

UNITED STATES DEPARTMENT OF AGRICULTURE  
FOREST SERVICE

Shasta-Trinity National Forest

REPLY TO: 2520 Watershed Management and Protection  
6510 Appropriations and Funds

February 13, 1978

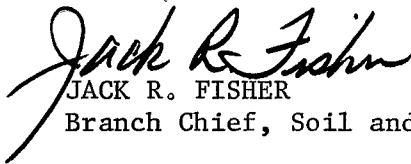
SUBJECT: Emergency Fire Rehabilitation - Skinner Mill Fire  
Final Report

TO: Regional Forester, R-5  
Attention: Paul Leger, Watershed Management Group



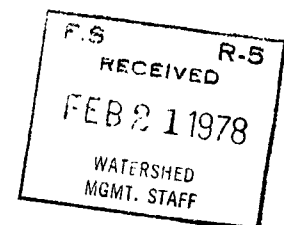
Attached is our corrected expenditure accounting for the final Skinner Mill fire emergency rehabilitation report.

Attached also are copies of memorandum of understanding relating to other agency involvement in the emergency fire rehab work. In addition, are zerox copies of those memorandum items that I could locate which refer to funding allocations for the rehabilitation work.

  
JACK R. FISHER

Branch Chief, Soil and Watershed Management

Enclosures



Specific instructions for use of this form are attached. Overall instructions are in FSM 2523 and FSH 2509.13, Burned-Area Emergency Rehabilitation Handbook.

1. Fire name SKINNER MILL		2. Request <input type="checkbox"/> Initial <input type="checkbox"/> Interim <input type="checkbox"/> Final <input checked="" type="checkbox"/> Accomplishment report		3. Date of report July 12, 1977	
4. State CA	5. County Tehama	6. Congressional District 2	7. Region R-5	8. Forest Shasta-Trinity	9. Ranger District Yolla Bolla
10. Supervisor fire no. 799	11. Date fire started June 27, 1976	12. Date controlled July 3, 1976		13. Estimated suppression FS cost \$ (See Comments Attachment Page)	
14. Fire suppression damages repaired with FFF 102 funds 7.0 mi. firelines waterbarred 0 acres firelines seeded					
15. Fuel type fire intensity 20 % light 50 % moderate 30 % extreme					

## NATIONAL FOREST SYSTEM PROBLEM INVENTORY

16. Watershed no. 17-05-02	17. NFS acres burned 2954	18. Water repellent soil 75 % of NFS area burned
19. Vegetation types Chaparral (Chamise, Bitter Brush, Shrub oak, Manzanita, grasses, white oak and Timber (R:P4&M4 = 10 yr. return level)		
20. Geologic types Metasedimentary		
21. Soil erosion hazard rating L 0 M 50% H 50%	22. Erosion potential 20,000 cu. yds./sq. mi.	23. Storm peak potential 80-120 cu. ft./sec./sq. mi.
24. Miles of stream channels by Regional order or classes 1/3 Mile Class I; 0.5 miles Class III		
25. Miles of Forest Service roads by maintenance levels 1 mi. level I; 4 mi. level II; 0.2 mi. levels III, IV, V		

## CLIMATIC DATA

26. Annual precipitation 35-50 inches	27. Design storm rainfall during 6 hour period 2.4 inches 2 yr. frequency 2.8 inches 10 yr. frequency
28. Annual runoff 12-17 inches	29. Maximum 30 minute intensity storm 0.7 inches 2 yr. frequency 0.9 inches 10 yr. frequency

