

REQUEST FOR PAYMENT

CSFS 820 (Revised 4/02)

INSTRUCTIONS: Make all purchases in the name of COLORADO STATE FOREST SERVICE. Attach this completed form to each invoice for payment and forward to the State Office for processing. Payment will be mailed to address on vendor invoice, unless otherwise noted. Include Social Security Number if requesting payment to an individual. Authorized signature must be completed before payment can be processed.

Payment To: Boulder County Finance DivisionPrepared By: Robert BundyDate Prepared: 10/4/05

Comments:

Resale to Cooperator:

CSFS Invoice #:

Description	Amount	Account	Subcode	Other
Wildfire Mitigation Project - Blue Jay mine	\$2,000.00	536828	4550	—

Payment Authorization:

\$2,000.00

Account Manager or Designee Signature

Date

**REMIT TO:**

BOULDER COUNTY FINANCE DIVISION
PO BOX 471
BOULDER CO 80306

Invoice	
NUMBER 28271	
DATE 23-SEP-05	PAGE 1 of 1
CUSTOMER # 1124	SITE LONGMONT (

BILL TO:

Attn: Accounts Payable
COLORADO STATE FOREST SERVICE
C/O ALAN OWEN
5625 UTE HWY
LONGMONT CO 80503-9130

SHIP TO:

COLORADO STATE FOREST SERVICE
C/O ALAN OWEN
5625 UTE HWY
LONGMONT CO 80503-9130

TERMS	DUE DATE	FUND
IMMEDIATE	23-SEP-05	026-Open Space

ITEM NO.	Invoice	QUANTITY	UNIT PRICE	EXTENDED AMOUNT
1	POS/2ND QUARTER WILDFIRE MITIGATION PROJECTS IN JAMESTOWN (026.6306.5307.800408) BLUE JAY MINE	1 1	2,000.00	2,000.00

SUBTOTAL	TAX	SHIPPING & HANDLING	TOTAL
2,000.00	0.00	0.00	2,000.00
			Currency: USD

WHITE - ORIGINAL

YELLOW - REMITTANCE

ORCHID - FINANCE

BLUE - DEPARTMENT

REQUEST FOR PAYMENT

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Payment To: Healthy Forest mitigation Services

Prepared By: Bob Bundy

Date Prepared: 5-11-06

Comments:

Resale to Cooperator:

CSFS Invoice #:

Description	Amount	Account	Subcode	Other
Hauling / chipping slash in Jameson, Colorado	\$ 250.00	5-36828	4550	

Payment Authorization:

\$250.00

Account Manager or Designee Signature

Date

Healthy Forest Mitigation Services

311 Warwick Street

Frederick, Colorado 80530

303-833-0329 or 303-775-6585



Invoice

Date: March 2006

Project Address: Jamestown project

Hauling / chipping of slash in Jamestown

Total:

\$250.00

FILE COPY

***** FILE COPY NON-NEGOTIABLE *****

Date Requested: 01/11/06

V FRONT RANGE FOREST MANAGEMENT
E JON HULME
N 5555 UTE HIGHWAY
D LONGMONT CO 80503
O
R

S BOB BUNDY
H CSFS BOULDER DISTRICT
I 5625 UTE HIGHWAY
P REFERENCE DOCUMENT NUMBER: AFE 757512
TO: LONGMONT CO 80503

Contact: BOB BUNDY
Phone: (970)491-6303
Department: CO State Frst Svc

Item #	Description	Qty	UOM	Unit Price	Extension	Acct #	Sub	User
1)	DEFENSIBLE SPACE WORK NORTHEAST OF BUENO MINE IN JAMESTOWN, COLORADO. PAYMENT UPON COMPLETION OF WORK AND SUBMISSION OF INVOICE.	1	LOT	2850.0000	2850.00	536828	4550	
TOTAL:					\$2,850.00			

Bob, since the invoice did not have 'Jon Hulme' name anywhere on it AP will not pay individual. So, the V will be going to Front Range Forest Mgmt and hopefully he will be able to retrieve ok.

Valerie

NOTIFY THE DEPARTMENT
IMMEDIATELY IF THERE ARE
ANY EXCEPTIONS TO THIS AFE

SIGNATURE

DATE

FILE COPY

***** FILE COPY NON-NEGOTIABLE *****

Date Requested: 11/02/05

V HEALTHY FOREST MITIGATION SVCS
E 311 WARWICK DR
N FREDERICK CO 80530
D
O
R

S COLORADO STATE UNIVERSITY
H CENTRAL RECEIVING
I REFERENCE DOCUMENT NUMBER: AFE 753566
P FORT COLLINS CO 80523-6011

Contact: BOB BUNDY
Phone: (970)491-6303
Department: CO State Frst Svc

TO:

Item #	Description	Qty	UOM	Unit Price	Extension	Acct #	Sub	User
1)	DEFENSIBLE SPACE WORK ON 51 AND 55 WARD STREET; AND 19 15TH STREET IN JAMESTOWN, COLORADO. PAYMENT UPON COMPLETION OF WORK AND SUBMISSION OF INVOICE.	1	LOT	3000.0000	3000.00	536828	4550	

TOTAL: \$3,000.00

NOTIFY THE DEPARTMENT
IMMEDIATELY IF THERE ARE
ANY EXCEPTIONS TO THIS AFE

SIGNATURE

DATE

REQUEST FOR PAYMENT

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INSTRUCTIONS: Make all purchases in the name of COLORADO STATE FOREST SERVICE. Attach this completed form to each invoice for payment and forward to the State Office for processing. Payment will be mailed to address on vendor invoice, unless otherwise noted. Include Social Security Number if requesting payment to an individual. Authorized signature must be completed before payment can be processed.

Payment To: Healthy Forest Mitigation Services

Prepared By: Robert Bundy

Date Prepared: 2-1-06

Comments:

Resale to Cooperator:

CSFS Invoice #: AFE 753566

Description	Amount	Account	Subcode	Other
Defensible Space Work in Tanestown, Colorado	\$3,000.00	536828	4550	

Payment Authorization:

\$3,000.00

Robert A. Bundy

2-1-06

Account Manager or Designee Signature

Date

Healthy Forest Mitigation Services

311 Warwick Street

Frederick, Colorado 80530

303-833-0329 or 303-775-6585



Invoice

To: Colorado State Forest Service

Date: January 22, 2006

Project Address: Jamestown projects

Laurel Wanrow – 55 Ward Street

Jan Dorsey – 51 Ward Street

Carla Dickson – 19 15th St

Work provided for but not limited to all address above:

Felling / Bucking of trees

Limbing of all trees in zone 1 and 2

Thin certain ground cover fuels and or ladder fuels

Hauling off of all slash

Mitigation on slopes greater than 40 – 45 degrees

Meeting requirements set forth in Mitigation plan

Bill submitted for projects done with matching grants .

TOTAL

\$3000.00

THANK YOU

FILE COPY

753566

***** FILE COPY NON-NEGOTIABLE *****

Date Requested: 11/02/05

V HEALTHY FOREST MITIGATION SVCS
E 311 WARWICK DR
N FREDERICK CO 80530
D
O
R

S COLORADO STATE UNIVERSITY
H CENTRAL RECEIVING
I REFERENCE DOCUMENT NUMBER: AFE 753566
P FORT COLLINS CO 80523-6011

Contact: BOB BUNDY
Phone: (970)491-6303
Department: CO State Frst Svc

TO:

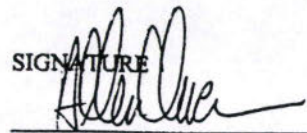
Item #	Description	Qty	UOM	Unit Price	Extension	Acct #	Sub	User
1)	DEFENSIBLE SPACE WORK ON 51 AND 55 WARD STREET; AND 19 15TH STREET IN JAMESTOWN, COLORADO. PAYMENT UPON COMPLETION OF WORK AND SUBMISSION OF INVOICE.	1	LOT	2800.0000	2800.00	536828	4550	

TOTAL:

\$2,800.00

NOTIFY THE DEPARTMENT
IMMEDIATELY IF THERE ARE
ANY EXCEPTIONS TO THIS AFE

SIGNATURE



DATE

11/2/05

REQUEST FOR PAYMENT

CSFS 820 (Revised 4/02)

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Payment To: Jon Hulme

Prepared By: Robert Bundy

Date Prepared: 2-1-06

Comments: Please note that checks should be made payable to Jon Hulme and not to Front Range Forest management.

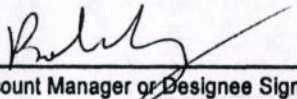
Resale to Cooperator:

CSFS Invoice #: AFE 757512

Description	Amount	Account	Subcode	Other
Bueno Mine Defensible Space and Thinning work	\$2,850.00	536828	4550	

Payment Authorization:

\$2,850.00


Account Manager or Designee Signature

2-1-06
Date

FRONT RANGE FOREST MANAGEMENT

5555 Ute Hwy

Longmont, CO 80503

Phone: (303) 823-6658

Fax: (303) 823-0512

INVOICE NUMBER

9016

DATE

1/23/2006

Bill To:

Colorado State Forest Service

5625 Ute Hwy

Longmont, CO 80503

Attn: Bob Bundy

303-823-5774

Contract

Bueno Mine Forest Restoration

Our Reference #

Date

9016

1/23/2006

DESCRIPTION	Acres		PRICE
Bueno Mine Forest Restoration Thinning & Catastrophic Fire Risk Reduction Project A portion of the southeast quarter of section 24 of Township 2 North, Range 72 West in Boulder County, Colorado	5		\$2,850.00
		SUB-TOTAL	\$2,850.00
		TAX	\$0.00
		TOTAL	\$2,850.00
		NET TO PAY	\$2,850.00

FILE COPY

757512

***** FILE COPY NON-NEGOTIABLE *****

Date Requested: 01/11/06

V FRONT RANGE FOREST MANAGEMENT
E JON HULME
N 5555 UTE HIGHWAY
D LONGMONT CO 80503
O
R

S BOB BUNDY
H CSFS BOULDER DISTRICT
I 5625 UTE HIGHWAY
P REFERENCE DOCUMENT NUMBER: AFE 757512
TO: LONGMONT CO 80503

Contact: BOB BUNDY
Phone: (970)491-6303
Department: CO State Frst Svc

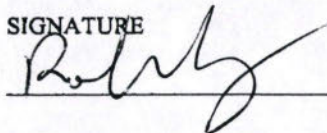
Item #	Description	Qty	UOM	Unit Price	Extension	Acct #	Sub	User
1)	DEFENSIBLE SPACE WORK NORTHEAST OF BUENO MINE IN JAMESTOWN, COLORADO. PAYMENT UPON COMPLETION OF WORK AND SUBMISSION OF INVOICE.	1	LOT	2850.0000	2850.00	536828	4550	

TOTAL:

\$2,850.00

NOTIFY THE DEPARTMENT
IMMEDIATELY IF THERE ARE
ANY EXCEPTIONS TO THIS AFE

SIGNATURE



DATE

1-13-06

FILE COPY

Q✓

***** FILE COPY NON-NEGOTIABLE *****

Date Requested: 06/16/05

/ BOULDER COUNTY
 : FINANCE DIVISION
 J P O BOX 471
) BOULDER CO 80306
)
 :

; COLORADO STATE UNIVERSITY
 J CENTRAL RECEIVING
) REFERENCE DOCUMENT NUMBER: AFE 743556
) FORT COLLINS CO 80523-6011

Contact: MELANIE MOORMAN
 Phone: (970)491-6303
 Department: CO State Frst Svc

FO:

Item #	Description	Qty	UOM	Unit Price	Extension	Acct #	Sub	User
1)	WILDFIRE MITIGATION PROJECTS - JAMESTOWN PER INVOICE NO. 27800 DATED 5/17/05	1	LOT	3000.0000	3000.00	536616	4550	
					\$3,000.00			

TOTAL:

NOTIFY THE DEPARTMENT
 IMMEDIATELY IF THERE ARE
 ANY EXCEPTIONS TO THIS AFE

SIGNATURE

DATE

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Payment To: Boulder County
Comments: Finance Division

Prepared By: M. Moorman Date Prepared: 6-9-05

Resale to Cooperator:

CSFS Invoice #:

Description	Amount	Account	Subcode	Other
Wildfire Mitigation Projects - Jamestown	3,000.00	536616	4550	—

\$3,000.00

Payment Authorization:

[Signature]
Account Manager or Designee Signature

6-9-05
Date



REMIT TO:

BOULDER COUNTY FINANCE DIVISION
PO BOX 471
BOULDER CO 80306

PARKS

SHIP TO:

COLORADO STATE FOREST SERVICE
C/O ALAN OWEN
5625 UTE HWY
LONGMONT CO 80503-9130

5/17/05 copy to DeAnna, mailed by Parker

Invoice	
NUMBER 27800	
DATE 17-MAY-05	PAGE 1 of 1
CUSTOMER # 1124	SITE LONGMONT (

BILL TO: Attn: Accounts Payable
COLORADO STATE FOREST SERVICE
C/O ALAN OWEN
5625 UTE HWY
LONGMONT CO 80503-9130

TERMS	DUE DATE	FUND
IMMEDIATE	17-MAY-05	026-Open Space

ITEM NO.	Invoice	QUANTITY	UNIT PRICE	EXTENDED AMOUNT
1	POS/1ST QUARTER WILDFIRE MITIGATION PROJECTS IN JAMESTOWN (026.6306.5307.800408) BLUE JAY MINE (CORRECTED INVOICE - REPLACES #27707, CREDITED BY #27798)	1	3,000.00	3,000.00

SUBTOTAL	TAX	SHIPPING & HANDLING	TOTAL
3,000.00	0.00	0.00	3,000.00
Currency: USD			

WHITE - ORIGINAL

YELLOW - REMITTANCE

ORCHID - FINANCE

BLUE - DEPARTMENT

Bob Bundy

From: Bob Bundy [rbundy@lamar.colostate.edu]
Sent: Thursday, August 18, 2005 3:15 PM
To: Cleg Holiman (clegman@juno.com)
Cc: Allen Owen; Philips, Eric; Mary E. Burch (townclerk@jimtown.org); Jim Martella (jmartella@hotmail.com)
Subject: Jamestown Grant Update
Follow Up Flag: Follow up
Flag Status: Flagged

Cleg,

Please see the attached email below regarding the grant funds for Jamestown. I have also attached a Jamestown version of the letter I recently sent to grant applicants in Sugarloaf. Basically we need a status report from each of the landowners who signed up to receive grant funds. If they do not reply, or have a short term goal of finishing everything this fall, we will have to pull the funds. We have numerous additional projects which are ready to use these funds. The additional landowners we talked about could be eligible if they are serious about work and will finish this fall. At some point we can talk about who you have signed up in the second group.

I have recently received a call from Jan Dorsey, Laurel Wanrow/Bill Burton, and John Gillard. Each of them is interested in having a contractor look at their property. I will be having a tour of our Merendon Mining Company project sometime in the next couple weeks. At that point, I will have my contractors put in a bid for these properties. If anyone else is interested in having a contractor put in a bid for their property, please let me know.

Thanks for all your efforts, and talk to you soon.

Bob Bundy
 Front Range Fuels Treatment Partnership
 Colorado State Forest Service
 5625 Ute Highway
 Longmont, CO 80503
 (303) 823-5774
 (303) 823-5768 fax

-----Original Message-----

From: Chuck Dennis [mailto:cdennis@lamar.colostate.edu]
Sent: Tuesday, August 02, 2005 9:12 AM
To: Wendy B. McCartney; Scott M. Woods; Russell W. Lewis; Ronald J. Cousineau; Robert Bundy; Kristin L. Garrison; Jennifer C. Chase; David H. Root; Denise A. White; Michael G. Bahm; Michael E. Harvey; David Allen Owen; Boyd O. Lebeda; Allen Gallamore
Subject: Heads Up & Words to the Wise

Mike Harvey informed me of a discussion he had with Rich Homann re/ the 2004 SFA grants. Rich is expecting these to be completed by September 30 of this year, UNLESS he receives a written request for an extension. If you have such projects that you have not completed or contracted for yet, you should submit a written request to Rich explaining the status and why you need an extension.

Chuck Dennis
 Special Projects Forester
 Colorado State Forest Service
 9769 West 119th Drive, Suite 12

8/18/2005



Boulder District
5625 Ute Highway
Longmont, CO 80503
(303) 823-5774
FAX: (303) 823-5768

August 18, 2005

Dear Cost Share Applicant,

The Colorado State Forest Service and Jamestown FD are in the process of updating our cost share program records. We have noted that cost share funds had been set aside for you to complete defensible space or forest health thinning work on your property in the Jamestown area. At this point we would like to get a status report. Please respond to this letter as soon as possible with a call or email stating your progress and intentions with this project. Our primary deadline for cost share work on your property in the Jamestown area is September 30, 2005. If you can ensure and document that work will be accomplished by December 31, 2005 we will grant an extension. Please have all paperwork to Cleg Holiman or the CSFS office by the appropriate date. We will be using any leftover funds on other private and cross boundary projects nearby.

To complete the project:

1. The landowner can either pay a contractor to complete the project (a list of local contractors is available through the CSFS office), OR the landowner can do the work and get paid for his/her efforts (FD or other volunteers may be available to assist).
2. The landowner must complete "Form C & D – Accomplishment Report & Cost Documentation Sheet" with any invoices to request reimbursement on up to half the cost of the project.
3. When the project is complete, the CSFS will do a final inspection.

Please note that we must hear back from you by August 31, 2005 in order to retain your cost share funds. Please contact Cleg Holiman or the Colorado State Forest Service with your status, any questions, or to acquire any of the program documents.

Sincerely,

A handwritten signature in black ink that reads "Robert A. Bundy".

Bob Bundy
Mitigation Coordinator and Partnership Forester
Colorado State Forest Service
(303) 823-5774
rbundy@lamar.colostate.edu

Cleg Holiman
Mitigations Chairman
Jamestown VFD
(303) 443-9062
clegman@juno.com

DRAFT
POTENTIAL TALKING POINTS
JAMESTOWN MEETING
0930 AUGUST 19, 2005

- Jamestown resides in Colorado's wildland-urban interface, which is at high risk from potentially catastrophic wildland fire.
- Disruption of natural fire cycles during the past century has resulted in overly dense, even-aged forests in the Jamestown area that are stressed due to competition for resources.
- Overcrowded trees and dense understory vegetation places forests in this area at high risk for large-scale, high-intensity wildfire such as the 2002 Overland Fire.
- Although we have received more precipitation this year, it will take several years for forests in this area to recover from the drought of the past several years. Trees are still drier than normal.
- The terrain and drier-than-normal vegetation can lead to fires that burn hotter, last longer and spread faster.
- The fuels reduction projects that have been implemented in and around Jamestown can reduce hazardous conditions, limit wildfire growth and help protect property, human lives and surrounding natural resources.
- Fuels reduction projects will help restore forest conditions to those that existed a century ago. That means forests will be healthier and more resistant to insect and disease epidemics and catastrophic wildfire.
- Slash created from fuels reduction projects is one of the major impediments to implementing large-scale projects that can help protect communities such as Jamestown.
- There is no market for small-diameter wood in Colorado, which is the primary by-product of fuels reduction projects. As a result, much of the woody debris from thinning projects is chipped and spread on the ground.
- Large trees that are removed during fuels reduction projects generally are either in poor health or have been removed to create diversity within the stand and restore forests to the more natural conditions that existed a century ago.
- The supply of woody material from small-diameter trees far exceeds the demand created by heating plants such as the one in Nederland or the one being built in Boulder County. That trend is not expected to change in the foreseeable future.

Bob Bundy

From: Clegman [clegman@juno.com]
Sent: Thursday, August 11, 2005 12:19 PM
To: abt@indra.com; ametzger@us.ibm.com; aquadeva@aol.com; brobinson@ana-usa.com;
 coloradopenney@tgrsolution.net; csecher@lamar.colostate.edu;
 rbundy@lamar.colostate.edu; echoice3@aol.com; jim.grigsby@uchsc.edu;
 joejean1R@aol.com; jon@jimtowntown.org; Kevin.Welner@colorado.edu;
 MDKent1@earthlink.net; nedelstein@att.net; nolanfarmer@qwest.net; oaten@us.ibm.com;
 rajenkins@qwest.net; reubenmeisner@aol.com; roger@narcelle.com;
 saedelstein@hotmail.com; tjodair@aol.com
Subject: Fw: Re: Grant/cleg reply
Follow Up Flag: Follow up
Flag Status: Flagged

----- Forwarded Message -----

MEB: Al Owen at CSFS told me it was very competitive. However, if we are showing low use of the CSFS WUI grant money which is already designated to us, Bundy said we may be able to create the second group using the 3 slush from the first group, assuming the first group finishes soon...say SEPT. I am hoping for the benefit of the ENTIRE Jamestown Community that we pull TOGETHER to help one another. And we get money back if EVERYONE is cooperative. -Cleg

-- "\"Mary Ellen Burch\" wrote:
 Cleg,

The Western Fire Managers Competitive grant for wildfire mitigation that you applied for last summer through the CSFS was denied. They had 161 applications totaling \$6.8 million and ! 26 applications will share in the \$1.3 million available.

Letter from Richard Homann, Fire Division Supervisor is available in the Town Office.

Thanks for trying,

Mary Ellen Burch
 Town Clerk/Treasurer
 Town of Jamestown
 303-449-1806

Bob Bundy

From: Clegman [clegman@juno.com]
Sent: Thursday, August 11, 2005 12:19 PM
To: abt@indra.com; ametzger@us.ibm.com; aquadeva@aol.com; brobinson@ana-usa.com; coloradopenney@tgrsolution.net; csecher@lamar.colostate.edu; rbundy@lamar.colostate.edu; echoice3@aol.com; jim.grigsby@uchsc.edu; joejean1R@aol.com; jon@jimtowntown.org; Kevin.Welner@colorado.edu; MDKent1@earthlink.net; nedelstein@att.net; nolanfarmer@qwest.net; oaten@us.ibm.com; rajenkins@qwest.net; reubenmeisner@aol.com; roger@narcelle.com; saedelstein@hotmail.com; tjodair@aol.com
Subject: Fw: Re: Grant/cleg reply
Follow Up Flag: Follow up
Flag Status: Flagged

----- Forwarded Message -----

MEB: Al Owen at CSFS told me it was very competitive. However, if we are showing low use of the CSFS WUI grant money which is already designated to us, Bundy said we may be able to create the second group using the 3 slush from the first group, assuming the first group finishes soon...say SEPT. I am hoping for the benefit of the ENTIRE Jamestown Community that we pull TOGETHER to help one another. And we get money back if EVERYONE is cooperative. -Cleg

-- "\"Mary Ellen Burch\" wrote:
 Cleg,

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Letter from Richard Homann, Fire Division Supervisor is available in the Town Office.

Thanks for trying,

Mary Ellen Burch
 Town Clerk/Treasurer
 Town of Jamestown
 303-449-1806

DEAR GROUPS: This is to verify a previous email from Mary Ellen Burch. The meeting, 20 FEBRUARY 04, 6:30 pm. will be an introduction to Corey Secher and Bob Bundy, Staff at the Colorado State Forest Service along with their facilitator, Deonne VanderWoude of the Student Conservation Corps(Through CSU Forestry). Their agenda will be in three parts:

1. To acquaint the Command Group, JVFD Volunteers and the Mitigation group with their property assessment instrument...a ten minute evaluation questionnaire...to be presented to in-town residents and property owners. It will give the owners a sense of what is necessary for effective mitigation on their property, it will provide a triage map for the Jamestown Fire District and it will provide the CSFS/SCA with a more accurate data-base for our area.
2. To acquaint our groups with their brochure package, containing both general and specific information pertinent to Jamestown and our mitigation needs.
3. To plan the method and time of face to face presentation to the population. We are in hopes that this style of approach will inform the citizenry on how to begin a clearly needed property-by-property mitigation at private residences within our district.

I encourage all Command Team members, Mitigation Team members, and JVFD volunteers to attend the meeting so that we can approach the community with our sense of commitment and import to this issue, prepared with solid information that will be made available to us through CSFS/SCA. Please inform interested members of the community of this meeting.

Tentatively planned for SATURDAY 28 FEBRUARY 0900-1300 Hours is dissemination of the info packets and evaluation interviews in teams of 2 or 3. Please participate if you are able.

These folks are here for the protection and betterment of our community. Please give them the opportunity to help us.

FYI US Forest Service will have a public meeting on the South Zone Fuels Reduction of the James Creek Fuels Reduction Project. 18 FEBRUARY 04 1830-2000 Hours Tahosa High Adventure Camp, 173 County Road 96, Ward CO. Laura Pramuk 303.245.6429 or Kevin Zimlinghaus 303.245.6415 for info.

This group will probably be the folks who can help us most with creating defensible in-forest spaces to the South, SouthWest and SouthEast of town...clearly our most vulnerable areas for forest fire threat.

A special thanks to Deonne for coming up to Jamestown for the

preliminary meeting with Mary Ellen and myself. I will send a short critique concerning your instruments and brochures in a separate email. I will turn over your materials to Mary Ellen today, FRIDAY for her perusal and comment. Anyone else interested in viewing these mitigation brochures can see them at the town office.

Thank you for your time and interest. Cleg Holiman- JVFD Command Team, Mitigation Chairman.

→ Draft

☐ Sent

☐ Bulk [Empty]

☐ Trash [Empty]

My Folders [Hide]

☐ Employment

☐ Health Stuff

☐ PO for SCA

☐ School

☐ woody saved

It's Free.

**Check your
Credit.**

\$150K mortgage

for
only

\$450/month!

Be Paid to

Pay Your Bills

A Good Card

for

Bad Credit!

This message is not flagged. [Flag Message - Mark as Unread]

Date: Fri, 6 Feb 2004 16:30:18 GMT

To: SCAFIRE03_DEONNEV@Yahoo.com, meburch99@email.msn.com

CC: Clegman@JUNO.com

Subject:

From: "Clegman" <clegman@juno.com>  Add to Address Book

Deonne: Good to make your acquaintance and thank you for taking time with us here in Jamestown. You will have received a more c email prior to receipt of this one. Here are my comments concerning your instruments:

1. A Statement by CSFS/SCA/CSU about data use would be helpful.

2. Limitations and recipients of data

3. Copy of Q's to homeowners and JVFD

→ 4. Personal safety with cutting tools and ladders

See Cal-wood

→ 6. Personal fire control methods and self-protection

Evaluation Q's.

15. Type of veg/trees (con vs. decid)

Nat. Res. Series

Defense Zones 6.302

is very applicable

Veg Recovery 6.307

secondary info but applicable

Soil Erosion 6.308

secondary to Jamestown project
pertinent

victims, Left Hand

Watershed

some JT landowner

Definitel

applicable NOW

Insects/Disea 6.309

Secondary to JT proper, imp

to

Forest

edge-dwellers.

Inventory Brochure Order Form....good, applicable.

Red Cross and FEMA handouts....all good, useful

Uni Nevada "Living with Fire" very applicable

SCA Brochure...good intro for you and your group

Q's that will be raised by cooperators and population:

→ \$ for help

Labor pools (12 - training on steel)

→ Slash disposal

→ Variables in site specific actions

→ Special requests and eco info.

The best thing to hit the Internet in years - June SpeedBand!

