Field Code:	SITS#: 32 OL 435
SITE IDENTIFICATION	Conhanations
Map QuadPriceSite NamePrice SchoolMap QuadSite Name	Subsection: 1 = N ½
LTL TWP 142 RNG 81 SEC 28 QQQ 6 QQ 5 LTL TWP RNG SEC QQQ QQ QQ LTL TWP RNG SEC QQQ QQ QQ LTL TWP RNG SEC QQQ QQ QQ UTM 351,925 N ZONE 14N NAD 1983 5,217,555 E NAD 1927 NAD 1983	Q 8 2 = E ½ 3 = S ½ 4 = W ½ 5 = NE ¼ 6 = SE ¼ 7 = SW ½ 8 = NW ½
SITE DATA	
FEATURE TYPE 1 CM Scatter Chimney Ceramics Charcoal Dump Cloth Earthworks Fortification Foundation Grave Hearth Machinery Quarry/Mine Rock Art Trail Wreck Other FEATURE TYPE CULTURAL MATERIAL Bone Ceramics Charcoal Charcoal Floral Remains Faunal Remains Fire-Cracked Rock Floral Remains Hide, Hair, Fur Human Remains Masonry Metal Plastic Rubber Shell Wood Other	9 Site Type 7 Context 6200 Site Area (m²) Cultural Depth Depth Indicator 10 Basis for Dating Occupation Date(s) 1910 Begin 1967 End 1 CM Density Isolated Find
ENVIRONMENT	
Landform 1 1 Landform 2 8 Slope/Exposure Landform 1 Landform 2 Slope/Exposure Elevation (m) 508 Drainage System View Degree 3 View Distance 4 Distance to Permanent Water (m) 740 Permanent Water Type Distance to Seasonal Water (m) 50 Seasonal Water Type	10 Ecosystem 1 Ecosystem Painted Wood Creek
CRM Ownership 3 Fieldwork Date 10/23/2013 Test/Probe Site Condition 4 Collection Management	ExcavationRecommendation1
Additional Information Standing schoolhouse has been removed.	
SHSND USE Area of Significance	CR Type

Field Code:	 SITS# : 32	OL 435

2. Site Description: The Price School site was revisited in 2013 by UND Anthropology Research personnel during survey work for the Southwest Water Pipeline Project, Center Service Area (Contract 7-9F).

The site area has changed significantly since it was first recorded in 2004. In 2004, a standing schoolhouse (F1), and water well shaft (F2), and a concrete privy base (F3) were identified and recorded. The F1 schoolhouse was recommended as eligible for listing in the NRHP under criterion C; the other features were recommended not eligible for NRHP listing. Feature photographs and an unscaled map were included with the original site form. The site was revisited in 2010 and 2011. The latter revisit indicated the school has been demolished/removed.

In 2013, we found the F1 school building had been removed, though its disturbed concrete foundation remained more-or-less in place. The F2 well and F3 privy base were relocated and found to be mostly unchanged since 2004. Two additional features were identified in 2013: an F4 privy depression and an F5 earth berm. A rectangular ditch was found to encircle all of the features, and the ditch appears to have been once part of a shelterbelt that formerly surrounded the schoolhouse. The site is in a cattle pasture a short distance west of the River Road, and a similar short distance south of 22nd Street SW. Very few artifacts were seen in the site area, and these were restricted mostly to the disturbed fill within the F1 schoolhouse foundation. It appears the site area was cleanup up and clear out when the school building was removed.

This site form update includes updated feature descriptions, a scaled DGPS plan map, and updated photographs.

- **Feature 1:** The feature is the schoolhouse foundation. The foundation is constructed with concrete and stone. It was partially pushed into the center of the depression apparently when the building was removed. Some broken window glass fragments and bits of coal were seen here. The foundation condition is disturbed and poor. Aerial photographs of the locale indicate the schoolhouse was removed sometime between 2006 and 2009.
- Feature 2: The feature is a circular well shaft. It is unchanged since 2004.
- Feature 3: This is the concrete privy base/foundation. It is mostly unchanged since its 2004 recordation. The wood platform top/seat that was present in 2004 is now gone; some weathered wood boards are located north of the foundation. These appear to be the badly weathered remnants of the original wood frame outhouse building. Soda pop boxes were used to case the concrete upright, as previously noted, and these left reverse imprints in the concrete. The phrase "Drink Orange Crush" appears on the SW upright, "Cocoa-Crush" appears on the SE side, "Orange Crush" is on the NE side, and the NW upright is blank.
- Feature 4: It is a privy depression newly identified in 2013. It is located immediately east-southeast of the F3 privy concrete based. The depression is roughly 3-m square and has a maximum depth of 20-cm.
- **Feature 5:** It is an amorphous U- or V-shaped earth berm that was also newly identified in 2013. This may be a disturbed foundation or could simply be a dirt spoil pile leftover from when the school building was removed.