## SUMMARY OF SURVEY AND ANALYSIS

30. Skills represented on burned area survey team (check) <input checked="" type="checkbox"/> Hydrology <input checked="" type="checkbox"/> Soils <input checked="" type="checkbox"/> Geology <input checked="" type="checkbox"/> Range <input checked="" type="checkbox"/> Timber <input checked="" type="checkbox"/> Wildlife <input checked="" type="checkbox"/> Fire Management <input checked="" type="checkbox"/> Engineering <input checked="" type="checkbox"/> Contracting <input checked="" type="checkbox"/> Local Management <input type="checkbox"/> Research		
31. Describe emergency Considerable increase in surface water runoff and sediment production will be produced during the coming winter storms. The wildfire's overall adverse impact will affect water quality and quantity, roads, fisheries, (Continued on Attached sheet)		
32. Emergency rehabilitation objective Through multidisciplinary team effort, effectively initiate and complete burn rehabilitation action which will reduce surface water runoff and sediment production as it affects water quality and quantity, roads, fisheries, wildlife, soil productivity and (Continued on attached sheet)		
33. Personnel needs for rehabilitation project on NFS lands 1 man-years reassigned for \$17,000 0 man-years new hires for \$		
34. Probability of completing treatment prior to first major damage-producing storm Land % Channel % Roads % Other %		
35. Net environmental quality benefit index <input checked="" type="checkbox"/> Significant <input type="checkbox"/> Not Significant	36. Net social wellbeing benefit index <input checked="" type="checkbox"/> Significant <input type="checkbox"/> Not Significant	
37. Benefit/cost ratio 14.6/1	38. Cost effectiveness index (check one) <input checked="" type="checkbox"/> I <input type="checkbox"/> II <input type="checkbox"/> III <input type="checkbox"/> IV	
39. Forest Supervisor approval & date Robert G. Call 2/13/78	Regional Forester approval & date	Date funding approved in WO

ON-SITE AND OFF-SITE DEVELOPMENTS SUBJECT TO HAZARDS FROM FLOODS, FLOATING DEBRIS, EROSION, OR SEDIMENT BECAUSE A WATERSHED IS IMPAIRED BY WILDFIRE. (Do not include value of resources damaged or destroyed by the fire as reported on Form 5100-29.)

	No. of units	Estimated value (dollars)
40. Community and urban development	people	
41. Municipal water supply	people served	8
42. Transportation systems	miles	
43. Water distribution systems (irrigation)	miles	
44. Agricultural development (crops, facilities)	acres	
45. Industrial development (dams, power, manufacturing)	number	
46. Power and communication lines	miles	
47. Recreation development	PAOT	
48. Fish habitat improvements	miles	
49. Other (specify)		
*TOTAL HAZARD POTENTIAL		

SUMMARY OF EMERGENCY REHABILITATION NEEDS BY LAND OWNERSHIP

SUMMARY OF EMERGENCY REHABILITATION NEEDS BY LAND OWNERSHIP													
Land ownership	50.	51. Emergency rehab needs				Source of emergency rehabilitation funds for needed work (dollars)							
	Acres burned	Land acres	Channel miles	Road miles	Other	52		53	54	55	56	57	
						FFF							216
FEDERAL NFS						102	094						36,700-
Other (name)													
Subtotal													
NON-FEDERAL													
State and county													
Private													
Indian													
Subtotal													
TOTAL						500	36,200-						36,700-

2500-8

Revised 4/77

\*Does not enter into the B/C - merely an indication of values threatened.

USDA-Forest Service

## BURNED AREA REPORT

Page 3

Fire Name

Date of Report

## ELIGIBLE EMERGENCY REHABILITATION MEASURES OR TREATMENTS AND SOURCE OF FUNDS

(Emergency rehabilitation is work done promptly following a wildfire and is not to solve watershed problems that existed prior to the wildfire.)

