

### **NAPA COUNTY**

# **CONSERVATION, DEVELOPMENT & PLANNING DEPARTMENT**

1195 Third Street, Suite 210, Napa, California, 94559 • (707) 253-4417

A Tradition of Stewardship A Commitment to Service

### **APPLICATION FORM**

1	FOR OFFICE USE ON	NLY
ZONING DISTRICT:	AW	Date Submitted: 23 oct 09
TYPE OF APPLICATION:	USE POTEMIT	Date Published:
REQUEST: TO CONSTRUCT	A OPERATE AN APPROXIMATELY	0.5 MILL Date Complete:
PETRENTIONALTRAIL TH	AT CONNUCTS STATE (OFEN) & F	EDERAL (BLM) LANDS TO BLUE PLOKE,
<b>I</b>	PANCH (PRINTE PROPERTY)	
	TO BE COMPLETED BY A	
	(Please type or print legi	ibly)
PROJECT NAME: Becayess	a leaf Trail	
	-006, 015-160-004+00	
Site Address/Location: 1080	Street Knowlle Rol	Napa CA 34556 City State Zip
Property Owner's Name:	1	
Mailing Address: 1200 B.	uchli Station Pol Napa	City State Zip
Telephone #:( <u>707_)224501</u>	7_ Fax #: ( <u>)</u> -	E-Mail: ahman july ord Com
Applicant's Name: 18 0	andbury, Nepe Cowly Regin	nd Parks Open Spree Distust
Mailing Address: 119≤ →	il St Pen 210, Napa	CA 94559 City State Zip
Telephone #:( <u>767) 259 - 593</u>	33 Fax #: (107) 299 - 4471	E-Mail: Swoodbory Oncrposlicing
Status of Applicant's Interest in F	Property: Dutat Lel Juil	lase et men the proposed
Representative Name:	Woodburg, Leveral Mon	rage?
Mailing Address: <u>அச் ஆரு</u>	/ Street	City State Zip
Telephone # ()	Fax #: ()	•
disposal information sheet, site plan, the list, is complete and accurate to the be	floor plan, building elevations, water suest of my knowledge. I hereby authorize ecessary by the County Planning Divisionerty involved.	ot limited to the information sheet, water supply/waste upply/waste disposal system site plan and toxic materials the such investigations including access to County ion for preparation of reports related to this application,
John E AHMAN Je, ly Charleman	n Judy Ann Ahmann	John Woodberg
10 12 12	, DEVELOPMENT AND PLANNING DEPAR	RTMENT
*Application Fee Deposit: \$FCS WA	WED per Receipting. Drector	Received by: Date: 2304 69
*Total Fees will be based on actual time and mate	erials	

### **Project Description**

#### **General Description**

The proposed project is the construction and operation of approximately ½ mile of recreational trail that connects on the north to State of California land managed by the Department of Fish and Game (DFG), and on the south to federal land managed by the Bureau of Land Management (BLM). Both the DFG and BLM lands are legally open to the public for recreational purposes. The DFG lands experience considerable public use, though it is mostly limited to game hunting during hunting seasons. The BLM lands are currently landlocked, meaning only adjacent property owners, or others with the permission of adjacent property owners, are able to access and enjoy the federal lands. The proposed project will provide general public access to the BLM lands. The most notable geographic feature on the affected BLM lands is Berryessa Peak, approximately two miles south of the southernmost extent of the proposed project.

No trail construction is proposed on the DFG lands; several possible public access routes already exist using old dirt roads. Separately from this Use Permit application, the project applicant is working with BLM on possible trail construction on the BLM parcels. While this subsequent trail construction on BLM lands is desirable from a public recreation perspective, it is not essential to the project covered by this Use Permit, and must undergo a separate federal review.

The proposed project will be constructed utilizing a trail easement donated in early 2008 by the owner of the underlying title to the properties over which the trail passes. By terms of the easement, only non-motorized pedestrian access is allowed on the easement. Mountain bicycles and horses are not permitted. Hunting is also not permitted. These restrictions, together with the very rugged terrain, the harsh climate and the lack of water in the area, mean that public usage of the trail will be limited to a relatively small number of very healthy and energetic people.

