



★ NATIONAL GUARD BUREAU ★ **COUNTERDRUG**



NCTC Pennsylvania Woodland Tactical

The Northeast Counterdrug Training Center (NCTC) collaborated with the New Hampshire Counterdrug Program to administer a comprehensive three-day Woodland Tactical Course tailored for state, local, and federal law enforcement officers. This specialized training took place at the Ragged Mountain Ski Resort in Danbury, New Hampshire. A cohort of sixteen students hailing from Vermont and New Hampshire benefited from the expertise of four highly qualified NCTC Instructors.

The curriculum encompassed a diverse range of topics including operations planning, land navigation, medical considerations, patrolling techniques, and tactical aerial insertion. The culminating event integrated the theoretical knowledge acquired in the classroom with hands-on field instruction, resulting in a rigorous training scenario. During this exercise, officers utilized a UH60M Blackhawk Helicopter from the New Hampshire Counterdrug Aviation division to conduct surveillance and strategically insert officers into the designated operational zone.

Upon insertion, officers adeptly applied land navigation and patrolling techniques in two distinct teams, each comprised of eight officers, to locate and apprehend the simulated training suspect. This collaborative effort involving law enforcement professionals from various jurisdictions across two states, under the auspices of the Northeast Counterdrug Training Center and the New Hampshire Counterdrug Program, played a pivotal role in fortifying the efficacy of law enforcement operations throughout the Northeastern region of the United States.











Participating Agencies

- Alexandria Police Department, New Hampshire
- Manchester Police Department, New Hampshire
- New Hampshire State Police
- Locania Police Department, New Hampshire
- Bristol Police Department, New Hampshire
- Franklin Police Department, New Hampshire
- United States Custom and Border Patrol, Vermont
- Ashland Police Department, New Hampshire