# NDCRS ARCHITECTURAL SITE FORM PAGE 1

	PAGE 1	0170 // 00	CT 338
SITE IDENTIFICATION		SI1S# 32_	GI ODO
Field Code Otter Creek School	_ Site Name/	SITS# 32_	School
Map Quad HIN WIK WIS Map Quad			
LTL TWP R SE LTL TWP R SE	2C QQQ _8 2C QQQ 2C QQQ 2C QQQ	QQ QQ	Q <u>7</u> Q Q
UTMN UTME	ZONE _ NAD 19	 27 NAD 1983	_   ' '''
City: Lark ND 58535		<del></del>	$2 = E\frac{1}{2}$ $3 = S\frac{1}{2}$
Street Number: approx. 5240			$4 = W\frac{1}{2}$ $5 = NE\frac{1}{4}$
Street Name: 47th Ave SW		_	6 = SE1/4 7 = SW1/4
Urban Legal Description:			8 = NW <sup>1</sup> / <sub>4</sub>
SITE DATA			
Total # Architectural Features:1			
Fieldwork Date:10/29/2012			
Reconnaissance Survey <u>✓</u> Int	tensive Survey		
Project Title & Supervisor: Country Schoolhouse Project			
Report Title & Author(s):			
Additional Information:	······································		
SHSND USE Area of Significance Ecozone Area of Significance Ecozone	Z Verified Site Non-Site —	4	pe <u>2</u>
Recorded By Kathy Wi	ilner	Date Recorded	1/16/2013 (mm/dd/year)

# NDCRS ARCHITECTURAL SITE FORM PAGE 2—Feature Data

Field Code Otter Cre	ek School	SITS#	32_GT	
Complete one Paç	ge 2 <u>for each architectu</u>	ral feature at the site.		
Architectural Featu	re #1			
Construction Date	Feature Typ	e <u>9</u> Conditi	on <u>6</u>	
Feature Date 4	_ Context 7	Plan Si	nape <u>5</u>	
Structural System 25	Primary Ext	erior <u>26</u> Style <u>O</u>	ther Style	
Original Owner's Ethnic	city Secondary	Exterior Archite	ct/Builder	
Other Information:				
Foundation Poured Co	ncrete	Stories	1	
Roof/Cornice Gable				
Window double hung			- Little-ma	
Dating Method(s): stud	lent/county history			
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 other properties constitute a district Thematic nomination potential 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 (First N	Kathy Wilner	Date Record	ed 1/16/2013 (mm/dd/year)	

### NDCRS ARCHITECTURAL SITE FORM PAGE 3—Feature Data

Field Code Otter Creek School	SITS# 32 <u>G</u> T
-------------------------------	---------------------

#### Complete a Page 3 for each feature.

#### 1. Feature Description, Integrity, Eligibility:

The feature is a one room prairie school that has been moved from an earlier location. The school. which measures 26 feet east to west and 26 feet east to west, sits in the lee of a hill. The entry measures 10 feet by 8 feet. The roof of the school, the lean-to and the entry have been covered with metal roofing. There is a newer looking concrete block chimney at the east end of the roof peak. A wide trim board runs under the peak of the roof on the school as well as the entry. Siding is 6 inch lap with 4 inch corner trim boards. There are 5 double hung windows on the south side of the school. All but one are shuttered. The entry has a window to the north and another to the south, both covered. On the lean-to there is hinged door on the south side, most likely for loading coal into the storage area. Coal was used for heat for many years and then a fuel oil furnace was installed. On the east side of the lean to there are two small, fixed pane windows. Looking into the lean-to showed a door into the school. On the north side of the school a door was installed near the east end of the school, looks like it used to be the location for a window similar to the other two windows on that side. There two windows are filled in with lap siding and after visiting with a student of the school I learned that those openings were most likely closed before windows were ever installed and that wall held the blackboard. The foundation is poured concrete. The concrete you see in the pictures was a second layer put on after the foundation began to crumble at the southwest corner of the school. The entry was the coat room in later years as the original school did not have an entry on it. There is a second door giving access to the interior of the school. The flooring in the school is tongue and groove hardwood covered with tile. The walls are covered with wallboard and seams were finished with lathe strips. The ceiling was finished with wallboard as well. There is wainscoting in the entry and long ago the south side of the entry was a small library with a step down area to get to the shelving. The first school in Otter Creek School District #9 was built in 1917 and the last operating school in that district closed in 1962.

