NDCRS ARCHITECTURAL SITE FORM PAGE 1 SITS# 32 BA 319

SITE IDENTIFICATION			
Field Code Ashtabula School			
Map Quad Sibley Map Quad	Site Name _ _		
LTL TWP R SEC LTL TWP R SEC	2 QQQ 6 QQQ QQQ QQQ QQQ	QQ 7 QQ QQ QQ	Q <u>8</u> Q Q
UTM5221950N UTM575929E	ZONE <u>14N</u> NAD 1927	NAD 1983 📈	Subsection: $1 = N\frac{1}{2}$
City: LuVerne			1 = N/2 $2 = E^{1/2}$ $3 = S^{1/2}$
Street Number: 11811			$4 = W\frac{1}{2}$ 5 = NE ¹ / ₄
Street Name: 18th St SE			6 = SE¼ 7 = SW¼
Urban Legal Description:			8 = NW ¹ ⁄ ₄
SITE DATA			
Total # Architectural Features:1			
Fieldwork Date: 9/10/2016			
Reconnaissance Survey <u>√</u> Intens	ive Survey		
Project Title & Supervisor: Country Schoolhouse Project			
Report Title & Author(s):			
Additional Information:			
SHSND USE Area of Significance Area of Significance Area of Significance Area of Significance Area of Significance	Verified Site Non-Site	_ CR Type	_2_
Recorded ByKathy Wilne	er Date	Recorded	1/13/2017
(First Name & Last Name)			(mm/dd/year)

NDCRS 2009

NDCRS	ARCH	ITECTUR	AL	SITE	FORM
	PAGE	2—Featu	rel	Data	

Field Code Ashtabula School		SITS# 32_BA		
Complete one Page 2 <u>for each</u>	architectural feature at th	e site.		
Architectural Feature #1				
Construction Date	Feature Type <u>9</u>	Condition <u>5</u>		
Feature Date 2	Context 7	Plan Shape <u>5</u>		
Structural System <u>25</u>	Primary Exterior <u>26</u>	Style <u>Other Style</u>		
Original Owner's Ethnicity	Secondary Exterior	Architect/Builder		
Other Information: Foundation <u>Railroad ties</u>		_ Stories1		
Roof/Cornice_Gable				
Window Double hung, some framing an	d some glass			
Dating Method(s): Estimate				
Feature Preservation Recommend Individual nomination Contributes to a potential district No nomination potential Will not contribute to a district Potential district—feature would Thematic nomination potential	t			
——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 Kathy (First Name & Last Name)	Wilner Date F	Recorded 1/13/2017 (mm/dd/year)		

NDCRS 2009

NDCRS ARCHITECTURAL SITE FORM PAGE 3—Feature Data

Field Code Ashtabula School

SITS# 32 BA

Complete a Page 3 for each feature.

1. Feature Description, Integrity, Eligibility:

The feature is a one room prairie school sitting on railroad ties for the foundation. The school was moved to this farm location from Section 3 of Ashtabula Township. The gable roof is covered with wood shakes on the north slope and metal sheeting on most of the south slope. The peak is finished with metal capping and there are finials at both ends. There is no chimney, the opening near the east end of the roof is covered with a piece of metal sheeting. Soffits are closed. The building measures 36 1/2 feet east to west and 22 feet east to west.

There is a wide trim board at the top of the wall under the peak ends of the roof. The siding is 6 inch wood lap with 4 inch wood corner trim. This siding was attached with square nails. The entry door is 5 panel wood with a transom above the door. There are two window openings, one without any framing or glass and the other double hung window with glass and framing intact and covered from the inside. There are three double hung windows (2 over 2) on both the south and north sides of the school, some shuttered, some with glass and farming, most shuttered. Half of the east wall was removed and a sliding door was installed to give access to the interior for storage and workshop. The floor is tongue and groove hardwood. The walls and ceiling are wallboard, much of it falling away. The ceiling is falling onto the light fixtures (evidence of electricity) in the building. There is part of one blackboard remaining on the east wall and some wainscot on one wall. The entry, coatrooms and bathrooms were located just inside the door on the west side and all the walls for these rooms were removed.

Recorded By Kathy Wilner Date Recorded 1/13/2017
(First Name & Last Name) (mm/dd/year)

NDCRS 2009

NDCRS ARCHITECTURAL SITE FORM PAGE 4—SITE DESCRIPTION

Field Code Ashtabula School

SITS# 32_BA_____

Complete one Page 4 for the entire site.

2. Owner's Contact Information:

Gary Curtis 11811 18th St SE LuVerne ND 58056

3. Access (to rural areas):

From LuVerne ND, in Steele County, go south on 120th Ave SE 3 miles to highway 26, turn right (west) and follow the highway west 3 miles and south 2 miles. Where the Hwy curves west you will continue straight south on 117th AVe SE and follow this road as it crosses Lake Ashtabula to get to the farm location on the east side of the lake.

4. Site Area (ft²):_____

5. Description of **SETTING**:

The building is located in a farm yard with trees to the west and farm building all other directions.

Recorded By Kathy Wilner Date Recorded 1/13/2017
(First Name & Last Name) (mm/dd/year)

NDCRS 2009

NDCRS ARCHITECTURAL SITE FORM PAGE 5—SITE DESCRIPTION

Field Code Ashtabula School

SITS# 32_BA____

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

7. References/Comments: Kathy Wilner 366 43rd Ave SE

Bowdon ND 58418

Photographed and recorded by Becky Heise

Recorded By	Kathy Wilner	Date Recorded	1/13/2017
	(First Name & Last Name)		(mm/dd/year)





Astabula School



Kathy Wilner

BA



South Side



West Side

Ashtabula School 9/10/2016 Kathy Wilner BA

North Side



10/14/2016

Google Maps

Google Maps

9/10/2016

Ashtabula School

Kathy Wilner

ΒA

Feature



Imagery ©2016 Google, Map data ©2016 Google 200 ft