Owen Jr,Allen

From: Sent: To: Subject:	sp@research.colostate.edu Friday, July 22, 2011 6:12 PM Krueger,TERESA; Atella,Mary; Owen Jr,Allen 5-3 project update (Blue sheet notification)	7/22/2011
Project number	5-36709 has been created or updated	
Investigator:	Owen Jr, David Allen	
	08 Haz Fuels BO	
Sponsor Name:	USDA-USFS-Forest Research	
Contract No:	08-DG-11020000-027	
Brief descripti	on of this action:	
7/7/2011		
dsharke/e	xtend end date	
For more detail	s see the Research Project Status screen on the web at URL:	
https://p	ass.research.colostate.edu/rps/rps.asp?p proj=6709	
Project Start:	7/24/2008	
Project End:		
	9/30/2012	

http://purgatory.research.colostate.edu/reports/rwservlet?RPS Proj+6709+PDF

Cólorado State Forest Service 2008 Stevens' Funds Wildland Urban Interface Grant Application

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FOR OFFICIAL	USE ONLY
District Submitting Project:	Boulder
Forester Submitting Project:	Bob Bundy
District Priority Number:	1
Date Submitted:	2/25/08
Ranking:	

		Applicant Information
	Applicant:	CSFS-Boulder District
1	Contact Person:	Bob Bundy
	Address:	5625 Ute Highway
	City/Zip Code:	Longmont, CO 80503
	Phone (Work/Cell):	(303) 823-5774
	Email:	rbundy@lamar.colostate.edu
	Fax:	(303) 823-5768

_	Community At Risk Information										
2	Name of Project: Community Name(s): County: Latitude (decimal degrees):			Gold Hill Road							
				Town	Town of Gold Hill & Gold Run Subdivision						
				Boulder 40°3`50`N		Congressio	nal Dis	trict:	02		
						Longitude (decin	Longitude (decimal degrees):			105°24'43''W	
2	Threat Description (check all that apply)										
	Homes:	\boxtimes	Num	per of: 137		Infrastructure:			nated e of:	\$62 Million	
	Businesses:	\boxtimes	Num	ber of:	5	Economic Viability:	vah		nated e of:		
	Watersheds:	\boxtimes	Num	ber of:	2	Historic Structures:			per of:	9	
	Other (Describe): Th			ere are nu	merous high-u	se recreation and camp areas with	nin and ar	ound the	e propos	sed project.	

	t Amount / Project Description ace provided below. The review committee will not consider attachments
Dollar Amount Requested \$ 80,000	Projected Match \$ 15,200

Will these funds he distributed to the Landowner as a Pass-Thru Grant? No

Provide a brief overview of the project and the project area. (If applying for a fuels reduction project, identify vegetation types)

The Gold Hill CWPP identifies three high priority forest treatment areas around the Gold Hill and Gold Run communities. The primary wildland fire threat to the communities is from a wind-driven fire coming from the northwest, west, or southwest. A shaded fuel break project has been completed on the south side of the communities. A shaded fuel break is currently being set up on the north side of town with treatment to occur in 2008. This project would treat lands to the west of town. These lands include dense forest stands of mixed ponderosa pine, lodgepole pine, and Douglas-fir. This project includes thinning these stands to an average of 15' crown spacing along the evacuation route west of the affected communities. This evacuation route thinning would tie into meadows and recent forest treatments to create a 300+ foot wide shaded fuel break on the windward side of town. This thinning would serve as a major shaded fuel between the northern and southern half of Boulder County. Each year local and federal agencies have been completing an important untreated segment. The USFS has treated portions of the forest around the proposed project. The USFS has 1,830 burn piles in their project areas for burning in 2009 or later. A 335 acre broadcast burn adjacent to the proposed treatment was identified in the Sugarloaf EA with a pending burn date. It should be noted that the CWPP identified regular campfire activity west of town as a high wildland fire hazard to the communities.

and a strength	Scope of Work / Project Timeline All information for the project must fit into the space provided below. Attachments will not be considered by the review committee.
	Provide a brief scope of work that clearly describes how grant funds will be spent. (This should be more specific than the project description.)
	Awarded funds will be used on the costs to contract and implement forest treatment. The contract administrative charge for the project will be \$15,000. After the project is set up and a contract/scope of work is written, the CSFS will conduct a project showing, followed by contractor bid. CSFS and Colorado State University will award the most qualified contractor with the lowest bid. \$60,000 will be used to pay for implementation of the project. These implementation funds will cover tree cutting, the piling of slash and roundwood, and necessary follow-up slash management.
	Check all activities that will occur as part of this project: X Thinning or harvest by hand or mechanical Lop-and-scatter Slash X Pile Slash
	X Thinning or harvest by hand or mechanical Lop-and-scatter Slash X Pile Slash
	Chip or Grind Slash Pile Burning Broadcast Burning
	X Other (Specify:) Combination of chipping/pile burning depending on proximity to roads and houses.
	Describe all planned long-term maintenance (grant funded or other) if this project is funded. The Gold Hill Town Meeting group is leading the CWPP efforts. This group is responsible for planning. monitoring, and organizing maintenance of CWPP projects. They will work with the landowners and local agencies to ensure proper maintenance is completed. MPB tree cutting will occur annually, with a reentry to maintain the fuel break treatment estimated in 20 years.
	What is the duration of this project? (check one) One Year I Two Years
	Is this a continuing project from previous year/s? (<i>check one</i>) Yes No
	Provide a timeline for the project
	Summer 2008: Estimated project funding awarded. Summer 2008: Project layout and contract setup.
	Fall 2008-Spring 2009: Project cutting and implementation.
	Winter 2009-2010: Burn any remaining slash piles.

Interagency Collaboration

Specify the private, local, tribal, county, state, federal and/or non-governmental (501c3) organizations that will contribute to or participate in the completion of this project. Describe briefly the contributions each partner will make (*i.e. – donating time/equipment, funding, etc.*).

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The USFS and BLM are completing treatment on adjacent projects, but this is not counted in the contributions. The CSFS will be contributing project setup and administration time. Boulder County Parks and Open Space will be contributing labor matching efforts. The Gold Hill Town Meeting group and the Gold Hill Fire Volunteer Protection District will be contributing time for planning and landowner communications. Local landowners will contribute funding and labor efforts.

	Community	Wildfire Prote	ction Plan (CWPP))		
	Does this community have a wildfire p CWPP guidelines? (check one)	otection plan that i	follows the Healthy Ford	est Restoration Act		
	Is this project part of the plan? (check	one) 🛛 yes	no			
	CWPP I	ebsite: http://goldi	hillfire.org/cwpp/			
	Project Category	(check all that appl	y and answer related qu	uestions)		
	Hazard Fuels Reduction 🖂					
	TOTAL Number of acres to be 195	E:	stimated cost per acre:	\$410		
	Number of communities directly affected by this project: 2					
6	Information & Education 🖂					
Ŭ	Number of citizens to be reached: 17 Landowners + Gold Hill Town Meeting participants					
	Planning 🖂					
	Number of residences affected:	17				
	Project Type (check all that apply)					
	Assessment / Scoping:		Implementation / Trea	tment:		
	Homeowner / Community Action:	\boxtimes	Monitoring / Evalu	uation:		
	Information / Education:	\boxtimes				

_	(Applications will be disqua) Please specify	Grant Con lified if insufficient match is each match contributor an	identified: fede	ral dollars DO N	OT qualify- see cri	teria d FILL	& inst ALL	ructio FIEL	ns fo DS	er exception)
7	Contributors: (Please specify)	CSFS Project Prep & Admin Costs	Town of Gold Hill	BoCo Parks/OS	Landowners					TOTAL
	Dollars (HardMatch):				\$5,000					\$ 5,000
	In-Kind (SoftMatch):	\$4,000	\$200	\$5,000	\$1,000					\$ 10,200
	TOTAL:	\$ 4,000	\$ 200	\$ 5,000	\$ 6,000	\$	0	\$	0	\$ 15,200

	Please fill all fields	Grant Share (S Amount Requested)	Match (from block seven)		TOTAL
	A CONTRACTOR OF THE OWNER	- Longing - Contraction - Contra Contraction - Contraction	Dollars	In-Kind	and a second second second
8	Personnel / Labor:			\$6,000+	\$ 6,000
	Operating:			\$3,800	\$ 3,800
	Travel:				\$ 0
	Contractual Services:	\$65,000	\$5,000		\$ 70,000
	Equipment:			\$400	\$ 400
	Indirect Costs:	\$15,000			\$ 15,000
	TOTAL:	\$ 80,000	\$ 5,000	\$ 10,200	\$ 95,200



3290 Newland Street Wheat Ridge, CO 80033 Phone: 970-214-7677 Email: coloradoforestmanagement@comcast.net http://home.comcast.net/~coloradoforestmanagement

Friday, January 30th, 2009

Bob Bundy CSFS 5625 Ute Highway Longmont, CO 80503 303 823 5774 Bob.Bundy@colostate.edu

Bob:

As we discussed I am providing you a bid to complete the layout for the Gold Hill project. My initial look at the aerial leads me to believe the area is a monoculture lodgepole stand, although the western portion of the boundaries you sent me appears to be more open/less stagnant. Obviously from an aerial photo I cannot make a diagnosis, but I at least have an idea of the area in question. From my bid below you can see I believe it would take at least two days to gather data and write a prescription report. If you want it written in "CSFS contracting format" I would need an example contract. I know that State Parks PRS format and CSFS contracting differ and I would want to make it as user friendly to you as possible. As for the marking it would really depend on how we wanted things marked. If we just want to mark boundaries and a demo area it won't take a full day. Let me know what you think and we could hammer out details.

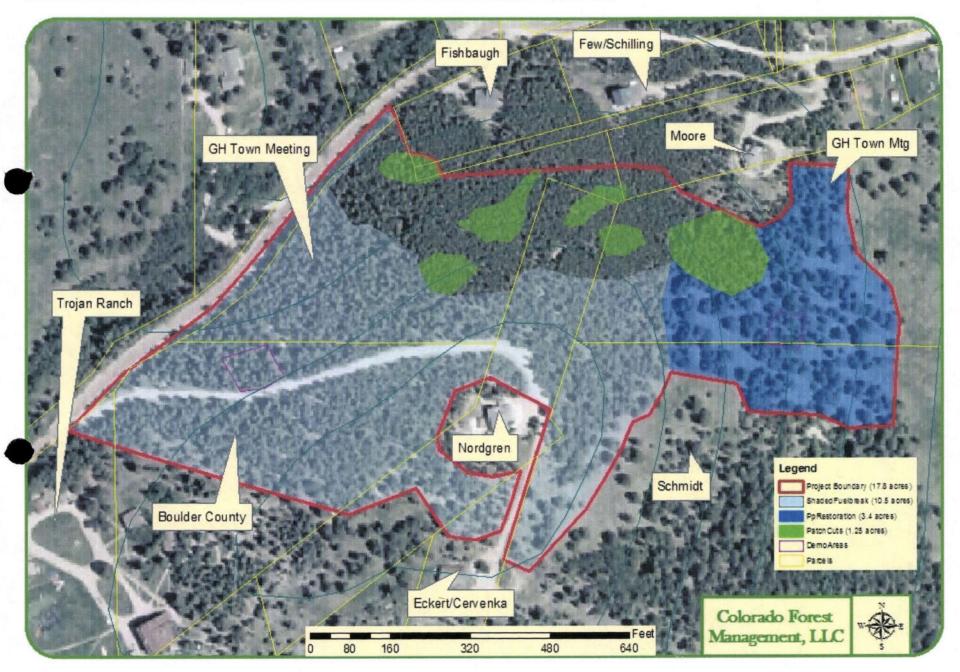
Quote: The hour estimates below are approximate, however the bi	0
more than estimated. If less than estimated a discount will be provide	d.
Pre-planning of field work and organizational time:	3 Hours
Timber cruise and field work:	10 Hours
Data analysis, Rx and Maps:	10 Hours
Marking:	10 Hours
Total Hours:	33 Hours
Consulting Rate Per Hour for Project Layouts:	x \$65.00
	\$2145.00
Administration, Supplies, Equipment, printing, etc. (10%)	+ \$214.00
Quote Total:	\$2359.00

If you are interested in pursuing this bid further we can discuss contract options. If you have any questions please do not hesitate to call at the phone number listed above.

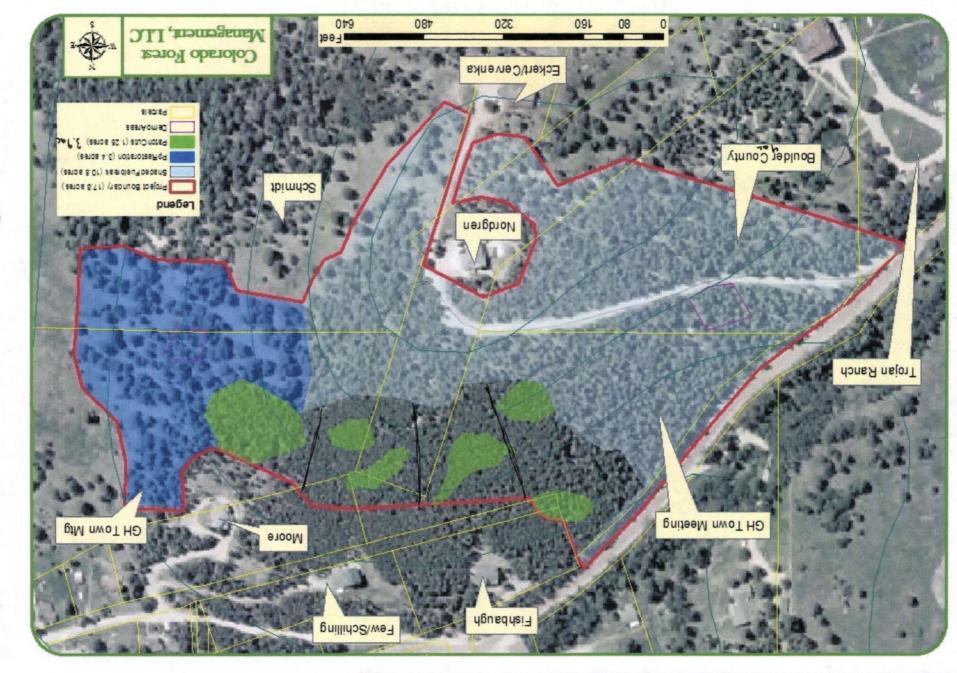
Thanks Bob,

Stefan Reinold – Member/Manager Colorado Forest Management LLC

Gold Hill South Fuels Treatment Project: Treatment Locations



Gold Hill South Fuels Treatment Project: Treatment Locations







Bob Bundy

From: Sent: To: Cc: Subject: Attachments: Bob Bundy [Bob.Bundy@colostate.edu] Wednesday, May 13, 2009 5:01 PM 'Ben Blaugrund' Allen Owen RE: Gold Hill South Mitigation Project FFY08 Project Notice Stevens'(GHFPD).pdf; EXHIBIT B rev 3-17-2008.xls

Ben,

I have attached the agreement between the CSFS and GHFD.

Based on the agreement, 17 acres has to be done in order acquire the full \$30,000. Otherwise, it comes as a per acre reimbursement. \$30,000 / 17 acres = \$1,764.71 per acre

The overall project area is 17.8 acres. It seems that, currently, around 4-5 acres could be counted as complete.

About 4 acres of the total project is made up of the patch cuts area's overall boundary. If the large patch cut behind Moore's house were done, that could count as a full acre.

Since I don't have a copy of the agreement between Four Mile and Gold Hill, I'm unaware of the financial specifications or how that billing would work out.

When it comes time for reimbursement, Gold Hill would attach Four Mile's invoice or hours/expenditures to the attached "Exhibit B" as documentation. I would then submit reimbursement based upon the acreage completed. That can be done at any time.

Bob Bundy

Fuels Treatment Partnership & Wildfire Mitigation Forester Colorado State Forest Service - Boulder District 5625 Ute Highway Longmont, CO 80503 (303) 823-5774 (303) 823-5768 fax Bob.Bundy@colostate.edu

<u>Gold Hill South</u> <u>Forest Fuels Thinning –2009</u> <u>Scope of Work</u>

Project Objectives:

- Complete forest management activities to decrease fuel loads and alter the vertical and horizontal continuity of fuels throughout a project area immediately south of the historic town of Gold Hill.
- Create a shaded fuelbreak within a Mixed Conifer forest stand. This fuel break will have reduced tree densities and reduced ladder fuels, leading to a modified stand structure. This structure will improve retention growth, increase retention tree vigor, and reduce hazardous fuels.
- Restore a pocket of ponderosa pine to its historic structure while also helping to reduce the encroachment of conifers into a meadow area. This will improve the chance of stand survival during normal fire activity.
- Utilize patch cuts to break up the heterogeneous lodgepole pine stand, allowing some areas to begin anew. Mosaic stand structures help minimize extreme fire behaviors by breaking up the fuel loading.
- Improve forest health by increasing tree vigor, removing unhealthy trees, and providing for a long term mitigation strategy against all species of pine beetles.
- Improve aesthetics by cutting dead standing trees within the viewshed.

Project Area Description:

The overall project involves forest cutting activities south of the town of Gold Hill. There are three separate management strategies within a 17.8 acre project area. These strategies differ based on the present vegetation that exists on the site. There is a 3.4 acre open ponderosa block, a 3.9 acre dense lodgepole block, and a 10.5 acre mixed conifer block. All three blocks have sparse representation by aspen, limber pine, juniper and Engelmann spruce. The blocks are set up on slopes ranging from 0 to 30%, with a few small areas of 30-35%. Refer to attached map for project location and block detail.

Project Setup:

- The boundaries of the Open Ponderosa Block (ponderosa pine restoration) and Mixed Conifer Block (shaded fuelbreak) will be marked with ORANGE flagging (and are on trees to keep unless clearly beetle.
- Double ORANGE Flagging will be used in between the Open Ponderosa and Mixed Conifer blocks.
- The boundaries of the patch cuts within the Dense Lodgepole Block will be delineated with GREEN flagging (retention trees).
- Two demonstration areas will be marked with YELLOW flagging. One demo area is in the Open Ponderosa Block and will illustrate the ponderosa pine restoration treatment, while the other demo area will be in the Mixed Conifer Block and illustrate the shaded fuelbreak. The four corners of each demo area will be marked with double YELLOW flagging.
- No paint will be used on the project area.

Schedule:

• All work must be completed by April 15, 2009 at the latest. It is preferred to have the work

completed by the end of March, 2009. Total contract award will be based on finishing work before that date. Any delay will result in a \$250 deduction per week from the total contract award total.

- Work can commence after bid approval, award, signature of contract, and scheduling with property manager.
- The contractor is to begin work within the demonstration area for each unit. The demonstration area work will be reviewed for quality and must be approved before work continues in the unit.
- Slash should be treated within two weeks of trees being cut. If the contractor would like to
 discuss some flexibility with the timing of chip and firewood hauling, they must do so with the
 property manager in advance.
- It is the contractor's responsibility to keep in contact with the property manager regarding the planned operational schedule. Any operational delays of more than a week should be discussed with property manager.

Unit Information:

Overall Project Area:

The overall project area is immediately south of Gold Hill and consists of dense stagnant lodgepole pine, dense mixed conifer, and a ponderosa pine area being encroached by regeneration. The high density in the area has led to insect and disease activity on the property. *Ips* beetle which is attracted to weakened and dying pines is evident in small pockets throughout the lodgepole pine area. Mountain pine beetle is also evident in the area, affecting both ponderosa pine and lodgepole pine. Both beetle (MPB) populations seem to be at endemic (normal) levels. Direct treatment of attacked trees can help reduce the number of beetles able to leave these trees and colonize neighboring trees. Ultimately density levels need to be dropped in order for the remaining trees to increase in health and vigor and fight off these insect attacks. Dwarf mistletoe was found on ponderosa pine, especially along the ridgetop. This parasitic plant weakens these trees and predisposes them to other insect and disease attacks (including beetles). Removal of heavily infected trees will help minimize its spread while removing beetle attracting trees.

Open Ponderosa Block

The open ponderosa block is in an area that historically was an open ponderosa stand. With the prevention of fire this stand has seen an increase in Douglas-fir in the understory as well as encroachment of the stand into the neighboring meadow. While the majority of the stand appears healthy, this increase in density will ultimately weaken the overstory of the stand inviting forest pests. The increase in density is also increasing ladder fuels in the stand which could lead a wildfire from a ground fire into the canopy. Figure 1 in the Appendix demonstrates the multiple-aged structure of this stand. There is an overstory of large ponderosa (12" plus), with an understory of smaller Douglas-fir and ponderosa that have begun to enter the stand. With a normal fire regime these smaller regeneration sized trees would be killed by a low intensity wildfire while the larger trees would survive. Therefore the density of this stand should be reduced to restore the open ponderosa structure.

Dense Lodgepole Block

The dense lodgepole block is an even-aged stand that arose from a single disturbance event, most likely a wildfire. In theory, a large initial disturbance such as fire, blowdown, or a widespread insect and disease issue allows a forest to get established in an area. The trees that get started are usually within the same age range (+ or -15 years), and grow as a single cohort. Unfortunately when there is heavy regeneration many of these stands grow so dense that there





is not a lot of growing space for the trees. This causes a stand to stagnate and weaken predisposing it to insect and disease outbreaks. The trees in this stand are between 110 and 130 years old. To demonstrate the existing stagnation: one of the trees cored was 5.4" in diameter and 32 feet tall and was 125 years old. These stagnated trees are very weak and will continue to attract *lps* beetles to the area, especially if drought conditions continue. The majority of the density in this stand is found in lodgepole in the 6" diameter class.

Lodgepole pine cones are often serotinous in nature and only open with heat such as that created from a wildfire. Management of even-aged stands typically involves complete removal of the overstory. When the overstory is removed slash is usually left on site and the cones are able to open underneath the direct sunlight. This complete removal of the overstory can be done to a stand as a whole or it can be completed in smaller patches. The smaller patches help minimize aesthetic issues. While the lodgepole block cannot be decreased in density across the board, small patch cuts will break up the continuity of the stand, allowing some areas to regenerate. Creating multiple age classes of lodgepole across a landscape is the best long-term defense against all insect and disease outbreaks.

Mixed Conifer Block

The mixed conifer block is not as dense as the lodgepole block, but is still extremely dense. Instead of a lot of very small trees making up the density, the density is made up of some larger trees between the 6" and 10" diameter classes. This block for the most part has larger trees that have developed with more growing space than the lodgepole stand. However, this block also has the most variability, with areas of short stunted ponderosa and Douglas-fir, dense lodgepole transitions, open ponderosa with dwarf mistletoe, dense ponderosa, and true tall mixed conifer. This block should be thinned to reduce density allowing remaining stems to grow and increase in vigor. The majority of ladder fuels within the stand are found on Douglas-fir regeneration. Utilizing the existing driveway as a center point this block can be thinned to create a shaded fuelbreak.

The table below gives us a good representation of existing conditions on the three separate block/treatment areas. Graphical representations of each blocks diameter distributions can be found on Figure 1 in the appendix.

Block Name	Open Ponderosa	Dense Lodgepole	Mixed Conifer		
Planned Treatment	Pp Restoration/ Meadow Enhancement	Patch Cuts	Shaded Fuelbreak		
Acres	3.4 Acres	3.9 Acres	10.5		
Treatment Acres	3.4	1.25	10.5		
Access	Good	Moderate	Good		
Composition	LP 2.6% PP 48.6% DF 48.8%	LP 97.8% DF 2.2%	LP 19.4% PP 43.2% ES 5.3% DF 30.5% LM 1.6%		
Composition by Basal Area (Cross sectional area of tree boles)	LP 9.6% PP 75.9% DF 14.5%	LP 99.8% DF .2%	LP 33.0% PP 44.6% ES 2.3% DF 20.1% LM 0.0%		
Mortality	.6 % by composition, 4.8% by basal area. Mostly mid-sized to large MPB attacked Pp.	21.4% by composition, 12% by basal area. All size Lp but most of basal area from 6" diameter class	4.0% by composition, 4.8% by basal area. Mostly midsized Lp with some small Df.		
Average	5.9"	4.8"	5.0"		

Stand Diameter (QMD)	11.4" for trees > 5"	6.3" for trees > 5"	7.0" for trees > 5"
Trees Per Acre	130.1 > 5" 530.1 with regeneration	813.8 > 5" 1813.8 with regeneration	604.1 > 5" 1224.1 with regeneration
Basal Area Per Acre (square feet)	Total: 104.2 Live: 99.2 Dead: 5.0 Desired: (60 to 80)	Total: 207.7 Live: 182.6 Dead: 25.1 Desired: (120 to 140)	Total: 169.9 Live: 161.8 Dead: 8.1 Desired: (80 to 100)

Prescription/Target Stand:

Open Ponderosa Block

This 3.4 acre block should see a thinning from below to help restore the area to an open ponderosa pine stand. In the east portion of this block the area is in a transition from a meadow to the open ponderosa stand. The planned work will also enhance the meadow and slowdown the encroachment of conifers into the meadow. The following should be used to determine cutting guidelines:

- All of the dead standing trees within this unit will be cut unless they are actively being used by wildlife.
- 90% of the Douglas-fir within this stand should be removed. Retained Douglas-fir trees should be in the open and not underneath the canopy of large retention ponderosa pine.
- 90% of lodgepole pine within this stand should be removed. Lodgepole should only be retained along the transition/boundaries with the other treatment areas.
- 75% of ponderosa pine 8" diameter class or less should be removed. Retention ponderosa pine should be limbed up to a safe arm's reach.
- Dwarf mistletoe in this block with a rating of 4 or higher should be cut (see Figure 2 in appendix for rating system).
- Refer to Figure 4 for some demonstration photos.

The following table approximates the number of trees that should be removed from the Open Ponderosa block. These numbers are only to serve as a guide. The true prescription above should be followed. Areas with an * are estimated since the data did not report any trees in the size class. Areas with an ** refer to the lack of dead tree data within a diameter class, and it must be noted that all dead standing trees should be removed.

Approximate Trees to Remove Per Acre for Ponderosa Restoration in the Open Ponderosa Block								
Diameter Class	Douglas-fir	Lodgepole	Ponderosa	Dead				
2" (0 to 2.9)	145	*5	93	**				
4" (3.0 to 4.9)	40	*5	37	**				
6"(5.0 to 6.9)	17	*5	17	**				
8"(7.0 to 8.9)	13	*5	9	**				
10"(9.0 to 10.9)	*5	*10	0	**				
12" +	n/a	12	Dead	4				
Total: 422 (97 > 5")	220	42	156	4				

Dense Lodgepole Block

This block should see two treatments. The first treatment should be to remove and locate all dead standing beetle pockets. Both aforementioned beetle species were active within the stand; however *Ips* seems to be the bigger culprit. In addition approximately 1.25 acres of patch cuts should be created to help break up the horizontal continuity of fuels and provide locations for

new lodgepole pine pockets to get established. Patch cuts are irregular in shape and should have smooth lines which are not straight (Figure 5). This treatment is a long-term management strategy allowing for multiple age classes across a landscape. Younger/smaller lodgepole pines typically are not affected by beetle outbreaks.

Mixed Conifer Block

This 10.5 acre block will see a thinning from below in order to create a shaded fuelbreak. This shaded fuelbreak will serve multiple purposes including increasing residual growth, enhancing forest health, and reducing hazardous fuel loads to change fire behavior allowing for improved fire suppression efforts. The prescription below is generalized from the data collected, however as mentioned above there is a lot of variability within the block. If the contractor finds themselves in an area that has mostly ponderosa, then more ponderosa will need to be cut from the small diameter classes. If the contractor finds themselves in an area with only small diameter trees, then a few well formed trees should be chosen for retention.

- All of the dead standing trees within this unit will be cut unless they are actively being used by wildlife.
- A final spacing of at least 10 feet between tree crowns is desired; therefore the prescription should be altered accordingly as described above.
- 90% of the Douglas-fir and lodgepole pine in the 6" diameter class or less should be removed. Retained Douglas-fir trees should be in the open and not underneath the canopy of large retention ponderosa pine. The treatment of Douglas-fir in these size classes will remove a significant amount of ladder fuel from the stand
- 75% of Douglas-fir and lodgepole pine in the 8" and 10" diameter classes should be removed.
- 90% of ponderosa pine in the 4" diameter class or less should be removed.
- Dwarf mistletoe infected ponderosa with a DMT rating (Figure 2) of 5 or greater should be cut. Heavily infected branches on retention trees should be pruned.
- Refer to Figure 6 for some demonstration photos.
- The regeneration along the main road will need to be spaced out by choosing a few good lead stems. (see photo)

Again the table below is only a guide and the above prescription should be followed. As mentioned above the * indicates an estimate, and the ** indicates no dead tree data. The *** estimates the number of mistletoe trees in ponderosa greater than 8" in diameter with a DMT rating of 5 or greater.

Diameter Class	Douglas-fir	Lodgepole	Ponderosa	Dead
2" (0 to 2.9)	198	36	108	20
4" (3.0 to 4.9)	20	*40	126	**
6"(5.0 to 6.9)	63	56	178	**
8"(7.0 to 8.9)	10	62	***5	29
10"(9.0 to 10.9)	21	17	***5	**
12" +	0	0	0	**
Total: 984 (436 > 5")	312	211	412	49

General Tree Selection Criteria

- Above all, aspen is the preferred retention species on any site where they exist.
- Since very few aspen, spruce and limber pine exist in the project area, all of these species should be retained unless dead or infected with insects.
- Some juniper exists on the property, and they should only be retained if they are out in the open away from other trees, meaning they are not a possible ladder fuel.
- The entire work site (excluding the dense lodgepole) will have an average of 10 to 14 foot spacing between the crowns of retained conifers. Clumps of 3 or 4 healthy trees can be retained in some areas, but should have greater spacing so that the following trees-per-acre guidelines are met.
- Any heavy (DMT rating 5 or >) dwarf mistletoe infected tree should be removed. Since the Open Ponderosa Block is mostly free of mistletoe, ratings of 4 or greater should be cut. If a single branch on a tree is heavily infected, and can be reached with a pole saw it should be limbed. All retained trees should be left with a Hawksworth rating of 4 or less. (See Figure 2)
- For aesthetic reasons, all dead standing and downed dead trees along the roads' viewshed should be removed.

