site Area (ft²):

4. Description of Access and Site Setting:

This buildings are located in a farm yard with the small school west and the larger one east. There is a modern storage building just to the east. There are other buildings at this location as well. Beyond the schools are oil pads and open farm land. Directions to this location are from Hwy 23. Go north on 116th Ave NW about 2 miles, taking the left fork at the Y in the road. Go up over the hill and the farm will be down below on the right.

5. Summary of ALL Site Features and Evaluation of Significance:

6. References/Comments: Photos shared by Hunter Andes.

Recorded By: Kathy Wilner and Hunter Andes

Date Recorded: 8/21/2020

NDCRS ARCHITECTURAL FORM PAGE 2 – Feature Data

Field Code North Fork Schools	SITS# 32	MZ	X1470
Complete one Page 2 for each architectural feature at the site.			
Architectural Feature #			
Construction Date			
Feature Date <u>1915-1930</u>			
Structural System Wood Frame			
Original Owner's Ethnicity			
Feature Type <u>9 - School; Church school</u>			
Context <u>Education</u>			
Primary Exterior Wood, Horizontal Siding			
Secondary Exterior			
Condition <u>Poor</u>			
Plan Shape <u>Rectangular</u>			
Style Other Style			
Architect/Builder			
	1		
Roof/Cornice			
Window Openings with some glass and framing			
Dating Method(s)			
Miscellaneous Information			
Feature Preservation Recommendation(s) (Check all that apply):			
Individual nomination			
Contributes to a potential district			
No nomination potential			
Will not contribute to a district			
Potential district—feature would be a contributing element if c	other propert	ies co	enstitute a district
Thematic nomination potential			
Component of a historic site or landscape			
Moved (specify all applicable choices)—a) relocation occurred site, orientation, landscape, and spatial relationships; c) comp relocation has damaged eligibility			
Historical associations require further investigation			

Recorded By: Kathy Wilner and Hunter Andes Date Recorded: 8/21/2020

NDCRS ARCHITECTURAL FORM

PAGE 3 – *Feature Data*

UPDATE 오

Field Code North Fork Schools

SITS# 32 MZ _

Complete one Page 3 for each architectural feature at the site.

1. Feature Description, Integrity, Eligibility:

This feature is a large one room prairie school on a wood foundation. It was likely moved from its original location. The hip roof is covered with wood shakes with metal capping at the peak as well as all four ribs. Some of the wood shakes have blown away. The soffits are closed. There is no chimney.

A rake board begins the siding under the eaves on all four sides of the school. The remaining siding is 4 inch wood lap with 6 inch vertical wood corner trim. There is a door opening on the south wall of the school with window openings to either side. The right window is covered while the left has a bit of framing, no glass and is uncovered. There is a boarded up opening above the door that was likely a transom window. This opens into an entry/coatroom. There are 6 window openings on the west wall of the building with no framing or glass. Looking in through these missing windows it looks like the walls and ceiling are failing lathe and plaster and the floor is hardwood. There is an antenna on the west wall with a cord to somewhere! There was electricity at some point.

2. Owner's Contact Information: See Feature #1 information

Date Recorded: 8/21/2020



South Side

North Fork #1

7/26/2020

Kathy Wilner MZ

West Side





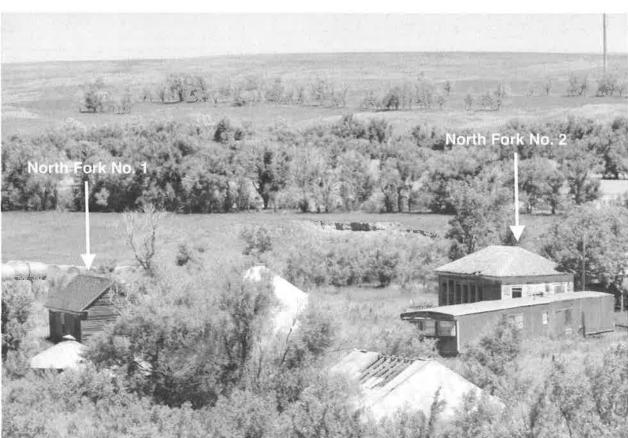
North Fork #1 7262020 Kathy Wilner MZ

Overview of both schools



North Side

North Fork #2 7/26/2020 Kathy Wilner MZ



Overview of both schools



West Side

North Fork #27/26/2020Kathy WilnerMZ



South Side

ΜZ



Imagery ©2020 Maxar Technologies, USDA Farm Service Agency, Map data ©2020 200 ft #/ #/ Feature s