Recorded By:	N. Rokke & M. Jackson	Date Recorded:	12/11/2013

U	P	D	A	T	Е

Field Code:	SITS# : 32	OL	435

15. Project Title & Principal Investigator: SWPP 7-9F 2013 Changes Survey.

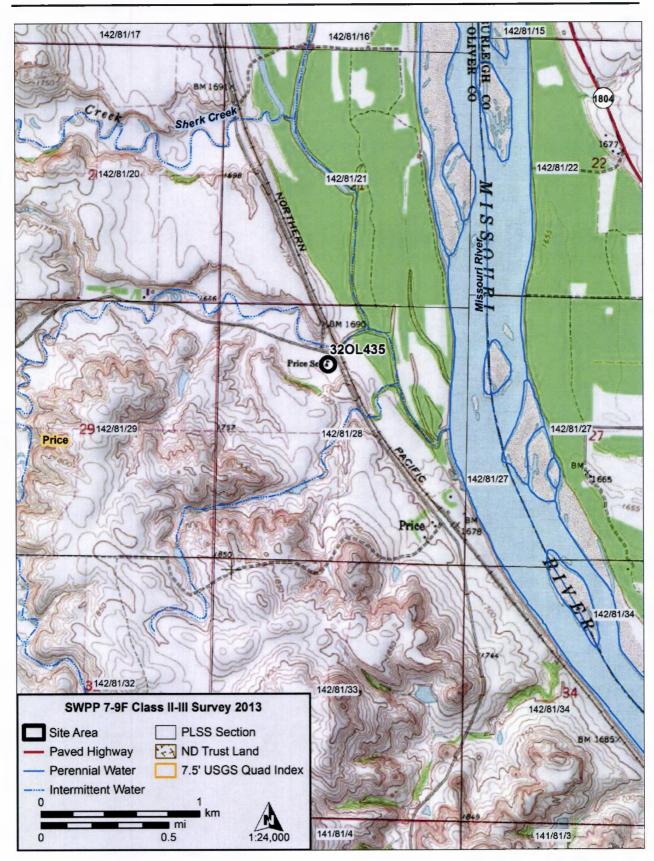
Dr. Dennis L. Toom, UND Anthropology Research, Grand Forks, ND.

16. Report Title & Author(s): Center Service Area Changes 2013 Class II-III Cultural Resources Inventory, Southwest Water Pipeline Project, Mercer and Oliver Counties, North Dakota: SWPP Contract 7-9F.

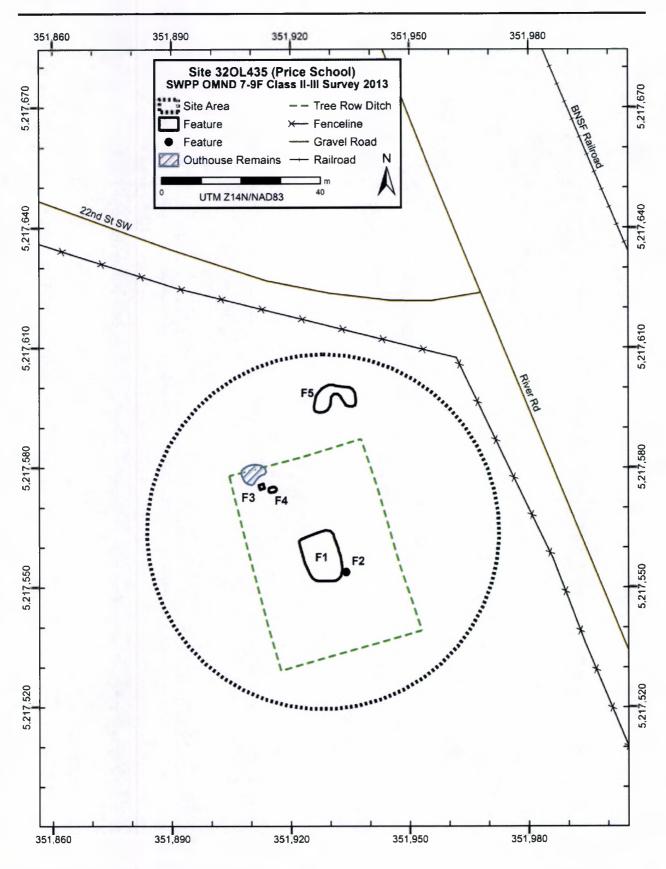
Michael A. Jackson, Nathan J. Røkke, and Dennis L. Toom.

