

PRESIDENT'S MESSAGE

MORE. BETTER CONVENTIONAL DEFENSE

to becoming an integral part of our na- in our national defense posture. tion's conventional force structure. CAPSTONE, Roundout, Rapid Deploy- Rogers, commander in chief of NATO, ment Force-Army, Abrams tanks, has made a series of speeches around Bradley Fighting Vehicles, Black Hawk the United States saying that in case helicopters...these are concepts and of Warsaw Pact attack in Europe, pieces of equipment that the Army Na- NATO could hold out using conventional Guard would never have con-tional arms only a few days before sidered as part of their vocabulary five having to employ tactical nuclear years ago and they are now a part of weapons. Not a cheerful prospect, and our everyday lives. These changes, one certain to further horrify those and many others that are still to come. Americans who advocate a nuclear are part of the process of changing the freeze. concept of the Total Army from fiction to fact.

potential of the Guard has been recogmust be accomplished. These are:

Currently the Army National Guard is much more useful in the Middle East. equipped at about 69 percent of its wartime requirements. The Air Guard, deterrence is what the National Guard while ostensibly fully equipped, fre- is all about. We will leave it to others quently finds its flying squadrons to be experts and advocates of interauthorized fewer aircraft than active Air Force squadrons that are otherwise identical (18 instead of 24 fighters; eight instead of 12 or 16 airlifters or tankers). The Air Guard faces a much more deterrent effect if it were block obsolescence of the F-4 and A-7 fully equipped than it does being only fleet in the 1990s, with the nation procuring fewer new fighters each year than the Air Force loses through attrition for various reasons. Department of C-4 (the lowest-"not ready") priof Defense (DoD) officials estimate it marily or solely because of lack of dewould take about \$17 billion to fully ployable equipment. In our view, none equip the reserve components with of the nine Army Guard combat divideployable equipment to meet war- sions can ever be better than C-4 if for

Times are changing...and they are time requirements. That doesn't even ■ changing fast. For those of you take into account creating some sort who aren't aware of it, let me be the of war reserves to replace equipment first to inform you: The National Guard destroyed in combat. These deficienis moving rapidly from being the poor cies must be corrected for the Nacousin of the national defense effort tional Guard to assume a proper role

In a related sense, General Bernard

While it is true that comments like Rogers' are meant to deter any Soviet This is something that the more inclinations to attack West Germany senior officers of the National Guard and deterrence has been NATO's have been working for since the late policy for 38 years, there also could be '60s, and its time has now arrived. The a conventional deterrence if a decision were made to provide it. Conventional nized by the Congress as well as our deterrence, however, costs more than fellow soldiers in the active compo- nuclear deterrence. It costs much nent forces. You will note that the term more to buy conventional military I used is "potential." Before the Na- equipment-tanks, fighters and the tional Guard (collectively) can be air and sealift to make it work and to termed anything other than a potential logistically support such an effort if conventional armed force, two things war ever broke out. However, conventional force can and does deter. Fur-• We must be properly equipped. ther, conventional forces would be

Conventional combat readiness and continental missile systems, strategic bombers, submarines and diplomacy. What we do feel certain of, however, is that the National Guard would provide partially equipped.

There are many Army Guard units that attain a combat readiness rating

no other reason than lack of deployable air defense weapons in their air defense artillery battalions.

Communications equipment, particularly in division signal battalions, is obsolete and cannot net with that found in active Army units or with some other Guard signal battalions. The list goes on and on.

• We must prove ourselves. Of the two things to be accomplished, this is the most difficult, and it must be done first. The upgraded equipment and increased responsibilities for national defense we are now receiving are being viewed by many as a test to determine if the National Guard is deserving of the commitment of resources on a scale necessary to resolve our shortfalls. I am confident the National Guard can meet this challenge but it will be no easy task. It's going to require hard work by every member of the National Guard, but especially hard work at the company/battalion and flight/squadron levels. There are no radically new tasks to be accomplished: however, the level of expectations of those watching us will be much higher. You must develop well thought-out year-round training programs and execute them vigorously during the year. The individual Guardsman must be fully trained in his military skill during inactive duty training periods so that the unit can undergo effective collective training during annual training. Every unit must be fully prepared to mobilize in accordance with its mobilization mission and Guardsmen must be physically fit to meet the stress of combat. As you can see, these are tasks that must be accomplished at the company/battalion and flight/squadron levels, and it is at those levels our greatest emphasis must be placed.

Earlier in this message, I highlighted the use of the word "potential" in reference to the National Guard as a conventional force. I am confident that it is in fact a force well capable of fulfilling its assigned mission. Now is the time to prove it.

1878



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NATIONAL GUARD

October 1983 Volume XXXVII, Number 10









Features

12

12 ANNUAL TRAINING-'83

Units of all types, Army and Air, did their thing at AT-83, including combat-operations training, maintenance, communications and medical training

22

22 AH-64: ATTACK HELICOPTER OF THE FUTURE

Hughes Aircraft has begun production of the AH-64, the attack helicopter of the 1990s, permitting more AH-1S attackers to be issued to the Guard.

17 LIFE OF THE INFANTRYMAN

Members of New York's 42d Infantry Division spent 15 days in the field during AT honing their combat skills at Fort Drum.

29

26 CAPTIVE IN CUBA

A Virginia Guardsman spent a harrow ing 17 months in one of Castro's prisons for the "crime" of distributing religious literature.

29 THE GUARD PREPARES FOR FORT IRWIN

Georgia's 1st Battalion, 108th Armor, has spent the last year getting ready for the NTC

Departments

President's Message	Inside Front Cove
Washington Tie-line	
Views From the Field	
Newsbreaks	
Guard Stars	
View from the Hill	1
People	34
Posting the Guard	3
Publisher's Notebook	4



COVER: A mortar crew from the 42d Infantry Division, New York Army Guard, gets off a round during Annual Training at Fort Drum, N.Y. Photo, MSG Frank Bryson, 101st PAD. Design, Johnson Design Group.

NATIONAL GUARD, October 1983. The NATIONAL GUARD Magazine (ISSN 0163-3945) is published monthly, by the National Guard Association of the United States, with editorial and advertising offices at One Massachusetts Avenue, N.W., Washington, D.C. 20001. Telephone (202) 789-0031. Second class postage paid at Washington, D.C., and at additional mailing offices, Copyright 1983 by the National Guard Association of the U.S. All rights reserved. All members of the NGAUS receive NATIONAL GUARD. Nonmember subscriptions: \$4 per year domestic; \$5 per year foreign. Bulk rate for 100 or more copies of one issue to the same address: 25¢ each. Single copies 50¢. The Editor welcomes original articles bearing on national defense, with emphasis on application to or implications for the National Guard. Manuscripts and artwork must be accompanied by return postage; no responsibility is assumed for safe handling. Opinions expressed by authors do not necessarily represent official NGAUS positions or policy. Likewise, publication of advertising cannot be deemed an endorsement thereof by this Association or its members.