

September 2009

**Twin Falls County Idaho
WUI Wildfire Mitigation
Plan—County Fire Plan
Update**

**Twin
Falls
County**



Community Wildfire Protection Plan County Fire Plan Amendment — 2009

This document was developed by the Twin Falls County Fire Working Group in cooperation with the Mid-Snake RC&D, Twin Falls District BLM, Sawtooth National Forest and the Idaho Department of Lands.

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Twin Falls, ID 83301

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Appendix A

August 2009

Twin Falls County Idaho

Community Wildfire Protection Plan

This document has been prepared as an amendment to our 2006 Wildfire Mitigation Plan Amendment. The need to amend and update our existing fire mitigation plan for Twin Falls County was a collaborative effort to inventory projects that have been completed and develop new planning, WUI map updating, mitigation and equipment needs county wide.

The wildland – urban interface (WUI) is commonly described as the zone where structures and other human development meet and intermingle with undeveloped wildland or vegetative fuels. This WUI zone poses tremendous risks to life, property and infrastructure in associated communities and is one of the most dangerous and complicated situations firefighters face.

Twin Falls County has taken the steps in developing a County Wide Fire Protection Working Group, a County Wide Fire Protection Plan - 2006 to compliment the County Fire Plan – 2004. This document serves as an addendum to previous plans and aspiration to continue using this document as a tool to prove useful in helping Twin Falls County establish recommendations and priorities that protect their citizens, homes, and essential infrastructure and resources from the destruction of catastrophic wildfire.

A. County Working Group Membership

Coordinator: Julie Thomas, Coordinator Mid-Snake RC&D

Other Members:

- Mark Korsen, Chief – Buhl Rural Fire District
- Brigg Vulgamore, Chief – Castleford Rural Fire District
- Bud Compher, Chief – Filer Rural Fire District
- Mike Hendricks, Chief – Rock Creek Fire Protection District
- Rod Davis, Chief – Salmon Tract Rural Fire District
- Ron Clark, Chief – Twin Falls City & Rural Fire District
- Jackie Frey, Coordinator – Twin Falls County Emergency Services
- Brandon Brown, Supervisory Fuels Specialist – Twin Fall District BLM
- John Sabala, Mitigation Specialist – Twin Falls District BLM
- Larry Messick, Rural Assistance Coordinator – Twin Falls District BLM
- Dave Bassler, Fire Ecologist – USFS, Sawtooth National Forest

These members were vital in the CWPP Amendment for 2009 which supersedes the CWPP Amendment 2006.

B. Hazardous Fuels Treatments, Non Federal Lands

This list of priorities may be changed at any time as projects are completed or as conditions warrant.

1. Castleford WUI. Isolated Tracts. Prevention/education, FD/VFD assist, prescribed fire, mechanical, chemical, seeding/planting.
2. Buhl Joint FP Board Road Treatments. Isolated Tracts. Prevention/education, FD/VFD assist, prescribed fire, mechanical, chemical, seeding/planting.
3. Hollister WUI. Isolated Tracts. Prevention/education, FD/VFD assist, prescribed fire, mechanical, chemical, seeding/planting.
4. Shoshone Basin Restoration. Rogerson WUI, Hollister WUI. Mechanical, chemical, seeding/planting.
5. Hazardous Fuels Reduction Twin Falls County weeds. Hollister WUI, Rogerson WUI, Rock Creek WUI. Prevention/education, mechanical and chemical.
6. Hidden Landing WUI. Hidden Landing, Buhl. Prevention/education, FD/VFD assist, mechanical.
7. Melon Valley Fuels Treatment. Melon Valley. Prevention/education, mechanical, seeding/planting.
8. The Willows Firewise Communities/USA. Twin Falls Fire Department. Prevention/education, mechanical, chemical, seeding/planting.
9. Hidden Lakes Firewise Communities/USA. Rock Creek Fire. Home assessment workshop, prevention/education, mechanical, chemical.
10. Magic Hot Springs Hazardous Fuels reduction. Salmon Tract Rural Fire District. Prevention/education, mechanical, chemical, seeding/planting.

C. Hazardous Fuels Treatments, Federal Lands

This list of priorities may be changed at any time as projects are completed or as conditions warrant.

1. Isolated Tracts Hazardous Fuels Reduction. Hollister WUI and Rogerson WUI. Prevention/education, prescribed fire, mechanical, chemical, seeding/planting. Federal land.
2. Shoshone Basin Restoration. Rogerson WUI, Hollister WUI. Mechanical, chemical, seeding/planting. Federal and state land.
3. Hazardous Fuels Reduction Twin Falls County weeds. Hollister WUI, Rogerson WUI, Rock Creek WUI. Prevention/education, mechanical and chemical.

D. Firefighting Assistance Funds

This list of priorities may be changed at any time as projects are completed or as conditions warrant.

1. New Fire Station for Rock Creek Rural Fire Protection District.

2. All Twin Falls County Fire Districts need updated personal protection equipment (PPE), fire shelters, brush nozzles, brush hose.
3. Wildland firefighting training and volunteer recruitment needs improved for all fire departments within Twin Falls County.
4. Establish better road signage and rural addressing within Twin Falls County and coordination with fire districts on new subdivisions to enforce access road requirements, green spaces and water supply requirements in rural areas.
5. Heavy VI Engine, Rock Creek Rural Fire Protection
6. New Fire Station east of US bank on Highway 30 (SE boundary) for Filer Rural Fire District.
7. Type IV Heavy Engine for Salmon Tract Rural Fire District.
8. Type II combination tanker-pumper engine for Salmon Tract Rural Fire District.
9. Continue updating RedZone equipment for all Fire Departments within the County.
10. Command vehicle and supply vehicle are needed for Castleford Rural Fire Protection District.
11. Buhl Rural Fire District continues to work toward purchasing centrally located ground to build a new mother station.

E. Other Prioritization Needs

1. Continue work on Firewise practices/principles through education and public service announcements.
2. Continue pre-planning and development of subdivision for road easements and access county wide.
3. Continue utilizing RedZone program within the County.
4. Conduct Home Assessment training and evaluations.
5. Discussion needs to continue on the need for a WUI ordinance such as NFPA 1144 covering setbacks, green space, access, and other Firewise issues to regulate growth within the county.