Recorded By_	Kathy Wilner	Date Recorded	1/16/2013
	(First Name & Last Name)		(mm/dd/vear)

# NDCRS ARCHITECTURAL SITE FORM PAGE 4—SITE DESCRIPTION

Field Code Otter Cree	ek School	SITS# 32_	GT
Complete one Pag	e 4 <u>for the entire <i>sit</i>e</u> .		
2. Owner's Contact Info Brett Zenker 6183 50th Ave SW Flasher ND 58535	rmation:		
3. Access (to rural areas	s):		
	sign turn north on 47th Ave SV of the road, your right driving r	V. Drive 5 1/2 miles north and y orth.	ou will see the
4. Site Area (ft²):			
5. Description of <b>SETTIN</b>	NG:		
The school sits in a pas pasture.	sture, there is a hill to the north	and trees to the east and open	CRP beyond the
Recorded By(First Na	Kathy Wilner	Date Recorded	1/16/2013 (mm/dd/year)

# NDCRS ARCHITECTURAL SITE FORM PAGE 5—SITE DESCRIPTION

Field Code Otter Creek So	chool	SITS# 32	GT
6. Summary of ALL Si	te Features & Evalua	tion of Significance:	
7. References/Comments:			
Kathy Wilner			
366 43rd Ave SE Bowdon ND 58418			
Recorded By	Kathy Wilner	Date Recorded	1/16/2013
(First Name &	Last Name)		(mm/dd/year)



West Side

Otter Creek School

10/29/2012 Kathy Wilner GT

### South Side





North Side

Otter Creek School

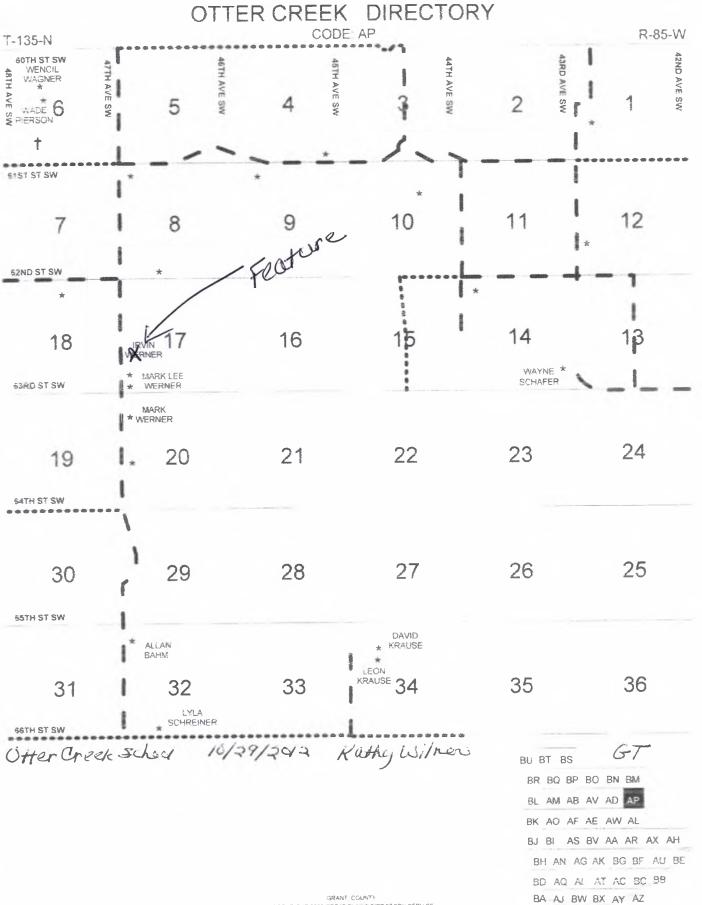
10/29/2012

Kathy Wilner

GT

East Side





GRANT COUNTY COPYRIGHT 2006 GREAT PLANS DIRECTORY SERVICE

- 4