

A. RECORDER:

1. Name(s) Alice Lynch, John Beck 2. Date 28 Aug 78  
 3. Address BLM-ADD  
 4. Project Edited Trail Inventory

B. SITE REFERENCE/LOCATION:

1. Field Designation \_\_\_\_\_ 2. (AHRs) Designation IDT-007  
 3. Name of Site Big Creek R.H. site  
 4. Map Name Edited (D-1), Map Scale 1:63,360  
 5. Latitude 62 Deg. 50 Min. 46.91 Sec./Longitude 156 Deg. 19 Min. 32.51 Sec.  
 6. Legal Description NW<sup>1</sup>/<sub>4</sub>, SW<sup>1</sup>/<sub>4</sub> Sec 24, T 32 N, R 38 W (5M)  
 7. Aerial Photo Reference \_\_\_\_\_, Photo Scale \_\_\_\_\_  
 8. UTM Grid Reference Zmubj; X779773.240 Y3236120.222  
 9. Bibliographic References (manuscripts, etc.) Rand McNally, 1922:40  
Alaska-Yukon Mag II, 1911:55; Maddren, 1910:34;

C. LAND USE CONDITIONS:

1. Present Land Use None  
 2. Recent Surface Modifications Structures burned in 1974  
 3. Natural Erosion: Kind \_\_\_\_\_ Extent \_\_\_\_\_  
 4. Vandalism: No  Yes \_\_\_\_\_; Heavy \_\_\_\_\_ Medium \_\_\_\_\_ Light \_\_\_\_\_  
 5. Past Surface Modifications Clearing at one time around site  
 6. Future Surface Modifications eventual regrowth of site  
 7. Property Owner/Manager BLM (Native Deficiency Area - Doyon)

D. ENVIRONMENTAL DESCRIPTION:

1. Vegetation at Site Herbaceous materials regenerating  
 2. Surrounding Vegetation Open mixed forest  
 3. Topography at Site located W. bank of Takina R; elev. < 500 ft.  
 4. Surrounding Topography Broad meandering river valley; Mt Joachin (3002) due W  
 5. Geology (surface/bedrock) Riverine deposits  
 6. Nearest Water to Site: Distance 10 ft Direction SE Type River

E. SOIL MATRIX.

1. Thickness (sod) \_\_\_\_\_, Description \_\_\_\_\_  
No subsurface testing done; aerial recon only
2. Thickness (soil) \_\_\_\_\_, Description \_\_\_\_\_
3. Samples Taken: No \_\_\_ Yes \_\_\_; Number/Description \_\_\_\_\_

F. FIELD NOTES/PHOTOGRAPHS:

1. Field Book(s) on file BLM-ADO Pages \_\_\_\_\_
2. Photographs Taken: B&W \_\_\_ Color Slides \_\_\_ Color Prints , Description of Subject(s) Aerial view of site after it had burned.

G. ARCHAEOLOGICAL OBSERVATIONS/DATA COLLECTED:

1. Estimated Extent of Site (use sketch map) ca. 150 ft by 75 ft.
2. Complexity of Site At least historic structure by river's edge ca. 1911
3. Stratigraphy: No \_\_\_ Yes \_\_\_ (attach profile) 4. Number of Cultural Components \_\_\_\_\_
5. Number of Test Pits Dug \_\_\_ (indicate their relative positions on sketch map)
6. Organic Preservation: No \_\_\_ Yes \_\_\_; Good \_\_\_ Moderate \_\_\_ Poor \_\_\_
7. Faunal: No \_\_\_ Yes \_\_\_; Description (ID) \_\_\_\_\_
8. Human Remains: No \_\_\_ Yes \_\_\_; Description \_\_\_\_\_
9. Charcoal: No \_\_\_ Yes \_\_\_ Collected \_\_\_; Description/Provenience \_\_\_\_\_
10. Other Features \_\_\_\_\_
11. Artifacts: No \_\_\_ Yes \_\_\_ Collected \_\_\_; Description \_\_\_\_\_

H. SKETCH MAP ATTACHED:

1. Indicate North, give scale, provide appropriate labels, and include landmarks.