	Units	Unit cost	NFS Lands			Other Lands			Total dollars all lands
			No. of units NFS	FFF 094 dollars	Other dollars (Name)	No. of units other	Federal dollars (Name)	Non-Fed. dollars (Name)	
58. <u>LAND</u>					FFF 102				
Seeding	Acres								
Aerial Grass Seeding	1650	8.18	1650 Ac.	13,497 <sup>00</sup>					13,497 <sup>-</sup>
Rangeland Drilling Grass Seed & Fertilizer on Constructed Firebreaks	88	76.97	88 Ac.	6,773 <sup>00</sup>					6,773 <sup>-</sup>
59. <u>CHANNELS</u>									
Opening water courses	Miles								
Stabilizing streambanks	Miles								
60. <u>ROADS</u>									
Ditch cleaning	Miles								
Water barring of	7.0	71 <sup>43</sup>	7.0 mi		500 <sup>-</sup>				500 <sup>-</sup>
Constructed Firebreaks									
61. <u>MAJOR STRUCTURES</u>									
Preplanned structures from Unit Plans	Each								
TOTAL									
Fire Rehab. Administration, etc									
Modoc N.F. - Detailers for overseeing Rangeland drilling of grass seed and Fertilizer. Travel and Pd - Vehicle Rental, mileage, etc.				5000 <sup>00</sup>					5000 <sup>-</sup>
Shasta - Trinity Rangeland Drills, Transportation, repairs and parts. Helicopter time, Vehicle rentals, Administration assistance (Yolla Bolla Dist.), Salaries, Travel & Pd, etc.				10,930 <sup>-</sup>			2500-8	Revised 4/77	10,930 <sup>-</sup>
Total				36,200 <sup>-</sup>	500 <sup>00</sup>				36,700 <sup>-</sup>

#13. Estimated Suppression Costs

The total F.S. suppression costs for the Skinner Mill Fire was \$873,682.59 of which the California Division of Forestry will reimburse the F.S. \$185,699.24 for F.S. suppression activities on C.D.F. responsible lands. F.S. suppression activities included work on adjacent lands administered by the Bureau of Land Management.

#31. (continued from page 1)

wildlife, aesthetics, and soil productivity. Overall impacts may also affect homes and general local communities of Red Bluff vicinity depending upon the severity of subsequent winter storms.

The above statement was prepared as the initial estimate of damages likely to occur during winter storms, depending upon storm intensities and duration.

Following is the actual sequence of events both climatic and other for the post fire period.

The climatic situation for Northern California during the period January 1976 up to June 27, 1976, date fire started, had been extremely dry with persistent north winds all spring and early summer. The accumulative rainfall for this period was about 5.0 inches. The normal rainfall for the same period is about 18 inches. The antecedent soil moisture for the fire area was near zero.

The fire had burned over about 72,000 acres of which 59,417 acres was on private land, 9,540 acres on Bureau of Land Management administered lands and 2,954 acres on Forest Service administered lands. The Forest Service rehab. team took leadership in trying to establish a cooperative agreement with the California Division of Forestry, Bureau of Land Management, Soil Conservation Service and California Department of Fish and Game for the possible use of combined agency fire emergency funds with possible additional use of Flood Emergency Section 216 funds on an equitable pro-rated basis. However, after several agency meetings, it was evident a multi-agency agreement on rehabilitation procedures and aerial application of specific grass seed species could not be reached.

With this as background, the rehab. team decided in cooperation with the Bureau of Land Management and State Department of Fish and Game through Memoranda of Understanding, to first aerial seed the fire affected Federal lands, excluding the timber burned area and then to rangeland drill seed and fertilize the fire constructed fire breaks on ridge tops of Federal administered lands.

Since the climatic conditions favoring immediate grass seeding were extremely poor, the work was planned for the latter part of September

or early October just prior to the normal fall rains. However, on August 2, 1976 an extremely unusual summer storm of high intensity - 1.45 inches in a 5 hour period - hit the thoroughly denuded burned area. The sediment yield was devastating to the natural fisheries in Cottonwood Creek drainage as well as the fisheries in tributaries to Cottonwood Creek. Several thousands of fish were killed, both anadromous as well as natives. Water quality was greatly degraded by ash, earth material and organic debris.