Matt Kolhais

former chief

449-1999 home

277-9646 cell

447-1568 FD

Chris O'Brien

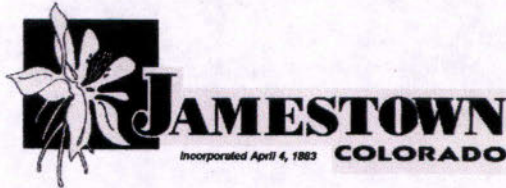
587-2709

Number	Street	Visible Address	Ingress/Egress	Road Width	Driveway Width	Vertical Clearance	Gated Access	Access Grade	Driveway Access	Predominant Aspect	Overall Slope/150 ft.	Neighborhood Fuel	Dangerous Topography	Defensible Space	D-Space Conforms	Vegetation near roof
184	Main	Present, not reflective	Two or more roads in/out	>24 Feet	Not applicable (<50 feet)	Yes	No	Flat (0%-5%)	<=300 ft, with turnaround	South	Greater than 41%	Moderate	More than 150 feet	20-50 feet	Non-conforming	Branches/limbs within 5 feet
51	Main	Present, not reflective	Two or more roads in/out	>24 Feet	2 Engines (>22 feet)	Yes	No	Flat (0%-5%)	>300 ft, with turnaround	West	Less than 9%	Light	Not applicable	20-50 feet	Conforming	Not Applicable
43	Main	Present, not reflective	Two or more roads in/out	>24 Feet	2 Engines (>22 feet)	Yes	No	Flat (0%-5%)	>300 ft, with turnaround	North	Less than 9%	Moderate	Not applicable	20-50 feet	Conforming	Overhanging branches/limbs
175	Main	Present, not reflective	Two or more roads in/out	>24 Feet	Not applicable (<50 feet)	Yes	No	Flat (0%-5%)	<=300 ft, with turnaround	Flat	Less than 9%	Moderate	Not applicable	20-50 feet	Conforming	Overhanging branches/limbs
41	Main	Not present	Two or more roads in/out	>24 Feet	2 Engines (>22 feet)	Yes	No	Flat (0%-5%)	>300 ft, with turnaround	North	Less than 9%	Light	Not applicable	20-50 feet	Non-conforming	Branches/limbs within 5 feet
180	Main	Present, not reflective	Two or more roads in/out	20-24 feet	1 Engine (8-22 feet)	Yes	No	Flat (0%-5%)	<300 ft, no turnaround	North	Between 10% and 20%	Moderate	More than 150 feet	20-50 feet	Non-conforming	Branches/limbs within 5 feet
35	Main	Present, not reflective	Two or more roads in/out	>24 Feet	2 Engines (>22 feet)	Yes	No	Flat (0%-5%)	>300 ft, with turnaround	North	Less than 9%	Light	Not applicable	50-75 feet	Conforming	Not Applicable
29	Main	Present, not reflective	Two or more roads in/out	>24 Feet	2 Engines (>22 feet)	Yes	No	Flat (0%-5%)	>300 ft, with turnaround	North	Less than 9%	Light	Not applicable	50-75 feet	Conforming	Not Applicable
21	Main	Present, not reflective	Two or more roads in/out	>24 Feet	2 Engines (>22 feet)	Yes	No	Flat (0%-5%)	>300 ft, with turnaround	North	Less than 9%	Light	Not applicable	More than 75 feet	Conforming	Not Applicable
15	Main	Present, not reflective	Two or more roads in/out	>24 Feet	2 Engines (>22 feet)	Yes	No	Flat (0%-5%)	>300 ft, with turnaround	North	Less than 9%	Moderate	Not applicable	20-50 feet	Conforming	Branches/limbs within 5 feet
86	Main	Present, not reflective	Two or more roads in/out	>24 Feet	Not applicable (<50 feet)	Yes	No	Flat (0%-5%)	<=300 ft, with turnaround	Flat (South)	Between 10% and 20%	Light	Less than 150 feet	50-75 feet	Non-conforming	Not Applicable
7	Main	Present, not reflective	Two or more roads in/out	>24 Feet	2 Engines (>22 feet)	Yes	No	Flat (0%-5%)	>300 ft, with turnaround	North	Less than 9%	Moderate	Not applicable	20-50 feet	Conforming	Not Applicable
167	Main	Present, not reflective	Two or more roads in/out	20-24 feet	1 Engine (8-22 feet)	Yes	No	Flat (0%-5%)	<300 ft, no turnaround	North	Between 10% and 20%	Moderate	More than 150 feet	20-50 feet	Non-conforming	Branches/limbs within 5 feet
4	Main	Not present	Two or more roads in/out	>24 Feet	Not applicable (<50 feet)	Yes	No	Flat (0%-5%)	<300 ft, no turnaround	South	Between 10% and 20%	Moderate	More than 150 feet	20-50 feet	Conforming	Branches/limbs within 5 feet
14	Main	Present, not reflective	Two or more roads in/out	>24 Feet	1 Engine (8-22 feet)	Yes	Yes	Low (6%-8%)	<=300 ft, with turnaround	South	Less than 9%	Moderate	More than 150 feet	20-50 feet	Conforming	Overhanging branches/limbs
8	Main	Present, not reflective	Two or more roads in/out	>24 Feet	Not applicable (<50 feet)	Yes	No	Low (6%-8%)	<300 ft, no turnaround	South	Between 10% and 20%	Moderate	More than 150 feet	20-50 feet	Conforming	Not Applicable
20	Main	Present, not reflective	Two or more roads in/out	>24 Feet	Not applicable (<50 feet)	Yes	No	Flat (0%-5%)	<300 ft, no turnaround	South	Less than 9%	Moderate	More than 150 feet	20-50 feet	Conforming	Not Applicable
180	Main	Present, not reflective	Two or more roads in/out	>24 Feet	1 Engine (8-22 feet)	Yes	No	Low (6%-8%)	<300 ft, no turnaround	South	Greater than 41%	Moderate	More than 150 feet	Less than 20 feet or none	Non-conforming	Branches/limbs within 5 feet
134	Main	Present, not reflective	Two or more roads in/out	>24 Feet	Not applicable (<50 feet)	Yes	No	Flat (0%-5%)	<300 ft, no turnaround	South	Greater than 41%	Moderate	More than 150 feet	Less than 20 feet or none	Non-conforming	Overhanging branches/limbs
152	Main	Not present	Two or more roads in/out	>24 Feet	1 Engine (8-22 feet)	Yes	No	Flat (0%-5%)	<300 ft, no turnaround	South	Greater than 41%	Moderate	More than 150 feet	Less than 20 feet or none	Non-conforming	Overhanging branches/limbs
93	Main	Present and reflective	Two or more roads in/out	>24 Feet	Not applicable (<50 feet)	Yes	No	Flat (0%-5%)	<=300 ft, with turnaround	South	Greater than 41%	Light	More than 150 feet	More than 75 feet	Non-conforming	Leaf and/or needles on roof/gutters
128	Main	Present, not reflective	Two or more roads in/out	>24 Feet	1 Engine (8-22 feet)	Yes	Yes	Flat (0%-5%)	<300 ft, no turnaround	South	Greater than 41%	Moderate	More than 150 feet	Less than 20 feet or none	Non-conforming	Branches/limbs within 5 feet
120	Main	Present, not reflective	Two or more roads in/out	>24 Feet	Not applicable (<50 feet)	Yes	No	Flat (0%-5%)	<300 ft, no turnaround	South	Greater than 41%	Moderate	More than 150 feet	More than 75 feet	Non-conforming	Not Applicable
153	Main	Present, not reflective	Two or more roads in/out	>24 Feet	1 Engine (8-22 feet)	Yes	No	Flat (0%-5%)	<300 ft, no turnaround	North	Less than 9%	Moderate	More than 150 feet	50-75 feet	Conforming	Branches/limbs within 5 feet
142	Main	Present, not reflective	Two or more roads in/out	>24 Feet	Not applicable (<50 feet)	Yes	No	Flat (0%-5%)	<=300 ft, with turnaround	South	Greater than 41%	Moderate	More than 150 feet	More than 75 feet	Non-conforming	Branches/limbs within 5 feet
133	Main	Not present	Two or more roads in/out	>24 Feet	Not applicable (<50 feet)	Yes	No	Flat (0%-5%)	<=300 ft, with turnaround	North	Less than 9%	Light	More than 150 feet	50-75 feet	Conforming	Not Applicable
108	Main	Not present	Two or more roads in/out	>24 Feet	Not applicable (<50 feet)	No	No	Flat (0%-5%)	<300 ft, no turnaround	South	Greater than 41%	Moderate	More than 150 feet	20-50 feet	Non-conforming	Branches/limbs within 5 feet
118	Main	Not present	Two or more roads in/out	>24 Feet	Pullouts Exist (min. 22x30ft)	Yes	No	Flat (0%-5%)	<300 ft, no turnaround	South	Greater than 41%	Moderate	More than 150 feet	Less than 20 feet or none	Non-conforming	Not Applicable
85	Main	Present, not reflective	Two or more roads in/out	>24 Feet	1 Engine (8-22 feet)	Yes	No	Flat (0%-5%)	<=300 ft, with turnaround	South	Less than 9%	Moderate	More than 150 feet	20-50 feet	Conforming	Branches/limbs within 5 feet
100	Main	Present, not reflective	Two or more roads in/out	>24 Feet	1 Engine (8-22 feet)	Yes	No	Flat (0%-5%)	<300 ft, no turnaround	South	Between 31% and 40%	Moderate	More than 150 feet	50-75 feet	Non-conforming	Not Applicable
105	Main	Not present	Two or more roads in/out	>24 Feet	Not applicable (<50 feet)	Yes	No	Flat (0%-5%)	<300 ft, no turnaround	South	Less than 9%	Moderate	More than 150 feet	Less than 20 feet or none	Non-conforming	Branches/limbs within 5 feet
99	Main	Present, not reflective	Two or more roads in/out	>24 Feet	Not applicable (<50 feet)	Yes	No	Flat (0%-5%)	<300 ft, with turnaround	South	Less than 9%	Moderate	More than 150 feet	20-50 feet	Conforming	Branches/limbs within 5 feet
73	Main	Present, not reflective	Two or more roads in/out	>24 Feet	Not applicable (<50 feet)	Yes	Yes	Flat (0%-5%)	<=300 ft, with turnaround	South	Less than 9%	Moderate	More than 150 feet	20-50 feet	Non-conforming	Overhanging branches/limbs
67	Main	Present, not reflective	Two or more roads in/out	>24 Feet	Not applicable (<50 feet)	Yes	Yes	Flat (0%-5%)	<300 ft, no turnaround	South	Less than 9%	Moderate	More than 150 feet	Less than 20 feet or none	Non-conforming	Branches/limbs within 5 feet
167	Main	Present, not reflective	Two or more roads in/out	>24 Feet	Pullouts Exist (min. 22x30ft)	Yes	No	Flat (0%-5%)	<300 ft, no turnaround	South	Less than 9%	Moderate	Not applicable	Less than 20 feet or none	Non-conforming	Branches/limbs within 5 feet
2	Main	Not present	One road in/out	20-24 feet	Not applicable (<50 feet)	Yes	No	Flat (0%-5%)	<=300 ft, with turnaround	Flat (North)	Less than 9%	Light	More than 150 feet	More than 75 feet	Non-conforming	Not Applicable
1	Main	Present, not reflective	One road in/out	<20 feet	1 Engine (8-22 feet)	Yes	No	Flat (0%-5%)	<=300 ft, with turnaround	Flat (North)	Between 10% and 20%	Light	More than 150 feet	50-75 feet	Conforming	Not Applicable
40	Main	Present, not reflective	Two or more roads in/out	>24 Feet	Not applicable (<50 feet)	Yes	No	Flat (0%-5%)	<300 ft, no turnaround	South	Less than 9%	Moderate	More than 150 feet	20-50 feet	Conforming	Overhanging branches/limbs
34	Main	Not present	Two or more roads in/out	>24 Feet	Not applicable (<50 feet)	Yes	No	Flat (0%-5%)	<300 ft, no turnaround	South	Less than 9%	Moderate	More than 150 feet	20-50 feet	Non-conforming	Leaf and/or needles on roof/gutters
28	Main	Present, not reflective	Two or more roads in/out	>24 Feet	Not applicable (<50 feet)	Yes	No	Flat (0%-5%)	<300 ft, no turnaround	South	Less than 9%	Light	More than 150 feet	20-50 feet	Non-conforming	Not Applicable
80	Main	Present, not reflective	Two or more roads in/out	>24 Feet	1 Engine (8-22 feet)	Yes	No	Flat (0%-5%)	<300 ft, no turnaround	South	Greater than 41%	Light	More than 150 feet	More than 75 feet	Conforming	Not Applicable
81	Main	Present and reflective	Two or more roads in/out	>24 Feet	1 Engine (8-22 feet)	Yes	No	Flat (0%-5%)	<300 ft, no turnaround	South	Greater than 41%	Light	More than 150 feet	More than 75 feet	Conforming	Not Applicable
30	Mill Road	Present, not reflective	One road in/out	>24 Feet	2 Engines (>22 feet)	Yes	No	Low (6%-8%)	<300 ft, no turnaround	South	Between 21% and 30%	Moderate	Less than 150 feet	20-50 feet	Conforming	Not Applicable
16	Mill Road	Present, not reflective	One road in/out	>24 Feet	Not applicable (<50 feet)	No	No	Low (6%-8%)	<300 ft, no turnaround	South	Between 10% and 20%	Moderate	Less than 150 feet	20-50 feet	Non-conforming	Overhanging branches/limbs
12	Mill Road	Not present	One road in/out	>24 Feet	1 Engine (8-22 feet)	Yes	No	Moderate (9%-12%)	<=300 ft, with turnaround	South	Between 10% and 20%	Moderate	Less than 150 feet	50-75 feet	Conforming	Not Applicable
15	Mill Road	Present, not reflective	One road in/out	>24 Feet	1 Engine (8-22 feet)	Yes	No	Steep (>12%)	<300 ft, no turnaround	South	Between 21% and 30%	Moderate	Less than 150 feet	20-50 feet	Conforming	Not Applicable
14	Mill Road	Present, not reflective	One road in/out	>24 Feet	1 Engine (8-22 feet)	Yes	No	Steep (>12%)	<300 ft, no turnaround	South	Between 10% and 20%	Moderate	Less than 150 feet	20-50 feet	Non-conforming	Overhanging branches/limbs
58	Mill Road	Present, not reflective	One road in/out	>24 Feet	Not applicable (<50 feet)	Yes	No	Flat (0%-5%)	<300 ft, no turnaround	South	Between 21% and 30%	Light	More than 150 feet	20-50 feet	Conforming	Not Applicable
85	12th	Not present	One road in/out	20-24 feet	1 Engine (8-22 feet)	Yes	No	Low (6%-8%)	<=300 ft, with turnaround	North	Between 10% and 20%	Moderate	Not applicable	20-50 feet	Conforming	Leaf and/or needles on roof/gutters
33	12th	Not present	One road in/out	20-24 feet	Not applicable (<50 feet)	Yes	No	Flat (0%-5%)	<300 ft, no turnaround	East	Less than 9%	Light	Not applicable	50-75 feet	Conforming	Not Applicable
100	12th	Not present	One road in/out	<20 feet	Inaccessible	No	Yes	Steep (>12%)	>=300 ft, no turnaround	East	Between 31% and 40%	Heavy	Less than 150 feet	Less than 20 feet or none	None	Overhanging branches/limbs
67	12th	Not present	One road in/out	>24 Feet	1 Engine (8-22 feet)	Yes	No	Flat (0%-5%)	<300 ft, no turnaround	East	Less than 9%	Light	Not applicable	More than 75 feet	Conforming	Not Applicable
12	12th	Present, not reflective	One road in/out	20-24 feet	Not applicable (<50 feet)	Yes	No	Flat (0%-5%)	<=300 ft, with turnaround	Flat	Less than 9%	Light	More than 150 feet	More than 75 feet	Non-conforming	Not Applicable
45	12th	Not present	One road in/out	>24 Feet	1 Engine (8-22 feet)	Yes	No	Flat (0%-5%)	<300 ft, no turnaround	East	Less than 9%	Light	Not applicable	More than 75 feet	Conforming	Overhanging branches/limbs
52	High	Not present	One road in/out	<20 feet	1 Engine (8-22 feet)	Yes	No	Moderate (9%-12%)	<300 ft, no turnaround	South	Between 10% and 20%	Light	More than 150 feet	More than 75 feet	Conforming	Not Applicable
63	High	Present and reflective	One road in/out	>24 Feet	1 Engine (8-22 feet)	Yes	No	Moderate (9%-12%)	<300 ft, no turnaround	South	Less than 9%	Light	Less than 150 feet	More than 75 feet	Conforming	Not Applicable
73	Spruce	Not present	One road in/out	20-24 feet	Not applicable (<50 feet)	Yes	No	Flat (0%-5%)	<300 ft, no turnaround	South	Between 10% and 20%	Moderate	More than 150 feet	Less than 20 feet or none	Non-conforming	Branches/limbs within 5 feet
21	Spruce	Not present	Two or more roads in/out	20-24 feet	1 Engine (8-22 feet)	Yes	No	Moderate (9%-12%)	<300 ft, no turnaround	South	Between 21% and 30%	Heavy	More than 150 feet	Less than 20 feet or none	None	Branches/limbs within 5 feet
130	Spruce	Present, not reflective	One road in/out	20-24 feet	1 Engine (8-22 feet)	Yes	No	Moderate (9%-12%)	>=300 ft, no turnaround	North	Between 21% and 30%	Heavy	Not applicable	20-50 feet	Non-conforming	Branches/limbs within 5 feet
100	Spruce	Present and reflective	One road in/out	20-24 feet	2 Engines (>22 feet)	Yes	No	Flat (0%-5%)	<=300 ft, with turnaround	North	Greater than 41%	Light	Not applicable	More than 75 feet	Conforming	Not Applicable
178	Spruce	Not present	One road in/out	20-24 feet	Pullouts Exist (min. 22x30ft)	Yes	No	Steep (>12%)	>300 ft, with turnaround	North	Between 31% and 40%	Heavy	Less than 150 feet	20-50 feet	Non-conforming	Branches/limbs within 5 feet
61	Spruce	Not present	One road in/out	20-24 feet	Inaccessible	Yes	No	Low (6%-8%)	<300 ft, no turnaround	South	Between 21% and 30%	Moderate	More than 150 feet	Less than 20 feet or none	None	Branches/limbs within 5 feet
167	Spruce	Present and reflective	One road in/out	20-24 feet	1 Engine (8-22 feet)	Yes	No	Steep (>12%)	>300 ft, with turnaround	North	Between 31% and 40%	Heavy	Not applicable	20-50 feet	Conforming	Not Applicable
26	Ward	Present, not reflective	One road in/out	>24 Feet	Not applicable (<50 feet)	Yes	No	Flat (0%-5%)	<=300 ft, with turnaround	East	Greater than 41%	Heavy	Not applicable	Less than 20 feet or none	Non-conforming	Leaf and/or needles on roof/gutters
17	Ward	Present, not reflective	One road in/out	<20 feet	Not applicable (<50 feet)	Yes	No	Flat (0%-5%)	<=300 ft, with turnaround	Flat	Less than 9%	Heavy	Not applicable	20-50 feet	Non-conforming	Overhanging branches/limbs
18	Ward	Present, not reflective	One road in/out	<20 feet	Not applicable (<50 feet)	Yes	No	Steep (>12%)	<=300 ft, with turnaround	East	Greater than 41%	Heavy	Not applicable	Less than 20 feet or none	Non-conforming	Overhanging branches/limbs
21	Ward	Present, not reflective	One road in/out	<20 feet	Not applicable (<50 feet)	Yes	No	Flat (0%-5%)	<=300 ft, with turnaround	West	Greater than 41%	Heavy	More than 150 feet	50-75 feet	Non-conforming	Leaf and/or needles on roof/gutters
36	Ward	Present and reflective	One road in/out	<20 feet	Not applicable (<50 feet)	Yes	No	Flat (0%-5%)	<=300 ft, with turnaround	East	Greater than 41%	Heavy	Less than 150 feet	Less than 20 feet or none	Non-conforming	Overhanging branches/limbs
51	Ward	Present, not reflective	One road in/out	<20 feet	Not applicable (<50 feet)	Yes	No	Flat (0%-5%)	<=300 ft, with turnaround	West	Greater than 41%	Heavy	Less than 150 feet	Less than 20 feet or none	None	Overhanging branches/limbs
55	Ward	Not present	One road in/out	<20 feet	1 Engine (8-22 feet)	No	No	Flat (0%-5%)	<=300 ft, with turnaround	North	Greater than 41%	Heavy	Less than 150 feet	Less than 20 feet or none	None	Leaf and/or needles on roof/gutters
59	Ward	Not present	One road in/out	<20 feet	Not applicable (<50 feet)	Yes	No	Flat (0%-5%)	<300 ft, no turnaround	West	Less than 9%	Heavy	Less than 150 feet	20-50 feet	Non-conforming	Not Applicable
65	Ward	Not present	One road in/out	<20 feet	Not applicable (<50 feet)	Yes	No	Flat (0%-5%)	<=300 ft, with turnaround	West	Less than 9%	Heavy	Less than 150 feet	50-75 feet	Non-conforming	Leaf and/or needles on roof/gutters

Roofing	Siding	Eaves	Combustible Materials	Predominant Materials	Utility location	Specific Mitigation Items	Homeowner Involvement	Notes
Asphalt	Wood sheeting	Not enclosed	Shrubs, Trees	Combustible siding and deck	All above ground	Ladder, visible address	Somewhat interested-gave info.	
Asphalt	Wood sheeting	Enclosed	Shrubs	Combustible siding and deck	All above ground	Propane	Somewhat interested-gave info.	
Metal	Wood sheeting	Not enclosed	Light flashy vegetation	Combustible siding and deck	All above ground	Ladder, propane	Not present	
Asphalt	Mixed stone/wood	Enclosed	Firewood	Combustible siding and deck	All above ground	Firewood, ladder	Very interested-walked around	
Metal	Non-flammable	Not present	Shrubs, construction materials	Noncombustible siding/deck	All above ground	Firewood, general clean, visible address	Somewhat interested-gave info.	
Asphalt	Wood sheeting	Enclosed	None present	Combustible siding and deck	All above ground	None	Not present	
Asphalt	Non-flammable	Enclosed	None present	Noncombustible siding/wood deck	All above ground	Propane	Not present	
Asphalt	Non-flammable	Not enclosed	None present	Noncombustible siding/deck	All above ground	Propane	Somewhat interested-gave info.	
Asphalt	Wood sheeting	Not present	None present	Combustible siding and deck	All above ground	Propane	Not present	
Asphalt	Wood sheeting	Not present	None present	Combustible siding and deck	All above ground	Propane	Very interested-walked around	
Metal	Mixed stone/wood	Not enclosed	Light flashy vegetation	Combustible siding and deck	All above ground	mow, ladder, propane	Very interested-walked around	JVFD
Asphalt	Wood sheeting	Enclosed	None present	Combustible siding and deck	All above ground	Ladder, propane	Not present	
Asphalt	Wood sheeting	Enclosed	None present	Combustible siding and deck	All above ground	None	Not present	
Asphalt	Mixed stone/wood	Not present	Light flashy vegetation, shrubs	Noncombustible siding/deck	One under,one above	Ladder, visible address	Not present	
Asphalt	Wood sheeting	Enclosed	Shrubs, trees	Combustible siding and deck	One under,one above	Firewood, roof/gutters, ladder, visible address	Not present	
Asphalt	Wood sheeting	Enclosed	None present	Noncombustible siding/deck	All underground	Visible address	Very interested-walked around	
Asphalt	Wood sheeting	Enclosed	Shrubs, trees	Combustible siding and deck	One under,one above	Under home, ladder, general clean, propane, visible address	Somewhat interested-gave info.	
Metal	Non-flammable	Enclosed	None present	Combustible siding and deck	All above ground	Ladder, visible address	Very interested-walked around	
Asphalt	Wood sheeting	Not present	None present	Combustible siding and deck	All above ground	Under deck, general clean, visible address	Not present	
Asphalt	Non-flammable	Enclosed	Shrubs	Noncombustible siding/deck	All above ground	Visible address	Not present	
Asphalt	Mixed stone/wood	Enclosed	Light flashy vegetation, trees, firewood	Combustible siding and deck	All above ground	Roof/gutters, mow, ladder, propane	Somewhat interested-gave info.	
Non-rated (Wood)	Wood sheeting	Enclosed	Trees	Combustible siding and deck	All above ground	None	Not present	
	Asphalt	Wood sheeting	Enclosed	Shrubs	Combustible siding and deck	All above ground	Propane	Not present
Asphalt	Wood sheeting	Enclosed	None present	Combustible siding and deck	All above ground	None	Not present	
Metal	Log (6" tip minimum)	Enclosed	Shrubs	Combustible siding and deck	All above ground	None	Not present	
Asphalt	Non-flammable	Enclosed	None present	Noncombustible siding/deck	All above ground	Mow, visible address	Not present	Post office
Metal	Non-flammable	Enclosed	Trees	Combustible siding and deck	All above ground	Ladder, general clean, propane, visible address, driveway vegetation	Not present	Mercantile Café
Asphalt	Mixed stone/wood	Not enclosed	Trees, shrubs	Noncombustible siding/deck	All above ground	Mow, general clean, propane, visible address, driveway vegetation	Not present	Town hall
Asphalt	Wood sheeting	Not enclosed	None present	Combustible siding and deck	All above ground	general clean, propane	Not present	
Asphalt	Wood sheeting	Enclosed	Shrubs, firewood	Combustible siding and deck	All above ground	Firewood, visible address	Somewhat interested-gave info.	
Asphalt	Wood sheeting	Enclosed	Shrubs, trees	Combustible siding and deck	All above ground	Firewood, visible address	Not present	
Asphalt	Wood sheeting	Enclosed	Light flashy vegetation	Combustible siding and deck	All above ground	Firewood, general clean, visible address	Very interested-walked around	
Asphalt	Wood sheeting	Enclosed	Light flashy vegetation, shrubs, trees	Combustible siding and deck	All above ground	Firewood, general clean, propane	Not present	
Asphalt	Wood sheeting	Enclosed	Light flashy vegetation, shrubs, firewood, construction materials	Combustible siding and deck	All above ground	Firewood, ladder, general clean, propane, visible address	Not present	
Asphalt	Wood sheeting	Enclosed	Shrubs, trees	Combustible siding and deck	All above ground	None	Not present	
Asphalt	Wood sheeting	Enclosed	Light flashy vegetation, shrubs, construction materials	Combustible siding and deck	All above ground	General clean, propane, visible address	Not present	
Asphalt	Non-flammable	Not enclosed	Construction materials	Noncombustible siding/deck	All above ground	Visible address	Somewhat interested-gave info.	
Asphalt	Wood sheeting	Enclosed	None present	Combustible siding and deck	All above ground	Visible address	Not present	
Asphalt	Wood sheeting	Enclosed	Shrubs, Firewood	Combustible siding and deck	One under,one above	Roof/gutters, firewood, ladder, general clean, propane, visible address	Didn't care	
Asphalt	Non-flammable	Enclosed	Light flashy vegetation, construction materials	Noncombustible siding/deck	One under,one above	Ladder, general clean, visible address	Somewhat interested-gave info.	
Metal	Non-flammable	Enclosed	None present	Noncombustible siding/deck	All above ground	Visible address	Somewhat interested-gave info.	
Asphalt	Wood sheeting	Enclosed	None present	Combustible siding and deck	All above ground	Propane	Not present	
Metal	Wood sheeting	Not enclosed	None present	Combustible siding and deck	One under,one above	None	Very interested-walked around	
Asphalt	Wood sheeting	Enclosed	Trees	Combustible siding and deck	All above ground	Propane	Somewhat interested-gave info.	
Asphalt	Wood sheeting	Enclosed	None present	Combustible siding and deck	One under,one above	Visible address	Very interested-walked around	
Asphalt	Wood sheeting	Enclosed	Construction materials	Combustible siding and deck	One under,one above	Under deck	Not present	
Metal	Log (6" tip minimum)	Enclosed	None present	Combustible siding and deck	One under,one above	None	Somewhat interested-gave info.	
Asphalt	Wood sheeting	Enclosed	Shrubs	Combustible siding and deck	All above ground	Under deck, propane	Not present	
Asphalt	Wood sheeting	Enclosed	Construction materials	Combustible siding and deck	All above ground	Under deck, under home, visible address	Very interested-walked around	Personal cistern
Asphalt	Wood sheeting	Enclosed	None present	Combustible siding and deck	All above ground	Firewood, mow, ladder, propane, visible address	Not present	
Asphalt	Wood sheeting	Enclosed	Light flashy vegetation, shrubs, trees	Combustible siding and deck	All above ground	Mow, grade driveway, general clean, relocate vehicles,propane,visible address, driveway vegetation	Not present	
Asphalt	Wood sheeting	Enclosed	Light flashy vegetation, construction materials	Combustible siding and deck	All above ground	Roof/gutters, mow, general clean, propane, visible address	Somewhat interested-gave info.	
Asphalt	Wood sheeting	Enclosed	Light flashy vegetation, trees	Combustible siding and deck	All above ground	Mow, ladder, propane, visible address	Not present	
Asphalt	Non-flammable	Enclosed	Light flashy vegetation	Noncombustible siding/deck	All above ground	Under deck, ladder, general clean, propane, visible address	Somewhat interested-gave info.	
Asphalt	Wood sheeting	Enclosed	Light flashy vegetation, shrubs	Combustible siding and deck	One under,one above	Roof/gutters, visible address	Somewhat interested-gave info.	
Asphalt	Non-flammable	Enclosed	None present	Noncombustible siding/deck	All underground	Roof/gutters, mow, visible address	Not present	
Asphalt	Wood sheeting	Not enclosed	Shrubs, trees, firewood	Combustible siding and deck	All above ground	Firewood, general clean propane, visible address	Very interested-walked around	
Asphalt	Wood sheeting	Not enclosed	Light flashy vegetation, firewood	Combustible siding and deck	All above ground	Roof/gutters, ladder, propane, visible address	Very interested-walked around	
Asphalt	Wood sheeting	Not enclosed	None present	Combustible siding and deck	All above ground	Under deck, visible address	Very interested-walked around	
Asphalt	Wood sheeting	Enclosed	Light flashy vegetation	Combustible siding and deck	All above ground	Under deck, ladder	Not present	
Metal	Wood sheeting	Enclosed	Shrubs	Combustible siding and deck	All above ground	Under deck, relocate vehicles	Not present	
Asphalt	Wood sheeting	Not enclosed	Light flashy vegetation, trees, firewood	Combustible siding and deck	All above ground	Firewood, under deck, ladder, propane, visible address	Somewhat interested-gave info.	
Asphalt	Wood sheeting	Enclosed	Light flashy vegetation, trees	Combustible siding and deck	All above ground	Under deck	Very interested-walked around	
Asphalt	Mixed stone/wood	Not enclosed	Construction materials	Combustible siding and deck	All above ground	Roof/gutters, ladder	Very interested-walked around	
Asphalt	Mixed stone/wood	Enclosed	None present	Combustible siding and deck	All above ground	Firewood, propane	Very interested-walked around	
Asphalt	Mixed stone/wood	Not enclosed	Light flashy vegetation, shrubs, trees	Combustible siding and deck	All above ground	Firewood, mow, propane	Very interested-walked around	
Asphalt	Mixed stone/wood	Not present	Light flashy vegetation, trees	Combustible siding and deck	All above ground	Under deck, roof/gutters, propane	Somewhat interested-gave info.	
Asphalt	Wood sheeting	Not enclosed	Light flashy vegetation	Combustible siding and deck	All above ground	Roof/gutters, mow, propane	Not present	
Asphalt	Wood sheeting	Not enclosed	Light flashy vegetation, trees, construction materials	Combustible siding and deck	One under,one above	Firewood, under deck, under home, roof/gutters, mow, general clean, propane, visible address	Not present	
Non-rated (Wood)	Wood sheeting	Not enclosed	Light flashy vegetation, trees, firewood, construction materials	Combustible siding and deck	All above ground	Firewood, under deck/home, roof/gutters, mow, general clean, propane	Not present	
	Asphalt	Non-flammable	Not present	Noncombustible siding/deck	All above ground	Firewood, propane, visible address	Not present	
Asphalt	Log (6" tip minimum)	Not enclosed	Light flashy vegetation, shrubs, trees	Combustible siding and deck	All above ground	Mow, driveway vegetation	Somewhat interested-gave info.	

