

RECORDER:

1. Name(s) Alice Lynch 2. Date 30 Aug 88
 3. Address BLM-ADO
 4. Project Edith's Trail Laverney

B. SITE REFERENCE/LOCATION:

1. Field Designation Dalzell Shelter cabin 2. (AHRS) Designation MEG-003
 3. Name of Site _____
 4. Map Name McGrath (B-1), Map Scale 1:63,360
 5. Latitude 62 Deg. 14 Min. 15.65 Sec. / Longitude 153 Deg. 12 Min. 7.94 Sec.
 6. Legal Description SE 1/4, SE 1/4, Sec. 6, T 25 N, R 21 W (SM)
 7. Aerial Photo Reference _____, Photo Scale _____

8. UTM Grid Reference Zone 5; X 636 068, 915 Y 3010764, 713
 9. Bibliographic References (manuscripts, etc.) USGS Map of McGrath
quadrangle 1949; Reed, 1965; Orlb, 1961; 255
Cadwellador, vol. 20,

C. LAND USE CONDITIONS:

1. Present Land Use Woods
 2. Recent Surface Modifications Calligraphy
 3. Natural Erosion: Kind _____ Extent _____
 4. Vandalism: No _____ Yes _____; Heavy _____ Medium _____ Light _____
 5. Past Surface Modifications _____
 6. Future Surface Modifications Continued deterioration of site
 7. Property Owner/Manager BLM (State)

D. ENVIRONMENTAL DESCRIPTION:

1. Vegetation at Site Grassland
 2. Surrounding Vegetation Open woodland (spruce)
 3. Topography at Site located in narrow stream bed; low 2000 ft.
 4. Surrounding Topography Hills all rising to west > 2000 ft.
 5. Geology (surface/bedrock) glacial drift
 6. Nearest Water to Site: Distance _____ Direction W Type pool

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-ADD Pages _____

2. Photographs Taken: B&W _____ Color Slides ☒ Color Prints _____, Description of

Subject(s) Aerial views of site

G. ARCHAEOLOGICAL OBSERVATIONS/DATA COLLECTED:

1. Estimated Extent of Site (use sketch map) ca. 100 ft. diam. circle

2. Complexity of Site 1 - 2 rooms by column (ruins)

3. Stratigraphy: No _____ Yes _____ (attach profile) 4. Number of Cultural Components 1 known

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.