Public users of the trail will park in one of the many turnouts along the Berryessa Knoxville Rd north of Lake Berryessa. Except during peak hunting season, very few vehicles use this road or park in the turnouts. The District plans to include information on hunting seasons on the District web site and on all printed and posted informational materials and signs. Since non-hunting hikers seldom want to be outdoors in the middle of hunting season, providing such information is expected to result in few if any non-hunters utilizing the trail during hunting seasons. (This has been the experience of the District in its management of the Oat Hill Mine Trail, where trail closure advisories are issued during deer hunting season to try and avoid conflicts between hunters and non-hunters.) Thus, existing turnouts along the road are clearly more than adequate to handle the few additional vehicles parking along the road as a result of the proposed project.

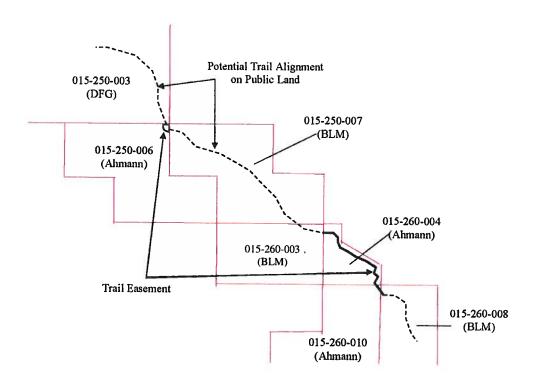
#### Location of Trail

The trail easement consists of two segments. The northerly segment consists of a quarter circle shape with the centerpoint of the circle located at the northeasternmost corner of Ahmann parcel APN 015-250-006, and with a radius of 25 feet. The southerly segment is a 100 foot wide corridor that starts at Ahmann parcel APN 015-260-004-000 as close as practical to the northernmost end of the western parcel boundary, adjacent to the northernmost end of the eastern boundary of BLM parcel APN 015-260-003-000. The trail easement continues in a south-southeasterly direction for approximately 1500 feet, as close to the property line as practical, and enters Ahmann parcel APN 015-260-010-000 as close

to the rhortheastern corner of that parcel as is practical. The trail easement heads in a southeasterly direct on for approximately one hundred feet before coming to the western boundary of BLM parcel APN 015-260-008-000 as near to its northernmost point as is practical.

#### Map of Trail Corridor

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### Construction Method and Trail Design

The trail will be constructed with hand tools primarily utilizing volunteer labor. Construction supplies will be delivered as close to the construction area as possible using existing dirt roads located on properties owned by the Ahmann family, who donated the trail easement, and then carried the remaining distance by the volunteer laborers. No hazardous materials will be used during construction.

The trail will be designed as a foot path, with a tread width of between one and two feet. The narrower than typical trail width is a reflection of both the restriction that the trail will not be used by bicyclists or horses, and the steep terrain which the trail traverses. The narrower width is adequate for the intended use, and requires dramatically less earth movement than a standard multi-use trail, which is typically 3-5 feet in width. Other than the narrower width, the trail will be constructed following modern trail design and cosntruction standards (eg, outsloped tread to avoid capturing and channeling rainwater runoff, and an appropriately contoured backslope). Because the trail is generally located high on the ridge, far from any stream channels, excess soil from cutting the trail tread will be side-cast. The trail in one location traverses a small seasonal watercourse; in this location, all excess soil will be hauled at least 50 feet from the channel to ensure that no sediment enters surface water flows. Because of the steep slopes in the area (30-50 percent slopes), and the fact that overall more than 50 yards of earth may be disturbed, the project is subject to the County's grading permit requirements.