F. WUI Map

See attached WUI Map.

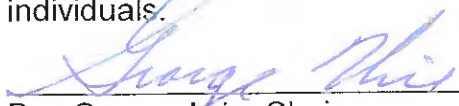
G. Document Prepared by:

Name: Lorraine Simonson

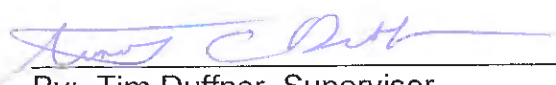
Title: Fire Education Coordinator, Mid-Snake RC&D

H. Signature Page

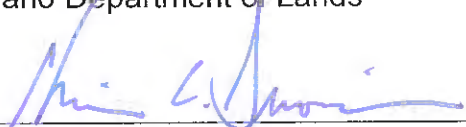
This Amended Twin Falls County Wildland Urban Interface Wildfire Mitigation Plan has been updated in cooperation and collaboration with the county fire working group represented above and approved by the following organizations, agencies and individuals.


By: George Lorie, Chairman
Twin Falls County Commissioner

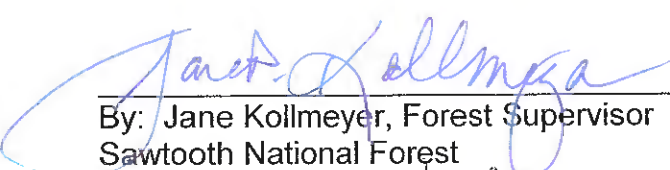
10-29-09
Date


By: Tim Duffner, Supervisor
Idaho Department of Lands

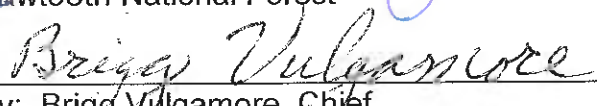
10-29-09
Date


By: Chris Simonson, Fire Management Officer
USDI-BLM, Twin Falls District

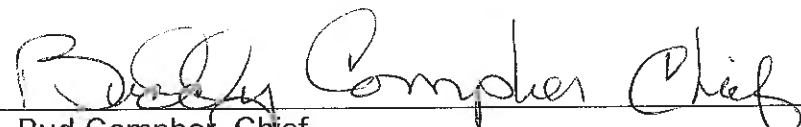
10/23/09
Date


By: Jane Kollmeyer, Forest Supervisor
Sawtooth National Forest

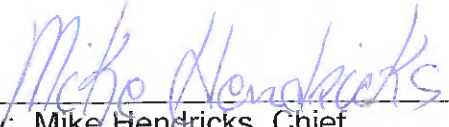
10/30/09
Date


By: Brigg Vulgamore, Chief
Castleford Rural Fire District

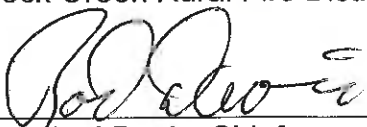
1/29/09
Date


By: Bud Compher, Chief
Filer Rural Fire District

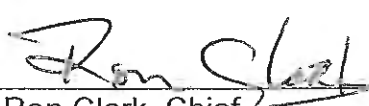
9-29-09
Date


By: Mike Hendricks, Chief
Rock Creek Rural Fire District

9-28-09
Date

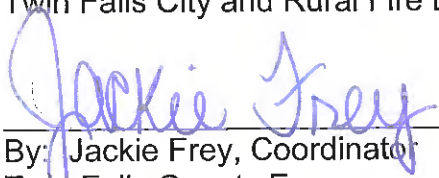

By: Rod Davis, Chief
Salmon Tract Rural Fire District

10-21-09
Date


By: Ron Clark, Chief
Twin Falls City and Rural Fire District

Oct. 8, 2009
Date

Twin Falls City and Rural Fire District



By: Jackie Frey, Coordinator
Twin Falls County Emergency Management Services

9-30-09

Date



By: Mark Korsen, Chief
Buhl Joint Fire Protection District

10-1-09

Date



By: Debbie Dane, Chairman
Mid-Snake RC&D

10/29/09

Date

Part I: 5-Year Integrated Vegetation Management Plan Spreadsheet

SAWTOOTH NATIONAL FOREST

F Y	D I S T R I C T	PROJECT NAME	Project Phase	Implementation BLI	CWP Implemented	Participation by Partners		Sale Volume, CCF	Diameter in Green Tons	Prescribed Fire Acres	Mechanical Acres	Core Public Target Acres	Impaired Public Target Acres	Partnership Public Target Acres	Wild Acres	New WPA Acres	Implementation Tool(s)
						Planned NEPA Completion Date	Total Acres to be Treated										
09	Total	Summary (formula - don't enter data in this row)					3,051	11,200	20,700	2,074	1,807	3,170	601	-	1,731	1,950	
09 14	Minidoka	NE Cassia Fuel Reduction Project	Planning	NA	Zone												
09 14	Minidoka	Howell Canyon	Planning	WFHF	Y												
09 14	Minidoka	One Mile Aspen	Planning	NFWF	Y												
09 14	Minidoka	Sublett	Planning	WFHF	NA												
09 14	Ketchum	Upper Little Wood	Planning	WFHF	NA												
09 14	Fairfield	Upper South Fork	Planning	WFHF	Y												
09 14	Fairfield	Liberal Willow	Planning	WFHF	NA												
09 14	Minidoka	Pers. Use Firewood	Implementation	SSSS	NA			2,650									
09 14	Minidoka	Fuelwood Piles	Implementation	WFHF	Y		50			50		30				50	FA
09 14	Minidoka	NE Cassia (Unit 10)	Implementation	WFHF	Y		257			257		257				257	FA
09 14	Minidoka	NE Cassia (Unit 3/4)	Implementation	WFHF	Y		208			208		208				208	SC
09 14	Minidoka	One Mile ASU	Implementation	WFHF	NA		250			250		250				250	FA
09 14	Minidoka	Howell Canyon	Implementation	WFHF	Y		332			332		332				332	CSW
09 14	Ketchum	Pers. Use Firewood	Implementation	SSSS	NA			500	1,500								
09 14	KRD/SNRA	NZ Structures	Implementation	WFHF	Y		25			25		25				25	A
09 14	SNRA	Beaver Cr. Encl.	Implementation	WFHF	Y		200			200		200				200	SC
09 14	SNRA	Job Cr. Encl.	Implementation	NFWF	Y		80			80		80				80	SC
09 14	SNRA	Aspen Restoration	Implementation	NFWF	Y		100			100		100				100	SC
09 14	SNRA	Trap Creek (Cow Camp CE)	Implementation	SSSS	Y		77	1,400	4,200		77					77	TSC
09 14	SNRA	Homestead (Job Creek CE)	Implementation	SSSS	Y			3,800	11,400		134					134	TSC
09 14	SNRA	Wbp Restoration	Implementation	WFHF	NA		134			200						200	FA
09 14	SNRA	Pers. Use Firewood	Implementation	SSSS	NA			1,200	3,600								
09 14	SNRA	NZ Piles Rx	Implementation	WFHF	Y		217			217		217				217	FA
09 14	Fairfield	Pers. Use Firewood	Implementation	SSSS	NA			700									
09 14	Fairfield	Fuelwood Piles	Implementation	WFHF	NA		150			150		150				150	
09 14	Fairfield	Line Creek Rx Burn	Implementation	WFHF	Y		1,200			1,200		1,200				1,200	FA
09 14	Fairfield	Soldier Cr Thinning	Implementation	WFHF	Y		101					101				101	SC
09		Aspen Restoration	Implementation														

