Manti-LaSal N.F.

Reply to 6550 Accounting

Date June 1, 1983

Subject Unfunded Emergencies

TO Staff and District Rangers

The following direction has been received from the Regional Office concerning expenditures associated with emergency flooding:

- 1. "All units with unfunded expenditures associated with the flooding emergency should set up a unique management code for these costs. Adjust any prior unfunded flood emergency costs to this code."

 We have set up management code no. 42. This code should be used . Forest-wide for costs such as aerial reconnaissance, vehicle use, and overtime. Do not charge costs for repairs, restoration or maintenance to this management code.
- 2. Salary costs other than overtime will be charged to the employee's normal programmed funds. All employees should keep track of time spent on flood emergencies during their normal work hours. This information may be needed for reporting total emergency costs at a later date.
- 3. We have also been directed to establish a unique management code for any Forest Service road funds used to prevent damage or make emergency repairs. Use Management Code No. 41 for this purpose.

It will take approximately two weeks for the new management codes to be set up at N.F.C. Any costs incurred prior to that time should be coordinated with Lynn or Jeane so adjustments can be made as appropriate.

A. L. Fosfer

for REED C. CHRISTENSEN Forest Supervisor

cc: JBiddinger CMoynier LNeal



Message 169 from RO-WATER

169

Message

has been edited by

TO: ALL FOREST WATERSHED STAFF AND FOREST ENGINEERS

SUBJECT: | FLOOD DAMAGE REPORTS

THIS IS A REMINDER THAT, IF YOU ARE SUSTAINING SETTING THAT YOU SHOULD BE PREPARING A WELL DOCUMENTED FLOOD DAMAGE STORY SPECIFIED IN FSM 2512.23 AND R4 SUPPLEMENT FSM25*

YOUR REPORTS SHOULD DOCUMENT AND, WHEREVER POSSIBLE THE MAGNITUDE OF FLOOD FLOWS, ANTECEDENT HATERSHAY TO THE AND DESCRIBE THE TYPE AND AMOUNT OF DAMAGE SUSTAIN WATERSHED AND IMPROVEMENTS. PHOTOGRAPHS SHOULD BY HELP DOCUMENT FLOOD CONDITIONS AND VAMASE.

THIS REPORT WILL BE NEEDED TO APPRAISE DAMAGE AND THE BASIS FOR FUNDING REQUESTS UNDER SECTION 403 (OLD 2000) OF THE EMERGENCY FLOOD CONTROL ACT AND FOR ERFO FUNDING THE FEDERAL HIGHWAY ADMINISTRATION FOR REPAIR OF PURPOSE HIGHWAYS AND BRIDGES.

ANY FOREST SERVIE ROAD FUNDS THAT ARE USED TO MESS. TO AGE MAKE EMERGENCY REPAIRS PRIOR TO RECEIVING SHEPPERS TO AGE MUST BE KEPT SEPARATE USING FUNCTIONAL CODE 140 FOR FITT THE METHRUS SEMENT.

PETER J. STENDER REGIONAL HYDROLOGIST

STOH HARREN ERFO COORDINATE

Commandescripe

Copies
for Boled
J.J.F.
Kelly
Lucen

tem 0025341

83/05/27

16:00

rom: FDGN

REGION 4 R O

o: AL.5

ALL THE DRESTS BOISE INTERAG FIRE CENTER

up:1590 DEFENSE & EMERGENCY OPERA

TO FACILITATE REPORTING OF SIGNIFICANT INCIDENTS ASSOCIATED WITH THE SPRING THAW, AS REQUESTED IN OUR REFERENCED LETTER, THE INCLOSED FORMAT WILL BE USED.

FOREST SUPERVISORS WILL BE PROVIDED WITH A DAILY SUMMARY OF

HE REGION'S SITUATION.

TRANSMIT YOUR REPORT THROUGH THE FIRE DISPATCHING SYSTEM. ELEPHONE MAY BE USED IF QUIK-COMM IS UNAVAILABLE OR IF THERE IS A THREAT TO LIFE OR PROPERTY WHICH REQUIRES ACTION ACCORDING TO THE REGIONAL EMERGENCY PLAN.

PROVIDE A DAILY UPDATE OR NEGATIVE REPORT BEFORE 1200 HOURS, USING THE ENCLOSED FORMAT UNTIL FURTHER NOTICE.

J. S TIXIER REGIONAL FORESTER

ENCLOSURE:

REGIONAL SITUATION ASSESSMENT (-----

NE RESOURCE DAMAGE (GENERAL ESTIMATE OF MAJOR DAMAGE); NOT DOLLARS.

ADMINISTRATIVE CLOSURES FOR PUBLIC SAFETY.

ESTIMATED AREA OF N.F. ACCESS CLOSED:

- (A) BY DAMAGE TO ROADS AND BRIDGES
- (B) ADMINISTRATIVELY.

SIGNIFICANT N.F. MANAGEMENT. PROTECTION. AND PUBLIC-USE IMPLICATIONS OF ABOVE.

Area					
Type of Disturbance	(i.e. mud flow	w, slump, etc.)		-	
Date First Observed			11		
Location:					
Topography					, ,
Legal Description	on				
		Facilities and			
<u>Date</u>	<u>Imp</u> .	acts	Forest	Service	Actions

Area			
Type of Disturbance (i	.e. mud flow, slump,	etc.)	
Date First Observed			
Location:			
Topography			
			<u> </u>
Legal Description			
	Impacts to Facilitie	s and Resourc	es
Date	Impacts	1	Forest Service Actions

Area		
Type of Disturband	ce (i.e. mud flow, slump, etc	c.)
Date First Observe	ed	
Location:		
Topography		s :
	tion	
	Impacts to Facilities a	and Resources
<u>Date</u>	<u>Impacts</u>	Forest Service Actions

Area		
Type of Disturbance	(i.e. mud flow, slump, e	etc.)
Date First Observed		
Location:		
Topography	*	
Legal Description	n	
	Impacts to Facilities	s and Resources
Date	Impacts	Forest Service Actions

Area				
Type of Disturbance ((i.e. mud flow, slump,	etc.)		
Date First Observed _				
Location: Topography				_
	Impacts to Facilitie		ces_	
<u>Date</u>	Impacts		Forest Service Actions	

Area		
Type of Disturbance (i.e. mud flow, slump, et	ec.)
Date First Observed _		
Location:		
Topography		
Legal Description		
	Impacts to Facilities	and Resources
Date	Impacts	Forest Service Actions