SUPPLEMENTARY LISTING RECORD

NRIS Reference Number: 95001565           Date Listed: 1/19/96

Bowman Lake Road  Flathead  MT
Property Name County State

Glacier National Park MPS

This property is listed in the National Register of Historic Places in accordance with the attached nomination documentation subject to the following exceptions, exclusions, or amendments, notwithstanding the National Park Service certification included in the nomination documentation.

Amended Items in Nomination:

Significance:
The correct areas of significance include: Transportation and Commerce. [This clarifies a discrepancy between the text and the boxes checked.]

U.T.M. Coordinates:
The correct UTM coordinates should read:
A. 11 705330 5411830  
B. 11 699670 5407120

This information was confirmed with Kathy McKoy of the NPS.

DISTRIBUTION:
National Register property file  
Nominating Authority (without nomination attachment)
1. Name of Property

historic name: Bowman Lake Road
other name/site number: N/A

2. Location

street & number: N/A
vicinity: North Fork drainage, between Polebridge and Bowman ranger stations; Glacier National Park (GLAC)
city/town: West Glacier

3. State/Federal Agency Certification

As the designated authority under the National Historic Preservation Act of 1988, as amended, I hereby certify that this nomination request for determination of eligibility meets the documentation standards for registering properties in the National Register of Historic Places and meets the procedural and professional requirements set forth in 36 CFR Part 60. In my opinion, the property meets does not meet the National Register Criteria. I recommend that this property be considered significant nationally statewide X locally (See continuation sheet for additional comments.)

[Signature]

National Park Service
State or Federal agency or bureau

[Date]

In my opinion, the property / meets does not meet the National Register criteria.

[Signature]

Montana State Historic Preservation Office
State or Federal agency and bureau

[Date]

4. National Park Service Certification

I hereby certify that this property is:

[ ] 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
[ ] other (explain)

[Signature of the Keeper]
Entered in the National Register [Date of Action]
Bowman Lake Road

5. Classification

Ownership of Property: Public-Federal
Category of Property: Site
Number of contributing resources previously listed in the National Register: 5
Name of related multiple property listing: Glacier National Park Multiple

<table>
<thead>
<tr>
<th>Number of Resources within Property</th>
<th>Contributing</th>
<th>Noncontributing</th>
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</thead>
<tbody>
<tr>
<td>building(s)</td>
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<td>0</td>
</tr>
<tr>
<td>sites</td>
<td>1</td>
<td>0</td>
</tr>
<tr>
<td>structures</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>objects</td>
<td>0</td>
<td>0</td>
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<tr>
<td>Total</td>
<td>1</td>
<td>0</td>
</tr>
</tbody>
</table>

6. Function or Use

Historic Functions: Government/Transportation/ (truck trail; wagon road)
Current Function: Government, Transportation/roadway

7. Description

Architectural Classification: N/A
Materials:
  - foundation: N/A
  - walls: N/A
  - roof: N/A
  - other: gravel road bed

Narrative Description

The Bowman Lake Road turns east from the North Fork Road (Glacier Route 7) at a point .2 miles north of the Polebridge Ranger Station, and runs northeast for five miles to its terminus at the Bowman Lake Ranger Station (originally the Skyland Camp) and the Bowman Lake Campground. The road is classified as "light-duty," a grade above "unimproved dirt." The graveled road bed averages 15' wide and incorporates a number of switchbacks, extreme corners, and rolling ascents and descents. The road originally passed through dense second-growth lodgepole. The recent Red Bench Fire area destroyed the tree cover, exposing the rolling topography and providing occasional views of the surrounding mountains (fire visited the North Fork in 1910, 1919, and again in 1929; the burnscape is not inconsistent with the historic landscape).

Although slightly widened and graded with increased regularity, this road remains one of the poorest in the park. It continues to connect the Polebridge Ranger Station, the principal North Fork administrative center, with the Bowman Lake recreation hub and with the the fire-control system radiating from Bowman Lake.
8. Statement of Significance

Certifying official has considered the significance of this property in relation to other properties:

Applicable National Register Criteria: A  
Criteria Considerations (Exceptions): N/A  
Significant Person(s): N/A  
Cultural Affiliation: N/A

Areas of Significance: Government  
Period(s) of Significance: 1914-1945  
Significant Dates:  
Architect/Builder: National Park Service, Branch of Plans and Design

Narrative Statement of Significance

The Bowman Lake Road is eligible for the National Register of Historic Places under criterion A, at the local level, for its association with federal development of the North Fork region (NR areas of significance: Government; Transportation). The site's period of significance extends from construction in 1914, when park officials began concerted efforts to develop the Bowman Lake area as part of its fire-control and recreation-development programs, until the end of the historic period as defined by the National Register (1945). The road is a component of the Circulation Systems property type, as developed in the Glacier National Park Multiple Property Listing.