Part I: 5-Year Integrated Vegetation Management Plan Spreadsheet

SAWTOOTH NATIONAL FOREST

10	Total	Summary	(formula - don't enter data in this row)	8,680	11,900	22,800	5,476	2,929	6,980	1,500	50	2,405	6,075
10 14	Minidoka	Sublet	Planning										
10 14	Minidoka	Rock Creek Aspen	WFHF	Y	Dec-10								
10 14	Minidoka	Upper Little Wood	WFHF	NA	Apr-10								
10 14	SNRA	East Fork	WFHF	NA	Apr-11								
10 14	Fairfield	Liberal-Willow	WFHF	NA	Aug-10								
10 14	Fairfield	Programmatic TSI	Multi + WFHF	NA	Jun-10								
10													
10 14	Minidoka	Pers. Use Firewood	SSSS		Done								
10 14	Minidoka	NE Cassia Fuel	WFHF	Y									FA
10 14	Minidoka	Reduction Project	WFHF	Y									TSC
10 14	Minidoka	Trapper Creek	NFTM	NA	Done								
10 14	Minidoka	NE Cassia Fuel	WFHF	Y									
10 14	Minidoka	Reduction Project	WFHF	Y									SC
10 14	Minidoka	One Mile Rx Burn	WFHF	NA									FA
10 14	Minidoka	One Mile ASU Burn	WFHF	NA									FA
10 14	Minidoka	Howell Canyon TS	NFTM	Y	Done								FA
10 14	Minidoka	Howell Canyon Fuels	WFHF	Y	Done								TSC
10 14	Minidoka	Howell Canyon Fuels	WFHF	Y	Done								FA
10 14	Minidoka	Howell Canyon Fuels	WFHF	Y	Done								FA
10 14	Minidoka	Fuelwood Piles	WFHF	Y	Done								FA
10 14	Minidoka	Pers. Use Firewood	SSSS		Done								FA
10 14	KRD/SNRA	NZ Piles Rx	WFHF	Y	Done								FA
10 14	Ketchum	NZ Structures	WFHF	Y	Done								A
10 14	Ketchum	Aspen Restoration	NFWF	Y	Done								SC
10 14	Ketchum	Upper Little Wood	WFHF	NA	Apr-10								FA
10 14	SNRA	Beaver Cr. Enor Rx Burn	WFHF	Y	Done								FA
10 14	SNRA	Pers. Use Firewood	SSSS		Done								
10 14	SNRA	Aspen Restoration	WFHF	NA	Done								FA
10 14	SNRA	Wop Restoration	WFHF	NA	Done								FA
10 14	SNRA	Upper Valley Log Dk	SSSS	Y	Done								
10 14	SNRA	McGown Creek (Cow											
10 14	SNRA	Camp CE	SSSS	Y	Done								TSC
10 14	Fairfield	Pers. Use Firewood	SSSS		Done								
10 14	Fairfield	Fuelwood Piles	WFHF	Y	Done								FA
10 14	Fairfield	USF Boise TS	NFTM	Y	Jun-09								TSC
10 14	Fairfield	Aspen Restoration	NFWF	Y	Done								FA
10 14	Fairfield	Soldier-FreeGold	WFHF	Y	Done								FA
10 14	Fairfield	SoldierPhilly/Bridge	WFHF	Y	Done								FA
10 14	Fairfield	TSI-Cannonball	SPFH	NA	Apr-10								SC
10													
10													

