

February 4, 1951 Ciphered Telegram No. 500361, Razuvaev to Cde. Feng Xi [Stalin]

Citation:

"Ciphered Telegram No. 500361, Razuvaev to Cde. Feng Xi [Stalin]", February 4, 1951, Wilson Center Digital Archive, APRF, f. 5, op. 1, d. 348, Il. 25-26; AVP RF, f. 059a, op. 5a, d. 3, p. 11, Il. 199-200; and RGASPI, f. 558, op. 11, d. 348, Il. 0025-0026. https://wilson-center.drivingcreative.com/document/110359

Summary:

Telegram from Amb. Rauvaev to Stalin reporting on the changes planned in the structure of the KPA, per Stalin's telegram of 30 January

Original Language:

Russian

Contents:

Translation - English

[...]

CIPHERED TELEGRAM No. 500361/sh

From Correspondent 20 Sent 4.2.51 14:35 Received 4.2. 15:10

Sent to the 8th Administration of the General Staff of the Soviet Army 4.2 15:25

To Comrade FENG XI [FYN-SI; Stalin].

To No. 4/854 and No. 81/sh.

I report:

KIM IL SUNG and the Korean comrades discussed your telegram about the composition of forces of the Korean People's Army and arrived at the following conclusion:

- 1. To raise the battle readiness of the troops and to improve their quality, it is necessary to lower the number of army administrations and the number of divisions.
- 2. To produce the decrease in army administrations and divisions by increasing the three army administrations from Manchuria.

To reduce: two army administrations;

- four pd [infantry divisions]: 2nd army 27th and 31st pd, 5th army 43rd pd, one pd by increasing 8th army
- 3. To temporarily keep naval brigades for the defense of bases and coastline. To strengthen the naval brigades to significantly reduce VMU ["battle friction" that results from being understrength]; the sailor school and apparatus of naval command.
- 4. To carry out further reductions after the next operation, which will begin February 7-13, 1951.
- 5. To have the total number of army units and divisions be within the numerical limits that you recommended.

RAZUVAEV.

No. 375/sh 4.2.51

[...]

Copies: Stalin (2), Vasilevsky, Shtemenko,

File of 8th Administration