- **18. Statement of Integrity:** The site integrity is poor. The F1 school building has been removed and its foundation has been pushed in. The site area has been cleaned up and cleared out. The F5 earth berm may simply be a spoil pile leftover from earth-moving work. The F2 well, F3 privy based, and F4 privy depression remain intact, as archeological features.
- **19. Statement of Significance:** The research potential of the site is judged to be low, owing to the wholesale removal of the school and disturbed condition of its foundation. Given the generally poor condition of the site, it is our opinion that if formal NRHP-eligibility evaluations were undertaken here, the site would be treated as not eligible for listing in the NRHP.
- **20.** References Cited/Comments: A proposed SWPP rural water pipeline construction corridor crosses the site area. This pipeline will be rerouted to avoid the site area.

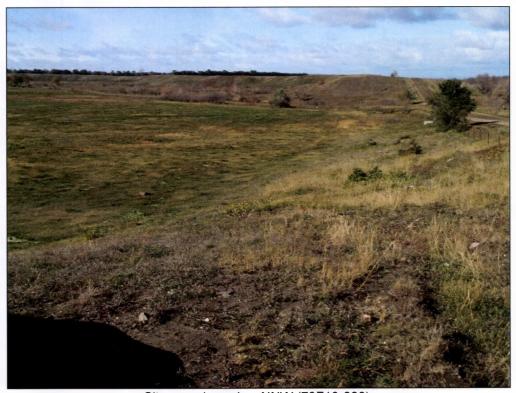
Field Code: ______ SITS#: 32 OL 435



Field Code: _____ SITS#: 32 OL 435



Field Code: _____ SITS#: 32 OL 435



Site overview, view NNW (79F13-080).



F1 school, disturbed foundation, view SSE (79F13-059).

Field Code: ______ SITS#: 32 OL 435



F2 well, view SSE (79F13-063).



F3 outhouse concrete platform (background) and F4 outhouse depression (foreground), view NNE (79F13-067).

Field Code: SITS#: 32 OL 435



F3 concrete platform, detail (79F13-071).



F5 earth berm, view ENE (79F13- 075).

Field Code 320L435 SITE IDENTIFICATION	SITS# 32 OL 435
	Site Name Price School
	Site Name 28
SITE DATA Total # <u>Architectural</u> Features:	
Fieldwork Date: 4/19/2011	
Reconnaissance Survey Intensi	ve Survey 🗹
Project Title & Supervisor:	
345kV Electrical Transmission Line from Center	r to Grand Forks, North Dakota. Kevin (Lex) Palmer
Report Title & Author(s):	
Historic Building Inventory and Evaluation of the from Center to Grand Forks in North Dakota. Ke	e Proposed Route of a 345kV Electrical Transmission Line evin (Lex) Palmer 2011
Additional Information:	
Area of Significance Area of Significance Ecozone Ecozone	Verified Site CR Type
Recorded By Kevin (Lex) Palme	pr, M.A. Date Recorded 4/19/2011

Instructions to complete a digital version of this form: (1) Download a copy to your hard drive; (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 SITE FORM ATTACHMENTS SECTION

Field Code 32OL435

SITS# 320L435



April 19 2011 view to east of former Price School. Demolition date unknown.