SAVTOOTH NATIONAL FOREST

Part I: 5-Year Integrated Vegetation Management Plan Spreadsheet

F Y	D I S T R I C T	PROJECT NAME	Project Phase	Implementation	CWRP Implemented		Participation by Partners		State Volume, CCF	Eliminate in Green Tons	Prescribed Fire Acres	Mechanical Acres	Core Fuel Target Acres	Mixed Fuel Target Acres	Partnership Fuel Target Acres	WUI Acres	Non-WUI Acres	Implementation Tool(s)
					BLI	Planned NEPA Completion Date	Total Acres to be Treated	7,405										
11		Total	Summary (formula - don't enter data in this row)															
11	14	Minidoka	Rock Creek Aspen	Multi + WFHF														
11	14	SNRA	East Fork	WFHF	NA	Dec-11												
11	14	Fairfield	Iron-Couch	WFHF	NA	Dec-12												
11	14																	
11	14	Minidoka	Pers. Use Firewood	SSSS	NA	Done		2,650										
11	14	Minidoka	NE Cassia Fuel Reduction Project	WFHF	NA	Done		1,000			1,000						1,000	FA
11	14	Minidoka	NE Cassia Fuel Reduction Project	WFHF	NA	Done		1,000			1,000						1,000	FA
11	14	Minidoka	Howell Canyon Fuels	WFHF	Y	Done		200			300					300		SC
11	14	Minidoka	Howell Canyon Fuels	WFHF	Y	Done		53			93					53		FA
11	14	Minidoka	Sublett Rx	WFHF	NA	Done		1,000			1,000						1,000	FA
11	14	Minidoka	Fuelwood Piles	WFHF	NA	Done		50			50					25		FA
11	14	Ketchum	Upper Little Wood	WFHF	NA	Done		2,000			2,000						2,000	FA
11	14	KED/SNRA	Pers. Use Firewood	SSSS	NA	Done		950										FA
11	14	Ketchum	INZ Piles Rx	WFHF	Y	Done		100			100					100		FA
11	14	Ketchum	Northzone Struct	WFHF	Y	Done		25			25					25		A
11	14	SNRA	Aspen Restoration	NFWF	Y	Done		100			100					100		FA
11	14	SNRA	Pers. Use Firewood	SSSS	NA	Done		1,200										FA
11	14	SNRA	Wop Restoration	WFHF	NA	Done		500			500						500	FA
11	14	SNRA	Aspen Restoration	WFHF	NA	Done		200			200					200		FA
11	14	SNRA	Beaver Cr. SS	SSSS	Y	Done		250			250					250		FA
11	14	Fairfield	Pers. Use Firewood	SSSS	NA	Done		700										SC
11	14	Fairfield	TSI-OP/Fletcher	SPFH	NA	Done					500						500	FA
11	14	Fairfield	Soldier Mt TS Piles	WFHF	Y	Done		37			37					37		FA
11	14	Fairfield	Aspen Restoration	NFWF	Y	Done		100			100					100		FA
11	14	Fairfield	Piles	WFHF	Y	Done		150			150					150		FA

Part I: 5-Year Integrated Vegetation Management Plan Spreadsheet

SAWTOOTH NATIONAL FOREST

F O R E S T		D I S T R I C T	PROJECT NAME (formula - don't enter data in this row)	Project Phase	Implementation	BLI	CWPP Implemented	Planned NEPA Completion Date	Total Acres to be Treated		State Valuing, CCF	Business in Green Tone	Prescribed Fire Acres	Mechanical Acres	Core Forest Target Acres	Integrated Forest Target Acres	Partnership Forest Target Acres	Wild Acres	Non-Wild Acres	Implement
F Y			Summary						1,924	7,950	10,950	7,125	550	5,925	2,050	-	525	8,450		
12	14	Minidoka	Raft River	Planning	WFHF	NA	Dec-12													
12	14	Fairfield	Iron-Couch	Planning	WFHF	NA	Dec-12													
12	14	Fairfield	WestsideRx	Planning	WFHF	Y	Dec-12													
12	14	Minidoka	Pers. Use Firewood	Implementation	SSSS	NA			2,550											
12	14	Minidoka	Fuelwood Piles	Implementation	WFHF	NA														
12	14	Minidoka	Sublett Rx	Implementation	WFHF	NA			1,000				50	50	50			25	25	
12	14	Minidoka	Sublett TSI	Implementation	NFTM	NA			900			1,000	1,000	1,000	1,000			1,000	1,000	
12	14	Minidoka	Rock Creek Aspen	Implementation	WFHF	NA			500	2,000	6,000	300	300	300	300	500		300	500	
12	14	Ketchum	Upper Little Wood	Implementation	WFHF	NA			2,000			2,000	2,000	2,000	2,000			2,000	2,000	
12	14	Ketchum	Pers. Use Firewood	Implementation	SSSS	NA				950								50	50	
12	14	Ketchum	Aspen Restoration	Implementation	NFWF	Y	Done		100					100				25	25	
12	14	Ketchum	Northzone Struct	Implementation	WFHF	NA	Done		25				25	25	1,000			1,000	1,000	
12	14	SNRA	East Fork	Implementation	WFHF	NA	Done		1,000				1,000							
12	14	SNRA	Pers. Use Firewood	Implementation	SSSS	NA				1,200	3,600									
12	14	SNRA	Wbp Restoration	Implementation	WFHF	NA		Y	1,000				1,000			1,000		1,000	1,000	
12	14	SNRA	Fuelwood Piles	Implementation	WFHF	NA			100				100			100		100	100	
12	14	Fairfield	Pers. Use Firewood	Implementation	SSSS	NA				700										
12	14	Fairfield	Liberal-Willow Rx	Implementation	WFHF	NA			1,000				1,000			1,000		1,000	1,000	
12	14	Fairfield	Upper South ForkRx	Implementation	WFHF	Y			400				400			400		400	400	
12	14	Fairfield	Carrollball TS	Implementation	NFTM	NA			150	450	1,350		100	450		150		150	150	
12	14	Fairfield	Aspen Restoration	Implementation	NFWF	Y			100				100			100		100	100	
12	14	Fairfield	Fuelwood Piles	Implementation	WFHF	NA			150				150			150		150	150	
12	14	Fairfield	TSI-Salt/Bounds	Implementation	SPFH	NA			100					100		100		100	100	
12																				
12																				