Under the circumstance, the Rehab. team wondered if it would be worth their while to go ahead with the planned emergency rehabilitation work. However, believing protective benefits would be derived by carrying out the seeding program, we put the plan to work.

Through the attached copies of Memorandum of Understanding with the Bureau of Land Management and State Department of Fish and Game, the project work was put into action on October 5, 1977, the aerial seeding was started on October 18 and completed on about the 23 of October. Follow-up on the ground inspection of seed distribution found that distribution to be highly satisfactory.

Rangeland drill seeding and fertilizing was delayed several days because of delay in seed certification, seed mixing, delivery, getting rangeland drills in operable condition and contractor labor problems.

The rangeland drill grass seeding and fertilization commenced on October 28 and successfully completed by November 9, 1976.

Assessment of both the aerial seeding and grass seed drilling was made in April this spring. Though the winter was extremely dry compared to normal years, the precipitation we did get was well distributed. The drilled fertilized grass seed work on the ridge-top fire breaks was extremely successful. The aerial seeding of pelletized grass seed can only be assessed as about 50 percent successful. The ash seed bed had been completely lost by the intense rainfall following the fire. However, because of good precipitation distribution, grass seed germination was fair. Sprouting activity and seedling germination of the native existing shrubs flourished with growth on the fire affected area.

#32. (continued from page 1)

timber resources, in addition to ultimately restore the landscape ecosystem to near natural conditions in the shortest time frame practical.

JACK FISHER  
Fire Emergency Rehabilitation Team Leader

Doubtless

MEMORANDUM OF UNDERSTANDING  
FOR AERIAL SEEDING WORK - SKINNER MILL FIRE

This agreement is made and entered into by and between the U.S. Forest Service (Shasta-Trinity National Forest) and the U.S. Bureau of Land Management (Redding District), (herein referred to as the Service and the Bureau), under the provisions of the Economy Act of 1915, (31 U.S.C. 686).

WITNESSETH:

WHEREAS, a recent wildfire in the vicinity of Tomhead Mountain, known as the SKINNER MILL FIRE, created the need for rehabilitation work on Bureau and Service managed lands and,

WHEREAS, a part of the rehabilitation work will consist of aerial seeding of certain areas of the burn and,

WHEREAS, it will be a cost advantage to the government if both agencies consolidate their efforts into one operation,

NOW THEREFORE, it is mutually agreed by and between the parties that:

1. Bureau will act as lead agency in all matters relating to procurement of seed and aerial application services.

2. Approximate acres to be reseeded is: Bureau 7,700, Service 1,300. Total 9,000.

3. Service will reimburse Bureau for aerial seeding cost at contract prices, based on ratio of total acres to Service acres.

4. Service will reimburse Bureau for Oahe Wheatgrass seed cost at contract price plus freight, mixing and handling based on ratio of total acres to Service acres.

5. Service will provide Bureau with radios for communication purposes at no cost to Bureau. Estimate one radio for aircraft, one for airport, and two Walkie Talkies for ground use.

6. Service will assume responsibility for monitoring seed dispersion on all land west of Maple Creek, within the project area. Bureau will assume responsibility for the remaining acreage within project area.

7. Each party will provide one employee at Red Flat Airport during the entire seeding operation.

8. Project area is set forth on attached map which is made a part of this agreement.

9. The portion of this project to be shared in cost is as follows:

	<u>Bureau</u>	<u>Service</u>	<u>Total</u>
Seed	\$53,900.00	\$9,100.00	\$63,000.00
Aerial Application	\$10,164.00	\$2,000.00	\$12,164.00

Above amounts are estimates and may vary depending on actual contract costs.

10. Termination date for the agreement will be 31 October 1976. Project is expected to begin by October 4 and be completed by October 22, but may vary, depending on weather.

IN WITNESS THEREOF, the parties hereto have caused this agreement to be executed, the Service on September 24, 1976 and the Bureau on September 14, 1976.

