

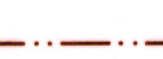






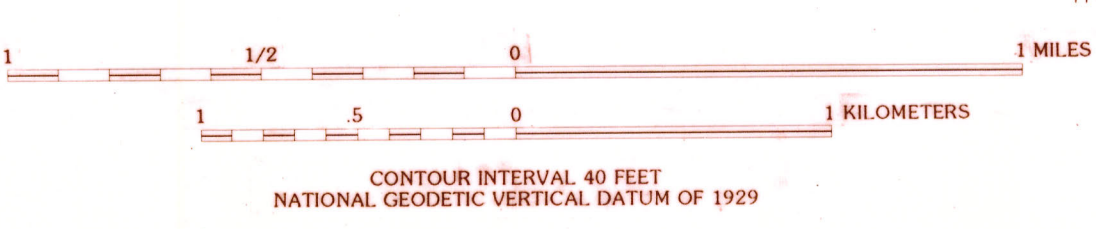


**EXPLANATION**

-  AREA BURNED, OCTOBER 31, 1981
-  AREA BURNED BY PEELEY FIRE, OCTOBER 1974
-  DRAINAGE-BASIN BOUNDARY
-  PRECIPITATION GAGE—Operated by the U.S. Geological Survey
-  STREAMFLOW-GAGING STATION—Operated by the U.S. Geological Survey
-  SUSPENDED-SEDIMENT SAMPLING SITE
-  CHANNEL AGGRADATION-DEGRADATION SITE AND NUMBER
-  HILLSIDE SOIL TRANSECT SITE AND NUMBER
-  SPRING-FLOW MEASUREMENT SITE
-  SPRING-FLOW GAGING STATION
-  SITE WHERE DATA WERE COLLECTED DURING PREBURN PERIOD, WATER YEARS 1966-73
-  SITE WHERE DATA WERE COLLECTED DURING PREBURN AND POSTBURN PERIODS, WATER YEARS 1966-73 AND 1983-86

Base from U.S. Geological Survey 1: 24,000  
Lion Mountain, 1964; Mazatzal Peak, 1972;  
Reno Pass, 1963; and Table Mountain, 1967



**DATA-COLLECTION NETWORK AND AREA BURNED BY FIRE**

By  
Stanley Baldys III, and H.W. Hjalmarson  
1993