

NDCRS ARCHEOLOGICAL FORM
PAGE 1

Field Code _____

SITS# 32 _____

Map Quad _____

Site Name _____

Map Quad _____

Site Name _____

LTL ___ T. ___ N., R. ___ W., Sec. ___ QQQ ___ of the QQ ___ of the Q ___
LTL ___ T. ___ N., R. ___ W., Sec. ___ QQQ ___ of the QQ ___ of the Q ___
LTL ___ T. ___ N., R. ___ W., Sec. ___ QQQ ___ of the QQ ___ of the Q ___
LTL ___ T. ___ N., R. ___ W., Sec. ___ QQQ ___ of the QQ ___ of the Q ___

Subsection
1 = N 1/2
2 = E 1/2
3 = S 1/2
4 = W 1/2
5 = NE 1/4
6 = SE 1/4
7 = SW 1/4
8 = NW 1/4

NAD _____ UTM _____ Zone _____

NAD _____ UTM _____

FEATURE TYPE

CULTURAL MATERIAL

- Cairn
Conical Timber Lodge
Cultural Material Scatter
Eagle Trapping/Catching Pit
Earthlodge Village
Earthworks
Fortification
Grave
Hearth
Jump
Mound
Other Rock Features
Pit
Quarry/Mine
Rock Art
Rock Shelter
Stone Circle
Trail
Miscellaneous

- Bone, Worked
Ceramics
Charcoal
Copper
Faunal Remains
Fire-Cracked Rock
Floral Remains
Fossil
Hide, Hair, Fur
Human Remains
Projectile Point
Shell, Worked
Stone, Chipped
Stone, Ground
Trade Good
Wood, Worked
Other

Site Area (m²)

Cultural Depth

Depth Indicator

Basis for Dating

CM Density

CULTURAL/TEMPORAL AFFILIATION

- Paleo-Indian
Archaic
Woodland
Late Prehistoric
Period Unknown

Landform 1 _____

Landform 2 _____

Slope/Exposure _____

Ecosystem _____

Elevation _____ meters

Drainage System _____

Ownership _____

Fieldwork Date _____

Site Condition _____

Collection _____

Probe _____

Formal Testing or Excavation _____

Management Recommendation of the Recorder _____

Additional Information:

SHSND USE

Component _____ Study Unit _____ Verified Site _____ CR Type _____

Component _____

Component _____

Recorded By: _____ Date Recorded: _____

**NDCRS ARCHEOLOGICAL FORM
PAGE 2**

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SITS# 32 _____

1. Access:

2. Site Description (include setting and feature descriptions):

3. Cultural Material Description (identify and quantify artifacts):

Total Number of Artifacts = _____ Number of Artifacts Collected = _____

Recorded By: _____ **Date Recorded:** _____

**NDCRS ARCHEOLOGICAL FORM
PAGE 3**

Field Code _____

SITS# 32 _____

4. Description of Subsurface Testing (include all cores, shovel/auger probes, and test/excavation units):

5. Field Conditions:

Wet	Dry	Windy	Rainy
Snowy	Overcast	Sunny	Twilight

6. Technique(s) Used to Estimate Site Area:

Transit	Tape Measure	Paced	Visual Estimate
GPS	Other (Explain)		

7. Rationale for Site Boundary Determination:

Surface Cultural Material	Features	Topography
Continuous Stratigraphic Exposure	Systematic Probing	
Formal Subsurface Testing	Other (Explain) _____	

8. Current Use of Site: _____

9. Vegetation: _____

10. Vegetation Cover (percent of visible ground): _____

11. Snow Cover (percent of ground obscured by ice or snow): _____

12. Person-Hours Spent at the Site: _____

13. Description of Collection(s) Observed and Contact Information:

14. Project and Principal Investigator:

15. Contracting Firm or Agency Completing the Form:

Recorded By: _____ **Date Recorded:** _____

**NDCRS ARCHEOLOGICAL FORM
PAGE 4**

Field Code _____

SITS# 32 _____

16. Statement of Integrity:

17. Statement of Significance:

18. References Cited/Comments:

Recorded By: _____ **Date Recorded:** _____