Part I: 5-Year Integrated Vegetation Management Plan Spreadsheet

SAWTOOTH NATIONAL FOREST

F Y	D I S T R I C T	PROJECT NAME (formula - don't enter data in this row)	Project Phase	Implementation BLI	CWP Implemented	Participation by Partners		Site Visits, CWP	Bloness in Green Tons *	Prescribed Fire Acres	Mechanical Acres	Core Fire Target Acres	Integrated Fire Target Acres	Partnership Fire Target Acres	Wild Acres	Non-Wild Acres	Implement
						Planned MEPA Completion Date	Total Acres to be Treated										
13	14	Summary	Planning		NA	Sep-14	1,416	10,500	15,000	6,250	1,200	5,760	1,700	-	610	6,750	
13	14	Albion Aspen	Planning		Y	Dec-14											
13	14	Redtree Maint	Planning		Y	Jun-15											
13	14	Fleck/OP-Fletcher	Implementation	WFHF	NA	Done											
13	14	Pers. Use Firewood	Implementation	SSSS	NA	Done											
13	14	Sublet 2 TS	Implementation	NFTM	NA		500	2,000	6,000		500	1,000	500			500	TSC
13	14	Sublet Rx	Implementation	WFHF	NA		1,000			300		300			300	1,000	FA
13	14	Rock Creek Aspen	Implementation	WFHF	NA		300			50		50			25	25	FA
13	14	Fuelwood Piles	Implementation	WFHF	NA		2,000			2,000						2,000	FA
13	14	Upper Little Wood	Implementation	WFHF	NA			950									
13	14	Pers. Use Firewood	Implementation	SSSS	NA		100				100					50	FA
13	14	Aspen Restoration	Implementation	NFTM	Y		1,000			1,000						1,000	FA
13	14	East Fork	Implementation	WFHF	NA	Done											
13	14	Pers. Use Firewood	Implementation	SSSS	NA			1,200	3,500								
13	14	Wbp Restoration	Implementation	WFHF	NA		500			500						500	FA
13	14	Fuelwood Piles	Implementation	WFHF	NA		100			100						100	FA
13	14	Pers. Use Firewood	Implementation	SSSS	NA												
13	14	Liberal-Willow Rx	Implementation	WFHF	NA		1,000	700		1,000						1,000	FA
13	14	Fuelwood Piles	Implementation	WFHF	Y		150			150						150	FA
13	14	Iron-Couch Help	Implementation	NFTM	Y		500	3,000	9,000		500		500			500	TSC
13	14	TS-Marsh/Watboise	Implementation	SPFH	NA		100										SC
13	14	Westside Rx	Implementation	WFHF	Y		150			150						150	TSC
13																	
13																	

Part I: 5-Year Integrated Vegetation Management Plan Spreadsheet SAWTOOTH NATIONAL FOREST

F Y	F o r e s t	PROJECT NAME	Project Phase	Implementation BLI	CWP Implemented	Planned NEPA Completion Date	Participation by Partners Total Acres to be treated	Sale Volume, CCF	Biomass in Green Tons	Prescribed Fire Acres	Managed Acres	Core Public Trust Acres	Impaired Public Trust Acres	Partnership Public Trust Acres	Wet Acres	Non-Wet Acres	Implementation Tool(s)
09		Summary	(formula - don't enter data in this row)				3,851	11,200	20,700	2,074	1,807	3,170	601	-	1,751	1,950	
10		Summary	(formula - don't enter data in this row)				3,800	11,500	22,800	5,475	2,929	6,660	1,500	50	2,405	9,075	
11		Summary	(formula - don't enter data in this row)				7,405	8,600	11,100	6,755	1,650	5,403	937	-	1,205	6,200	
12		Summary	(formula - don't enter data in this row)				7,823	7,950	10,950	7,125	650	5,925	3,050	-	923	8,450	
13		Summary	(formula - don't enter data in this row)				7,310	10,500	18,600	6,280	1,200	5,750	1,700	-	610	6,750	

Part I: 5-Year Integrated Vegetation Management Plan Spreadsheet SAVTOOTH NATIONAL FOREST

F Y	F o r e s t	D I S T R I C T	PROJECT NAME (formula - don't enter data in this row)	Project Phase	Implementation BLI	CWPP Implemented		Planned NEPA Completion Date	Participation by Partners				Total Acres to be Treated	Salv Volume, CWP	Bonuses in Green Tons	Prescribed Fire Acres	Mechanical Acres	Core Points Targeted Acres	Integrated Pests Targeted Acres	Partnership Pests Targeted Acres	WUI Acres	New WUI Acres	Implement
						NA	Y		Sep-14	Dec-14	Y	Jun-15											
13	14	Total	Summary	Planning	NA	NA			7,410	10,500	18,600	5,260	1,200	5,760	1,700		610	6,750					
13	14	Minidoka	Albion Aspen	Planning	NA	NA																	
13	14	SNRA	Redtree Maint	Planning	Y	Y	Dec-14																
13	14	Fairfield	Fleck/OP-Fletcher	Planning	WFHF	Y	Jun-15																
13	14	Minidoka	Pers. Use Firewood	Implementation	SSSS	NA	Done			2,650													
13	14	Minidoka	Sublett 2 TS	Implementation	NFTM	NA				2,000	6,000					500							
13	14	Minidoka	Sublett Rx	Implementation	WFHF	NA				1,000						1,000							
13	14	Minidoka	Rock Creek Aspen	Implementation	WFHF	NA				300						300							
13	14	Minidoka	Fuelwood Piles	Implementation	WFHF	NA				50						50							
13	14	Ketchum	Upper Little Wood	Implementation	WFHF	NA				2,000						2,000							
13	14	Ketchum	Pers. Use Firewood	Implementation	SSSS	NA				950													
13	14	Ketchum	Aspen Restoration	Implementation	NFWF	Y																	
13	14	SNRA	East Fork	Implementation	WFHF	NA	Done																
13	14	SNRA	Pers. Use Firewood	Implementation	SSSS	NA				1,000						1,000							
13	14	SNRA	Wbp Restoration	Implementation	WFHF	NA	Y			1,300	3,850												
13	14	SNRA	Fuelwood Piles	Implementation	WFHF	NA				500						500							
13	14	Fairfield	Pers. Use Firewood	Implementation	SSSS	NA				100						100							
13	14	Fairfield	Liberal-Willow Rx	Implementation	WFHF	NA																	
13	14	Fairfield	Fuelwood Piles	Implementation	WFHF	Y				700													
13	14	Fairfield	Iron-Couch Help	Implementation	NFTM	Y				1,000						1,000							
13	14	Fairfield	TSHMarshWardouse	Implementation	SPFH	NA				150	9,000					150							
13	14	Fairfield	Westside Rx	Implementation	WFHF	Y				900						900							
13	14	Fairfield								100						100							
13	14	Fairfield								100						100							
13	14	Fairfield								150						150							
13	14	Fairfield								150						150							
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13	14	Fairfield								150						150							
13	14	Fairfield					</																