FOREST SERVICE  
U.S. Department of Agriculture  
Shasta-Trinity National Forest

by

William V. Jones  
DEPUTY FOREST SUPERVISOR

BUREAU OF LAND MANAGEMENT  
U.S. Department of Interior  
Redding District

by

Harley D. Butcher

Ellen Eak  
Paup  
Marilyn



## VOUCHER AND SCHEDULE OF WITHDRAWALS AND CREDITS

You. No. \_\_\_\_\_ (Office billed)  
 You. No. 77-7205 Amended  
 (Billing Office)

### To Disbursing Officer—Office Billed

(D.O. symbol)

**You are authorized to effect the withdrawals and credits indicated below.**

**Disbursing Officer—Billing Office**

313  
(D.O. symbol)

PAID BY

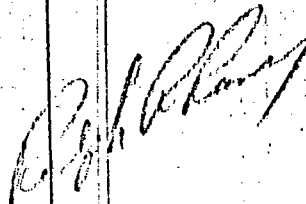
(Address)

**WITHDRAW FROM-**

**PAY TO—**

DEPARTMENT Agriculture R-5  
BUREAU Forest Service 12-11-0005  
AGENCY STATION SYMBOL 630 Sansome  
ADDRESS San Francisco, 94111

DEPARTMENT Interior  
BUREAU Land Management  
AGENCY STATION SYMBOL 14-11-0008  
ADDRESS Bldg. 50, DFC, Denver, Colo 80225

BUREAU REFERENCE	SUMMARY		BUREAU REFERENCE	SUMMARY	
	APPROPRIATION OR FUND SYMBOL	AMOUNT		APPROPRIATION OR FUND SYMBOL	AMOUNT
14 3398	103	18 847.40			
	703	11 22. -			
14 3398					
	TOTAL	19 969.40		TOTAL	\$19,969.40

**Details of charges or reference to attached supporting documents**

Shasta Trinity National Forest share of rehabilitation work on Skinner Mill burn.

**For use of office billed:**

**For use of billing office:**

nt to authority vested in me  
ity that the items shown herein are  
correct and proper for payment from the  
appropriation(s) designated.

7903

3/17/77

**CERTIFICATE OF OFFICE BILLED**

I certify that the items listed herein are correct and proper for payment from the appropriation(s) designated.

MAR 30 1977

(Date)

(Authorized administrative or certifying officer)

**M. A. Dimmick**  
**Unit Certifying Officer**

C/D No. \_\_\_\_\_, dated \_\_\_\_\_

UNITED STATES DEPARTMENT OF AGRICULTURE  
FOREST SERVICE

R-5

September 28, 1977

REPLY TO: 6520 Financial Management  
2520 Watershed Protection & Management

SUBJECT: Emergency Fire Rehabilitation, Skinner Mill Fire

TO: Forest Supervisor, Shasta-Trinity N.F.



We have been advised that our request for \$2,700 additional  
FFF-094 obligational authority for FY 1977 has been approved.

This is intended to clear the FY 1977 deficit in this account.

*Robert W. Cermak*  
for DOUGLAS R. LEISZ  
Regional Forester

SHASTA - TRINITY NF  
RECEIVED

OCT 4 '77

Route	Int. & Act.
F.S.	
<i>(initials)</i>	
A.O.	1 2 3 4
	5 6 7 8
T.M.B.R.	1 2 3
ENGR.	1 2 3 4
REC.	1 2
L.A.	1 2 3
LANDS	1 2 3
	4 5 6
FIRE	1 2
SAFETY	
IS LAND USE	
PLANNING	1 2
SOIL & WATER	1
CAMP.	
EQUIP.	
CLERICAL	
	1 2 3 4
	5 6
RANGERS	

SO

2520 - Watershed Protection  
(6520) Financial Management

August 16, 1977

Emergency Fire Rehabilitation - Skinner Mill Fire -  
Final Burn Rehabilitation Report (2508)

Regional Forester

Attn: Paul Leger, Watershed Staff

Attached is our final Emergency Burn Rehabilitation report,  
completed form 2508, for the Skinner Mill Fire.

