

00-00-00-0000
Forest Service Number

Cultural Resource Site Report
Region 0 U.S.F.S.

Permanent Number

Forest: Pacific Ranger District: Huckleberry County: Basalt
Site Name (if any): Creek Lithics

LOCATION DATA: TRI Compartments: Keenan 4400, Walter 4400

Legal Description: 1/ SE 1/4 SW 1/4 SW 1/4, sec. 27, T. 19N R. 86E, W M.
1/ 1/ 1/ 1/ , sec. , T. R. , M.

Aerial Photo: Number 1800-00 Flight Date 8/19/86

UTM: Zone 250 Easting 6554110 Northing 5222750

U.S.G.S. Quad.: Name Pacific Series 15' Date 1958

Elevation: Feet: 4840 to --- Meters: to

Describe access to the site and site datum: From Hemlock, follow this series of roads: west on I-10 to the Creek highway, south to Blowout rd, west to Creek rd., to Ranger District S. 1600, west Ranger District three miles from the N.F. boundary to the Huckleberries trail. On foot, proceed along this trail for aprx. 1.5 miles, to Basal canyon The site 'Cultural Resource Site Report' the willow no site datum was selected.

SETTING:

Terrain: General Topography: east side, Cascade Mountains Slope 00-00 %
Land Form: narrow canyon Aspect west

Soils: Surface: loamy sand, Depth: unknown

Subsurface: same Depth: unknown

Bedrock: basalt,

Flora: On-site Surrounding Site

Overstory larch, Douglas-fir, lodgepole pine, white pine

Understory immature conifers, alder : same, plus willow

Ground Cover grasses, forbs : same, plus marsh grasses

Water Sources:

Name	Type	Distance	Direction	Drainage Basin
Creek	Temporary pond	: on site	:	
		:	:	

Relation to major drainage: Creek canyon

Other Environmental Features: This canyon situated in a steep, narrow canyon on the north side of Huckleberries Cultural Resource Site Report. Its slopes are common in the area, while the ridge line to the Cultural Resource Site Report open, rocky flats from w Cultural Resource Site Report. This site probably supported a Cultural Resource Site Report to Cultural Resource Site Report

Site Dimensions: 60m. N-S x 30m. E-W Acres <1 Depth: unknown

Date(s) of Use (as specific as possible): prehistoric, historic

How Date Determined: presence of lithic debitage and early historic artifacts

Site Type/Function/Use: temporary camp

How Determined: site size, location, and ethnographic accounts of Native

American use of upland and mountain environments

Physical Data: Prehistoric cultural materials at this site include more than 30 flakes, and pieces of angular shatter, and one bifacially worked flake. Debitage types include pressure flakes, bifacial thinning flakes, trimming flakes, and flake fragments. Cores and core fragments were conspicuously absent.