NDCRS ARCH	HITECTURAL SITE FORM PAGE 1 UPDATE
Field Code	
SITE IDENTIFICATION	
Map Quad	Site Name Site Name
LTLTWP R SEC LTLTWP R SEC	QQQ QQ QQ Q Q QQQ QQ QQ Q Q QQQ QQ QQ Q Q QQQ QQ QQ Q Q
NAD 1983, UTMN NAD 1983, UTME	ZONE Subsection: $1 = N\frac{1}{2}$
City:	$2 = E\frac{1}{2}$ $3 = S\frac{1}{2}$
Street Number:	• • • • • • • • • • • • • • • • • • • •
Street Name:	7 - 01174
Urban Legal Description:	8 = NW1/4
SITE DATA	
Total # <u>Architectural</u> Features:	
Fieldwork Date:04/24/2017	
Reconnaissance Survey Inte	nsive Survey
Project & Principal Investigator: Project: Basin Electric's North Killdeer Loop	PI: Damita Engel
Report Title & Author(s): Report Title: Basin Electric Power Cooperat	ive's North Killdeer Loop 345-kV Transmission Project: Dunn and McKenzie Counties, North Dakota; Author:
Contracting firm or Agency completing the fo	rm:
Metcalf Archaeological Consultants, Inc.	
Additional Information:	
Site lead, additional research conducted	
SHSND USEArea of SignificanceEcozoneArea of SignificanceEcozoneArea of SignificanceEcozone	
Recorded ByE. Sakariassen &	Date Recorded
(First Name & Last Name)	(mm/dd/year)

Field Code Complete one Page 2 <u>for e</u> Architectural Feature # Construction Date Feature Date Structural System	ach architectural feature a Feature Type Context	Condition
Architectural Feature # Construction Date Feature Date	Feature Type Context	Condition
Construction Date	Feature Type Context	
Feature Date	Context	
Structural System		Plan Shape
	Primary Exterior	Style <u>Not Applicable</u>
Original Owner's Ethnicity	Secondary Exterior N/A	Architect/Builder
Other Information:		
Foundation		Stories
Roof/Cornice		
Window		
Dating Method(s):		
Feature Preservation Recom	mendation(s) (Check all that	t 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 element	if other properties constitute a district
Thematic nomination pote	ntial	
Component of a historic si	te or landscape	
recreates original site, original	ble choices)—a) relocation occur entation, landscape, & spatial rela s; d) relocation has damaged eliq	ationships; c) compatible in context
Historical associations rec	uire further investigation	
	iassen & E. Scherr	04/24/2017

Recorded by		Dale Recolueu_	
-	(First Name & Last Name)		(mm/dd/year)

NDCRS ARCHITECTURAL SITE FORM PAGE 5—SITE DESCRIPTION

UPDATE

Field Code

SITS# 32 MZX1470

6. *Summary of ALL* Site Features & Evaluation of Significance:

Metcalf recorded site lead 32MZx1470 in October 2014. Metcalf submits this update to reflect that following additional research, including a deeds search completed on April 24, 2017, this site lead is found to lack significance under the NRHP Criteria. Under Criterion A, it is found to lack association with events that have made significant contribution to the broad patterns of our history. The deeds search found no association with historically significant persons under Criterion B. The site lead does not represent significant characteristics of a type, period, or method of construction under Criterion C, and is unlikely to yield important information in reference to research questions under Criterion D.

Metcalf recommends this site lead not eligible for inclusion in the NRHP.

