	Page 1						
Γ	SITS # <u>3 2</u> <u>B.O.</u> <u>9.2.4</u>						
	Field Code S.M. 1.37 Site Name School house						
	Map QuadSer. a.n. t.o.n. S.W1. N ¹ / ₂ Map Quad2. E ¹ / ₂ Map Quad3. S ¹ / ₂						
SITE DATA	LTL Twp Twp R LOLOL Sec QQQ QQ Q QQ Q						
S	City						
	Street # Street #						
	Street Name Street Name						
	# of Features						
FEATURE DATA	O.1. Feature # Construction Date O.9. Feature Type Construction Date O.9. Feature Type Feature Date O.9. Feature Type Structural System ** O.9. Feature Type Feature Date O.9. Feature Type Structural System ** O.9. Frimary Exterior * Style * Secondary Exterio O.2.0.6.10.71 Fieldwork Date						
Soil Association ZZ Ecozone Z Area Signf MS Number MS Number Soil Association Ecozone Area Signf MS Number CR Type Verified Site Non-Site Z E C F State Registry National Register							
	Coder <u>LIFTI</u> Date Coded <u>SIG197</u> Reconnaissance Survey <u>ESITVY</u> OF BIVINT INtensive Survey <u>Manuscript/Report Title:</u>						
	Author(s):						

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NDCRS ARCHITECTURAL SITE FORM

page 1A

Field Code SU 137	Feature Number		SITS # <u>32</u>								
DESCRIPTIVE SECTION											
FOUNDATION	STORIES	ROOF TY	PE / CORNICE								
poured concrete	l	aable									
WINDOW CONDITION		DATING METHOD									
apod protessional estimate											
PRESERVATION RECOMMENDATION (check all that apply)											
1) Individual Nominati	ion 2)	Contributes to a	potential district								
3) <u>No nomination pote</u>	ential 4)	Will not contribu	te to district								
5) Potential district not	known at this	time: feature would	be a contributing element if								
neighboring properties constitute a district											
6) Thematic nomination potential 7) Component of historic site/landscape											
8) Feature has an important physical, spatial, functional, historic or architectural											
relationship to the site/complex/farmstead											
9) Moved: A) relocation occurred within historic period. B) recreates original site,											
orientation, landscape and spatial characteristics. C) compatible in context with											
neighboring structures. D) relocation has damaged eligibility.											
10) Request comparative study of neighboring properties											
11) Historical associations require further investigation											

DESCRIPTION/INTEGRITY/ELIGIBILITY

This one-room schoolhouse, constructed in about 1910, is a wood frame building on a foundation of poured concrete. Its exterior is horizontal wood siding, and its gable roof is covered with wood shingles. There is a brick chimney at the north end of the gable. The front door to the building is on the south, but the front steps leading to it have deteriorateed. There is a double-hung window on either side of this front door, there are two double-hung windows on the opposite (north) side of the schoolhouse, and there is a line of five double-hung windows on the east side of the schoolhouse. These all remain in good condition, although several have been covered with plywood, and the glass is out of the front windows. As you enter the schoolhouse from the south entrance, stretching to the left is a class room, to the right is a closet accessible via a door from the classroom, and immediately ahead is the classroom. In the classroom the ceiling plaster is partially fallen. The interior has wooden wainscoting on all walls.

This is a fairly typical one-room country school for its era, and lacks associations or distinction sufficient for National Register consideration.

SITS 32 1

Photographic Coverage, Historic Architectural Survey of Bowman County, 1997									
Roll JJ	Frame 21	Site SU137	Feature	Date 816	View from NE				
Subject: Se	hoolhouse								



 Roll JJ
 Frame Description
 Site SU | 37 Feature
 Date 8/6
 View from 5W

 Subject:
 Schoolhouse



