



tain at an elevation of 8,000 feet, 60 miles from the nearest civilization. The pilot did radio for help, but you aren't sure if the message was received. A thunderstorm is moving in; you have no food, except two candy bars, and a bag of clothes. There is a small first aid kit in the plane, 1 gallon of water, a blanket, and a pocketknife. It may take several days before a rescue party can find you. Demonstrate how you would survive.

**AUTO ACCIDENT.** You are driving through the mountains. A freak snowstorm hits; the car you are in slides off the side of a steep embankment into a ravine. The driver is knocked unconscious and breaks his leg. The snowstorm closes the road for 24 hours. In the car you have 50 feet of  $\frac{1}{4}$ -inch rope, two blankets, three candles, some canned goods, a penknife, and a book of matches. No one knows you were on the road. How would you survive?

**THE FLOOD.** Your patrol is on a campout. A flash flood comes and washes away your campsite. You climb into some tall trees to avoid the water. You manage to save one canteen with water, a flint and steel set, two blankets, a poncho, 100 feet of  $\frac{1}{4}$ -inch rope, and a personal first aid kit. You are 10 miles from a ranger station and your leaders were upstream fishing when the flood happened. How would you survive for 2 days?

**LOST SCOUTS.** You and your patrol buddy are on a nature hike and lose your directions to your campsite. You forgot to tell someone you were leaving, so it is several hours before you are missed. You had hiked 5 miles from camp with only your canteen, a candy bar, and your note pad. One of you had a Scout pocketknife and a book of matches with three matches left in it. A storm is moving in and you must seek shelter. How will you survive?