The NPS constructed the Bowman Lake cutoff in 1914. Although providing improved administrative access to the fire-areas of extreme fire danger, the road did not access accommodation facilities until 1922 when the Culver Military Academy constructed Skyland Camp. The park established administrative facilities in the 1920s and 1930s, with conversion of the Skyland Camp to a Ranger Station, construction of the Bowman Lake snowshoe cabin and boathouse, the Numa Ridge Lookout (accessed by trail branching from the terminus of the Bowman Lake Road), and of a rudimentary phoneline connecting Polebridge, Bowman Lake, and Numa Ridge. These components of the park's "Fire Control Plan" for the "finger lakes" area -- all linked by the Bowman Lake spur road -- are listed in the National Register of Historic Places.

Morton J. Elrod, in his 1924 guidebook, described the route as "a side road, passable in good weather." Agnes C. Laut, traveling the North Fork Road/Bowman Lake cutoff in 1926, reported that "as you near Bowman Lake...the car begins to grunt and grind. ... you had better sound your horn at every curve and keep sounding it, for I shouldn't like to meet a motor car coming down a telegraph pole when I was going up."

Both the Bowman Lake Cutoff and the North Fork Road received only minimal maintenance through the 1930s. They were essentially truck trails, narrow, stump-filled and so prone to washouts as to be un navigable by automobiles for much of the season. Proposed modifications to the North Fork transportation system included construction of a new road "touching the lower ends of the principal lakes of the west slope of the park" -- including the foot of Bowman Lake. This plan was never implemented and the Bowman Lake Road thus remained the only automobile access to the "finger lakes" of the North Fork drainage.

Although still graveled, narrow, and steep, the road has been widened and regraded to accommodate automobile traffic. The NPS considered the Bowman Lake cutoff a component of the North Fork Road; it is thus rarely identified as a separate resource in maintenance reports and its evolution from rough wagon road to "light duty" automobile road is difficult to trace. However, the road continues to provide NPS rangers and tourists with narrow, rough, steep, and slow access to the Bowman Lake Ranger Station, Bowman Lake, and associated tourist and fire trails.
9. Major Bibliographic References


Previous documentation on file (NPS):

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10. Geographical Data

**Acreage of Property:** approximately 23.5 acres

**UTM References:**

<table>
<thead>
<tr>
<th>Point A (Bowman Lake)</th>
<th>Point B (Glacier Route 7)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Zone 12</td>
<td>Zone 11</td>
</tr>
<tr>
<td>Easting 705330</td>
<td>Easting 699670</td>
</tr>
<tr>
<td>Northing 5411830</td>
<td>Northing 5704120</td>
</tr>
</tbody>
</table>

**Verbal Boundary Description**

The boundary incorporates the approximately 5-mile roadbed, at an average width of 15', and 10' to either side of each shoulder.

**Boundary Justification**

These boundaries correspond to the area of historical development.

11. Form Prepared By

**name/title:** Ann Hubber/Historian

**organization:** Historical Research Associates, Inc.

**street & number:** P.O. Box 7086

**telephone:** (406) 721-1958

**city or town:** Missoula

**state:** MT

**zip code:** 59807-7086
United States Department of the Interior
National Park Service

National Register of Historic Places
Continuation Sheet

Section number Photographs Page 1 Bowman Lake Road, Flathead County, MT.

Photographs

The following information applies to all photographs listed below:

1 Photographer: Ann Hubber
2 Date of Photographs: September 1993
3 Location of Negatives: National Park Service, RMR-RC, Denver, CO

<table>
<thead>
<tr>
<th>PHOTO NUMBER</th>
<th>DESCRIPTION</th>
<th>DIRECTION OF VIEW</th>
</tr>
</thead>
<tbody>
<tr>
<td>10</td>
<td>Bowman Lake Road, near junction with Polebridge Ranger Station</td>
<td>View to N</td>
</tr>
<tr>
<td>11</td>
<td>Bowman Lake Road, 1 mile northeast of Polebridge Ranger Station</td>
<td>View to E</td>
</tr>
</tbody>
</table>
H. F. Drainage
Bowman Lake Rd
C ND
Flathead Co. Mt