66	Ward	Not present	One road in/out	<20 feet	Not applicable (<50 feet)	No	No	Flat (0%-5%)	>300 ft, with turnaround	North	Greater than 41%	Heavy	Less than 150 feet	50-75 feet	Conforming	Branches/limbs within 5 feet
9	Ward	Present, not reflective	One road in/out	<20 feet	Not applicable (<50 feet)	Yes	No	Flat (0%-5%)	<=300 ft, with turnaround	Flat	Less than 9%	Heavy	Not applicable	50-75 feet	Conforming	Overhanging branches/limbs
4	Porphyry	Present, not reflective	One road in/out	20-24 feet	1 Engine (8-22 feet)	Yes	Yes	Flat (0%-5%)	<300 ft, no turnaround	West	Greater than 41%	Heavy	Not applicable	Less than 20 feet or none	Non-conforming	Leaf and/or needles on roof/gutters
200	Porphyry	Present and reflective	One road in/out	20-24 feet	1 Engine (8-22 feet)	Yes	No	Steep (>12%)	>300 ft, with turnaround	North	Between 31% and 40%	Moderate	Not applicable	50-75 feet	Conforming	Not Applicable
225	Porphyry	Not present	One road in/out	20-24 feet	1 Engine (8-22 feet)	Yes	No	Steep (>12%)	>300 ft, with turnaround	North	Between 31% and 40%	Moderate	Not applicable	More than 75 feet	Conforming	Branches/limbs within 5 feet
2	Porphyry	Present, not reflective	One road in/out	20-24 feet	1 Engine (8-22 feet)	Yes	Yes	Low (6%-8%)	<300 ft, no turnaround	East	Greater than 41%	Heavy	Less than 150 feet	Less than 20 feet or none	Non-conforming	Branches/limbs within 5 feet
68	Porphyry	Not present	One road in/out	<20 feet	Inaccessible	No	No	Low (6%-8%)	>=300 ft, no turnaround	North	Greater than 41%	Heavy	Less than 150 feet	Less than 20 feet or none	Non-conforming	Branches/limbs within 5 feet
205	Gillespie Spur	Not present	One road in/out	<20 feet	1 Engine (8-22 feet)	Yes	No	Moderate (9%-12%)	<=300 ft, with turnaround	North	Between 21% and 30%	Moderate	Less than 150 feet	50-75 feet	Conforming	Branches/limbs within 5 feet
208	Gillespie Spur	Present, not reflective	One road in/out	<20 feet	1 Engine (8-22 feet)	Yes	No	Low (6%-8%)	<=300 ft, with turnaround	East	Between 21% and 30%	Moderate	More than 150 feet	20-50 feet	Non-conforming	Not Applicable
200	Gillespie Spur	Present, not reflective	One road in/out	20-24 feet	1 Engine (8-22 feet)	Yes	No	Low (6%-8%)	<300 ft, no turnaround	East	Between 31% and 40%	Moderate	More than 150 feet	50-75 feet	Conforming	Not Applicable
175	Gillespie Spur	Present, not reflective	One road in/out	20-24 feet	1 Engine (8-22 feet)	Yes	No	Steep (>12%)	<300 ft, no turnaround	East	Greater than 41%	Heavy	More than 150 feet	Less than 20 feet or none	Non-conforming	Not Applicable
166	Gillespie Spur	Present, not reflective	One road in/out	<20 feet	1 Engine (8-22 feet)	Yes	Yes	Steep (>12%)	>300 ft, with turnaround	East	Greater than 41%	Moderate	Not applicable	20-50 feet	Conforming	Overhanging branches/limbs
27	15th	Present, not reflective	One road in/out	<20 feet	1 Engine (8-22 feet)	Yes	No	Moderate (9%-12%)	<300 ft, no turnaround	South	Between 31% and 40%	Moderate	Less than 150 feet	Less than 20 feet or none	Non-conforming	Overhanging branches/limbs
24	15th	Not present	One road in/out	<20 feet	1 Engine (8-22 feet)	No	No	Moderate (9%-12%)	<300 ft, no turnaround	South	Between 31% and 40%	Moderate	Less than 150 feet	Less than 20 feet or none	Non-conforming	Overhanging branches/limbs
28	15th	Present, not reflective	One road in/out	<20 feet	1 Engine (8-22 feet)	Yes	No	Moderate (9%-12%)	<300 ft, no turnaround	South	Between 31% and 40%	Moderate	Less than 150 feet	Less than 20 feet or none	Non-conforming	Overhanging branches/limbs
19	15th	Present, not reflective	One road in/out	<20 feet	Not applicable (<50 feet)	No	No	Moderate (9%-12%)	<300 ft, no turnaround	South	Between 31% and 40%	Moderate	Less than 150 feet	Less than 20 feet or none	Non-conforming	Overhanging branches/limbs
5	15th	Not present	One road in/out	<20 feet	1 Engine (8-22 feet)	Yes	No	Moderate (9%-12%)	<300 ft, no turnaround	South	Between 10% and 20%	Light	Less than 150 feet	Less than 20 feet or none	Non-conforming	Branches/limbs within 5 feet
15	15th	Present and reflective	One road in/out	<20 feet	Not applicable (<50 feet)	No	No	Moderate (9%-12%)	<300 ft, no turnaround	South	Between 31% and 40%	Moderate	Less than 150 feet	Less than 20 feet or none	Non-conforming	Not Applicable
20	15th	Present and reflective	One road in/out	<20 feet	1 Engine (8-22 feet)	Yes	No	Moderate (9%-12%)	<300 ft, no turnaround	South	Between 31% and 40%	Moderate	Less than 150 feet	Less than 20 feet or none	Non-conforming	Overhanging branches/limbs
3613	James Canyon Dr	Not present	One road in/out	20-24 feet	1 Engine (8-22 feet)	No	No	Steep (>12%)	>=300 ft, no turnaround	East	Between 31% and 40%	Moderate	More than 150 feet	Less than 20 feet or none	Non-conforming	Leaf and/or needles on roof/gutters
3379	Overland Dr.	Not present	One road in/out	20-24 feet	1 Engine (8-22 feet)	Yes	No	Moderate (9%-12%)	>300 ft, with turnaround	South	Between 31% and 40%	Moderate	More than 150 feet	20-50 feet	Non-conforming	Not Applicable
3378	Overland Dr.	Not present	One road in/out	20-24 feet	1 Engine (8-22 feet)	Yes	No	Moderate (9%-12%)	>300 ft, with turnaround	South	Between 31% and 40%	Moderate	More than 150 feet	More than 75 feet	Conforming	Not Applicable
3400	Overland Dr.	Present, not reflective	Two or more roads in/out	20-24 feet	1 Engine (8-22 feet)	No	No	Flat (0%-5%)	<300 ft, no turnaround	South	Greater than 41%	Heavy	More than 150 feet	20-50 feet	Non-conforming	Overhanging branches/limbs
3332	Overland Dr.	Present, not reflective	Two or more roads in/out	20-24 feet	1 Engine (8-22 feet)	Yes	No	Moderate (9%-12%)	<300 ft, no turnaround	South	Greater than 41%	Moderate	More than 150 feet	Less than 20 feet or none	Non-conforming	Branches/limbs within 5 feet
88	Mesa	Present, not reflective	Two or more roads in/out	20-24 feet	Not applicable (<50 feet)	Yes	No	Flat (0%-5%)	<=300 ft, with turnaround	South	Less than 9%	Moderate	More than 150 feet	20-50 feet	Conforming	Not Applicable
76	Mesa	Not present	Two or more roads in/out	20-24 feet	Inaccessible	Yes	Yes	Flat (0%-5%)	<300 ft, no turnaround	South	Less than 9%	Moderate	More than 150 feet	Less than 20 feet or none	Non-conforming	Overhanging branches/limbs
111	Mesa	Present, not reflective	Two or more roads in/out	20-24 feet	2 Engines (>22 feet)	Yes	No	Low (6%-8%)	<=300 ft, with turnaround	East	Less than 9%	Light	Not applicable	More than 75 feet	Conforming	Not Applicable
68	Mesa	Present, not reflective	Two or more roads in/out	20-24 feet	Inaccessible	Yes	Yes	Flat (0%-5%)	<300 ft, no turnaround	South	Less than 9%	Moderate	More than 150 feet	Less than 20 feet or none	Non-conforming	Overhanging branches/limbs
62	Mesa	Present, not reflective	Two or more roads in/out	20-24 feet	Not applicable (<50 feet)	Yes	No	Flat (0%-5%)	<300 ft, no turnaround	South	Less than 9%	Moderate	More than 150 feet	20-50 feet	Conforming	Branches/limbs within 5 feet
46	Mesa	Not present	Two or more roads in/out	20-24 feet	Not applicable (<50 feet)	Yes	Yes	Flat (0%-5%)	<300 ft, no turnaround	South	Less than 9%	Moderate	More than 150 feet	Less than 20 feet or none	None	Branches/limbs within 5 feet
27	Mesa	Present, not reflective	Two or more roads in/out	20-24 feet	Not applicable (<50 feet)	Yes	No	Flat (0%-5%)	<300 ft, no turnaround	South	Between 10% and 20%	Moderate	More than 150 feet	20-50 feet	Non-conforming	Overhanging branches/limbs
39	Mesa	Present, not reflective	Two or more roads in/out	20-24 feet	Not applicable (<50 feet)	Yes	No	Low (6%-8%)	<300 ft, no turnaround	South	Between 10% and 20%	Moderate	More than 150 feet	Less than 20 feet or none	Non-conforming	Overhanging branches/limbs
49	Mesa	Present, not reflective	Two or more roads in/out	20-24 feet	Not applicable (<50 feet)	Yes	No	Flat (0%-5%)	<300 ft, no turnaround	South	Between 10% and 20%	Moderate	More than 150 feet	Less than 20 feet or none	Non-conforming	Overhanging branches/limbs
59	Mesa	Present, not reflective	Two or more roads in/out	20-24 feet	Not applicable (<50 feet)	Yes	No	Flat (0%-5%)	<300 ft, no turnaround	South	Between 10% and 20%	Moderate	More than 150 feet	Less than 20 feet or none	Non-conforming	Branches/limbs within 5 feet
69	Mesa	Present, not reflective	Two or more roads in/out	20-24 feet	Not applicable (<50 feet)	Yes	No	Flat (0%-5%)	<300 ft, no turnaround	South	Between 10% and 20%	Moderate	More than 150 feet	Less than 20 feet or none	Non-conforming	Overhanging branches/limbs
75	Mesa	Present, not reflective	Two or more roads in/out	20-24 feet	Not applicable (<50 feet)	Yes	No	Flat (0%-5%)	<300 ft, no turnaround	South	Between 10% and 20%	Moderate	More than 150 feet	20-50 feet	Conforming	Not Applicable
81	Mesa	Present, not reflective	Two or more roads in/out	20-24 feet	Not applicable (<50 feet)	Yes	No	Flat (0%-5%)	<300 ft, no turnaround	South	Between 10% and 20%	Moderate	More than 150 feet	Less than 20 feet or none	Non-conforming	Branches/limbs within 5 feet
167	Mesa	Present, not reflective	One road in/out	20-24 feet	1 Engine (8-22 feet)	Yes	No	Steep (>12%)	>300 ft, with turnaround	North	Between 31% and 40%	Heavy	Not applicable	50-75 feet	Conforming	Branches/limbs within 5 feet
165	Mesa	Present, not reflective	One road in/out	20-24 feet	Not applicable (<50 feet)	Yes	No	Flat (0%-5%)	>=300 ft, no turnaround	North	Between 10% and 20%	Moderate	Not applicable	50-75 feet	Conforming	Not Applicable
168	Mesa	Present and reflective	One road in/out	20-24 feet	1 Engine (8-22 feet)	Yes	No	Flat (0%-5%)	<=300 ft, with turnaround	North	Between 10% and 20%	Moderate	More than 150 feet	20-50 feet	Conforming	Overhanging branches/limbs
154	Mesa	Present, not reflective	One road in/out	20-24 feet	1 Engine (8-22 feet)	Yes	No	Steep (>12%)	<=300 ft, with turnaround	North	Greater than 41%	Heavy	Less than 150 feet	Less than 20 feet or none	None	Overhanging branches/limbs
180	Mesa	Not present	One road in/out	20-24 feet	1 Engine (8-22 feet)	Yes	No	Steep (>12%)	<300 ft, no turnaround	North	Between 31% and 40%	Moderate	Less than 150 feet	Less than 20 feet or none	None	Overhanging branches/limbs
151	Mesa	Present, not reflective	One road in/out	20-24 feet	1 Engine (8-22 feet)	Yes	No	Flat (0%-5%)	<=300 ft, with turnaround	North	Between 31% and 40%	Moderate	Not applicable	20-50 feet	Non-conforming	Branches/limbs within 5 feet
143	Mesa	Present, not reflective	One road in/out	20-24 feet	1 Engine (8-22 feet)	Yes	No	Flat (0%-5%)	<=300 ft, with turnaround	North	Between 31% and 40%	Moderate	Not applicable	50-75 feet	Conforming	Branches/limbs within 5 feet
139	Mesa	Present, not reflective	One road in/out	20-24 feet	1 Engine (8-22 feet)	Yes	No	Flat (0%-5%)	<=300 ft, with turnaround	North	Between 21% and 30%	Moderate	Not applicable	20-50 feet	Conforming	Branches/limbs within 5 feet
123	Mesa	Not present	One road in/out	20-24 feet	2 Engines (>22 feet)	Yes	No	Flat (0%-5%)	<=300 ft, with turnaround	North	Between 21% and 30%	Moderate	Not applicable	50-75 feet	Conforming	Branches/limbs within 5 feet
122	Mesa	Not present	One road in/out	20-24 feet	Not applicable (<50 feet)	Yes	No	Flat (0%-5%)	<=300 ft, with turnaround	North	Greater than 41%	Light	Not applicable	More than 75 feet	Conforming	Not Applicable
170	Mesa	Not present	One road in/out	20-24 feet	1 Engine (8-22 feet)	Yes	No	Low (6%-8%)	<=300 ft, with turnaround	North	Between 10% and 20%	Moderate	More than 150 feet	More than 75 feet	Conforming	Overhanging branches/limbs
114	Mesa	Present, not reflective	One road in/out	>24 Feet	2 Engines (>22 feet)	Yes	No	Flat (0%-5%)	<=300 ft, with turnaround	North	Greater than 41%	Light	Not applicable	More than 75 feet	Conforming	Not Applicable
89	Mesa	Present, not reflective	Two or more roads in/out	20-24 feet	Not applicable (<50 feet)	Yes	No	Flat (0%-5%)	<300 ft, no turnaround	South	Between 10% and 20%	Moderate	More than 150 feet	Less than 20 feet or none	Non-conforming	Overhanging branches/limbs
18	Pine	Not present	Two or more roads in/out	20-24 feet	Inaccessible	No	No	Steep (>12%)	<300 ft, no turnaround	South	Between 21% and 30%	Moderate	More than 150 feet	20-50 feet	Non-conforming	Not Applicable
1	Cemetery	Not present	One road in/out	<20 feet	1 Engine (8-22 feet)	Yes	Yes	Flat (0%-5%)	>=300 ft, no turnaround	North	Greater than 41%	Heavy	Less than 150 feet	20-50 feet	Non-conforming	Branches/limbs within 5 feet
XX	Slauterhouse	Not present	One road in/out	<20 feet	Inaccessible	No	No	Steep (>12%)	>=300 ft, no turnaround	Heavy	Greater than 41%	Heavy	More than 150 feet	Less than 20 feet or none	None	Overhanging branches/limbs
??	Next to Supps?	Not Present	Two or more roads in/out	20-24 Feet	1 Engine (8-22 feet)	Yes	No	Flat (0%-5%)	<300 ft, no turnaround	South	Between 31% and 40%	Moderate	More than 150 Feet	20-50 feet	Non-conforming	Not applicable

Asphalt	Log (6" tip minimum)	Enclosed	Light flashy vegetation	Combustible siding and deck	One under,one above	visible address, driveway vegetation	Somewhat interested-gave info.	
Asphalt	Wood sheeting	Enclosed	Trees, construction materials	Combustible siding and deck	All above ground	roof/gutters, ladder, propane	Somewhat interested-gave info.	
Non-rated (Wood)	Wood sheeting	Enclosed	Trees	Combustible siding and deck	All above ground	Roof/gutters, ladder, general clean, driveway vegetation	Somewhat interested-gave info.	
Asphalt	Wood sheeting	Enclosed	Trees	Combustible siding and deck	All above ground	Under deck	Not present	
Asphalt	Wood sheeting	Enclosed	None present	Combustible siding and deck	All above ground	None	Very interested-walked around	
Asphalt	Wood sheeting	Enclosed	Shrubs, trees, construction materials	Combustible siding and deck	All underground	Ladder, general clean, relocate vehicles, driveway vegetation	Not present	Ridgetop house
Asphalt	Wood sheeting	Not enclosed	Trees	Combustible siding and deck	All above ground	Under deck, under home, ladder, grade driveway, general clean, visible address, driveway vegetation	Somewhat interested-gave info.	
Asphalt	Wood sheeting	Enclosed	None present	Combustible siding and deck	One under,one above	Ladder	Very interested-walked around	
Asphalt	Wood sheeting	Enclosed	Light flashy vegetation	Combustible siding and deck	One under,one above	Under deck, under home, propane	Very interested-walked around	
Asphalt	Non-flammable	Enclosed	None present	Noncombustible siding/wood deck	One under,one above	Ladder, propane	Very interested-walked around	
Asphalt	Non-flammable	Enclosed	Shrubs	Noncombustible siding/wood deck	One under,one above	Under home, ladder, general clean, propane, driveway vegetation	Very interested-walked around	
Asphalt	Mixed stone/wood	Enclosed	Trees	Noncombustible siding/wood deck	One under,one above	Ladder, propane	Not present	
Asphalt	Wood sheeting	Not enclosed	Trees	Combustible siding and deck	One under,one above	Driveway vegetation	Very interested-walked around	
Asphalt	Wood sheeting	Not enclosed	Trees	Combustible siding and deck	One under,one above	Under deck, roof/gutters, visible address, driveway vegetation	Not present	
Asphalt	Wood sheeting	Not enclosed	None present	Combustible siding and deck	One under,one above	Under deck, roof/gutters, visible address, driveway vegetation	Not present	
Asphalt	Wood sheeting	Not enclosed	Trees, firewood, construction materials	Combustible siding and deck	One under,one above	Under deck, roof/gutters, mow, ladder, driveway vegetation	Not present	
Asphalt	Wood sheeting	Enclosed	Firewood	Combustible siding and deck	One under,one above	Ladder, propane, visible address	Not present	
Asphalt	Wood sheeting	Enclosed	Light flashy vegetation	Combustible siding and deck	All above ground	Ladder	Somewhat interested-gave info.	
Asphalt	Wood sheeting	Enclosed	Light flashy vegetation, trees, firewood, construction materials	Combustible siding and deck	One under,one above	Under deck, roof/gutters, ladder, propane	Not present	
Asphalt	Non-flammable	Not enclosed	None present	Noncombustible siding/wood deck	All above ground	Roof/gutters, propane, visible address, driveway vegetation	Not present	
Asphalt	Non-flammable	Enclosed	None present	Noncombustible siding/deck	All above ground	None	Somewhat interested-gave info.	
Metal	Wood sheeting	Enclosed	None present	Combustible siding and deck	All above ground	General clean	Not present	
Asphalt	Wood sheeting	Enclosed	Shrubs	Combustible siding and deck	All above ground	General clean	Not present	
Asphalt	Non-flammable	Not enclosed	Shrubs, Trees, Firewood, construction materials	Combustible siding and deck	All above ground	Under deck, ladder, general clean, propane, visible address	Didn't care	
Asphalt	Wood sheeting	Enclosed	Light flashy vegetation	Combustible siding and deck	All above ground	General clean, propane, visible address	Not present	
Asphalt	Wood sheeting	Enclosed	Light flashy vegetation, trees	Combustible siding and deck	All above ground	firewood, mow, general clean, propane, visible address	Not present	
Metal	Wood sheeting	Not present	Light flashy vegetation	Noncombustible siding/deck	All above ground	Mow	Very interested-walked around	Public School
Asphalt	Wood sheeting	Not enclosed	Light flashy vegetation, shrubs, trees	Combustible siding and deck	All above ground	firewood, mow, propane, visible address	Very interested-walked around	
Asphalt	Wood sheeting	Enclosed	Trees	Combustible siding and deck	All above ground	Propane, visible address	Very interested-walked around	
Asphalt	Non-flammable	Enclosed	Light flashy vegetation, trees	Combustible siding and deck	All above ground	firewood, under deck, ladder, general clean, propane, visible address	Very interested-walked around	
Asphalt	Wood sheeting	Enclosed	Light flashy vegetation, trees	Combustible siding and deck	All above ground	Under deck, general clean, visible address, propane	Not present	
Asphalt	Wood sheeting	Enclosed	Light flashy vegetation, trees, firewood	Combustible siding and deck	All above ground	Mow, propane, visible address	Not present	
Asphalt	Wood sheeting	Enclosed	Light flashy vegetation, trees	Combustible siding and deck	All above ground	General clean, propane, visible address	Not present	
Asphalt	Wood sheeting	Enclosed	Light flashy vegetation, trees	Combustible siding and deck	All above ground	firewood, ladder, propane, visible address	Not present	
Asphalt	Wood sheeting	Enclosed	Light flashy vegetation, shrubs, trees	Combustible siding and deck	All above ground	firewood, ladder, propane, visible address	Not present	
Asphalt	Wood sheeting	Enclosed	Light flashy vegetation	Combustible siding and deck	All above ground	Propane, visible address	Not present	
Metal	Wood sheeting	Enclosed	Light flashy vegetation, trees	Combustible siding and deck	All above ground	Firewood, propane, visible address	Very interested-walked around	
Asphalt	Wood sheeting	Enclosed	Light flashy vegetation	Combustible siding and deck	All underground	None	Not present	
Metal	Non-flammable	Enclosed	None present	Noncombustible siding/deck	All above ground	Ladder, relocate vehicles, propane	Very interested-walked around	
Asphalt	Wood sheeting	Enclosed	None present	Combustible siding and deck	All above ground	Ladder, propane	Somewhat interested-gave info.	
Metal	Wood sheeting	Enclosed	Light flashy vegetation, shrubs, trees	Combustible siding and deck	All above ground	Ladder, general clean	Very interested-walked around	
Asphalt	Wood sheeting	Not enclosed	Firewood	Combustible siding and deck	All underground	Firewood, Ladder, visible address	Very interested-walked around	
Asphalt	Wood sheeting	Not enclosed	Shrubs, firewood, construction materials	Combustible siding and deck	All above ground	Firewood, Under deck, roof/gutters, general clean, propane	Didn't care	
Asphalt	Wood sheeting	Enclosed	Shrubs	Combustible siding and deck	All above ground	None	Not present	
Asphalt	Wood sheeting	Enclosed	Shrubs, Trees, Firewood, construction materials	Combustible siding and deck	All above ground	Firewood, Under deck, ladder	Not present	
Asphalt	Wood sheeting	Enclosed	Shrubs, construction materials	Combustible siding and deck	All above ground	Firewood, visible address	Not present	
Asphalt	Wood sheeting	Enclosed	Firewood	Combustible siding and deck	All above ground	Firewood, Under deck	Very interested-walked around	
Asphalt	Wood sheeting	Not enclosed	Firewood	Combustible siding and deck	All above ground	Propane, visible address	Very interested-walked around	
Metal	Non-flammable	Enclosed	None present	Combustible siding and deck	All above ground	Under deck	Not present	
Non-rated (Wood)	Log (6" tip minimum)	Not present	Shrubs, Firewood	Combustible siding and deck	All above ground	Firewood, general clean, propane, visible address	Somewhat interested-gave info.	
Asphalt	Wood sheeting	Enclosed	Light flashy vegetation	Combustible siding and deck	All above ground	Mow, ladder, propane	Not present	
Asphalt	Wood sheeting	Enclosed	Light flashy vegetation, trees	Combustible siding and deck	All above ground	Mow, ladder, propane, visible address	Not present	
Metal	Mixed stone/wood	Not enclosed	Trees, firewood, construction materials	Combustible siding and deck	One under,one above	Firewood, Under deck, ladder, grade driveway, general clean, visible address, driveway vegetation	Not present	
Asphalt	Wood Sheeting	Not enclosed	None present	Combustible siding and deck	All above ground	General clean, visible address	Not present	



July 7, 2004

Bob Bundy,
Front Range Fuels Treatment Partnership Forester
Colorado State Forest Service, Boulder District
5625 Ute Highway
Longmont, CO 80503-9130

JAMESTOWN COMMUNITY WILDFIRE PROTECTION PLAN

Enclosed is Jamestown's Community Wildfire Protection Plan (CWPP), generated by the Jamestown Volunteer Fire Department Mitigations Committee. It is our hope that this document will be of benefit and assistance to you and your fire mitigations planning staff in acquiring grant monies for assistance to our community members. We appreciate your hard work on our behalf, in particular your coordination with the United States Forest Service and the James Creek Fuels Reduction Project.

Please feel free to continue your contact with our fire protection team through the Mitigations Committee Chairman, Cleg Holiman and/or our Town Clerk, Mary Ellen Burch

Kenneth F. Lenarcic
Mayor

Enclosures; as stated.

kfl/

cc:
Town Board
Town Clerk

COMMUNITY WILDFIRE PROTECTION PLAN

JAMESTOWN COLORADO
80455

Prepared by the Jamestown Volunteer Fire Department
Mitigations Committee
28 JUNE 2004

Statement of Purpose

In accordance with the National Fire Plan, The Ten Year Comprehensive Strategy for Reducing Wildland Fire Risk to Communities and Environment and the Healthy Forests Restoration Act of 2003, the Jamestown Volunteer Fire Department has generated a Community Wildfire Protection Plan designed with the particular fuels reduction needs and wildlands fire defensible space needs of our area.

The Jamestown CWPP indicates (1) Collaboration with local and state government representatives, principally, The Town of Jamestown, Boulder County Wildfire Mitigation Group, Colorado State Forest Service and United States Forest Service. (2) Prioritized Fuel Reduction for community and essential infrastructure protection. Areas of hazardous fuels reduction have been identified and prioritized with recommendations for type and method of treatment. These are map-based. (3) Structure Ignition reduction planning via property by property analysis and written recommendation to private owners. (4) Continuity with cooperating agencies concerned with the stewardship of the Wildlands Urban Interface zone for the maintenance of forest health, defensible space, wildlife habitat.

Community Identification and Description

Jamestown, Colorado, 80455 is a former mining boom-town, founded as as gold-camp, circa 1860, located at 40°06'44" North/ 105°22'51" West, Elevation 6830 feet, in an East-West running front range valley, Montane ecotone. The population is approximately 300. Jamestown maintains contiguous borders with the United States Forest Service, Boulder County Open Space, the Town of Jamestown and other private non-town properties, principally riparian but surrounded by coniferous ponderosa/douglas fir and associated oak and herbacious undergrowth. Many slopes within the town limits on the peripheral edges approach 60°. Private properties are at rural and pre-urban densities of population, with no large-scale or heavy industry. There are ±160 structures in town plus out-buildings, serving primarily as residences, shops and studios. The Jamestown Volunteer Fire Department is comprised of over 15% of the town population with half of those maintaining County Red-Card or certifications for response. 50% of the town's structures are located in non-defensible areas or RED ZONE. The JVFD has an ISO rating of 5 as of 2002. Growth is highly limited due to town ordinances, lot limitations, water service limitations, geography and Governmental ownership of out-lieing lands.

Community Assessment

- A. Fuel Hazards (see attached map)
- B. Risk of Ignition/Wildfire Occurrence

Six (6) likely sources of wildfire ignition.

1. Lightening strike in coniferous zones
2. Electrical malfunctions from service lines and apparatus

3. Campfires
4. Burning structure ignition source
5. Fireworks
6. Automotive, Cigarette or other human-caused sources

There has been one (1) recent wildfire event (October 2003) in the immediate area. It was caused by an electrical line, downed by high winds. Three (3) other wildfire events of significance within a seven-mile radius are historically recorded.

1. Left Hand Canyon Fire: Lightning
2. Olde Stage Fire: Cigarette and high winds
3. Lee Hill Fire: Fireworks

There have been six (6) near-events in the last ten years in Jamestown. Two (2) by lightning/electrical, two (2) by structure fires, one (1) by fireworks and one (1) by vehicular backfire.

C. Community Values at Risk

North-facing slope homes seem to be the highest risk values. Coniferous density, ill-health and steep slopes are placing these structures in the non-defensible RED ZONE. Designation is assessed by JVFD under the RED-YELLOW-GREEN D-space method. The Town of Jamestown water supply tanks and treatment facility are in marginal RED/YELLOW zones due to roadway access coupled with coniferous proximity. Jamestown Elementary school is defensible but near non-defensible risk areas on two of four sides. Other public buildings are in GREEN defensible zone.

James Creek is the community municipal water supply and is fed by the James Creek watershed. Presently, the USFS is coordinating the James Creek Fuel Reduction Project under NEPA Methodology. A required continuity of mitigation is apparent in the transition zone between USFS

managed lands and private/town owned properties within the watershed.

D. Local Preparedness

JVFD is designated "5" by ISO. This is an improvement of three (3) rating points, down from 8 (out of a possible 10). Equipment upgrade, training, hydrant capability increase and response practicum are the contributing factors. JVFD has mutual aid agreements with two (2) other departments: Boulder Mountain Fire Authority and Boulder Rural Fire Protection District. Left Hand Fire District shares our municipal station, with their own wildlands equipment and command personnel. With better funding from increased tax base mill-levy (November 2003), JVFD has 14 Red-Card wildlands firefighters and three (3) Fire-Fighter I, structure-entry personnel. It is expected that these figures will double by the end of 2004. Per capita, Jamestown VFD will have 15% of its population accredited to response capability. Areas of weakness exist in communications equipment, structure and wildlands vehicle reliability, deficient specialty equipment and station space & storage.

Community Mitigation Plan

A. Fuel Hazard Reduction

Customized manual thinning of mixed conifers, based on landowners' desire for specific tree retention, while meeting the necessary density reductions necessary to generate adequate D-space in the transition zone, primarily, and better forest health and wildlife habitat retention. Method recommendation would be coordinated marking variation. Requested NEPA perspective would be Patch cutting in USFS areas, swath and ridge breaking outside of town limits, expanded swath beneath powerlines inbound (both mapped for D-space vehicular entry), no prescribed burning in or outside of town.

The public has been offered JVFD service for slash disposal by burning. Slash is hauled to the JVFD Slash Site, established by ordinance, for wildlands-fire practise training sessions. Distances are very favorable for residents. Self-motivated mitigation has increased due to the availability of this service. Several other avenues of disposal are being considered through consultation with the CSFS...chipping and biomass utility for fuel generation.

Jamestown has adopted the Universal Building Code standards for quite some time with building permits generated by Boulder County accompanied by scheduled inspections. A very high percentage of homes have Class A composition roofs and all public buildings have Class A metallic roofs. All public buildings have been inspected for structural D-space through JVFD with assistance from Boulder County advisors. All new construction is required to have mitigation inspection. Jamestown accepted a preliminary mitigation assessment of all private properties by an inter-agency team, headed by the CSFS and sponsored by the JVFD in FEBRUARY 2004.

B. Wildfire Prevention

Wildfire from human causes are being addressed on two fronts.

1. Community education via hand-delivered brochures and assessments, as well as first-class mailings.
2. Implementation of "fire-wise" and "safety consciousness" throughout the community, especially towards minors and new-comers. There is an increased number of open community meetings for conversation about mitigations and fire-preparedness. Jamestown is showing FEMA Grant receipt for education, JUNE 2004.

C. Improved Protection Capability

Including all improvements mentioned above, Jamestown is part of the county-wide 911 response communication system. JVFD is asking for reportage on all fire-related incidents, controled and uncontroled within the district. Jamestown also is established with Boulder County in the "reverse 911" call-back system for all hard-line telephones. Its effectivity was proven in the Overland Fire of OCTOBER 2003. JVFD continues open discussion with electrical service providers concerned with service equipment safe-guards. Jamestown has established ordinances on open fires, burn periods, campfires and fireworks. Due to the size and shape of the valley Jamestown is situated in, an auditory evacuation and warning system is in place. JVFD Command encourages citizens to attend open Command Team Meetings, encouraging input for better fire protection and safer conduct of activities with sources of ignition.

Implementation and Monitoring

A. Community Priorities

1. Interface with USFS managed lands for D-space/forest health
2. In-town high-density coniferous mitigation. Grant acquisition
3. Continued CSFS involvement in wildfire defense mitigation advice
4. Continued CSFS liaisoning with USFS/James Creek Fuels Reduction
5. Procure chipping capability as available, free service
6. Maintain slash burning capability by JVFD under Boulder County

Health Department advisal

B. Responsibilities

[Federal]

Timely completion and NEPA Fuels Reduction Project for James Creek Watershed, prioritized, for wildfire protection for the town of Jamestown.

Continued coordinated efforts to this end with CSFS, Boulder County and local government.

Continued understanding of landowners' need for zone 3 defense which must involve federal land mitigation.

Permission to __% of cut trees as firewood source for residents within the $\frac{1}{2}$ mile transition zone.

Willingness to expedite grant generation to our State coordinators for Jamestown citizens needs for mitigation.

[State]

Continued facilitation of liaison activity and advisement

Services to effect actual mitigation

Monitoring of mitigation effects and continuity

[Local]

Empowerment of private landowners to accomplish mitigation of private properties, effecting grants and monies acquisition.

Generate ordinance to protect positive achievements in mitigation.

To continue to act as voice to higher government in requisitioning resources for mitigators on private property

[Private, non-governmental landowners]

Accomplish and maintain mitigation effect

Interested and Involved Parties

United States Forest Service-Christine Walsh

Kathy Carsey
Lara Duran
MaryAnne Kurtinaitis
Kellie O'Neal
Laura Pramuk
Jody Sandel
Terry Saucy
Eric Schroeder
Kevin Zimlinghaus

Colorado State Forest Service-Allen Owen

Bob Bundy
Richard Homann
Craig Jones
Page Lewis
Cory Secher

Boulder County Wildfire Mitigation Group-Eric Phillips

Boulder County Sheriff-Joe Pelle

Town of Jamestown-Mayor Ken Lenarcic
Jamestown Town Council

Boulder Mountain Fire Authority-Tom Akins

Boulder Rural Fire Protection District-Rob O'Donnell

Left Hand Fire District-David Nyquist

Student Conservation Association-Deonne Vanderwoude

James Creek Watershed Initiative-Colleen Williams

City of Boulder-Marc Mullenix

Justin Dombowski
Brian Oliver
Drew Peterson
Greg Toll

American Red Cross of Boulder County



Purpose of Fire Mitigation

Many of Colorado's mountain residents are becoming aware of the current state of our forests, and are beginning to understand that our forests have become dangerously out of balance from their natural state. Due to the active suppression of wildfire and the increase of people living and recreating in our wildland ecosystem, Colorado's forests are now at greater risk than previously thought. Overcrowded stands of trees competing for limited resources, especially in this time of drought, has resulted in a decline in the overall health of our forests. In many areas along the Front Range, there are more than five times the amount of trees than the natural and historic holding capacity of a healthy stand. The resulting wildfires, insect infestations, and disease outbreaks are becoming much more apparent with each passing year. Nature is attempting to reset its natural successional balance through insect and disease epidemics and wildfires. This fact is magnified due to our current drought conditions. The more out of balance our forests become, the more drastic and potentially devastating this successional change will become. If we don't make the choice to take care of our forests, our forest integrity will be lost.

Our only options are to mimic natural forest regimes that have historically kept our forests healthy through the reintroduction of fire in controlled circumstances, the implementation of forest thinning, or both. It is the responsibility of all forest landowners to restore our forests to a healthy, resilient, and natural state. In a forest consisting primarily of ponderosa pine, this often includes the removal of overcrowded, overtopped, and diseased trees while promoting the health and vigor of larger/healthier trees. In certain circumstances, foresters select to cut some large trees in order to produce a healthy multiple-age forest. All forest treatments promote forest health by retaining species and age diversity.

