OMB No. 1024-0018

United States Department of the Interior National Park Service

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AUG 23 1993

NATIONAL REGISTER OF HISTORIC PLACES **REGISTRATION FORM**

NATIONAL REGISTER

		Es et patrices
1. Name of Property		
historic name: Eagle's Site		
other name/site number: 24LC1080		
2. Location		
street & number:		not for publication: 2 vicinity: 2
city/town		
state: Montana		
3. State/Federal Agency Certification		
As the designated authority under the National Historic for determination of eligibility meets the documentation the procedural and professional requirements set forth Register Criteria. I recommend that this property be considered additional comments.) Signature of certifying official/Title Montana State Historic Preservation Office State or Federal agency or bureau	n standards for registering properties in the National in 36 CFR Part 60. In my opinion, the property X	Register of Historic Places and meets meets does not meet the National ocally. (See continuation sheet for
In my opinion, the property meets does not me	pat the National Register criteria	
Signature of commenting or other official	Date	· · · · · · · · · · · · · · · · · · ·
		·
State or Federal agency and bureau		
4. National Park Service Certification		
I, hereby certify that this property is:	Signature of the Keeper	Date of Action
entered in the National Register see continuation sheet determined eligible for the National Register see continuation sheet determined not eligible for the National Register see continuation sheet removed from the National Register see continuation sheet see continuation sheet other (explain):	Charte. Teunsond	<u>/0-7-93</u>

Current Functions:

Not in use

Materials:

n/a

Narrative Description

Architectural Classification:

Historic Functions:

Domestic/Camp

7. Description

n/a

The Eagle's Site (24LC1080) is a prehistoric campsite in the Rocky Mountains of westcentral Montana. Based upon inferences drawn from intact hearth features, a single temporally diagnostic projectile point, and a substantial number of late stage reduction/re-tooling flakes, this site served as a campsite for a Plains aboriginal group using Pelican Lake Complex technology. Organic materials taken from sites containing the distinctive Pelican Lake projectile point style have consistently produced radiocarbon dates of 1000 B.C.- A.D. 200 (Wettlaufer 1955; Foor 1982; Reeves 1983; Brumley and Dau 1988).

beginning to erode a gravels at the base of the site revealed little evidence of fire damaged rock, or other cultural remains. It is suggested here that most of the site is still intact, but is now in danger of slowly being destroyed through erosion of the river bank.

The visual inspection of the vertical bank provided a window into the subsurface strata of the terrace. Only a single cultural stratum could be identified through inspection of the site cross section. The cultural stratum is approximately 8-10 centimeters thick, and lies approximately 7-8 centimeters below the present ground surface. Two 1 meter-by-1 meter-by-20 centimeter test pits were placed at the site to determine the width of the site and the consistency of the cultural stratum. Fire damaged rock fragments were noted in both test pits, and a projectile point was recovered with the placement of the second test pit. As evidenced with the soil profile of each test pit, the cultural stratum begins at 7 centimeters below the present surface, and continues in depth for an additional 10 centimeters.

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The Eagle's Site (24LC1080)

The region in which the site is located has been labeled the transmontane (Malouf 1956). The transmontane refers to the convergence of three distinct culture areas: 1) the Columbia Plateau to the west, 2) the Great Basin to the south, and 3) the Northwestern Plains to the north and east.

Current surface vegetation consists of short prairie grasses, prickly pear, willow, club moss and sagebrush. Ponderosa pine is located on the hillsides adjacent to the site. Geologically, the site lies within the fold and thrust belt of western Montana. This thrust belt consists of upper Precambrian mudstones and siltstones, and overlying Paleozoic and Mesozoic limestone deposits (Pao 1973:9).

Presently, the site appears to maintain good integrity and is in good condition, although erosion of the river bank is beginning to take a toll on the site. No lithic debitage was noted during the surface reconnaissance of the site, which may or may not reflect the activities of previous artifact collecting. Cultural features associated with this temporary prehistoric campsite can be recognized in their original spatial relations and can provide the opportunity for additional research of the Pelican Lake Complex.

Information on the location of this property is restricted and will not be made available in publications accessible to the general public because of a concern for vandalism and endangerment of the property and its resources.

8. Statement of Significance

Applicable National Register Criteria: D Areas of Significance: Archeology: prehistoric

Criteria Considerations (Exceptions): n/a Period(s) of Significance: 1000 B.C. - 200 A.D.

Significant Person(s): n/a Significant Dates: n/a

Cultural Affiliation: Late Plains Archaic Architect/Builder: n/a

Narrative Statement of Significance

The Eagle's Site (24LC1080) is significant at both local and regional levels. It is eligible for the National Register of Historic Places under Criterion D, for its high potential to provide important information about prehistoric cultural activities relating to travel routes to and from prime economic resource areas, and the locational and spatial patterning of prehistoric settlement areas in the Northern Rocky Mountain region of North America. Scientific research at the Eagle's Site can potentially provide new information on several aspects of the prehistory of the Northern Rocky Mountain region including the use of the Upper Missouri River Corridor to and from key economic resource areas, subsistence and trade, the environmental and geographical setting of campsites during the Pelican Lake Complex, and intrasite activity loci.

Another important research topic worthy of investigation at the Eagle's Site includes the distribution and geological character of lithic materials utilized in the Pelican Lake component. It is well known that some chert quarries were exclusively exploited by peoples of the Pelican Lake complex. These sites include the Schmitt Chert Quarries (24BW559) near the Missouri River Headwaters (Davis 1982 a,b, 1987), the South Everson Creek Quarries (24BE559) southwest of Dillon (Davis 1981), and the Palmer Chert Quarry (24JF226) southwest of Helena (Herbort 1981).

The Eagle's Site is of statewide importance because it is one of only a handful of recognized, isolated Pelican Lake components that may very likely be a single cultural occupation. The widespread spatial and temporal distribution of the characteristic corner-notched projectile point associated with the Pelican Lake assemblage, has raised questions about the cultural affiliation of these sites. Additional information about feature construction, spatial distribution of features, and activity loci within sites may shed light upon the relationships between "Pelican Lake" components in this region (Munson, 1988). As mentioned earlier, the location of this site in a peripheral zone bordering three distinct culture areas offers the potential to study the relationships and population dispersal patterns of prehistoric groups.

Currently, there is an increased interest in the study of prehistoric cultural travel routes (Reeves 1991; Kennedy 1991). It is believed that the Mullan trail, an east-west running historic military travel route within 10 miles of 24LC1080, was established along an already existing aboriginal travel route (Toole 1959). Lewis and Clark also mention a well established "Indian rode" as they traveled through the Gates of the Mountains area (Thwaites 1904:240-260). The Eagle's Site (24LC1080) is situated at the confluence of the Missouri River and an ephemeral drainage that is historically known as American Bar Gulch. A ferry crossing was once located at the mouth of this drainage. This drainage was used, beginning in the late 1800s, as a travel route to and from the Helena Valley. Currently no evidence exists to make the claim that this ferry road, like the vast majority of historic travel routes in the Northern Rocky Mountains, was an adopted aboriginal travel route. The potential does exist to study this hypothesis and to develop a baseline of information for selected travel routes of people using a Pelican Lake complex technology, and to compare this information with the travel route preferences of earlier and later prehistoric groups.

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