#### **INFORMATION SHEET**

	l.	USE			
		A.		<del></del>	
			See attalkers		
		В.	Project Phases: 🕍 one [] two [] more	than two (please sp	ecify):
		C.	Estimated Completion Date for Each Phase:		
		D.	Actual Construction Time Required for Each Ph	ase: 🛛 less th	nan 3 months than 3 months
		E.	Related Necessary On- And Off-Site Concurren  District is repended coordinating with  property to the most small of the	t or Subsequent Pro BM for trails	ojects: None required but
		F.	Additional Licenses/Approval Required:	. 0	]
			District: กระ State: กระ	Regional: he	re.
	H.	BUIL	DINGS/ROADS/DRIVEWAY/LEACH FIELD, ETG	<b>.</b>	
		A.	Floor Area/Impervious area of Project (in square Proposed total floor area on site:  Total development area (building, impervious, le New construction: //z mll ftml, 2 ft will	each field driveway	( etc.)
			existing structures or portions thereof to be utilized:	existing structure portions ther moved:	ctures or eof to be
		B.	Floor Area devoted to each separate use (in squ	are ft):	
			living:   storage/warehous     sales:   caves:     septic/leach field:   roads/driv	e:eways: -trasl	offices:other:
		C.	Maximum Building Height: existing structures:		
		D.	Type of New Construction (e.g., wood-frame):	nla	
		E.	Height of Crane necessary for construction of ne	ew buildings ( <i>airport</i>	environs): w/~
		F.	Type of Exterior Night Lighting Proposed:	la	
		G.	Viewshed Ordinance Applicable (See County Co	de Section 18.106)	: □Yes ☑No
				I N (non-rated) V 1 Hr.	sume Type V – non rated): Ma Type III 1 Hr Type III N Type V (non-rated)
1	H.	PARK	ING	Existing	Proposed
		A.	Total On-Site Parking Spaces:	0	_ 0
			Customer Parking Spaces:	0	8
			Employee Parking Spaces:	nla	Ma
		D.	Loading Areas:	nh	_wla:

## WATER SUPPLY/WASTE DISPOSAL INFORMATION SHEET

l.	W	ATER SUPPLY	<u>Domestic</u>	Emergency		
	A.	Proposed source of Water (eg., spring, well, mutual water company, city, district, etc.):	- hore	none		
	В.	Name of Proposed Water Supplier (if water company, city, district): annexation needed?	Nes □No	 □Yes □No		
	C.	Current Water Use (in gallons/day): Current water source:		<u> </u>		
	D.	Anticipated Future Water Demand (in gallons/day):				
	Ε.	Water Availability (in gallons/minute):				
	F.	Capacity of Water Storage System (gallons):	<u> </u>			
	G.	Nature of Storage Facility (eg., tank, reservoir, swimming pool, etc.):		6		
	F.	Completed Phase I Analysis Sheet (Attached):				
11. 1	LIC	QUID WASTE	Domestic (sowngo)	Other		
	A.	Disposal Method (e.g., on-site septic system on-site ponds, community system, district, etc.):	(sewage)	please specify)		
	B.	Name of Disposal Agency (if sewage district, city, community system): annexation needed?	n/← □Yes □No	n ∕△ □Yes □No		
	C.	Current Waste Flows (peak flow in gallons/day):	<u> </u>			
	D.	Anticipated Future Waste Flows (peak flows in gallons/day):		0		
	E.	Future Waste Disposal Capacity (in gallons/day):				
III. SOLID WASTE DISPOSAL						
A	۹.	Operational Wastes (on-site, landfill, garbage co., etc.):	compain, carry-out			
E	3.	Grading Spoils (on-site, landfill, construction, etc.):	con-site			
IV. HAZARDOUS/TOXIC MATERIALS (Please fill out attached hazardous materials information sheet, attached)						
	A.	Disposal Method (on-site, landfill, garbage co., waste hauler, etc.):	nla_	nle		
	B.	Name of Disposal Agency (if landfill, garbage co., private hauler, etc.):	<u>nía</u>			