7. References/Comments:

Recorded By E. Sakariassen & E. Scherr Date Recorded 04/24/2017

Grantor	Grantee	Date of Original Signing	Document Type/ Transfer Type	Price	Comments
Department of Interior United States Land Office	John Obermann	12/6/1916	Homestead Patent		Doc. #41329
United States	John Obermann	5/19/1917	Patent		Doc. #142604
John Obermann	Claus T. Koser	1/27/1920	Warranty Deed	\$300	Doc. #64328
Claus T. and Clara Koser	Ralph Koser	12/27/1944	Deed	\$1 and other consideration	Doc. #123277
Federal Land Bank of St. Paul	Ralph Koser	10/20/1959	Mortgage	\$4,000	Doc. #161692
John Hancock Mutual Life Insurance Co.	Ralph C. Koser		Mortgage	\$45,000	Doc. #178442
Ralph C. Koser	The Nokota Company	7/9/1974	Coal Lease		Doc. #197008
Ralph C. Koser	Jake Nichols	7/31/1980	Oil and gas lease	Ten and more dollars	Doc. #225166
Ralph C. Koser	Sandi Kling Hiestand	6/16/1987	First option to purchase and Power of Attorney	\$500	Doc. #286391 Doc. #286570
Ralph C. Koser through co- conservators Henry Skjelvik and William Unser	N/A	4/5/1989	Revocation of power of attorney from Sandi Kling Hiestand		Doc. #296478 Proof of continued ownership
*The deeds search wa compared with the No	•	Index databas	Courthouse in Wa se and, when app	propriate, name	h Dakota. The names we es and documents were narck, North Dakota.
Project: Basin North Site Number: 32MZ	Killdeer Loop		Society of North	Dakota in Bisr	narck, North Dakota.

Date of Deed Search: 4/25/2017

Names: Erica Scherr

NDCRS 2009

State Historical Society of North Dakota

NDCRS	ARCHI	TECTU	IRAL	SITE	FORM
		PAGE	1		

SITE IDENTIFICATION	PAGE 1	SITS# 32_	MZ X 1470
Field Code <u>MAC-NKL-56x</u> Map Quad <u>Schafer SE</u>	Site Name		
Map Quad 150 R97 SEC LTL TWP R SEC SEC LTL TWP R SEC SEC LTL TWP R SEC SEC	 C11 QQQ _ C QQQ _ C QQQ _ C QQQ _	8QQ 7 QQ QQ QQ	Q <u>7</u> Q Q
UTM5298228N UTM644625E	ZONE NAD 1	<u>13N</u> 927 NAD 1983 _	
City: Street Number:			$2 = E\frac{1}{2}$ 3 = S\frac{1}{2} 4 = W ¹ / ₂ 5 = NE ¹ / ₄
Street Name:			6 = SE¼ 7 = SW¼ 8 = NW¼
SITE DATA Total # <i>Architectural</i> Features:6 Fieldwork Date:10/15/2014			
Reconnaissance Survey <u> </u>	ensive Survey		
Project Title: Basin Electric- North Killdeer I Supervisor: Emily Sakariassen	Loop		
Report Title & Author(s): Report Title: Visual and Historic Sensitivity Transmission Project Author: Emily Sakaria	-	ed North Killdeer Loop) (NKL)
Additional Information: Site lead: Two school	olhouses, six grain b	oins, and one two-stall	garage.
SHSND USE Area of Significance Area of Significance Area of Significance Area of Significance	Verified Site Non-Site	С я ту	pe
Recorded By C. Carlson and E. S	Sakariassen	_ Date Recorded	10/15/2014 (mm/dd/year)

NDCRS 2009

	PAGE 2—Feature Da	nta di di	
Field Code MAC-NKL-56x		SITS# 32_N	12
Complete one Page 2 <u>for <i>ea</i></u>	ch architectural feature	at the site.	
Architectural Feature #1	_		
Construction Date	Feature Type <u>9</u>	Condition 5	
Feature Date 3	Context <u>13</u>	Plan Shape <u>5</u>	
Structural System 25	Primary Exterior <u>26</u>	Style <u>Utilitarian</u>	
Original Owner's Ethnicity	Secondary Exterior	_ Architect/Builde	er
Other Information: Foundation <u>None visible</u>		Stories1	
Roof/Cornice_Front-gabled; interlock	king asphalt shingles		
Window None extant			
Dating Method(s): Professional estin	mate	19 19 11 1 1	
<i>Feature</i> Preservation Recomm	endation(s) (Check all tha	t apply):	
Individual nomination			
Contributes to a potential diaNo nomination potential	strict		
Will not contribute to a distri	ict		
Potential district—feature w	ould be a contributing element	if other properties con	stitute a district
Thematic nomination potent	tial		
Component of a historic site	e or landscape		
recreates original site, orien	e choices)—a) relocation occu tation, landscape, & spatial rel d) relocation has damaged eli	ationships; c) compatil	
✓ Historical associations requi	ire further investigation		
Recorded By C. Carlson a (First Name & Last Nam		ate Recorded	10/15/2014 (mm/dd/year)

NDCRS 2009

NDCRS ARCHITECTURAL SITE FORM PAGE 3—Feature Data

Field Code MAC-NKL-56x

SITS# 32_MZ

Complete a Page 3 for each feature.