Cutting Standards

- All trees felled will be cut to a stump height of less than 2-inch on the uphill side and severed completely.
- All retained trees within the Open Ponderosa block must be limbed up to arm's reach.
- All retained trees within 25 feet of Gold Hill Road and the driveway within the Mixed Conifer area should be limbed to arm's reach.

Treatment of Active Beetle Trees

- Removal of the tree bark is the most effective way of killing beetles in active trees. In
 order to do this burning, chipping, or debarking cut material must be completed.
- The solar heating method of treatment is not recommended for this site do to the extensive nature of the project and the amount of follow up needed.

Removable Materials and Slash Treatment

Due to the amount of beetle activity (Figure 3) on the project site the following information was provided: MPB has one generation a year in Colorado which makes timing of work easy. MPB flies from host trees beginning in mid-June through September. Thinning work is best completed between October and May to avoid attracting MPB beetles. *Ips* beetles in contrary have multiple (2 to 4) generations within a single year. This makes planning difficult since adult *Ips* have been observed entering trees as early as late February and as late as late November. *Ips* is not usually as aggressive as MPB, but under drought and stress conditions it can cause significant tree loss. It should be noted that avoiding management activities because of concern for Ips is thought to be more destructive in the long run than completing treatment. Since first generation Ips beetles are more inclined to colonize slash and dead trees rather than live trees treatments in March to mid April can be conducted if slash is treated properly.

The following information discusses the various options for treatment of slash and cut materials: Both MPB and Ips are attracted to the resin volatiles created when wood is cut. This is a sign to the beetles that there is a weakened tree, dying branch, or fallen tree. **Chipping** produces the highest amounts of resin volatiles, but when the beetles arrive there is no easy place for the beetles to colonize (no bark). The good news with chipping is the whole tree can be treated. It should be mentioned that in times of severe drought chipping may attract beetles

to attack weakened live trees. Lop and scatter of slash can be effective since the material is spread out and can dry quicker and less resin volatiles are produced, but this leaves a lot of locations for Ips beetles to colonize (MPB will only attack live trees, and will not colonize in slash). Larger material (stems and tree boles) cannot effectively be treated by this lop and scatter method without significantly increasing the amount of colonizable material, therefore tree stems must be treated differently. Piling of slash provides a central location for Ips beetles to colonize and it should only be done in the fall to allow plenty of time for the slash to dry out before the spring. Piles should also be burned as soon as possible. Utilization of tree boles for wood products such as firewood or lumber makes good use of the resource; however stacking of firewood in the forest will provide the best location for Ips beetles to colonize. These products should be removed from the forest and stacked as far away from desired retention trees as possible. Removal of the bark prohibits beetle colonization, so barkless wood can be stored without worries. If beetle killed trees are to be utilized for wood, they must be immediately debarked or milled to ensure beetles do not fly from attacked trees to new trees. Burning is the most effective method for minimizing beetle colonization, since no easy location is provided. However, only treatment systems like an Air Curtain Burner or piling in the fall then burning in winter are safely and realistically implementable.

It should be pointed out that treatment of slash created from thinning is different than treatment of beetle infected trees. The following is what is recommended on a per block basis:

- All Blocks
 - The contractor is responsible for treating any cut material within two week's time.
 - The contractor is responsible for immediately treating any trees suspected of having pine beetle infestation within the project area.
 - If a significant increase in beetle activity is noticed during cutting, all cut trees must be treated swiftly and project work may be postponed by the judgment of the GHFPD project manager.
- Open Ponderosa Block:
 - Suspected beetle infected trees must be treated immediately as described above to decrease the chance of beetles flying to other trees.
 - Cut tree boles(non beetle) should be removed and can be utilized as firewood or chipped or burned. (to minimize chance of beetle issues, burning or chipping is recommended, however utilization of firewood is a good use of the removed resource)
 - Branches (non beetle) can be lopped and scattered to promote drying. Care should be taken to ensure that material remains small (less than 6" in size) and very close to the ground.
- Dense Lodgepole Block:
 - Suspected beetle infected trees must be treated immediately to decrease the chance of beetles flying to other trees.
 - All cut tree boles (non beetle) should be removed from the area and utilized, chipped, or burned.
 - It is important to lop and scatter the lodgepole branches in the newly created openings to help spread the lodgepole pine cones. Again material should be less than 6" in size.
- Shaded Fuelbreak Block:
 - Suspected beetle trees must be treated immediately to decrease the chance of beetles flying to other trees.

- All cut material (non beetle) can be chipped on site, but chip depth must not exceed 3" in depth. Some chips may need to be removed in order to meet these criteria. Material can also be burned
- Tree boles (non beetle) can be removed and utilized for firewood.
- Extremely large boles can be left within the shaded fuelbreak but the linear feet should not exceed 150 ft and these logs should not be left within 200 feet of the lodgepole pine stand.

Other Recommendations

- Gold Hill may want to evaluate using verbenone pouches or aerial treatment in the future to curb beetle activity, especially if the beetle epidemic approaches.
- The Fishbaugh, Few, and Moore properties should also consider thinning behind their properties. Short tree height in these areas would allow some thinning without significant blowdown issues. Slash should be treated as is in this project area.

Appendix:

Diameter distribution graphs for the three blocks:

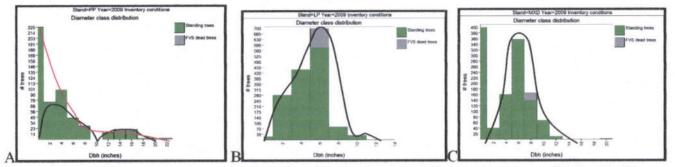


Figure 1: The charts above demonstrate the diameter distribution of the three treatment blocks (A) The open ponderosa block appears to have a unevenaged structure (red line) which is made up of two separate even aged (black lines) classes. It has the larger ponderosa overstory with the influx or Douglas-fir and ponderosa in the understory. (B) The dense lodgepole block has the bell shaped curve distribution indicative of even-aged structure. The lodgepole has stagnated with very few trees being larger than 6" despite being 100+ years in age. (C) The Mixed Conifer block also appears to have an even aged stand structure, but it is more likely a mix of different age classes.

The Hawksworth six-class dwarf mistletoe rating system:

Instructions

Step 1 Divide live crown into thirds.

- Step 2 Rate each third separately. Each third should be given a rating of 0, 1, or 2 as described below:
 - (0) no visible infections
 - light infection (1/2 or less of total number of branches in the third infected
 - heavy infection (more than 1/2 total number of branches in the third infected).

Step 3 Add ratings of thirds to obtain rating for total tree.



Example

If this third has no visible infections, its rating is (0).

If this third is lightly infected, its rating is (1).

If this third is heavily infected, its rating is (2).

The tree in this example gets a rating of: 0 + 1 + 2 = 3.

Figure 2: On a tree or stand basis, light infection is a rating of 1 to 2; moderate is 3 to 4; and severe is 5 to 6.

Photo Demonstrations:

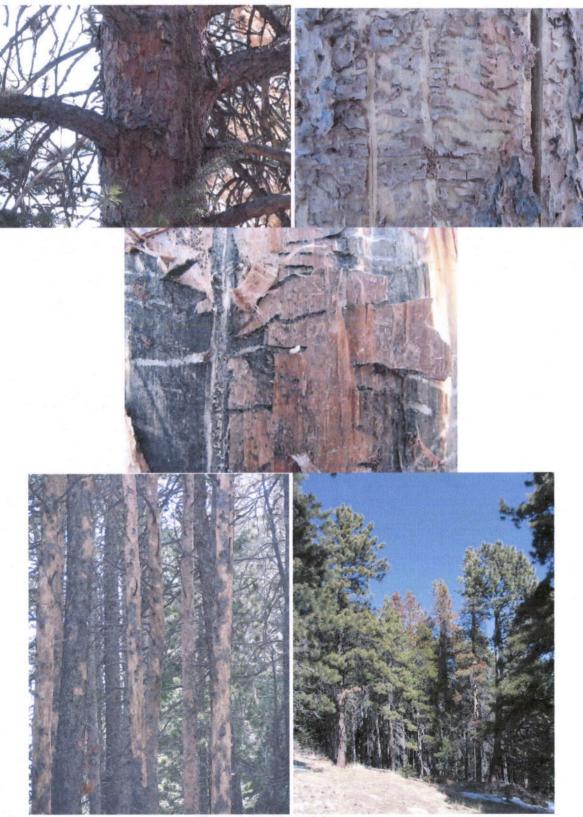


Figure 3: Beetle Activity

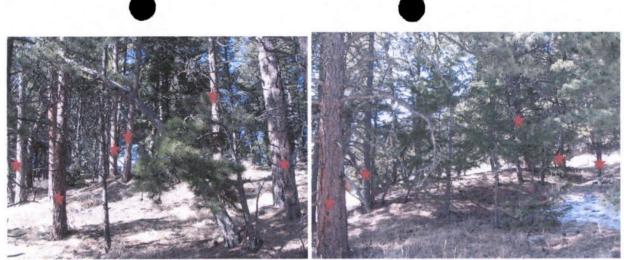


Figure 4: Open Ponderosa Block: The orange stars represent retention trees within the block. Removed trees will decrease the ladder fuels and improve growing space.



Figure 5: Dense Lodgepole Block: Patch cuts should have a smooth (but not straight lines) as their boundaries.



Figure 6: Mixed Conifer Block: Orange stars represent retention trees. The first photo demonstrates and area with small diameter trees where a few well formed trees are chosen for retention. The second photo shows an area with just ponderosa pine that will require more ponderosa being cut. The third photo demonstrates how there is a lot of small diameter material along the boundary with Gold Hill Road. These trees should be removed leaving a few well spaced and well formed trees. The final photo demonstrates how removal of the smaller trees will remove a lot of the ladder fuels.

Colorado State Forest Service 2008 Stevens' Funds Wildland Urban Interface Grant Application

3

FOR OFFICIAL	USE ONLY
District Submitting Project:	Boulder
Forester Submitting Project:	Bob Bundy
District Priority Number:	1
Date Submitted:	2/25/08
Ranking:	

	Applicant Information					
	Applicant:	CSFS-Boulder District				
	Contact Person:	Bob Bundy				
	Address:	5625 Ute Highway				
	City/Zip Code:	Longmont, CO 80503				
	Phone (Work/Cell):	(303) 823-5774				
	Email:	rbundy@lamar.colostate.edu				
	Fax:	(303) 823-5768				

	Community At Risk Inform										
	Name of Project:			Gold Hill Road							
	Communi	ty Nam	e(s):	Town of Gold Hill & Gold Run Subdivision							
	County:			Boulder		Congressio	Congressional District:			02	
2	Latitude (decimal degrees):			40°3'50'N		Longitude (decin	Longitude (decimal degrees):			105°24'43''W	
2	Threat Description (check all that apply)										
	Homes:	\boxtimes	Num	ber of:	137	Infrastructure:	neture X		nated e of:	\$62 Million	
	Businesses:	\boxtimes	Number of:		5	Economic Viability:		Estimated value of:			
	Watersheds:	\boxtimes	Number of:		2	Historic Structures:	\boxtimes	Number		9	
	Other (Describe): Th		ere are numerous high-use recreation and camp areas within and around the proposed project.						sed project.		

	Amount / Project Description ce provided below. The review committee will not consider attachments
Dollar Amount Requested \$ 80,000	Projected Match \$ 15,200

Will these funds be distributed to the Landowner as a Pass-Thru Grant? No

Provide a brief overview of the project and the project area. (If applying for a fuels reduction project, identify vegetation types)

The Gold Hill CWPP identifies three high priority forest treatment areas around the Gold Hill and Gold Run communities. The primary wildland fire threat to the communities is from a wind-driven fire coming from the northwest, west, or southwest. A shaded fuel break project has been completed on the south side of the communities. A shaded fuel break is currently being set up on the north side of town with treatment to occur in 2008. This project would treat lands to the west of town. These lands include dense forest stands of mixed ponderosa pine, lodgepole pine, and Douglas-fir. This project includes thinning these stands to an average of 15' crown spacing along the evacuation route west of the affected communities. This evacuation route thinning would tie into meadows and recent forest treatments to create a 300+ foot wide shaded fuel break on the windward side of town. This thinning would serve as a major shaded fuel between the northern and southern half of Boulder County. Each year local and federal agencies have been completing forest management on portions of this major fuel break. This project would assist in completing an important untreated segment. The USFS has treated portions of the forest around the proposed project. The USFS has 1,830 burn piles in their project areas for burning in 2009 or later. A 335 acre broadcast burn adjacent to the proposed treatment was identified in the Sugarloaf EA with a pending burn date. It should be noted that the CWPP identified regular campfire activity west of town as a high wildland fire hazard to the communities.

Scope of Work / Project Timeline All information for the project must fit into the space provided below. Attachments will not be considered by the review committee.					
Provide a brief scope of work that clearly describes how grant funds will be spent. (This should be more specific than the project description.)					
Awarded funds will be used on the costs to contract and implement forest treatment. The contract administrative charge for the project will be \$15,000. After the project is set up and a contract/scope of work is written, the CSFS will conduct a project showing, followed by contractor bid. CSFS and Colorado State University will award the most qualified contractor with the lowest bid. \$60,000 will be used to pay for implementation of the project. These implementation funds will cover tree cutting, the piling of slash and roundwood, and necessary follow-up slash management.					
Check all activities that will occur as part of this project:					
<u>X</u> Thinning or harvest by hand or mechanical Lop-and-scatter Slash <u>X</u> Pile Slash					
Chip or Grind Slash Pile Burning Broadcast Burning					
<u>X</u> Other (Specify:) <u>Combination of chipping/pile burning depending on proximity to roads and houses.</u>					
Describe all planned long-term maintenance (grant funded or other) if this project is funded.					
The Gold Hill Town Meeting group is leading the CWPP efforts. This group is responsible for planning, monitoring, and organizing maintenance of CWPP projects. They will work with the landowners and local agencies to ensure proper maintenance is completed. MPB tree cutting will occur annually, with a reentry to maintain the fuel break treatment estimated in 20 years.					
The Gold Hill Town Meeting group is leading the CWPP efforts. This group is responsible for planning, monitoring, and organizing maintenance of CWPP projects. They will work with the landowners and local agencies to ensure proper maintenance is completed. MPB tree cutting will occur annually, with a reentry to maintain the fuel break treatment estimated in 20 years. What is the duration of this project? (check one) One Year I wo Years					
The Gold Hill Town Meeting group is leading the CWPP efforts. This group is responsible for planning, monitoring, and organizing maintenance of CWPP projects. They will work with the landowners and local agencies to ensure proper maintenance is completed. MPB tree cutting will occur annually, with a reentry to maintain the fuel break treatment estimated in 20 years.					

Interagency Collaboration

Specify the private, local, tribal, county, state, federal and/or non-governmental (501c3) organizations that will contribute to or participate in the completion of this project. Describe briefly the contributions each partner will make (*i.e. – donating time/equipment, funding, etc.*).

The USFS and BLM are completing treatment on adjacent projects, but this is not counted in the contributions. The CSFS will be contributing project setup and administration time. Boulder County Parks and Open Space will be contributing labor matching efforts. The Gold Hill Town Meeting group and the Gold Hill Fire Volunteer Protection District will be contributing time for planning and landowner communications. Local landowners will contribute funding and labor efforts.

5

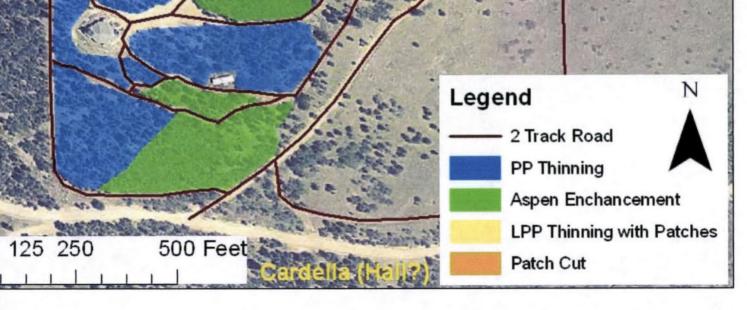
	Community Wildfire Protection Plan (CWPP)							
	Does this community have a wildfire protection plan that follows the Healthy Forest Restoration Act CWPP guidelines? (check one)							
	Is this project part of the plan? (check one) ves no							
	CWPP website: http://goldhillfire.org/cwpp/							
	Project Category (check all that	Project Category (check all that apply and answer related questions)						
	Hazard Fuels Reduction 🖂							
	TOTAL Number of acres to be 195	Estimated cost per acre: \$410						
	Number of communities directly affected by this project: 2							
6	Information & Education 🖂							
0	Number of citizens to be reached: 17 Landowners + Gold Hill Town Meeting participants							
	Planning 🖂							
	Number of residences affected: 17							
	Project Type (check all that apply)							
	Assessment / Scoping:	Implementation / Treatment:						
	Homeowner / Community Action:	Monitoring / Evaluation:						
	Information / Education:							

7	Grant Contributors (Matching Share) (Applications will be disqualified if insufficient match is identified; federal dollars DO NOT qualify- see criteria & instructions for exception) Please specify each match contributor and the dollar amount of each contribution. PLEASE FILL ALL FIELDS										
	Contributors: (Please specify)	CSFS Project Prep & Admin Costs	Town of Gold Hill	BoCo Parks/OS	Landowners					TOTAL	
	Dollars (HardMatch):				\$5,000					\$ 5,000	
	In-Kind (SoftMatch):	\$4,000	\$200	\$5,000	\$1,000					\$ 10,200	
	TOTAL:	\$ 4,000	\$ 200	\$ 5,000	\$ 6,000	\$	0	\$	0	\$ 15,200	

	Please fill all fields	Grant Share (\$ Amount Requested)	Match (fro	TOTAL	
			Dollars	In-Kind	
8	Personnel / Labor:		6	\$6,000+	\$ 6,000
	Operating:			\$3,800	\$ 3,800
	Travel:				\$ 0
	Contractual Services:	\$65,000	\$5,000		\$ 70,000
	Equipment:			\$400	\$ 400
	Indirect Costs:	\$15,000			\$ 15,000
	TOTAL:	\$ 80,000	\$ 5,000	\$ 10,200	\$ 95,200

Page 3 of 4 8/27/2008 Ashram (Truth Consciousness) Stevens' Funds Grant Project DRAFT Treatment Blocks March 23, 2009





LOB-I'VE SENT THE ORIGINALS TO THE STATE OFFICE. ALLEN SAID YOU'RE IN POSSESSION OF THE FILE, SO THIS IS FOR THAT. FRIAN

Form 828 - Rev. 12/15/09

Colorado niversity

Colorado State Forest Service Program Payment Request

	GRANT PROGRAM (CHECK APPR	OPRIATE PROGRAM TYPE):	
-	Forest Restoration Grant (SB71 and HB1199)		
	Volunteer or Rural Fire Assistance (a.k.a.: VFA/	/RFA)	
	Insect and Disease Prevention and Suppression	on Program	
	State Fire Assistance (a.k.a.: SFA)		
	Front Range Fuels Treatment Partnership (a.k.	.a.: FRFTP)	
	Stevens Fuels Treatment Funds		X
	Cooperative Fire Agreement (Active Fire Suppre 24-103-206-01)	ession Cooperators; CRS#R-	
	Emergency Supplemental Funds (a.k.a.: ESF)		
	Checked for Federal suspension and debarme	ent (State Office) http://www.epls.	gov/
Name:	GOLD HILL FPD		
Address:	1011 Main St.		
	Boulder, CO 80302	2	
appro	above named has submitted a project appreciation of the colorado State Forest Service for form the colorado State Forest Service for form the colorado state for the colorado state s	funding from Federal Assista	eviewed and ance. [//A
		Cooperator Match:	//
Approved	I Funding: # 4, 800.00 T	otal Project:	300.00
CSFS Acc	ount Number: 536709	Amount of Payment:	4,800.00

Circle one:

Approved by ____

(Program manager signature)

1st Payment 2nd Payment

Date:

(Final Payment)

3rd Payment

Colorado State Forest Service

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

EXHIBIT B GRANT REPORT/REIMBURSEMENT REQUEST COMPETITIVE GRANTS

Project Number: 536709-12

In order to receive reimbursement, you <u>must</u> 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 finds. Federal Funds <u>genont</u> be used as sources for meeting the cost sharing (matching) provisions. <u>Matching Funds are expenses for goods, services and</u> <u>labor necessary for project implementation and incurred by the applicant which are ant reimbursed with Federal Funds.</u>

Congress in the property of the two tracks in the other	36709-12	2. Project Fund	ing Amount: \$\$ 4		3. Community Prote	ected: Gol	d Hill	
4. Make Payme	nt To:			5. Period of Pe				
Name:	Gold Hill Fire Protes	ction District		From: D	ecember	2010		
Address:	1011 Main Street			To:	ine 201	1		
	Boulder, CO 80302							
	complished? (Quantity mbers of defensible sp ary.)							
3	Acres	of	Haza	rdous	Fuels	Rec	Juctio	n.
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Request Amoun	cannot exceed the 10	Current P		period being ou	lieu.	Project to	Date	
	Reimbursement		ng Funds	Total Costs	Reimbursement	Marching Funds Total		
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1. 1. 184	Expenses	(hard match)	(Inkind match)		Expenses	(hard match)	(Inkind match)	
Labor*	104,800.00			\$4,800.00	\$ 4,800.00			\$44,800.0
Material**								
Total	\$ 9,800.00				\$ 4,800.00		1	14,800.0
* Use actual of	d materials can only be costs or \$20.25/hour fo osts or fair market value	r donated or volu	inteers' time.					
3. Amount Paid	to CSFS for Products	and/Or Services	: S					
	bursement in the amou and complete an that a						of my knowled	ge and belief th
Signature: 7	Senan	- X J	Slay	Date	17-Jun-11			
All expenses are	true and accurate and	all cost share is t						
0. Certification	(To be completed by	CSFS District):						
Work meets m	ninimum standards as	ert forth by CSFS	L.					
Signature:		,		. /				
t	2 Be			Date: 6/1	/11			

HIGH TIMBER FIREWOOD & LOGGING CO. Phil and Jane Pitzer P.O. Box 222 NEDERLAND, COLORADO 80466 (303) 258-7942 FAX (303) 258-3179

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Form 828ES - Rev.01/19/10

Colorado

University

Colorado State Forest Service Program Payment Request

	GRANT PROGRAM (CHECK APPROPRIATE PROGRAM TYPE):
Bureau	u of Land Management Task Order Program
Volunt	eer or Rural Fire Assistance (a.k.a.: VFA/RFA)
Forest	Land Enhancement Program (a.k.a.: FLEP)
Insect	and Disease Prevention and Suppression Program
State I	Fire Assistance (a.k.a.: SFA)
Front I	Range Fuels Treatment Partnership (a.k.a.: FRFTP)
Stever	s Fuels Treatment Funds
	rative Fire Agreement (Active Fire Suppression Cooperators; CRS#R- 3-206-01)
-	ency Supplemental Funds (a.k.a.: ESF)

POBox 90

Address:

JAMESTOWN, CO BOYSS

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 Numbe	r: 5367090		
Approved Fur	nding: \$ 2, 412	2.47	Total Project: \$ 2,543.70
CSFS Account	Number: 536	67090	Amount of Payment: \$ 2,412,47
Circle one:	1 st Payment	2 nd Payment	3rd Payment
Approved by		ager signature)	Date:

Colorado State Forest Service

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

EXHIBIT B GRANT REPORT/REIMBURSEMENT REQUEST

COMPETITIVE GRANTS

Project Number: 5367090

In order to receive reimbursement, you <u>must</u> 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 <u>cannot</u> be used as sources for meeting the cost sharing (matching) provisions. <u>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.</u>

2. Project Funding Amount: \$ 2,712.47 3. Community Protected: Jamestown Baiter OEC 1. Project #: 5367090 4. Make Payment To: Balanat Ostabor Ed Center S. Period of Performance: Name: Reggive Hystom Address: P.O. Box 40 Tamestown Co. 80455

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.)

2.5 Acres of Hazardous Fuels Mitigation the on the Balarat Outdoor Education Center property, is close proximity to Federal lands that have conducted fuels treatment

7. Reimbursement Request:

Project to Date Reimbursement Request Amount cannot exceed the total Project obligation as identified in the Project Document. The Total Reimbursement Request Amount cannot exceed the Total Matching Funds amount for the period being billed.

	1	Current I	Period		Project to Date					
	Reimbursement Amount Requested	Matchi	ng Funds	Total Costs	Reimbursement Amount Requested	Matching Funds		Total Costs		
	For Out of Pocket Expenses	Cash (hard match)	Donated (Inkind match)	101	For Out of Pocket Expenses	Cash (hard match)	Donated (Inkind match))		
Labor*	\$ 2,412.47		\$ 2543.70	\$2543.70	\$ 2,412.47		\$ 2,543.70	# 2,543.70		
Material**										
Total	\$2,412.47		\$ 2543.70	\$2543.70	\$2,412.47		\$ 2,543.70	\$ 2,543.70		
** Use actual of 8. Amount Paid 9. I request rein knowledge and Signature:	costs or \$20.25/hour for costs or fair market value to CSFS for Products inbursement in the amound belief this report is complete the complete the second second second complete the second sec	and/Or Services ant of \$ 4 2 rect and complet	tterials, supplies, o : \$ 0.00 ,412.47 e an that all outlay	for the work areported are for Date: 3	completed and docu			e best of my		
	e true and accurate and		true and accurate.							
	n (To be completed by minimum standards as 3 B		S.	Date: 8/10	0/2012					

You are currently viewing: Form D Cost Documentatio....docs (15 KB)

You can either click the link to open the original attachment or right-click the link to save the file.

CSFS FINANCIAL ASSISTANCE COST-SHARE PROGRAM COST DOCUMENTATION

The following are activities conducted for completion of the Financial Assistance Program practice for which I have been funded. The value of each the activity is iternized below. Attach receipts.

By Whom	Activity/Expense**	Hours	Value (S)
Tegts	Cutting Trees	34	# 28.9
	Chipping Slish	72	\$ 1.501.2
IEG T L	Cutting Fiseword Rounds		\$ 3331
			-
	Ograms Reinhursement Calculation Workshot is har TAL		12543.7
		Teg + 5 Cutting Trees Teg + 8 Chipping Sloch Teg + 2 Cutting Eisewood Rounds	Teg + 5 Cutting Trees 34 Teg + 8 Chipping Sligh 72 Teg + 2 Cutting Fireword Rounds 16

*Use Exhibit B1 Financial Assistance Programs Reimhursement Calculation Worksheet to be sure you account for the type of activities, expenses and other contributions provided to complete project, or phase of project.

9 Grant Recigient Signatur

District Forester Signature

Date

Print ...

Help

~1

7204242941

Form 828 - Rev. 12/15/09





Colorado State Forest Service Program Payment Request

GRANT PROGRAM (CHECK APPROPRIATE PROGRAM TYPE):	
Forest Restoration Grant (SB71 and HB1199)	
Volunteer or Rural Fire Assistance (a.k.a.: VFA/RFA)	
Insect and Disease Prevention and Suppression Program	
State Fire Assistance (a.k.a.: SFA)	
Front Range Fuels Treatment Partnership (a.k.a.: FRFTP)	
Stevens Fuels Treatment Funds	X
Cooperative Fire Agreement (Active Fire Suppression Cooperators; CRS#R-24-103-206-01)	
Emergency Supplemental Funds (a.k.a.: ESF)	
Checked for Federal suspension and debarment (State Office) http://www.epis	.gov/ 07-21-11 Kc
GOLD HILL FPD	Xe
1011 Main St.	
Boulder, CO 80302 Ar	proved for Paymen C.S.F.S.
~	1423401
	07-21-11
	Ka

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: 536709 - 12 - 80	Cooperator Match:	N/A ~
Approved Funding: \$ 4,800.00 ~	Total Project:	4, 800.00 ~
CSFS Account Number: 5367090 - 6693 OB HAZ FUELS BO	Amount of Payment:	\$ 4,800.00 ~
	3 rd Payment Final Pa	ayment ~
Approved by (Program manager signature)	Date://8/	//

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

Financial Assistance Program

Cooperative Match Project

To be conducted by:

Gold Hill Fire Protection District

Project Number:	5-36709 - 12			
Estimated Project Cost:	\$4,800			
Funding provided by CSFS:	\$4,800			
Minimum Recipient Match:	\$0			
Project to be completed by:	12-31-2010			

Based on the strength of the application submitted on behalf of the Gold Hill Fire Protection District, the Colorado State Forest Service is providing funding in the amount up to but not exceeding \$4,800 to accomplish the project described in the attached scope of work.

As the cooperator, Gold Hill Fire Protection District, will be reimbursed for actual (hard dollars spent) costs incurred in implementing the project up to the amount listed above once the following requirements are met:

- A. Complete work as described in "Attachment A" (scope of work).
- B. Provide documentation that project funds have been expended.
- C. Complete and submit through the local CSFS District Office periodic Grant Report(s)/Reimbursement Request(s) using the form provided in "Attachment B", as needed, and a Final Report that provides details on expenditures and accomplishments as a result of this project. Submission to:

CSFS-Boulder District

5625 Ute Highway

Longmont, CO 80503

D. Certify that neither the cooperator nor any principals represented herein are presently debarred, suspended, proposed for debarment, declared ineligible or voluntarily excluded from participation in this transaction by any federal department or agency.

This funding will remain available until December 31, 2010. There will be no extensions provided due to federal fund grant requirements.

As a representative of the cooperator, I have read and understand the conditions of participating in this cooperative match project.

