

Installations
ADMINISTRATION

SUMMARY. This change deletes reference to the 2d Armored Division.

SUGGESTED IMPROVEMENTS. The proponent of this regulation is the Staff Judge Advocate. Users are invited to send comments and suggested improvements to the Commander, III Corps and Fort Hood, ATTN: AFZF-JA-AL, Fort Hood, Texas 76544-5056.

1. FH Supplement 1 to AR 210-10, 15 August 1979, is changed as follows:

Page 1. Paragraph 2-23e is superseded as follows:

e. No person who has received a dishonorable or bad conduct discharge, or whose dishonorable or bad conduct discharge has been approved by the convening authority, or who has received a discharge from the Army under the provisions of AR 604-10, or who has received an other than honorable discharge under the provisions of AR 635-200, or who has received any type of discharge for a drug related offense, may enter the Fort Hood military reservation without the prior written approval of the Commanding General, III Corps and Fort Hood. The Chief, AG Transition Point, III Corps and Fort Hood, is authorized to sign a permanent bar letter for the installation commander for any person receiving a discharge under the conditions noted above. The permanent bar letters issued by the Chief, AG Transition Point will be in the form shown at figure 1-1, this supplement. The commander of the 1st Cavalry Division is authorized to sign a permanent bar letter for the installation commander for any soldier in the division whose dishonorable or bad conduct discharge has been approved by the commander of the 1st Cavalry Division. The permanent bar letters issued by the division commander will be in the form shown at figure 1-2, this supplement.

2. Post this change per DA Pam 310-13.

3. File this change in front of the publication.

FOR THE COMMANDER:



WILLIAM A. WEST
Brigadier General, GS
Chief of Staff

STEPHEN J. BERTOCCHI
LTC, SC
DOIM

DISTRIBUTION:
IAW FH FORM 1853, A
Plus: IM-AO (2)
IM-ARL (1)
IM-Pubs (100)

CF:
Commander, U.S. Army Forces Command, ATTN: AFAG-AS (1)