CHINA FIRE- NO REPORT

To A.MANKINS:HF To J.VEEVAERT:BB

From: SCOTT R. MILES

Host: R05F14A

Postmark: 06/29/92 11:35 Status: Previously read

Subject: Forwarded: Reply to: CHINA FIRE BURN REHAB SURVEY

Comments:

From: SCOTT R. MILES:R05F14A

Date: 06/29/92 11:35

Previous comments:

From: ANNETTA M. MANKINS:R05F14D52A

Date: 10/04/91 10:47 AS REQUESTED

Previous comments:

From: RAMIREZ, DAVID:R05F14D52A

Date: 09/11/91 15:46

GLAD DARREL AND SCOTT HELPED OUT. THANK YOU MUCHO. GLAD EVERY-

ONE

CONCURRED ON TREATMENTS.

Previous comments:

From: Charles B. Goudey:R05A

Date: 09/11/91 11:36

Thanks for the excellant documentation of the China fire burn rehab survey needs. Because the size _ \$ amount did not quite qualify for emergency funding, your efforts of following through with the needed treatments with district financing are commendable.

Keep up the good work.

Message:

From: RAMIREZ, DAVID:R05F14D52A

Date: 09/11/91 10:59

This message is to inform you that the Hayfork District conducted an Emergency Burn Area survey of the China Fire (fire no. SHF-5152) which started on 9/6/91. An interdisciplinary team consisted of Watershed Specialists, a Fisheries Biologist, and a Wildlife Biologist. The total acreage of the China Fire was 409 acres. The survey team found approximately 60% of the area had burned hot, and 40% had burned with low intensity. Of the 60% that burned hot, approximately 100 acres was a Chamise/Manzanita brush field. The remainder was Douglas Fir/Pine mix. The ID team felt that the Chamise would resprout and provide the necessary ground cover and that the conifer forest would be salvage logged creating slash for

ground cover. There are no plans for site prep following salvage logging. There are needs to construct approximately 40 low tech check