Cooperator Signature:

Date:

Gold Hill FPD 1011 Main Street Boulder, CO 80302

Telephone Number: (303) 444-8003

Email Address: cfinn@mho.net

GasHill 2

EXHIBIT A TO SUBAWARD G-536709-12 SCOPE OF WORK

CSFS 2010 : Gold Hill Fire Protection District (GHFPD)

Work to be completed: This grant will cover the costs of fuels reduction on prioritized treatment areas within the GHFPD. This award is based on the 2008 Stevens' Funds Wildland Urban Interface Grant Application. At least three acres of fuels reduction treatment will occur.

All grant funds will be used as a reimbursement to the GHFPD for fuels treatment completed in the identified Stevens' Grant application area. GHFPD will initially cover the cost of implementation by paying contractor(s), and will act as the grant award reimbursement recipient. The estimated cost for thinning and chipping is \$1,600 per acre.

Milestone dates: The GHFPD has agreed to serve as the contracting entity for this project. Specific treatment areas will be identified and landowner permissions will be acquired by August 2010. The CSFS will assist the FPD and landowner(s) by doing any project setup that is necessary. Fuels treatment will be completed by December 31, 2010. As implementation is completed, GHFPD will submit an "Attachment B: Grant Report/Reimbursement Request" and copies of contractor invoice(s) to the CSFS-Boulder District. A CSFS representative will inspect the reported acreage before reimbursement approval.

Standards and Guidelines: All project work will meet CSFS shaded fuel break guidelines. CSFS will complete the initial project setup by flagging treatment boundaries, marking trees, and providing a scope of work. GHFPD will be responsible for communicating with affected landowners as necessary and ensuring the project is completed within the grant cycle.

Project Period: July 1, 2010 through December 31, 2010

Subaward Amount: \$4,800.00 Minimum Cooperator Match: \$0.00

Deliverables: At least three acres of shaded fuel break fuels reduction. The project will benefit the community of Gold Hill by conducting shaded fuel break work between the community and planned USFS burning. Existing pine beetle infestations within the project area will be mitigated during the implementation of the project.

Project Types: Homeowner/Community Action, Information/Education, and Implementation/ Treatment

All work completed under this subaward must be certified as meeting minimum Colorado State Forest Service standards prior to any reimbursement being made to the subawardee. Attachment B to the subaward entitled "Attachment B, Grant Report/Reimbursement Request, WSFM Competitive Grants" will be the document used to both request reimbursement and to certify that work has been completed to minimum standards.

Owen Jr, Allen

From: Sent: To: Cc: Subject: Attachments: Bundy,Robert [Bob.BUNDY@colostate.edu] Tuesday, June 22, 2010 4:07 PM Ben Blaugrund Allen Owen (E-mail) Next round of Gold Hill FPD work FFY08 Project Notice 2 (GHFPD).pdf; Stevens.jpg; Stevens2.jpg

Hi Ben,

Sorry for the delay in getting the encumbrance documentation to you. As we discussed, we would like to get at least three acres completed along Gold Hill Road between town and Switzerland Trail. I have attached the map that was approved with the grant application, along with a parcel map (note: Gunung actually owns the triangle parcel south of the western piece of the Ashram).

Based on the map, my priorities would be:

1-Colorado Mountain Ranch

2-Gunung Mas (eastern "triangle")

3-Lingeman and/or Ogsbury

4-Fisher (we would prefer to avoid the confusion of mixing grants with Ag-tax, but if there are no other options, we may be able to make it work)

I'll be out all day tomorrow, but feel free to give me a call later this week if you have questions or concerns.

There is no immediate hurry to get the agreement signed by Chris. Since it is the end of our fiscal year, our accounting office will be backed up until early to mid-July. After getting a signed copy from you, I'll let you know as we get an approved agreement (could take a few weeks). At that time, we will be clear to reimburse.

Thanks.

Bob Bundy ARRA Project Manager Colorado State Forest Service 5625 Ute Highway Longmont, CO 80503 (303) 823-5774 (ext. 5) (303) 823-5768 fax Bob.Bundy@ColoState.edu

TO S.O. 6/25/10

CSES DEQUEST FOR SUPPLIES OR SERVICES (athen then CSA)

CSFS REQUEST FOR SUPPLIES OR SERVICES (other than GSA) CSFS # 805 Rev. 02/04/05											
Date: 6-25-10 Requested By: Allen Owen Res					Resa	ile to:		CSFS I	nvoice #:		
Vendor: Gold Hill FPD Attn: Chris Finn 1011 Main Street Boulder, CO 80302						Ship To: Colorado State Forest Service Boulder District 5625 Ute Highway Longmont, CO 80503					
Reaso	Reason for Vendor Selection: Sole Source (attach completed Sole Source Justification Form) Terms: Previous Supplier Other Other										
Shipping Instructions: Delivery Date: FOB Fort Collins, Colorado Delivery Date: FOB Initials											
#	Account	Subcode	Qty	UOM		ription of Sup				Unit Price	Item Total
1	5367090	6693	1	Lot	FINA	NCIAL ASS	STANC	CE PROGRAM		\$4,800	\$4,800
2					Steve	ns' Grant (No	Match)	Project;			
3					Projec	ct Completion	Date 1	2-31-10			
4											
5											
9											
8											
9											
10											
SPECIAL INSTRUCTIONS: Expenditure Authorized				Signati	AM I	Ju- 25/10			Subtotal: \$ Discount: \$ TOTAL: \$		

EXHIBIT A TO SUBAWARD G-536709-01 SCOPE OF WORK

CSFS 2009 : Gold Hill Fire Protection District (GHFPD)

Work to be completed: This grant will cover the costs of fuels reduction on prioritized treatment areas around the town of Gold Hill. This award is based on the 2008 Stevens' Funds Wildland Urban Interface Grant Application. Approximately seventeen acres or more of fuels reduction treatment will occur.

All grant funds will be used as a 100% reimbursement for work done within the identified treatment area. Gold Hill FPD will initially cover the cost of implementation by paying contractor(s). The FPD will act as the grant award reimbursement recipient. The estimated cost for thinning and chipping (or piling) is set at \$1,750 per acre.

Milestone dates: The GHFPD has agreed to serve as the contracting entities for this project. Initial project boundaries have been flagged and mapped. Upon approval of this Scope of Work and award to contractor(s), implementation is planned to begin in February of 2009 and end by May of 2009. These grant funds will be available through the end of the grant cycle (September 30, 2010). As implementation is completed, GHFPD will submit an "Attachment B: Grant Report/Reimbursement Request" to the local CSFS. A CSFS representative will inspect the reported acreage before reimbursement approval.

Standards and Guidelines: All project work will meet CSFS shaded fuel break guidelines. CSFS will complete the initial project setup by flagging treatment boundaries. The GHFPD Mitigation Coordinator will be responsible for communicating with affected landowners as necessary and ensuring the project is completed within the grant cycle.

Project Period: January 19, 2009 through September 30, 2010

Subaward Amount: \$30,000.00 Minimum Cooperator Match: \$0.00

Deliverables: Approximately seventeen acres of shaded fuel break fuels reduction. The project will benefit the town of Gold Hill by creating a shaded fuel break directly adjacent to town. Current pine beetle infestations within the project area will be mitigated during the implementation of the project.

Project Types: Homeowner/Community Action, Information/Education, and Implementation/ Treatment

All work completed under this subaward must be certified as meeting minimum Colorado State Forest Service standards prior to any reimbursement being made to the subawardee. Attachment B to the subaward entitled "Attachment B, Grant Report/Reimbursement Request, WSFM Competitive Grants" will be the document used to both request reimbursement and to certify that work has been completed to minimum standards.

Financial Assistance Program Cooperative Match Project

To be conducted by:

Gold Hill Fire Protection District

Project Number:	5-36709 - 01
Estimated Project Cost:	\$30,000
Funding provided by CSFS:	\$30,000
Minimum Recipient Match:	\$0
Project to be completed by:	9-30-2010

Based on the strength of the application submitted on behalf of the Gold Hill Fire Protection District, the Colorado State Forest Service is providing funding in the amount up to but not exceeding \$30,000 to accomplish the project described in the attached scope of work.

As the cooperator, Gold Hill Fire Protection District, will be reimbursed for actual (hard dollars spent) costs incurred in implementing the project up to the amount listed above once the following requirements are met:

A. Complete work as described in "Attachment A" (scope of work).

- B. Provide documentation that project funds have been expended.
- C. Complete and submit through the local CSFS District Office periodic Grant Report(s)/Reimbursement Request(s) using the form provided in "Attachment B", as needed, and a Final Report that provides details on expenditures and accomplishments as a result of this project. Submission to:

CSFS-Boulder District

5625 Ute Highway

Longmont, CO 80503

D. Certify that neither the cooperator nor any principals represented herein are presently debarred, suspended, proposed for debarment, declared ineligible or voluntarily excluded from participation in this transaction by any federal department or agency.

This funding will remain available until September 30, 2010. There will be no extensions provided due to federal fund grant requirements.

As a representative of the cooperator, I have read and understand the conditions of participating in this cooperative match project.

Date: 1-27-09

Cooperator Signature:

Gold Hill FPD 1011 Main Street Boulder, CO 80302

Telephone Number: (303) 444-8003

Email Address:

Colorado State Forest Service 2008 Stevens' Funds Wildland Urban Interface Grant Application

3

FOR OFFICIAL	USE ONLY
District Submitting Project:	Boulder
Forester Submitting Project:	Bob Bundy
District Priority Number:	1
Date Submitted:	2/25/08
Ranking:	Survey and the survey of the survey of the

		Applicant Information
	Applicant:	CSFS-Boulder District
	Contact Person:	Bob Bundy
1	Address:	5625 Ute Highway
	City/Zip Code: Longmont, CO 80503	
	Phone (Work/Cell):	(303) 823-5774
	Email:	rbundy@lamar.colostate.edu
	Fax:	(303) 823-5768

	Community At Risk Information										
	Name of Project:			Gold Hill Road							
	Communi	e(s):	Town	Town of Gold Hill & Gold Run Subdivision							
2		inty:	Boulder			Congressional District			: 02		
	Latitude (decim	al degr	ees):	40°3'50"N		Loi	Longitude (decimal degree			105°	°24'43"W
	Threat Description (check all that apply)										
	Homes:	\boxtimes	Numb	per of:	er of: 137		Infrastructure:		Estin valu		\$62 Million
	Businesses:	\boxtimes	Numt	per of:	5	Econom	Economic Viability:		Estin valu	nated	
	Watersheds:	\boxtimes	Numt	per of:	2	Historic Structures:		\boxtimes	Number of:		9
	Other (Describe): Th			ere are nu	merous high-u	se recreation and	d camp areas with	in and are	ound the	propos	sed project.

	Amount / Project Description ce provided below. The review committee will not consider attachments.
Dollar Amount Requested \$ 80,000	Projected Match \$ 15,200

Will these funds be distributed to the Landowner as a Pass-Thru Grant? No

Provide a brief overview of the project and the project area. (If applying for a fuels reduction project, identify vegetation types)

The Gold Hill CWPP identifies three high priority forest treatment areas around the Gold Hill and Gold Run communities. The primary wildland fire threat to the communities is from a wind-driven fire coming from the northwest, west, or southwest. A shaded fuel break project has been completed on the south side of the communities. A shaded fuel break is currently being set up on the north side of town with treatment to occur in 2008. This project would treat lands to the west of town. These lands include dense forest stands of mixed ponderosa pine, lodgepole pine, and Douglas-fir. This project includes thinning these stands to an average of 15' crown spacing along the evacuation route west of the affected communities. This evacuation route thinning would tie into meadows and recent forest treatments to create a 300+ foot wide shaded fuel break on the windward side of town. This thinning would serve as a major shaded fuel between the northern and southern half of Boulder County. Each year local and federal agencies have been completing forest management on portions of this major fuel break. This project would assist in completing an important untreated segment. The USFS has treated portions of the forest around the proposed project. The USFS has 1,830 burn piles in their project areas for burning in 2009 or later. A 335 acre broadcast burn adjacent to the proposed treatment was identified in the Sugarloaf EA with a pending burn date. It should be noted that the CWPP identified regular campfire activity west of town as a high wildland fire hazard to the communities.

	Scope of Work / Project Timeline All information for the project must fit into the space provided below. Attachments will not be considered by the review committee.
	Provide a brief scope of work that clearly describes how grant funds will be spent. (This should be more pecific than the project description.)
a is U ir	Awarded funds will be used on the costs to contract and implement forest treatment. The contract administrative charge for the project will be \$15,000. After the project is set up and a contract/scope of work s written, the CSFS will conduct a project showing, followed by contractor bid. CSFS and Colorado State University will award the most qualified contractor with the lowest bid. \$60,000 will be used to pay for mplementation of the project. These implementation funds will cover tree cutting, the piling of slash and oundwood, and necessary follow-up slash management.
-	Check all activities that will occur as part of this project: X Thinning or harvest by hand or mechanical Lop-and-scatter Slash X Pile Burning Broadcast Burning
-	X Other (Specify:) Combination of chipping/pile burning depending on proximity to roads and houses.
T n a	Describe all planned long-term maintenance (grant funded or other) if this project is funded. The Gold Hill Town Meeting group is leading the CWPP efforts. This group is responsible for planning, nonitoring, and organizing maintenance of CWPP projects. They will work with the landowners and local agencies to ensure proper maintenance is completed. MPB tree cutting will occur annually, with a reentry to maintain the fuel break treatment estimated in 20 years.
V	What is the duration of this project? (<i>check one</i>) One Year 🛛 Two Years
	s this a continuing project from previous year/s? (<i>check one</i>) Yes No
S S F V	Provide a timeline for the project Summer 2008: Estimated project funding awarded. Summer 2008: Project layout and contract setup. Fall 2008-Spring 2009: Project cutting and implementation. Winter 2009-2010: Burn any remaining slash piles. 2009 and beyond: Monitoring and maintenance.

Interagency Collaboration

Specify the private, local, tribal, county, state, federal and/or non-governmental (501c3) organizations that will contribute to or participate in the completion of this project. Describe briefly the contributions each partner will make (*i.e. – donating time/equipment, funding, etc.*).

5

The USFS and BLM are completing treatment on adjacent projects, but this is not counted in the contributions. The CSFS will be contributing project setup and administration time. Boulder County Parks and Open Space will be contributing labor matching efforts. The Gold Hill Town Meeting group and the Gold Hill Fire Volunteer Protection District will be contributing time for planning and landowner communications. Local landowners will contribute funding and labor efforts.

			•						
	Commun	Community Wildfire Protection Plan (CWPP)							
	Does this community have a wildfire protection plan that follows the Healthy Forest Restoration Act CWPP guidelines? (check one) yes no in development								
	Is this project part of the plan? (ch	heck one) 🛛	yes no						
	CWI	PP website: <u>http:</u>	//goldhillfire.org/cwpp/						
	Project Catego	ry (check all the	at apply and answer related questions)						
	Hazard Fuels Reduction								
	TOTAL Number of acres to be	195	Estimated cost per acre: \$410						
	Number of communities directly affected by this project: 2								
6	Information & Education 🔀								
	Number of citizens to be reached: 17 Landowners + Gold Hill Town Meeting participants								
	Planning 🖂								
	Number of residences affected: 17								
	Project Type (check all that apply)								
	Assessment / Scoping	g:	Implementation / Treatment:	\boxtimes					
	Homeowner / Community Action	n: 🛛	Monitoring / Evaluation:	\boxtimes					
	Information / Education	n: 🛛							

7	Grant Contributors (Matching Share) (Applications will be disqualified if insufficient match is identified; federal dollars DO NOT qualify- see criteria & instructions for exception) Please specify each match contributor and the dollar amount of each contribution. PLEASE FILL ALL FIELDS										
	Contributors: (Please specify)	CSFS Project Prep & Admin Costs	Town of Gold Hill	BoCo Parks/OS	Landowners					TOTAL	
	Dollars (HardMatch):				\$5,000					\$ 5,000	
	In-Kind (SoftMatch):	\$4,000	\$200	\$5,000	\$1,000					\$ 10,200	
	TOTAL:	\$ 4,000	\$ 200	\$ 5,000	\$ 6,000	\$	0	\$	0	\$ 15,200	

	Please fill all fields	Grant Share (\$ Amount Requested)	Match (fro	m block seven)	TOTAL
Ī			Dollars	In-Kind	
8	Personnel / Labor:			\$6,000+	\$ 6,000
Ī	Operating:			\$3,800	\$ 3,800
Ī	Travel:				\$ 0
Ī	Contractual Services:	\$65,000	\$5,000		\$ 70,000
	Equipment:			\$400	\$ 400
	Indirect Costs:	\$15,000			\$ 15,000
Ī	TOTAL:	\$ 80,000	\$ 5,000	\$ 10,200	\$ 95,200

Contractor will be here on Monday morning to walk the site and meet with you

Bob Bundy

From:	Jennie Rice [jenniesrice@yahoo.com]
Sent:	Wednesday, March 04, 2009 7:19 PM
То:	aerie1@creativeconsulting.com; email.fish@gmail.com; hughsmoore@msn.com; few@rice.edu; joan@fewrpa.com; Sally Tone; ric6326@q.com
Cc:	kgkeewee@netzero.net; Kris Gibson; John Hilson; 'Susan Fernalld'; Bob Bundy
Subject:	Contractor will be here on Monday morning to walk the site andmeet with you
Follow Up Flag	: Follow up
Flag Status:	Green
Attachments:	GoldHill_Scope_comp2.doc; GH_South_Treatment.jpg

Hi Everyone,

David Lasky, the contractor chosen by GHFPD for the GH South project, will be here this Monday, March 9. He is going to walk the project area with me and John Hilson at 9 am and then be ready to meet with homeowners starting at 10:30. Rather than a big group meeting, I think it might work best if each homeowner gets a half hour with David (John and I will be there too) to walk their property and review any particular concerns. David will have pink tape to flag trees you want to save that might otherwise be cut. Below is a proposed schedule. **Please reply to this email to confirm you want to meet with David and/or if you want to change your time. If Monday does not work for you, then I'm sure we can schedule another time later this week. Please note that he plans to start work on Monday, March 16.**

10:30 Nordgren 11:00 Tone 11:30 Moore 12:00 Few (may still be out of town) 12:30 Fishbaugh 1:00 Lunch Break 1:30 Schmidt 2:00 GHTM/Edie

We will meet each of you at your house.

I have attached the most recent map for the project (the .jpg file) as well as a draft of the project prescription for your review. Please note that Bob Bundy, who is funding this project, has not yet had a chance to review the prescription (he is on vacation), and so there may be changes, especially in how we handle the logs and slash/chips that are produced as part of this project. I (Jennie) will be the overall project manager for this effort and John Hilson will be the co-manager. You should feel free to contact either of us with questions as this process moves forward.

Please feel free to call me and/or leave a message anytime at my home office line: 303-444-2207. My email is jenniesrice@yahoo.com. John's number is 303-443-6314 and his email is johnhilson@minsdpring.com

Thanks, and I hope to see you on Monday! Jennie Form 828 - Rev. 12/15/09





Colorado State University

Colorado State Forest Service Program Payment Request

Forest Restoration Grant (SB71 and HB1199)	
Volunteer or Rural Fire Assistance (a.k.a.: VFA/RFA)	
Insect and Disease Prevention and Suppression Program	
State Fire Assistance (a.k.a.: SFA)	
Front Range Fuels Treatment Partnership (a.k.a.: FRFTP)	
Stevens Fuels Treatment Funds	X
Cooperative Fire Agreement (Active Fire Suppression Cooperators; CRS#R- 24-103-206-01)	
24-103-200-01)	-
Emergency Supplemental Funds (a.k.a.: ESF) Checked for Federal suspension and debarment (State Office) http://www.epls Gold Hill Fire Protection District	.gov/
Emergency Supplemental Funds (a.k.a.: ESF) Checked for Federal suspension and debarment (State Office) http://www.epls	.gov/
Emergency Supplemental Funds (a.k.a.: ESF) Checked for Federal suspension and debarment (State Office) http://www.epls Gold Hill Fire Protection District	.gov/
Emergency Supplemental Funds (a.k.a.: ESF) Checked for Federal suspension and debarment (State Office) http://www.epls Gold Hill Fire Protection District 1011 Main Street (Gold Hill)	.gov/
Emergency Supplemental Funds (a.k.a.: ESF) Checked for Federal suspension and debarment (State Office) http://www.epls Gold Hill Fire Protection District 1011 Main Street (Gold Hill)	.gov/

Approved Fun	ding:\$30,0	000	Total Project	# 32,359.00	(Grant)
CSFS Account	Number:5-	367090	Amount of F	Payment:\$6,359,0	0
Circle one:	1 st Payment	2 nd Payment	3 rd Payment	Final Payment	
Approved by _	Robert A. (Program mana	/)	Date:	3-25-10	

Colorado State Forest Service

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



EXHIBIT B GRANT REPORT/REIMBURSEMENT REOUEST

COMPETITIVE GRANTS

Project Number: 5-367090-01

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 <u>cannot</u> be used as sources for meeting the cost sharing (matching) provisions. <u>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.</u>

4 Make Payme	and the second		ng Amount.	\$4,000				
+ make rayine	mi To:			5. Period of Pe	erformance:			
Nume:	Gold Hill Fire Protect	tion District		From	June, 2009			
Address	1011 Main Street, Go	old Hill, Boulder,	CO 80302	To:	December, 2009			
					-			100
	complished? (Quantity mbers of defensible sp ary.)							
Complete prescr	ription for Gold Hil Sou	ath Project, inclu-	ling cutting and r	emoval of biom	ass for 7 acres of Pon	derosa and Lodg	epool	
See attached inv	oiceFour Mile Fire P	rotection District						
Drafting of pres	cription (see attached I	rescription Invoi	ce for \$2,359)					
7. Reimburseme	Demonstr							
			And a second second					
	Reimbursement Reques					Project Docume	nt. The Total Re	imbursement
Request Amount	t cannot exceed the Tot	and the second se	Contraction of the second second second	period being bi	lled.			
		Current P	eriod			Project to	Date	-
	Reimbursement Amount Requested	Matchin	g Funds	Total Costs	Reimbursement Amount Requested	Matchin	ng Funds	Total Costs
	For Out of Pocket Expenses	Cash (hard match)	Donated (Inkind match)	and the	For Out of Pocket Expenses	Cash (hard match)	Donated (Inkind match)	
Labor*	Labor & material con	nbined in invoice	and the second se		\$6,359			\$6,35
Material**								
Total	\$6,359							
Donated time an	d materials can only be	counted towards	the matching con	mponent.				
	costs or \$19 51/hour fo							
** Use actual o	osts or fair market valu	e of donated mat	erials, supplies, o	r equipment use	-			
8. Amount Paid	to CSFS for Products :	and/Or Services :	5					
. Intrust min	bursement in the amou		have been a second of the					11 1. 64.
	and complete an that al						my knowledge at	id belief this
eport is correct		rounays reported	are for the purp	uses set torut in	me project documents			
Signature:	KANAMIN	2. Blue	Mury	Date: Ma	1ch 22.	ZNIA		
All expenses are	true and accurate and a			114	(, ,	acit		
0. Certification	(To be completed by (SFS District):						
	ninimum standards as s							
Signature:				Dette	ray see a se			
Signature.	Robert A.	Pm/		Date: 3	-25-10)		
	· · · ·	X						
		0				ALC: NO.		Rev. March 2008

Colorado Forest Management, LLC

EIN: 20-4397113 Caring for Colorado's Forests

3290 Newland Street Wheat Ridge, Colorado 50033 Phone 970 214 7677

TO: Gold Hill Fire Protection District 1011 Main Street Gold Hill Boulder, CD 80302 INVOICE #1 DATE: MARCH 9TH 2009

COMMENTS OR SPECIAL INSTRUCTIONS: THIS INVOICE IS FOR COMPLETION OF A PROJECT LAYOUT AND PRESCRIPTION FOR A 17.8 ACRE PROJECT IMMEDIATELY SOUTH OF THE TOWN OF GOLD HILL.

QUANTITY	DESCRIPTION	UNIT PRICE	TOTAL
1	Completion of Project Layout, Prescription, and Marking for the Gold Hill South Project.	\$2359.00	\$2359.00
	-++	SUBTOTAL	\$2359.00

3-23-09

\$2359.00 TOTAL DUE

Make all checks payable to Colorado Forest Management, LLC

If you have any questions concerning this invoice, contact Stefan Reinold at (970) 214 7677, or Please let me know if a receipt is needed.

Thank you for your business!

REQUEST FOR PAYMENT

CSFS #820

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: Frue MILE FPD	Prepared By:	Jenlehven	Date Prepared:	3-15-10		
Payment TO: FOUR MILE FPD Comments: 87 FOUR MILE CANYON BOULDER, CO. 80302 ATTN: BRETGIBGON	Resale to Cooperator:					
ATTN: BRETGIBGON	CSFS Invoice #:					
Description	Amount	Account	Subcode	Other		
MPB TREES IN the GOLD Hill AREA	\$ 3000,00	5367090	6637			
I'I'D I KOLS IN THE GOLD III' DECT						
		1				
			_			
Payment Authorizationa	\$3000.00					

Account Manager or Designee Signature

3-15-10 Date

Four Mile Fire Protection District

87 Four Mile Canyon Boulder, CO 80302

Invoice

Invoice #: 86 Invoice Date: 3/12/2010 Due Date: 3/12/2010 Project: P.O. Number:

Colorado State Forest Service 5625 Ute Highway Longmont, CO 80501

Bill To:

Description	Hours/Qty	Rate	Amount
Drop Beetle trees Gold Hill South area		3,000.00	3,000.00
	$\sigma^{\frac{4}{2}(1+\frac{1}{2})(1+\frac{1}{2})}$	2.5	(36)
	 ;O _j ä₁		43 (736193)
			<u></u>
Beetle hunt	Total		\$3,000.00
	Paymen	ts/Credits	\$0.00
	Balance	Due	\$3,000.00

Gold Hill Hazard Tree Cleanup - December 2009 150 or more trees identified

Expectation: Fell, buck, and limb all trees. Buck lengths dependent on whether Jim Smith will take them (for the most part, stick to lengths that can be easily hand carried.) If the landowner is willing to cover the costs, chipping can occur on some properties. I think that we should ensure the donating landowners have their expectations met. The tree pockets below are listed in my priority of importance, but I'm flexible. Red text =No permission/not marked

Priority and have LO contributions

Basel

Levis envel

Impoed P

11 let

- Few/Moore (49 trees) This pocket of bug trees shouldn't be as difficult as it seems. Half of the trees are very small 4" diameter/15' tall trees. The other half of the trees average about 8" in diameter. I believe it will only take a couple hours to complete this property. The firewood can basically be left where it falls for use by John Hilson or Jim Smith. The slash could be consolidated into one or two piles, or chipped. Everything is within 50' of the driveway, and a clearing will be created so that it won't be operationally difficult to manage. Again, it shouldn't be as hard as we first thought.
- Sharples/Latham/Laughlin (19 trees) Falling most of the trees here should not pose a problem. One or two of these trees could potentially clip the utility line below them. All material could probably be left on site, but we should confirm with Sharples regarding his expectations. This patch is very close to my home, so I can devide work with the neighbors to deal with the biomass. I'll help cutting or slashing as much as I can here. if its safe.
 - Sharples North/Conlin (7 trees) I believe all these trees are on Sharples property. They are very close to the Conlin house, so I did not mark them. They don't seem to pose a problem for felling. Perhaps a FYI call to Conlin would be beneficial, as it could affect their view. But, they are mostly dead, so I can't imagine there would be a problem.
 - Gibson (5+?) Kris, I didn't mark the tree in the corral, as I didn't want to rile up the horses. I marked four trees on BLM next to Licksillet. I did not walk around the back of your house, but can take a close look this weekend. Is there anything there that you know about? All of these could be easily used as firewood and chipped. There are still some old bucks from the Lickskillet thinning a few years ago. If you know someone your tos that wouldn't mind hauling bucks a 100' downhill, this would be a great place for firewood.
 - Walter/Gretz (8 trees) This should be another easy area to do. There are 6 trees on the east side of the road, and two on the west. One tree could potentially be felled toward the Walter house. This is another situation where there were two additional orange flagged monitor trees. They could be cut now, or reviewed (II-s) again in the spring.
 - Wilders/Buckner (3 trees) There are 3 very large dead trees with a lot of branches. Due to aesthetics and location. I think the slash should be chipped.