According to our accounting we have over expended the FY 77  
Emergency Burn Rehabilitation FFF 094 estimated need of \$12,000.00  
by \$2,690.80. We will need a supplemental allocation of 094 funds  
to balance out the deficit.

*Signed by  
Pfif*  
RICHARD J. PFIF  
Forest Supervisor

JFishes

R-5

REPLY TO: 6520 Financial Management  
(2500)

November 3, 1976

SUBJECT: FFF Obligational Authority - Emergency Wildfire  
Rehabilitation, Skinner Mill Fire

TO: Forest Supervisor, Shasta-Trinity National Forest



We have been advised by W.O. that your request for Obligational Authority up to \$12,000 during FY 1977, for continuation of emergency wildfire rehabilitation measures on the Skinner Mill burn, has been approved. Expenditures should not exceed this authorization without prior approval.

*for* *Curtis L. Smith*  
DOUGLAS R. LEISZ  
Regional Forester

SHASTA - TRINITY NF  
RECEIVED

NOV. 5 '76

Route	Int. & Act.
F.S.	
D.F.S.	
A.O.	1 2 3 4
	5 6 7 8
TMGR.	1 2 3
ENGR.	1 2 3 4
REC.	1 2
L.A.	1 2 3
LANDS	1 2 3
	4 5 6
FIRE	1 2
SAFETY	
IS LAND USE	
PLANNING	1 2
SOIL & WATER	1 2
P.I.O.	1
ECON.	
COMP.	
EQUIP.	
CLERICAL	1 2 3
	4 5 6
RANGERS	

Mon - \$11,566 has been allocated  
to Yuba Falls for this project.  
It is a very large project.  
Project cost are now running  
at \$11,566 due to equipment problems  
P.D. looks like we will need additional  
dollars to cover the interest needs.  
Paid

Ron: If all goes all right this should  
be sufficient to take care of needs. I have  
asked BRF to keep a running account of  
all expenditures to let me know where we are, should  
I need to request additional funds. BRF

UNITED STATES DEPARTMENT OF AGRICULTURE  
FOREST SERVICE

Shasta-Trinity National Forest  
1615 Continental St., Redding, Ca. 96001

ROUTE

REPLY TO:

6520 Financial Management  
(2523) Emergency Rehabilitation of  
Watersheds Following Wildfire  
Finances - Skinner Mill Fire Emergency Burn  
Rehabilitation FFF 094 funding

September 23, 1976

FS

DEP

AS

TMSR

ENG

REC

LANDS

FIRE

IS

SOIL

SUBJECT:

TO:

Regional Forester



Obligation of FF 094 Emergency Burn Rehabilitation funds for fiscal mini year 76½ amounts to an estimated \$21,300 of the initial allocation of \$32,800. The \$7100 P&M 094 money transferred to this Forest will be used as part of the obligated money for this mini fiscal year. This means that approximately \$18,600 FFF 094 funds will be returned to the Region at the end of this fiscal year.

We are now requesting a re-allocation of \$5200 FFF 094 funds in F.Y. 77 to complete the needed emergency burn rehabilitation work.

RICHARD J. PFILF  
Forest Supervisor  
JFISHER:ma

YB

MEMORANDUM OF UNDERSTANDING  
FOR RIDGETOP FIRE REHABILITATION - SKINNER MILL FIRE

This agreement is made and entered into by and between the California Department of Fish and Game, Region I; the U.S. Bureau of Land Management, Redding, District; and the U.S. Forest Service, Shasta-Trinity National Forest, herein referred to as Fish and Game, Bureau, and Service, under provision of the Act of June 30, 1914 (16 USC 498) and the Act of March 4, 1915 (31 USC 686).

