NDCRS ARCHITECTURAL FORM

		PAGE 1		UPDATE
Field Code Sandsto	one School	_	SITS# 32 <u>M</u> Z	. 01845
Map Quad Johnson's Corner		 Site Nam		
Map Quad		_ Site Nam		
LTL TN., R.	95 W., Sec. 6	QQQ 6 of the	QQ 6 of the Q 6	Subsection
LTL TN., R.	W., Sec	QQQ of the	QQ of the Q	1 = N ¹ / ₂
LTL TN., R.	W., Sec	QQQ of the	QQ of the Q	2 = E½
LTLTN., R.	W., Sec	QQQ of the	QQ of the Q	
NAD UTM _		Zone		4 = W½ 5 = NE¼
NAD UTM _				6 = SE¼
City:				7 = SW¼
				8 = NW¼
Street Number:				
Street Name: 29th S	St NW			
Urban Legal Descriptio	n:			
Total Number of Archit	ectural Features:	1		
Fieldwork Date:	6/2/2020			
Description	~			
Reconnaissance Surve	y	Intensive Survey		
Project & Principal Inve Country School House Kathy Wilner				
366 43rd Ave SE				
Bowdon ND 58418				
Contracting Firm or Age	ency Completing the F	orm:		
0 0	, ,			
Additional Information				
Additional Information:				
SHSND USE				
Component	Study Lipit	Verified Site	CR Type	
Component		vernied Site _	OK Type	
Component				
·				
Recorded By:	Kathy Wilne		Date Recorded: _6/	15/2020

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			UPDATE	
Field Code Sandstone School		SITS# 32	M	01845	
Complete one Page 2 for each archited	tural feature at the site.				
Architectural Feature #					
Construction Date1908					
Feature Date <u>1900-1915</u>					
Structural System <u>Stone, Cut</u>					
Original Owner's Ethnicity					
Feature Type <u>9 - School; Church school</u>					
Context Education					
Primary Exterior <u>Stucco / Plaster</u>					
Secondary Exterior <u>Stone, Cut</u>					
Condition <u>Excellent</u>					
Plan Shape <u>Rectangular</u>					
Style <u>Ethnic / Vernacular</u>					
Architect/Builder	ly				
Foundation Sandstone	Stories	1			
Roof/Cornice Hip on school and entry					
Dating Method(s) Sign on the school					
Miscellaneous Information					
Feature Preservation Recommendation	n(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 b	e a contributing element if ot	her properti	es co	onstitute a district	
Thematic nomination potential					
Component of a historic site or la	ndscape				
Moved (specify all applicable choins site, orientation, landscape, and s relocation has damaged eligibility	patial relationships; c) compa				
Historical associations require fur	ther investigation				

6/15/2020

Kathy Wilner

NDCRS ARCHITECTURAL FORM

PAGE 3 – Feature Data

Field Code Sandstone School

 Ita
 UPDATE

 SITS# 32
 MZ
 01845

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

1. Feature Description, Integrity, Eligibility:

The feature is a one room prairie school. It is of unique design in that the foundation and walls are all made of sandstone blocks. The school was designed by Elmer Williams and Ed Daily, who were the folks who cut and set the blocks. The wood framed hip roof is shingled with wood shakes. The chimney, located on the south end of the west slope of the roof has cream colored bricks near the bottom and red bricks as it extends up. A tower entry was built in 1909 to sit at the south end of the school. The roof on the tower is also hip with a flag pole at its peak. All seams of the roof have metal capping with finials on the peak of the main part of the school. The tower stands higher than the school and was built with two window like openings on the east, west and south sides.

The walls of the school are sandstone blocks, cut from Saddle Butte, which were stuccoed over shortly after the school was built. There are three double hung windows on both the west and east walls of the school room with intact glass. One on the west is boarded up. Two more double hung newer windows are on the east and west walls of the tower entry. A three panel wood door with a window on the top gives entry to the school. The entry had lathe and plaster walls in poor condition and it would appear that they were replaced/covered over with wall board. The interior walls and ceiling of the school are covered with sheet rock. The floor is 2 inch wide hardwood. A 5 panel wood door gives entry to the school. There is a blackboard on the north wall wrapping around both corners and ending with the north windows. There is wainscoting. The windows have very deep windowsills which are framed on all side with wood. Electricity did not come to this school until sometime in the early 1950's.

2. Owner's Contact Information: Grail Township Chairman Dean Levang 10293 Highway 73 Keene, ND 58847

Recorded By:

Kathy Wilner

Date Recorded: 6/15/2020

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 4 – Site Description

Field Code Sandstone School

SITS# 32 M 01845

UPDATE

3. Site Area (ft²):

4. Description of Access and Site Setting:

This school in an area that has oil pads and farm fields all directions with a farm site located to the northeast. To get to the school you need to go east from Johnson's Corner where Highway 23 and 73 intersect. Go east on Hwy 73 4 miles to County Rte 14. Turn left (north) and drive 2 miles to see 29th St NW on your left. Turn to go west 1 mile to see the school at the northwest corner of the intersection.

5. Summary of ALL Site Features and Evaluation of Significance: This school is listed on the National Register of Historic Places.

6. References/Comments: Information and photos submitted by Hunter Andes.

Recorded By:

Kathy Wilner

Date Recorded: 6/15/2020

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.



East Side

Sandstone School

6/2/2020



North Side









West Side



Imagery ©2020 Google, Imagery ©2020 Maxar Technologies, USDA Farm Service Agency, 200 ft Map data ©2020 Feature