# Napa County Department of Environmental Management CUPA-Related Business Activities Form

Bı	usiness Name: Napa Louty Regional Park & Open Space Destard -	Shinon	teal essent
	100	Lengerse	. Peak Trail)
C	ontaer: John Worlbury Phone #: x59	133	
1	HAZARDOUS MATERIALS		
Ha for rad	Are on site (for any purpose) have afens it after als at an above 55 gallons for Equids, 500 points solder, or 200 cubic feet for confinement gases (include liquids in AST's and UST's a famille liable cultivate liable in quantities for which an emergency plan is required pursuant to 10 CFK its 30, 40 at 70?		X 10
R.	UNDERGROUND STORM JE TANKS (UST'S)		
1	Swiffer op. into and agreement sterrige trads?	J YIS	X 70
	Intend to appraise existing or instal, new t. 84	J YES	XI NO
<u>C.</u>	ABOVE GROUND STORAGE TANKS (AST'S)		
170	at or operate AST is above these three holds.  Any tack capacity with a requestry greater that, 660 gallons, or  The total capacity for the flightly is greater than 1,320 gallons?	U YES	M KO
<u>D. l</u>	HAZARDOUS WASTE		
	Generate hexardous waste?	U YES	<b>⊅</b> XN0
7	Recycle more than 220 lbs mouth at eveluled or enempied recycle's a materials (per 95880 825143.2)?	J YES	Ø 20
	Torut have blicus weath an otte?	☐ YES	¥ 20
-1	, restingers solvices to Snandia, as onsuge requirements (for Fernat by State and Conditional Authorization)?	ú YES	ОЛ <b>Ж</b>
•	Consulidate hazardous whose generated at a remote sita?	□ YLS	<b>A</b> 20
		-	
<u>}4</u>	THER	ĺ.	A ST TO ST T
1	Dires the business acceptity include carribert washing, mehile data. Fig. auto-hody related to tivita s.*	□ YES	<b>A</b> 20
	Dods the hustness handle i-Atrentely Hazardous Substances in amounts that would qualify the the Rick Management Program? Some examples and their thresholds common to Neps Concry include: Attimod to 1900 Fes. Sulf a Donside 1900 Fes. Chloride 1900 Fes.	J YES	¥ ×0

Beisings Activityalog (1999), 171

#### TRAFFIC INFORMATION

		Personnel /		t Trip Generation		M-1.1-1. 99	
	Operations		eting Events		Onesati	Vehicle T	
Maximum	Daily	Minimum			Operation Daily		keting Events num
	M-F	We	ekends		M – I	=	Weekends
Operating Hours	24/7	24/7	24/7				
Employees				Employee Trips			
Full-Time	0	0	0	Full-Time			
Seasonal Peak		1 day	ex word	Seasonal Peak		1 ne	month
Peak Hours		onaus	roge	Peak Hours			
Total Employees		1/2000 1	m employee	Total Employee Trips		100	per worth
Event Support Staff				Event Support Staff			
Full-Time				Full-Time			<del>                                     </del>
Seasonal Peak				Seasonal Peak			
Total Support Staff	0	0	0	Total Support Staff Trips	0	0	0
Visitors	<b>5</b> 5	upto 25	-	Visitor Trips	2-3	upto	<u> </u>
Peak Hours	355	moto 10	15	Peak Hours	1-2	up to	5
Total Visitors				Total Visitor Trips	2-3		
				Total Trucks – Deliveries, Shipping, etc. Trips		nla	
Grand Total	5	upti:	25		2-3	upti	10
Provide supporting documentation for trip generation rates  Submit separate spreadsheets for existing & proposed operations, include a trip generation grand total.				based on professions date exists for	d expe	vience - n 20 of rem	e good fz,

		Number of F Seasonal	People Onsite		
Events	Full-Time	Peak	Marketing Events	Marketing Events	Marketing
No. Employees	0	1 occassion	ely		
Support Staff, caterers, clean-up, etc.	0				
Visitors	0	25 max			
Residents	0	0			
Grand Total	0)	2.5			



John Woodbury General Manager

October 26, 2009

Hillary Gitelman
Director of Conservation, Development and Planning
County of Napa
1195 Third Street, Rm 210
Napa, CA 94559

RE: Request for Fee Waiver for Use Permit for Berryessa Peak Trail

Dear Hillary:

In accordance with County policy, the Napa County Regional Park and Open Space District requests that the fee for a Use Permit to construct and operate the Berryessa Peak Trail northeast of Lake Berryessa utilizing an easement located on property owned by John and Judy Ahmann (APN # 015-250-006 and 015-260-004 & -004. The standard fee without the waiver for this permit would be \$8,990.82.

& H6

Because of the public purpose, and the fact that the District as a public agency is a not-for-profit entity, the District qualifies for the permit fee waiver which County policy allows the Director of Conservation, Development and Planning to authorize.

Thank you for your consideration of this request.