WITNESSETH:

WHEREAS, a recent wildfire in the vicinity of Tomhead Mountain, Tehama County, T.27 and 29N., R.8W., created the need for rehabilitation work, and,

WHEREAS, part of the rehabilitation work will require drilling and seeding selected ridgetop terrain within the burn area, and,

WHEREAS, Fish and Game has funds available and wishes to cooperate in financing this project, inasmuch as the expected benefits include improved wildlife habitat and a reduction in stream erosion and,

WHEREAS, the above area is located on lands managed by the Bureau and Service and,

WHEREAS, it will be a cost savings to the government if each agency pools its resources into one joint project,

NOW THEREFORE, it is mutually agreed by and between the parties that:

1. Bureau will be the lead agency in all matters pertaining to procurement of seed, fertilizer and equipment, unless otherwise agreed in writing.
2. ESTIMATED fuelbreak to be drilled and seeded is:  
Bureau 200 acres, Service 100 acres, Total 300 acres.
3. Costs to be shared are set forth below. Basis for all cost sharing will be 1/3 Service and 2/3 Bureau, except Fish and Game will provide for fertilizer at a cost not to exceed \$3500.00.

<u>Item</u>	<u>Total Est. Cost</u>	<u>Bureau Share</u>	<u>Service Share</u>	<u>Fish &amp; Game Share</u>
Equipment w/Operator	\$11,850.00	\$7,900.00	\$3,950.00	
Seed	\$ 3,960.00	\$2,640.00	\$1,320.00	
Fertilizer	\$ 3,500.00	-0-	-0-	\$3,500.00

It is understood that above costs are estimates and may vary with actual costs.

4. Service will provide one employee (full-time), one full drill and one-half drill at no cost to other parties.
5. Area to be drilled and seeded is set forth on attached map which is made a part of this memorandum of understanding.
6. Nothing herein shall be construed as obligating the Forest Service or Bureau to expend or as involving the United States in any contract or obligation for the future payment of money in excess of Appropriations authorized by Law.
7. No member of, or Delegate to Congress or Resident Commissioner shall be admitted to any share or part of this agreement, or to any benefit that may arise therefrom; but this provision shall not be construed to extend to this agreement if made with a corporation for its general benefit.
8. This agreement will terminate no later than November 31, 1976.

IN WITNESS THEREOF, the parties hereto have caused this agreement to be executed, Fish and Game on September 23, 1976, the Service on September 21, 1976 and the Bureau on September 23, 1976.

California Dept. of Fish & Game  
State of California  
Region 1

Bureau of Land Management  
U.S. Department of Interior  
Redding Area

By

R. C. Brice

By

William D. Brice

Forest Service  
U.S. Department of Agriculture  
Shasta-Trinity N.F.

By

William D. Brice

ALLC TION OR OPERATING PLAN ADJUSTME

REPLY TO: 6520 FINANCIAL MANAGEMENT

DATE: SEPT. 14, 1976

SUBJECT: FINANCIAL PLAN CHANGE

TO: SHASTA TRINITY

14

59

2

102

+7186.00

POSTED

REASON FOR CHANGE(S):

PER HEALY TELECON 9/13/76. SURPLUS FIRE REHAB FUNDS AVAILAB  
SHASTA - TRINITY TO PROCESS ACCOUNTING ADJUSTMENT CREDITING  
FFF.

69  
094

Matry 9/22/76

ADVICE TO BUDGET OFFICER

REQUEST THAT ADJUSTMENTS LISTED ABOVE BE  
CREDITED TO/WITHDRAWN FROM:

☐ CONTINGENT

☐ OTHER (SPECIFY)

OPERATION APPROVAL

THE ABOVE CHANGES ARE APPROVED AND WILL BE ENTERED  
ON THE UNIT OPERATING PLAN.



