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DATE: 05-17**-**2012

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Collection: Cuban Missile Crisis

R. Malinovsky and M. Zakharov, Memorandum on Deployment of Soviet Forces to Cuba

> PUBLICATIONS

Date:

Source:

05/24/1962

Institute of Military History 1994 study of the crisis, Na krayu

propasti [On the Brink]

Description:

Zakharov and Malinovsky send to Khrushchev the Ministry of Defense's proposal to send troops and supplies to Cuba. Zakharov and Malinovsky give further detail as to the nature of materiel to be sent to Cuba and a timetable for building launch pads and assembling missiles.

Top Secret Special Importance One Copy

To the Chairman of the Defense Council

Comrade N.S. Khrushchev

In accordance with your instructions the Ministry of Defense proposes:

- 1. To deploy on the island of Cuba a Group of Soviet Forces comprising all branches of the Armed Forces, under a single integrated staff of the Group of Forces headed by a Commander in Chief of Soviet forces in Cuba.
- 2. To send to Cuba the 43rd Missile Division (commander of the division Major General Statsenko) comprising five missile regiments:
- —The 79th, 181st and 664th R-12 [SS-4] missile regiments with eight launchers each, in all 24 launchers.
- —The 665th and 668th R-14 [SS-5] missile regiments with eight launchers each, in all 16 launchers.
- -In all, 40 R-12 and R-14 launchers.

With the missile units to send 1.5 missiles and 1.5 warheads per each launcher (in all 60 missiles and 60 warheads), with one field missile technical base (PRTB) per regiment for equipping the warheads and rocket fuel in mobile tanks with 1.75 loadings per R-12 missile and 1.5 per R-14 missile at each launcher.

Deployment of the R-12 missiles is planned in the [illegible] variant with the use of SP-6. Prepared assembly-disassembly elements of the SP-6 for equipping the missile pads will be prepared at construction enterprises of the Ministry of Defense by 20 June and shipped together with the regiments. Upon arrival at the designated locations, personnel of the missile regiments will within ten days equip the launch positions by their own efforts, and will be ready to launch missiles.

For deployment of the missile units armed with R-14 missiles, construction on site will last about four months. This work can be handled by the personnel of the units, but it will be necessary to augment them with a group of 25 engineer-construction personnel and 100 construction personnel of basic specialties and up to 100 construction fitters from State Committees of the Council of Ministers of the USSR for defense technology and radioelectronics.

For accomplishing the work it is necessary to send:

—16 complete sets of earth equipment for the R-14 produced by [the machine] industry in the current year;
—machinery and vehicles:



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Mobile cranes (5 ton) -10 Bulldozers --- 20 Mobile graders -10 Excavators —10 Dump trucks -120 Cement mixers (GVSU) -6 Special technical equipment for [illegible] and testing apparatuses Basic materials Cement --- 2,000 tons Reinforced concrete -- 15,000 sq. meters (not counting access roads) Metal --- 2,000 tons SP-6 sets -30 GR-2 Barracks -20 Prefabricated wooden houses -- 10 Cable, equipment and other materials. Further accumulation of missile fuel, missiles, and warheads for the units is possible depending on the creation of reserve space and storage in Cuba, inasmuch as it would be possible to include in each missile regiment a third battalion with four

launchers.
The staff of the Group and of the missile division can expediently be sent from the Soviet Union in the first days of July 1962 in two echelons: the 1st echelon (R-12 regiments) and the 2nd (R-14 regiments).

3. For air defense of the island of Cuba and protection of the Group of Forces to send 2 antiaircraft divisions, including in their composition 6 antiaircraft missile regiments (24 battalions), 6 technical battalions, one fighter air regiment with MiG-21 F-13 (three squadrons—40 aircraft), and two radar battalions. With the divisions to ship 4 missiles per launcher, in all 576 [SAM] missiles. To send the antiaircraft divisions: one in July, and one in August, 1962.

- 4. For defense of coasts and bases in the sectors of probable enemy attack on the island of Cuba to send one regiment of Sopka ["little volcano"] comprising three battalions (6 taunchers) with three missiles per launcher
- —on the coast in the vicinity of Havana, one regiment (4 launchers)
 —on the coast in the vicinity of Banes, one battalion (2 launchers)
 On the southern coast in the vicinity of Cienfuegos to locate one battalion (2 launchers), [already] planned for delivery to Cuba in 1962.
 The Sopka complex is capable of destroying surface ships at a range of up to 80
- 5. To send to Cuba as part of the Group of Forces:
- —a brigade of missile patrol boats of the class Project 183-R, comprising two units with 6 patrol boats in each (in all 12 patrol boats), each armed with two P-15 [trans: NATO SS-N-2 Styx] missiles with a range up to 40 km.;
- —a detachment of support ships comprising: 1 tanker, 2 dry cargo transports, and 4 repair afloat ships;
- —fuel for missiles: fuel for the R-13 [trans: NATO SS-N-4 Sark] and P-15—70 tons, oxidizer for the R-13—180 tons, oxidizer for the P-15—20 tons, kerosene for the S-2 and KSShCh [trans: probably NATO SA-N-1 Goa]—60 tons;
- —two combat sets of the P-15 missile (24 missiles) and one for the R-13 (21 missiles).

Shipment of the missile patrol boats Project 183-R class, the battalions of Sopka, technical equipment for the missile patrol boats and technical batteries for the Sopka battalions, and also the missiles, missile fuel, and other equipment for communications to be carried on ships of the Ministry of the Maritime Fleet. Shipment of the warheads, in readiness state 4, will be handled by ships of the Navy.

- 6. To send as part of the Group of Forces in Cuba in July-August:

 —Two regiments of FKR (16 launchers) with PRTB, with their missiles and 5 special
- Trans: nuclear] warheads for each launcher. Range of the FKR is up to 180 km.;

 —A mine-torpedo aviation regiment with IL-28 aircraft, comprising three squadrons (33 aircraft) with RAT-52 jet torpedoes (150 torpedoes), and air dropped mines (150 mines) for destruction of surface ships;
- —An Mi-4 helicopter regiment, two squadrons, 33 helicopters;
- —A separate communications [liaison] air squadron (two IL-14, five Li-2, four Yak-12, and two An-2 aircraft).
- 7. With the objective of combat security of our technical troops, to send to Cuba four separate motorized rifle regiments, with a tank battalion in each, at the expense of the 64th Guards Motorized Rifle Division in the Leningrad Military District, with an overall personnel strength of 7300. The regiments to be sent in June-July 1962.
- 8. Upon completion of the concentration of Soviet troops planned for Cuba, or in case of necessity, to send to Cuba on a friendly visit, tentatively in September:

 A) A squadron of surface ships of the Navy under the command of Vice Admiral G.S. Abashvili (deputy commander of the Red Banner Baltic Fleet) comprising:

Collection

Cuban Missile Crisis

Creator

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Type

Memorandum

Subject

Cold War crises, Cuba, military threat of, Matvei Zakharov, Soviet

Union, relations with Cuba

Coverage

Cuba, Republic of

Relation

Lang

English

Publisher

CWIHP

Rights

Format

Translation

Identifier:

5034D753-96B6-175C-9D5918F94FCBA36D

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