1. Feature Description, Integrity, Eligibility:

DESCRIPTION: Feature 1 is a small one-room schoolhouse, likely moved from its original location. The structure has a front-gabled roof with eave returns and interlocking brown asphalt shingles. It is clad in horizontal wood clapboard siding, which was originally painted white. Wooden fascia boards are found beneath the roof on the east, south, and west facades. The structure also has wood cornering, though it is missing in places. It appears that a bank of windows was once located in the center of the west facade, but it has been boarded up with plywood. The primary entrance, a door with vertical wooden boards and metal hinges, is located in the center of the south facade. No fenestration is present on the east or north facades.

INTEGRITY: Feature 1 is in fair condition, and retains integrity of design, and workmanship. Integrity of materials is reduced by the structure's state of deterioration and the boarding up of windows on the west facade. Integrity of location and setting have been lost due to the fact that the structure was likely moved from its original location. Integrity of feeling has been impacted by the transformation of this area into a man camp.

ELIGIBILITY: Feature 1 has not been evaluated for eligibility to the National Register of Historic Places. Current survey data are not sufficient to determine significance. Until a deed search can be performed, avoidance is recommended.

Recorded By_

C. Carlson and E. Sakariassen Date Recorded 10/15/2014

(First Name & Last Name)

(mm/dd/year)

NDCRS 2009

NDCRS ARCHITECTURAL SITE FORM PAGE 2—Feature Data			
Field Code MAC-NKL-56x		SITS# 32_MZ	
Complete one Page 2 for each a	architectural feature at the	e site.	
Architectural Feature # 2			
Construction Date	Feature Type 9	Condition 4	
Feature Date 4	Context_30 13	Plan Shape <u>5</u>	
Structural System 25	Primary Exterior 26	Style Utilitarian	
Original Owner's Ethnicity	Secondary Exterior	Architect/Builder	
Other Information:			
Foundation Wood sill		Stories 1	
Roof/Cornice Hipped; wood shingles	1		
Window Original openings intact; some	glass remains		
Dating Method(s): Professional estimate	9		
Feature Preservation Recommend	ation(s) (Check all that app	(v).	
Individual nomination		<i></i>	
Contributes to a potential district	t i i i i i i i i i i i i i i i i i i i		
No nomination potential			
Will not contribute to a district			
Potential district—feature would	be a contributing element if othe	r properties constitute a district	
Thematic nomination potential			
Component of a historic site or la	andscape		
Moved (specify all applicable ch recreates original site, orientatio with neighboring structures; d) re	n, landscape, & spatial relationsl		
✓ Historical associations require fu	urther investigation		

Recorded By <u>C. Carlson and E. Sakariassen</u> Date Recorded <u>10/15/2014</u> (First Name & Last Name) (mm/dd/year)

NDCRS 2009

NDCRS ARCHITECTURAL SITE FORM PAGE 3—Feature Data

Field Code MAC-NKL-56x

SITS# 32 MZ

1. Feature Description, Integrity, Eligibility:

DESCRIPTION: Feature 2 is a one-room schoolhouse. It currently sits on a wood sill, and was likely moved from its original location. The structure has a hipped roof with wood shingles, many of which are missing. Metal ridgepoles run along the edges of the roof, and part of the cornice on the west facade is missing. The schoolhouse has horizontal wood clapboard siding which was originally painted white, wood cornering, and wood fascia boards. A bank of six windows with wood frames is on the west facade, but most glass and muntins are now missing. It appears that they were six-over-six, double-hung windows. There are two rectangular openings on the bottom of the west facade. Paint on this facade is considerably more faded than it is on the others. No fenestration is present on the east and south facades. The primary entrance is located on the north facade. The door was either ajar or missing at the time of survey, with lumber protruding from the entrance, indicating that the structure is currently used for storage. A transom light was located above this entrance, but it has been boarded up with plywood. Double-hung windows are located on either side of the door. The easternmost window is missing all glass and muntins, while the westernmost window has been boarded up. A modern storage structure abuts the structure on the east side.