As always, the landowner is the ultimate decision maker, but it should be understood that a wildfire defensible space is not only natural and beautiful, but easy to create by following standard guidelines and/or utilizing professional guidance. Foresters treat each property as a unique setting with distinct characteristics and take landowner objectives into account before a plan is developed. This is done so the forest will have a better chance to combat insects, diseases, and wildfires.

The forest will find a natural balance. Either landowners thin their property in a controlled fashion, or nature will take care of it through some sort of drastic method. Forest thinning can be achieved through an educated and concise planning process and implementation, or it can wait and let drought, insect and disease, or fire make these choices for us.

Bob Bundy
Front Range Fuels Treatment Partnership Forester
Colorado State Forest Service
(303) 823-5774
rbundy@lamar.colostate.edu

Eric Philips
Wildfire Mitigation Coordinator
Boulder County Land Use
(303) 441-3930
ephilips@co.boulder.co.us



Fire Mitigation Project For the Jamestown Community

Mitigation projects are intended to take advantage of the local USFS work and provide community protection from wildfire. There are many options as far as the actual mitigation treatment, but we encourage you to work with your neighbors to develop cross boundary treatment units to reduce costs and time for everyone involved. Cost share assistance grants may come available for landowners wishing to take part in wildfire mitigation projects. Preference is given to areas where communities are coordinating amongst many neighbors or have developed cross boundary forest treatment units. The projects can include any or all steps from marking trees to cutting, chipping, slash burning, or biomass utilization. The CSFS is able to make the funds available to landowners in your community for a limited amount of time, then move on to another community. Therefore, we recommend that you take advantage of any funds made available to you, because they will not be available for very long.

With the current state of forest health as motivation, communities nationwide are now turning to what is called Community Wildfire Protection Plans (CWPP). Basically a CWPP is a plan consisting of an analysis of the hazards, a listing of community objectives, and long range project planning. The community determines the best means in which to lower the hazard of wildfire and improve forest health. The goal is to have the community, fire protection district, county, CSFS, and USFS work together to develop a plan for mitigation. This plan can cover education, outline values at risk, determine landowner willingness to conduct mitigation, analyze susceptibility, and verify community priorities. Developing and implementing a CWPP starts with your input and participation.

To sign up for [redacted], or if you have any questions regarding the proposed mitigation please contact **Bob Bundy**. You can also send in an application via email or regular mail. Please ensure that you are on the list of participants and have had an initial survey completed by CSFS staff before starting work.

Bob Bundy
Front Range Fuels Treatment Partnership Forester
Colorado State Forest Service
(303) 823-5774
rbundy@lamar.colostate.edu

Eric Philips
Wildfire Mitigation Coordinator
Boulder County Land Use
(303) 441-3930
ephilips@co.boulder.co.us

Cleg Holiman Command Team JVPD
P.O. Box 291
Jamestown COLORADO 80455
303.443.9062 Phone/FAX
cleg.holiman@jvpd.com

Bob Bundy PRETIF Folger
CSFS
Boulder District
5625 Ute Highway
Longmont COLORADO 80503-9130
303.823.5768 FAX

Dear Bob:

12 JULY 04

Geographically similar neighborhoods have been grouped according to participating Jamestown Mitigation Project members. Check with Cory against your copy of the map for the members map. Groups are enumerated. ~~included~~ included ~~sample~~ control card for group 1, W.Mesa BLUE (Cory copied by number only). This helps us move the process of premark "DO NOT CUT" at a good rate. It helps you guys in terms of neighborhood visitation efficiency in marking.

- Cleg -
Cleg

TAMERSTOWN MITIGATION PROJECT

JVFD/CSFS

SAMPLE
Draft

Group 1 West Mesa [REDACTED]

Argenio
Beck
Dobbertin
Hardman
Kirschner
Korsoski
Mueller
Rutledge

Please mark trees on and near your property that you absolutely want to keep. Hand off the tape roll ^{to another} to another on this list and check off your name. The last to finish...call me so I can report to the CSFS marking coordinator. CSFS will be in town on the 24th to begin marking in your neighborhood. Please have your trees ready. You are requested to meet with the marking teams to negotiate questionable

markings

Cleg Holiman-Command Team JVFD
Mitigation Chairman

303.443.9062

Same Colored Flagging



Wildfire Mitigation Plan for the Jan

Name	Phone #	Email Address	Mailing Address	Local Address (if different)	Total Acres	Forested Acres	Mitigation Last 5 yrs
1 Argenio, Jim/Sue	303-786-9321	jargenio@direcway.com	PO Box 268, Jamestown 80455	225 Porphyry View	1/8	3-Jan	Yes
2 Ashley, Jackie	303-442-6456	squish@ecentral.com	PO Box 153, Jamestown 80455	61 Spruce Street			Some
2 Aston, Calryn	303-499-5434	cala@indra.com	PO Box 242, Jamestown 80455	88 Spruce Street	<1.0		No
1 Beck, Richard/Doris	303-444-1926		PO Box 267, Jamestown 80455	168 Mesa Street			No
3 Bernart, John	303-413-8501	jbbarnart@qwest.net	PO Box 306, Jamestown 80455	3913 Overland Rd.	5.3	5.3	No
4 Bertin, Ira	303-447-9977		PO Box , Jamestown, CO 80455	18 Ward St.			Yes
5 Bodine, Rob	303-466-6061	rmbodine1@msn.com	1185 Aberdeen Dr., Broomfield 80020	41 Main Street, Jamestown	0.25		No
4 Breiler, Anne	720-565-2473		PO Box 305, Jamestown 80455	184 Main Street	< 1.0		No
2 Burch, Frank/Ernestine	303-442-4377		PO Box 125, Jamestown CO	130 Spruce	<1.0		Yes
5 Burch, Mary Ellen	303-444-1732	meburch99@msn.com	PO Box 15, Jamestown 80455	15 Main Street	<1.0	No	On-going
6 Burleson, Jim	303-449-0207	burleson@boulder.nist.gov	PO Box 7, Jamestown 80455	24 15th Street			No
5 Davis, Rick & Kael	303-444-2430		PO Box 216, Jamestown 80455	29 Main Street	< 1.0	<1.0	Yes
6 Dickson, Carla	303-282-5947	CARLA_DICKSON@HOTMAIL.COM	2026 S.Pennsylvania, Denver 80210	19 15th St.	3-Jan		No
1 Dobbertin, Kate/Rudiger	303-444-1601	LivingwoodRD@hotmail.com	PO Box 233, Jamestown 80455	122 Mesa Street	0.5	none	No
4 Dorsey, Jan	303-442-5304		PO Box 283, Jamestown 80455	51 Ward Street			Started
5 Ermoian, Eddie/Nancy	303-938-9459	htdogman@aol.com	PO Box 285, Jamestown 80455	40 Main Street	<1.0		Yes
7 Fisher, Mike & Leanne	720-406-7569		PO Box 332, Jamestown 80455	175 Gillespie Spur Rd.	0.75	0.75	Yes
2 Fitzgerald, Floyd	303-444-6979		PO Box 92, Jamestown 80455	62 Mesa Street	< 3/4		No
3 Gillard, John	303-449-4943	jagillard@earthlink.net	PO Box 73, Jamestown 80455	3633 James Canyon Dr.	1.4		No
1 Hardman, John/Mary	303-443-8159		PO Box 152, Jamestown 80455	139 Mesa Street			No
2 Hasse, Anne	303-444-0325		PO Box 273, Jamestown 80455	73 Spruce Street			No
5 Howlett, Joe	303-442-7311		PO Box 155, Jamestown 80455	150 Main St.	<1.0		No
5 Keyek, David	303-247-9852	litteredcaboose@mindspring.com	PO Box 41, Jamestown 80455	8 Main Street	1		Yes
6 Kihm, Buddy	303-877-5267	budhoe@earthlink.net	PO Box 174, Jamestown 80455	14 Mill Street	0.63	0.25	Yes
6 King, Dixon/Jean	303-442-1629	disjean@aol.com	PO Box 247, Jamestown 80455	15th Street	0.5	0.5	Yes
1 Kirschner, Corey/Sandra	303-447-0676	scootears@aol.com	PO Box 142, Jamestown 80455	170 Mesa St.	0.75	0.25	No
2 Kohlhaas, Matt	303-449-1999	MattKohlhaas@aol.com	PO Box 85, Jamestown 80455	59 Mesa Street	<1.8	<.25	No
1 Korsoski, Josephine	303-444-0390		PO Box 222, Jamestown 80455	165 Mesa Street	<1.0		Some
4 Levitt, Sandra	303-417-9259		PO Box 129, Jamestown 80455	21 Ward Street	<1.0		Yes (5/04)
5 Meeker, Alex	303-444-6716		PO Box 253, Jamestown 80455	20 Main Street	<1.0		Yes
1 Mueller, Allan	303-443-2027		PO Box 310, Jamestown 80455	154 Mesa St.			No
6 Ogsbury, Chuck	303-440-6392		698 Dixon, Boulder 80302	28 15th St.	<1.0		No
5 Oravetz, Mike/Valerie	303-541-3204		PO Box 207, Jamestown 80455	21 Main Street	<1.0	<1.0	No
7 Oxley, Randy/Emily	303-443-9914	rfox6@aol.com	PO Box 179, Jamestown 80455	100 12th St.	3+	4+	Yes
1 Rutledge, Kristi/Aaron	303-413-1050	rutledge@jimtwn.org	PO Box 188, Jamestown 80455	180 Mesa Street	5	5	Yes
7 Thomas, Linda	303-440-7899	lonepine7@aol.com	PO Box 330, Jamestown 80455	85 12 Street			Yes
2 Tinsley, James/Eleanor	713-871-9921		15 Greenway #19E, Houston TX 77046	27 Mesa Street			No
7 Weeks, Kent	303-444-8484	KBW876@aol.com	PO Box 117, Jamestown 80455	205 Gillespie Spur Road	<1.0		Yes

[illegible]

Project Sign-up & Survey Sheet











Westtown Community

Interested in Mitigation Program	Interested in Chipping Program	Use contractor or complete work yourself	Would you use a slash site if one was made available to you	What type of gov't lands are adjacent (USFS/city/county)	What is the best time to contact you
No	Yes	Landowner	Yes	USFS	Evenings
Yes	Yes	Contractor	Yes	City	Evenings/Mornings
Yes	Yes	Contractor	Yes	City	
Yes	Yes	Contractor	Yes	City	Anytime
Yes	Yes	Contractor	Yes	USFS	8-5 P.M. @ 303-661-2973 (W)
Yes	No	Landowner	Yes		
Yes	Yes	Contractor	Yes	City	Evenings
Yes	Yes	Landowner	Yes	USFS	
Yes	Yes	Landowner with help	Yes	City	10 a.m. - 6 p.m. weekdays
Yes	Yes	Contractor	Yes	City	Anytime
Yes		Contractor	Yes	USFS/City	303-497-5666 (alternate #)
Yes, very little to be done	Yes	Contractor	Yes	City	5-9 p.m.
Yes		Contractor		USFS/City	M-F
Yes	Yes	Landowner	Yes	City	Late Afternoon
Yes		Contractor	Yes	USFS	Day or Evenings
Yes	Yes	Contractor	Yes	City	Evening
Yes	Yes	Landowner	Yes	USFS	Evening
Yes	Yes	Contractor	Yes	City	Evenings
Yes	Yes	Not sure	Yes	USFS/City	M-F, 9a.m. to 5 p.m.
Yes	Yes	Landowner	Yes	USFS/City	Evenings
Yes	Yes	Contractor	Yes	City	Afternoon/Evenings
Yes	Yes	Not sure	Yes	USFS/City	Leave message
Yes	No	Landowner	Yes	City	email/or evenings; a.m. in summer
No	No	Landowner	Yes	USFS/City	Week hours
Yes/No	Yes		Yes	USFS/City	Any time
Yes	Yes	Contractor/Landowner	Yes	USFS/City	Evenings
Yes	Yes	Landowner	Yes	City	Evenings
Yes	Yes	Contractor	Yes	City	Mid-day
Yes, but not to be done in 2004	No	Contractor (in May 2004)	Yes	City	Anytime
Yes	Yes	Contractor/Landowner	Yes	City	Evenings 303-440-6948
Yes	Yes	Landowner	Yes	City	Evenings
Yes	Yes	Landowner	Yes	USFS	Anytime 303-449-0041; 720-980-2066
Yes	Yes	Contractor/Landowner	Yes	City	Evenings
Yes	Yes	Contractor/Landowner	Yes	USFS/City	Evenings
Yes	Yes	Landowner	Yes	USFS/City	Evenings/Weekends
Yes	Yes	Landowner	Yes	USFS	Between 12:00-4:00 p.m.
Yes	No	Contractor	Yes	City	Anytime
Yes	Yes	Landowner	Yes	USFS/City	Anytime (303-579-8797) cell

[illegible]

JAMESTOWN, COLORADO

Legend

-  STRUCTURE
-  FIRE HYDRANT
-  UNPAVED ROAD
-  PAVED ROAD
-  STREAMS
-  TOWN LIMITS
-  FIRE HYDRANT REFERENCE BOUNDARY
-  HELICOPTER LANDING ZONE

REV. 1996 CHRIS DYE
1993 TIM O'DAIR

38 — Non-defendable
36 — Marginally defendable
49 — Defendable



JAMESTOWN

COMMUNITY FACILITIES

LEGEND

* Community Facilities




NOTE: AREAS SHOWN ARE APPROXIMATE ONLY AND TO BE USED FOR PRELIMINARY PLANNING PURPOSES, ONLY.

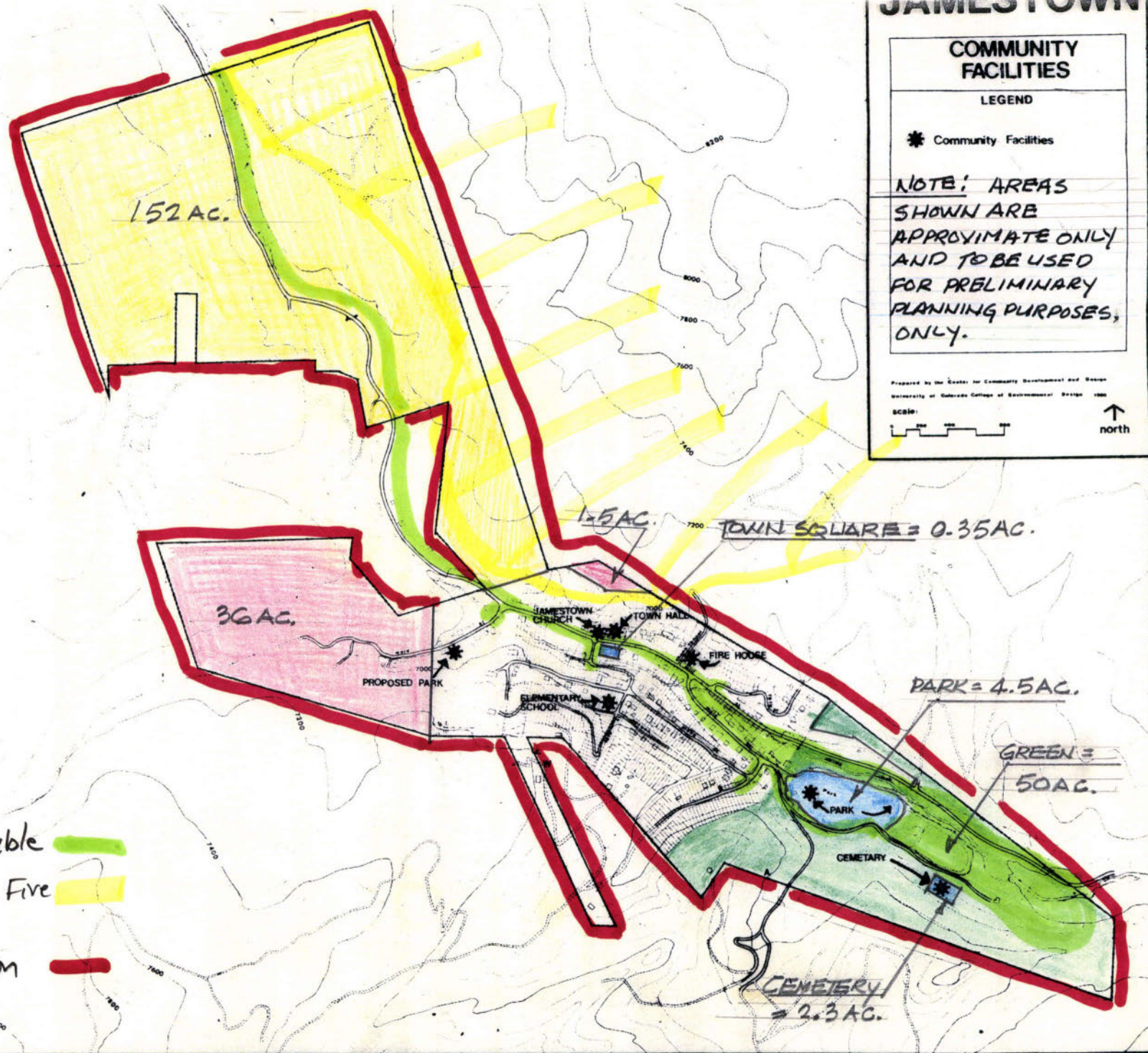
Prepared by the Center for Community Development and Design
University of Colorado College of Environmental Design 1988

Scale:



↑
north

Defendable 
Overland Fire
Approx. 
Mitigation
Required 



Jamestown Volunteer Fire Department--ROSTER 2004

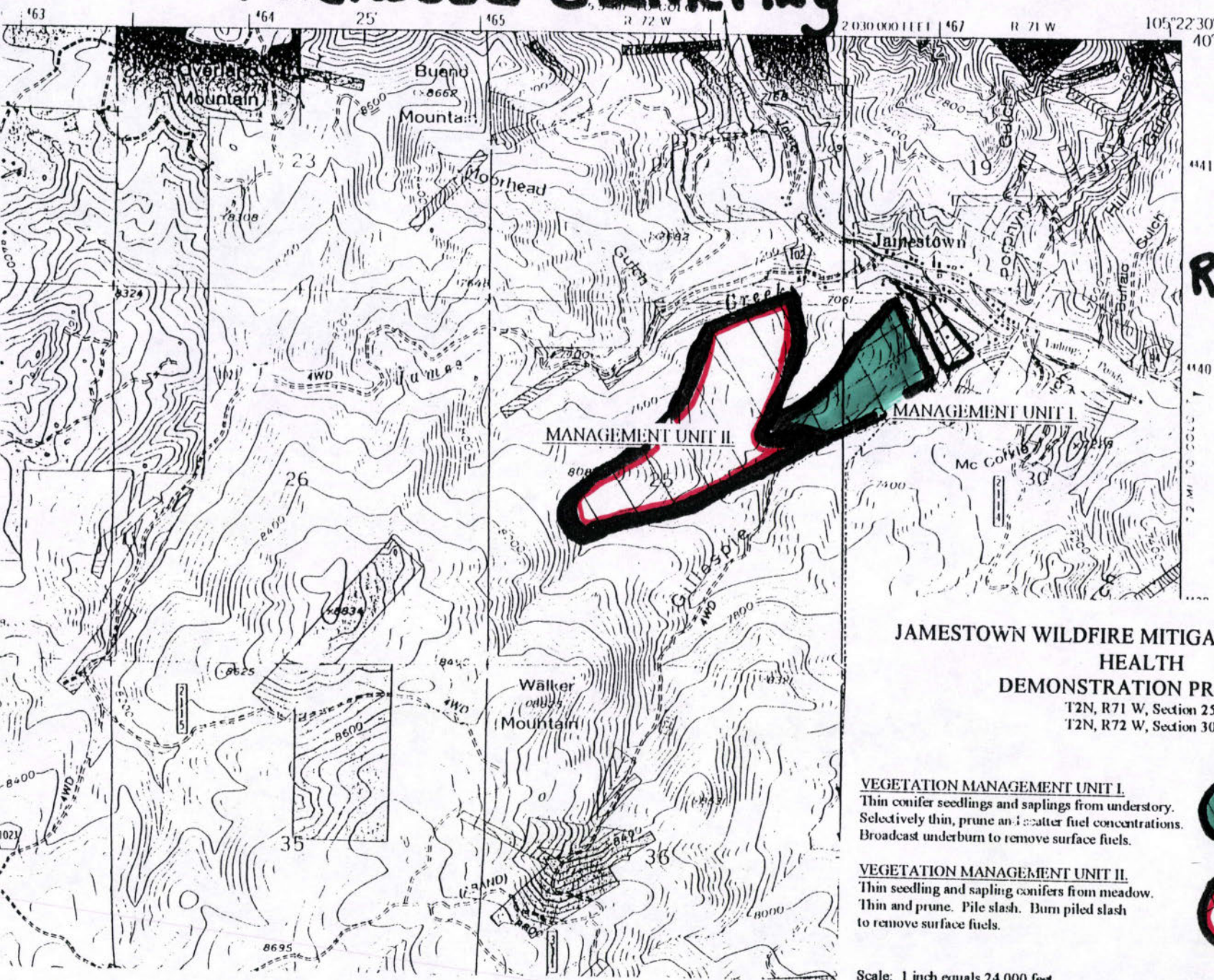
Volunteers					JVFD Training	
Name	Email	Fire	Committee	Pager	15-Nov	13-Dec
Amy Gage	agage@stratusconsulting.com	Yes	Fundraisers/Grants/Admin		2	
Andrew Hamilton	andrew@andrewhamilton.com					
Arne Metzger	ametzger@us.ibm.com		4265 - Equipment & Logistics Tech - Engineering	Yes	2	
Bill & Kristin Duncan	liam@nedernet.net	Yes	Mechanical/Electrical		2	
Billy Flaherty	bflaherty@email.com	Yes	Computer/Website		2	
Bonnie Wagner	b1hrndncs@narcelle.com				2	
Cameron Oaten	oaten@us.ibm.com		4263 - Mutual Aid	Needs	2	
Charles Swarts	charles.swarts@xaffire.com				2	
Chris Kendall	ckendall@carl.org	Yes	Mechanical/Electrical		2	
Cleg Holiman	clegman@juno.com		4261 - Incident Command Specialist	Lost	2	
David Mans	david@goldcountry-realty.com		4262 - Training Officer	Yes	2	
Ed Gage	edgage@hotmail.com	Yes	Fundraisers/Grants/Admin Training Mitigation		2	
Gayle Noyes	hawktree22@yahoo.com					
Ira & Laura Bertin	pnxdog@juno.com	No	Laura - Fundraisers/Grants/Admin; Ira - electrical/mechanical		2	
Javayne Metzger	metzgerj@exponet.com	EMS	Fundraisers/Grants/Admin			
Jeffrey & Kelly Wolfe	jeffreyywolfe684@hotmail.com					
Jim Grigsby	jim.grigsby@uchsc.edu	Yes	Fundraisers/Grants/Admin Training Mitigation		2	
Jim Martella	jim.martella@vspan.com		4268 - Safety Officer	No	2	
Jon Ashton	jon@jimtoun.org	Yes	Mitigation		2	
Jonathan Bartsch	jbartsch@mediate.org	Yes			2	
John Bernart					2	
Juliette Bartsch						
Jyoti Sharp Kendall	jyotisharp@earthlink.net					
Kristin Duncan					2	
Kelly MacInnis	kellymac@directpc.com	Yes	Mechanical/Electrical		2	
Kelly Wolfe						
Kevin Welner	kevin.welner@colorado.edu					
Laura Bertin			Fundraisers/Grants/Admin		2	
Laura Feldsher	laurafeldsher@hotmail.com	No	Fundraisers/Grants/Admin			
Mark Boslough	mbeb@unm.edu					
Mark Williams	mwilliams@co.boulder.co.us					
Mary Ellen Burch	meburch99@email.msn.com		4267 - JVFD Administrative & Fiscal Officer	Yes		
Matt Kohlhaas	Mattkohlhaas@aol.com		4264 - Equipment & Logistics Tech - Equipment	No	2	
Mike Kent	mdkent1@earthlink.net				2	
Natalie Hamilton (E-mail)	natalien@holly.colostate.edu					
Nolan Farmer	nolanfarmer@Qwest.net	No	Mechanical/Electrical			
Ray Olexa	skulldigger32@yahoo.com					
Richard Jenkins	rajenkins@qwest.net	Yes	Fundraisers/Grants/Admin Training Mitigation		2	
Roger & Bonnie Wagner	roger@narcelle.com	Yes	Admin / Mechanical/Electrical Mitigation		2	
Rudiger Schmidt	livingwoodrs@hotmail.com	Yes	Mechanical/Electrical		2	
Susan & John Bernart	skmjbb@qwest.net	Yes	Pet Care, Child care, Mitigation, Training, Post Care		2	
Suzanne Marie	aquadeva@aol.com	Yes	Training, EMS, Post Care, Mitigation, Mutual Aid		2	
Tara Schoedinger	Tara.Schoedinger@shlgroup.com		4266 - Personnel Officer	No		
Tom Williams						
Tim Penney	coloradopenney@tgrsolution.net	Yes	Mechanical/Electrical		2	
Linda Thomas	lmepine7@aol.com					

NR DISTRICT

JAMESTOWN Fuelwood Gathering

GOLD HILL QUADRANGLE
COLORADO-Boulder CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

11Y0151



See
Reverse
Side



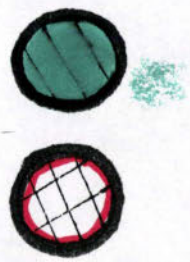
1998 Project
on
USFS land

JAMESTOWN WILDFIRE MITIGATION and FOREST HEALTH DEMONSTRATION PROJECT.

T2N, R71 W, Section 25
T2N, R72 W, Section 30

VEGETATION MANAGEMENT UNIT I.
Thin conifer seedlings and saplings from understory.
Selectively thin, prune and scatter fuel concentrations.
Broadcast underburn to remove surface fuels.

VEGETATION MANAGEMENT UNIT II.
Thin seedling and sapling conifers from meadow.
Thin and prune. Pile slash. Burn piled slash
to remove surface fuels.



Scale: 1 inch equals 24,000 feet
RAP 6/97





Vildfire Mitigation Project Sign-up & Survey Sheet for the Jamestown Community



Name	Phone #	Email Address	Mailing Address	Local Address (if different)	Total Acres	Forested Acres	Mitigation Last 5 yrs	Interested in Mitigation Program	Interested in Chipping Program	Use contractor or complete work yourself	Would you use a slash site if one was made available to you	What type of gov't lands are adjacent (USFS/city/county)	What is the best time to contact you
Argenio, Jim/Sue	303-786-9321	jargenio@direcway.com	PO Box 268, Jamestown 80455	225 Porphyry View	1/8	3-Jan	Yes	No	Yes	Landowner	Yes	USFS	Evenings
Ashley, Jackie	303-442-6456	squish@ecentral.com	PO Box 153, Jamestown 80455	61 Spruce Street			Some	Yes	Yes	Contractor	Yes	City	Evenings/Mornings
Aston, Calryn	303-499-5434	cala@indra.com	PO Box 242, Jamestown 80455	88 Spruce Street	<1.0		No	Yes	Yes	Contractor	Yes	City	
Beck, Richard/Doris	303-444-1926		PO Box 267, Jamestown 80455	168 Mesa Street			No	Yes	Yes	Contractor	Yes	City	Anytime
Bernart, John	303-413-8501	jbbarnart@qwest.net	PO Box 306, Jamestown 80455	3913 Overland Rd.	5.3	5.3	No	Yes	Yes	Contractor	Yes	USFS	8-5 P.M. @ 303-661-2973 (W)
Bertin, Ira	303-447-9977		PO Box , Jamestown, CO 80455	18 Ward St.			Yes	Yes	No	Landowner	Yes		
Bodine, Rob	303-466-6061	rmobodine1@msn.com	1185 Aberdeen Dr., Broomfield 80020	41 Main Street, Jamestown	0.25		No	Yes	Yes	Contractor	Yes	City	Evenings
Breiler, Anne	720-565-2473		PO Box 305, Jamestown 80455	184 Main Street	< 1.0		No	Yes	Yes	Landowner	Yes	USFS	
Burch, Frank/Ernestine	303-442-4377		PO Box 125, Jamestown CO	130 Spruce	<1.0		Yes	Yes	Yes	Landowner with help	Yes	City	10 a.m. - 6 p.m. weekdays
Burch, Mary Ellen	303-444-1732	meburch99@msn.com	PO Box 15, Jamestown 80455	15 Main Street	<1.0	No	On-going	Yes	Yes	Contractor	Yes	City	Anytime
Burleson, Jim	303-449-0207	burleson@boulder.nist.gov	PO Box 7, Jamestown 80455	24 15th Street			No	Yes		Contractor	Yes	USFS/City	303-497-5666 (alternate #)
Davis, Rick & Kael	303-444-2430		PO Box 216, Jamestown 80455	29 Main Street	< 1.0	<1.0	Yes	Yes, not much left	Yes	Contractor	Yes	City	5-9 p.m.
Dickson, Carla	303-282-5947	CARLA.DICKSON@HOTMAIL.COM	2026 S.Pennsylvania, Denver 80210	19 15th St.	3-Jan		No	Yes		Contractor		USFS/City	M-F
Dobbertin, Kate/Rudiger	303-444-1601	LivingwoodRD@hotmail.com	PO Box 233, Jamestown 80455	122 Mesa Street	0.5	none	No	Yes	Yes	Landowner	Yes	City	Late Afternoon
Dorsey, Jan	303-442-5304		PO Box 283, Jamestown 80455	51 Ward Street			Started	Yes		Contractor	Yes	USFS	Day or Evenings
Ermoian, Eddie/Nancy	303-938-9459	htdogman@aol.com	PO Box 285, Jamestown 80455	40 Main Street	<1.0		Yes	Yes	Yes	Contractor	Yes	City	Evening
Fisher, Mike & Leanne	720-406-7569		PO Box 332, Jamestown 80455	175 Gillespie Spur Rd.	0.75	0.75	Yes	Yes	Yes	Landowner	Yes	USFS	Evening
Fitzgerald, Floyd	303-444-6979		PO Box 92, Jamestown 80455	62 Mesa Street	< 3/4		No	Yes	Yes	Contractor	Yes	City	Evenings
Gillard, John	303-449-4943	jagillard@earthlink.net	PO Box 73, Jamestown 80455	3633 James Canyon Dr.	1.4		No	Yes	Yes	Not sure	Yes	USFS/City	M-F, 9a.m. to 5 p.m.
Hardman, John/Mary	303-443-8159		PO Box 152, Jamestown 80455	139 Mesa Street			No	Yes	Yes	Landowner	Yes	USFS/City	Evenings
Hasse, Anne	303-444-0325		PO Box 273, Jamestown 80455	73 Spruce Street			No	Yes	Yes	Contractor	Yes	City	Afternoon/Evenings
Howlett, Joe	303-442-7311		PO Box 155, Jamestown 80455	150 Main St.	<1.0		No	Yes	Yes	Not sure	Yes	USFS/City	Leave message
Keyek, David	303-247-9852	litteredcaboose@mindspring.com	PO Box 41, Jamestown 80455	8 Main Street	1		Yes	Yes	No	Landowner	Yes	City	email/or evenings; a.m. in summer
Kihm, Buddy	303-877-5267	budhoe@earthlink.net	PO Box 174, Jamestown 80455	14 Mill Street	0.63	0.25	Yes	No	No	Landowner	Yes	USFS/City	Week hours
King, Dixon/Jean	303-442-1629	disjean@aol.com	PO Box 247, Jamestown 80455	15th Street	0.5	0.5	Yes	Yes/No	Yes		Yes	USFS/City	Any time
Kirschner, Corey/Sandra	303-447-0676	scootears@aol.com	PO Box 142, Jamestown 80455	170 Mesa St.	0.75	0.25	No	Yes	Yes	Contractor/Landowner	Yes	USFS/City	Evenings
Kohlhaas, Matt	303-449-1999	MattKohlhaas@aol.com	PO Box 85, Jamestown 80455	59 Mesa Street	<1.8	<.25	No	Yes	Yes	Landowner	Yes	City	Evenings
Korsoski, Josephine	303-444-0390		PO Box 222, Jamestown 80455	165 Mesa Street	<1.0		Some	Yes	Yes	Contractor	Yes	City	Mid-day
Levitt, Sandra	303-417-9259		PO Box 129, Jamestown 80455	21 Ward Street	<1.0		Yes (5/04)	Yes, not in 2004	No	Contractor (in May 2004)	Yes	City	Anytime
Meeker, Alex	303-444-6716		PO Box 253, Jamestown 80455	20 Main Street	<1.0		Yes	Yes	Yes	Contractor/Landowner	Yes	City	Evenings 303-440-6948
Mueller, Allan	303-443-2027		PO Box 310, Jamestown 80455	154 Mesa St.			No	Yes	Yes	Landowner	Yes	City	Evenings
Ogsbury, Chuck	303-440-6392		698 Dixon, Boulder 80302	28 15th St.	<1.0		No	Yes	Yes	Landowner	Yes	USFS	Anytime 303-449-0041; 720-980-2066
Oravetz, Mike/Valerie	303-541-3204		PO Box 207, Jamestown 80455	21 Main Street	<1.0	<1.0	No	Yes	Yes	Contractor/Landowner	Yes	City	Evenings
Oxley, Randy/Emily	303-443-9914	rfox6@aol.com	PO Box 179, Jamestown 80455	100 12th St.	3+	4+	Yes	Yes	Yes	Contractor/Landowner	Yes	USFS/City	Evenings
Rosenberg, David	303-499-8663	r-david@comcast.net	8393 Stoneridge Terrace, Boulder 80302	167 Main Street	<1.0		No	Yes	Yes	Contractor	Yes	City	Evenings; cell anytime 303-641-5517
Rutledge, Kristi/Aaron	303-413-1050	rutledge@jmtown.org	PO Box 188, Jamestown 80455	180 Mesa Street	5	5	Yes	Yes	Yes	Landowner	Yes	USFS/City	Evenings/Weekends
Thomas, Linda	303-440-7899	lonpine7@aol.com	PO Box 330, Jamestown 80455	85 12 Street			Yes	Yes	Yes	Landowner	Yes	USFS	Between 12:00-4:00 p.m.
Tinsley, James/Eleanor	713-871-9921		15 Greenway #19E, Houston TX 77046	27 Mesa Street			No	Yes	No	Contractor	Yes	City	Anytime
Weeks, Kent	303-444-8484	KBW876@aol.com	PO Box 117, Jamestown 80455	205 Gillespie Spur Road	<1.0		Yes	Yes	Yes	Landowner	Yes	USFS/City	Anytime (303-579-8797) cell
Bar-K Ranch													
Duncan, Bill/Kristin	303-459-0336	liam@nedernet.net	PO Box 150, Jamestown 80455	84 Ranch Road	2	2	Yes	Yes	Yes		Yes	USFS/BLM	Evening

2 add

Group 3 (was marked)
Hutts, Paula
303-449-0596
no email
PO Box
Local - 3801 James Canyon
no acreage
Some mit
interested
no chip
contractor
slash site yes
USFS/town
evenings

Lenarcic, Ken
303-938-1486
Kenneth.Lenarcic@rfets.gov
PO Box 232
Jamestown, 80455
208 Gillespie Spur
small acreage
Mit past yes
interested mit
int chipping
contractor/landowner
interested slash site
USFS
evenings

1 drop
Bill Duncan
last entry
Bar-K
trees tied, some mit.

