SCOTTS VALLEY FIRE PROTECTION DISTRICT STANDARD ARTICLE: II SOP: 2402 OPERATING SECTION: 2400 RESPONSE PROCEDURES PROCEDURES SUBJECT: MUTUAL AID RESPONSES

Purpose:

To provide for a uniform mutual aid response plan for the most effective utilization of firefighting resources within the district.

Scope:

The sending of Scotts Valley Fire Protection District apparatus and equipment on mutual aid requests will be done by authority of the shift captain or the duty chief as a result of a official request or *Computer Aided Dispatch (CAD)* recommendation.

Procedure:

1. Response

- A. District resources will be dispatched to mutual aid incidents either by direct request from the incident commander, zone coordinator, or as a result of CAD.
- B. Requests for mutual aid shall be filled at all times whenever possible. If the district is unable to respond to a mutual aid request, or will be delayed in its response, the officer in charge will immediately advise dispatch.
- C. No more than a single engine or fire apparatus will respond on any one mutual aid incident without clearance from the duty chief.
- D. At no time, will the company officer send apparatus and staffing out of the district on mutual aid incidents without first assuring adequate coverage of this district.
- E. Responses to *initial attack/immediate need* incidents will be a Code 3 response unless otherwise specified by the requesting agency.
- F. Other requests for mutual aid will be a Code 2 response unless otherwise specified by the requesting agency.

DATE:	APPROVED:	PAGE 1 OF 2
5/01/98	Prilip	

SCOTTS VALLEY FIRE PROTECTION DISTRICT					
STANDARD	ARTICLE: II		SOP: 2402		
OPERATING	SECTION: 24	2400 RESPONSE PROCEDURES			
PROCEDURES	SUBJECT: M	UTUAL AID RE	SPONSES		

G. Staffing of mutual aid units will consist of three (3) career firefighters (captain or acting captain, driver/operator, and firefighter).

Exception: When responding to mutual aid with water tender 2550, two (2) career firefighters shall be sent.

DATE: APPROVED: PAGE 2 OF 2
5/01/98