INTEGRITY: Feature 2 is in fair condition. Integrity of materials, workmanship, and design have been impacted by the loss and boarding up of windows, loss of shingles, and general deterioration. Integrity of location, setting, and feeling have been lost due to the fact that the structure was likely moved from its original location, and due to the growth of a man camp in the vicinity.

ELIGIBILITY: Feature 2 has not been evaluated for eligibility to the National Register of Historic Places. Current survey data are not sufficient to determine significance. Until a deed search can be performed, avoidance is recommended.

Recorded By

C. Carlson and E. Sakariassen (First Name & Last Name)

Date Recorded

10/15/2014 (mm/dd/year)

	ARCHITECTURAL S PAGE 2—Feature Da		
Field Code MAC-NKL-56x		SITS# 32_MZ	
Complete one Page 2 <u>for eac</u>	c <u>h architectural feature</u> a	at the site.	
Architectural Feature #3	_		
Construction Date	Feature Type 61	Condition 6	
Feature Date <u>8</u>	Context 13	Plan Shape 1	
Structural System <u>14</u>	Primary Exterior <u>16</u>	Style Utilitarian	
Original Owner's Ethnicity	Secondary Exterior	Architect/Builder	
Other Information:			
Foundation Poured concrete		Stories1	
Roof/Cornice Conical; metal sheetin	g		
Window None			
Dating Method(s): Professional estir	nate		
Feature Preservation Recommo	endation(s) (Check all that	: apply):	
Individual nomination			
Contributes to a potential dis	strict		
No nomination potential			
Will not contribute to a distric	ct		
Potential district—feature wo	ould be a contributing element i	if other properties constitute a district	
Thematic nomination potenti	al		

Component of a historic site or landscape

Moved (specify all applicable choices)—a) relocation occurred within a historic period; b) recreates original site, orientation, landscape, & spatial relationships; c) compatible in context with neighboring structures; d) relocation has damaged eligibility

✓ Historical associations require further investigation

Recorded By C. Carlson and E. Sakariassen Date Recorded 10/15/2014 (First Name & Last Name) (mm/dd/year)

NDCRS 2009

NDCRS ARCHITECTURAL SITE FORM PAGE 3—Feature Data

Field Code MAC-NKL-56x

SITS# 32_MZ

1. Feature Description, Integrity, Eligibility:

DESCRIPTION: Feature 3 is a set of two identical grain bins at the south end of a linear grouping of six grain bins. Both bins are clad in corrugated metal, and stand approximately 20 feet tall. Each bin has a ribbed steel access door on its east facade. The northernmost of these bins is labeled "K2," while the door on the southernmost bin was ajar at the time of inventory, making it impossible to see its label. Secondary steel access doors and ladder rungs, quite rusted, are present on the roofs of both bins. The fill cap on the northernmost bin is damaged. A separate metal ladder leaned against the east side of the southernmost bin at the time of inventory, and a grain auger sat directly in front of both bins.

INTEGRITY: Feature 3 is in good condition and retains integrity of design, workmanship, and location. Integrity of materials has been impacted by the rusting of the ladder rungs, and the damaged fill cap on the northernmost bin. Integrity of setting and feeling have been reduced by the development of a man camp in the surrounding area.

ELIGIBILITY: Feature 3 has not been evaluated for eligibility to the National Register of Historic Places. Current survey data are not sufficient to determine significance. Until a deed search can be performed, avoidance is recommended.

Recorded By C. Carlson and E. Sakariassen (First Name & Last Name)

Date Recorded _____10/15/2014

(mm/dd/year)

