## National Fire Plan

Firefighter Preparedness Colorado 2003



Durango, CO: A year ago, Durango became home to the 20-person San Juan Interagency HotshotCrew, one of five such crews in Colorado and 92 in the U.S., but the first ever in southwest Colorado, thanks to the National Fire Plan.

Hotshot crews are professional wildland fire suppression teams specifically trained, organized, and equipped for rapid response to wildfires. Hotshot crews are often referred to as the backbone of the fire resources. They hike into fires on the most steep and rugged tenain and are prepared to spend two days without additional support.



In April 2003 the San Juan Hotshots were officially certified as a Type I crew. "Being a brand-new crew, they really felt it was in portant to do their best and to prove them selves during their first year," said Crew Superintendent Shawna Legarza.

Their certification comes within a year of the crew's formation. The crew is considered experienced and flexible enough to handle assignments in initial attack, structure protection, and large burnouts. As a national resource, the crew may respond to natural disasters as well as wildland fires. During the offseason, part or all of the crew will assist with the implementation of hazardous fuels reduction projects and prescribed fires, both locally and regionally.

In 2002, the crew worked on the M issionary R idge Fire, as well as 12 others in five states. "We had great perform ance reviews on fires, which reflected how well the crew was able to pull together during the intense fire season," said Legarza. The San Juan Hotshots live and train at the Engineer Guard Station north of Durango, and are proud to be the highest-elevation hotshot crew in the Nation. During a fire season, hotshot crews work, eat, and live together. They are required to be available 24 hours a day, 7 days perweek and must be available within two hours of a call.