Part I: 5-Year Integrated Vegetation Management Plan Spreadsheet

SAWTOOTH NATIONAL FOREST

F Y	D I S T R I C T	PROJECT NAME Summary (formula - don't enter data in this row)	Project Phase Planning	Implementation BLI	CWP Implemented	Planned NEPA Completion Date	Participation by Partners Total Acres to be Treated	Site Volume, CCF	Biomass in Green Tons *	Prescribed Fire Acres	Mechanical Acres	Edge Forest Target Acres	Infiltrated Forest Target Acres	Partnership Forest Target Acres	WMA Acres	Non-WMA Acres	Implementation Tool(s)
11	Total	Summary	Planning	Multi + WFHF		Dec-10	7,406	8,000	11,100	5,755	1,850	5,450	937	-	1,205	1,200	
11	14	Minidoka	Rock Creek Aspen	WFHF	NA	Dec-11											
11	14	SNRA	East Fork	WFHF	NA	Dec-12											
11	14	Fairfield	Iron-Couch	WFHF	NA	Dec-12											
11	14																
11	14	Minidoka	Pers. Use Firewood	SSSS	NA	Done		2,650									
11	14		NE Cassia Fuel	WFHF	NA	Done	1,000				1,000	1,000				1,000	FA
11	14	Minidoka	NE Cassia Fuel	WFHF	NA	Done	1,000			1,000						1,000	FA
11	14	Minidoka	Reduction Project	WFHF	Y	Done	300				300	300				300	SC
11	14	Minidoka	Howell Canyon Fuels	WFHF	Y	Done	93			93		93				93	FA
11	14	Minidoka	Howell Canyon Fuels	WFHF	Y	Done	93			93		93				93	FA
11	14	Minidoka	Sublett Rx	WFHF	Y	Done	1,000			1,000		1,000				1,000	FA
11	14	Minidoka	Fuelwood Piles	WFHF	Y	Done	50			50		50				50	FA
11	14	Minidoka	Upper Little Wood	WFHF	NA	Done	2,000			2,000		2,000				2,000	FA
11	14	Ketchum	Pers. Use Firewood	SSSS	NA	Done		650									
11	14	KRD/SNRA	NZ Piles Rx	WFHF	Y	Done	100			100		100				100	FA
11	14	Ketchum	Northzone Struct	WFHF	Y	Done	25			25		25				25	A
11	14	Ketchum	Aspen Restoration	WFHF	Y	Done	100				100					100	FA
11	14	SNRA	Pers. Use Firewood	SSSS	NA	Done		1,200	3,000								
11	14	SNRA	Who Restoration	WFHF	NA	Done	500			500						500	FA
11	14	SNRA	Aspen Restoration	WFHF	NA	Done	200			200						200	FA
11	14	SNRA	Beaver Cr. SS	SSSS	Y	Done	250			250		250				250	FA
11	14	Fairfield	Pers. Use Firewood	SSSS	NA	Done		700									
11	14	Fairfield	TSI-Or/Fletcher	SPFH	NA	Done	500			500		500				500	SC
11	14	Fairfield	Soldier Mt TS Piles	WFHF	Y	Done	37			37						37	FA
11	14	Fairfield	Aspen Restoration	WFHF	Y	Done	100			100						100	FA
11	14	Fairfield	Piles	WFHF	Y	Done	130			130						130	FA

SAWTOOTH NATIONAL FOREST

Part I: 5-Year Integrated Vegetation Management Plan Spreadsheet

F Y	D I S T R I C T	PROJECT NAME (formulas - don't enter data in this row)	Project Phase	Implementation BLI	CWP Implemented	Planned NEPA Completion Date	Participation by Partners (Total Acres to be Treated)	Seed Volume, CCF	Grommets in Green Zone	Prescribed Fire Acres	Mechanical Acres	Core Forest Target Acres	Integrated Forest Target Acres	Partnership Forest Target Acres	Wild Acres	Non-Wild Acres	Implement
12		Summary	Planning	WFHF	NA	Dec-12	7,923	7,950	10,950	7,125	550	5,925	2,050		825	8,150	
12	14	Minidoka	Raft River	WFHF	NA	Dec-12											
12	14	Fairfield	Iron-Couch	WFHF	NA	Dec-12											
12	14	Fairfield	WestsideRx	WFHF	Y	Dec-12											
12	14	Minidoka	Pers. Use Firewood	SSSS	NA			2,850									
12	14	Minidoka	Fuelwood Piles	WFHF						50		50			25	25	FA
12	14	Minidoka	Sublett TS	WFHF						1,000		1,000				1,000	FA
12	14	Minidoka	Sublett TS	WFHF									500			500	TSC
12	14	Minidoka	Rock Creek Aspen	WFHF	NA			2,000	6,000	300		300			300	1,000	FA
12	14	Minidoka	Upper Little Wood	WFHF	NA					2,000		2,000				2,000	FA
12	14	Minidoka	Pers. Use Firewood	SSSS	NA			550									
12	14	Minidoka	Aspen Restoration	WFHF	Y						100		100			50	FA
12	14	Minidoka	Northzone Struct	WFHF	Y	Done				25		25			25		A
12	14	Minidoka	East Fork	WFHF	NA	Done				1,000		1,000				1,000	FA
12	14	Minidoka	Pers. Use Firewood	SSSS	NA			1,200	1,600								
12	14	Minidoka	Wbp Restoration	WFHF	NA	Y				1,000			1,000			1,000	FA
12	14	Minidoka	Fuelwood Piles	WFHF	NA					100			100			100	FA
12	14	Minidoka	Pers. Use Firewood	SSSS	NA			700									
12	14	Minidoka	Liberal-Willow Rx	WFHF	NA					1,000		1,000				1,000	FA
12	14	Minidoka	Upper South ForkRx	WFHF	Y					400		400				400	FA
12	14	Minidoka	Canomah TS	WFHF	Y			450	1,350		450		150			150	TSC
12	14	Minidoka	Aspen Restoration	WFHF	Y					100		100				100	FA
12	14	Minidoka	Fuelwood Piles	WFHF	NA					150		150				150	FA
12	14	Minidoka	TSI-Salt/Bounds	SPFH	NA						100		100			100	SC
12																	
12																	