Field Code MAC-NKL-56x		SITS# 32_MZ
Complete one Page 2 <u>for</u>	each architectural feature	at the site.
Architectural Feature #	4	
Construction Date	Feature Type61	Condition 5
Feature Date <u>7</u>	Context 13	Plan Shape 1
Structural System <u>14</u>	Primary Exterior <u>16</u>	Style Utilitarian
Original Owner's Ethnicity	Secondary Exterior	Architect/Builder
Other Information:		
Foundation Poured concrete		Stories1
Roof/Cornice <u>Conical; metal sh</u>	eeting	
Window None		
Dating Method(s): Professional	estimate	
Franking's Barry and the Barry		
	mmendation(s) (Check all that	t apply):
Individual nomination		t apply):
Individual nomination Contributes to a potenti	al district	t apply):
Individual nomination Contributes to a potential No nomination potential	al district	t apply):
Individual nomination Contributes to a potenti	al district	t apply):
Individual nomination Contributes to a potenti No nomination potential Will not contribute to a c	al district district	t apply) : if other properties constitute a district
Individual nomination Contributes to a potenti No nomination potential Will not contribute to a c	al district l district re would be a contributing element	
Individual nomination Contributes to a potenti No nomination potential Will not contribute to a contribute to	al district l district re would be a contributing element otential	
Individual nomination Contributes to a potential No nomination potential Will not contribute to a contribute t	al district district re would be a contributing element otential : site or landscape cable choices)—a) relocation occur	if other properties constitute a district rred within a historic period; b) ationships; c) compatible in context

(First Name & Last Name) (mm/dd/year)
Instructions to complete a digital version of this form: (1) Download a copy to your hard drive; (2) Open the saved

NDCRS 2009

NDCRS ARCHITECTURAL SITE FORM PAGE 3—Feature Data

Field Code MAC-NKL-56x

SITS# 32_MZ

1. Feature Description, Integrity, Eligibility:

DESCRIPTION: Feature 4 is a set of two identical grain bins in the center of a linear grouping of six grain bins. Each cylindrical grain bin stands approximately 15 feet tall, and is clad in corrugated metal. Ribbed steel access doors are located on the east facade of each bin, with corresponding numbers written on them in black letters. These numbers begin with "K3" on the southernmost bin, while the bin directly to the north is labeled "K4." The access door on the southermost bin is ajar, exposing the interior of the structure to the elements. Both bins have secondary access doors on the east face of the roof, along with four ladder rungs leading to the fill hole. Cylindrical fill caps cover the fill holes on both bins. There is light rust present on the roofs.

INTEGRITY: Feature 4 is in fair condition and retains integrity of location, design, and workmanship. Integrity of materials is slightly impacted by rust on the roofs. Integrity of setting and feeling have been reduced by the development of a man camp in the surrounding area.

ELIGIBILITY: Feature 4 has not been evaluated for eligibility to the National Register of Historic Places. Current survey data are not sufficient to determine significance. Until a deed search can be performed, avoidance is recommended.

Recorded By C. Carlson and E. Sakariassen (First Name & Last Name)

Date Recorded

10/15/2014 (mm/dd/year)

NDCRS 2009

State Historical Society of North Dakota

NDCRS	ARCHITECTURAL	SITE	FORM
	PAGE 2—Feature	Data	

Field Code MAC-NKL-56x		SITS# 32_MZ
Complete one Page 2 <u>for ea</u>	ach architectural feature a	at the site.
Architectural Feature # 5		
Construction Date	Feature Type 61	Condition 5
Feature Date 7	Context 13	Plan Shape 1
Structural System 14	Primary Exterior <u>16</u>	Style Utilitarian
Original Owner's Ethnicity	Secondary Exterior	Architect/Builder
Other Information:		
		Stories1
Roof/Cornice Conical; metal sheeti		
Window None		
Dating Method(s): Professional est		
Feature Preservation Recomm		
Contributes to a potential d	istrict	
No nomination potential		
Will not contribute to a distr	rict	
Potential district—feature w	vould be a contributing element i	f other properties constitute a district
Thematic nomination poten	tial	
Component of a historic site	e or landscape	
recreates original site, orier	le choices)—a) relocation occur ntation, landscape, & spatial rela ; d) relocation has damaged elig	tionships; c) compatible in context
✓ Historical associations requ	lire further investigation	
Recorded By C. Carlson a	nd E. Sakariassen D	ate Recorded 10/15/2014

NDCRS 2009

NDCRS ARCHITECTURAL SITE FORM PAGE 3—Feature Data

Field Code MAC-NKL-56x

SITS# 32_MZ

1. Feature Description, Integrity, Eligibility:

DESCRIPTION: Feature 5 is a set of two identical grain bins at the north end of a linear grouping of six grain bins. Each cylindrical grain bin stands about 15 feet tall, and is clad in corrugated metal. Access doors of ribbed steel are located on the east facade of each bin, with black numbering on them. The southernmost is labeled "K5," while the northernmost is labeled "K6." There are no secondary access doors or ladder rungs on the roofs of these bins, and the fill caps are conical, differentiating them from those found on Feature 4. Heavy rusting is present on the roof of both bins.