R-5

*Handwritten signatures and initials at top right.*

REPLY TO: 6520 Financial Management  
2510 Watershed Surveys and Plans

July 23, 1976

SUBJECT: Burned Area Rehabilitation - Skinner Mill Fire

TO: Forest Supervisor, Shasta-Trinity National Forest



We have received word from the W.O. that your request for FFF 094 for \$32,800 for rehabilitation measures on the Skinner Mill fire, has been approved. You are therefore authorized to expend FFF 094, not to exceed \$32,800, as per project alternative #3, documented in Burn Area Report dated July 10, 1976.

Your Burn Area Report was approved with the 19% overhead item overlooked. Your attention is directed to FSM 2523.21 (d) where direction is given concerning this item. You may use the entire \$32,800 if needed to meet project costs, but no charges for overhead should be made against FFF.

*Handwritten signature of Douglas R. Leisz*  
DOUGLAS R. LEISZ  
Regional Forester

SHASTA - TRINITY N.  
RECEIVED

76

*Handwritten notes and signatures on routing slip.*

Route	Initials
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UNITED STATES DEPARTMENT OF AGRICULTURE  
FOREST SERVICE

R-5

REPLY TO: 2520 Watershed Protection and Management

July 16, 1976

SUBJECT: Burn Area Report - Skinner Mill Fire,  
Shasta-Trinity National Forest

TO: Chief  
Attention: Ed Johnson



Reference our memo of July 15, 1976.

After a benefit/cost evaluation of the proposed rehabilitation work on the Skinner Mill Fire area, The Shasta-Trinity N. F. has reduced their request for funds (094) from \$42,640 to \$32,800.

*James L. Boynton*  
JAMES L. BOYNTON, Acting Director  
Watershed Management Staff

SHASTA - TRINITY  
RECEIVED

JUL 19 1976

Route	Inf. & Act.
F.S.	1
D.F.S.	1 2
A.O.	1 2 3 4 5 6 7 8
T.M.B.R.	1 2 3
ENGR.	1 2 3 4
REC.	1 2
L.A.	1 2 3
LANDS	1 2 3 4 5 6
FIRE	1 2
SAFETY	
IS LAND USE	
PLANNING	1 2
SOIL & WTR.	1 2
P.I.O.	1
ECON.	
COMP.	
EQUIP.	
CLERICAL	
1 2 3 4	
5 6	
RANGERS	

SHASTA TRINITY  
UNITED STATES DEPARTMENT OF AGRICULTURE  
FOREST SERVICE

R-5

REPLY TO: 2520 Watershed Protection and Management

July 15, 1976

SUBJECT: Burn Area Report - Skinner Mill Fire,  
Shasta-Trinity N. F.

TO: Chief  
Attention: Ed Johnson



Enclosed is the Burn Area Report (BAR) for that position of the Skinner Mill Fire that was within the Shasta-Trinity N. F. boundary (2,950 acres). A copy of this BAR was sent to your office by telecopier on July 14, 1976.

A BAR covering the total fire area (72,000 acres) was also prepared. A copy of this BAR will be mailed to you when it is finalized after a meeting with the California Division of Forestry, Soil Conservation Service and other interested agencies.

*James L. Boynton*  
JAMES L. BOYNTON, Acting Director  
Watershed Management Staff

SHASTA TRINITY  
RECEIVED

JUL 19 1976

Route	Inf. & Act.
F.S.	1
D.F.S.	1 2
A.O.	1 2 3 4 5 6 7 8
TMER.	1 2 3
ENGR.	1 2 3 4
REC.	1 2
L.A.	1 2 3
LANDS	1 2 3 4 5 6
FIRE	1 2
SAFETY	
IS LAND USE	
PLANNING	1 2
P.T.O.	1
ECON.	
COMP.	
EQUIP.	
CLERICAL	1 2 3 4 5 6
RANGERS	