New applicants

① Steve & Nancy Edelstein

101 Spruce

② John Ashton

15 Mill St.

under 1 acre
adjacent to USFS/town



Wildfire Mitigation P for the Jan

Name	Phone #	Email Address	Mailing Address	Local Address (if different)	Total Acres	Forested Acres	Mitigation Last 5 yrs
Argenio, Jim/Sue	303-786-9321	jargenio@direcway.com	PO Box 268, Jamestown 80455	225 Porphyry View	1/8	3-Jan	Yes
Ashley, Jackie	303-442-6456	squish@ecentral.com	PO Box 153, Jamestown 80455	61 Spruce Street			Some
Aston, Calryn	303-499-5434	cala@indra.com	PO Box 242, Jamestown 80455	88 Spruce Street	<1.0		No
Beck, Richard/Doris	303-444-1926		PO Box 267, Jamestown 80455	168 Mesa Street			No
Bernart, John	303-413-8501	jbbarnart@gwest.net	PO Box 306, Jamestown 80455	3913 Overland Rd.	5.3	5.3	No
Bertin, Ira	303-447-9977		PO Box , Jamestown, CO 80455	18 Ward St.			Yes
Bodine, Rob	303-466-6061	rmbodine1@msn.com	1185 Aberdeen Dr., Broomfield 80020	41 Main Street, Jamestown	0.25		No
Breiler, Anne	720-565-2473		PO Box 305, Jamestown 80455	184 Main Street	< 1.0		No
Burch, Mary Ellen	303-444-1732	meburch99@msn.com	PO Box 15, Jamestown 80455	15 Main Street	<1.0	No	On-going
Burleson, Jim	303-449-0207	burleson@boulder.nist.gov	PO Box 7, Jamestown 80455	24 15th Street			No
Davis, Rick & Kael	303-444-2430		PO Box 216, Jamestown 80455	29 Main Street	< 1.0	<1.0	Yes
Dickson, Carla	303-282-5947	CARLA_DICKSON@HOTMAIL.COM	2026 S.Pennsylvania, Denver 80210	19 15th St.	3-Jan		No
Dobbertin, Kate/Rudiger	303-444-1601	LivingwoodRD@hotmail.com	PO Box 233, Jamestown 80455	122 Mesa Street	0.5	none	No
Dorsey, Jan	303-442-5304		PO Box 283, Jamestown 80455	51 Ward Street			Started
Ermoian, Eddie/Nancy	303-938-9459	htdogman@aol.com	PO Box 285, Jamestown 80455	40 Main Street	<1.0		Yes
Fisher, Mike & Leanne	720-406-7569		PO Box 332, Jamestown 80455	175 Gillespie Spur Rd.	0.75	0.75	Yes
Fitzgerald, Floyd	303-444-6979		PO Box 92, Jamestown 80455	62 Mesa Street	< 3/4		No
Gillard, John	303-449-4943	jagillard@earthlink.net	PO Box 73, Jamestown 80455	3633 James Canyon Dr.	1.4		No
Hardman, John/Mary	303-443-8159		PO Box 152, Jamestown 80455	139 Mesa Street			No
Hasse, Anne	303-444-0325		PO Box 273, Jamestown 80455	73 Spruce Street			No
Howlett, Joe	303-442-7311		PO Box 155, Jamestown 80455	150 Main St.	<1.0		No
Keyek, David	303-247-9852	litteredcaboose@mindspring.com	PO Box 41, Jamestown 80455	8 Main Street	1		Yes
Kihm, Buddy	303-877-5267	budhoe@earthlink.net	PO Box 174, Jamestown 80455	14 Mill Street	0.63	0.25	Yes
King, Dixon/Jean	303-442-1629	disjean@aol.com	PO Box 247, Jamestown 80455	15th Street	0.5	0.5	Yes
Kirschner, Corey/Sandra	303-447-0676	scootears@aol.com	PO Box 142, Jamestown 80455	170 Mesa St.	0.75	0.25	No
Kohlhaas, Matt	303-449-1999	MattKohlhaas@aol.com	PO Box 85, Jamestown 80455	59 Mesa Street	<1.8	<.25	No
Korsoski, Josephine	303-444-0390		PO Box 222, Jamestown 80455	165 Mesa Street	<1.0		Some
Levitt, Sandra	303-417-9259		PO Box 129, Jamestown 80455	21 Ward Street	<1.0		Yes (5/04)
Mueller, Allan	303-443-2027		PO Box 310, Jamestown 80455	154 Mesa St.			No
Oravetz, Mike/Valerie	303-541-3204		PO Box 207, Jamestown 80455	21 Main Street	<1.0	<1.0	No
Oxley, Randy/Emily	303-443-9914	rlox6@aol.com	PO Box 179, Jamestown 80455	100 12th St.	3+	4+	Yes
Rutledge, Kristi/Aaron	303-413-1050	rutledge@jimtowntown.org	PO Box 188, Jamestown 80455	180 Mesa Street	5	5	Yes
Thomas, Linda	303-440-7899	lonepine7@aol.com	PO Box 330, Jamestown 80455	85 12 Street			Yes
Tinsley, James/Eleanor	713-871-9921		15 Greenway #19E, Houston TX 77046	27 Mesa Street			No
Weeks, Kent	303-444-8484	KBW876@aol.com	PO Box 117, Jamestown 80455	205 Gillespie Spur Road	<1.0		Yes
Bar-K Ranch							
Duncan, Bill/Kristin	303-459-0336	liam@nedernet.net	PO Box 150, Jamestown 80455	84 Ranch Road	2	2	Yes

Project Sign-up & Survey Sheet

Westtown Community



Interested in Mitigation Program	Interested in Chipping Program	Use contractor or complete work yourself	Would you use a slash site if one was made available to you	What type of gov't lands are adjacent (USFS/city/county)	What is the best time to contact you
No	Yes	Landowner	Yes	USFS	Evenings
Yes	Yes	Contractor	Yes	City	Evenings/Mornings
Yes	Yes	Contractor	Yes	City	
Yes	Yes	Contractor	Yes	City	Anytime
Yes	Yes	Contractor	Yes	USFS	8-5 P.M. @ 303-661-2973 (W)
Yes	No	Landowner	Yes		
Yes	Yes	Contractor	Yes	City	Evenings
Yes	Yes	Landowner	Yes	USFS	
Yes	Yes	Contractor	Yes	City	Anytime
Yes		Contractor	Yes	USFS/City	303-497-5666 (alternate #)
Yes, very little to be done	Yes	Contractor	Yes	City	5-9 p.m.
Yes		Contractor		USFS/City	M-F
Yes	Yes	Landowner	Yes	City	Late Afternoon
Yes		Contractor	Yes	USFS	Day or Evenings
Yes	Yes	Contractor	Yes	City	Evening
Yes	Yes	Landowner	Yes	USFS	Evening
Yes	Yes	Contractor	Yes	City	Evenings
Yes	Yes	Not sure	Yes	USFS/City	M-F, 9a.m. to 5 p.m.
Yes	Yes	Landowner	Yes	USFS/City	Evenings
Yes	Yes	Contractor	Yes	City	Afternoon/Evenings
Yes	Yes	Not sure	Yes	USFS/City	Leave message
Yes	No	Landowner	Yes	City	email/or evenings; a.m. in summer
No	No	Landowner	Yes	USFS/City	Week hours
Yes/No	Yes		Yes	USFS/City	Any time
Yes	Yes	Contractor/Landowner	Yes	USFS/City	Evenings
Yes	Yes	Landowner	Yes	City	Evenings
Yes	Yes	Contractor	Yes	City	Mid-day
Yes, but not to be done in 2004	No	Contractor (in May 2004)	Yes	City	Anytime
Yes	Yes	Landowner	Yes	City	Evenings
Yes	Yes	Contractor/Landowner	Yes	City	Evenings
Yes	Yes	Contractor/Landowner	Yes	USFS/City	Evenings
Yes	Yes	Landowner	Yes	USFS/City	Evenings/Weekends
Yes	Yes	Landowner	Yes	USFS	Between 12:00-4:00 p.m.
Yes	No	Contractor	Yes	City	Anytime
Yes	Yes	Landowner	Yes	USFS/City	Anytime (303-579-8797) cell
Yes	Yes		Yes	USFS/BLM	Evening



Blue Jay Mine Open Space Stand 1 Forest Restoration Proposal



Project Area Background

The occurrence of the Overland Fire in 2003 initiated the USDA Forest Service, Arapahoe-Roosevelt National Forests and Pawnee National Grassland to implement the James Creek Fuel Reduction Project (JCFRP). One component of the JCFRP is to provide strategic forest thinning/wildfire mitigation action within the Jamestown locale and neighboring lands. Further information is available online at: www.fs.fed.us/r2/arnf/projects. In order to assist the residents of Jamestown with wildfire mitigation efforts, Boulder County Parks & Open Space (BCPOS) has agreed to perform forest thinning work on the Blue Jay Mine Open Space property, extending a southwest to northeast shaded fuel break from adjacent USDA National Forest land. No other BCPOS forest management has been completed on this property, prior to this proposal. The following document includes a baseline inventory and recommended thinning prescription for the Blue Jay Mine Open Space property (Stand 1), with emphasis placed on both the fire mitigation needs of Jamestown as well as desired BCPOS forest restoration efforts.

Current Stand Condition

Overstory Vegetation

Stand 1 is 20.2 acres in size, flagged in orange/white checkered flagging, and ranging from approximately 7,040 to 7,230 feet in elevation (Refer to Overview, Photo 1 and Topo 1 maps). The site consists predominately of *Pinus ponderosa*, with *Populus tremuloides*, *Sabina scopulorum*, and *Pseudotsuga menziesii* present respectively. In addition, field surveys revealed five distinctive vegetation cover types. The northwest portion contains *Pinus Ponderosa* moderately to severely infested with *Arceuthobium vaginatum* subs. *Cryptopodum*. The central and southwest portions consist of medium density clumped *Pinus Ponderosa* and shrubland meadows. The south central portion contains both dense units of *Pinus Ponderosa* and *Populus tremuloides*. The primary solar aspect for Stand 1 is east to south, with all aspects present (Refer to Overview, Photo 1 and Topo1 maps).

Forest overstory vegetation data was collected via three variable radius plots BAF10, located randomly along three non-random transects, representing the three major forest cover types. Data was then extrapolated for the entire stand using the Landscape Management System 2.0.45 software (LMS). It should be noted that LMS predominately reflects data from the south central portion of the property, due to its relative tree density; *Populus tremuloides* and *Pseudotsuga menziesii* were also not present in the plots. Among the three plots sampled, slopes ranged from 24 percent to 44 percent in gradient. Species composition consisted of 97 percent *Pinus Ponderosa* and 3 percent *Sabina scopulorum*. Three vegetative canopy layers were present, with layer two being the mode. The mean age cored of vegetation layer one was 75 years before present, 50 for vegetation layer two, 32 for vegetation layer three, and 52 years before present for all layers combined. Total average canopy cover was calculated at 73 percent, with a mean tree height of 10.5 feet, standard deviation of 7.5 feet, and a maximum height of 75 feet. Basal area was calculated approximately at 164 sq. ft. per acre with 2,971 stems per acre. The mean calculated dbh was 2.0 inches, with a standard deviation of 2.5 inches, and a maximum dbh of 29.3 inches. The mean kind was 1.0, indicating living trees. The mean vigor was 2.1, indicating

good tree health. The mean *Arceuthobium vaginatum* subs. *Cryptopodum* rating was 0.3 total, 0.1 bottom third, 0.1 middle third, and 0.1 top third. The calculated site index for Stand 1 was 50. Refer to Table 1, Table 2, Figure 1, Figure 2, Figure 3, and Figure 4 for additional values.

Table 1. Basal area and trees per acre based on diameter class.

Diameter Class	Basal Area	Trees Per Acre
1	16	2,250
3	18	396
5	21	155
7	14	49
9	24	54
11	24	38
13	7	8
15	14	11
19	7	3
21	10	4
23	3	1
25	3	1
29	3	1
TOTAL	164 _{sq. ft.}	2,971 _{tpa}

Note: Values rounded to the nearest whole number.

Table 2. Overstory Vegetation Data Summary.

Canopy Cover	73%			
Kind	1.0	Vigor	2.1	
DBH	2.0" mean	2.5" sd	29.3" max	
Height	10.5' mean	7.5' sd	75' max	
DM Rating	Bottom 0.1	Middle 0.1	Top 0.1	Total 0.3
Mean Age Cored	Layer 1: 75ybp	Layer 2: 50ybp	Layer 3: 32ybp	Combined: 52ypp

Figure 1.

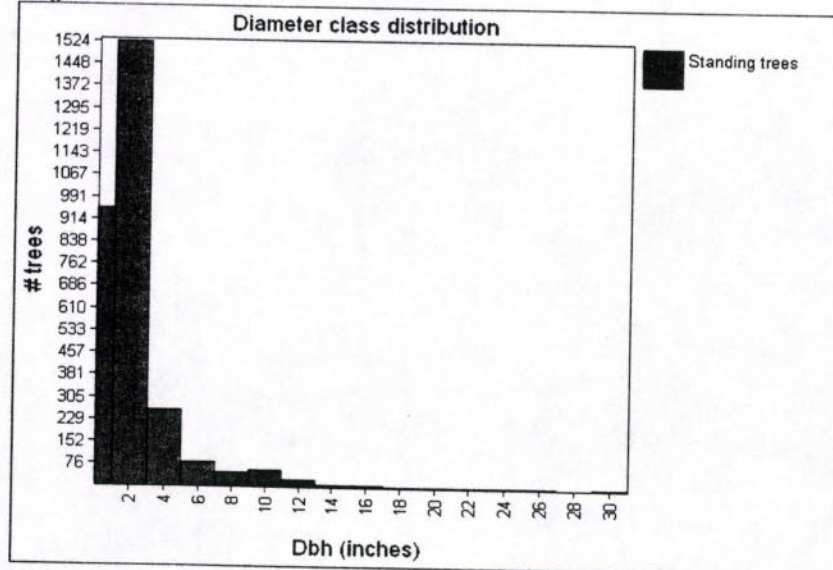


Figure 2.

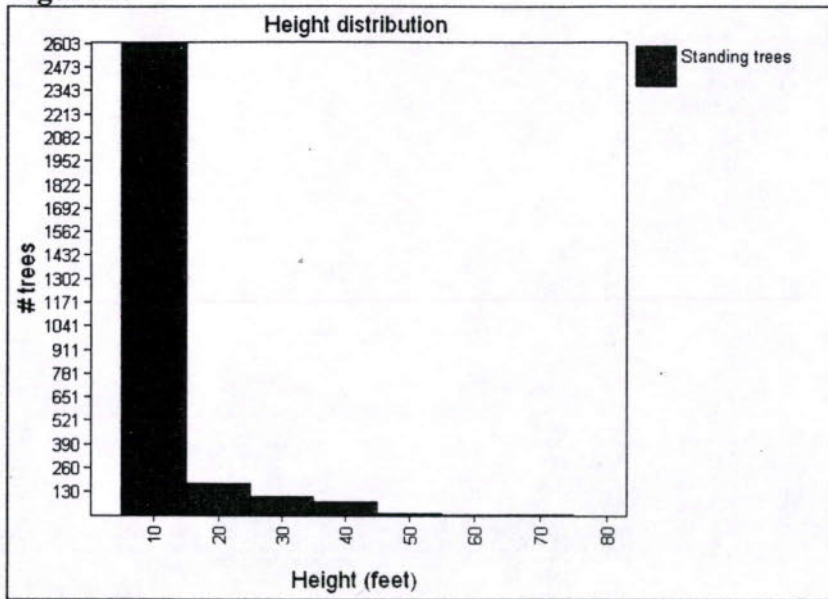


Figure 3. Stand structure from a perspective view.

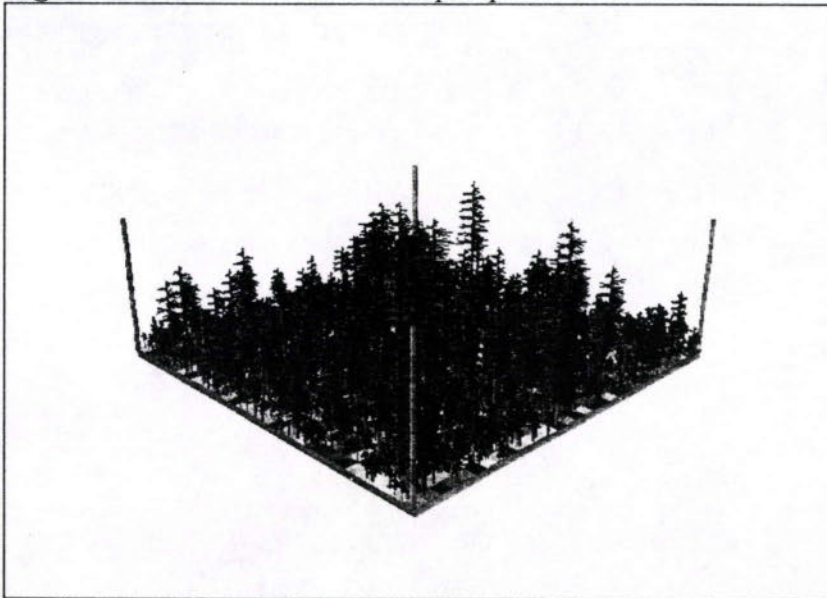
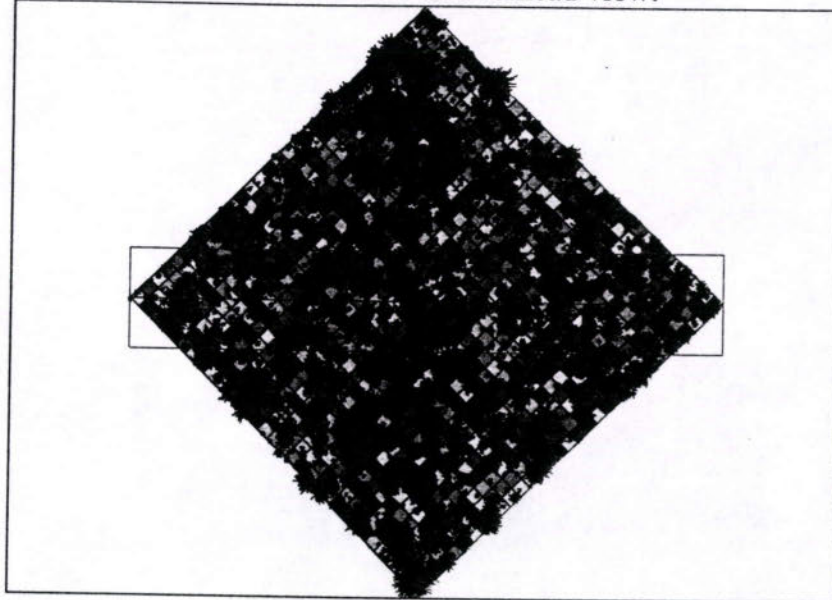


Figure 4. Stand structure from an overhead view.



Understory Vegetation

Forest understory vegetation data for Stand 1 was collected via three 1/100th acre circular plots, located at the center point of each overstory plot. It should be noted that data was collected during early May with many forbs yet to emerge from the soil surface. The mean general ground cover percentages were the following: grass, 25 percent; forbs, 13 percent; rock, 11 percent; duff, 25 percent; litter, 3 percent; bare soil, 23 percent. The two most dominant vegetation types were *Pascopyrum smithii* and *Artemisia frigida*. *Poa prentensis* was the third most dominant in two plots, and *Bouteloua gracilis* was the third dominant in the remaining plot. Other vegetation identified among the three plots include *Carex heliophila*, *Astagalus bisulcatus*, *Leucocrinium montanum*, *Cercocarpus ledifolius*, *Draba aurea*, *Yucca glauca*, *Verbascum thapsus*, *Pulsatilla patens hirsutissima*, *Geranium caespitosum*, *Rosa arkansana*, *Ribes cereum*, and *Campanula rotundifolia*. *Coryphantha vivipara radiosa* was seen throughout the stand, but was not present in the plots. Understory tree regeneration was nonexistent in two plots. However, the southernmost plot contained seven *Pinus ponderosa* seedlings and five *Pinus ponderosa* saplings (0.5-4.9dbh). Refer to Table 3 for summary of dominant understory vegetation and relative locations.

Table 3. Summary of dominant understory vegetation characteristics.

Plot: T1P2	Plot: T2P2	Plot: T3P1
Slope: 24 percent	Slope: 43 percent	Slope: 44 percent
Aspect: North	Aspect: Southeast	Aspect: East/Southeast
Dominant Vegetation	Dominant Vegetation	Dominant Vegetation
1. <i>Poa pratensis</i>	1. <i>Pascopyrum smithii</i>	1. <i>Pascopyrum smithii</i>
2. <i>Pascopyrum smithii</i>	2. <i>Artemisia frigida</i>	2. <i>Artemisia frigida</i>
3. <i>Artemisia frigida</i>	3. <i>Bouteloua gracilis</i>	3. <i>Poa pratensis</i>
Tree Regeneration:	Tree Regeneration:	Tree Regeneration:
7 <i>Pinus ponderosa</i> seedlings	N/A	N/A
5 <i>Pinus ponderosa</i> saplings	N/A	N/A

Desired Stand Condition

The following bulleted points are recommendations for Stand 1, addressing both the wildfire mitigation needs of the JCFRP and residents of Jamestown, as well as the forest restoration objectives of BCPOS. Figure 5 and Figure 6 provide a graphic representation of the necessary tree removal to achieve the generally defined objectives for *Pinus ponderosa* only.

- Reduce the basal area of *Pinus ponderosa* from 164 sq. ft. basal area to approximately 71sq. ft. basal area through selective thinning, in order to promote overstory vegetation vigor, as well as increase densities and diversity of understory vegetation.
- Reduce *Pinus ponderosa* from 2,971 stems per acre to approximately 40-80 stems per acre through selective thinning, in order to return stand densities to historical levels (prior to Euro-American settlement) and to mitigate for catastrophic wildfire.
- Reduce the spread and severity of *Arceuthobium vaginatum* subs. *Cryptopodum* in the northern section of Stand 1 (0.5 acres), by way of patch cutting, given the absence of wildfire as a natural disturbance check and balance mechanism for this disease. Utilize girdling of infected vegetation layer 1 *Pinus ponderosa* where applicable to create wildlife snags (Refer to the Photo 2 and Topo 2 maps).
- Enhance *Populus tremuloides* in the southern section of Stand 1 (3.4 acres), by way of increased removal of *Pinus ponderosa*, *Pseudotsuga menziesii* and *Sabina scopulorum* where necessary, in order to enhance overstory and understory vegetation diversity, as well as improve forage for wildlife (Refer to the Photo 2 and Topo 2 maps).

Figure 5. Stand visualization of trees requiring removal to attain 71 sq. ft. BA (Indicated by red markings).

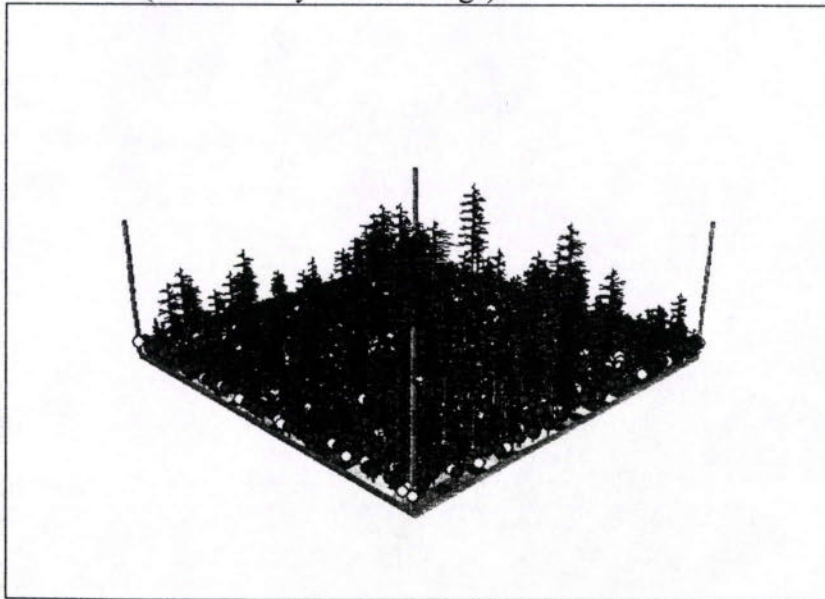
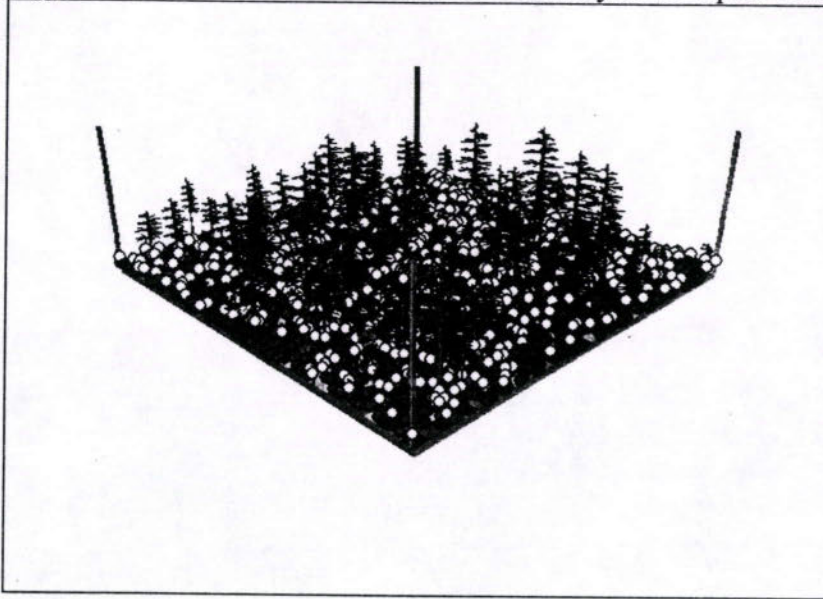


Figure 6. Stand visualization with tree density at 71 sq. ft. BA.



Prescription

Cutting Parameters

- Remove all *Pinus ponderosa* less than or equal to 9.0 inches dbh.
- Remove all additional trees marked with blue paint.
- Exclude from removal all trees within fenced areas of past mining activity.
- Cut all stumps flush and within 3 inches of the tree base.
- Girdle all trees marked with blue/white checkered flagging in the "Mistletoe Treatment Area."

Marking Parameters

All marking for tree removal should be with blue marking paint at dbh on the uphill side.

- Selectively mark for removal *Pseudotsuga menziesii* and *Sabina scopulorum* when these two species comprise vegetation layer 2 or vegetation layer 3, AND inhibit light for vegetation layer 1 trees or *Populus tremuloides*.
- Selectively mark for removal *Pinus ponderosa* greater than 9.0 inches dbh within the "Aspen Treatment Area," (as noted on the Photo 2 and Topo 2 maps) that inhibit light to *Populus tremuloides*.
- Selectively mark for removal all *Pinus ponderosa* exhibiting any level of *Arceuthobium vaginatum* subs. *Cryptopodum* infection within the "Mistletoe Treatment Area," as noted on the Photo 2 and Topo 2 maps. DO NOT mark any trees in the region west of the "Mistletoe Treatment Area" that pose the potential of omission, due to severely steep terrain. Refer to Additional Considerations for more information.
- Flag (blue/white checker) several infected vegetation layer 1 *Pinus ponderosa* for girdling within the "Mistletoe Treatment Area" (Refer to Photo 2 and Topo 2 maps).

Product and Slash Management Parameters

- All felled trees capable of producing poles at a minimum of 8 feet in length AND greater than or equal to 4 inches in diameter at the tip will be limbed and transported to the decking areas for later utilization (Refer to the Photo 2 and Topo 2 maps).
- All other material will be bucked and limbed to appropriate handling weight and constructed into slash piles for burning at a later date. Slash piles will be compact, no greater than 8 feet in height, and placed approximately 20 feet from standing trees for ease and safety of burning.