INTEGRITY: Feature 5 is in fair condition, and retains integrity of location, design, and workmanship. Integrity of materials has been impacted by the rust on the roofs of both bins, while integrity of setting and feeling have been reduced by the development of a man camp in the surrounding area.

ELIGIBILITY: Feature 5 has not been evaluated for eligibility to the National Register of Historic Places. Current survey data are not sufficient to determine significance. Until a deed search can be performed, avoidance is recommended.

Recorded By

C. Carlson and E. Sakariassen (First Name & Last Name)

Date Recorded

10/15/2014 (mm/dd/year)

NDCRS 2009

NDCRS ARCHITECTURAL SITE FORM PAGE 2—Feature Data				
Field Code MAC-NKL-56x		SITS# 32_MZ		
Complete one Page 2 for	each architectural feature	at the site.		
Architectural Feature # 6				
Construction Date	Feature Type 55	Condition 4		
Feature Date 7	Context 13	Plan Shape 5		
Structural System 25	Primary Exterior 6	Style Utilitarian		
Original Owner's Ethnicity	Secondary Exterior	Architect/Builder		
Other Information:				
Foundation Not visible		Stories1		
Roof/Cornice Side-gabled; corrug	gated metal			
Window Some original openings	intact; none extant			
Feature Preservation Recom Individual nomination Contributes to a potential No nomination potential	nmendation(s) (Check all that	: apply):		
Will not contribute to a di	strict			
Potential district—feature	would be a contributing element	if other properties constitute a di	strict	
Thematic nomination pot	ential			
Component of a historic s	site or landscape			
recreates original site, or	able choices)—a) relocation occur ientation, landscape, & spatial rela es; d) relocation has damaged elig	ationships; c) compatible in conte	ext	
✓ Historical associations re	quire further investigation			
Recorded By C. Carlson (First Name & Last I		ate Recorded10/15/20		
Instructions to complete a digital vers	sion of this form: (1) Download a copy		-	

NDCRS ARCHITECTURAL SITE FORM PAGE 3—Feature Data

Field Code MAC-NKL-56x

SITS# 32_MZ

1. Feature Description, Integrity, Eligibility:

DESCRIPTION: Feature 6 is a two-stall garage, which is partially collapsed and largely obscured by overgrown weeds, trees, and bushes. The structure has a wood frame, and concrete blocks serve as the exterior. A pile of these blocks, from the collapsed portion of the building, is found at the north end of the structure. The garage has a side-gabled roof covered with corrugated metal, with rafter tails exposed on the east and west facades. Two garage door openings are located on the east facade, but the doors themselves are missing, exposing the structure to the elements. Portions of the roof are missing on the east side. The south facade appears to be clad in plywood, painted white, rather than the concrete blocks found on the rest of the structure. One wood-framed window is located on the east facade. No glass remains, but it could possibly have been a three-light fixed window, as evidenced by one remaining muntin.

INTEGRITY: Feature 6 is in poor condition, and retains integrity of location only. Integrity of materials, design, and workmanship are profoundly impacted by the loss of garage doors, collapse of the structure at the north end, holes in the roof, and general state of deterioration. Integrity of setting and feeling are lost due to the development of a man camp in the surrounding area.

ELIGIBILITY: Feature 6 has not been evaluated for eligibility to the National Register of Historic Places. Current survey data are not sufficient to determine significance. Until a deed search can be performed, avoidance is recommended.

Recorded By

C. Carlson and E. Sakariassen (First Name & Last Name)

Date Recorded

10/15/2014 (mm/dd/year)

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NDCRS ARCHITECTURAL SITE FORM PAGE 4—SITE DESCRIPTION

Field Code MAC-NKL-56x

SITS# 32 MZ

Complete one Page 4 for the entire site.

2. Owner's Contact Information:

Private

3. Access (to rural areas):

From the center of Watford City, travel north on Main St. for .2 miles. Turn right onto ND-23 E/4th Ave NE, and follow for 3.2 miles. Turn left to stay on ND-23 E, and follow for 6.9 miles. Then, turn left onto 116 Ave NW, and travel north for .9 miles. Continue straight onto N Fork Rd for 423 feet, then turn left, and continue north for .2 miles. The site lead is located east of the road.