Part I: 5-Year Integrated Vegetation Management Plan Spreadsheet

SAWTOOTH NATIONAL FOREST

F Y I	D I S T R I C T	PROJECT NAME Summary (formula - don't enter data in this row)	Project Phase	Implementation BLI	CWP Implemented	Planned NEPA Completion Date	Total Acres to be Treated	Sale Volume, CCF	Distances in Green Tons *	Prescribed Fire Acres	Mechanical Acres	Chop Piles Target Acres	Integrated Pile Target Acres	Partnership Pile Target Acres	WUI Acres	Non-WUI Acres	Implementation Tool(s)
09		Total					5,691	11,200	20,700	2,074	1,607	3,170	601	-	1,731	1,950	
09	14	NE Cassia Fuel Reduction Project	Planning	NA													
09	14	Howell Canyon	Planning	WFHF													
09	14	One Mile Aspen	Planning	WFHF													
09	14	Sublett	Planning	WFHF													
09	14	Upper Little Wood	Planning	WFHF													
09	14	Upper South Fork	Planning	WFHF													
09	14	Liberal Willow	Planning	WFHF													
09	14	Pers. Use Firewood	Implementation	SSSS													
09	14	Fuelwood Piles	Implementation	WFHF													
09	14	NE Cassia (unit 10)	Implementation	WFHF													
09	14	NE Cassia (unit 3/4)	Implementation	WFHF													
09	14	One Mile ASU	Implementation	WFHF													
09	14	Howell Canyon	Implementation	WFHF													
09	14	Pers. Use Firewood	Implementation	SSSS													
09	14	NZ Structures	Implementation	WFHF													
09	14	Beaver Cr. Encr	Implementation	WFHF													
09	14	Job Cr. Encr	Implementation	NFWF													
09	14	Aspen Restoration	Implementation	NFWF													
09	14	Trap Creek (Cow Camp CE)	Implementation	SSSS													
09	14	Homestead (Job Creek CE)	Implementation	SSSS													
09	14	Wbp Restoration	Implementation	WFHF													
09	14	Pers. Use Firewood	Implementation	SSSS													
09	14	NZ Piles Rx	Implementation	WFHF													
09	14	Pers. Use Firewood	Implementation	SSSS													
09	14	Fuelwood Piles	Implementation	WFHF													
09	14	Lime Creek Rx Burn	Implementation	WFHF													
09	14	Soldier Cr Thinning	Implementation	WFHF													
09	14	Aspen Restoration	Implementation	WFHF													

Part I: 5-Year Integrated Vegetation Management Plan Spreadsheet

SAWTOOTH NATIONAL FOREST

10	Total	Summary	(formula - don't enter data in this row)		8,680	11,900	22,800	5,476	2,929	6,980	1,500	50	2,405	6,075
10 14	Minidoka	Sublett	Multi + WFHF	NA	Dec-10									
10 14	Minidoka	Rock Creek Aspen	WFHF	Y	Dec-10									
10 14	Ketchum	Upper Little Wood	WFHF	NA	Apr-10									
10 14	SNRA	East Fork	WFHF	NA	Apr-11									
10 14	Fairfield	Liberal-Willow	WFHF	NA	Aug-10									
10 14	Fairfield	Programmatic TSI	Multi + WFHF	NA	Jun-10									
10														
10 14	Minidoka	Pers. Use Firewood	SSSS	NA	Done	2,650								900 FA
10 14	Minidoka	NE Cassia Fuel	WFHF	Y				900		300				TSC
10 14	Minidoka	Reduction Project	WFHF	Y										
10 14	Minidoka	Trapper Creek	NFTM	NA	Done	2,400	7,200		1,500	1,500				1,500 SC
10 14	Minidoka	NE Cassia Fuel	WFHF	Y										1,000 FA
10 14	Minidoka	Reduction Project	WFHF	Y				1,000		1,000				250 FA
10 14	Minidoka	One Mile Rx Burn	WFHF	NA	Done	250								TSC
10 14	Minidoka	One Mile ASU Burn	WFHF	NA	Done	900	7,300		500	500	500			500 FA
10 14	Minidoka	Howell Canyon TS	NFTM	Y	Done	421			421	421				421 FA
10 14	Minidoka	Howell Canyon Fuels	WFHF	Y	Done	200			200	200				200 FA
10 14	Minidoka	Howell Canyon Fuels	WFHF	Y	Done	150			150	150				150 FA
10 14	Minidoka	Fuelwood Piles	WFHF	Y	Done									75 FA
10 14	Minidoka	Pers. Use Firewood	SSSS	NA	Done	850								
10 14	KRD/SNRA	NZ Piles Rx	WFHF	Y	Done	100				100				100 FA
10 14	Ketchum	NZ Structures	WFHF	Y	Done	25				25				25 A
10 14	Ketchum	Aspen Restoration	NFWF	Y	Done	100								100 SC
10 14	Ketchum	Upper Little Wood	WFHF	NA	Apr-10	1,000		1,000		1,000				1,000 FA
10 14	SNRA	Beaver Cr. Encr Rx Burn	WFHF	Y	Done	100		100		100			100	100 FA
10 14	SNRA	Pers. Use Firewood	SSSS	NA	Done	1,200	1,600							100 FA
10 14	SNRA	Aspen Restoration	WFHF	NA	Done	100					100			100 FA
10 14	SNRA	Wop Restoration	WFHF	NA	Done	500		500			500			500 FA
10 14	SNRA	Upper Valley Log Dk	SSSS	Y	Done	5	1,500		5		5			
10 14	SNRA	McGown Creek (Cov Camp CE)	SSSS	Y	Done	500	1,500							TSC
10 14	Fairfield	Pers. Use Firewood	SSSS	NA	Done	700					50			
10 14	Fairfield	Fuelwood Piles	WFHF	Y	Done	150		150		150			150	150 FA
10 14	Fairfield	USF Boise TS	NFTM	Y	Jun-09	145	1,500		145		145			145 TSC
10 14	Fairfield	Aspen Restoration	NFWF	Y	Done	100		100			100			100 FA
10 14	Fairfield	Soldier-FreeGold	WFHF	Y	Done	173		173		173			173	173 FA
10 14	Fairfield	Soldier-Phillip/Bridge	WFHF	Y	Done	411		353		411			411	411 FA
10 14	Fairfield	TSI-Cannonball	SPFH	NA	Apr-10	50			50			50		50 SC
10														