Visual Priority, but no contribution

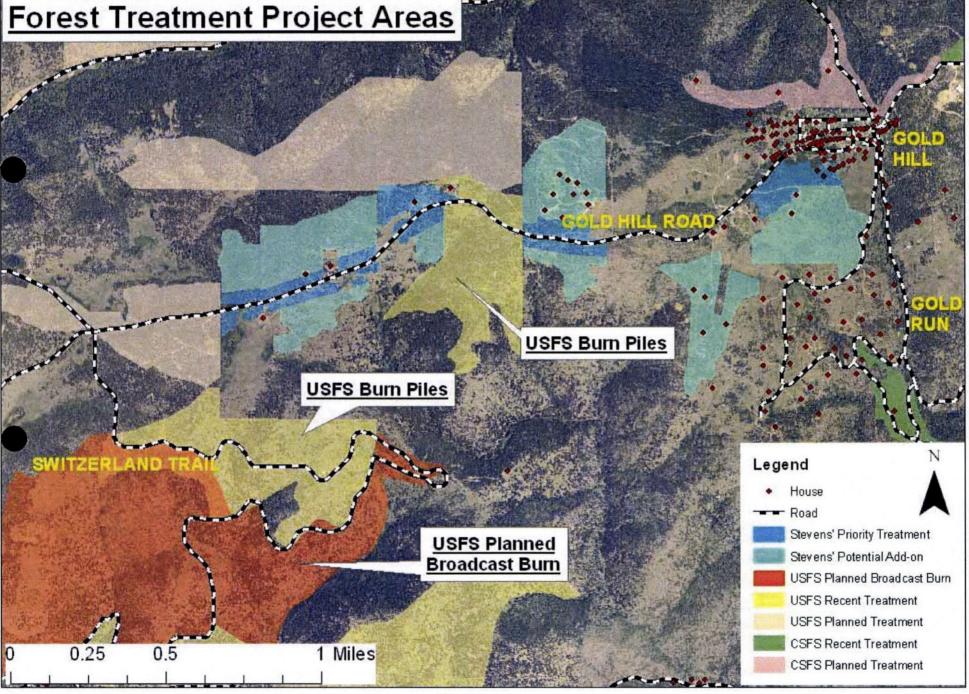
- Soby and Walker properties (25-28 trees) All dead and dying trees are within 50' of Gold Hill Road. Many of the trees are larger diameter that could be used for milling. A barb wire fence runs along the road, which could make it difficult to extract longer bole lengths. These trees may work out well for Jim Smith. There are 25 blue painted trees that are now dead, or have had storm damage. One additional blue flagged tree is a very large Ponderosa that is directly adjacent to the Soby driveway. I flagged this because it seems to be a somewhat unique, due to its location and size. I'm assuming the landowner and 4Mile crew may have an opinion on cutting this. There are an additional two trees that I flagged orange. Although there were early signs of beetles boring, I could not confirm that the beetles were successful. There was a great deal of beetle activity, but I could not find larvae, galleries, or blue stain. The trees also had significant sap that poured out as I cut into the bark. Overall, I believe these trees could still survive. At the very least, they should be monitored in the spring of 2010 for confirmation. If the landowner is willing, they could be cut now with this money. David said that he will talk with Mike Walker regarding trees on his property. I feel that this area could aesthetically and operationally benefit from slash chipping.
- Foote (9+ trees) There are 9 or more dead and dying trees on this property. All trees are within 50' of the road. I did not mark these, as there verbal permission hasn't been given yet. Treatment expectations should be similar to those for the Soby and Walker properties.
- Brian Finn (10 trees) There are two small patches on Brian Finn's property. These should be relatively easy and fast to cut. One patch has 5 painted beetle trees and one downed storm damaged tree to the SW of his house. The other patch has 4 painted beetle trees, as well as one orange flagged monitor tree. This monitor
- tree has signs of beetle activity, but it was too early in the cycle to determine if the beetles were successful. It can be left, unless Brian Finn wanted to "play it safe". On this property, you can cut to firewood length, and leave all slash on site. Brian said that he would burn it all at the Inn this winter. I believe they can burn longer ~4' lengths.
- Carlson (1 tree) This very large tree is directly adjacent to the road. The only challenge will be in falling it to
 not damage the fence. It appears that this fence could be easily taken down, as it is made of some sort of soft
 cloth, and not wire. I feel that this area could aesthetically and operationally benefit from slash chipping.
- Wilson (3 Trees) These large trees are between the house and the road.

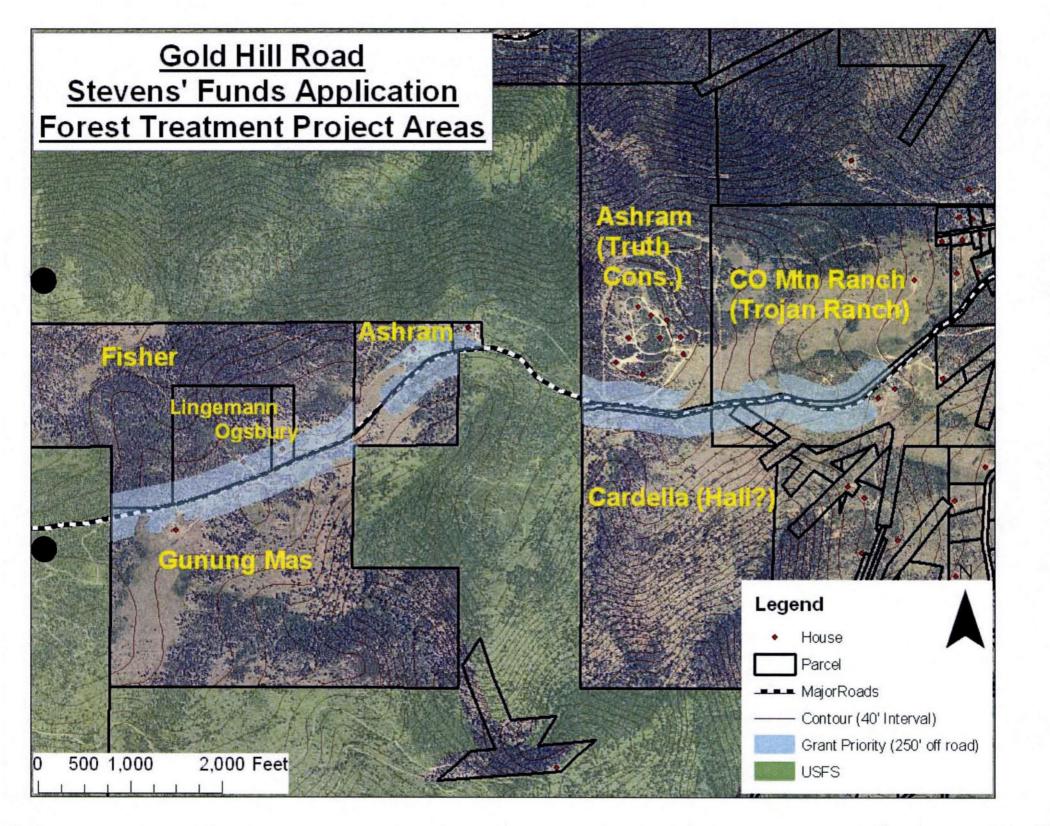
Lower Priority, No Permission

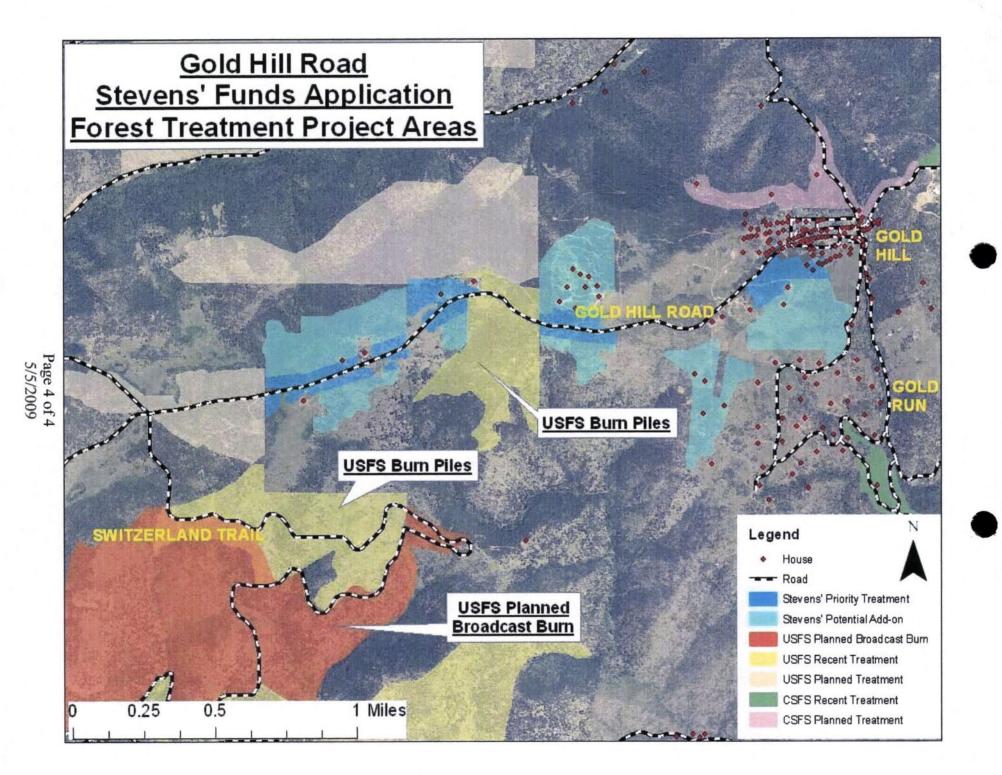
- Schmidt (? Trees) A few hundred feet south of the GH South project there is a pocket of beetle in the ponderosa not far from the big meadow. I have not gone out there to look at the trees yet. I don't think it would be possible to remove or chip these. Perhaps you could make one more sless pile with the biomass from this?
- Potter (2 Trees) These two trees could be easily cut and potentially chipped. One is totally dead, the other is half dead. They are not marked, but obvious. The next door neighbor said he would use the firewood. I can't remember his name, but he is on the NE corner of Horsfal/Lickskillet.
- Lickskillet BLM (7 trees) These tall lodgepole trees are on BLM land within 100'of Lickskillet Road on the east side. They are not marked, but most of them are right of the road, ما ماله المحمد من المحمد الم محمد المحمد الم
- Chris Finn/Horsfal area BLM(5+ trees) There are two small patches that I saw during a quick walk past the area. Chris said he may try to get to them when he has time. I know he could easily burn them. They are not marked. There is already a lot of firewood in the area, but these yould be a higher priority to dispose of.

Date	: 6-25-10	Requested By: Alle	en Owen		Resale to:	CSFS Invo	pice #:	
Venc	lor: Gold Hill Attn: Chris 1011 Main Boulder, CO	Finn Street			Boulder 5625 Ute	o State Forest Service District e Highway nt, CO 80503	C0[PY
Reas	on for Vendor S	a second s	urce (attach s Supplier		Sole Source Justification Form		NCUMBERE	D
]	ping Instruction FOB Fort Collin FOB			Deliv	rery Date: Del Initi	iver to: ialsBldgRoom_	Phone	
#	Account	Subcode	Qty	UOM	Description of Supplies		Unit Price	Item Total
1	5367090	6693	1	Lot	FINANCIAL ASSISTA		\$4,800	\$4,800
2	'08 HAZ	FUELS BO			Stevens' Grant (No Ma			
3					Project Completion Dat	te 12-31-10		
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5	an first							
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8								
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10								
-	CIAL INSTRUC	CTIONS:	E	xpenditur	e Approval:		Subtotal: S Discount: S	

<u>Gold Hill Road</u> Stevens' Funds Application Forest Treatment Project Areas









Bob Bundy

From:	Ben Blaugrund [benblaugrund@gmail.com]
Sent:	Thursday, November 12, 2009 10:52 AM
To:	Bob Bundy
Cc:	Zach Littlefield; David Lasky; David Lasky; Kris Gibson; kgkeewee@netzero.net
Subject:	Re: Update on landowner contacts for work around town
Follow Up Flag:	Follow up
Flag Status:	Flagged
Categories:	Blue Category

Hi Bob (and Kris, I have specific question below to let Bob and me know about),

Below is the latest update (only changes from last update are licenses and donations in hand from Sharples and Walter).

Kris, did you ever get a response from the Footes?

For all, Bob has marked the trees and will be getting back to us with a game plan. I understand 4 Mile intends to cut the week after Thanksgiving, weather permitting.

Thanks, Ben Permissions so far:

Soby Carlson Brian Finn (Bob has written license) Sharples (\$150 donation and written license) Latham Laughlin (\$50 donation and written license) Few (\$200 donation and written license)

Gretz Gibson (\$100 donation and written license) Schmidt Wilders (unspecified donation, which I'll update) Buckner Walter (\$50 donation and written license) $\oint 550^{39}$

Bob Bundy

From:Arthur Few [few@rice.edu]Sent:Monday, November 09, 2009 5:39 PMTo:kgkeewee@netzero.netCc:Joan FewSubject:Re: 2009-2010 Gold Hill town Community Safety CSFS Project

Kris, Well, we have a couple of questions.

1. Do you have any estimate of when the 4-mile crew will get here ?

2. Jim Smith is interested in some of the trees to make fencing.

3. John Hilson is interested in harvesting some for firewood.

4. The trees are on county land (the original Hill Street right-of-way), and we don't think that we have the authority to give permission to others to cut and remove trees.

6

5. John thinks that if we get another heavy snowfall that the 4-mile crew will not get here until next year if then.

6. Everyone wants us to sign legal papers for permission to enter our land, which we have done, but the trees are not on our land!

7. Why doesn't the county sign a legal paper giving us custodial authority over the right-ofway behind our property, and we will take care of it.

Meanwhile, we wait.

Thanks, Arthur and Joan

The Sun, with all those planets revolving around it and dependent upon it, can still ripen a bunch of grapes as if it had nothing else in the universe to do. Galileo

Bob Bundy

From:	Ben Blaugrund [benblaugrund@gmail.com]
Sent:	Friday, November 06, 2009 8:31 AM
To:	Bob Bundy
Cc:	Zach Littlefield; David Lasky; David Lasky; Kris Gibson; kgkeewee@netzero.net
Subject:	Re: Update on landowner contacts for work around town
Follow Up Flag:	Follow up
Flag Status:	Flagged

Categories:

Blue Category

Today's update on permissions below (only addition is that we have License Agt from the Fews, plus a \$200 Lichshiller E donation from them). St + 2 Corres EN SHYES?

BLM Rd Isurae 1834

ULL BLA Tinn

51

Permissions so far:

Soby 25+1+2?5 walker

Carlson

4+-Brian Finn

18 - Sharples

Latham

Laughlin (\$50 donation and written license)

Y95 Few (\$200 donation and written license)

-Gretz

Gibson (\$100 denation and written license) Schmidt

Wilders (unspecified donation, which I'll update)

Buckner

-Walter (unspecified small donation, which I'll update)

On Thu, Nov 5, 2009 at 8:08 AM, Ben Blaugrund <benblaugrund@gmail.com> wrote: Hi Bob,

We've received further verbal permissions and are starting to receive executed Licenses (to enter). Also, we're getting some contributions. I'd really like to prioritize the properties whose landowners or contributing funds (or in-kind labor if anyone offers that).

1

By the way, Kris and I are collecting the executed License Agreements so they don't get lost with your transition. We'll hand them off to you at your convenience.

Here are the verbal permissions (with a note if license and/or donation received):

Soby Carlson Brian Finn Sharples Latham Laughlin (\$50 donation and written license) Few

LICENSE TO ENTER UPON LAND AND RELEASE OF LIABILITY

WHEREAS, CSFS has requested access to and the right to enter upon the land described herein below (the "Property"), for the purposes described below that are related to the CSFS's mission; and

WHEREAS, Licensor is the owner of the Property, or of the current right to occupancy thereof, and has the right to grant a license to enter upon the Property for the purposes described herein, and desires to grant such right to CSFS upon the terms and conditions set forth in this Agreement;

NOW, therefore, in consideration of the mutual promises and covenants contained herein, receipt and sufficiency of which is hereby acknowledged, the Parties agree as follows.

A. <u>License Grant</u>. The Licensor grants to CSFS, its employees and authorized volunteers, contractors and subcontractors, acting within the scope of their employment or contract (collectively, the "Licensees"), a non-exclusive, paid-up license to enter upon the Property during the term hereof, without prior notice, for the purposes described below. Licensor may revoke such license at any time by written notice to CSFS in accordance with the Notice provisions herein. Said license is subject to the following terms and conditions:

- 1. <u>Description of Property</u>. This License concerns the following Property: [enter street address and/or legal description of property to be accessed; attach map if possible]:
- 2. <u>License Period</u>. This License shall be in effect from October 26, 2009 to June 30, 2010, inclusive (the "License Period"). If any dates or times are excluded from the License Period, they are specified here: [N/A].
- 3. The parties may by mutual written agreement extend the term of this License as necessary to permit the purposes and activities for which it is granted to be completed. No work shall be commenced until this License has been fully signed.
- 4. <u>Purpose</u>. This agreement applies to CSFS for the purpose of conducting the following activities (*check all that apply*)
 - to cut timber as a fire mitigation measure and to remove the downed timber from the Property;
 - to conduct a timber sale on the property, collect and retain all proceeds, and remove any unsold materials;
 - to perform the following other activities: identify and contract the cutting, limbing, and bucking of bark beetle trees
- 4. <u>Commencement of Work</u>. Work by CSFS and/or its contractors is expected to commence on or about the Effective Date, but is subject to change due to contractor scheduling, weather conditions, and other factors. CSFS will endeavor to provide notice to Licensor when work has commenced.

1

5. <u>No License Fee</u>. This license is granted at no cost to CSFS. CSFS is responsible for all costs associated with the performance of the activities authorized herein.

B. <u>Release of Liability</u>. CSFS hereby releases the Licensor from all liability or responsibility for injury that the Licensees, or any of them, may suffer as a result of or in connection with his/her entering upon the Property (except for injuries caused by the negligent or intentional acts of the Licensor).

C. <u>Liability of Licensee</u>. The Parties understand and agree that the liability of the State of Colorado, the Board of Governors of the Colorado State University System, and CSFS is at all times herein governed and controlled by the Colorado Governmental Immunity Act, C.R.S. sections 24-10-101, et seq. (as now or hereafter amended), and that contractors to CSFS that are not themselves governmental entities may not be protected under said Act. Contractors shall be required to provide reasonable proof of general liability insurance, prior to undertaking work for CSFS on the Property. Colorado State University and CSFS shall at all times herein maintain general liability insurance in an amount not less than Five Million Dollars (\$5,000,000) per occurrence. A certificate of insurance evidencing such coverage shall be provided to the Licensor together with this Agreement at the time of execution.

D. Additional Terms and Conditions.

1. Notices. All notices required to be given under this License shall be deemed given when actually delivered to the designated representative(s) of the party to be given notice by (i) certified mail, return receipt; or (ii) by hand delivery or courier service, if a signed receipt is obtained upon delivery; or (iii) by facsimile transmission, if confirmation of receipt of the transmission is obtained,. A party may change its designated representative(s) or address at any time by written notice in the same manner as for any other notice. The initial representatives of the parties shall be the persons whose names and addresses are:

LICENSOR:	241
	LICENSOR:

Office of the General Counsel 01 Administration Bldg. 0006 Campus Delivery Fort Collins, CO 80523-0006

- Non-Assignment. Except as specifically permitted under section A herein above, CSFS shall not transfer, assign, or otherwise convey the rights granted in this agreement to any other person or party without the express prior written consent of the Licensor(s). Any such conveyance in violation of this paragraph shall be null and void.
- 3. Legal Authority. The Licensor warrants he/she/it possesses the legal authority to enter into this License and has taken all actions required by its procedures, bylaws, and/or applicable law to exercise that authority, and to lawfully authorize its undersigned signatory to execute this License and to bind the Licensor to its terms. The person(s) executing this License on behalf of the Licensor warrant(s) that such person(s) have full authorization to execute this License.

- 4. Non-Assignment. Licensor shall not assign or sublicense any of its obligations under this License without the advance written consent of University. Any unauthorized assignment shall be void. University shall have the right, but not the obligation to terminate this License, without waiver of any other right or remedy, upon notice of Licensor=s assignment or sublicense in violation of this section.
- 5. **Binding effect.** This License is binding upon the heirs, personal representatives, successors, and permitted assigns of both parties.
- 6. Entire Agreement. This License including the exhibits incorporated herein by reference constitutes the entire agreement between the parties, and supersedes any previous contracts, understandings, or agreements of the parties, whether verbal or written, concerning the subject matter of this License.
- 7. Amendment. No modification or amendment to this License shall be valid unless it is made in a writing signed by the authorized representatives of the parties.
- 8. Waiver. The waiver by either party of a breach or violation of any provision of this License shall not operate as or be construed to be a waiver of any subsequent breach of the same or other provision hereof.

IN WITNESS WHEREOF, THE PARTIES HERETO HAVE EXECUTED THIS CONTRACT

LICENSOR:

Print Name & Title: Brian Finn

Board of Governors of the Colorado State University System, acting by and through **Colorado State University:**

By: _____

Date: 11-11-2009

Date:

Jeff Jahnke Director, Colorado State Forest Service

LICENSE TO ENTER UPON LAND AND RELEASE OF LIABILITY

THIS LICENSE TO ENTER UPON LAND AND RELEASE OF LIABILITY is an agreement made and entered into this 12 day of <u>NUVERB2009</u> by and between <u>SUBN</u> (ATHOM (Licensor) and the Board of Governors of the Colorado State University System, acting by and through Colorado State University for the Colorado State Forest Service (hereinafter referred to as "CSFS").

WHEREAS, CSFS has requested access to and the right to enter upon the land described herein below (the "Property"), for the purposes described below that are related to the CSFS's mission; and

WHEREAS, Licensor is the owner of the Property, or of the current right to occupancy thereof, and has the right to grant a license to enter upon the Property for the purposes described herein, and desires to grant such right to CSFS upon the terms and conditions set forth in this Agreement;

NOW, therefore, in consideration of the mutual promises and covenants contained herein, receipt and sufficiency of which is hereby acknowledged, the Parties agree as follows.

A. <u>License Grant</u>. The Licensor grants to CSFS, its employees and authorized volunteers, contractors and subcontractors, acting within the scope of their employment or contract (collectively, the "Licensees"), a non-exclusive, paid-up license to enter upon the Property during the term hereof, without prior notice, for the purposes described below. Licensor may revoke such license at any time by written notice to CSFS in accordance with the Notice provisions herein. Said license is subject to the following terms and conditions:

1. <u>Description of Property</u>. This License concerns the following Property: [enter street address and/or legal description of property to be accessed; attach map if possible]:

60	I EAST	STREET	, GOLD HILL	1
(Binnoce	Co 80	302-9771)
	DUMIDER,	00 00	502-9111	and the second sec

- License Period. This License shall be in effect from October 26, 2009 to June 30, 2010, inclusive (the "License Period"). If any dates or times are excluded from the License Period, they are specified here: [N/A].
- 3. The parties may by mutual written agreement extend the term of this License as necessary to permit the purposes and activities for which it is granted to be completed. No work shall be commenced until this License has been fully signed.
- 4. <u>Purpose</u>. This agreement applies to CSFS for the purpose of conducting the following activities (*check all that apply*)
 - to cut timber as a fire mitigation measure and to remove the downed timber from the Property;
 - to conduct a timber sale on the property, collect and retain all proceeds, and remove any unsold materials;
 - to perform the following other activities: identify and contract the cutting, limbing, and bucking of bark beetle trees
- 4. <u>Commencement of Work</u>. Work by CSFS and/or its contractors is expected to commence on or about the Effective Date, but is subject to change due to contractor scheduling, weather conditions, and other factors. CSFS will endeavor to provide notice to Licensor when work

has commenced.

5. <u>No License Fee</u>. This license is granted at no cost to CSFS. CSFS is responsible for all costs associated with the performance of the activities authorized herein.

B. <u>Release of Liability</u>. CSFS hereby releases the Licensor from all liability or responsibility for injury that the Licensees, or any of them, may suffer as a result of or in connection with his/her entering upon the Property (except for injuries caused by the negligent or intentional acts of the Licensor).

C. <u>Liability of Licensee</u>. The Parties understand and agree that the liability of the State of Colorado, the Board of Governors of the Colorado State University System, and CSFS is at all times herein governed and controlled by the Colorado Governmental Immunity Act, C.R.S. sections 24-10-101, et seq. (as now or hereafter amended), and that contractors to CSFS that are not themselves governmental entities may not be protected under said Act. Contractors shall be required to provide reasonable proof of general liability insurance, prior to undertaking work for CSFS on the Property. Colorado State University and CSFS shall at all times herein maintain general liability insurance in an amount not less than Five Million Dollars (\$5,000,000) per occurrence. A certificate of insurance evidencing such coverage shall be provided to the Licensor together with this Agreement at the time of execution.

D. Additional Terms and Conditions.

1. Notices. All notices required to be given under this License shall be deemed given when actually delivered to the designated representative(s) of the party to be given notice by (i) certified mail, return receipt; or (ii) by hand delivery or courier service, if a signed receipt is obtained upon delivery; or (iii) by facsimile transmission, if confirmation of receipt of the transmission is obtained. A party may change its designated representative(s) or address at any time by written notice in the same manner as for any other notice. The initial representatives of the parties shall be the persons whose names and addresses are:

CSFS:

Colorado State Forest Service Office of the Director Attn: Tom Wardle 5060 Campus Delivery Fort Collins, CO 80523-5060

	ENSO		
DR	501	an la	THOM
(101	EAST	STREET
		DHILL	
	BUL	ILDER	
	G	0 803	02-9771
			, , , , ,

With a copy to:

Office of the General Counsel 01 Administration Bldg. 0006 Campus Delivery Fort Collins, CO 80523-0006

 Non-Assignment. Except as specifically permitted under section A herein above, CSFS shall not transfer, assign, or otherwise convey the rights granted in this agreement to any other person or party without the express prior written consent of the Licensor(s). Any such conveyance in violation of this paragraph shall be null and void.

- 3. Legal Authority. The Licensor warrants he/she/it possesses the legal authority to enter into this License and has taken all actions required by its procedures, bylaws, and/or applicable law to exercise that authority, and to lawfully authorize its undersigned signatory to execute this License and to bind the Licensor to its terms. The person(s) executing this License on behalf of the Licensor warrant(s) that such person(s) have full authorization to execute this License.
- 4. Non-Assignment. Licensor shall not assign or sublicense any of its obligations under this License without the advance written consent of University. Any unauthorized assignment shall be void. University shall have the right, but not the obligation to terminate this License, without waiver of any other right or remedy, upon notice of Licensor=s assignment or sublicense in violation of this section.
- 5. **Binding effect.** This License is binding upon the heirs, personal representatives, successors, and permitted assigns of both parties.
- 6. Entire Agreement. This License including the exhibits incorporated herein by reference constitutes the entire agreement between the parties, and supersedes any previous contracts, understandings, or agreements of the parties, whether verbal or written, concerning the subject matter of this License.
- 7. Amendment. No modification or amendment to this License shall be valid unless it is made in a writing signed by the authorized representatives of the parties.
- 8. Waiver. The waiver by either party of a breach or violation of any provision of this License shall not operate as or be construed to be a waiver of any subsequent breach of the same or other provision hereof.

IN WITNESS WHEREOF, THE PARTIES HERETO HAVE EXECUTED THIS CONTRACT

LICENSOR: By:

Print Name & Title: DR JOHN LATHOM

Date: 11/18/2009

Board of Governors of the Colorado State University System, acting by and through Colorado State University:

Thi By:

Date: Jeff Jahnke Director, Colorado State Forest Service

3

Project Ar		Acres	
Justin Brooks Fisher	998-1653	146.8	
Gunung (Joe Jr. Stepanek)	544-0881	185.5	
Truth Consciousness (Jerry)	447-1637	131.4	
Lingemann, Ronald	459-3387	27.6	
Carlos Ogsbury		10.0	
Hall? TC? Cardella!?		136.9	
INSKEEP KATHRYN I LIVIN	G TRUST	2.2	
GHTM	443-2382		
BCPOS	Chad		
Schmidt			
Nordgren			
Cervenka			
8 Landowners (4 Major)			
		d for treatment. I don't plan to conta	act them nov
Stevens (Ag tax far from road	a)	6.6	
HORNER JOHN WESLEY		4.7	
KRENZ JERROLD H		34.2	
		44.5	
MALONEY SHEILA ANNE		44.5	
CERVENKA JOHN J		2.9	
Fullen (slim MC)			
Hill (slim MC)			
Hammill (Small Stretch)			
Wolcott (Could expand south	& east)		

006 Green = privaty (talked to brefy. Vellow = secondary (shored a lot of inlest (in thinning al a meeting)

nearby landonners no communication

very low priority

Intersted

Done

GH Sory

Form 828 - Rev.03/08/07

Colorado State University

Colorado State Forest Service Program Payment Request

Г	GRANT PROGRAM (CHECK APPROPRIATE PROGRAM TYPE):							
E	Bureau of Land Management Task Order Program							
N	/olunteer or Rural Fire Assistance (a.k.a.: VFA/RFA)							
F	Forest Land Enhancement Program (a.k.a.: FLEP)							
<u>1</u>	Insect and Disease Prevention and Suppression Program							
5	State Fire Assistance (a.k.a.: SFA)							
F	Front Range Fuels Treatment Partnership (a.k.a.: FRFTP)							
5	Stevens Fuels Treatment Funds	X						
	Cooperative Fire Agreement (Active Fire Suppression Cooperators; CRS#R- 24-103-206-01)							
	X. Checked for Federal suspension and debarment (State Office) http://www.epls.g	jov/						
Name:	Gold Hill Fire Protection District							
Address: _	1011 Main Street (Gold Hill)							
-	Boulder, CO 80302							
approve	nove named has submitted a project application that has been re- ed by the Colorado State Forest Service for funding from Federal Assistant or ber: 5-36709-01 Cooperator Match:							
Approved I	Funding: \$30,000 Total Project: \$26,00	0						
CSFS Acco	unt Number: <u>5-36709</u> Amount of Payment: <u>\$</u>)(0000						
Circle one:	1 st Payment 2 nd Payment 3 rd Payment Final Paymen	t						
Approved	by Date: 9/9/09							

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

EXHIBIT B GRANT REPORT/REIMBURSEMENT REQUEST

COMPETITIVE GRANTS

Project Number: 5-36709-01

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. Project #: 5	-36769-01	2. Project Fundi	ng Amount:	\$26,000	3. Community Prote	cted	Gold Hill	
Address 1011 Main Street, Gold Hill, Bouider, CO 80302 To: June, 2009 What was accomplished? (Quantity or Stans of Project. Please provide a description of accomplishments. Please be specific and report numbers such as accessary.) 0 Address) 0 Areas Attach additional hers is a necessary.) 0 acres treated by cutting and removal of biomass (see second attached invoiceFour Mile Eire Protection District) 7 Reimbursement Request: Troject to Date Reimbursement Request Current Period Project obligation as identified in the Project Document. The Total Reimbursement Requested to an account of the period being billed. 0 Current Period Project oo Date 0 Reimbursement Request: Total Costs 0 Reimbursement Request: Total Costs 0 Reimbursement Request: Total Costs 0 Current Period Project to Date 0 Reimbursement Request: Total Costs 0 Current Period Cost Amount Requested Cash 0 Date Reimbursement Request: Stato of the Strong Funds Stato of the Strong Funds 0 Total Costs Total Costs Amount Requested	4. Make Payme	ent To:			5. Period of P	erformance:			
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	organitation	Jocen H. Bu	m		Sate. 1	5 0 1			
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ulder, CO 80302			Date	Invoice #
			8/5/2009	39
Bill To		Project Address		
Gold Hill Fire Protection District 1011 Main Street, Gold Hill Boulder, CO 80302		Gold Hill South		
				Terms
				Net 30
Description		Quantity	Rate	Amount
eral mitigation services (10 acres)		10	2,600.00	26,000.00
The second secon	* * * * * * *			8-13.09

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Total	\$26,000.00
Payments/Credits	\$0.00
Balance Due	\$26,000.00

Helping Hand Contracting Tree Service, LLC 77 East 2nd Avenue Longmont, CO 80501 303-772-7419

Invoice

Date	Invoice #
6/12/2009	L052209PU1

Bill To

Colorado State Forest Service Colorado State University Foothills 5060 Campus Delivery Ft. Collins, CO 80523-5060 JOE DUDA - 3.0. -PAID - PHP WOOD NO COST to grant

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Item	Quantity	Description	Ra	ate	Amount
Grapple Truck w Tr		GOLD HILL Thursday 5/21/09 Log Pickup Gold Hill Proje		0.00 8.75	0.00 268.75
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Date Requested: 02/13/09

N D O R	BOULDER CO 80302		ENC	UMBERED	
S	COLORADO STATE UNIVERSITY		Contact:	DAVID ALLEN OWEN JR	
H	CENTRAL RECEIVING REFERENCE DOCUMENT NUMBER:	AFE 415882	Phone: Department:	(970)491-3006 CO State Frst Svc	
P	FORT COLLINS CO 80523-6011	AFE 413882	Department.	CO State Fist Sve	
TO:					

Note in Address:

Attn: Chris Finn

Item #	Description	Qty UOM	Unit Price	Extension	Acct #	Sub	User
1)	FINANCIAL ASSISTANCE PROGRAM; STEVENS FUELS TREATMENT FUNDS (Stevens Grant); Project # 536709-01-BO; 08 HAZ FUELS BO; Boulder District Office; Project Completion Date 09-30-10	1 LOT	30000.0000	30000.00	536709	5980	

TOTAL:

\$30,000.00

NOTIFY THE DEPARTMENT IMMEDIATELY IF THERE ARE

COPY

SIGNATURE

DATE

Page 1 of 1

ANY EXCEPTIONS TO THIS AFE

Date	: 2-2-09	Requested By: Bob	Bundy		Resale to:		CSFS Invoice	e #:	
Vend	lor: Gold Hill Attn: Chris 1011 Main Boulder, CO	Finn Street			B 50	olorado St oulder Dis 625 Ute Hi ongmont, (ghway		
Reas	on for Vendor S	and the second sec	irce (attach s Supplier	n completed	Sole Source Justificat	tion Form)	Terms:	CUMBERE	D
]	ping Instructions FOB Fort Colling FOB			Deliv	very Date:	Deliver Initials		_Phone	
#	Account	Subcode	Qty	UOM	Description of St			Unit Price	Item Total
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2					Stevens' Grant (
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SPEC	CIAL INSTRUC	TIONS:		-	e Approval: Signature: Date: 7	13/09		Subtotal: \$ Discount: \$	

alowen

From: Sent: To: Subject: sp@research.colostate.edu **Tuesday, March 10, 2009 3:30** PM kfrasier@colostate.edu; mary.atella@colostate.edu; Allen.OWEN@colostate.edu 5-3 project update (Blue sheet notification) 3/9/2009

Project number 5-36709 has been created or updated Investigator: Owen Jr, David Allen 08 Haz Fuels BO USDA-USFS-Forest Research Sponsor Name: Contract No: 08-DG-11020000-027 Brief description of this action: 3/6/2009 judi.wa/nce For more details see the Research Project Status screen on the web at URL: https://pass.research.colostate.edu/rps/rps.asp?p proj=6709 7/24/2008 Project Start: Project End:

9/30/2011

http://purgatory.research.colostate.edu/reports/rwservlet?RPS Proj+6709+PDF

From:	Bob Bundy [Bob.Bundy@colostate.edu]	
Sent:	Friday, February 13, 2009 1:41 PM	
То:	Carlin, KAREN; Kathy Frasier	
Cc:	Bundy,Robert (EID)	
Subject:	Another Pass Through Subaward for CSFS-BO	

Attachments: FFY08 Project Notice Stevens'(GHFPD).pdf; 805-Request BO (GH Stevens 09-10).pdf

Hello Karen and Kathy,

Thank you for adjusting the encumbrances on our Front Range 53 account.