Recorded By Kevin (Lex) Palmer

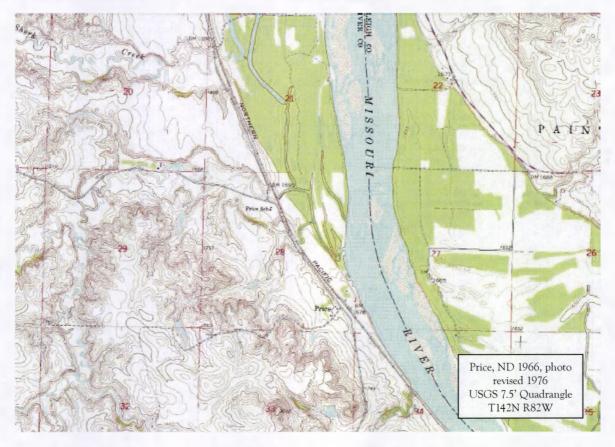
Date Recorded (04/19/2011)

NDCRS SITE FORM

ATTACHMENTS SECTION

Field Code 32OL435

SITS# 32OL435



NDCRS ARCHITECTURAL SITE FORM PAGE 2—Feature Data



Necorded by	(First Name & Last Name)	Duto Neconded_	(mm/dd/year)
Recorded By	Lorna Meidinger	Date Recorded_	9/16/2010
Historical ass	ociations require further investigation		
recreates orig	ify all applicable choices)—a) relocat ginal site, orientation, landscape, & spring structures; d) relocation has dam	patial relationships; c) compa	
	of a historic site or landscape		
Thematic nor	nination potential		
Potential dist	rict—feature would be a contributing	element if other properties of	onstitute a district
Will not contr	ibute to a district		
No nominatio	n potential		
Contributes to	o a potential district		
Individual nor	nination		
Feature Preservati	on Recommendation(s) (Check	all that apply):	
Dating Method(s):			
Roof/Cornice			
Window			
Foundation		Stories	_
Based on 2009 aeria	I		
Other Information:			
Original Owner's Ethr	nicity Secondary Exteri	or Architect/Buil	der
Structural System	Primary Exterior _	Style	
Feature Date	Context	Plan Shape	
Construction Date	Feature Type	Condition 1	
Architectural Feat	ure #		
	ge 2 <u>for each</u> architectural fe		
Field Code		SITS# 32 <u>OL</u> _	435

Instructions to complete a digital version of this form: (1) Download a copy to your hard drive; (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.

SITE DATA	SITS # 3 2
FEATURE DATA	Feature # Construction Date Feature Type Context * Feature Date Structural System ** Ethnic Fieldwork Date Architect/Builder Other Information
SHSND USE	Soil Association La Ecozone Area Signf MS Number Soil Association Ecozone Area Signf MS Number CR Type Verified Site Non-Site LECF TF State Registry National Register
L	Reconnaissance Survey Reconnaissance Survey Intensive Survey Intensive Survey Manuscript/Report Title: /// PARSAY IN OLIVER COUNTY. NORTH DAKOTA Author(s): A PRITTER

Page 1A

Field Code <u>LH-03-8-1</u>	Feature Number _	1 SITS# <u>320L</u>
DES	CRIPTIVE SECTI	ION
FOUNDATION	STORIES	ROOF TYPE/CORNICE
Poured concrete	1	Gable roof
WINDOW CONDITION		DATING METHOD
Original openings and sash intact; much	glazing missing	County History
PRESERVATION RECOMMENDATI	ON (check all that	apply):
X Individual Nomination No nomination potential Potential district not known at neighboring properties constitute X Thematic nomination potential	4)Will n t this time: feature e a district 7)X_Comp	e would be a contributing element if
8) X Feature has an important physical the site/complex/farmstead 9) A Moved: A) relocation occurred valandscape and spatial relationship relocation has damaged eligibility [10] Request comparative study of network [11] Historical associations require for the site/complex [12] [13] [14] [15] [16] [17] [18] [18] [19] [19] [19] [19] [19] [19] [19] [19	within historic perions. C) compatible in ty.eighboring propertion	d. B) recreates original site, orientation, context with neighboring structures. D)

DESCRIPTION/INTEGRITY/ELIGIBILITY:

This feature is a one-room, gable roofed, wood framed schoolhouse. It measures approximately 24' (E/W) x 33' (N/S). The building has boxed soffits, wide under-eaves trim boards, corner boards and, at the base of the walls a wide trim board beneath a drip cap. Siding is weatherboard. The long walls of the building each contain three evenly spaced 2/2 double-hung windows. The south (primary facade) has a centered entry flanked by 2/2 double hung windows. The entry has a two-light transom and recessed panel, five-panel, door. Centered on the gable peak wall above the entry is a shaded light fixture with a single incandescent bulb. The building's roof is shingled with wood shingles; the galvanized metal ridge cap is partially missing. An interior chimney projects from the roof ridge from just inside the rear wall of the building.