Sincerely,

John Woodbury General Manager

Napa County Regional Park and Open Space District

1195 Third Street, Room 210, Napa, California 94559 telephone: 707-259-5933 fax: 707-299-4471 email: jwoodbury@ncrposd.org

#### INDEMNIFICATION AGREEMENT

Pursuant to Chapter 1.30 of the Napa County Code, as part of the application for a discretionary land use project approval for the project identified below, Applicant agrees to defend, indemnify, release and hold harmless Napa County, its agents, officers, attorneys, employees, departments, boards and commissions (hereafter collectively "County") from any claim, action or proceeding (hereafter collectively "proceeding") brought against County, the purpose of which is to attack, set aside, void or annul the discretionary project approval of the County, or an action relating to this project required by any such proceeding to be taken to comply with the California Environmental Quality Act by County, or both. This indemnification shall include, but not be limited to damages awarded against the County, if any, and cost of suit, attorneys' fees, and other liabilities and expenses incurred in connection with such proceeding that relate to this discretionary approval or an action related to this project taken to comply with CEQA whether incurred by the Applicant, the County, and/or the parties initiating or bringing such proceeding. Applicant further agrees to indemnify the County for all of County's costs, attorneys' fees, and damages, which the County incurs in enforcing this indemnification agreement.

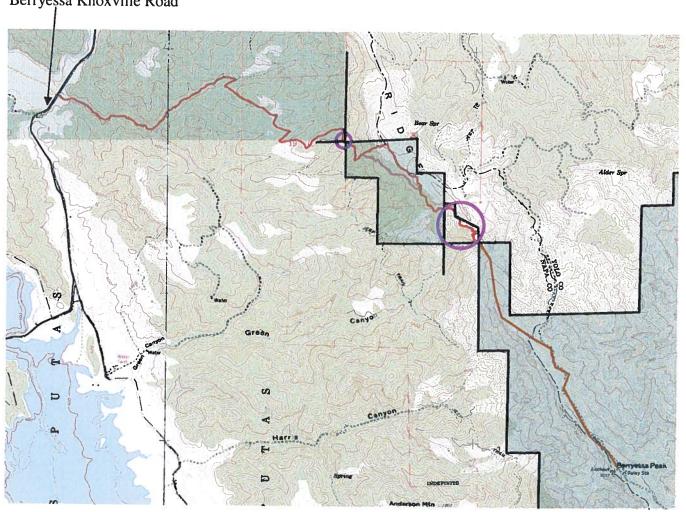
Applicant further agrees, as a condition of project approval, to defend, indemnify and hold harmless the County for all costs incurred in additional investigation of or study of, or for supplementing, redrafting, revising, or amending any document (such as an EIR, negative declaration, specific plan, or general plan amendment) if made necessary by said proceeding and if the Applicant desires to pursue securing approvals which are conditioned on the approval of such documents.

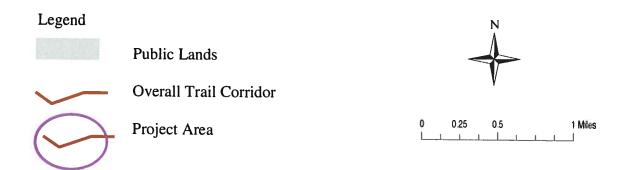
In the event any such proceeding is brought, County shall promptly notify the Applicant of the proceeding, and County shall cooperate fully in the defense. If County fails to promptly notify the Applicant of the proceeding, or if County fails to cooperate fully in the defense, the Applicant shall not thereafter be responsible to defend, indemnify, or hold harmless the County. The County shall retain the right to participate in the defense of the proceeding if it bears its own attorneys' fees and costs, and defends the action in good faith. The Applicant shall not be required to pay or perform any settlement unless the settlement is approved by the Applicant.

Doluwordsun	N/A
Applicant Nepa County Region Paks Change	Property Owner (if other than Applicant)
<u>9/23/09</u> Date	Project Identification