I have attached another pass through document for the Stevens' no-match grant funds that are currently in our 536709 district account. There is an attached 805 (signed by Allen Owen) along with the agreement. We are looking to start this project in a couple weeks.

Please let me know if I need to do anything else to get these processed or if you need further clarification.

Thanks.

Bob Bundy Fuels Treatment Partnership & Wildfire Mitigation Forester Colorado State Forest Service - Boulder District 5625 Ute Highway Longmont, CO 80503 (303) 823-5774 (303) 823-5768 fax Bob.Bundy@colostate.edu

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			Cur, Budget	YTD Actual	Encumb.	Bal. Available	Effective Balance
Total for 5328530-00000 (BO County Fuels Red)			\$94,000.00	\$93,000.00	\$0.00	\$1,000.00	\$1,000.00
Account Desc.: 5367090-00000 (08 Haz Fuels BO) Ledger Segment: a. Balance Sheet							
Object Category:: a. Balance Sheet	Object Code Desc.: 1100 Claim On Cash		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
	Object Code Desc.: 1450 Billed Rec Federal Object Code Desc.: 1460 Unbill Rec Federal		\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00	\$0.00
	Object Code Desc.: 2100 Accounts Payable		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
	Object Code Desc.: 2103 Year-End Payables Object Code Desc.: 9890 Pre-Encumbrances		\$0.00 \$0.00	\$0.00	\$0.00	\$0.00	\$0.00
Total for a. Balance Sheet			\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
Total for a. Balance Sheet			\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
Ledger Segment: b. Revenue/Expense							
Object Category:: b. Revenue (External)	Object Code Desc.: 4205 Grants & Contracts F		\$0.00	-\$161,509.32	\$0.00	\$161,509.32	\$161,509.32
Total for b. Revenue (External)			\$0.00	-\$161,509.32	\$0.00	\$161,509.32	\$161,509.32
Object Category:: e. Personnel							
	Object Code Desc.: 5581 Non-Student Hourly Salary Object Code Desc.: 5582 Non-Student Hourly Fringe		\$0.00	\$994.76	\$0.00	-\$994.76 -\$113.40	-\$994.76 -\$113.40
	Object Code Desc.: 5611 Stu Hrl Salary		\$0.00	\$1,334,71	\$0.00	-\$1,334.71	-\$1,334.71 -\$7.58
Total for e. Personnel	Object Code Desc.: 5612 Stu Hrl Fringe	111111	\$0.00	\$2,450.45	\$0.00	-\$7.58 -\$2,450.45	-\$2,450.45
Object Category:: h. Other Direct							
	Object Code Desc.: 6600 Budget Other Dir Cst		\$201,041.00		\$0.00 \$0.00	<u>\$201,041.00</u> -\$11,543.75	\$201,041.00 -\$11,543.75
	Object Code Desc.: 6637 Agricultural Service Object Code Desc.: 6693 Cost Share Reimb		\$0.00 \$0.00		\$4,800.00	-\$149,241.28	-\$149,241.28
Total for h. Other Direct			\$201,041.00	\$155,985.03	\$4,800.00	\$40,255.97	\$40,255.97
Object Category:: I. Non-operating							\$14,959.00
	Object Code Desc.: 9000 Budget Indirect Cost Object Code Desc.: 9500 Fac & Adm Charge		\$14,959.00 \$0.00	\$0.00 \$3,218.66	\$0.00 \$0.00	<u>\$14,959.00</u> -\$3,218.66	-\$3,218.66
Total for I. Non-operating			\$14,959.00	\$3,218.66	\$0.00	\$11,740.34	\$11,740.34
Total for b. Revenue/Expense	nen ser fan de fan d		\$216,000.00	\$144.82	\$4,800.00	\$211,055.18	\$211,055.18
Total for 5367090-00000 (08 Haz Fuels BO)			\$216,000.00	\$144.82	\$4,800.00	\$211,055.18	\$211,055.18
Account Desc.: 5367680-00000 (10 CPG SFA CG3 FRFT North Zone CWPP Impl)							
Ledger Segment: b. Revenue/Expense Object Category:: h. Other Direct							
Object Category in its Other Direct	Object Code Desc.: 6600 Budget Other Dir Cst.		\$31,000.00	and the second	\$0.00	\$31,000.00	\$31,000.0
Total for h. Other Direct			\$31,000.00	\$0.00	\$0.00	\$31,000.00	\$31,000.00
Total for b. Revenue/Expense			\$31,000.00	\$0.00	\$0.00	\$31,000.00	\$31,000.00
Total for 5367680-00000 (10 CPG SFA CG3 FRFT North Zone CWPP Impl)		1111111	\$31,000.00	\$0.00	\$0.00	\$31,000.00	\$31,000.00
		111111	\$1,094,086.06	\$221,352.23	Contraction of the local division of the loc	\$752,433.83	\$822,280.04

Printed on 6/27/2011

Page 6 of 6

08 Haz Fuels BO 536709 FRFT and STEVENS

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Payments	Tall Tim	?									DATE (paid)		AC	PROJECTS		
				2010	\$ 15,017.40	27.81		-	ENC 30K	1					GOLD HILL SOUTH (paym	and the second se
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			5	-					ENC 4800	5		\$ 4,800.00	3		GOLD HILL 2 (Blagrand)	
			6							6	6/21/2010	\$ 3,000.00	3.6		CARDELLA U1-Davidovich	
			7							7	1.10.24.5	\$ 3,000.00	2.7	536709	CARDELLA U2-Brian Jame	es
			8							8	7/20/2010	\$ 2,150.00	0	536709	CARDELLA/Ashram CHIP-	Chad Ferry
			9							9		\$ 1,874.50	0	536709	Indirect on Cardella's 3 p	ayments
			10							10	6/24/2010	\$ 6,153.58	9.7	536709-08	ASHRAM -JERRY	
			11							11		\$ -	16.7	536709-08	ASHRAM-CSFS	
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Colorado State University

Financial Systems

Account Statement - Revenue & Expense

08 Haz Fuels BO

Account: Sub Acct:

5367090

Organization: 5060 Div: (HZ) CO-Natural Resources-Colo State Forest Svc

Effective Date: 07/24/2008 Expiration Date: 11/30/2011

Spvsr: Owen Jr,David Colorado State Forest Service 5060 Campus Delivery

Frasier,Kathleen

FSC:

Account Statement	Revenue & Expense	HZ 5060	5367090 /		CSUFR092	BER.25	
Obj Cd Description	BUDO July 1st	GET Current	ACTL Current Month	JALS Project to Date	Open Encumbrances	Balance Available	Perc Used
Grants & Contracts F	0.00	0.00	0.00	89,788.85	0.00		
Grants Contracts	0.00	0.00	0.00	89,788.85	0.00	-89,788.85	0 %
Cons OTHER REVENUE	0.00	0.00	0.00	89,788.85	0.00	-89,788.85	0 %
obj 9000 Budget Indirect Cost	14,959.00	14,959.00	0.00	0.00	0.00		
9500 Fac & Adm Charge	0.00	0.00	0.00	977.93	0.00		
IDC Expense	14,959.00	14,959.00	0.00	977.93	0.00	13,981.07	7 %
Cons INDIRECT COST	14,959.00	14,959.00	0.00	977.93	0.00	13,981.07	7 %
obj 5611 Stu Hrl Salary	0.00	0.00	0.00	853.06	0.00		
cd 5612 Stu Hrl Fringe	0.00	0.00	0.00	5.11	0.00		
Student Hourly	0.00	0.00	0.00	858.17	0.00	-858.17	0 %
Cane COMPENSATION	0.00	0.00	0.00	858.17	0.00	-858.17	0 %
Obj 6600 Budget Other Dir Cst	201,041.00	201,041.00	0.00	0.00	0.00		
Cost Share Reimb	0.00	0.00	15,017.40	99,576.40	16,800.00		
Services	201,041.00	201,041.00	15,017.40	99,576.40	16,800.00	84,664.60	58 %
Cd 6637 Agricultural Service	0.00	0.00	0.00	3,393.75	0.00		
Personal Services	0.00	0.00	0.00	3,393.75	0.00	-3,393.75	0 %
Cons GENERAL EXPENSE	201,041.00	201,041.00	15,017.40	102,970.15	16,800.00	81,270.85	60 %

Run Date: 06/04/2010

As of: 06/04/2010

VISTA ID: CSUFR092_YTD_xxx

Page 2385 of 2599

Ashram (Truth Conscientsness) Stevens' Funds Grant Project DRAFT Treatment Blocks March 23, 2009

Conifer removal-1 ac

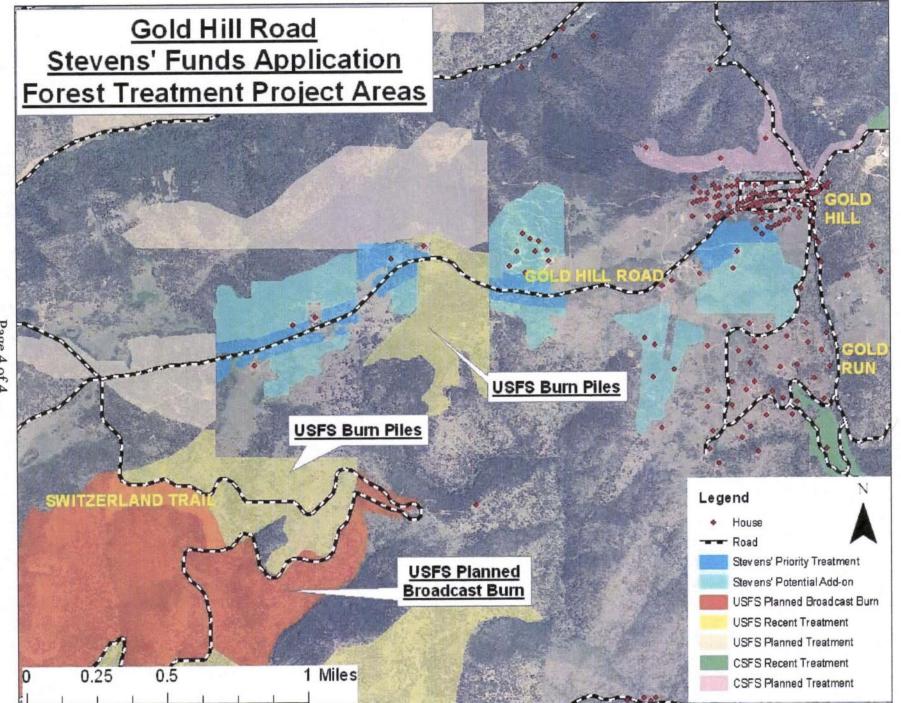
101724/14

CO Mtn Ranch (Trojan Ranch

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37.5 75	150 Feet	
	Cardella (Hall?)	

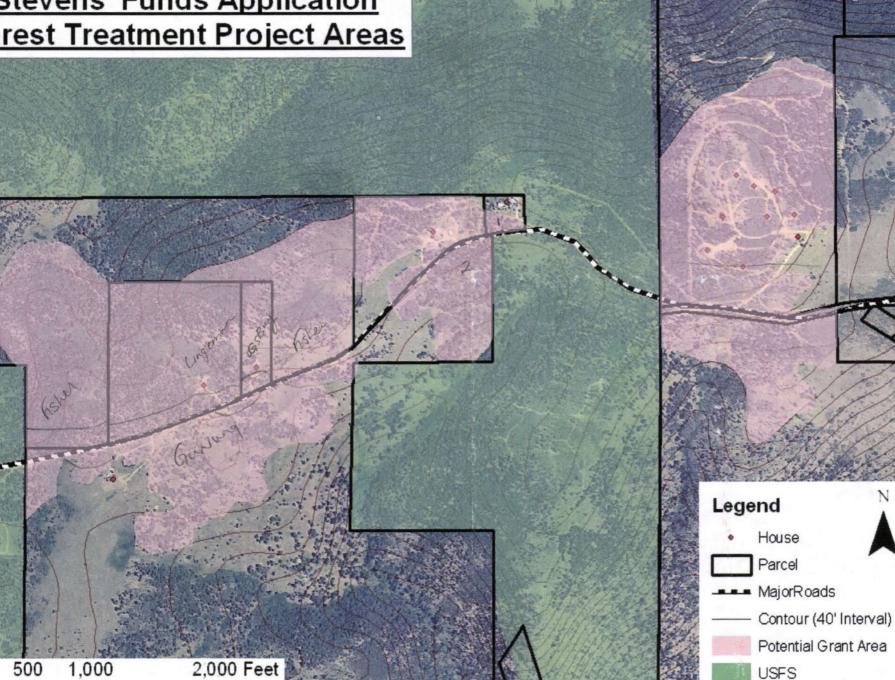
Legend

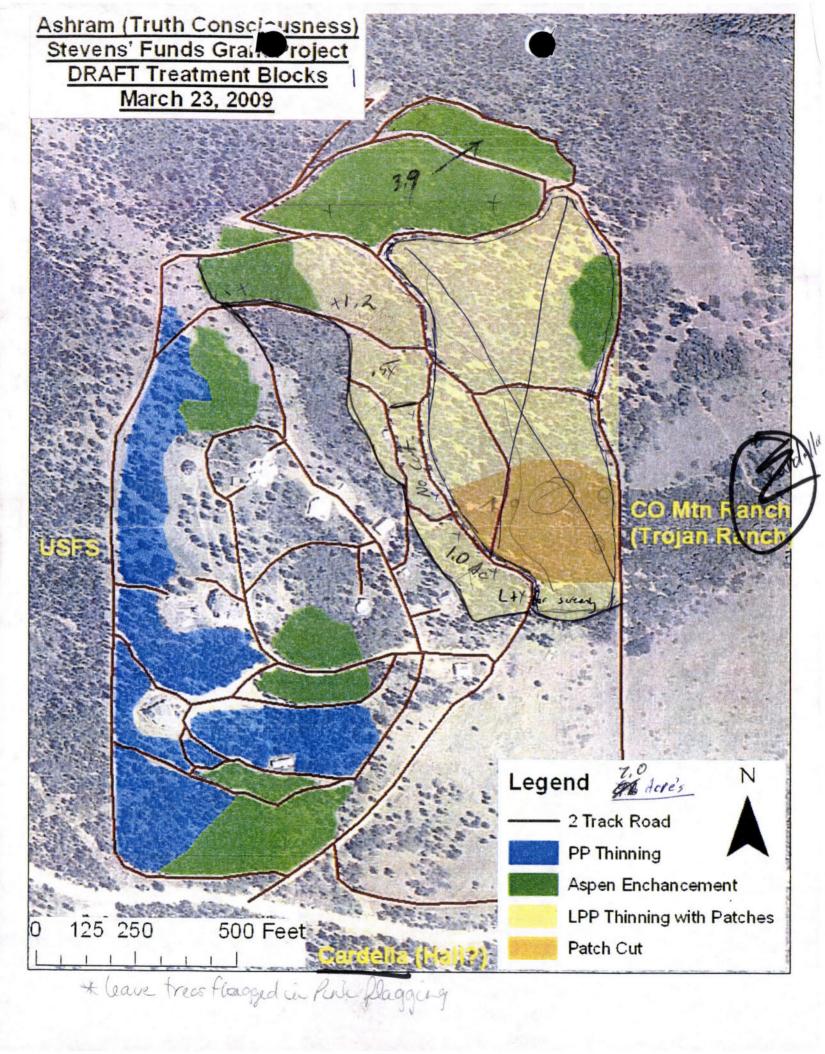
2 Track Road
 Ashram Aspen
 PP Thinning
 Aspen Enchancement
 LPP Thinning with Patches
 Patch Cut



Page 4 of 4 8/27/2008

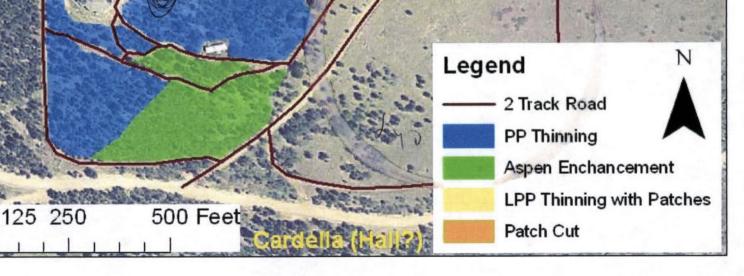
Gold Hill Road Stevens' Funds Application Forest Treatment Project Areas





Ashram (Truth Consciousness) Stevens' Funds Grant, roject DRAFT Treatment Blocks March 23, 2009



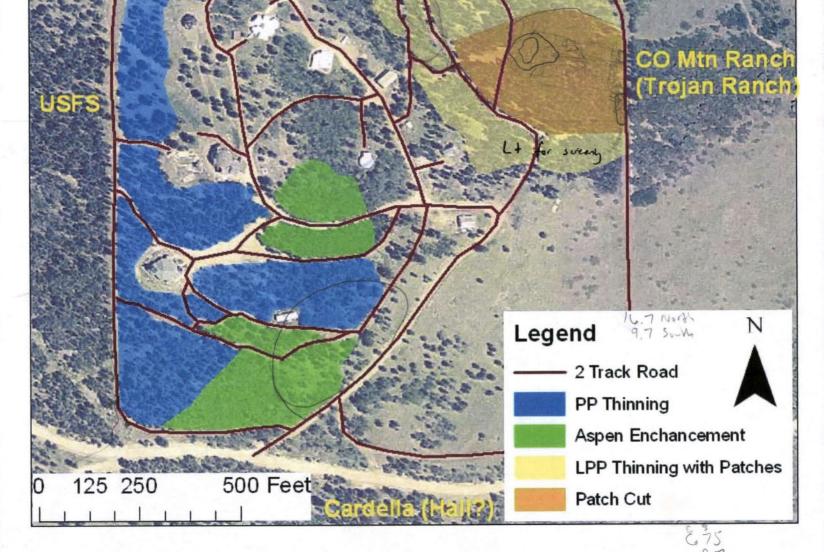


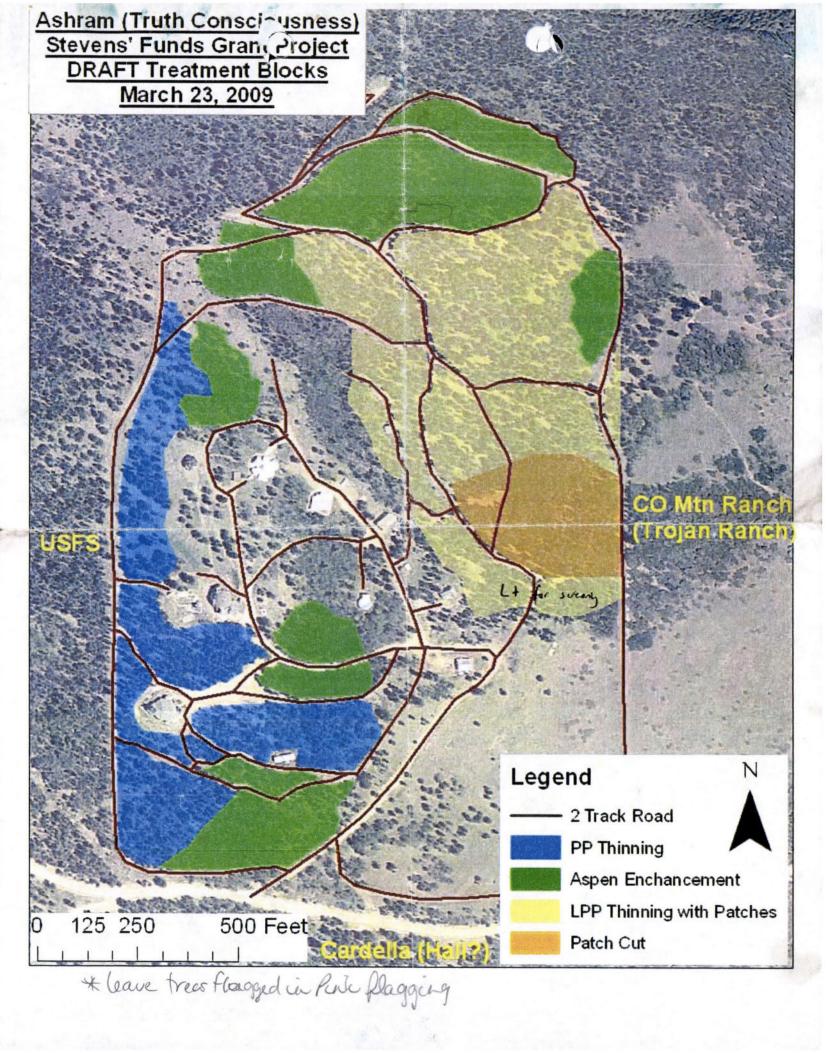
Piles

99

burn

Ashram (Truth Consciousness) Stevens' Funds Grain Project DRAFT Treatment Blocks March 23, 2009





Project Ar		Acres	
Justin Brooks Fisher	998-1653	146.8	
Gunung (Joe Jr. Stepanek)	544-0881	185.5	
Truth Consciousness (Jerry)	447-1637	131.4	
Lingemann, Ronald	459-3387	27.6	
Carlos Ogsbury		10.0	
Hall? TC? Cardella!?		136.9	
NSKEEP KATHRYN I LIVIN	G TRUST	2.2	
GHTM	443-2382		
BCPOS	Chad		
Schmidt			
Nordgren			
Cervenka			
8 Landowners (4 Major)			
		or treatment. I don't plan to cont	act them now
Stevens (Ag tax far from road	3)	6.6	
HORNER JOHN WESLEY		4.7	
KRENZ JERROLD H		34.2	
MALONEY SHEILA ANNE		44.5	
CERVENKA JOHN J		2.9	
CERVENKA JOHN J Fullen (slim MC)		2.9	
		2.9	

006 Green = priority (falked to brefy) Yellow = secondary (shored a lot of inlest in thinning at a meeting)

Other nearby landonners no communication very low priority

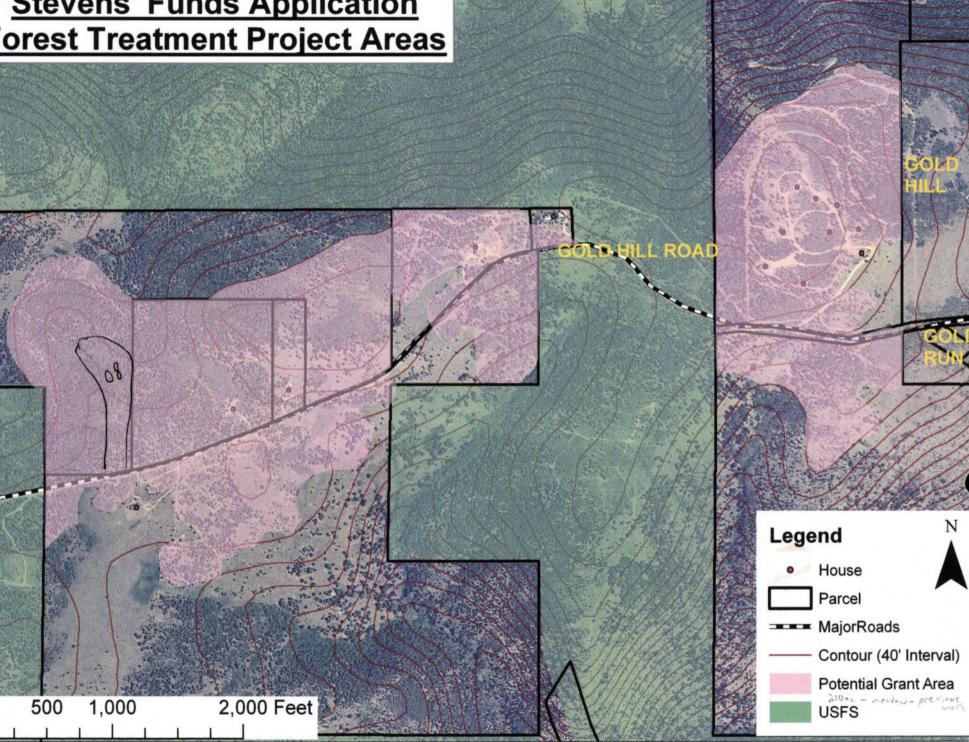
Intersted

Done

GH

Gold Hill Road Stevens' Funds Application Forest Treatment Project Areas

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Ashram (Truth Consciousness) Stevens' Funds Grant Foject DRAFT Treatment Blocks March 23, 2009