Additional Considerations

- The Blue Jay Mine Open Space property, including Stand 1, is open to the public and may experience occasional visitors. As there are no designated trails on the property, and visitors are often local residents, EXPECT people and/or unleashed dogs throughout the area. Signage posted at the gate entrance and in the work area is recommended.
- There are no bathroom facilities on site. Consider renting a portable toilet facility for the duration of the project, or scheduled trips to Jamestown.
- Parking should be at or adjacent to the mine site. The entrance to Blue Jay Mine Open Space is also the entrance for a private drive and residence. This gate must be closed and locked at all times, with vehicles removed from the road and right of way and gate.
- Preexisting skid trails as well as the decking areas are noted on the Photo 2 and Topo 2 maps. These access points should receive as minimal impact as possible to complete the job, and should be restricted to extraction machinery only. All transport vehicles should remain at the mine site location, adjacent to the northern decking area. Additional access on the property via extraction machinery must be evaluated by the supervisor of the project and assessed for resource damage potential. Vacated mine pit activity should be avoided as well, particularly in the "Aspen Treatment Area."
- Stand 1 is adjacent to the old Blue Jay mine and out building. These areas are restricted and not to be entered by workers or used for the storage of tools and equipment.
- The northwestern portion of Stand 1, adjacent to the "Mistletoe Treatment Area," contains steep slopes, leading to a substantial drop off. Though the area is labeled within the stand boundary, thinning operations should refrain from working immediately adjacent to the boundary line. Discretion and experience of the crew and supervisor will determine safe working limits for determining the size of the patch cut area.

Post Treatment Monitoring

- Slash pile sites, skid trails, decking sites, and parking areas should be monitored for newly established noxious weed infestations or increased densities of existing weeds.
- Skid trails should be monitored and mitigated for erosion control.
- Overstory inventories noted with survey pins and GPS coordinates should be recollected within one year of the thinning treatment to ensure the treatment parameters were met. Refer to V:\gispa\zprice\Forest_Data\BlueJay\2005 for plot locations.
- It is recommended that understory vegetation inventories be completed within five years of thinning treatment, and in five year increments thereafter.
- Photo point plots should be recollected within one year of the thinning treatment. Refer to V:\gispa\zprice\Forest_Data\BlueJay\2005 for plot locations.

Blue Jay Mine Property-Jamestown



Legend

- Trails
- ← Slash Deposition

0 250 500 1,000 Feet

1:7,500



DISCLAIMER
This map is for illustrative purposes only, and is not suitable for parcel-specific decision making. The areas depicted here are approximate. More site-specific studies may be required to draw accurate conclusions.

WILSON, DONALD E. LOVE, BRADMON, ELLIS, GOVERNMENT, COURSE, BOULDER, JAMES, GOVERNMENT, JAMES, JANN G & MATTHEW, CITY OF JAMESTOWN, CITY OF JAM, LEXLEY RANOV & FAMILY GRIMES, WEEKS, KENT, WESTERVELT, MARY UNDERHILL &, U.S. GOVERNMENT, COUNTY OF BOULDER, U.S. GOVERNMENT

Boulder County

Boulder County Fire Management

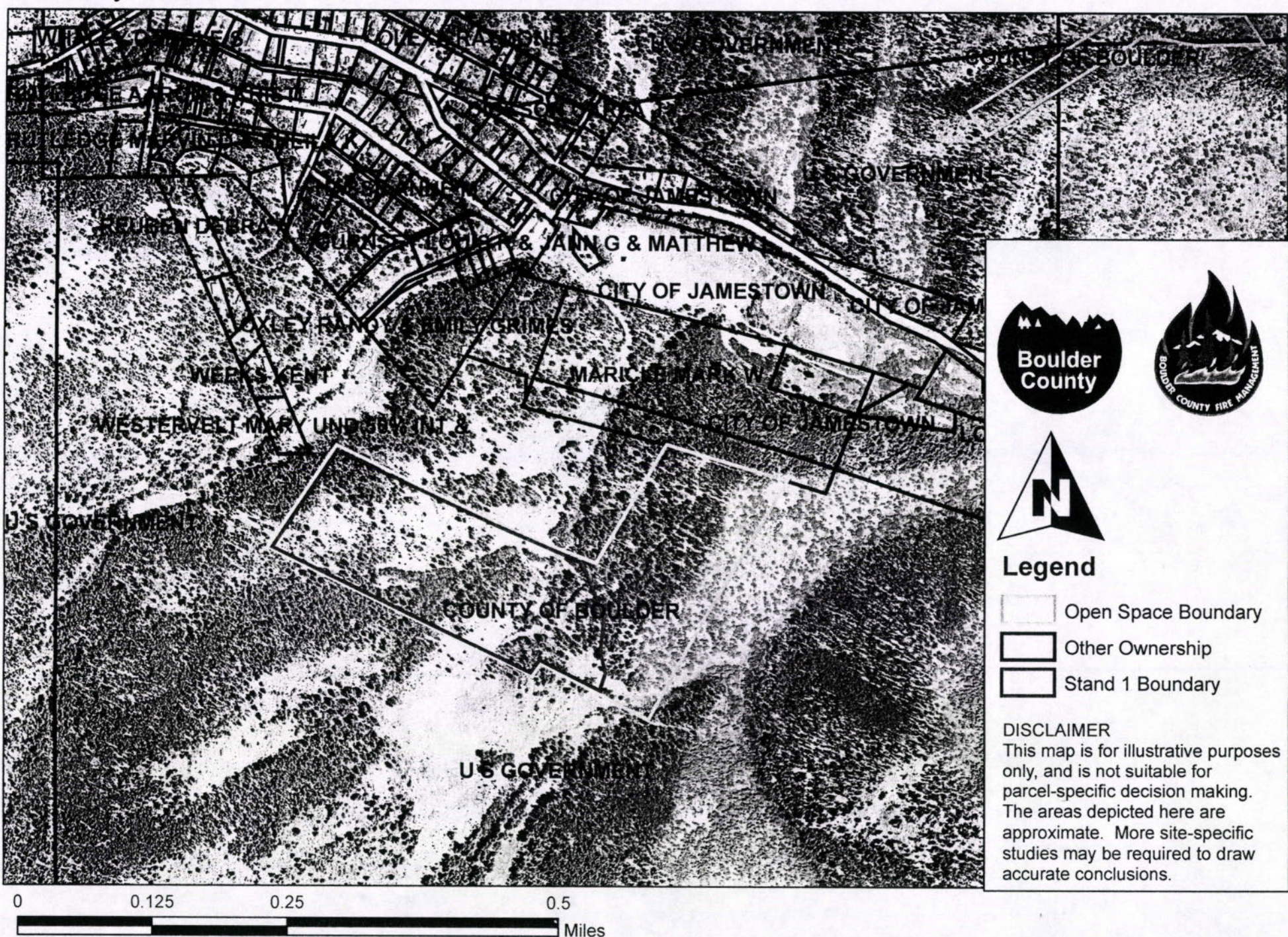
N

Legend

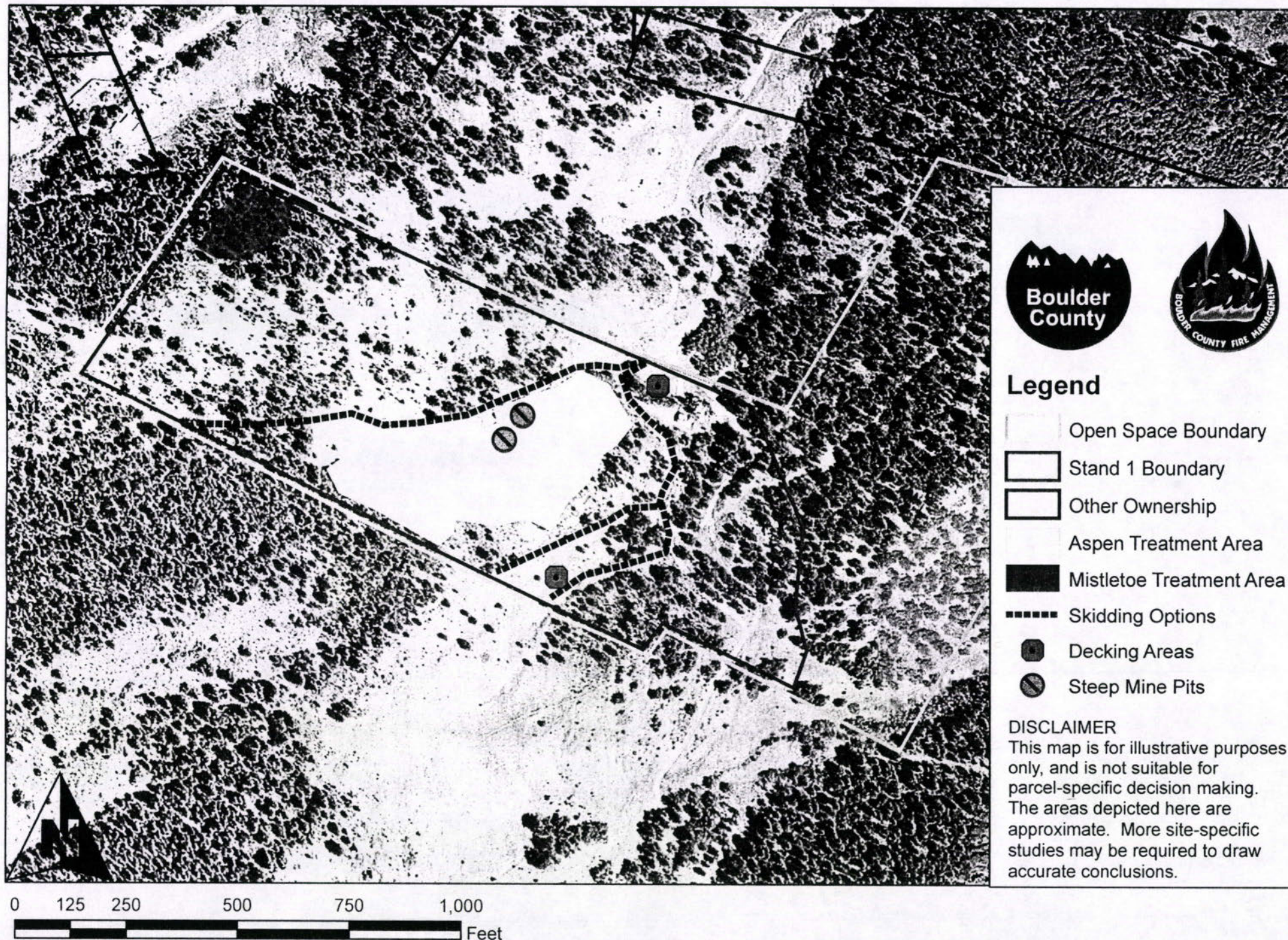
- Open Space Boundary
- Other Ownership
- Stand 1 Boundary

DISCLAIMER
This map is for illustrative purposes only, and is not suitable for parcel-specific decision making. The areas depicted here are approximate. More site-specific studies may be required to draw accurate conclusions.

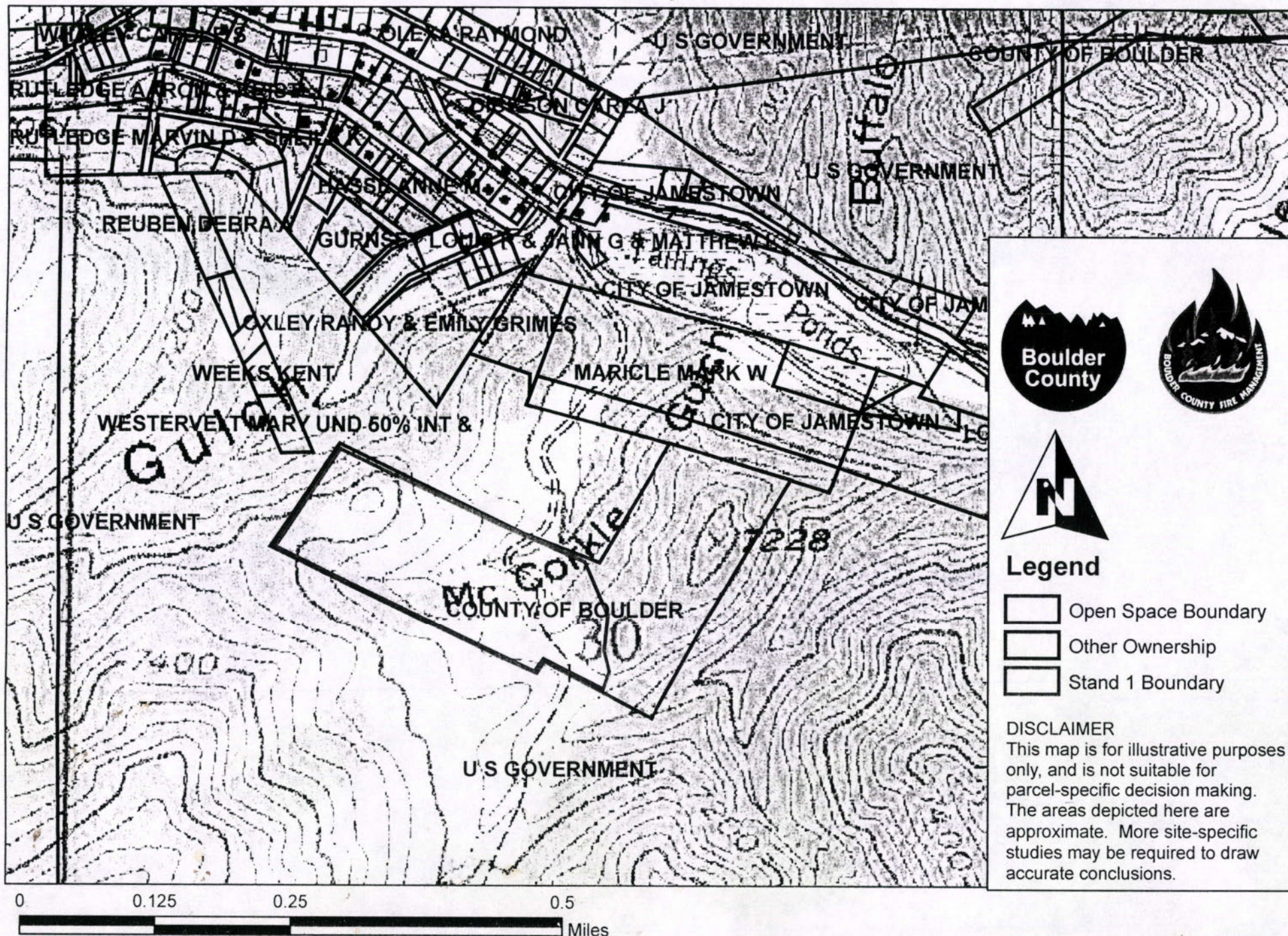
0 0.125 0.25 0.5 Miles



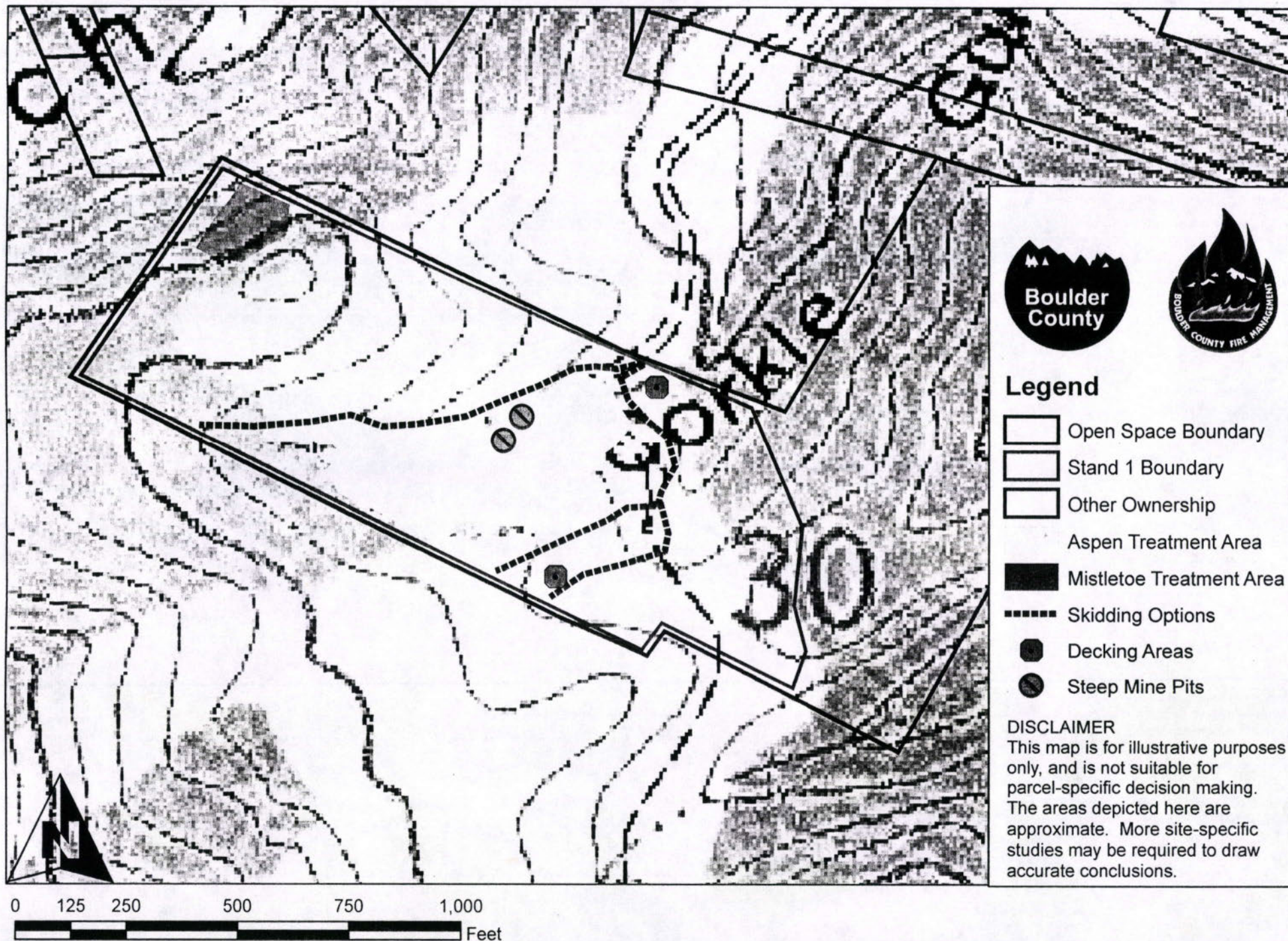
Blue Jay Mine, Stand 1 Forest Restoration: Photo 2.

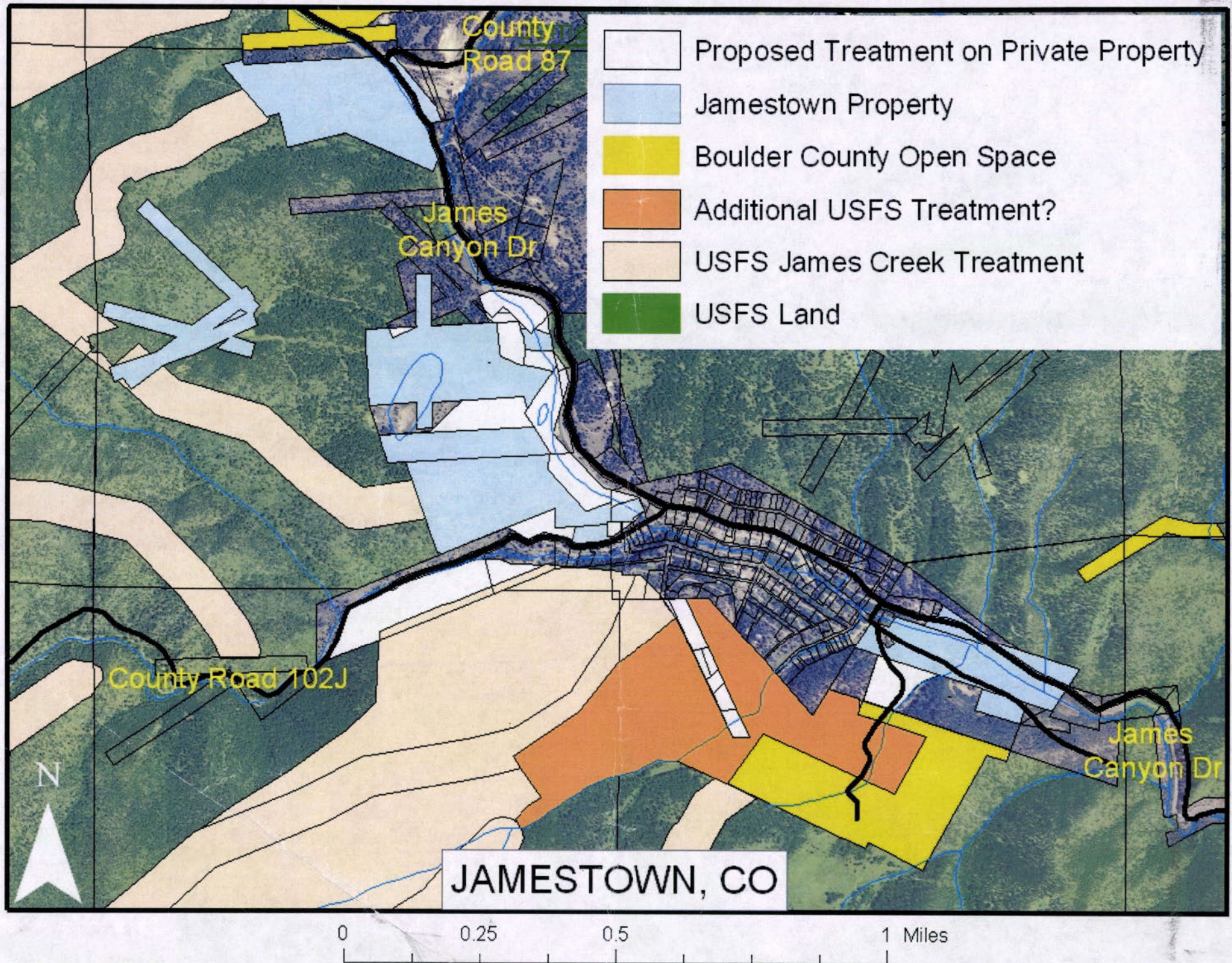


Blue Jay Mine, Stand 1 Forest Restoration: Topo 1.



Blue Jay Mine, Stand 1 Forest Restoration: Topo 2.





Cleg (303) 443-9062

FD

\$400-500

\$1,000 - \$1500

Bob Bundy

From: Bob Bundy [rbundy@lamar.colostate.edu]
Sent: Thursday, August 18, 2005 3:15 PM
To: Cleg Holiman (clegman@juno.com)
Cc: Allen Owen; Philips, Eric; Mary E. Burch (townclerk@jimtowntown.org); Jim Martella (jmartella@hotmail.com)
Subject: Jamestown Grant Update
Follow Up Flag: Follow up
Flag Status: Flagged

Cleg,

Please see the attached email below regarding the grant funds for Jamestown. I have also attached a Jamestown version of the letter I recently sent to grant applicants in Sugarloaf. Basically we need a status report from each of the landowners who signed up to receive grant funds. If they do not reply, or have a short term goal of finishing everything this fall, we will have to pull the funds. We have numerous additional projects which are ready to use these funds. The additional landowners we talked about could be eligible if they are serious about work and will finish this fall. At some point we can talk about who you have signed up in the second group.

progress intentions

I have recently received a call from Jan Dorsey, Laurel Wanrow/Bill Burton, and John Gillard. Each of them is interested in having a contractor look at their property. I will be having a tour of our Merendon Mining Company project sometime in the next couple weeks. At that point, I will have my contractors put in a bid for these properties. If anyone else is interested in having a contractor put in a bid for their property, please let me know.

Thanks for all your efforts, and talk to you soon.

Bob Bundy
 Front Range Fuels Treatment Partnership
 Colorado State Forest Service
 5625 Ute Highway
 Longmont, CO 80503
 (303) 823-5774
 (303) 823-5768 fax

Over a year already

Extension Dec 31

-----Original Message-----

From: Chuck Dennis [mailto:cdennis@lamar.colostate.edu]
Sent: Tuesday, August 02, 2005 9:12 AM
To: Wendy B. McCartney; Scott M. Woods; Russell W. Lewis; Ronald J. Cousineau; Robert Bundy; Kristin L. Garrison; Jennifer C. Chase; David H. Root; Denise A. White; Michael G. Bahm; Michael E. Harvey; David Allen Owen; Boyd O. Lebeda; Allen Gallamore
Subject: Heads Up & Words to the Wise

Mike Harvey informed me of a discussion he had with Rich Homann re/ the 2004 SFA grants. Rich is expecting these to be completed by September 30 of this year, UNLESS he receives a written request for an extension. If you have such projects that you have not completed or contracted for yet, you should submit a written request to Rich explaining the status and why you need an extension.

Chuck Dennis
 Special Projects Forester
 Colorado State Forest Service
 9769 West 119th Drive, Suite 12

10/4/2005

Get funds
 Mark for free
 wrote letter status
 Got extension
 Organizing Contractor Day



Boulder District
5625 Ute Highway
Longmont, CO 80503
(303) 823-5774
FAX: (303) 823-5768

October 4, 2005

Dear Cost Share Applicant,

The Colorado State Forest Service and Jamestown FD are in the process of updating our cost share program records. We have noted that cost share funds had been set aside for you to complete defensible space or forest health thinning work on your property in the Jamestown area. At this point we would like to get a status report. Please respond to this letter as soon as possible with a call or email stating your progress and intentions with this project. Our primary deadline for cost share work on your property in the Jamestown area is September 30, 2005. If you can ensure and document that work will be accomplished by December 31, 2005 we will grant an extension. Please have all paperwork to Cleg Holiman or the CSFS office by the appropriate date. We will be using any leftover funds on other private and cross boundary projects nearby.

To complete the project:

1. The landowner can either pay a contractor to complete the project (a list of local contractors is available through the CSFS office), OR the landowner can do the work and get paid for his/her efforts (FD or other volunteers may be available to assist).
2. The landowner must complete "Form C & D – Accomplishment Report & Cost Documentation Sheet" with any invoices to request reimbursement on up to half the cost of the project.
3. When the project is complete, the CSFS will do a final inspection.

Please note that we must hear back from you by August 31, 2005 in order to retain your cost share funds. Please contact Cleg Holiman or the Colorado State Forest Service with your status, any questions, or to acquire any of the program documents.

Sincerely,

A handwritten signature in black ink that reads "Robert A. Bundy".

Bob Bundy
Mitigation Coordinator and Partnership Forester
Colorado State Forest Service
(303) 823-5774
rbundy@lamar.colostate.edu

Cleg Holiman
Mitigations Chairman
Jamestown VFD
(303) 443-9062
clegman@juno.com

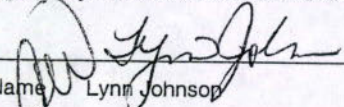
Subaward Agreement

Institution/Organization ("UNIVERSITY")		Institution/Organization ("Collaborator")	
Name: Colorado State University	Name: Boulder County Wildfire Mitigation Group		
Address: Sponsored Programs Fort Collins, CO 80523-2002	Address: PO Box 471 Boulder, CO 80406		
Prime Award No. 04-DG-11020000-010	Subaward No. G-536736-001		
Awarding Agency U.S.D.A. Forest Service	CFDA No. 10.664		
Subaward Period of Performance 10/1/03 – 9/30/05	Amount Funded this Action \$18,000	Cost Share (Match) \$24,000	
Project Title 2004 Western States Wildland Urban Interface Grant Program			
Reporting Requirements: Final Report and as specified in Attachment A			

Terms and Conditions

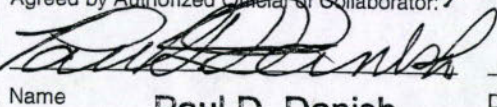
- (1) UNIVERSITY hereby awards a cost reimbursable subaward, as described above, to Collaborator. The statement of work and budget for this subaward are (check one): ____ as specified in Collaborator's proposal dated _____; or X as shown in Attachment A. In its performance of subaward work, Collaborator shall be an independent entity and not an employee or agent of UNIVERSITY.
- (2) UNIVERSITY shall reimburse Collaborator not more often than monthly for allowable costs. All invoices shall be submitted using the attached Reimbursement Request form (Attachment B), which shall include current and cumulative costs (including cost sharing), subaward number, and certification as to truth and accuracy of invoice. Invoices must be submitted to District Offices for approval and processing for payment. *Invoices that do not reference UNIVERSITY's subaward number shall be returned to Collaborator.*
- (3) A final statement of costs incurred, including cost sharing, marked "FINAL", must be submitted to UNIVERSITY's Administrative Contact NOT LATER THAN sixty (60) days after subaward end date. The final statement of costs shall constitute Collaborator's final financial report. Final payment due the Collaborator may be withheld until all the terms and conditions of the subaward have been met.
- (4) All payments shall be considered provisional and subject to adjustment within the total estimated cost in the event such adjustment is necessary as a result of an adverse audit finding against the Collaborator.
- (5) Matters concerning the technical performance of this subaward should be directed to the appropriate party's Project Director, as shown in Attachment C. Technical reports are required as shown above, "Reporting Requirements."
- (6) Matters concerning the request or negotiation of any changes in the terms, conditions, or amounts cited in this subaward agreement should be directed to the appropriate party's Administrative Contact, as shown in Attachment C. Any such changes made to this subaward agreement require the written approval of each party's Authorized Official, as shown in Attachment C.
- (7) Each party shall be responsible for its negligent acts or omissions and the negligent acts or omissions of its employees, officers, or directors, to the extent allowed by law.
- (8) Either party may terminate this agreement with thirty days written notice to the appropriate party's Administrative Contact, as shown in Attachment 3. UNIVERSITY shall pay Collaborator for termination costs as allowable under OMB Circular A-21 or A-122, as applicable.
- (9) No-cost extensions require the approval of the UNIVERSITY. Any requests for a no-cost extension should be addressed to and received by the Administrative Contact, as shown in Attachment C, not less than thirty days prior to the desired effective date of the requested change.
- (10) The Subaward is subject to the terms and conditions of the Prime Award, Attachment D, and other special terms and conditions, as identified in Attachment E.
- (11) By signing below Collaborator makes the certifications and assurances shown in Attachments F.