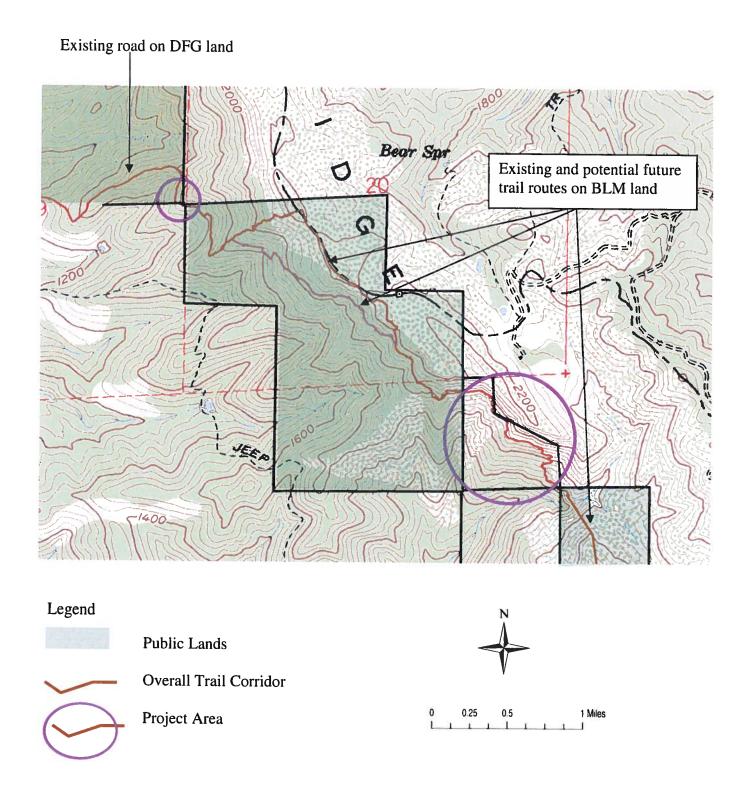
# Berryessa Peak Trail Location Map





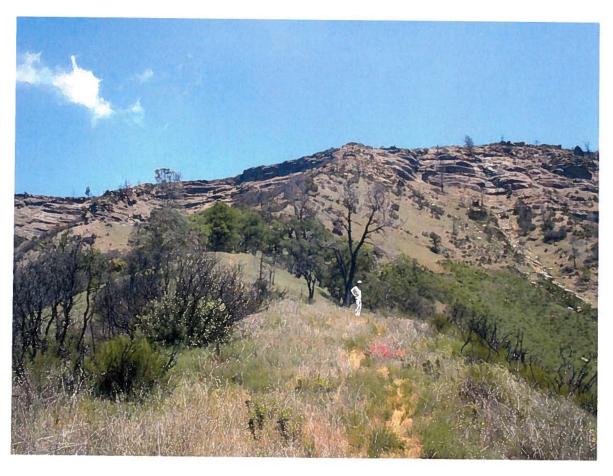


# Berryessa Peak Trail Site Plan

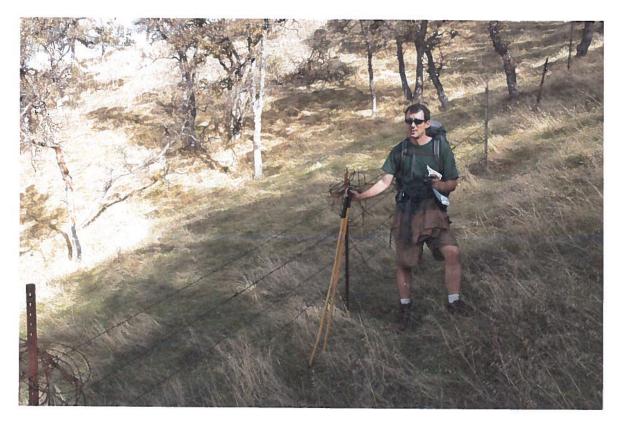




View of Berryessa Peak from Pope Canyon Bridge



Near the top of Blue Ridge - potential route on BLM land



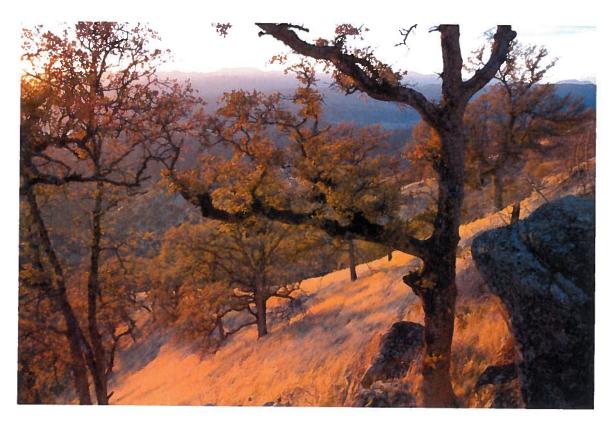
Ahmann—DFG property line at northern terminus of northern segment of project area



Trail alignment on Ahmann easement -- southern segment



Trail alignment on Ahmann easement -- southern segment



View of Mt. St. Helena from Blue Ridge