Part I: 5-Year Integrated Vegetation Management Plan Spreadsheet

SAWTOOTH NATIONAL FOREST

F Y	F o r e s t	PROJECT NAME (formula - don't enter data in this row)	Project Phase (formula - don't enter data in this row)	Implementation BLI (formula - don't enter data in this row)	CWP Implemented	Planned NEPA Completion Date	Total Acres to be Treated	Sale Volume, CCF	Biomass in Green Tons *	Prescribed Fire Acres	Mechanical Acres	Core Plant (Treat) Acres	Integrated Forest Treated Acres	Partnership Forest Treated Acres	WPA Acres	Non-WPA Acres	Implementation Tool(s)
09		Summary	(formula - don't enter data in this row)				0.001	11,200	20,700	2,074	1,807	3,170	801	-	1,731	1,950	
10		Summary	(formula - don't enter data in this row)				8,880	11,900	12,900	5,478	2,928	6,900	1,500	50	2,405	8,075	
11		Summary	(formula - don't enter data in this row)				7,405	9,000	11,100	5,755	1,550	5,460	937	-	1,205	8,200	
12		Summary	(formula - don't enter data in this row)				7,025	7,950	10,950	7,125	850	5,825	2,050	-	825	8,450	
13		Summary	(formula - don't enter data in this row)				7,410	10,500	18,500	8,280	1,200	5,760	1,700	-	610	6,750	

Project Description Explanation:

Admin - Mitigation Coordinator and support items for program oversight.
WUI/Haz-Fuels - Actions to decrease risk of wildfire to urban interface areas.
Restoration - Restore ecosystem components to a more fire resistant nature.
Timber Sale/BioMass Utilization - Reduce wildfire by removing haz-fuels.
Weeds - Reduce wildfire risk and improve vegetation cover through treatment.
Fire Prevention - Public education & activities to reduce wildfire ignitions.
Assist - Increase Local Fire Protection Suppression capabilities with assistance.
Pending - Projects type & implementation action is in the planning phase.

Project & Community			
#	Addendum # & Project Name	Associated Community(s)	Associated Projects
15	Melon Valley Fuels Treatment	Melon Valley	Redzone

Note - Addendum number (#) does not indicate CWPP priority, as all Project included in this addendum are considered High Priority. Implementation variables include available funding, wildfire risk level, partnership opportunities, resource and relationship values, and other unforeseen implementation obstacles, that may cause delays. Collaboration is consistent with the complexity of land ownership patterns, resource management issues, and number of interested stakeholders.

Status			Sponsor				Mitigation Action								Ownership						
Planned	X		Federal	X	State -	Other -	Prevention/Ed		FD/VFD Assist	Prescribed Fire	Mechanical	Chemical	X	Seeding/Planting	Stewardship	Biomass Utilization	Other -	Private	Federal	State	Other -
		Completed																X			

COUNTY WILDFIRE PROTECTION PLAN - ADDENDUM

County: Twin Falls

Updated: Sep-09

Project Description Explanation:

Admin - Mitigation Coordinator and support items for program oversight.
WUI/Haz-Fuels - Actions to decrease risk of wildfire to urban interface areas.
Restoration - Restore ecosystem components to a more fire resistant nature.
Timber Sale/BioMass Utilization - Reduce wildfire by removing haz-fuels.
Weeds - Reduce wildfire risk and improve vegetation cover through treatment.
Fire Prevention - Public education & activities to reduce wildfire ignitions.
Assist - Increase Local Fire Protection Suppression capabilities with assistance.
Pending - Projects type & implementation action is in the planning phase.

Project & Community

Project & Community																							
#	Addendum # & Project Name	Associated Community(s)	Associated Projects	Planned	On-Going	Completed	Federal	County/RFD	State -	Other -	Prevention/	FD/VFD As	Prescribed	Mechanical	Chemical	Seeding/Pla	Stewardshi	Biomass U	Other -	Private	Federal	State	Other -
1	PSA's	County wide	All		X		X	X	X		X										X	X	
2	Wildfire/Firewise Web Site	County wide	All			X		X			X										X		
3	Castleford WUI	Castleford	Isolated Tracts Hazardous Fuels	X				X			X	X	X	X	X	X					X		
4	Buhl Joint FP Board Road Treatments	Buhl	Isolated Tracts Hazardous Fuels		X			X	X		X	X	X	X	X	X					X	X	
5	Hollister WUI	Hollister	Isolated Tracts Hazardous Fuels	X				X			X	X	X	X	X	X					X		
6	Rock Creek Fuels Treatments	Rock Creek	Twin Falls Weeds			X		X			X	X	X	X	X	X					X	X	
7	Grant Research	County wide		X			X	X	X												X		
8	Update WUI Maps	County wide			X		X	X	X		X											X	
9	Isolated Tracts Hazardous Fuels	Buhl, Hollister, Rogerson	Hollister WUI, Rogerson WUI	X			X				X		X	X	X	X						X	
10	Shoshone Basin Restoration	Hollister, Rogerson	Hollister WUI, Rogerson WUI, Isolated Tracts Haz-Fuels, Basin Cut-off Restroation	X			X		X					X	X	X					X	X	
11	Rock Creek Hazardous Fuels	Rock Creek	Rock Creek WUI			X	X	X			X		X	X	X	X					X		
12	Twin Falls County Weeds	Rock Creek, Castleford, Rogerson, Hollister, Buhl	Hollister WUI, Rogerson WUI, Rock Creek WUI		X			X			X			X	X						X	X	
13	Hidden Landing WUI	Hidden Landing, Buhl	Isolated Tracts Hazardous Fuels		X			X			X			X							X		
14	RedZone	County wide			X		X	X			X										X		



- | | | | | | | | | | |
|---|-------------------------|---|----------------|---|---------------------|---|---------------------------------|---|-----------------------------|
|  | Guard Stations |  | Limited Access |  | Perennial Stream |  | Bureau of Land Management |  | National Park Service |
|  | WUI Project Areas |  | Highway |  | Intermittent Stream |  | Bureau of Reclamation |  | Native American Reservation |
|  | Volunteer Fire District |  | Major Road |  | Intermittent Canal |  | Military, Department of Defence |  | Private |
|  | Rural Fire District |  | Local Road |  | Lake |  | Bankhead-Jones Land Use |  | State |
|  | BLM Offices |  | Minor Road | | |  | Department of Energy |  | Water |
|  | County Boundary |  | Other Road | | |  | National Grasslands |  | |
| | | | | | |  | Forest Service | | |
| | | | | | |  | Fish and Wildlife Service | | |

No warranty is made by the Bureau of Land Management for use of the data for purposes not intended by BLM

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