Agreed by Authorized Official of UNIVERSITY:


 Name: Lynn Johnson
 Title: Director, Sponsored Programs

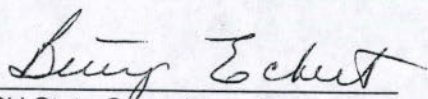
9/9/04
 Date

Agreed by Authorized Official of Collaborator:


 Name: Paul D. Danish
 Title: Chair, Board of County Commissioners

8/31/04
 Date

By:


 CSU State Controller or Designee

2004 Western States Wildland Urban Interface Grant Program

ATTACHMENT

A

A

1	State information for: CSFS District or Unit: Boulder	
	State Contact:	District/Unit priority for this application: CO-9-BO-22
	Name:	Allen Owen Project # 53673-001
	Address:	5625 Ute Highway
		Longmont, CO 80503
	Phone:	(303) 823-5774
	E-Mail:	alowen@lamar.colostate.edu

2	Applicant Information	
	Applicant Name:	Boulder County Wildfire Mitigation Group
	Contact Person:	Eric Philips
	Address:	P.O. Box 471
		Boulder, CO 80406
	Phone:	(303) 441-3930
	Fax:	(303) 441-4856
	E-Mail:	ephilips@co.boulder.co.us

3	Community Information																			
	Community Name: Multiple - several in western Boulder County																			
	County: Boulder	Congressional District: 2																		
	Impacted Population: 16,000	No. of Homes Impacted: 8600																		
	What organization in the community is providing leadership for the project																			
	Homeowners Association																			
	Fire Department or Protection District																			
	Local Government																			
	County Government: Boulder County Land Use Dept. - Wildfire Mit Coord.																			
	Corporation American Red Cross																			
Private Individual																				
Threat Description																				
<table style="width: 100%;"> <tr> <td style="width: 40%;">Homes:</td> <td style="width: 10%; text-align: center;">x</td> <td style="width: 50%;">There are multiple communities involved.</td> </tr> <tr> <td>Businesses:</td> <td style="text-align: center;">x</td> <td>Due to the possible extent of the project,</td> </tr> <tr> <td>Watersheds (community drinking water):</td> <td style="text-align: center;">x</td> <td>all items could be included. Primary goal</td> </tr> <tr> <td>Infrastructure:</td> <td style="text-align: center;">x</td> <td>for the project is homeowner education,</td> </tr> <tr> <td>Economic Viability:</td> <td style="text-align: center;">x</td> <td>community assessment and mitigation</td> </tr> <tr> <td colspan="2">(Check what is threatened)</td> <td>projects</td> </tr> </table>			Homes:	x	There are multiple communities involved.	Businesses:	x	Due to the possible extent of the project,	Watersheds (community drinking water):	x	all items could be included. Primary goal	Infrastructure:	x	for the project is homeowner education,	Economic Viability:	x	community assessment and mitigation	(Check what is threatened)		projects
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Infrastructure:	x	for the project is homeowner education,																		
Economic Viability:	x	community assessment and mitigation																		
(Check what is threatened)		projects																		

4	TO BE FILLED IN BY STATE OFFICE					
	Wildland Condition*		Risk**		Interface Type***	
	Condition Class 1		Very High		Intermix	
	Condition Class 2		High		Interface	
	Condition Class 3		Moderate		Occluded	
					Rural	
*10 year Strategy Definitions			**State Assessment		***WSFM Definitions	

Project Summary																																				
5	<table style="width: 100%; border-collapse: collapse;"> <tr> <th style="text-align: left; width: 40%;">Primary Project Type</th> <th style="text-align: center; width: 10%;">Y or N</th> <th style="text-align: center; width: 20%;">Units of Measure</th> <th style="text-align: center; width: 10%;">Number</th> <th style="text-align: center; width: 10%;">Unit</th> </tr> <tr> <td>Assessment/Scoping:</td> <td style="text-align: center;">Yes</td> <td></td> <td style="text-align: center;">125</td> <td style="text-align: center;">Homes</td> </tr> <tr> <td>Planning:</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>Information/Education:</td> <td style="text-align: center;">Yes</td> <td></td> <td style="text-align: center;">5</td> <td style="text-align: center;">Meetings</td> </tr> <tr> <td>Implementation/Treatment:</td> <td style="text-align: center;">Yes</td> <td></td> <td style="text-align: center;">20</td> <td style="text-align: center;">Acres</td> </tr> <tr> <td>Monitoring/Evaluation:</td> <td style="text-align: center;">Yes</td> <td></td> <td style="text-align: center;">5</td> <td style="text-align: center;">Subdivisions</td> </tr> <tr> <td colspan="5" style="text-align: right; padding-top: 5px;">(To Report)</td> </tr> </table> <p>Project Description: Utilize student interns to conduct public education, community mapping, home evaluations, and fuel break projects within the WUI areas of Boulder County. Assist Boulder County Wildfire Mitigation Coordinator and Front Range Fuels Treatment Coordinators with duties (as applicable).</p> <p>C.</p> <p style="margin-left: 40px;">Is this a continuing project from previous year/s: Yes</p> <p style="margin-left: 40px;">Briefly identify accomplishments, including Units of Measure: Approximately 125 home hazard assessments, hazard mapping in 3 subdivisions, 20 acres of d-space marking, 5 public meetings in WUI communities, and work on renovating fire danger signs</p> <p>How will you mitigate the threats checked in Block 3? Through interagency coordination of wildfire mitigation activities, community oriented education and homeowner involved assessments of their properties. Grant will help support ongoing activities of the BCWMG and the Front Range Fuels Treatment Partnership.</p> <p>Give a brief description of the project steps and activities to achieve objectives. Focus will be on ass 1) Canvas neighborhoods to conduct individual homeowner education sessions. 2) Collect wildfire hazard data to assess wildfire hazards to the community. 3) Implement various projects on the ground.</p> <p>Time-line for meeting the steps listed above. Include major milestones, accomplishments and completion date. Conduct public meetings monthly as needed (Spring thru Fall). Conduct 20+ assessments each month.</p>	Primary Project Type	Y or N	Units of Measure	Number	Unit	Assessment/Scoping:	Yes		125	Homes	Planning:					Information/Education:	Yes		5	Meetings	Implementation/Treatment:	Yes		20	Acres	Monitoring/Evaluation:	Yes		5	Subdivisions	(To Report)				
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7	Estimated Total Project Cost
	Estimate the total cost of completing the project. Include all funds (federal, state, local, private, both actual dollars and the value of gifts, supplies, materials, volunteered services, or in-kind match): \$ 40,000 <u>42,000</u>

8	Project Revenue (How will the project be funded?)						SCA	FPD
	Grant Request (List Below)	Other Funds (List Source in columns to right)	Grant	BCLU	ARC	CSFS		
		Dollars (Hard Match)	<u>20,000</u>	10,000	13,000	<u>500</u>		
	<u>\$20,000</u>		<u>18,000</u>					
	<u>18,000</u>	In-Kind (Soft Match)		1,000	5,000	<u>4,500</u>		
		Total Match	<u>20,000</u>					0
Application will be disqualified with insufficient match identified (Federal dollars do not qualify)								<u>240,000</u>

9	Project Expense (How will funds be spent?)							
	(List Source in columns to right)	Grant	BCLU	ARC	SCA	CSFS	FPD's	Total
	Cooperators Salary/ Wages/Benefits		10,000		<u>8,000</u> <u>10,000</u>			18,000
	Operating Expenses				5,000			5,000
	Contractual Services	<u>18,000</u> <u>RH 6/23/04</u>	1,000					19,000
	Capital Expenses							
	Indirect Costs					<u>500</u>	<u>500</u>	<u>500</u>
			<u>11,000</u>		<u>13,000</u>			
	Total	<u>18,000</u>	<u>11,000</u> <u>RH 6/23/04</u>				<u>500</u>	<u>42,500</u> <u>42,000</u>

10	Additional Comments
	Interns will also have opportunities to learn about wildfire mitigation programs and the relationships between the various government agencies and landowners within the Wildland Urban Interface.

ATTACHMENT B
GRANT REPORT/REIMBURSEMENT REQUEST
2003 WSFM COMPETITIVE GRANTS

Subaward No. G-

In order to receive reimbursement, you **must** provide documentation supporting your expenditures covered by this initial disbursement and the corresponding match. You may request reimbursement on a monthly basis as you incur expenses, however the final 10% of the award amount will not be released until the final closeout report is received and accepted. Reimbursement requests must be accompanied by receipts for costs incurred and documentation of matching funds. Federal Funds **cannot** be used as sources for meeting the cost sharing (matching) provisions. **Matching Funds are expenses for goods, services and labor necessary for project implementation and incurred by the applicant which are not reimbursed with Federal Funds.**

1. Grant Award #:	2. Total Award Amount:	3. Community Protected:				
4. Make Payment To: Name: Address:		5. Period of Performance: From: To:				
6. What was accomplished? (Quantity or Status of Project. Please provide a description of accomplishments. Please be specific and report numbers such as acres treated, numbers of defensible spaces, tons of cubic feet or yards of slash collected, number of presentations, number of plans written. Attach additional sheets as necessary.)						
7. Reimbursement Request: Project to Date Reimbursement Request Amount cannot exceed the total award obligation as identified in the Award Document. The Total Reimbursement Request Amount cannot exceed to Total Matching Funds amount for the period being billed.						
	Current Period		Project to Date			
	Reimbursement Request Amount	Matching Funds	Total Costs	Reimbursement Request Amount	Matching Funds	Total Costs
Labor*						
Material**						
Total						
Donated time and materials can only be counted towards the matching component. * Use actual costs or \$11.68/hour for donated or volunteers' time. ** Use actual costs or fair market value of donated materials, supplies, or equipment use.						
8. Amount Paid to CSFS for Products and/Or Services : \$						
9. I request reimbursement in the amount of \$ _____ for the work completed and documented above. I certify that to the best of my knowledge and belief this report is correct and complete and that all outlays reported are for the purposes set forth in the grant award documents. <div style="display: flex; justify-content: space-between; margin-top: 10px;"> Signature: _____ Date: _____ </div>						
10. Certification (To be completed by CSFS District): Work meets minimum standards as set forth by CSFS. <div style="display: flex; justify-content: space-between; margin-top: 10px;"> Signature: _____ Date: _____ </div>						

**Attachment C
Subaward Agreement**

University Contacts	Collaborator Contacts
Administrative Contact Name: Betty Eckert Address: Sponsored Programs Colorado State University Fort Collins, CO 80523-2002 Telephone: 970-491-1554 Fax: 970-491-6147 Email: betty.eckert@research.colostate.edu	Administrative Contact Name: Address: Telephone: Fax: Email:
Principal Investigator Name: Richard L. Homann Address: Colorado State Forest Service Colorado State University Fort Collins, CO 80523-5060 Telephone: 970-491-6303 Fax: 970-491-7736 Email: Richard.homann@colostate.edu	Project Director Name: <i>Graham Billingsley</i> Address: <i>P.O. Box 471</i> <i>Boulder, Co 80306</i> Telephone: <i>303-441-3930</i> Fax: Email:
Financial Contact Name: Same as Administrative Contact Address: Telephone: Fax: Email:	Financial Contact Name: <i>BROOKE HALSEY</i> Address: <i>2020 14th Street</i> <i>Boulder, Colorado</i> Telephone: <i>303-441-4505</i> <i>80306</i> Fax: <i>4524</i> Email: <i>bhalsey@co.boulder.co.us</i>
Authorized Official Name: Lynn Johnson Address: Director, Sponsored Programs Colorado State University Fort Collins, CO 80523-2002 Telephone: 970-491-1550	Authorized Official Name: <i>PAUL D. DANISH</i> Address: <i>County Commissioner</i> Telephone: Fax: Email:



Colorado State Forest Service Program Payment Request

GRANT PROGRAM (CHECK APPROPRIATE PROGRAM TYPE):	
Bureau of Land Management Task Order Program	<input type="checkbox"/>
Volunteer or Rural Fire Assistance (a.k.a.: VFA/RFA)	<input type="checkbox"/>
Economic Action Program (a.k.a.: EAP or Utilization Marketing "UMAC")	<input type="checkbox"/>
Forest Land Enhancement Program (a.k.a.: FLEP)	<input type="checkbox"/>
Insect Disease and Prevention and Suppression Program	<input type="checkbox"/>
State Fire Assistance (a.k.a.: SFA)	<input type="checkbox"/>
Front Range Fuels Treatment Partnership (a.k.a.: FRFTP)	<input checked="" type="checkbox"/>
Stewardship Incentives Program (SIP)	<input type="checkbox"/>
Cooperative Fire Agreement (Active Fire Suppression Cooperators; CRS#R-24-103-206-01)	<input type="checkbox"/>

Name: Julie GussaroffAddress: P.O. Box 182Boulder, CO 80455

The above named has submitted a project application that has been reviewed and approved by the Colorado State Forest Service for funding from Federal Assistance.

Grant Number: 536828Cooperator Match: \$100.00Approved Funding: \$1,200Total Project: \$200.00CSFS Account Number: 536828Amount of Payment: \$100.00
 Circle one: 1st Payment 2nd Payment 3rd Payment Final Payment

 Approved by _____
 (Program manager signature)

Date: _____

FRF-BO-JT-06
Project No. Jamestown Mitigation Group
(For Official Use Only-
No. from original application)

	Total Contracted Services ¹	Total Landowner Services ²	Totals
Labor Cost	200.00	-	A Labor Cost= 200.00
Operating Exp ^{3,4}			B Oper. Exp.=
Revenue Generated (from sale of wood products only) ^{4,5}			C Revenue=
Project Cost			D Total Project (A+B-C) = 200.00
			Amount Originally Approved =
How much of your total cost was paid to CSFS for Products and/or Services? \$ _____			Amount to be Reimbursed ⁵ (.5XD) 100.00

LOA 6/10/04

**LANDOWNER ASSISTANCE PROGRAMS
ACCOMPLISHMENT REPORT (page 2)**

Project No. FRF-BO-JT-06

To be completed by CSFS:

PROGRAM: FRFTP
From application and Form E

Record Accomplishment:

WUI D-space Accomplishment:

No. of D-spaces= _____ Acres slash disposal= _____ Acres fuel breaks = _____
Acres thinned= _____ Acres pruned= _____

I & D Prevention and Suppression Accomplishment:

No. of infested trees treated: _____
Acres inspected and treated: _____
Acres thinned: _____

FLEP Accomplishment:

#1 Plan Acres = _____	#5 Acres = _____	#9 Acres treated = _____
#2 Acres tree planting = _____	#6 Acres treated = _____	#10 Acres of restoration = _____
Acres treated = _____	#7 Acres treated = _____	#11 Acres = _____
#3 Acres treated = _____	#8 Acres treated = _____	
#4 Acres planted/ renovated = _____		

FRFTP Accomplishment:

No. of D-spaces= 1 Acres slash disposal= _____ Acres fuel breaks = _____
Acres thinned= _____ Acres pruned= _____

Greg H. Hagen
Landowner Signature
JUDF Mitigation Chair

[illegible]

11

11

Julie Gussaroff
41 Main Street
Jamestown COLORADO 80455

INVOICE NO.

8145

Colorado State Forest Service
Boulder District
5625 Ute Hiway

SOLD TO Longmont COLORADO 80503-930		SHIPPED TO	
STREET & NO.		STREET & NO.	
RE: Jamestown Mitigation Project			
CITY	STATE	CITY	STATE
	ZIP		ZIP

CUSTOMER'S ORDER	SALESMAN	TERMS	F.O.B.	DATE
				April 112005

10hrs Mitigation Labor @ \$20.00 hr.

200 00

Contractor: Thomas Maloney

P.O. Box 289

Jamestown Colorado 80455

303-786-9755

INVOICE

REDFORM

7H724



Colorado State Forest Service Program Payment Request

GRANT PROGRAM (CHECK APPROPRIATE PROGRAM TYPE):	
Bureau of Land Management Task Order Program	<input type="checkbox"/>
Volunteer or Rural Fire Assistance (a.k.a.: VFA/RFA)	<input type="checkbox"/>
Economic Action Program (a.k.a.: EAP or Utilization Marketing "UMAC")	<input type="checkbox"/>
Forest Land Enhancement Program (a.k.a.: FLEP)	<input type="checkbox"/>
Insect Disease and Prevention and Suppression Program	<input type="checkbox"/>
State Fire Assistance (a.k.a.: SFA)	<input type="checkbox"/>
Front Range Fuels Treatment Partnership (a.k.a.: FRFTP)	<input checked="" type="checkbox"/>
Stewardship Incentives Program (SIP)	<input type="checkbox"/>
Cooperative Fire Agreement (Active Fire Suppression Cooperators; CRS#R-24-103-206-01)	<input type="checkbox"/>

Name: William BrothertonAddress: P.O. Box 149Boulder, CO 80455

The above named has submitted a project application that has been reviewed and approved by the Colorado State Forest Service for funding from Federal Assistance.

Grant Number: 536828 Cooperator Match: \$75.00Approved Funding: \$1,200 Total Project: \$150.00CSFS Account Number: 536828 Amount of Payment: \$75.00Circle one: 1st Payment 2nd Payment 3rd Payment Final PaymentApproved by _____ Date: _____
(Program manager signature)



**LANDOWNER ASSISTANCE PROGRAMS
ACCOMPLISHMENT REPORT FOR REIMBURSEMENT**

FRF-B0-JT-07
Project No. Jamestown Mitigation Group
(For Official Use Only-
No. from original application)

Applicant name (please print): William Brotherton

	Total Contracted Services ¹	Total Landowner Services ²	Totals
Labor Cost	150.00		A Labor Cost= 150.00
Operating Exp. ³			B Oper. Exp.=
Revenue Generated (from sale of wood products only) ⁴			C Revenue=
Project Cost			D Total Project (A+B-C) = 150.00
			Amount Originally Approved =
How much of your total cost was paid to CSFS for Products and/or Services? \$			Amount to be Reimbursed ⁵ (.5XD) 75.00

¹ Any contracted services where payment was made for services.

² Use up to \$ 11.68/hour for Landowner time. This is the maximum allowable.

³ Equipment rental, supplies, etc. needed to complete project. (Tools and Equipment purchases are not reimbursable.)

⁴ Any revenue generated from the sale of wood products is deducted from total project cost.

⁵ Reimbursement amount cannot exceed amount approved. There are no partial payments for FLEP or without prior approval.

* Attach receipts, Cost Documentation Form (contractor costs, your time ledger, gas, oil, etc). Keep copies for your files.

Landowner Signature: Cleg Helmye JUED Mitigatris

Date: 06 October 2005

Mailing Address: P.O. Box 149

City: Jamestown

County: Boulder State: CO Zip: 80455

Phone: 303 473 0492

Practice certified by: [Signature]

CSFS Service Representative

Payment Approval: [Signature]

CSFS

Amount: \$75.00 Date: 10-6-05

Return this form, along with your completed Cost Documentation Form to your local **Colorado State Forest Service District Office**.
Landowner Assistance Program funds may be reportable as taxable income. Please consult your tax advisor.

LANDOWNER ASSISTANCE PROGRAMS
ACCOMPLISHMENT REPORT (page 2)

Project No. FAY-80-JT-07

To be completed by CSFS:

PROGRAM: FRFTP
From application and Form E

Record Accomplishment:

WUI D-space Accomplishment:

No. of D-spaces= _____ Acres slash disposal= _____ Acres fuel breaks = _____
Acres thinned= _____ Acres pruned= _____

I & D Prevention and Suppression Accomplishment:

No. of infested trees treated: _____
Acres inspected and treated: _____
Acres thinned: _____

FLEP Accomplishment:

#1 Plan Acres = _____	#5 Acres = _____	#9 Acres treated = _____
#2 Acres tree planting = _____	#6 Acres treated = _____	#10 Acres of restoration = _____
Acres treated = _____	#7 Acres treated = _____	#11 Acres = _____
#3 Acres treated = _____	#8 Acres treated = _____	
#4 Acres planted/ renovated = _____		

FRFTP Accomplishment:

No. of D-spaces= 1 Acres slash disposal= _____ Acres fuel breaks = _____
Acres thinned= _____ Acres pruned= _____

LANDOWNER ASSISTANCE PROGRAMS COST DOCUMENTATION

I have incurred the following expenses for completion of the LOA Program practice for which I have been funded. These expenses are itemized below. Labor rate to be used if landowner is doing the work is \$11.68/hr. Separate expenses by component (activity). Attach receipts.

Clara Huxford

Landowner Signature _____

JUFO Mitigation Chair

[illegible]

invoice
"

Contractor Paid by Owners: Tom Randolph

Property Address: 58 Mill Street
Jamestown, CO 80455

Services Provided: Fire Mitigation SEP 17 2005
10 hours @ \$15.00/hour
Removed shrubs that were touching the
House and trimmed lower branches off the
pine trees near the house

Please reimburse Beth and Bill Brotherton

P.O. Box 149
Jamestown, CO 80455
(303) 473-0492

58 Mill Street



Colorado State Forest Service Program Payment Request

GRANT PROGRAM (CHECK APPROPRIATE PROGRAM TYPE):	
Bureau of Land Management Task Order Program	<input type="checkbox"/>
Volunteer or Rural Fire Assistance (a.k.a.: VFA/RFA)	<input type="checkbox"/>
Economic Action Program (a.k.a.: EAP or Utilization Marketing "UMAC")	<input type="checkbox"/>
Forest Land Enhancement Program (a.k.a.: FLEP)	<input type="checkbox"/>
Insect Disease and Prevention and Suppression Program	<input type="checkbox"/>
State Fire Assistance (a.k.a.: SFA)	<input type="checkbox"/>
Front Range Fuels Treatment Partnership (a.k.a.: FRFTP)	<input checked="" type="checkbox"/>
Stewardship Incentives Program (SIP)	<input type="checkbox"/>
Cooperative Fire Agreement (Active Fire Suppression Cooperators; CRS#R-24-103-206-01)	<input type="checkbox"/>

Name: John BernartAddress: P.O. Box 306Boulder, CO 80455

The above named has submitted a project application that has been reviewed and approved by the Colorado State Forest Service for funding from Federal Assistance.

Grant Number: 536828Cooperator Match: \$468.04Approved Funding: \$1,200Total Project: \$936.08CSFS Account Number: 536828Amount of Payment: \$468.04

Circle one:

1st Payment2nd Payment3rd Payment

Final Payment

Approved by _____
(Program manager signature)

Date: _____



LANDOWNER ASSISTANCE PROGRAMS ACCOMPLISHMENT REPORT FOR REIMBURSEMENT

FRF-B0-JT-05

Project No. Jamestown Mitigation Group
(For Official Use Only-
No. from original application)

Applicant name (please print): John Bernart

	Total Contracted Services ¹	Total Landowner Services ²	Totals
Labor Cost		936.08 (81 hrs @ 11.68/hr)	A Labor Cost= 936.08
Operating Exp ³			B Oper. Exp.=
Revenue Generated (from sale of wood products only) ⁴			C Revenue=
Project Cost			D Total Project (A+B-C) =
			Amount Originally Approved =
How much of your total cost was paid to CSFS for Products and/or Services? \$			Amount to be Reimbursed ⁵ (.5XD) 468.04

¹ Any contracted services where payment was made for services.

² Use up to \$ 11.68/hour for Landowner time. This is the maximum allowable.

³ Equipment rental, supplies, etc. needed to complete project. (Tools and Equipment purchases are not reimbursable.)

⁴ Any revenue generated from the sale of wood products is deducted from total project cost.

⁵ Reimbursement amount cannot exceed amount approved. There are no partial payments for FLEP or without prior approval.

* Attach receipts, Cost Documentation Form (contractor costs, your time ledger, gas, oil, etc). Keep copies for your files.

Landowner Signature: [Signature] JTED Mitigation

Date: 06 October 2005

Mailing Address: P.O. Box 306 3913 Overland Rd

City: Jamestown

County: Boulder State: CO Zip: 80455

Phone: 303 413 8501

Practice certified by: [Signature]
CSFS Service Representative

Payment Approval: [Signature] Amount: \$468.04 Date: 10-6-05
CSFS

Return this form, along with your completed Cost Documentation Form to your local Colorado State Forest Service District Office.
Landowner Assistance Program funds may be reportable as taxable income. Please consult your tax advisor.

**LANDOWNER ASSISTANCE PROGRAMS
ACCOMPLISHMENT REPORT (page 2)**

Project No. FRF-B0-JT-05

To be completed by CSFS:

PROGRAM:

FRFTP

From application and Form E

Record Accomplishment:

WUI D-space Accomplishment:

No. of D-spaces= _____ Acres slash disposal= _____ Acres fuel breaks = _____

Acres thinned= _____ Acres pruned= _____

I & D Prevention and Suppression Accomplishment:

No. of infested trees treated: _____

Acres inspected and treated: _____

Acres thinned: _____

FLEP Accomplishment:

#1 Plan Acres = _____	#5 Acres = _____	#9 Acres treated = _____
#2 Acres tree planting = _____	#6 Acres treated = _____	#10 Acres of restoration = _____
Acres treated = _____	#7 Acres treated = _____	#11 Acres = _____
#3 Acres treated = _____	#8 Acres treated = _____	
#4 Acres planted/ renovated = _____		

FRFTP Accomplishment:

No. of D-spaces= 1 Acres slash disposal= _____ Acres fuel breaks = _____

Acres thinned= _____ Acres pruned= _____

LANDOWNER ASSISTANCE PROGRAMS COST DOCUMENTATION

I have incurred the following expenses for completion of the LOA Program practice for which I have been funded. These expenses are itemized below. Labor rate to be used if landowner is doing the work is \$11.68/hr. Separate expenses by component (activity). Attach receipts. *AS 7/11*

Greg Hayden

Landowner Signature

JOED Mitigation Chair

[illegible]

Prepared by:

Date:

Invoice

To: Colorado State Forest Service 10/1/05

From: John Benward

P.O. Box 306

39130 Villard Rd

Tamewash CO. 80455

Services:

Fire Mitigation work @ 3913 Villard Rd.

Tamewash CO 80455

June 6/12 5 hours @ 2 people - John & Susan Benward 10.0 hours

July 7/16 6 hours @ 2 people - John & Susan Benward 12.0 hours

July 7/17 4 hours @ 2 people - John & Susan Benward 8.0 hours

7/30 7 hours @ 2 people - John & Susan Benward 14.0 hours

August 8/13 5.5 hours @ 2 people - John & Susan Benward 11.0 hours

8/21 6 hours @ 2 people - John Benward / Kevin Meyer 12.0 hours

September 9/4 4 hours @ one person - John Benward 4.0 hours

9/18 5 hours @ 2 people - John & Susan Benward 10.00 hours

81 hours

Rebound Rate

11.68

\$10.69/hour

\$965.00

936.08



Colorado State Forest Service Program Payment Request

GRANT PROGRAM (CHECK APPROPRIATE PROGRAM TYPE):	
Bureau of Land Management Task Order Program	<input type="checkbox"/>
Volunteer or Rural Fire Assistance (a.k.a.: VFA/RFA)	<input type="checkbox"/>
Economic Action Program (a.k.a.: EAP or Utilization Marketing "UMAC")	<input type="checkbox"/>
Forest Land Enhancement Program (a.k.a.: FLEP)	<input type="checkbox"/>
Insect Disease and Prevention and Suppression Program	<input type="checkbox"/>
State Fire Assistance (a.k.a.: SFA)	<input type="checkbox"/>
Front Range Fuels Treatment Partnership (a.k.a.: FRFTP)	<input checked="" type="checkbox"/>
Stewardship Incentives Program (SIP)	<input type="checkbox"/>
Cooperative Fire Agreement (Active Fire Suppression Cooperators; CRS#R-24-103-206-01)	<input type="checkbox"/>

Name: Jamestown Volunteer Fire DistrictAddress: c/o Mary Ellen Burch (Clerk)P.O. Box 298Boulder, CO 80455

The above named has submitted a project application that has been reviewed and approved by the Colorado State Forest Service for funding from Federal Assistance.

Grant Number: 536828Cooperator Match: \$175.20Approved Funding: \$1,200Total Project: \$1,402.78CSFS Account Number: 536828Amount of Payment: \$175.20Circle one: 1st Payment 2nd Payment 3rd Payment Final PaymentApproved by _____
(Program manager signature)

Date: _____



**LANDOWNER ASSISTANCE PROGRAMS
ACCOMPLISHMENT REPORT FOR REIMBURSEMENT**

FRF-BO-JT-08
Project No. Jamestown Mitigation Group
(For Official Use Only-
No. from original application)

Applicant name (please print): Jamestown Volunteer Fire Dept

	Total Contracted Services¹	Total Landowner Services²	Totals
Labor Cost		350.40 (30 hrs @ 11.68/hr)	A Labor Cost= 350.40
Operating Exp ³			B Oper. Exp.=
Revenue Generated (from sale of wood products only) ⁴			C Revenue=
Project Cost			D Total Project (A+B-C) = 350.40
			Amount Originally Approved =
How much of your total cost was paid to CSFS for Products and/or Services? \$			Amount to be Reimbursed ⁵ (.5XD) 175.20

¹ Any contracted services where payment was made for services.

² Use up to \$ 11.68/hour for Landowner time. This is the maximum allowable.

³ Equipment rental, supplies, etc. needed to complete project. (Tools and Equipment purchases are not reimbursable.)

⁴ Any revenue generated from the sale of wood products is deducted from total project cost.

⁵ Reimbursement amount cannot exceed amount approved. There are no partial payments for FLEP or without prior approval.

* Attach receipts, Cost Documentation Form (contractor costs, your time ledger, gas, oil, etc). Keep copies for your files.

Landowner Signature: [Signature] Mitigation's Chair

Date: 06 October 2005

Mailing Address: P.O. Box 298

City: Jamestown

County: Boulder State: CO Zip: 80455

Phone: 303 449 1806

Practice certified by: [Signature]

CSFS Service Representative

Payment Approval: [Signature]

CSFS

Amount: \$175.20 Date: 10-6-05

Return this form, along with your completed Cost Documentation Form to your local **Colorado State Forest Service District Office**.
Landowner Assistance Program funds may be reportable as taxable income. Please consult your tax advisor.

**LANDOWNER ASSISTANCE PROGRAMS
ACCOMPLISHMENT REPORT (page 2)**

Project No. FRF-B0-JT-08

To be completed by CSFS:

PROGRAM: FRFTP
From application and Form E

Record Accomplishment:

WUI D-space Accomplishment:

No. of D-spaces= _____ Acres slash disposal= _____ Acres fuel breaks = _____
Acres thinned= _____ Acres pruned= _____

I & D Prevention and Suppression Accomplishment:

No. of infested trees treated: _____
Acres inspected and treated: _____
Acres thinned: _____

FLEP Accomplishment:

#1 Plan Acres = _____	#5 Acres = _____	#9 Acres treated = _____
#2 Acres tree planting = _____	#6 Acres treated = _____	#10 Acres of restoration = _____
Acres treated = _____	#7 Acres treated = _____	#11 Acres = _____
#3 Acres treated = _____	#8 Acres treated = _____	
#4 Acres planted/ renovated = _____		

FRFTP Accomplishment:

No. of D-spaces= 2 Acres slash disposal= _____ Acres fuel breaks = _____
Acres thinned= _____ Acres pruned= _____

Greg Higgins
Landowner Signature
JUFU - Migrations Chair

[illegible]

Jamestown Volunteer Fire Dept
Mitigations Work Roster 21 July 05

Name	Start	Finish	<u>Texarado</u>	Burleson	Aston
<i>C. H. Hays</i>	<i>10:00</i>	<i>1400</i>	<i>4.0</i>	<i>—</i>	<i>—</i>

Jamestown Volunteer Fire Dept

Mitigations Work Roster

23 July 2005

	NAME	Start	Finish	Burleson	TEXARDO	Aston	Gillia
1.	Cleghtman	0900	1200	1.5	1.5	—	—
2.	Rog & Woz	0900	1200	1.5	1.5	—	—
3.	Jim Markella	0900	1200	1.5	1.5	—	—
4.							
5.							
6.							
7.							
8.							
9.							
10.							
11.							
12.							
13.							
14.							
15.							
16.							
17.							
18.							
19.							
20.							

Jameston Volunteer Fire Dept
Mitigations Work Roster 30 July 05

NAME	Start	Finish	Texarado
JM	1600	1800	2.0 hr

Jamestown Volunteer Fire Dept

06 AUG

Mitigations Work Roster

Name	Start	Finish	Texarado	Aston	Howlett
JM	1200	1600	4.0		
TRP	12 ⁰⁰	16 ⁰⁰	4.0		
			<hr/>		
			8.0		

Jamestown Volunteer Fire Dept
Mitigations Work Roster 07 AUG 05

Name	Start	Finish	Texarado	Aston	Howlett
JM	1000	1400 1400			4.0

Jamieson VFO

Mitigation Walk Poster 08 AUG 05

Mag Admin

1600 hrs → 1900 hrs.

3 hrs @ Hewlett's

Colorado State Forest Service
Colorado State University Fort Collins ~ Colorado 80523-5060 ~ (970) 491-6303 ~ FAX: (970) 491-7736



LANDOWNER ASSISTANCE PROGRAMS ACCOMPLISHMENT REPORT FOR REIMBURSEMENT

Project No. FRF-BO-JT-01

(For Official Use Only-
No. from original application)

Applicant name (please print): James M. ARGENIO

Jamestown Mitigation Project-GROUP 1 WEST MESA

	Total Contracted Services ¹	Total Landowner Services ²	Totals
Labor Cost	***	256.96 (22 hrs X 11.68)	A Labor Cost= \$ 256.96
Operating Exp ³	***	***	B Oper. Exp.= 0.00
Revenue Generated (from sale of wood products only) ⁴	***	***	C Revenue= 0.00
Project Cost			D Total Project (A+B-C) = 256.96
			Amount Originally Approved = 275.00
How much of your total cost was paid to CSFS for Products and/or Services? \$ 0.00			Amount to be Reimbursed ⁵ (.5X D) 128.48

¹ Any contracted services where payment was made for services.

² Use up to \$ 11.68/hour for Landowner time. This is the maximum allowable.