4. Site Area (ft²): _____ 196,763

5. Description of **SETTING**:

This site lead is located within a modern man camp, filled with modern trailers, campers, and vehicles which were occupied and not recorded at the time of inventory. Several small buttes are located to the northeast, while a gravel road is located to the east. The site lead is surrounded by trees and bushes.

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NDCRS ARCHITECTURAL SITE FORM PAGE 5—SITE DESCRIPTION

Field Code MAC-NKL-56x

SITS# 32 MZ

6. *Summary of ALL* Site Features & Evaluation of Significance:

This site lead consists of five features. Feature 1 is a one-room schoolhouse, in fair condition, moved from its original location. Feature 2, located east of Feature 1, is another one-room schoolhouse, with a hipped roof, also moved from its original location. Feature 3 is a set of two identical grain bins, at the south end of a linear grouping of six grain bins. Feature 4 is a set of two identical grain bins in the center of this grouping. Feature 5 is a set of two identical grain bins, north of Feature 4. Feature 6 is a partially collapsed two-stall garage in poor condition.

The site lead has not been evaluated for eligibility to the National Register of Historic Places. Current survey data are not sufficient to determine significance. Until a deed search can be performed, avoidance is recommended.

7. References/Comments:

Recorded By <u>C. Carlson and E. Sakariassen</u> Date Recorded <u>10/15/2014</u> (First Name & Last Name) (mm/dd/year)

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NDCRS SITE FORM ATTACHMENTS SECTION

Field Code MAC-NKL-56x

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Figure 1: MAC-NKL-56x, Feature 1, view northeast (Image 5613).



Figure 2: MAC-NKL-56x, Feature 1, view southwest (Image 5614).

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NDCRS SITE FORM ATTACHMENTS SECTION

Field Code MAC-NKL-56x

SITS# 32MZ



Figure 3: MAC-NKL-56x, Feature 2, view southwest (Image 5615).

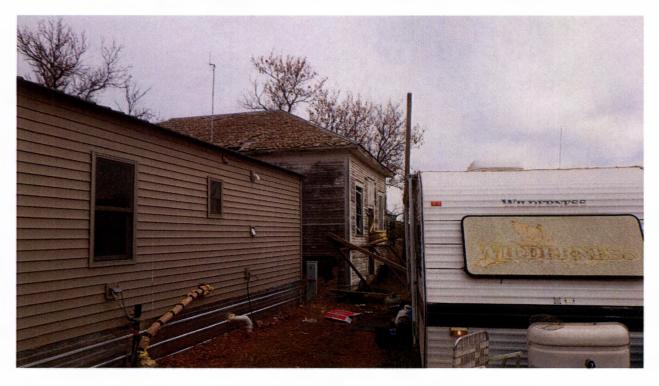


Figure 4: MAC-NKL-56x, Feature 2, view northeast (Image 5617).

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Field Code MAC-NKL-56x

SITS# 32MZ



Figure 5: MAC-NKL-56x, Feature 3, view east (Image 5619).

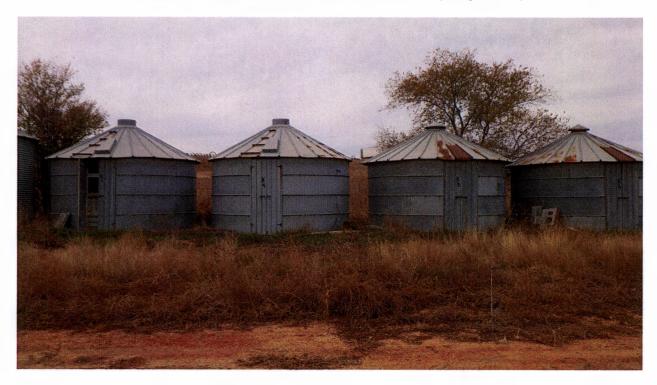


Figure 6: MAC-NKL-56x, Feature 4 (left) and Feature 5 (right), view east (Image 5618).

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Field Code MAC-NKL-56x

SITS# 32MZ



Figure 7: MAC-NKL-56x, Feature 6, view northwest (Image 5620).



Figure 8: MAC-NKL-56x, Feature 6, view east (Image 5621).

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Field Code MAC-NKL-56x

SITS# 32MZ



Figure 9: MAC-NKL-56x, Feature 6, view south (Image 5622).