> CO Mtn Ranc (Trojan Ranci

> > N

Legend

- 2 Track Road
- PP Thinning
 - Aspen Enchancement

LPP Thinning with Patches SW = 9.7Patch Cut NE = 16.5

SW: PP G. Jac, AE 3. Soc

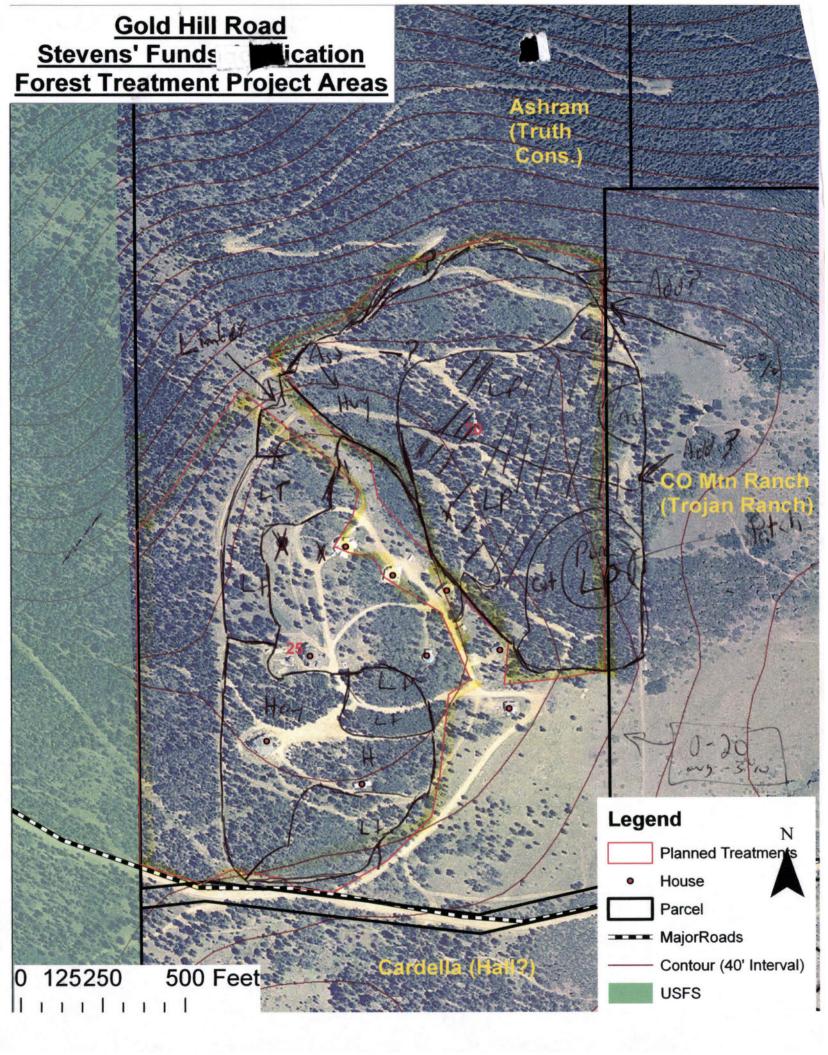
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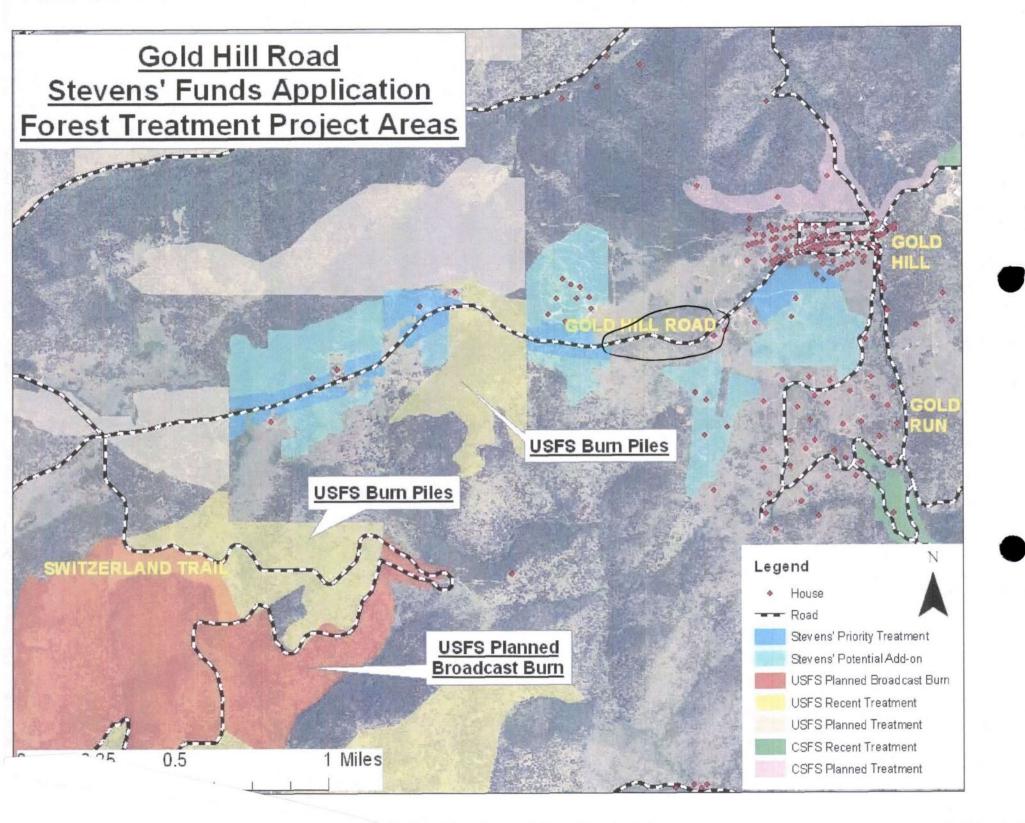
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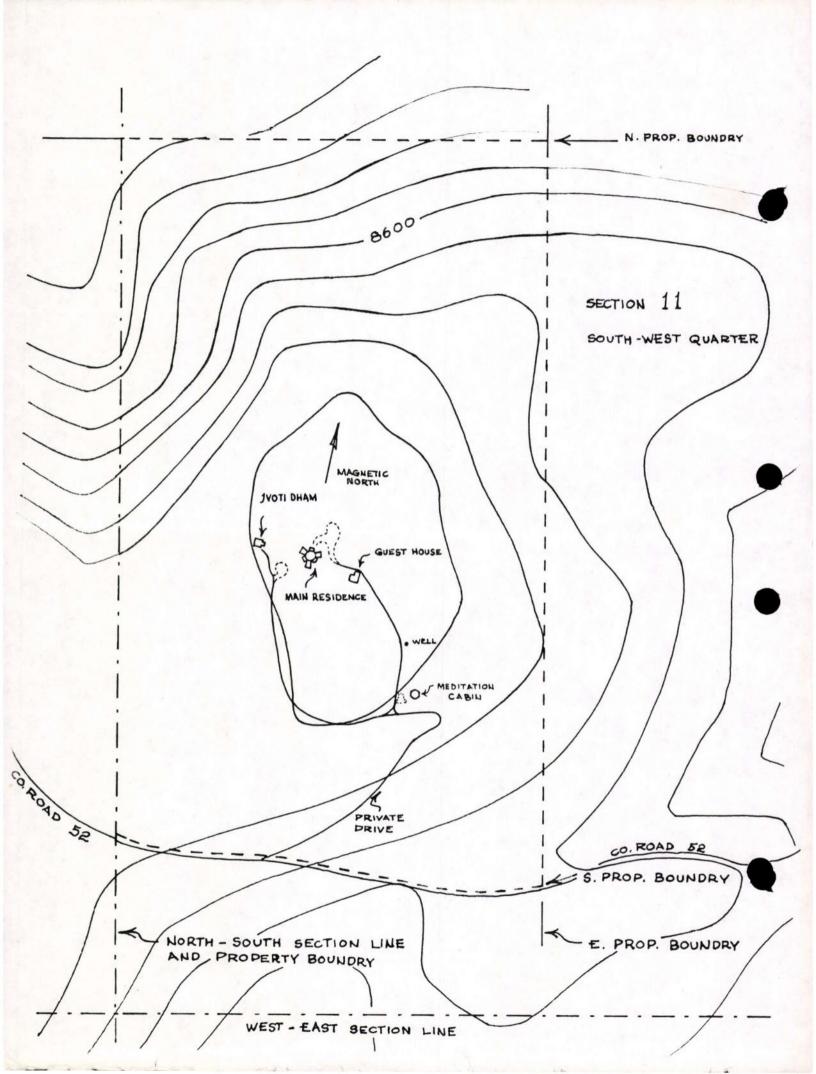
500 Feet

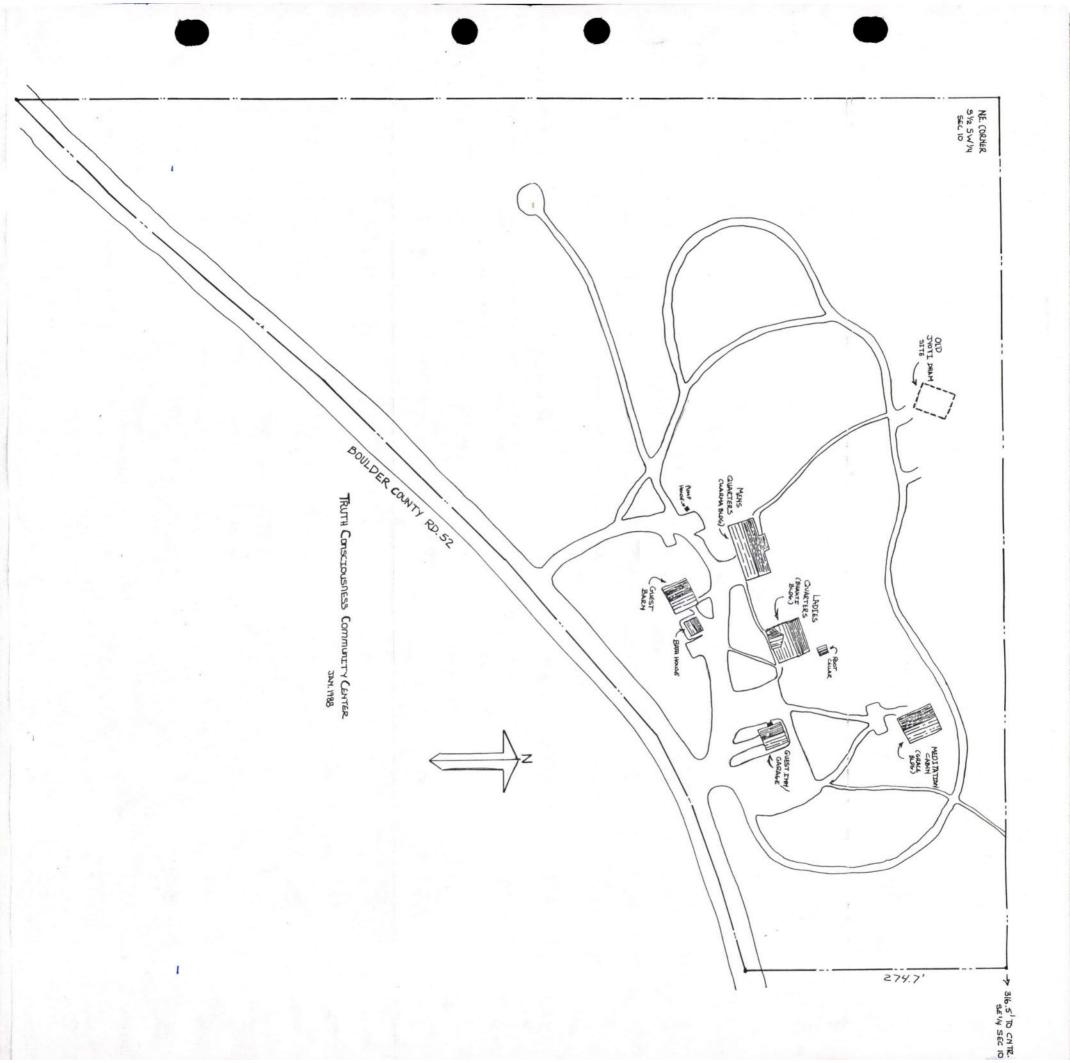
States

NE: AE 4.8 . LPP 9. You, Patch 2.3 ac









REQUEST FOR PAYMENT

CSFS #820 MAy neco

7/12/10

MAILED to

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: CHAD FERRY	Prepared By: Allen Juen Date Prepared: 7/9/10
Comments:	
	Resale to Cooperator:
	CSFS Invoice #:

Description	Amount	Account	Subcode	Other
CHIP SLASH RLES - UNITS A+B	\$ 1500.00	5367090	6637	
CHIP SLASH RIES - UNITS A+B CARDELLA PROPORTY - GOLD HILL RD. BOULDER COUNTY - GACRES				
BOULDER COUNTY - GACRES				
4				
	4,00000			

Payment Authorization

\$1500.00

N/1 / VI.

Account Manager or Designee Signature

Date

Chad Ferry 2275 Redwood Ave Lafayette, CO 80026 303-665-8418

Customer. Co State	FOREST	SRJ Date:	7/1/10
Address: 5625	UTE	HWY	
LongmonT	,00	80503	
Phone: 3 775-20	Cel	l/Work:	

,500,00
-191
)

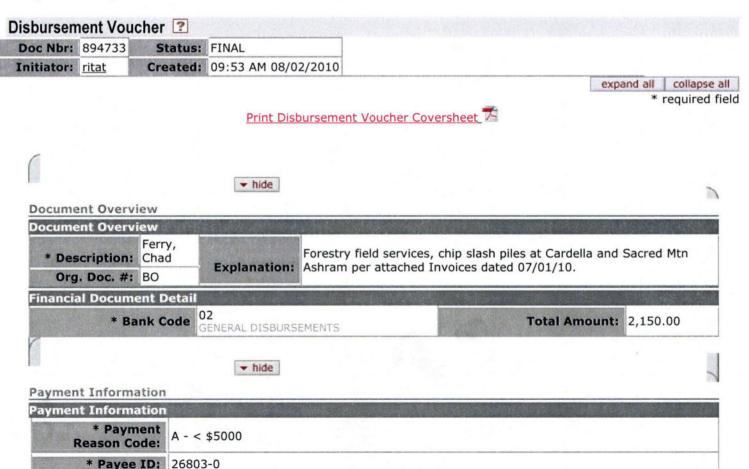
Owen Jr, Allen

From:	Bundy,Robert [Bob.BUNDY@colostate.edu]
Sent:	Tuesday, August 17, 2010 11:03 AM
To:	Allen Owen (E-mail)
Subject:	FW: Emailing: KFS Disbursement Voucher.htm
Attachments:	image001.gif; image002.gif; image003.gif; image004.png; image005.png; image006.gif; image007.gif; image008.gif; image009.jpg; image010.jpg; image011.gif; image012.gif; image013.gif; image014.png; image015.jpg; image016.jpg; image017.jpg; image018.png;
	image019.png; image020.png; image021.png; image022.png; image023.png

I guess Rita went paperless.

Bob Bundy ARRA Project Manager Colorado State Forest Service 5625 Ute Highway Longmont, CO 80503 (303) 823-5774 (ext. 5) (303) 823-5768 fax Bob.Bundy@ColoState.edu

From: Thompson,Rita Sent: Tuesday, August 17, 2010 10:21 AM To: Bundy,Robert Subject: Emailing: KFS Disbursement Voucher.htm



Payee Type:	Vendor	* Payee Name:	Chad Ferry
* Address 1:	2275 Redwood Ave	Address 2:	
* City:	Lafayette	State:	со
Country:	US	Postal Code:	80026
* Check Amount:	2,150.00	* Due Date:	08/03/2010
Payment Type:	Is this a foreign payee: No Is this payee an employee: No Is this an employee paid outside of payroll: No	Other Considerations:	Check Enclosure: No Special Handling: No [X] W-9/W-8BEN Completed Exception Attached: No
* Payment Method:	P - Check/ACH	* Documentation Location Code:	AP - Accounts Payable
* Check Stub Text:	Invoices dated 07/01/10 Cardella a	nd Sacred Mtn	

▼ hide

Accounting Lines

	* Chart	* Account Number	Sub- Account	* Object	Sub- Object	Project	Org Ref Id	* Amount	Actions
1	<u>CO</u> Colorado State University	5367090 08 Haz Fuels BO		<u>6637</u> Agricultural Service				2,150.00	
	Line D	escription						L	
		and the second se						Total: 2,150.00	

Contact Information

* Conta	ct Name: Thompson, Rita C
* Phone	Number: 970-491-6303
Email	Address:
Camp	us Code: MC

> show

Special Handling

Special Handling Name:	Special Handling City:
Special Handling Address 1:	Special Handling State:
Special Handling Address 2:	Special Handling Postal Code:
	Special Handling Country:

• Namuaaldant (Hen Tou							
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Destination								
	* City:	State: *L	JS only	* Cr	ountry:	* Start/I	End Date/Time:	
From:								
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Per Diem * All fields re	equired if sec	tion is us	ed.	240	Personal Ver * All fields re		section is used.	
	Ca	ategory:			Real and		From (City/State):	
TARK STAR		Rate:	Per Diem L	<u>inks</u>			To (City/State):	
The Party	Calculated A	Amount:					Round Trip:	No
	Actual A	Amount:					Total Mileage:	
Just	tification for	change:			REAL PROPERTY	STATE OF	Calculated Amount:	

				A	ctual Amount:
Traveler Expenses * All fields required if se	ection is used			in second	
Type:	Company:			Amount:	
	C. C. State States	Ex	pense Sub Total:	l.	\$ 0.00
Travel Expenses Total					
	Carlos and a second	and the set	Grand Total:		\$ 0.00
Pre Paid Expenses * All fields required if se	ection is used				
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and a state of the second	* Location:				
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	Start Date:				
	* End Date:				
Expenses	(中国中国的国际				
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	PDP Pa	id Date:	08/10/2010		
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add:					C D	add
1	08/03/2010 08:38 AM	Thompson, Rita C	Invoices and 820 attached.	DDDC038 application/pc		5,
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REQUEST FOR PAYMENT

CSFS #820

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: BriAN JAMES	Prepared By: Allen Quen Date I	Prepared: 6/25/10
Comments:		
	Resale to Cooperator:	
	CSFS Invoice #:	

Description	Amount	Account	Subcode	Other
MITIGATION FUELS TREATMENT SERVICES	\$3000.00	5367090	6637	
CARDERLA PROPORTY - UNIT B 2.7 Acres - GOLDHILLRD. BOULDE COUNTY				
2.7 Acres - GOLDHILLRD. BOULDE COUNTY				
/				
				i.
	42400 00			

\$3000.00

Payment Authorization:

Account Manager or Designee Signature

Date

6/25/10



James Forest Mitigation

1707 Sumac St. Longmont, Co. 80501

Cell: 720-341-3079 Home: 720-776-0617 INVOICE

Invoice Number: 001

Invoice Date: 6-22-2010

Customer Information:

Billing Address:		Shipping Address:		
Company:	Colorado State Forest Service	Company:	Colorado State Forest Service	
Name:		Name:		
Address:		Address:		
City/State/Zip	Lyons, Co	City/State/Zip	Lyons, Co	

Shipping Method:

Order Information:

Qty	Product Description	Amount Each	Amount
3 Acres	Forest Mitigation: Drop, Limb, Buck and Pile	\$1,000.00 per acre	\$3,000.00
	move all useable wood to the road.		
2.7 acres		\$1,111." Per acre	
		Subtotal:	
		Tax:	
		Shipping:	
		Grand Total:	\$3,000.00

Notes:

Form W-9 (Rev. October 2007) Department of the Treasury

Request for Taxpayer Identification Number and Certification

Give form to the requester. Do not send to the IRS.

Limited liability company. Enter the tax classification (D=disregarded entity, C=corporation, P=partnership) ►	Business name, if different from above	
17.7 /	Limited liability company. Enter the tax classification (D=disregarded entity, C=corr	
City, state, and ZIP code City, state, and ZIP code Colorado State University 6003 Campus Delivery Fort Collins, CO 80523-6003	1707 Sumac St. City, state, and ZIP code	

Enter your TIN in the appropriate box. The TIN provided must match the name given on Line 1 to avoid backup withholding. For individuals, this is your social security number (SSN). However, for a resident alien, sole proprietor, or disregarded entity, see the Part I instructions on page 3. For other entities, it is your employer identification number (EIN). If you do not have a number, see *How to get a TIN* on page 3.

Note. If the account is in more than one name, see the chart on page 4 for guidelines on whose number to enter.

ocial see	curity nur	nber
23	141	12546
	0	r
mployer	identifica	ation number
1		

Part II Certification

Under penalties of perjury, I certify that:

- 1. The number shown on this form is my correct taxpayer identification number (or I am waiting for a number to be issued to me), and
- 2. I am not subject to backup withholding because: (a) I am exempt from backup withholding, or (b) I have not been notified by the Internal Revenue Service (IRS) that I am subject to backup withholding as a result of a failure to report all interest or dividends, or (c) the IRS has notified me that I am no longer subject to backup withholding, and
- 3. I am a U.S. citizen or other U.S. person (defined below).

Certification instructions. You must cross out item 2 above if you have been notified by the IRS that you are currently subject to backup withholding because you have failed to report all interest and dividends on your tax return. For real estate transactions, item 2 does not apply. For mortgage interest paid, acquisition or abandonment of secured property, cancellation of debt, contributions to an individual retirement arrangement (IRA), and generally, payments other than interest and dividends, you are not required to sign the Certification, but you must provide your correct TIN. See the instructions on page 4.

Sign Here	Signature of U.S. person ►	Aan	Date ► 6-25-10	
		1		

General Instructions

Section references are to the Internal Revenue Code unless otherwise noted.

Purpose of Form

A person who is required to file an information return with the IRS must obtain your correct taxpayer identification number (TIN) to report, for example, income paid to you, real estate transactions, mortgage interest you paid, acquisition or abandonment of secured property, cancellation of debt, or contributions you made to an IRA.

Use Form W-9 only if you are a U.S. person (including a resident alien), to provide your correct TIN to the person requesting it (the requester) and, when applicable, to:

1. Certify that the TIN you are giving is correct (or you are waiting for a number to be issued),

2. Certify that you are not subject to backup withholding, or

3. Claim exemption from backup withholding if you are a U.S. exempt payee. If applicable, you are also certifying that as a U.S. person, your allocable share of any partnership income from a U.S. trade or business is not subject to the withholding tax on foreign partners' share of effectively connected income.

Note. If a requester gives you a form other than Form W-9 to request your TIN, you must use the requester's form if it is substantially similar to this Form W-9.

Definition of a U.S. person. For federal tax purposes, you are considered a U.S. person if you are:

• An individual who is a U.S. citizen or U.S. resident alien,

• A partnership, corporation, company, or association created or organized in the United States or under the laws of the United States,

· An estate (other than a foreign estate), or

• A domestic trust (as defined in Regulations section 301.7701-7).

Special rules for partnerships. Partnerships that conduct a trade or business in the United States are generally required to pay a withholding tax on any foreign partners' share of income from such business. Further, in certain cases where a Form W-9 has not been received, a partnership is required to presume that a partner is a foreign person, and pay the withholding tax. Therefore, if you are a U.S. person that is a partner in a partnership conducting a trade or business in the United States, provide Form W-9 to the partnership to establish your U.S. status and avoid withholding on your share of partnership income.

The person who gives Form W-9 to the partnership for purposes of establishing its U.S. status and avoiding withholding on its allocable share of net income from the partnership conducting a trade or business in the United States is in the following cases:

• The U.S. owner of a disregarded entity and not the entity,

REQUEST FOR PAYMENT

CSFS #820

S.D. MAIL 6/21/10

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: PAUL DAUIDOVICH	Prepared By: AllenOwen	Date Prepared:	6/21/2010
Comments:	Resale to Cooperator:		
	CSFS Invoice #:		

Description	Amount	Account	Subcode	Other
MITIGATION / FUELS TREATMENT SERVICE	\$3000.00	5367090	6637	
CAEDELLA PROPERTY - UNIT A 3.6 ACROS - GOLDHIll ROND, BOULDER COUNTY				
-3.6 ACROS - GOLDHIll ROND, BOULDER County				
ر ،				

\$3000.00

Payment Authorization:

Account Manager or Designee Signature

Date

6/21/10

Paul Davidovich

2820 Eagle Ridge Road Longmont, CO 80503

Customer: Colorado State Fire Service 5625 Ute Highway Longmont, CO 80503 303-823-5774 303-823-5150

INVOICE NUMBER 101 INVOICE DATE June 18, 2010 CONTRACT DATE 24-Feb-10

Quantity		DESCRIPTION		UNIT PRICE	AN	IOUNT
	Fuels Treatment Project	ct - Shaded Fuel Bre	eak			\$3,000.00
	Cardella Property Gold	Hill Road				
	Unit A (3.6+ acres)					
	1		SPIRE REPORT OF HER REPORT OF HER REPORT	TOTAL		3,000.00
				TAX	N/A	
				FREIGHT	N/A	
			MAKE ALL CHECKS Paul Davidovich	PAYABLE TO:	PAY THIS AMOUNT	\$3,000.00

Paul Davidovich 2820 Eagle Ridge Road Longmont, CO 80503

THANK YOU FOR YOUR BUSINESS!

INVOICE

Cardella Property Gold Hill Road

(Located across from 10668 Gold Hill Road)

Shaded Fuel Break - Scope of Work February 24, 2010

Purpose:

The project has the following objectives:

- Improve a vital evacuation route along Gold Hill Road to allow for safer travel of the public leaving a wildfire area, and allow firefighters room to safely access the area.
- Remove dead standing and unhealthy trees along the roadway, as well as, the interior of the property for aesthetic and safety reasons.
- Create a wildfire defendable zone by building a shaded fuel break with reduced tree densities, removing ladder fuels, and modifying stand structure. Develop a much more open stand character.
- Improve forest health by increasing tree vigor, removing unhealthy trees, enhancing aspen clones, slowing the spread of dwarf mistletoe, and providing for long term mitigation of mountain pine beetles.

General Prescription/Target Stand:

The project involves fuel treatment along a portion of Gold Hill Road located west of the town of Gold Hill. The stand consists primarily of dense ponderosa pine with scattered Douglas-fir, Rocky Mountain juniper and aspen stands. The remaining vegetation emphasis is to retain and manage healthy ponderosa pine and Douglas-fir in excess of 12 inches in diameter. Trees less than 12 inches will be retained if they are not located under or near larger trees. An average of 50-100 trees per acre with 10-15 foot canopy spacing between tree crowns of individual trees and tree clumps will remain over the entire work site. Species and age diversity will be taken into account, but preference on tree selection will focus on crown spacing as well as the elimination of ladder fuels, dead trees, and trees severely affected by mistletoe. The fuel break area is approximately 6.3 acres in size and divided into 2 units.

Agreement Specifications and Requirements

1. Project Criteria

- Project treatment will be completed and ready for inspection by June 15, 2010
- The project area boundary is marked with ORANGE flagging.
- Trees to be removed will be marked with BLUE paint (primarily facing away from the road).
- Chipper path will be marked with PINK flagging.
- All trees felled will be cut to a stump height of less than 4-inches on the uphill side and severed completely.
- Felled trees will be limbed to a 3-inch or less top diameter.
- All retained trees within the unit will be limbed up to a minimum of 6 feet from the ground or 1/3 the height of the tree (whichever is less).

Initial: RD

2. Removable Materials and Slash

The object of slash and materials treatment is to remove enough slash to reduce the fuels buildup to an acceptable level, yet leave enough on site for future soil development and to prevent significant erosion.

- **Dead and down**: Dead and downed trees may be left in place if deemed as an unusable wood product. All unusable tree boles left on site are to be flat on the ground with all limbs removed and scattered.
- **Round wood:** Wood that is produced from the mitigation is required to be removed from the project area. Wood within 100 feet of Gold Hill Road may be placed along road for local residence to take.
- Slash generated for chipping: Chipping piles will be created in designated areas (see map). All butt ends of the slash shall be pointed in the same direction and facing the chipping path. Chipping piles are required to be neat and orderly. Chipping paths will be flagged with pink flagging.
- **Burn piles:** Burn piles will be built in designated areas only (see map). Burn piles should consist of slash less than 6 inches in diameter. Piles shall be located in clearings at least 15 feet away from residual trees and 75 feet away from main roads. *(Existing slash piles located on the west end of the project area near the road are exempt from this requirement)*. Piles shall be no larger than 8ft high x 8ft long x 8ft wide. Piles shall be as compact as possible so that they do not topple, to prevent snow from entering them, and to facilitate complete combustion in the event that they are burned. Piles will not be placed on rock outcroppings, in ditches, on stumps, or on down woody material greater than 6 inches in diameter. All material in piles shall not exceed 6 inches in diameter.
- Lop and scatter: Small amounts of slash may be left on the forest floor. Lop and scatter slash can be done with branches less than 4 inches. Scattered slash should not exceed 8 inches in depth, 6 feet in length, or cover more than 50% of the ground in a discontinuous pattern. Scattered slash should not be within 10 feet of burn piles or retained trees.

3. Bark Beetle Recognition and Prevention

- The subcontractor is responsible for treating any cut material within 2 weeks. Slash or round wood should never be left within five feet of trees.
- The subcontractor is responsible for treating any trees with bark beetle infestation within the project area. The infested trees must be cut down then chipped, debarked, or undergo solar treatment.
- If significant beetle activity results from cutting, treatment in the unit may be postponed by the judgment of the subcontractor or CSFS representative.

Initial: PJD

I, Davidovice agree with all of the above mentioned requirements in this scope of work. I agree to have the 3.6 acre (Unit a) of the Cardella project completed by June 15, 2010. I will contact CSFS if any unforeseen problems arise during the duration of the project. I will invoice CSFS a maximum of \$3000.00 upon completion, inspection and approval by CSFS of the Cardella Fuel Break project.

. .

Subcontractor Signature: (Subcontractor Address: 2820 Eagle Ridge Rd, Lyons, CO 303 Subcontractor Phone:

LICENSE TO ENTER UPON LAND AND RELEASE OF LIABILITY

. . . .

THIS LICENSE TO ENTER UPON LAND AND RELEASE OF LIABILITY is an agreement made and entered into this 19 day of October, 2009by and between Tom Cardella (Licensor) and the Board of Governors of the Colorado State University System, acting by and through Colorado State University for the Colorado State Forest Service (hereinafter referred to as "CSFS").

WHEREAS, CSFS has requested access to and the right to enter upon the land described herein below (the "Property"), for the purposes described below that are related to the CSFS's mission; and

WHEREAS, Licensor is the owner of the Property, or of the current right to occupancy thereof, and has the right to grant a license to enter upon the Property for the purposes described herein, and desires to grant such right to CSFS upon the terms and conditions set forth in this Agreement;

NOW, therefore, in consideration of the mutual promises and covenants contained herein, receipt and sufficiency of which is hereby acknowledged, the Parties agree as follows.

