USDA-FOREST SERVICE

Date of Report: August 22, 2006

BURNED-AREA REPORT

(Reference FSH 2509.13)

NO TREATMENT DECISION AND FIRE UNDER 300 ACRES- Fill out the yellow highlighted sections, Forest BAER Coordinator sign, and send to Regional BAER Coordinator. BR, 2006

PART I - TYPE OF REQUEST

I.	Type of Report						
[]2.	Funding request for estimated WFSU-SULT funds Accomplishment Report No Treatment Recommendation						
I.	Type of Action						
[]1.	Initial Request (Best estimate of funds needed to complete eligible rehabilitation measures)						
[]2.	Interim Report [] Updating the initial funding request based on more accurate site data or design analysis [] Status of accomplishments to date						
[] 3. Final Report (Following completion of work)							
PART II - BURNED-AREA DESCRIPTION							

A. Fire Name: Ridge B. Fire Number: LPF 1475

C. State: CA D. County: Kern

E. Region: 05 F. Forest: Los Padres

G. District: Mount Pinos

H. Date Fire Started: 7/22/2006 I. Date Fire Contained: 7/26/2006

J. Suppression Cost:

K. Fire Suppression Damages Repaired with Suppression Funds

- 1. Fireline waterbarred (miles):
- 2. Fireline seeded (miles):
- 3. Other (identify):
- L. Watershed Number: 1803000301 Buena Vista
- M. Total Acres Burned:

NFS Acres(322) Other Federal (476) State () Private (1,619)

N. Vegetation Types: Grass, brush

O. Dominant Soils: LPF # 18,20, 21 sandy loams

P.	P. Geologic Types: ~50% Monterey formation, 30% Temblor formation (1), 10% Landslide, 5% Stream channel gravel, 5% Temblor formation (2).					
Q.	Q. Miles of Stream Channels by Order or Class:					
l.	. Transportation System Trails:_ miles Roads:_ miles					
	PART III - WATERSHED CONDITION					
A.	Burn Severity (acres): 2,418 (low) (moderate) (high)					
C.	B. Water-Repellent Soil (acres) <u>:</u> C. Soil Erosion Hazard Rating (acres): (low) (moderate) (high)					
	Erosion Potential:tons/acre					
E.	Sediment Potential: cubic yards / square mile					
PART IV - HYDROLOGIC DESIGN FACTORS						
A.	Estimated Vegetative Recovery Period, (years): 1					
B.	Design Chance of Success, (percent):					
C.	Equivalent Design Recurrence Interval, (years):					
D.	Design Storm Duration, (hours):					
E.	E. Design Storm Magnitude, (inches):					
F.	Design Flow, (cubic feet / second/ square mile):					
G.	Estimated Reduction in Infiltration, (percent):					
I.	Adjusted Design Flow, (cfs per square mile):					
PART V - SUMMARY OF ANALYSIS						
AΝ	A. Describe Watershed Emergency: STATE WHETHER OR NOT VALUES AT RISK WERE IDENTIFIED AND IF SO, WHAT THEY ARE. None identified.					

of possible treatments.

This was a low intensity burn in an annual grass system. It is over 10 miles to the nearest water structure (road culvert).

B. Emergency Treatment Objectives: Even if Values at Risk were identified, the actual threat to them may be quite low due to the fire size or other circumstances. Provide further description and why NO TREATMENT was chosen. Otherwise, we may need to go further in our assessment and consideration

C Probability	y of Comp	loting Treatmo	ent Drior to First Ma	ajor Damage-Produc	cing Storm
C. FTODADIII	, .	J	% Roads		Sing Storm.
D. Probability	y of Treatr	ment Success			
		ears after Trea	atment		
	1	3	5		
Land					
Channel					
Roads					
Other					
Othor					
F. Cost of S	elected Al	Including Loss ternative (Inclues esented on Bui	, -	Team:	
[] Con	tracting	[] Ecology	[] Geology [] Fire Mgmt. [] Botany [] Landscape Ard	[] Range [] Engineering [] Archaeology ch [] GIS	[] [] []
Team Leade	<mark>r: John</mark>	Kelly, Resourc	ce Officer Mount P	inos RD, LPF	
Email: jhkelly	/@fs.fed.u	IS Phone: (66	61) 245-3731 ext 236	S FAX: (661)	<u>245-1526</u>
(Descri do. Th seeding <u>Land T</u> <u>Channe</u>	be the emis information information in the second in the s	tion helps to dots, include spe	etermine qualifyin		plied, and what they are intended to appropriate funding authorities. For election rationale.)

Monitoring Narrative:
(Describe the monitoring needs, what treatments will be monitored, how they will be monitored, and when monitoring will occur. A detailed monitoring plan must be submitted as a separate document to the Regional BAER coordinator.)

A NO TREATMENT MAY BE CONTROVERSIAL AND MONITORING MAY BE JUSTIFIED TO DETERMINE IF TREATMENT IS STILL NECESSARY. IF FUNDING FOR MONITORING IS REQUESTED DESCRIBE HERE.

Part VI – Emergency Rehabilitation Treatments and Source of Funds by Land Ownership

		Unit		WFSU	Other	Ø	# of	Fed		Non Fed	
Line Items	Units	Cost	Units	SULT \$	Other \$	X	units	\$	Units	\$	\$
						8					
A. Land Treatments											
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Subtotal Land Treatments				\$0	\$0	8		\$0		\$0	\$
B. Channel Treatmen	ts					8				•	
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Subtotal Channel Treat.				\$0	\$0			\$0		\$0	\$(
C. Road and Trails				*-	* -	8		* -			•
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Subtotal Road & Trails				\$0	\$0			\$0		\$0	\$(
D. Structures				4.5	**	X				, , , ,	_
				\$0	\$0	X		\$0		\$0	\$(
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Subtotal Structures				\$0	\$0			\$0		\$0	\$(
E. BAER Evaluation				Ψ0	Ψΰ	Š		Ψ		Ψ.	Ψ,
				\$0	\$0			\$0		\$0	\$(
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Subtotal Evaluation				\$0	\$0			\$0		\$0	\$(
F. Monitoring				ΨΟ	ΨΟ	Ø		ΨΟ		ΨΟ	Ψ
??????				\$0	\$0	8		\$0		\$0	\$(
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Subtotal Monitoring				\$0 \$0	\$0			\$0		\$0 \$0	\$(
Subtotal Monitoring				ΨΟ	ΨΟ	8		ΨΟ		φυ	Ψ
G. Totals				\$0	\$0			\$0		\$0	\$(
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PART VII - APPROVALS

	t Coordinator: /s/ Donna C, Toth	Date: <u>August 31, 2006</u>
1.	Forest Supervisor (signature)	Date
2.	Regional Forester (signature)	 Date

No Treatment, Fire Under 300 Acres