The building has cloak rooms flanking the short entry hallway. Bead-board wainscoting is found in the cloak rooms and the single classroom. Above the wainscoting the walls are lath and plaster Ceilings are also of bead-board. Floors are covered with linoleum. Artificial classroom lighting was

provided by four globe lights suspended from the ceiling.

At present the building is used for storage.

The building retains integrity of materials, design, workmanship, and feeling. The building was constructed in about 1910 and was originally located approximately in Township 142N, Range 81W, Section 30, about two miles west of its present location. Consequently, it may be said to have lost some degree of integrity of location, setting and association. However, since the building was moved to its present location in 1937 – well more than fifty years ago – and was in use at this location for approximately thirty years, any loss of integrity of location, setting, and association from its first site has, in our opinion, surely been re-established at its second. In our opinion the building retains sufficient integrity to satisfy National Register designation requirements.

The building was constructed in about 1910 and occupied a site approximately two miles west of its existing location. In 1937 it was moved to its present location, where it served the children of the area until its closure due to a school district reorganization which occurred in 1967. The warranty deed to the property on which the building sits stipulated that if, after being moved to the site, the ceased being used for school purposes, then it would revert to the grantor. The building is, consequently, now privately owned by William A. and Daniel T. Price.

In our opinion the building is significant as an important remaining example in Oliver County of the type of one- room rural school construction that occurred in the county's Manley School District #2 between 1906 and 1914. While we have not conducted district-wide survey, we suspect that this building could be the last of the four wood frame school buildings constructed in the district during that period. In any event, we believe the building retains the distinctive characteristics of one-room school construction of the early twentieth century in rural North Dakota. Those characteristics include its rectangular shape, wood frame construction, gable roof, boxed soffits, front gable entry, uniformly placed double-hung windows along the building's long walls, cloak rooms flanking the short entry hall, and bead-board wainscoting with lath and plaster walls. We recommend, consequently, that the building is eligible for National Register designation under Criterion C.

Urban Legal Description:		
SEE CONTINUATION	ON SHEET	

Page 2

2	Feature #	14	Footune Trans	4	Condition
۷	Construction Date	7	Feature Type Context	4	Condition
3	Feature Date	/	Context	1	DI CI +
			D: Dist	1	Plan Shape*
7	Structural System**	7	Primary Exterior*		Secondary Exterior
	Ethnic		Style*		
/6/04	Fieldwork Date				Architect/Builder
					Other Information
OUND	ATION	ST	ORIES ROOF TY	PE/COR	NICE
P	oured concrete		N/A N/A	1	
VINDO	W CONDITION		DATING N	METHOI	
N	// A		County judgement		professiona
RESER	VATION RECOMMENI	OATION (ch	eck all that apply):		
)Ir	ndividual Nomination	2)	Contributes to a po	otential di	istrict
	o nomination potential				
	otential district not know eighboring properties cons			a contri	ibuting element
)T	hematic nomination poten	tial 7)	X Component of hist	oric site/l	andscape *******
	eature has an important phase site/complex/farmstead	ysical, spatia	l, functional, historic, or	architectu	ural relationship
)N la	foved: A) relocation occur indscape and spatial relation elocation has damaged eli-	nships. C) co			
	equest comparative study				
1)H	istorical associations requ	ire further in	vestigation		

DESCRIPTION/INTEGRITY/ELIGIBILITY:

This feature is a poured concrete, circular, well-shaft. Its walls are approximately 2" thick and the shaft measures approximately 2' in diameter. The well-shaft is located near the southeast corner of the school building; we assume it is the location of the well providing water for the school building and its occupants.

We assume the well was constructed in 1937, when the school building (Feature 1) was moved to its present location. It retains integrity of location, and setting. It has lost, in varying degrees, integrity of materials, design, workmanship and feeling as a result of the removal of the pump mechanism and any well superstructure that readily identifies it for the purpose it was presumably originally intended. In our opinion, the feature lacks sufficient integrity to qualify it as a contributing feature to the site.

The feature does not, in our opinion, satisfy any of the criteria for listing properties in the National Register of Historic Places.

