



This (p4-123) is probably the hayfield on  
the west side of Rush Creek.  
This is a photo of Jim standing  
in a pithouse at that  
location,



ARCHEOLOGICAL SITE INVENTORY

Serial Number 11000013

Transaction Code 9

Category No. 10 11 12

Description 16 . . . 79

MOCA 123

050 04  
051 Name Payette N.F. No. 10

052 Name Big Creek No. \_\_\_\_\_

053 ~~PY-13~~ PY-123

054 Idaho

055 Valley

056 10-VV-40

057 Idaho Primitive Area

058 June 19, 1975

059 On Register \_\_\_\_\_ Nominated \_\_\_\_\_ Potential \_\_\_\_\_

060 1/4 1/4 NW 1/4 S 3 T20N R 13E.

061 Meridian \_\_\_\_\_ USGS Dave Lewis

062 \_\_\_\_\_ Peak

063 \_\_\_\_\_

064 July 11 thru August 22, 1971

065 \_\_\_\_\_

067 J. Alden & M. Dahlstrom

070 \_\_\_\_\_

075 Alpine Formation \_\_\_\_\_

Southwestern Spruce-Fir Forest \_\_\_\_\_

Spruce-Fir, Douglas Fir Forest \_\_\_\_\_

Pine-Douglas Fir Forest \_\_\_\_\_

Juniper-Pinyon Woodland \_\_\_\_\_

Oak-Juniper Woodland \_\_\_\_\_

Mountain Shrub Formation \_\_\_\_\_

Mountain Grassland Formation \_\_\_\_\_

Prairie Formation \_\_\_\_\_

Plains Grassland Formation \_\_\_\_\_

Desert Grassland Formation \_\_\_\_\_

Great Basin Desertscrub Formation \_\_\_\_\_

Southwestern Desertscrub Formation \_\_\_\_\_

Region

Forest

District

F.S. Site number

State

County

Permanent State number

Site name (if any)

Date permanent number assign.

National Register status

Legal description

Map References

UTM Grid

Aerial Photo Data

Date of Survey

Reported By

Recorded By

Type of Vegetation on Site  
list dominant tree, shrub,  
herbaceous species present

Type of Vegetation around  
site



Category No.

10 11 12

Description

16 . . . 79

- 085 Colluvial \_\_\_ Alluvial \_\_\_ Aeolian \_\_\_  
Residual \_\_\_ Glacial \_\_\_ Lacustrine \_\_\_  
Origin of Soil around site
- 090 \_\_\_\_\_ °  
Ground slope of site
- 092 N \_\_\_ S \_\_\_ E  W \_\_\_ NE \_\_\_ NW \_\_\_ SE \_\_\_ SW \_\_\_ °  
Aspect of site
- 093 Village site (probable) - no pithouses  
Location of site
- 094 \_\_\_\_\_ ft.  
Elevation of site
- 100 Stream \_\_\_ Spring \_\_\_ Seep \_\_\_ Other \_\_\_  
Water resources
- 101 Distance \_\_\_\_\_ Km. Direction \_\_\_\_\_  
Distance & direction to nearest water
- 120 None  
Type of architecture
- 122 Rooms \_\_\_ Pithouses \_\_\_ Kivas \_\_\_ Other \_\_\_  
Numbers & kinds of structures
- 130 Limited activity \_\_\_ Habitation  Rock Art \_\_\_  
Water control \_\_\_ Storage \_\_\_ Other \_\_\_  
Type of site
- 135 \_\_\_\_\_ m<sup>2</sup> or \_\_\_\_\_ ft<sup>2</sup>  
Size of site
- 140 picket-identified as type used by  
Cultural classification
- 143 \_\_\_\_\_ BP \_\_\_\_\_ AD/BC  
Date of site
- 150 Lithic  Ceramic \_\_\_ Bone \_\_\_  
Other(s) hand drawn iron horse picket  
Kinds of artifacts observed
- 160 Eroded \_\_\_ Pothunted \_\_\_ Undisturbed \_\_\_  
Other ground covered with several inches of duff.  
Condition of site
- 165 Color \_\_\_ B/W \_\_\_ Neg. No.(s) \_\_\_\_\_  
Photographs taken
- 180 01 (140) the U.S. Army during the "Sheepcater  
Campaign" of 1879. Remarks
- 02 \_\_\_\_\_
- 03 \_\_\_\_\_
- 04 \_\_\_\_\_
- 05 \_\_\_\_\_
- 06 \_\_\_\_\_
- 07 \_\_\_\_\_
- 08 \_\_\_\_\_
- 09 \_\_\_\_\_

13 14



4000  
Mile 7

Taylor  
Langone Field

4000

Kokshetau

668 276 m N  
499 6457 m N

12814