³ Equipment rental, supplies, etc. needed to complete project. (Tools and Equipment purchases are not reimbursable.)

⁴ Any revenue generated from the sale of wood products is deducted from total project cost.

⁵ Reimbursement amount cannot exceed amount approved. There are no partial payments for FLEP or without prior approval.

* Attach receipts, Cost Documentation Form (contractor costs, your time ledger, gas, oil, etc). Keep copies for your files.

Landowner Signature: James M. Argenio

Date: 28 JAN 05

Mailing Address: P.O. Box 268

City: Jamestown

County: Boulder State: Colo Zip: 80455

Phone: 303.786.9321

Practice certified by: [Signature]

CSFS Service Representative

Payment Approval: [Signature]

CSFS

Amount: \$128.48 Date: 2-7-05

Return this form, along with your completed Cost Documentation Form to your local Colorado State Forest Service District Office.
Landowner Assistance Program funds may be reportable as taxable income. Please consult your tax advisor.

LANDOWNER ASSISTANCE PROGRAMS
ACCOMPLISHMENT REPORT (page 2)

Project No. ERF-B0-JT-01

To be completed by CSFS:

PROGRAM:

WUI Incentives D-space: _____

FLEP: _____

I & D Prevention and Suppression - Bark Beetle: _____

FRFTP: ☒

WUI D-space Accomplishment:

No. of D-spaces= _____ Acres slash disposal= _____ Acres fuel breaks = _____

Acres thinned= _____ Acres pruned= _____

I & D Prevention and Suppression Accomplishment:

No. of infested trees treated: _____

Acres inspected and treated: _____

Acres thinned: _____

FLEP Accomplishment:

#1 Plan Acres = _____

#5 Acres = _____

#9 Acres treated = _____

#2 Acres tree planting = _____

#6 Acres treated = _____

#10 Acres of restoration = _____

Acres treated = _____

#7 Acres treated = _____

#11 Acres = _____

#3 Acres treated = _____

#8 Acres treated = _____

#4 Acres planted/ renovated = _____

FRFTP Accomplishment:

No. of D-spaces= 1 Acres slash disposal= _____ Acres fuel breaks = _____

Acres thinned= _____ Acres pruned= _____

LOA

Colorado
State
FOREST
SERVICE

LOA

Argenio @ Work



James Argenio
225 Porphyry View
PO Box 268
Jamestown, CO 80455
(303) 786-9321

Hourly Rate
\$ 11.68

18-Oct-04
Due upon receipt

Invoice Authorization

James Argenio

Invoice No. 10004

Bill To Colorado State Forest Mitigation

Address c/o Town of Jamestown

PO Box 298

Jamestown, CO 80455

Phone

E-Mail

Deposit Received \$0.00

Invoice Subtotal \$256.96

Tax Rate 0.00%

Invoice Total \$256.96

otal Amount Due \$256.96

Amount Paid

Date	Description	Hours	Amount
9/13/2004	Removal of 4 trees and brush disposal	4	\$46.72
9/14/2004	Removal of 8 trees and brush disposal	8	\$93.44
9/16/2004	Removal of 5 small trees	1.5	\$17.52
9/17/2004	Removal of 2 trees and brush disposal	3.5	\$40.88
9/18/2004	Removal of ladder fuel and 2 trees	5	\$58.40

22
C.T.H.
J.W.D.
J.M.G.

Subtotal \$256.96

Tax \$0.00

Total \$256.96

Thanks for letting us serve you!



LANDOWNER ASSISTANCE PROGRAMS ACCOMPLISHMENT REPORT FOR REIMBURSEMENT

Project No. FRF-B0-JT-01
(For Official Use Only-
No. from original application)

Applicant name (please print): James M. ARGENIO

Jamestown Mitigation Project-GROUP 1 WEST MESA

	Total Contracted Services¹	Total Landowner Services²	Totals
Labor Cost	***	256.96 (22 hrs X 11.68)	A Labor Cost= \$ 256.96
Operating Exp ³	***	***	B Oper. Exp.= 0.00
Revenue Generated (from sale of wood products only) ⁴	***	***	C Revenue= 0.00
Project Cost			D Total Project (A+B-C) = 256.96
			Amount Originally Approved = 275.00
How much of your total cost was paid to CSFS for Products and/or Services? \$ 0.00			Amount to be Reimbursed ⁵ (.5XD) 128.48

¹ Any contracted services where payment was made for services.

² Use up to \$ 11.68/hour for Landowner time. This is the maximum allowable.

³ Equipment rental, supplies, etc. needed to complete project. (Tools and Equipment purchases are not reimbursable.)

⁴ Any revenue generated from the sale of wood products is deducted from total project cost.

⁵ Reimbursement amount cannot exceed amount approved. There are no partial payments for FLEP or without prior approval.

* Attach receipts, Cost Documentation Form (contractor costs, your time ledger, gas, oil, etc). Keep copies for your files.

Landowner Signature: James M. Argenio

Date: 28 JAN 05

Mailing Address: P.O. Box 268

City: Jamestown

County: Boulder State: Colo Zip: 80455

Phone: 303.786.9321

Practice certified by: [Signature]

CSFS Service Representative

Payment Approval: [Signature]

CSFS

Amount: \$128.48 Date: 2-7-05

Return this form, along with your completed Cost Documentation Form to your local **Colorado State Forest Service District Office**.
Landowner Assistance Program funds may be reportable as taxable income. Please consult your tax advisor.

LANDOWNER ASSISTANCE PROGRAMS COST DOCUMENTATION

I have incurred the following expenses for completion of the LOA Program practice for which I have been funded. These expenses are itemized below. Labor rate to be used if landowner is doing the work is \$11.68/hr. Separate expenses by component (activity). Attach receipts.

Signature on Invoice

Landowner Signature

[illegible]



Colorado State Forest Service Program Payment Request

GRANT PROGRAM (CHECK APPROPRIATE PROGRAM TYPE):	
Bureau of Land Management Task Order Program	<input type="checkbox"/>
Volunteer or Rural Fire Assistance (a.k.a.: VFA/RFA)	<input type="checkbox"/>
Economic Action Program (a.k.a.: EAP or Utilization Marketing "UMAC")	<input type="checkbox"/>
Forest Land Enhancement Program (a.k.a.: FLEP)	<input type="checkbox"/>
Insect Disease and Prevention and Suppression Program	<input type="checkbox"/>
State Fire Assistance (a.k.a.: SFA)	<input type="checkbox"/>
Front Range Fuels Treatment Partnership (a.k.a.: FRFTP)	<input checked="" type="checkbox"/>
Stewardship Incentives Program (SIP)	<input type="checkbox"/>
Cooperative Fire Agreement (Active Fire Suppression Cooperators: CRS#R-24-103-206-01)	<input type="checkbox"/>

Name: Ira L. BertinAddress: P.O. Box 143Boulder CO 80455

The above named has submitted a project application that has been reviewed and approved by the Colorado State Forest Service for funding from Federal Assistance.

Grant Number: _____ Cooperator Match: \$ 52.56Approved Funding: \$120 Total Project: \$105.12CSFS Account Number: _____ Amount of Payment: \$52.56Circle one: 1st Payment 2nd Payment 3rd Payment Final PaymentApproved by _____ Date: _____
(Program manager signature)



LANDOWNER ASSISTANCE PROGRAMS ACCOMPLISHMENT REPORT FOR REIMBURSEMENT

Project No. FRF-BO-JT-03

(For Official Use Only-

No. from original application)

Applicant name (please print): Ira L. BERTIN

Jamestown Mitigation Project-GROUP 4 WARD STREET

	Total Contracted Services ¹	Total Landowner Services ²	Totals
Labor Cost	***	\$ 105.12 (9hrs X 11.68)	A Labor Cost= \$ 105.12
Operating Exp ³	***	***	B Oper. Exp.= 0.00
Revenue Generated (from sale of wood products only) ⁴	***	***	C Revenue= 0.00
Project Cost			D Total Project (A+B-C) = 105.12
			Amount Originally Approved = 120.00
How much of your total cost was paid to CSFS for Products and/or Services? \$ 0.00			Amount to be Reimbursed ⁵ (.5XD) \$ 52.56

¹ Any contracted services where payment was made for services.

² Use up to \$ 11.68/hour for Landowner time. This is the maximum allowable.

³ Equipment rental, supplies, etc. needed to complete project. (Tools and Equipment purchases are not reimbursable.)

⁴ Any revenue generated from the sale of wood products is deducted from total project cost.

⁵ Reimbursement amount cannot exceed amount approved. There are no partial payments for FLEP or without prior approval.

* Attach receipts, Cost Documentation Form (contractor costs, your time ledger, gas, oil, etc). Keep copies for your files.

Landowner Signature: IRA L. BERTIN

Date: 28 JAN 05

Mailing Address: P.O. Box 143

City: Jamestown

County: Boulder State: Colo Zip: 80455

Phone: 303.447.9977

Practice certified by: [Signature]

CSFS Service Representative

Payment Approval: [Signature]

CSFS

Amount: \$52.56 Date: 2-7-05

Return this form, along with your completed Cost Documentation Form to your local **Colorado State Forest Service District Office**.
Landowner Assistance Program funds may be reportable as taxable income. Please consult your tax advisor.

LANDOWNER ASSISTANCE PROGRAMS
ACCOMPLISHMENT REPORT (page 2)

Project No. FRF-130-JT-02

To be completed by CSFS:

PROGRAM:

WUI Incentives D-space: _____

FLEP: _____

I & D Prevention and Suppression - Bark Beetle: _____

FRFTP: ☒

WUI D-space Accomplishment:

No. of D-spaces= _____ Acres slash disposal= _____ Acres fuel breaks = _____

Acres thinned= _____ Acres pruned= _____

I & D Prevention and Suppression Accomplishment:

No. of infested trees treated: _____

Acres inspected and treated: _____

Acres thinned: _____

FLEP Accomplishment:

#1 Plan Acres = _____	#5 Acres = _____	#9 Acres treated = _____
#2 Acres tree planting = _____	#6 Acres treated = _____	#10 Acres of restoration = _____
Acres treated = _____	#7 Acres treated = _____	#11 Acres = _____
#3 Acres treated = _____	#8 Acres treated = _____	
#4 Acres planted/ renovated = _____		

FRFTP Accomplishment:

No. of D-spaces= 1 Acres slash disposal= _____ Acres fuel breaks = _____

Acres thinned= _____ Acres pruned= _____

LOA

Colorado
State
FOREST
SERVICE

LOA

LANDOWNER ASSISTANCE PROGRAMS COST DOCUMENTATION

I have incurred the following expenses for completion of the LOA Program practice for which I have been funded. These expenses are itemized below. Labor rate to be used if landowner is doing the work is \$11.68/hr. Separate expenses by component (activity). Attach receipts.

IANA 1 RSTN

Landowner Signature _____

[illegible]

IRA L. BORTIN
 P.O. BOX 143, 18 WARD ST,
 JAMESTOWN, CO 80455
 303-447-9977

408008

CUSTOMER'S ORDER NO. 303-443-9062		DEPARTMENT JVFD		DATE 1356704		
NAME JAMESTOWN VOLUNTEER FIRE DEPARTMENT						
ADDRESS P.O. BOX 28 CLEVE HOLMAN, MITIGATION CHAIRMAN						
CITY, STATE, ZIP JAMESTOWN, CO 80455						
SOLD BY		CASH	C.O.D.	CHARGE	ON ACCT.	
				MDSE RETD	PAID CUT	
QUANTITY	DESCRIPTION			PRICE	AMOUNT	
1	REMOVED TREES AND ALL					
2	BRANCHES MARKED WITH					
3	BLUE PAINT. TRIMMED					
4	BRANCHES OR REMAINING					
5	10 HRS TREES ABOVE 8' HEIGHT.			\$11.86	\$118.60	
6	9				9 X 11.68	105.12
7	FIRE MITIGATION WORK					
8	COMPLETED AT 18 WARD ST.					
9	DURING JULY AND AUGUST.					
10						
11	INVOICE TOTAL					
12	LATER DETAIL OF HOURS:					
13	4 HRS	24 JUL 04	CUT TREES & BRANCHES			
14	3 HRS	17 AUG 04	TRIMED BRANCHES ABOVE			
15	2 HRS	07 SEP 04	REMOVED CUTTINGS			
16	1					
17	THANK YOU, IRA L. BORTIN					
18						
19						
20						
RECEIVED BY						



KEEP THIS SLIP FOR REFERENCE
 ORIGINAL



Colorado State Forest Service Program Payment Request

GRANT PROGRAM (CHECK APPROPRIATE PROGRAM TYPE):	
Bureau of Land Management Task Order Program	<input type="checkbox"/>
Volunteer or Rural Fire Assistance (a.k.a.: VFA/RFA)	<input type="checkbox"/>
Economic Action Program (a.k.a.: EAP or Utilization Marketing "UMAC")	<input type="checkbox"/>
Forest Land Enhancement Program (a.k.a.: FLEP)	<input type="checkbox"/>
Insect Disease and Prevention and Suppression Program	<input type="checkbox"/>
State Fire Assistance (a.k.a.: SFA)	<input type="checkbox"/>
Front Range Fuels Treatment Partnership (a.k.a.: FRFTP)	<input checked="" type="checkbox"/>
Stewardship Incentives Program (SIP)	<input type="checkbox"/>
Cooperative Fire Agreement (Active Fire Suppression Cooperators: CRS#R-24-103-206-01)	<input type="checkbox"/>

Name: Rick L. DavisAddress: P.O. Box 216Boulder, CO 80455

The above named has submitted a project application that has been reviewed and approved by the Colorado State Forest Service for funding from Federal Assistance.

Grant Number: _____ Cooperator Match: \$1,033.38Approved Funding: \$1,200 Total Project: \$2,066.76CSFS Account Number: _____ Amount of Payment: \$1,033.38Circle one: 1st Payment 2nd Payment 3rd Payment Final PaymentApproved by _____ Date: _____
(Program manager signature)

Colorado State Forest Service
Colorado State University Fort Collins ~ Colorado 80523-5060 ~ (970) 491-6303 ~ FAX: (970) 491-7736



**LANDOWNER ASSISTANCE PROGRAMS
ACCOMPLISHMENT REPORT FOR REIMBURSEMENT**

Project No. FRF-BO-JT-03

(For Official Use Only-
No. from original application)

Applicant name (please print): Rick DAVIS

Jamestown Mitigation Project-GROUP 5 MAIN STREET

	Total Contracted Services¹	Total Landowner Services²	Totals
Labor Cost	1920.00	93.44 (8 hrs X 11.68)	A Labor Cost= \$ 2013.44
Operating Exp ³	***	53.32	B Oper. Exp.= 53.32
Revenue Generated (from sale of wood products only) ⁴	***	***	C Revenue= 0.00
Project Cost			D Total Project (A+B-C) = 2066.76
			Amount Originally Approved = 2400.00
How much of your total cost was paid to CSFS for Products and/or Services? \$ 0.00			Amount to be Reimbursed ⁵ (.5XD) 1033.38

¹ Any contracted services where payment was made for services.

² Use up to \$ 11.68/hour for Landowner time. This is the maximum allowable.

³ Equipment rental, supplies, etc. needed to complete project. (Tools and Equipment purchases are not reimbursable.)

⁴ Any revenue generated from the sale of wood products is deducted from total project cost.

⁵ Reimbursement amount cannot exceed amount approved. There are no partial payments for FLEP or without prior approval.

* Attach receipts, Cost Documentation Form (contractor costs, your time ledger, gas, oil, etc). Keep copies for your files.

Landowner Signature: Rick L. Davis

Date: 28 JAN 05

Mailing Address: P.O. Box 216

City: Jamestown

County: Boulder State: COLO Zip: 80455

Phone: 303.444.2430

Practice certified by: [Signature]

CSFS Service Representative

Payment Approval: [Signature] Amount: \$1,033.38 Date: 2-7-05

CSFS

Return this form, along with your completed Cost Documentation Form to your local **Colorado State Forest Service District Office**.
Landowner Assistance Program funds may be reportable as taxable income. Please consult your tax advisor.

LANDOWNER ASSISTANCE PROGRAMS
ACCOMPLISHMENT REPORT (page 2)

Project No. FRF-130-JT-03

To be completed by CSFS:

PROGRAM:

WUI Incentives D-space: _____

FLEP: _____

I & D Prevention and Suppression - Bark Beetle: _____

FRFTP: ☒

WUI D-space Accomplishment:

No. of D-spaces= _____ Acres slash disposal= _____ Acres fuel breaks = _____

Acres thinned= _____ Acres pruned= _____

I & D Prevention and Suppression Accomplishment:

No. of infested trees treated: _____

Acres inspected and treated: _____

Acres thinned: _____

FLEP Accomplishment:

#1 Plan Acres = _____

#5 Acres = _____

#9 Acres treated = _____

#2 Acres tree planting = _____

#6 Acres treated = _____

#10 Acres of restoration = _____

Acres treated = _____

#7 Acres treated = _____

#11 Acres = _____

#3 Acres treated = _____

#8 Acres treated = _____

#4 Acres planted/ renovated = _____

FRFTP Accomplishment:

No. of D-spaces= 1 Acres slash disposal= _____ Acres fuel breaks = _____

Acres thinned= _____ Acres pruned= _____

LOA

Colorado
State
FOREST
SERVICE

LOA

LANDOWNER ASSISTANCE PROGRAMS COST DOCUMENTATION

I have incurred the following expenses for completion of the LOA Program practice for which I have been funded. These expenses are itemized below. Labor rate to be used if landowner is doing the work is \$11.68/hr. Separate expenses by component (activity). Attach receipts.

Rick L. Davis
Landowner Signature

[illegible]

Hayes Tree Service, Inc.

7312 Arapahoe Road

Boulder CO 80303

(303)443-9554 Fax (303) 938-1771

Invoice

Mr. Rick Davis

29 Main St.

Jamestown, Co 80455

DATE INVOICE #

10/13/2004

29002

Job Name	Job Site	Phone	Salesperson	Total Due
Davis Remove-04**	29 Main St.	303-444-2430	Craig Hayes	\$1,920.00

Item	Plant	Service Description	Completed	Tax	Qty	Price
1	Willow	Remove Remove entire Willow to low stump and remove all debris for approx. \$1,720.00-\$1,920.00.	10/12/2004	0.00%	1	\$1920.00

Subtotal:	\$1,920.00
SalesTax:	\$0.00
Total:	\$1,920.00

Commercial applicators are licensed by the Colorado Department of Agriculture.

*checked
5/22/05*

Rick Davis
29 Main St.
J.T. CO 8455
PO Box 216
303.444.2430

Sept 20 4 hours x 11.68 = 46.72 ct Tree/slash/drop.
24 2 hours x 11.68 = 23.36 ^{ct} disposal
Oct 16 2 hours x 11.68 = 23.36 ^{ct} tree/slash/drop
8 93.44
Hardaway
laber

CTH
IMP
JFD

Tree Cutting supplies

SUTHERLAND LUMBER CO
3390 VALMONT
303-443-8891

Don't forget
CTH
IMP
JFD

OPERATOR	Q33	BASIC SALE	
SNAP HOOK QUICK	1x	2.79	2.79
07151405116/0385492			
ROPE CLIP 5/16	1x	0.69	0.69
04222806205/4488177			
ROPE THIMBLE 3/8	1x	0.69	0.69
04222806214/4488094			
ROPE THIMBLE 3/8	1x	0.69	0.69
04222806214/4488094			
ROPE TWISTED NYL	1x	20.99	20.99
07151400304/3536737			
ROPE CLIP 5/16	1x	0.69	0.69
04222806205/4488177			
CABLE PULLER 2SF	1x	22.99	22.99
03579465903/3213469			
SUBTOTAL			49.53
TAX1			3.79
TOTAL			53.32
CASH TENDER			60.00
CHANGE DUE CUSTOMER			6.68

Keep your receipt
20% re-stocking fee
without receipt

09-25-2004 001166 02 033 12:37:21 2208



Colorado State Forest Service Program Payment Request

GRANT PROGRAM (CHECK APPROPRIATE PROGRAM TYPE):	
Bureau of Land Management Task Order Program	<input type="checkbox"/>
Volunteer or Rural Fire Assistance (a.k.a.: VFA/RFA)	<input type="checkbox"/>
Economic Action Program (a.k.a.: EAP or Utilization Marketing "UMAC")	<input type="checkbox"/>
Forest Land Enhancement Program (a.k.a.: FLEP)	<input type="checkbox"/>
Insect Disease and Prevention and Suppression Program	<input type="checkbox"/>
State Fire Assistance (a.k.a.: SFA)	<input type="checkbox"/>
Front Range Fuels Treatment Partnership (a.k.a.: FRFTP)	<input checked="" type="checkbox"/>
Stewardship Incentives Program (SIP)	<input type="checkbox"/>
Cooperative Fire Agreement (Active Fire Suppression Cooperators; CRS#R-24-103-206-01)	<input type="checkbox"/>

Name: Jamestown Volunteer Fire DistrictAddress: c/o Mary Ellen Burch (Clerk)P.O. Box 298Boulder, CO 80455

The above named has submitted a project application that has been reviewed and approved by the Colorado State Forest Service for funding from Federal Assistance.

Grant Number: _____ Cooperator Match: \$526.19Approved Funding: \$1,200 Total Project: \$1,052.38CSFS Account Number: _____ Amount of Payment: \$526.19Circle one: 1st Payment 2nd Payment 3rd Payment Final PaymentApproved by _____ Date: _____
(Program manager signature)



LANDOWNER ASSISTANCE PROGRAMS ACCOMPLISHMENT REPORT FOR REIMBURSEMENT

Project No. FRE-BO-JT-04

(For Official Use Only-

No. from original application)

Applicant name (please print): Jamestown Volunteer Fire Dept

	Total Contracted Services ¹	Total Landowner Services ²	Totals
Labor Cost	***	\$ 1004.48	A Labor Cost= 1004.48
Operating Exp ³	***	47.90	B Oper. Exp.= 47.90
Revenue Generated (from sale of wood products only) ⁴	***	0.00	C Revenue= 0.00
Project Cost			D Total Project (A+B-C) = 1052.38
			Amount Originally Approved = 1200.00
How much of your total cost was paid to CSFS for Products and/or Services? \$ 0.00			Amount to be Reimbursed ⁵ (.5XD) 526.19

¹ Any contracted services where payment was made for services.

² Use up to \$ 11.68/hour for Landowner time. This is the maximum allowable.

³ Equipment rental, supplies, etc. needed to complete project. (Tools and Equipment purchases are not reimbursable.)

⁴ Any revenue generated from the sale of wood products is deducted from total project cost.

⁵ Reimbursement amount cannot exceed amount approved. There are no partial payments for FLEP or without prior approval.

* Attach receipts, Cost Documentation Form (contractor costs, your time ledger, gas, oil, etc). Keep copies for your files.

Landowner Signature: [Signature] JFD 4265

Date: 28 JAN 05

Mailing Address: 11 P.O. Box 298 % Mary Ellen Burch/Clerk

City: Jamestown

County: Boulder State: COLO Zip: 80455

Phone: 303.443.9062

Practice certified by: [Signature]

CSFS Service Representative

Payment Approval: [Signature]

CSFS

Amount: \$526.19 Date: 2-7-05

Return this form, along with your completed Cost Documentation Form to your local Colorado State Forest Service District Office.
Landowner Assistance Program funds may be reportable as taxable income. Please consult your tax advisor.

LANDOWNER ASSISTANCE PROGRAMS
ACCOMPLISHMENT REPORT (page 2)

Project No. FRF-130-JT-04

To be completed by CSFS:

PROGRAM:

WUI Incentives D-space: _____

FLEP: _____

I & D Prevention and Suppression - Bark Beetle: _____

FRFTP: ☒

WUI D-space Accomplishment:

No. of D-spaces= _____ Acres slash disposal= _____ Acres fuel breaks = _____

Acres thinned= _____ Acres pruned= _____

I & D Prevention and Suppression Accomplishment:

No. of infested trees treated: _____

Acres inspected and treated: _____

Acres thinned: _____

FLEP Accomplishment:

#1 Plan Acres = _____	#5 Acres = _____	#9 Acres treated = _____
#2 Acres tree planting = _____	#6 Acres treated = _____	#10 Acres of restoration = _____
Acres treated = _____	#7 Acres treated = _____	#11 Acres = _____
#3 Acres treated = _____	#8 Acres treated = _____	
#4 Acres planted/ renovated = _____		

FRFTP Accomplishment:

No. of D-spaces= 1 Acres slash disposal= 1 Acres fuel breaks = _____

Acres thinned= 1 Acres pruned= 1

LOA

Colorado
State
FOREST
SERVICE

LOA

LANDOWNER ASSISTANCE PROGRAMS COST DOCUMENTATION

I have incurred the following expenses for completion of the LOA Program practice for which I have been funded. These expenses are itemized below. Labor rate to be used if landowner is doing the work is \$11.68/hr. Separate expenses by component (activity). Attach receipts.

Chas. F. Hopson 4265

Landowner Signature
Cleg Holiman JVFD Command Officer 4265
Jamestown Mitigation Project-Chairman

[illegible]

Legend: C=Cut Trees L=Limbing Srem=Slash Removal

JAMESTOWN VFD MITIGATION Demo Area Jamestown Park/Group 5

August 2004

Date	Time	Hours	Personnel	Activity	Initial
23 AUGUST 04	1100-1300	2.0x1	Holiman	Cut & Limb	CHT
24 AUGUST 04	1300-1500	2.0x1	Holiman	Cut & Limb	CHT
25 AUGUST 04	0900-1300	4.0x1	Holiman	Cut & Limb	CHT
27 AUGUST 04	1130-1600	4.5x2	Holiman/Boone	Cut & Limb/ Slash Removal	CHT/SBS
28 AUGUST 04	1200-1700	5.0x1	Holiman	Slash Removal	CHT

JAMESTOWN VFD MITIGATION Howlett/Group5 Porphyry Gulch

November 2004

14 NOVEMB 04	0900-1500	6.0x1	Martella	C L Srem	CHT
27 JANUAR 05	1600-1700	1.0x1	Holiman	C L Srem	CHT

King/Burleson

15th St
Camp 4

JAMESTOWN VFD MITIGATION CUTTING CREW

04 DECEMBER 04

	S	Fin	Hrs
1. Chg Helmer	830	13:00	4.5
2. Jim Matella	830	1300	4.5
3. Roger Wagner	830	1300	4.5
4. Matt Kuhlhaas	1030	1230	2.0
5. Joe Reichart	1030	1230	2.0
6. Lee Mauer	1000	1300	3.0
7. Barb Robinson	1000	1300	3.0
8.			<hr/> 23.5
9.			1168/hrs
10.			TUFD

1168
23.5
5840
2504
2336
274480

JAMESTOWN VOLUNTEER FIRE DEPARTMENT

Mitigation Cutting Crew Signup

JAN 15
Kiz / Ebersen 15th
group 6

Hrs

9-12



1. ~~Mike Martella~~ (No show)
2. Rob Roehle
3. Rogan + Saw
4. ~~Shawn + Susan~~ (No show) (50% chance) cswarts@gmail.com
5. Cleg Holiman
6. Nicole Davis
7. Paul Mackin
8. John Lillard
9. El Gorge
10. Matt Kuhlmann
11. Tim Stokes

Contact: Cleg Holiman Command 4265

12. Murray Stokes
13. June Hethgen
14. Jeff Lechert
15. Jim Argenio
16. Bill Buerger

Wendystokes@cpsEAPSplus.com
timstokes@

~~27~~ 27 hrs

27
8
1.5
30.5 hrs MED
CET

DPD
Don't

EARL'S SAW & MOWER SHOP

The Region's Only Stihl Master Service Dealer
Stihl - Husqvarna - Jonsereds - Lawn Boy - Snapper - Toro
Sales - Service

1970 31st St. Boulder, CO 80301
Ph. 303-443-7598 Fax 303-473-0194

.....
EARL'S SAW SHOP
1970 31ST ST
BOULDER, CO 80301
303-443-7598

C O P Y
12/03/2004 16:33
Sale:

Transaction # 11
Card Type: VISA
Acc: *****6706
Entry: Swiped
Sale: 47.90
Reference No.: 0011
Auth.Code: 031053
Response: AP

CUSTOMER'S ORDER NO.		PHONE		DATE																													
NAME 12-3-04																																	
ADDRESS Jamestown Fire																																	
SOLD BY	CASH	C.O.D.	CHARGE	ON ACCT.	MDSE. RET'D.																												
<table border="1"> <thead> <tr> <th>QTY.</th> <th>DESCRIPTION</th> <th>PRICE</th> <th>AMOUNT</th> </tr> </thead> <tbody> <tr> <td colspan="4">PLEASE PAY FROM THIS INVOICE.</td> </tr> <tr> <td></td> <td>2 cycle 5gal mix</td> <td>14</td> <td>99</td> </tr> <tr> <td></td> <td>1 gal Bar + (hmin)</td> <td>6</td> <td>99</td> </tr> <tr> <td></td> <td>23 KS-72</td> <td>25</td> <td>90</td> </tr> <tr> <td colspan="2">AMOUNT DUE BY THE 9TH OF FOLLOWING MONTH.</td> <td>TAX</td> <td></td> </tr> <tr> <td colspan="2">RECEIVED BY</td> <td>TOTAL</td> <td>47.90</td> </tr> </tbody> </table>						QTY.	DESCRIPTION	PRICE	AMOUNT	PLEASE PAY FROM THIS INVOICE.					2 cycle 5gal mix	14	99		1 gal Bar + (hmin)	6	99		23 KS-72	25	90	AMOUNT DUE BY THE 9TH OF FOLLOWING MONTH.		TAX		RECEIVED BY		TOTAL	47.90
QTY.	DESCRIPTION	PRICE	AMOUNT																														
PLEASE PAY FROM THIS INVOICE.																																	
	2 cycle 5gal mix	14	99																														
	1 gal Bar + (hmin)	6	99																														
	23 KS-72	25	90																														
AMOUNT DUE BY THE 9TH OF FOLLOWING MONTH.		TAX																															
RECEIVED BY		TOTAL	47.90																														

D PRODUCT 610T

All claims and returned goods must be accompanied by this bill.

152560

NEBS To Reorder:
800-225-6380 or nebs.com

THANK YOU

Cleg Holiman
P.O. Box 291
Jamestown COLORADO 80455
303.443.9062

Colorado State Forest Service
Boulder District
Attention: Bob Bundy
5625 Ute Highway
Longmont COLORADO 80503-9130
303.823.5774

22 February 06

Dear Bob:


Greetings to you and thank you for all of your help in the mitigation of private properties in Jamestown, Colorado.

Enclosed is an invoice from Allan Mueller requesting \$814.00 in funds for mitigation done on his property at 154 Mesa Street.

Mr. Mueller has voiced his discontent with the marking methods that were employed on his property, 1) The size and locations of marks and 2) entry onto his property without prior notice. It is my opinion that Mr. Mueller was well informed about procedure when he became a member of the Jamestown Mitigation Group.

His property is in need of inspection prior to refund. Mueller's property is in Group 1 WEST MESA. Please recalculate his refund at the specified \$11.68 per hour with 50% return of total invoice per specifics of the plan, if you feel the work done is fair representation. Please give him a call prior to inspection.

If I can be of further service, please let me know.


Cleg Holiman
Mitigations Chair-Jamestown VFD
cc: Allan Mueller

1143-9-32

Allan Mueller

154 Mesa St./ P.O. Box 310
Jamestown, CO 80455
Phone 303 443 2027

DATE: 113005
INVOICE 1

Bill To:

Colorado State Forestry

For:

Fire mitigation as per discussions

DESCRIPTION	HOURS	RATE	AMOUNT	DATE
Hired help, from 7-28-04 to 11-25-05	37	11	\$ 407.00	
Owner hours, same period	37	11	\$ 407.00	
TOTAL			\$ 814.00	

Make all checks payable to **Allan Mueller**
P.O 310
Jamestown, CO 80455

THANK YOU FOR YOUR BUSINESS!