A. <u>License Grant</u>. The Licensor grants to CSFS, its employees and authorized volunteers, contractors and subcontractors, acting within the scope of their employment or contract (collectively, the "Licensees"), a non-exclusive, paid-up license to enter upon the Property during the term hereof, without prior notice, for the purposes described below. Licensor may revoke such license at any time by written notice to CSFS in accordance with the Notice provisions herein. Said license is subject to the following terms and conditions:

- <u>Description of Property</u>. This License concerns the following Property: [enter street address and/or legal description of property to be accessed; attach map if possible]: <u>Gold Hill Road west of the town of Gold Hill Sec. 11, T 1N, R72W</u>
- License Period. This License shall be in effect from 9/30/2009 to 9/30/2010, inclusive (the "License Period"). If any dates or times are excluded from the License Period, they are specified here: [N/A].
- 3. The parties may by mutual written agreement extend the term of this License as necessary to permit the purposes and activities for which it is granted to be completed. No work shall be commenced until this License has been fully signed.
- 4. <u>Purpose</u>. This agreement applies to CSFS for the purpose of conducting the following activities (*check all that apply*)
 - to cut timber as a fire mitigation measure and to remove the downed timber from the Property;
 - to conduct a timber sale on the property, collect and retain all proceeds, and remove any unsold materials;
 - to perform the following other activities: Pile burn
- 4. <u>Commencement of Work</u>. Work by CSFS and/or its contractors is expected to commence on or about the Effective Date, but is subject to change due to contractor scheduling, weather conditions, and other factors. CSFS will endeavor to provide notice to Licensor when work has commenced.
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1

B. <u>Release of Liability</u>. CSFS hereby releases the Licensor from all liability or responsibility for injury that the Licensees, or any of them, may suffer as a result of or in connection with his/her entering upon the Property (except for injuries caused by the negligent or intentional acts of the Licensor).

C. <u>Liability of Licensee</u>. The Parties understand and agree that the liability of the State of Colorado, the Board of Governors of the Colorado State University System, and CSFS is at all times herein governed and controlled by the Colorado Governmental Immunity Act, C.R.S. sections 24-10-101, et seq. (as now or hereafter amended), and that contractors to CSFS that are not themselves governmental entities may not be protected under said Act. Contractors shall be required to provide reasonable proof of general liability insurance, prior to undertaking work for CSFS on the Property. Colorado State University and CSFS shall at all times herein maintain general liability insurance in an amount not less than Five Million Dollars (\$5,000,000) per occurrence. A certificate of insurance evidencing such coverage shall be provided to the Licensor together with this Agreement at the time of execution.

D. Additional Terms and Conditions.

1. Notices. All notices required to be given under this License shall be deemed given when actually delivered to the designated representative(s) of the party to be given notice by (i) certified mail, return receipt; or (ii) by hand delivery or courier service, if a signed receipt is obtained upon delivery; or (iii) by facsimile transmission, if confirmation of receipt of the transmission is obtained. A party may change its designated representative(s) or address at any time by written notice in the same manner as for any other notice. The initial representatives of the parties shall be the persons whose names and addresses are:

CSFS:

Colorado State Forest Service Office of the Director Attn: Tom Wardle 5060 Campus Delivery Fort Collins, CO 80523-5060

With a copy to:

Office of the General Counsel 01 Administration Bldg. 0006 Campus Delivery Fort Collins, CO 80523-0006

LICENSOR: Tom Cardella 4138 Shagbark Lane Ne Solon, IA 52333 27 Mm

- Non-Assignment. Except as specifically permitted under section A herein above, CSFS shall not transfer, assign, or otherwise convey the rights granted in this agreement to any other person or party without the express prior written consent of the Licensor(s). Any such conveyance in violation of this paragraph shall be null and void.
- 3. Legal Authority. The Licensor warrants he/she/it possesses the legal authority to enter into this License and has taken all actions required by its procedures, bylaws, and/or applicable law to exercise that authority, and to lawfully authorize its undersigned signatory to execute this License and to bind the Licensor to its terms. The person(s) executing this License on behalf of the Licensor warrant(s) that such person(s) have full authorization to execute this License.

- 4. Non-Assignment. Licensor shall not assign or sublicense any of its obligations under this License without the advance written consent of University. Any unauthorized assignment shall be void. University shall have the right, but not the obligation to terminate this License, without waiver of any other right or remedy, upon notice of Licensors assignment or sublicense in violation of this section.
- 5. **Binding effect.** This License is binding upon the heirs, personal representatives, successors, and permitted assigns of both parties.
- 6. Entire Agreement. This License including the exhibits incorporated herein by reference constitutes the entire agreement between the parties, and supersedes any previous contracts, understandings, or agreements of the parties, whether verbal or written, concerning the subject matter of this License.
- 7. Amendment. No modification or amendment to this License shall be valid unless it is made in a writing signed by the authorized representatives of the parties.
- 8. **Waiver**. The waiver by either party of a breach or violation of any provision of this License shall not operate as or be construed to be a waiver of any subsequent breach of the same or other provision hereof.

IN WITNESS WHEREOF, THE PARTIES HERETO HAVE EXECUTED THIS CONTRACT

LICENSOR: Bv:

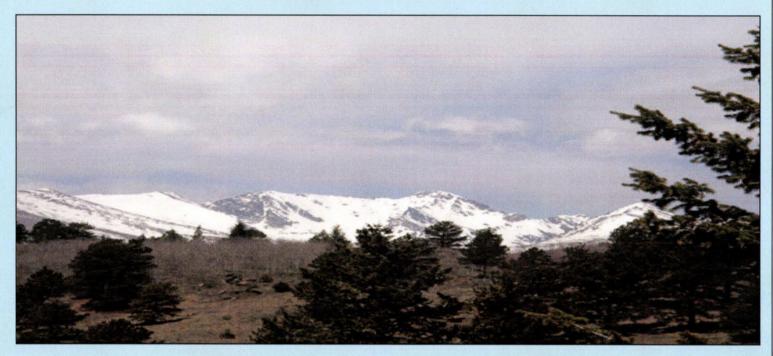
Print Name & Title: THOMAS

Date:

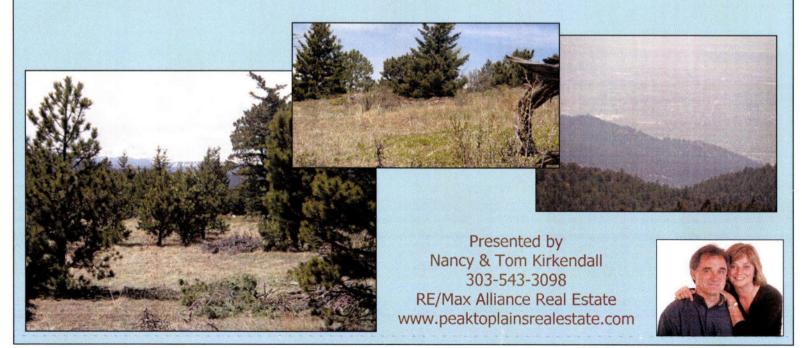
Board of Governors of the Colorado State University System, acting by and through Colorado State University:

Date: Jeff Jahnke Director, Colorado State Forest Service

137 Incredible Acres Expansive Divide Views 10601 Gold Hill Rd MLS 630038 \$1,099,000



137 spectacular acres with panoramic views of James Peak, Mt. Evans, Indian Peaks, Boulder, and the Plains. Get lost in the forests, meadows, hills and silence of the wilderness.
Property is bordered on two sides by National Forest with a conservation easement on a third side across the road. All this and only 20 min to Boulder.
Enjoy in it's entirety or subdivide into three huge lots Come and build your dream. Call Tom 303-543-3098



Cardella Property Gold Hill Road

(Located across from 10668 Gold Hill Road)

Shaded Fuel Break - Scope of Work February 24, 2010

Purpose:

The project has the following objectives:

- Improve a vital evacuation route along Gold Hill Road to allow for safer travel of the public leaving a wildfire area, and allow firefighters room to safely access the area.
- Remove dead standing and unhealthy trees along the roadway, as well as, the interior of the property for aesthetic and safety reasons.
- Create a wildfire defendable zone by building a shaded fuel break with reduced tree densities, removing ladder fuels, and modifying stand structure. Develop a much more open stand character.
- Improve forest health by increasing tree vigor, removing unhealthy trees, enhancing aspen clones, slowing the spread of dwarf mistletoe, and providing for long term mitigation of mountain pine beetles.

General Prescription/Target Stand:

The project involves fuel treatment along a portion of Gold Hill Road located west of the town of Gold Hill. The stand consists primarily of dense ponderosa pine with scattered Douglas-fir, Rocky Mountain juniper and aspen stands. The remaining vegetation emphasis is to retain and manage healthy ponderosa pine and Douglas-fir in excess of 12 inches in diameter. Trees less than 12 inches will be retained if they are not located under or near larger trees. An average of 50-100 trees per acre with 10-15 foot canopy spacing between tree crowns of individual trees and tree clumps will remain over the entire work site. Species and age diversity will be taken into account, but preference on tree selection will focus on crown spacing as well as the elimination of ladder fuels, dead trees, and trees severely affected by mistletoe. The fuel break area is approximately 6.3 acres in size and divided into 2 units.

Agreement Specifications and Requirements

1. Project Criteria

- Project treatment will be completed and ready for inspection by June 15, 2010
- The project area boundary is marked with ORANGE flagging.
- Trees to be removed will be marked with BLUE paint (primarily facing away from the road).
- Chipper path will be marked with PINK flagging.
- All trees felled will be cut to a stump height of less than 4-inches on the uphill side and severed completely.
- Felled trees will be limbed to a 3-inch or less top diameter.
- All retained trees within the unit will be limbed up to a minimum of 6 feet from the ground or 1/3 the height of the tree (whichever is less).

Initial: 155

2. Removable Materials and Slash

The object of slash and materials treatment is to remove enough slash to reduce the fuels buildup to an acceptable level, yet leave enough on site for future soil development and to prevent significant erosion.

- **Dead and down**: Dead and downed trees may be left in place if deemed as an unusable wood product. All unusable tree boles left on site are to be flat on the ground with all limbs removed and scattered.
- **Round wood:** Wood that is produced from the mitigation is required to be removed from the project area. Wood within 100 feet of Gold Hill Road may be placed along road for local residence to take.
- Slash generated for chipping: Chipping piles will be created in designated areas (see map). All butt ends of the slash shall be pointed in the same direction and facing the chipping path. Chipping piles are required to be neat and orderly. Chipping paths will be flagged with pink flagging.
- **Burn piles:** Burn piles will be built in designated areas only (see map). Burn piles should consist of slash less than 6 inches in diameter. Piles shall be located in clearings at least 15 feet away from residual trees and 75 feet away from main roads. Piles shall be no larger than 8ft high x 8ft long x 8ft wide. Piles shall be as compact as possible so that they do not topple, to prevent snow from entering them, and to facilitate complete combustion in the event that they are burned. Piles will not be placed on rock outcroppings, in ditches, on stumps, or on down woody material greater than 6 inches in diameter. All material in piles shall not exceed 6 inches in diameter.
- Lop and scatter: Small amounts of slash may be left on the forest floor. Lop and scatter slash can be done with branches less than 4 inches. Scattered slash should not exceed 8 inches in depth, 6 feet in length, or cover more than 50% of the ground in a discontinuous pattern. Scattered slash should not be within 10 feet of burn piles or retained trees.

3. Bark Beetle Recognition and Prevention

- The subcontractor is responsible for treating any cut material within 2 weeks. Slash or round wood should never be left within five feet of trees.
- The subcontractor is responsible for treating any trees with bark beetle infestation within the project area. The infested trees must be cut down then chipped, debarked, or undergo solar treatment.
- If significant beetle activity results from cutting, treatment in the unit may be postponed by the judgment of the subcontractor or CSFS representative.

Initial: 35

I, Fian fames agree with all of the above mentioned requirements in this scope of work. I agree to have the 2.7 acre (Unit a) of the Cardella project completed by June 15, 2010. I will contact CSFS if any unforeseen problems arise during the duration of the project. I will invoice CSFS a maximum of \$3000.00 upon completion, inspection and approval by CSFS of the Cardella Fuel Break project.

Subcontractor Name: Brian James Subcontractor Address: 1707 Sumac St Subcontractor Phone: Longmont, Co 80501 720.341.3079

Cardella Property Gold Hill Road

(Located across from 10668 Gold Hill Road)

Shaded Fuel Break - Scope of Work February 24, 2010

Purpose:

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- Improve a vital evacuation route along Gold Hill Road to allow for safer travel of the public leaving a wildfire area, and allow firefighters room to safely access the area.
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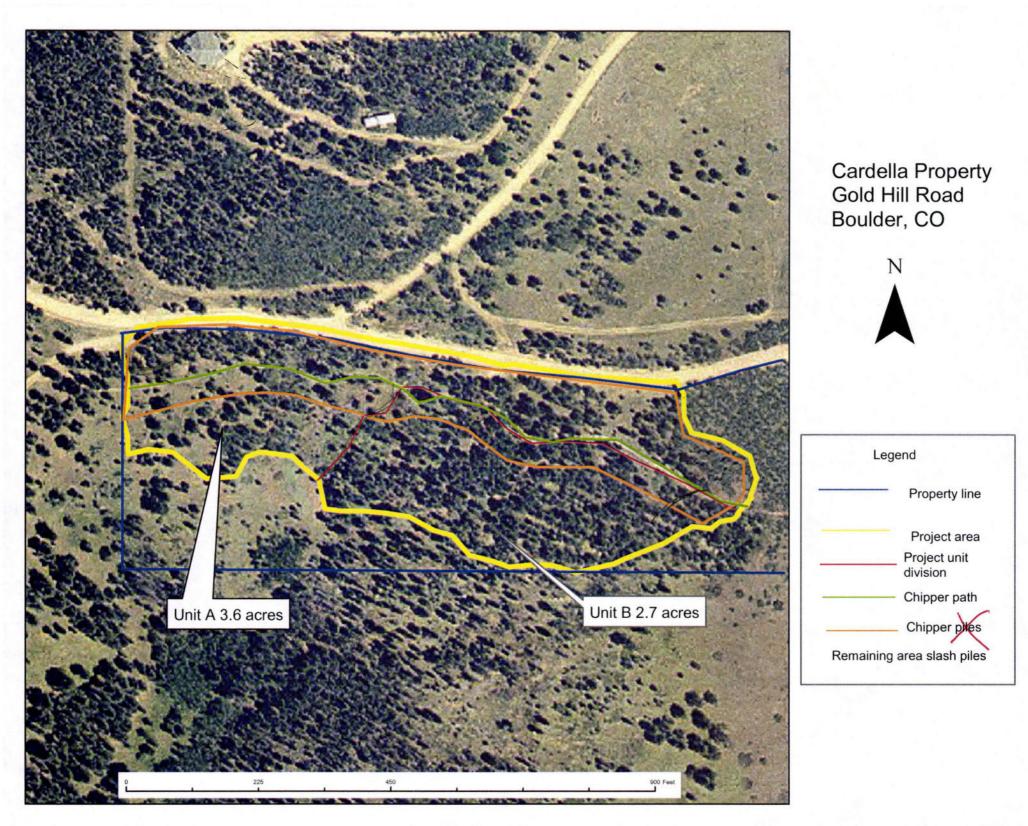
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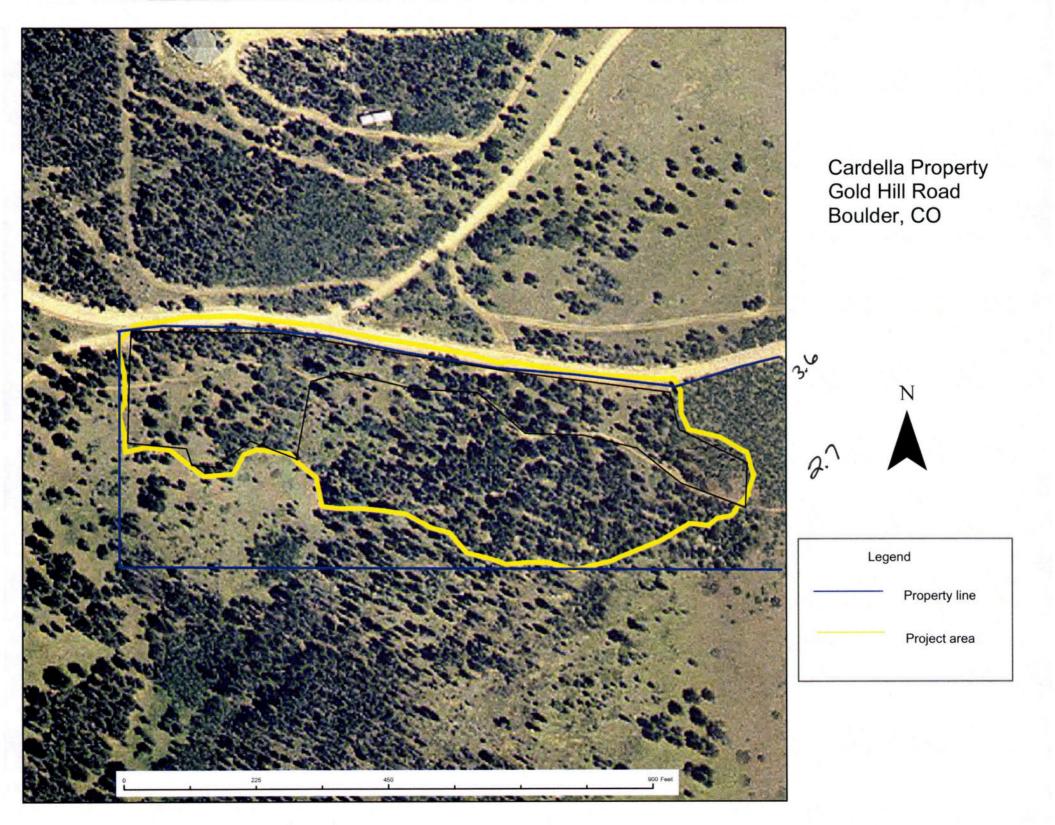
I,______agree with all of the above mentioned requirements in this scope of work. I agree to have the 3.6 acre (Unit a) of the Cardella project completed by June 15, 2010. I will contact CSFS if any unforeseen problems arise during the duration of the project. I will invoice CSFS a maximum of \$3000.00 upon completion, inspection and approval by CSFS of the Cardella Fuel Break project.

Subcontractor Name:

Subcontractor Address:

Subcontractor Phone:







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

October 19, 2009

Tom and Lori Cardella 4138 Shagbark Lane Ne Solon, IA 52333

Dear Tom and Lori:

This letter pertains to the project located on your property located west of Gold Hill, Colorado. We have GPSed the unit in question and have marked the trees that we feel should be removed to obtain the goals and objects of the project. The goals and objectives of the project are to lessen the potential of a sever wildland fire along the section of road that border your property. The added benefit to the project is forest health.

We have taken great care in selecting trees that should be removed to assure that there is a good balance of species diversity and age diversity in the stand as well as removing unhealthy trees. Other factors we take into consideration when thinning is bole (tree trunk) and canopy spacing. Bole spacing gives the trees more growing room and canopy spacing allows for more sunlight to hit the forest floor as well as breaking up continuous aerial fuels, in the event of a wildland fire.

As you may know, your forest is not in the greatest health. We have found a swath of trees that are heavily infected with dwarf mistletoe. Trees can live a long time with the mistletoe but with the previous drought years it has certainly taken its toll on your trees. Mistletoe robs the tree of much needed water and in turn weakens its defenses. Weak trees can become targets for other insects and diseases such as pine beetle.

Keeping these factors in mind, trees selected for removal were considered carefully. All dead standing, with the exception of a few for habitat trees will be removed. These trees are located far from roads and trails. Small trees that are deformed or heavily infected with mistletoe will be removed. Some larger ponderosa pines, which were heavily infected with mistletoe, were chosen for removal only if there were healthy trees around them. For the most part, good portions of the larger ponderosa were left to ensure a good seed crop for the future. Very few Douglas-fir trees were selected for removal because they appeared to be in good health.

The CSFS will do whatever we can to help you understand and feel comfortable about the work that is proposed for your property. Since you do not live in Colorado and are not able to monitor the project, the CSFS will monitor it for you. We hold our contractors to the highest standards and quality of work.

We would like to get started with the project as soon as possible to allow for more cutting during non beetle flight season. The project has been awarded \$1000 per acre for treatment which will include disposal of the slash. The slash will be piled for burning and will be burned by the CSFS fire crew with help from the local fire department.

Enclosed is a copy of the scope of work that will be given to the contractors. Their names and phone numbers are also included if you wish to speak with them at any time. Also included is a map of the area that will be mitigated and photos showing what trees we have chosen to be removed. The last enclosure is a "license to enter" agreement. Please read it over and sign it if you are alright with what it says.

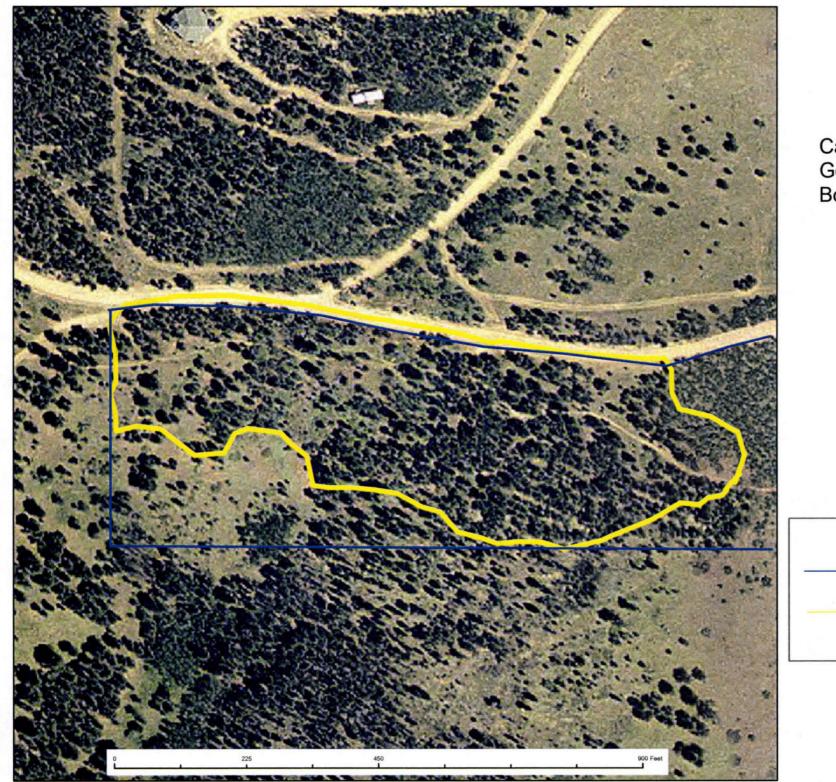
Contractors chosen to complete the project:

Paul Davidovich (303)817-4719 <u>davidovichpj@yahoo.com</u> Brian James

The sooner we get the paperwork back the sooner we can get started. If you have any questions or special requests about the project please feel free to contact me at 303-823-5774 or by email: palestro@lamar.colostate.edu.

Sincerely,

Nicole Palestro Boulder District palestro@lamar.colostate.edu



Cardella Property Gold Hill Road Boulder, CO



Legend
 Property line
Project area

LICENSE TO ENTER UPON LAND AND RELEASE OF LIABILITY

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LICENSOR: Tom Cardella 4138 Shagbark Lane Ne Solon, IA 52333 27 CANDELL 10m

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LICENSOR: By:

Print Name & Title: THOMAS

Date:

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Date: Jeff Jahnke Director, Colorado State Forest Service

TO: NICOLE

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1

B. <u>Release of Liability</u>. CSFS hereby releases the Licensor from all liability or responsibility for injury that the Licensees, or any of them, may suffer as a result of or in connection with his/her entering upon the Property (except for injuries caused by the negligent or intentional acts of the Licensor).

C. <u>Liability of Licensee</u>. The Parties understand and agree that the liability of the State of Colorado, the Board of Governors of the Colorado State University System, and CSFS is at all times herein governed and controlled by the Colorado Governmental Immunity Act, C.R.S. sections 24-10-101, et seq. (as now or hereafter amended), and that contractors to CSFS that are not themselves governmental entities may not be protected under said Act. Contractors shall be required to provide reasonable proof of general liability insurance, prior to undertaking work for CSFS on the Property. Colorado State University and CSFS shall at all times herein maintain general liability insurance in an amount not less than Five Million Dollars (\$5,000,000) per occurrence. A certificate of insurance evidencing such coverage shall be provided to the Licensor together with this Agreement at the time of execution.

D. Additional Terms and Conditions.

1. Notices. All notices required to be given under this License shall be deemed given when actually delivered to the designated representative(s) of the party to be given notice by (i) certified mail, return receipt; or (ii) by hand delivery or courier service, if a signed receipt is obtained upon delivery; or (iii) by facsimile transmission, if confirmation of receipt of the transmission is obtained. A party may change its designated representative(s) or address at any time by written notice in the same manner as for any other notice. The initial representatives of the parties shall be the persons whose names and addresses are:

CSFS:

Colorado State Forest Service Office of the Director Attn: Tom Wardle 5060 Campus Delivery Fort Collins, CO 80523-5060 LICENSOR: Tom Cardella 4138 Shagbark Lane Ne Solon, IA 52333

With a copy to:

Office of the General Counsel 01 Administration Bldg. 0006 Campus Delivery Fort Collins, CO 80523-0006

- Non-Assignment. Except as specifically permitted under section A herein above, CSFS shall not transfer, assign, or otherwise convey the rights granted in this agreement to any other person or party without the express prior written consent of the Licensor(s). Any such conveyance in violation of this paragraph shall be null and void.
- 3. Legal Authority. The Licensor warrants he/she/it possesses the legal authority to enter into this License and has taken all actions required by its procedures, bylaws, and/or applicable law to exercise that authority, and to lawfully authorize its undersigned signatory to execute this License and to bind the Licensor to its terms. The person(s) executing this License on behalf of the Licensor warrant(s) that such person(s) have full authorization to execute this License.

2

- 4. Non-Assignment. Licensor shall not assign or sublicense any of its obligations under this License without the advance written consent of University. Any unauthorized assignment shall be void. University shall have the right, but not the obligation to terminate this License, without waiver of any other right or remedy, upon notice of Licensor-s assignment or sublicense in violation of this section.
- 5. Binding effect. This License is binding upon the heirs, personal representatives, successors, and permitted assigns of both parties.
- 6. Entire Agreement. This License including the exhibits incorporated herein by reference constitutes the entire agreement between the parties, and supersedes any previous contracts, understandings, or agreements of the parties, whether verbal or written, concerning the subject matter of this License.
- Amendment. No modification or amendment to this License shall be valid unless it is made in a writing signed by the authorized representatives of the parties.
- Waiver. The waiver by either party of a breach or violation of any provision of this License shall not
 operate as or be construed to be a waiver of any subsequent breach of the same or other provision hereof.

IN WITNESS WHEREOF, THE PARTIES HERETO HAVE EXECUTED THIS CONTRACT

LICENSOR: By:

Board of Governors of the Colorado State University System, acting by and through Colorado State University:

Print Name & Title: CARDELLA THOMAS

Date:

By:

Date: ____

Jeff Jahnke Director, Colorado State Forest Service







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

July 8, 2009

Tom and Lori Cardella 4138 Shagbark Lane Ne Solon, IA 52333

Dear Tom and Lori:

This letter is to inform you about a 30 acre project that is proposed along Gold Hill Road in Colorado. CSFS has been given grant money for wildfire mitigation that we feel would be best served in this area to create a fuel break along the road west of the town. We feel that this fuel break will create safer accesses in both directions in the event of a wildfire. We are currently working with all the landowners in this area who are interested in participating in the project. The money we have available is not a cost share grant. It is designed to pay for the entire mitigation project with no match from the landowners.

The reason we are writing to you is because there is a portion of your property that borders the road and we would like to offer you the opportunity to be a part of this current plan. We are looking at thinning approximately 5 acres of your property along the road. By thinning this portion we will be able to connect it with the other properties to create this fuel break.

The project will be set up and administered by the CSFS. We would prefer to work with the landowner so they have a say in what the end result looks like but in some cases, like you, landowners live out of state and cannot make the commitment. We completely understand and are willing to work through the process with you so you will feel comfortable with all aspects of the project.

You are under no obligation to participate in the project if you would prefer not to. We wanted to inform of the project and give you the opportunity if you are interested.

If you are interested or want more information regarding this project please feel free to contact me at 303-823-5774.

