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**INFORMATION REPORT INFORMATION REPORT**

CENTRAL INTELLIGENCE AGENCY

[ HR70-14 ]

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COUNTRY USSR

REPORT NO. [ ]

SUBJECT 1. Location of Soviet ICBM Bases,  
Missile Production Sites, Research  
Centers and Training Schools  
2. Uranium Deposits Under Soviet Control

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Attached is a two-page report in English concerning the alleged location of ICBM deployment sites, ballistic missile and rocket production facilities, research and testing centers, and missile unit training schools in the USSR. Uranium deposits under Soviet control are also mentioned.

Distribution of Attachment:

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Soviet Missile Base

According to [REDACTED]

[REDACTED], it has been ascertained that the Soviet Union already has more than twenty-five ICBM Bases in the Arctic Ocean area, far east and the western industrial area. Detailed information on the above is as follows:

1. ICBM launching bases

The Soviet Union apparently has its main ICBM bases to attack the United States in the Arctic Ocean area. The main bases are located at Kola (Kolski) Peninsula, Novaya Zemlya, Salekhard, Taymyr, Khatanga, Nordvik and Novosibirsk.

In the far east area, the bases are located at Anadyr, Mirny, Kamchatka Peninsula, Taraika, Sakhalin, Nikolayevsk and Komsomolsk around Vladivostok.

In the Baltic Sea area, the center of missile bases in the western region is Leningrad. Other bases are located at Riga, Kronstadt, Kalinin, Kazan, Minsk, Kiev, Stalingrad, Saratov, Smolensk, Kaminitovsk, and Kamenskoye.

2. Missile and rocket factories

In competition with the huge industrial power of the United States, the Soviet Union has mobilized to the maximum eleven missile factories and two rocket factories and is manufacturing various types of ballistic missiles.

Missile factories are located at Leningrad, Riga, Minsk, Kaluga, Saratov, Tashkent, Ufa, Sverdlovsk, Omsk and Irkutsk.

Rocket factories are located at Novosibirsk and Kiev.

3. Missile research and experiment centers

Without regard to expense, the Soviet Union is spending a tremendous amount of money and is carrying out research and experiments of various missiles.

The research centers are located at Riga, Minsk, Kalinin, Moscow, Kaluga,

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Kazan, Ruzhyshev, Uralak, Kazanok, Kuznetsovsk, K. [over Shevchenko] (b) (3)  
Testing centers are located at Riazan, Stalingrad, Shefchovsko (phonetic), Kramirovsk and Ufa.

Aside from the above, there is a missile power research center at Leningrad, Kazan, Moscow, Ruzhyshev, Osk and Arktak.

4. Missile schools

The Soviet Union has schools on different ballistic missile weapons at Riazan, Kharkov, Saratov, Tashkent, Magnitogorsk and Strelitovsk and are concentrating on missile war strategy and special missile unit training.

7. Uranium deposits under Soviet control

It is said that the Soviet Union is putting great effort in preparing for an atomic warfare. The uranium deposits under the control of the Soviet Union are located at Erzgebirge Mountains extending from Saxony, East Germany to Bohemia district, Czechoslovakia; near Sofia, Bulgaria; Turkestan and Siberia. The experts in this field consider the uranium deposits in these areas sufficient for the amount necessary in the atomic energy production of the Soviet Union.

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