NDCRS ARCHITECTURAL SITE FORM

Field Code Peterson School	SITS# 32 SN 826
SITE IDENTIFICATION	
Map Quad Crystal Springs Map Quad	Site Name Peterson School Site Name
LTLTWP 140 R 69 SEC	C 29 QQQ 6 QQ 6 Q 5
LTLTWP R SEC	C QQQ QQ Q
	C QQQ QQ Q
LTLTWP R SEC	C QQQ QQ Q
NAD 1983, UTM 5195874 N	ZONE 14N Subsection:
NAD 1983, UTM 469149 E	1 = N½
City: Medina	2 = E½ 3 = S½
	$4 = W_2$
Street Number:	5 = NE1/4
Street Name: 50th Ave SE	6 = SE¼ 7 = SW%
	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Urban Legal Description:	
SITE DATA	
Total # Architectural Features: 1	
	
Fieldwork Date: 9/2/2018	
Reconnaissance Survey Inte	ensive Survey
Project & Principal Investigator: Country Schoolhouse Project	
Report Title & Author(s):	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Contracting firm or Agency completing the fo	orm:
Additional Information:	
Jan Jak	
SHSND USE	19 45 100 1 00 7
Area of Significance Ecozone	Verified Site
Area of Significance Ecozone _ Area of Significance Ecozone	
Kathy Wilner	1/22/2019
Recorded By	Date Recorded
(First Name & Last Name)	(mm/dd/year)

NDCRS ARCHITECTURAL SITE FORM PAGE 2—Feature Data

Field Code Peterson School	1 1 1 1 Y	SITS# 32 SN
Complete one Page 2 for each	ch architectural feature	at the site.
Architectural Feature #		
Construction Date	Feature Type X 9	Condition 5
Feature Date 2	Context X 7	Plan Shape 5
A ST LOUIS ON THE STATE OF THE	26	Style Other Style
Structural System 25	Filliary Exterior	
Original Owner's Ethnicity———	Secondary Exterior N/A	Architect/Builder
Other Information:		
Poured concrete and roo	ck basement	Stories 1
Roof/Cornice Hip roof		
Window Covered, no glass		
Estimate		
Dating Method(s):		
Feature Preservation Recomm	endation(s) (Check all tha	t apply):
Individual nomination		
Contributes to a potential dis	SUICE	
No nomination potential		
Will not contribute to a distri	ct	
Potential district—feature we	ould be a contributing element	if other properties constitute a district
Thematic nomination potent	ial	
Component of a historic site	or landscape	
Moved (specify all applicable	e choices)—a) relocation occu	rred within a historic period; b)
	tation, landscape, & spatial rel d) relocation has damaged eli	ationships; c) compatible in context
Historical associations requi		3y
i listoricai associationis requi	ie iditiei ilivesugation	
Kathy Wilner		1/22/2019
Recorded By (First Name & Last Nam		Date Recorded (mm/dd/year)

Instructions to complete a digital version of this form: (1) Download a copy; (2) Open the saved blank copy; (3) Fill out the form; (4) Use the Save As command to rename the form appropriately, and save; (5) **Print** and submit to SHSND.

NDCRS ARCHITECTURAL SITE FORM PAGE 3—Feature Data

PAGE 3-	-realure Data
Field Code Peterson School	SITS# 32 SN
	201 2020 1021

Complete a Page 3 for each feature.

1. Feature Description, Integrity, Eligibility:

The school is a one room prairie school on a poured concrete and rock basement. The hip roof is covered with asphalt shingles with metal capping and finials at the peak of the room and metal capping on all the hips. There is a red brick chimney on the south slope of the school. Vents are on the east slope of the roof at the southeast corner. The soffits are open. The building measures 24 feet north to south and 20 feet east to west.

A frieze board is tucked up under the eaves on all four sides. The remainder of the siding is 4 inch wood lap with metal corner trim. On the south side of the school there are two covered windows as well as a door opening. On the east side there is a bank of 6 windows, all covered with metal, with the window framing and no glass. That east wall has horizontal boards nailed in place up to about the lower 1/3 of the windows to allow for grain storage. There is a hole high on the west wall where they put the grain in the building. The west side of the school, at the south end, has one more door opening that has rickety steps leading down to the basement or up into the school. There is some wainscot in this area. The south wall of the school shows where an entry was attached. It either was removed or fell away. The door is gone on the outside of the school but there is a 5 panel wood door going into the main body of the school. This entry walls are finished with lathe and plaster and has wainscot. In the main school room the walls all have lathe and plaster, much falling away, and wainscot all walls but the east one. There is framing where blackboards were on the west and north walls. There are light fixtures in the ceiling indicating the prescence of electricty in the past. A plate rail is high on all the walls of the school room. The floor is tongue and groove hardwood.

The stairway to the basement is in very tough shape. The basement has an opening under the south entry door, one window north, two windows on the east and one on the west. The basement is full of garbage. At the southeast corner is a room that was likely used for fuel.

Recorded By	Kathy Wilner	Date Recorded	1/22/2019
ricoorded by	(First Name & Last Name)		(mm/dd/year)

NDCRS ARCHITECTURAL SITE FORM PAGE 4—SITE DESCRIPTION

Field Code	Peterson School		SITS# 3	2 ^{SN}
Complete o	ne Page 4 <u>for the entire</u>	e site.		
	ural areas): na ND go north 2 miles to 34tl th Ave SE and drive about 1/2			
4. Site Area (ft *	2):			
	of SETTING : is sitting in a pasture with a b another farm to the north. Pa			home/farm site to the
Recorded By	Kathy Wilner		Date Recorded	1/22/2019
	(First Name & Last Name)			(mm/dd/year)

(mm/dd/year)

NDCRS ARCHITECTURAL SITE FORM

PAGE 5—SITE	DESCRIPTION
ield Code Peterson School	SITS# 32 SN
Summary of ALL Site Features & Evalu	ation of Significance:
References/Comments: Kathy Wilner	
366 43rd Ave SE Bowdon ND 58418	
Kathy Wilner	1/22/2019
ecorded By	Date Recorded 1/22/2019

(First Name & Last Name)



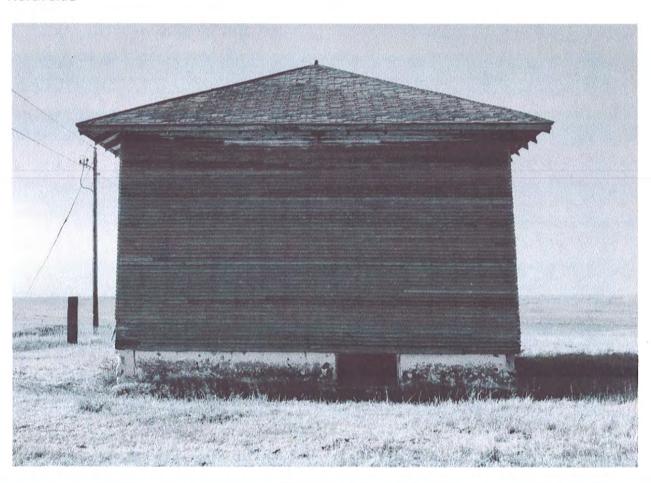
East Side

Peterson School

9/2/2018 Kathy Wilner

SN

North Side





South Side

Peterson School

9/2/2018

Kathy Wilner

SN



West Side



Peterson School

9/2/2018

Kathy Wilner

SN

34# ST-SE