Urban Legal Description:	
SEE CONTINUATION SHEET	

Page 2

Field Co	de <u>LH-03-8-1</u>	Feature	e Number _	3	SIT	ΓS# <u>32OL</u>	
3	Feature #	50	Feature Ty	/pe	3	Condition	
	Construction Date	7	Context				
5	Feature Date				5	Plan Shape*	
7	Structural System**	7	Primary E	xterior*		Secondary Exterior	
	Ethnic		Style*				
8/6/04	Fieldwork Date					Architect/Builder	
						Other Information	
FOUND	ATION	STO	ORIES	ROOF TYI	PE/COR	NICE	
P	oured concrete		N/A	N/A			
WINDO	W CONDITION			DATING N	ÆTHOI	D	
N/A			Professional			judgement	
PRESER	RVATION RECOMMENI	DATION (ch	eck all that	apply):			
	ndividual Nomination No nomination potential	2)	Contr	ributes to a po	tential d	istrict	
5)P	otential district not know eighboring properties cons	wn at this the tistication which the street is the street and the street is the street and the street is the street in the street is the street in the street is the street in the street in the street is the street in the stree	ime: featui ict	re would be	a contr	ibuting element if	
6)T	hematic nomination poten	tial 7)	X Comp	onent of hist	oric site/	landscape	
8) <u>X</u> F	eature has an important ph he site/complex/farmstead	ysical, spatial	l, functiona	l, historic, or	architect	ural relationship to	
la	Moved: A) relocation occur andscape and spatial relation relocation has damaged eli	nships. C) co		,	_	,	
	Request comparative study Historical associations requ						

DESCRIPTION/INTEGRITY/ELIGIBILITY:

This feature is a poured concrete privy base. The stool base sits at a diagonal, and its walls appear to have been formed using "Orange Crush" brand shipping crates, for that trademark name is imprinted in reverse image on them. While the toilet seat remains, partially intact, the privy's walls and roof have collapsed and only portions of them were found scattered around the feature. The

feature is located approximately 30 yards north and slightly west of the schoolhouse, feature 1.

This feature retains integrity of location and setting. It has lost, in varying degrees, integrity of materials, design, workmanship, feeling and association as a result of the collapse of its walls and ceiling. The feature does not, in our opinion, retain sufficient integrity to qualify as a contributing element to the site.

We assume the privy was constructed in 1937, when the school building was move to this site. The poured concrete privy base, with its toilet base sitting at a diagonal, bears some of the hallmarks of the privies built in many rural areas under the auspices of the WPA during the Great Depression. We have not, however, found any written documentation to support such a conclusion. While a privy was certainly a necessary inclusion for the comfortable operation of a rural school, this one retains too little integrity, in our opinion, to be included as a contributing element to the National Register eligibility of the Price School site.

Urban Legal Description:	
SEE CONTINUATION SHEET	

Page 3

Field Code LH-03-8-1	
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SITS# <u>32</u>

OWNER'S NAME, ADDRESS, PHONE #: William A. and Daniel T. Price, 2270 River Road and 2274 River Road, Center, ND, respectively. Respective phone numbers are 701-794-8852 and 701 794-3779.

PROJECT TITLE: ND 1806 Highway from Hensler, ND south approximately 18 miles

REPORT TITLE: Oliver County Road: A Class III Cultural Resource Inventory in Oliver County, North Dakota

SITE AREA: 58,746 (in square feet)

ACCESS: Via ND Highway 1806

DESCRIPTION:

SUMMARY OF SITE FEATURES & SIGNIFICANCE:

Feature 1 – Schoolhouse – Recommended eligible for National Register of Historic Places under Criterion C

Feature 2 – well shaft – Recommended not eligible individually or as a contributing element to the Price School due to loss of integrity

Feature 3 – privy base – Recommended not eligible individually or as a contributing element to the Price School due to loss of integrity

Comments/References:

Oliver County, 1885-1985 / [Peg Ruether, Millie Bueligen, Debra Tellman, Oliver County Book compilers], Oliver County Historical Society, 1985, pp. 403-404 Oliver County Deed search (Book/Page): 1/253; 19/496; 26/197; 26/223; 26/224; 26/222;