Sincerely,

Nicole Palestro Boulder District palestro@lamar.colostate.edu

REQUEST FOR PAYMENT

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: Chad Ferry	Prepared By: Bob	Bundy	Date Prepared:	7/20/10	
Payment To: Chad Ferry Comments: 2275 Redwood Ave Lafayette, CO 80026	Resale to Cooperator: CSFS Invoice #:				
303-665-8418					
Description	Amount	Account	Subcode	Other	
Chip Slash Piles - Units A & B	\$1,500,00	5367090	6637		
Cardella Property-Gold Hill Rd. Boulder County - 6 acres					
,					
Chip Slash Pites - SW area	\$650.00	5367090	6637		
Sacred Mtn Ashrem - Gold Hill Rd					
Bolder County - 3 acres					
	1				
Payment Authorization:	\$ 2,150.00				

Payment Authorization:

7/20/10 Date

Account Manager or Designer Signature

CSFS 820 (Rev. 02/04/05)

Chad Ferry 2275 Redwood Ave Lafayette, CO 80026 303-665-8418

Customer: CO State FUREST SRUDate: 7/1/10
Address: 5625 UTE HWY
Longmont, Co 80503
Phone: 3 775 - 2073 Cell/Work:
1

Job Description	Amount
Chip BRUSH PILES	
Chip BRUSH PILES 2 SUCRED MTN ASHRAM	
6.5 hrs x \$ 100.00 hr	
TOTAL	650.00
Man Kyor!	
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Chad Ferry 2275 Redwood Ave Lafayette, CO 80026 303-665-8418

Customer	<u>Co</u>	State	FOROST	SRJ Date:	7/1/10
Address:	50	025	UTE	HWY	
Lone	im	onT	, CO	80503	
Phone.	37	175-20	Cell	/Work:	

Job Description	Amount	
CITIP BRUSH DILES		
CITIP BRUSIT PILES CARDella		
15 hrs x \$ 100.00 hr	7	
TOTAL \$	1,500.00	
· · · · ·		
Than Kyou		
•		
	155	

Form 828 - Rev. 12/15/09







Colorado State Forest Service Program Payment Request

	GRANT PROGRAM (CHECK APPROPRIATE PROGRAM TYPE):	
	Forest Restoration Grant (SB71 and HB1199)	
-	Volunteer or Rural Fire Assistance (a.k.a.: VFA/RFA)	
	Insect and Disease Prevention and Suppression Program	
	State Fire Assistance (a.k.a.: SFA)	
	Front Range Fuels Treatment Partnership (a.k.a.: FRFTP)	
	Stevens Fuels Treatment Funds	X
	Cooperative Fire Agreement (Active Fire Suppression Cooperators; CRS#R- 24-103-206-01)	
	Emergency Supplemental Funds (a.k.a.: ESF)	. 10
	Checked for Federal suspension and debarment (State Office) http://www.epls.g	106-15-10 xc
Name:	Sacred Mountain Ashram	XC
Address:	10668 Gold Hill Road	
	Boulder, CO 80302	c.s.F.S.
	N	323040
		06-22-10
		RC.
	I I I I I I I I I I I I I I I I I I I	and a second second

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: 536709-08 - 80	Cooperator Match: not tracked on their 9.7 aves
Approved Funding: \$ 6,547.50 ~	Total Project:6, 153.58 ~
CSFS Account Number: 5367090-6693 '08 HAZ FUELS BO ~	Amount of Payment: \$6,153.58 ~
Circle one: 1 st Payment 2 nd Payment 3	rd Payment Final Payment ~
Approved by(Program manager signature)	- 6/17/10 Date: 6/10/10

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

To: Sacrd Mourian Ashrom 10668 (2010 Hull Road Boulder, CO 80302 Date: 6-10-10	Invoice No. 74254		
Item	and the second second	Unit Cost	Total
		Paul an	
2 Forest thinning and pile burning on 1 3 (see attachment for e	6.7 acres ost breakdown)		\$ 6,153.55
5			
8			
9			
Tax Exempt No.	Sales Tax		
The second strategies in the second se			\$6,153.58
Rob Bundy	CK-CA-MO Amount Paid: Amount Due		
SFS Originator			46,153.58
	cv'd By	Dated F.Y.	-
	Funding		Amount
Remit to:	2235300		Amount
	and the second	25W 82-5	
	Deposit No.	Date	

White-Customer copy; Yellow-State Office copy; Pink-Project copy

LANDOWNER ASSISTANCE PROGRAMS ACCOMPLISHMENT REPORT FOR REIMBURSEMENT (Page 1)

Project No. <u>536709-08</u> (For Official Use Only-No. from original application)

Applicant name (please print):

2	Total Contracted Services ¹	Total Landowner Services ²	Totals	
Labor Cost (Actual)	see	not documented	A Labor Cost=	
Operating Exp ^{3,*} (Actual)	spreadsheet		B Oper. Exp.=	
Value of donated services and materials (not an actual cost)			C Total value of donations	
Revenue Generated (from sale of wood products only) ^{4,*}			D Revenue=	
Project Cost	\$6,153.58	Not documented for work on 9.7 peres	E Total Project (A+B+C-D) =	
	Contracted 16.7	Landonner work on	Amount Originally Approved =]
	ocas	9.7 acres	\$6,547.50	
	tal cost was paid to CSF vices? \$ 6,153,58	S for Products and/or	Amount to be Reimbursed ^{5,6} (.5XE) not to exceed Actual Costs	Note: Stevens funding do not requir
			Except for Emergency Supplemental Funds ⁶	funding do
contracted services where				not requir cost sharp

¹Any contracted services where payment was made for services.

² Use up to \$ 20.25/hour for Landowner and volunteer 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. No partial payments.

⁶ Reimbursement amount cannot exceed \$470/acre for Actual Costs for Emergency Supplemental Funds.

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

Landowner Signature: Jerald (, Reames Dato June 10-10
All expenses are true and accurate and all cost share is true and accurate.
Mailing Address: 10668 Gold Hill Road City: Boulder
County: Buller State: CO Zip: 80302 Phone:
Practice certified by: Ruht A
Payment Approval: All All Anount: \$6153.58 Date: 61110

Return this form, along with your completed Cost Documentation Form to your local Colorado State Forest Service District Office. Retain documentation such as receipts and payment for six (6) years. The IRS considers reimbursable funds as ordinary income. Please consult your tax advisor.

Form C

Ashrom

LANDOWNER ASSISTANCE PROGRAMS ACCOMPLISHMENT REPORT (page 2)

Project No. 536709-08

To be completed by CSFS forester:

VUI Incentive	s D-snace. I&	D Prevention an	nd Suppression –	Rark Rootle.
FRFTP:	STEVENS' Fund:		ESF:	Forest

WUI D-space Accomplishme	nt:	
No. of D-spaces =	Acres slash disposal = 20.9	Acres fuel breaks =
Acres thinned = 26.9	Acres pruned = 20.4	
I & D Prevention and Supp	ression Accomplishment:	
No. of infes	ted trees treated:	1.1.2

Acres inspected and treated: _____

Acres thinned: _____

Acc	complishment not included above - LC)A Pi	ractice Number:	-	
#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 =				



Ashran cost summery



Personnel:				14
Rich Palestro	ENGB	\$23.04	hour	
Mike DiCristina	FFT1 (or ENGB if Palestro not present)	\$19.20	hour	
Taylor Triolo	FFT2	\$17.40	hour	
Equipment:				
Saws	daily rate multiplied by # of saws used	\$25.00	day	
Vehicle/travel	daily rate	\$15.00	day	
ATV	daily rate	\$15.00	day	
Fire Engine	daily rate	\$520.00	day	
DATE	PERSONNEL & EQUIPMENT	RATE		TOTALS
	ENGB, FFT1, & FFT2 for 5 hours			
	\$23.04 x 5	\$115.20		
	\$19.20 x 5	\$96.00		
	\$17.40 x 5	\$87.00		
	3 saws	\$75.00		
	vehicle	\$15.00		
	SUBTOTAL			\$388.20
10/22/2009	ENGB & FFT2 for 5 hours			
	\$23.04 x 5	\$115.20		
	\$17.40 x 5	\$87.00		
	2 saws	\$50.00		
	vehicle	\$15.00		
	ATV	\$15.00		
	SUBTOTAL			\$282.20
11/3/2009	ENGB, FFT1, & FFT2 for 7 hours			
	\$23.04 x 7	\$161.28		
	\$19.20 x 7	\$134.40		
	\$17.40 x 7	\$121.80		
	3 saws	\$75.00		
	vehicle	\$15.00		
	ATV	\$15.00		
	SUBTOTAL	\$522.48		\$522.48
11/4/2009	ENGB & FFT2 for 5 hours			
	\$23.04 x 5	\$115.20		
	\$17.40 x 5	\$87.00		
	2 saws	\$50.00		
	vehicle	\$15.00		
	ATV	\$15.00		
	SUBTOTAL	\$282.20		\$282.20

Ashram cost sunny



11/5/2009	ENGB & FFT2 for 6 hours		
	\$23.04 x 6	\$138.24	
	\$17.40 x 6	\$104.40	
	2 saws	\$50.00	
	vehicle	\$15.00	
	ATV	\$15.00	
	SUBTOTAL:	\$322.64	\$322.6
11/9/2009	ENGB & FFT2 for 8 hours		
	\$23.04 x 8	\$184.32	
	\$17.40 x 8	\$139.20	
	2 saws	\$50.00	
	vehicle	\$15.00	
	SUBTOTAL:	\$388.52	\$388.5
11/10/2009	ENGB & FFT2 for 8.5 hours, FFT1 for 2.5 hours		
	\$23.04 x 8.5	\$195.84	
	\$19.20 x 2.5	\$48.00	
	\$17.40 x 8.5	\$147.90	
	3 saws	\$75.00	
	vehicle	\$15.00	
	SUBTOTAL:	\$481.74	\$481.7
11/18/2009	ENGB & FFT2 for 7 hours, FFT1 for 4.5 hours		
11,10,2000	\$23.04 x 7	\$161.28	
	\$19.20 x 4.5	\$86.40	
	\$17.40 x 7	\$121.80	
	3 saws	\$75.00	
	vehicle	\$15.00	
	SUBTOTAL:	\$459.48	\$459.4
1/14/2010	ENGB & FFT2 for 7.5 hours		
1/14/2010	\$23.04 x 7.5	\$172.80	
	\$17.40 x 7.5	\$130.50	
	2 saws	\$50.00	
	vehicle	\$15.00	
	SUBTOTAL:	\$368.30	\$368.3
	SUBTUTAL:	\$308.30	\$200.5
2/8/2010	ENGB & FFT2 for 6.5 hours pile burning	A1 10 70	
	\$23.04 x 6.5	\$149.76	
	\$17.40 x 6.5	\$113.10	
	fire engine	\$520.00	
	SUBTOTAL:	\$782.86	\$782.8

. Ashram	cost	surg	Page 3 of 3
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			TOTAL:	6153.58
	SUBTOTAL:	\$907.66		\$907.66
	fire engine	\$520.00		
	\$17.40 x 6.5	\$113.10		
	\$19.20 x 6.5	\$124.80		
	\$23.04 x 6.5	\$149.76		
2/22/2010	ENGB, FFT1, & FFT2 for 6.5 hours pile burning			
		çserise		
	SUBTOTAL:	\$967.30		\$967.30
	fire engine	\$520.00		
	\$17.40 x 7.5	\$130.50		
	\$19.20 x 7.5	\$144.00		
	\$23.04 x 7.5	\$172.80		
2/18/2010	ENGB, FFT1, & FFT2 for 7.5 hours pile burning			

CREW TIME REPORT		CREW T	IME RE	PORT		
TO CREW NAME S BO	(1) CREW NAME		E NAME			NUMBER
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14) NAME (Person Posting to Emergency Time Report) (15) DATE		Posting to Emergency Time Re	port)			DATE
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Page 2 of 6

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Page 3 of 6

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Page Y of 6

1	CREW T	IME REPORT		1		C	REW TIM	E RE	PORT			
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Page Sof 6

CREW TIME REPORT	CREW TIME REPORT
(1) CREW NAME ES (RA) CREW NUMBER	(1) CREW NAME S
31 OFFICE RESPONSIBLE FOR FIRE (4) FIRE NAME (5) FIRE NUMBER	(3) OFFICE RESPONSIBLE FOR FIRE (4) FIRE NAME
	(E) (7) (8) RE- MARKS NAME OF EMPLOYEE CLASSIF ICATION MINIARY NO RECH PERFECTOR
Millé Dictisting Taylos Triolo	Rich Palestie 680 March Dickisting 1 Taylor Thiolo
33.	32 pile
(11) REMARKS (11) REMARKS (11) REMARKS (12) OFFICER-IN-CHARGE (Signature) (12) OFFICER-IN-CHARGE (Signature) (13) TITLE (Officer-in-Charge)	(11) REMARKS
(14) NAME (Person Posting to Emergency Time Report) (15) DATE	(14) NAME (Person Posting to Emergency Time Report)
261-101 STANDARD FORM 261 (5/78 Prescribed by USDA-USDI (NWCG Handbook No. 2	

Page 6 of 6

STANDARD FORM 261 (5/78) Prescribed by USDA-USDI (NWCG Handbook No. 2)

n-Ren

(AS A BUT (13) TITLE (Officer in Charge)

(15) DATE

(2) CREW-NUMBER (5) FIRE NUMBER

CSFS # 901 (Revised 11/08)

COOPERATIVE COST SHARE REPORT

Report Period 7.09 - 11-09. Summary of expenditures incurred by: Cost to cat [slcid. for the purpose of: Cogt Containment.

(Please Specify Activity)

(Indicate whether activity is: Forest Pest Management; Mountain Pine Beetle; Rural Development; Community Forestry; Fire; Forest Stewardship; Economic Action; Forest Legacy; Front Range Fuels Treatment or other activities)

	VOLUNTEERED \$	ACTUAL \$	TOTAL COSTS (
	Value of Time (1)	Expenditure (2)	
1. Personal Services (salaries & benefits)	Not all days had	nor \$ 4725.00	
2. Operating Expense (equipment, supplies, etc)	HTU \$1500/Day. HTU \$1500/Day. Y 4 days.	\$ 6000	
3. Travel Expense (mileage rate is .14 cents/mile per the IRS) Include other related trave cost	miles to / From 26 miles one way. 1 \$29.12/Day \$16 days.	\$ 465 E2.	
4. Other (specify) (meetings, handouts, renta training expenses, etc)	ls,	<i>µ</i> ,	
TOTAL EXPENSE			
IOTAL EXILINSE		1 5,250,22	
	rded through CSFS, <i>if applicabl</i>		
GRANT AMOUNT (awa Grant Type/Name/Numb Documentation should b (1) Use \$1951 / hour fo (2) Exclude payments to	er:rr:r	e) \$ ars. rvice for services related to t	this project.
GRANT AMOUNT (awa Grant Type/Name/Numb Documentation should b (1) Use Stort / hour fo (2) Exclude payments to (3) Exclude all federal f	er: e maintained for three (3) yea r volunteered time. the Colorado State Forest Sea funds related to this project.	e) \$	
GRANT AMOUNT (awa Grant Type/Name/Numb Documentation should b (1) Use \$1951 / hour fo (2) Exclude payments to	er: e maintained for three (3) yea r volunteered time. the Colorado State Forest Ser funds related to this project.	e) \$ ars. rvice for services related to t	

Return this form to:

CSFS District Office

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WHEREAS, Licensor is the owner of the Property, or of the current right to occupancy thereof, and has the right to grant a license to enter upon the Property for the purposes described herein, and desires to grant such right to CSFS upon the terms and conditions set forth in this Agreement;

NOW, therefore, in consideration of the mutual promises and covenants contained herein, receipt and sufficiency of which is hereby acknowledged, the Parties agree as follows.

A. <u>License Grant</u>. The Licensor grants to CSFS, its employees and authorized volunteers, contractors and subcontractors, acting within the scope of their employment or contract (collectively, the "Licensees"), a non-exclusive, paid-up license to enter upon the Property during the term hereof, without prior notice, for the purposes described below. Licensor may revoke such license at any time by written notice to CSFS in accordance with the Notice provisions herein. Said license is subject to the following terms and conditions:

- <u>Description of Property</u>. This License concerns the following Property: [enter street address and/or legal description of property to be accessed; attach map if possible]: <u>10668</u> Gold Hill Road, Boulder, CO
- 2. <u>License Period</u>. This License shall be in effect from 10/12/2009 to 12/12/2010, inclusive (the "License Period"). If any dates or times are excluded from the License Period, they are specified here: [N/A].
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- 4. <u>Purpose</u>. This agreement applies to CSFS for the purpose of conducting the following activities (*check all that apply*)
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1

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delivered to the designated representative(s) of the party to be given notice by (i) certified mail, return
receipt; or (ii) by hand delivery or courier service, if a signed receipt is obtained upon delivery; or (iii) by
facsimile transmission, if confirmation of receipt of the transmission is obtained,. A party may change its
designated representative(s) or address at any time by written notice in the same manner as for any other
notice. The initial representatives of the parties shall be the persons whose names and addresses are:

CSFS:

Colorado State Forest Service Office of the Director Attn: Tom Wardle 5060 Campus Delivery Fort Collins, CO 80523-5060

With a copy to:

Office of the General Counsel 01 Administration Bldg. 0006 Campus Delivery Fort Collins, CO 80523-0006 LICENSOR:

Truth Consciousness Ashram 10668 Gold Hill Road Boulder, CO 80302

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- 3. Legal Authority. The Licensor warrants he/she/it possesses the legal authority to enter into this License and has taken all actions required by its procedures, bylaws, and/or applicable law to exercise that authority, and to lawfully authorize its undersigned signatory to execute this License and to bind the Licensor to its terms. The person(s) executing this License on behalf of the Licensor warrant(s) that such person(s) have full authorization to execute this License.

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- 5. **Binding effect.** This License is binding upon the heirs, personal representatives, successors, and permitted assigns of both parties.
- 6. Entire Agreement. This License including the exhibits incorporated herein by reference constitutes the entire agreement between the parties, and supersedes any previous contracts, understandings, or agreements of the parties, whether verbal or written, concerning the subject matter of this License.
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LICENSOR: By:

Print Name & Title: JERRY REAMES

111-14-mg Date:

Board of Governors of the Colorado State University System, acting by and through Colorado State University:

By: Date: 28-Jeff Jahnke for Director, Colorado State Forest Service

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Print Name & Title: JERRY REAMES

10-14-09 Date:

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By: 28-Date:

for Jeff Jahnke Director, Colorado State Forest Service

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Print Name & Title: JERRY REAMES

117-14-19 Date:

Board of Governors of the Colorado State University System, acting by and through Colorado State University:

By: 28-Date: Jeff Jahnke ton

Director, Colorado State Forest Service

REQUEST FOR PAYMENT

CSFS #820

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: Helping Hend Contracting & Tree Service	Prepared By: Bo	b Bundy	Date Prepared	9/8/09		
Payment To: Helping Hend Contracting & Tree Service Comments: 77 East 2nd Avenue Longmont, CO 80501	Resale to Coopera	ator:				
	CSFS Invoice #:					
Description	Amount	Account	Subcode	Other		
Grapple & haul & logs off of Ashrom to	\$393.75	5-36709	6637			
Grapple & haul & logs off of Ashrom to Renewable Fibers (ips wood)						
		1				

\$393.75

Payment Authorization

Account Manager or Designee Signature

9900

Helping Hand Contraction Tree Service, LLC 77 East 2nd Avenue Longmont, CO 80501 303-772-7419



Invoice

Date	Invoice #	
9/3/2009	L081409GRAP	

Bill To

Colorado State Forest Svc. Boulder Dist. 5625 Ute Highway Longmont, CO 80503 303-823-5774

			ſ		Terms
			ſ	D	ue on receipt
Item	Quantity	Description	Ra	te	Amount
Grapple Truck w Tr	5.25	Used grapple truck with trailer to load wood at Gold Hills Project and hauled wood to Renewable Fiber in Ft. Lupton	75	5.00	393.75
	I	Total	I		\$393.75

RENEWABLE FIBER

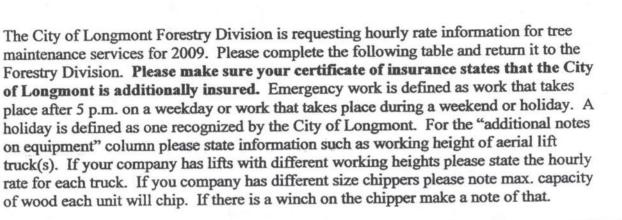
Log Load Delivery Ticket

8394 U.S. Highway 85 Ft. Lupton, CO 80621 (303) 857-0763 (303) 857-9409 Fax

2 1/2 lus. to dip hogs.	TARE NUMBER # 1 GROSS WEIGHT: 604S0 10 TARE WEIGHT: 0 15 NET WEIGHT : 60420 15 TIME : 14:45:57 DATE : 08-27-09
Vendor Heritation Truc	TARE TRANSACTION TARE NUMBER : 1 GROSS WEIGHT: 43100 15 TARE WEIGHT : 0 15 MET WEIGHT : 43100 15 TIME TIME Company
Date 8-27-09	Driver_JCP
Load Number <u><i>±1</i></u> Driver On Driver Off	Truck#_ <u>1)002-Groupple</u> Ticket # 0162
Weighed By	

to Arrange P.U. F . 9 **HELPING HAND CONTRACTING** PROPOSAL NO. & TREE SERVICE Various SERVICE TO BE PERFORMED A.M. P.M 77 E. 2ND AVE Longmont, CO 80501 - 6039 DATE Recep./Ans. Service: 303-772-7419 PROPOSAL SUBMITTED TO: NAME ADDRESS WORK TO BE PERFORMED AT tat uno ADDRESS CITY 112001 PHONE - HOME WK/CELL PHONE We hereby propose to furnish the service necessary for the completion of R ICE G Jaries 7 9-26-09 White - Office Canary - Customer Pink - Work Crew

7 South Sunset Street Longmont, Colorado 80501 303-651-8446



Equipment	Hourly R Reg. Seas MARCH poil thr Oct.	Rate Off	Emergency Hourly R	DAY RATE MARCH - OCT.	DAY PATE NOV FEB
Aerial Lift w/ Opera	tor 75 85	- 80	120	\$1500	\$ 1400
Aerial Lift w/ Opera			110		
Aerial Lift w/ Opera			95	#1700	1600
Chipper w/ Operator			110		ji-
Chipper w/ Operator			95	#1900	1800
Climber/ Sawyer	50		75		1
Ground person	40	3.5	60	\$ 2100 7	2000
Grapple Truck w/Operator	75		110		Ji
Stumper grinder AN w/Operator SELF		110	140	\$ 2300 \$	2200
Additional Equip. w Operator					
PER BOBCAT W	Grappie 7.	5 70	110		
PER. DUMPTRU	cve 6	5 60	95		
DUMP TRAI	LER 10	10	10		

If you have any questions regarding completion of this call or e-mail Ernie Wintergerst. Email: ernie.wintergerst@ci.longmont.co.us Phone: 303-774-4385

Company: Representative Signature: Printed Name: JOE GIUDICE

Date: 1-8-09

IN CL WDES FOLLOW. MINIMUM EQUIP. ?

AERIALLIFT CHIPPER TRUCK (Du CHIPPER X-TRA EQUIP MAY BI CALLED FOR ONO ADDITIONAL CHARI

Bob Bundy

From: Sent: To: Cc: Subject: Attachments: Bob Bundy [Bob.Bundy@colostate.edu] Wednesday, April 22, 2009 4:49 PM 'Info@TruthConsciousness.org' John Hilson (johnhilson@mindspring.com) Attn: Jerry, Forestry work Ashram.jpg

Hello Jerry,

I have attached a draft map of what I recommend for the property. It isn't completely accurate yet, as I'd like to get your input before any field setup would occur.

There are a lot of details to work out, but my initial thoughts are: -The CSFS contracts out work to the north and east of the property. (Estimated 16.7 acres) -Your cutters work on the south and west parts of the property. (Estimated 9.7 acres)

The areas on the south and west are in pretty good shape. Some small sections could use a heavier thinning, while most of it needs very little to any work to be done. The contract areas on the north and east would require significant thinning.

All of the work would occur greater than 50 feet from structures. The way the map is set up, there are: Contract work:

- 4.8 acres of aspen enhancement to the north : this would include light thinning of any pine or fir in and around the aspen clone.
- 9.4 acres of lodgepole thinning to the east : this would include a heavy thinning of the >6" diameter lodgepole, leaving primarily the healthy pine and fir.
- 2.5 acres of patch cut to the east : this is the problem area, and there aren't a whole lot of good options. There seems to be significant beetle activity here. My recommendation would be to patch cut a large majority of the lodgepole pine there. This would essentially create numerous small, or one big meadow there.

Ashram work:

- 3.5 acres of aspen enhancement to the NW and south : again, very light thinning of any smaller pine or fir in and around the aspen clone.
- 6.2 acres of ponderosa thinning to the west and south : this would include a light thinning in most areas, with heavier work in a few tree clumps. The goal would be to get a minimum of 10 foot spacing between crowns, with a lot of size & tree clump flexibility.

I am trying to organize a meeting time with my coworker Craig Jones. Craig focuses his time on removal and utilization. Ideally, we could get all the bug trees piled along the roadways, and have it hauled off for free. I may meet with him late next week. I'll let you know if I can finalize a time.

Please let me know your thoughts on this. I don't want to commit you to doing work, so let me know if this is something you would like to take on. I am very flexible with the plans and the timeline. If we can get full removal, I'd say we start as soon as possible. If that becomes a challenge, perhaps we should wait until this fall. If I do end up contracting the work out, it will take me many months to jump through all the contracting hoops.

In the meantime, let me know if you would like to move forward. If nothing else, I can start to do some of the field setup and write a Scope of Work next month. I will be unavailable from now until May 4th.

Thank you for your interest. I'm looking forward to seeing what we can accomplish up there.

Gold Hill (West) Stevens' "No-match required" project

Funds:

The grant was written for 65 acres to be done. \$80,000 was awarded.

For work that CSFS contracts, 23% indirect will come out of the contract amount. If funds are used as a pass through or reimbursement to landowners, no indirect is taken.

From the \$80,000 awarded, I signed over \$30,000 to Gold Hill for 17.8 acres on the GH South Project. No indirect was or will be taken out.

The Ashram is cutting 9.7 acres at no cost to the CSFS or the grant.

This leaves \$50,000 to complete 37.5 acres. (keep 23% indirect in mind)

So far:

Jerry, of the Ashram, has agreed to cut his 9.7 acres, and have the CSFS do 16.7 acres. Right now, there is no talk of an exchange of money between the Ashram and CSFS. The 16.7 is a pretty good estimate of the proposed CSFS portion of the project area. When it is set up in the field, it may change slightly. The work on the Ashram will most likely have to be contracted through the CSFS, as the Ashram said they could only come up with a couple thousand. A couple thousand won't get us very far, so shouldn't really be taken into account.

Note: The money is designated for fire mitigation thinning. It cannot be used to chase bug trees. However, if you string together patch cuts, that could work. As long as it is more fire safe.

The steps:

- 1- Contact Jerry, then do the field setup for the Ashram. I'm thinking boundary flagging, patch cut flagging, demo marking. I kept the expectations for the treatment pretty vague. They would like a light thinning in the screening area on the far south end. When marking this area, it would be good to have Jerry out with you to review it. I agreed with Jerry that we will create many small patch cuts, and not one big one. I told him we would cut a large majority of the lodgepole, space out other species, promote aspen, and not work within 50' of structures. The Ashram would like some of the firewood, but not as much as we create. Treatment could include whole tree chipping or removal. Slash could be chipped, piled, and we could have light lop & scatter in areas. Specs are very flexible.
- 2- Write up a scope of work for the project. The project file has a generic example I provided to the Ashram, and a detailed scope used on GH South project. You have the freedom to require whatever is best. Try to get it as simple as possible so that the project is cheap and easy, but also done well.
- 3- If the CSFS Ashram project does indeed end up being 16.7 acres, that leaves at least 20.8 acres that will have to be done elsewhere. Your call on who and where. The priority landowners for this are Fisher, Gunung, Lingemann, Ogsbury, Colorado Mtn Ranch, and a mystery landowner Hall or Cardella (vacant land, I'm not sure who owns it).
 - a. Fisher would be easy.
 - b. Gunung has done some light thinning along the road (I talked to him many months ago about this)

- c. Lingemann & Ogsbury were at an early Gold Hill meeting and were interested in thinning. I haven't mentioned these grant funds to them.
- d. Colorado Mtn Ranch says they are interested. I haven't talked to them recently. When I did discuss this with them, I noted that we couldn't just chase bugs trees, but could consider doing patch cuts on their property. $-\frac{1}{2}$
- e. Treatment on the mystery property (Hall or Cardella) would be great, but a fetter would have to be sent to their county parcel address. I don't know how else to contact them.
- 4- Once you get 37.5 or more acres setup, we can look more closely at contracting or reimbursement options. This could be one big project, or many small projects. Overall, the goal is to only do one contract, due to the administrative time needed. At the same time, if the landowner could front the money or work, we can save indirect and make the paperwork easier. You may also be able to finagle a way to have the fire crew do some of the work. We can't pay ourselves. We can reimburse someone who pays us. This can get confusing and has many small details to work out. I'll help a lot with this process. Let me know if you want to talk more about this before approaching landowners.
- 5- I know this is a lot of information. Basically, there is a lot of freedom and flexibility. It could be done countless different ways. In the end, 65 acres must be done for the money. Subtract Gold Hill South and Ashram landowner work, and we're in good shape with needing to setup 37.5 acres. Expect that all work should be done and money expended by September 2010. Keep good records of everything!

I have electronic copies of everything in the file so far. I can email you any info that you want. The agreement is between you and the individual landowner. No one else has say on it. Each landowner agreement can be different from the agreement with other landowners. In the end, all we need is to ensure the acreage is done well and money is tracked properly. There is a good chance this will get audited in a few years.

I'll help as much as necessary.

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Bob Bundy

From: Sent: To: Cc: Subject: Attachments: Bob Bundy [Bob.Bundy@colostate.edu] Wednesday, April 22, 2009 4:49 PM 'Info@TruthConsciousness.org' John Hilson (johnhilson@mindspring.com) Attn: Jerry, Forestry work Ashram.jpg

Hello Jerry,

I have attached a draft map of what I recommend for the property. It isn't completely accurate yet, as I'd like to get your input before any field setup would occur.

There are a lot of details to work out, but my initial thoughts are:

-The CSFS contracts out work to the north and east of the property. (Estimated 16.7 acres)

-Your cutters work on the south and west parts of the property. (Estimated 9.7 acres) $\sqrt{}$

The areas on the south and west are in pretty good shape. Some small sections could use a heavier thinning, while most of it needs very little to any work to be done. The contract areas on the north and east would require significant thinning.

All of the work would occur greater than 50 feet from structures. The way the map is set up, there are: Contract work:

- 4.8 acres of aspen enhancement to the north : this would include light thinning of any pine or fir in and around the aspen clone.
- 9.4 acres of lodgepole thinning to the east : this would include a heavy thinning of the >6" diameter lodgepole, leaving primarily the healthy pine and fir.
- 2.5 acres of patch cut to the east : this is the problem area, and there aren't a whole lot of good options. There seems to be significant beetle activity here. My recommendation would be to patch cut a large majority of the lodgepole pine there. This would essentially create numerous small, or one big meadow there.

Ashram work:

- 3.5 acres of aspen enhancement to the NW and south : again, very light thinning of any smaller pine or fir in and around the aspen clone.
- 6.2 acres of ponderosa thinning to the west and south : this would include a light thinning in most areas, with heavier work in a few tree clumps. The goal would be to get a minimum of 10 foot spacing between crowns, with a lot of size & tree clump flexibility.

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