28/571; 31/190; 31/447; 34/627

Field Code

LH-03-8-1

Page Map/Photo Pages

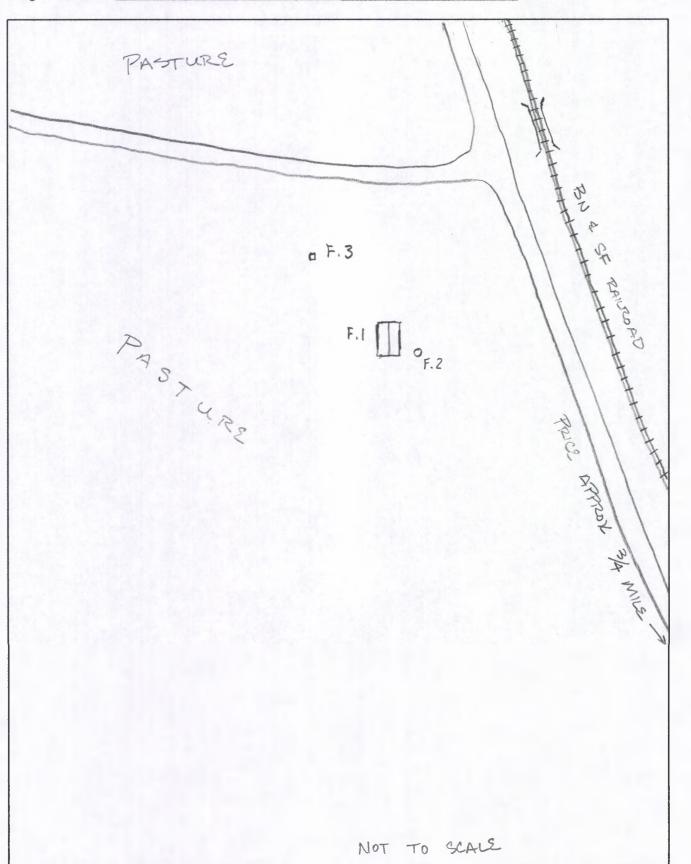
SITS# 32OL



Feature 3, view from west.

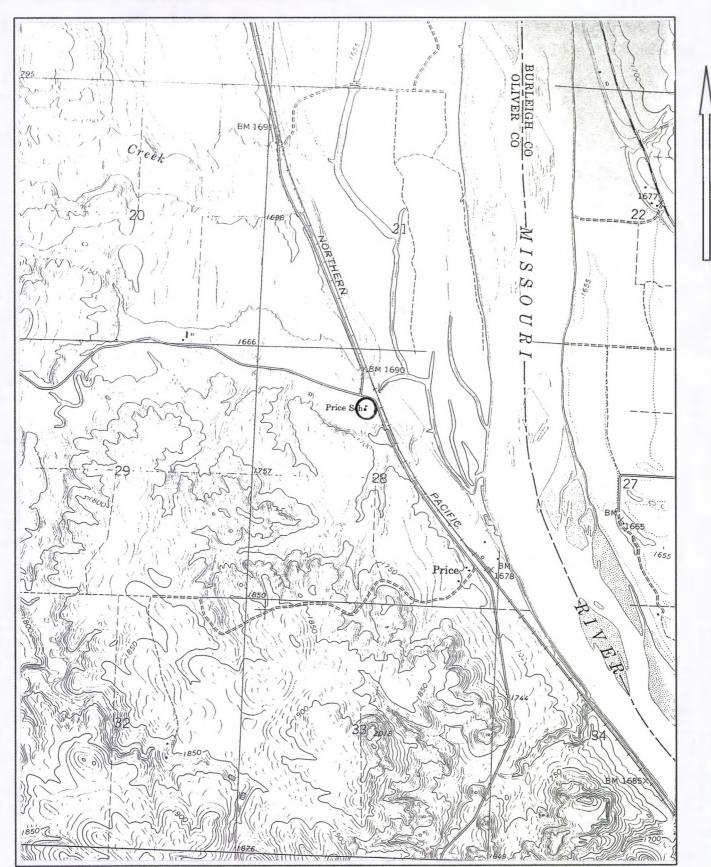
Field Code: LH-03-8-1 SITS# 32OL U.S.G.S. Quad: Price. N. Dak.

Legal Location: T 142N R81W Sec. 28 SE/NE/NW



Field Code: <u>LH-03-8-1</u> SITS# <u>32OL</u> U.S.G.S. Quad: <u>Price. N. Dak.</u>

Legal Location: T 142N R81W Sec. 28 SE/NE/NW



Page 1

Field Code

LH-03-8-1

Map/Photo Pages

SITS# 32OL



Feature 1, view from the southwest.



Feature 1, view from the northeast