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DISSEMINATION CONTROL ABBREVIATIONS

NOFORN-

Not Releasable to Foreign Nationals

NOCONTRACT-

Not Releasable to Contractors or

Contractor/Consultants

PROPIN-

Caution-Proprietary Information Involved

USIBONLY-

USIB Departments Only

ORCON-

Dissemination and Extraction of Information

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Sanitized Copy Approved for Release 2010/05/20: CIA-RDP79T01819A000100200001-2 Top Secret RUFF 26 JULY 1979 **N**ational 25X1 **Photographic** Interpretation Center IMAGERY INFORMATION REPORT SS-16/-20 EQUIPMENT AT POSTAVY MOBILE IRBM BASE AND POSTAVY SSM TRAINING FACILITY, USSR 25X1 25X1 has revealed significant details of SS-16/-20 equipment at Postavy Mobile IRBM Base (Figure 1), USSR, and Postavy SSM Training Facility, which is approximately 2.5 nautical miles southwest of the mobile base. 25X1 An SS-20 missile canister was identified for the first time at the Postavy mobile . Although it was observed earlier 25X1 base the canister could not be identified because of the obliquity and 25X1 the canister has been on the launch pad interpretability of that imagery 25X1 beside the SS-4 erector for nearly a month, suggesting that the canister is probably empty. 25X1 the previously identified SS-16/-20 transporter-Analysis of erector-launcher (TEL)/resupply vehicles at the SSM training facility (Figure 3) indicates that the two vehicles are distinctly different. One of the vehicles is a confirmed SS-20 TEL load simulator similar to the one observed at Kapustin Yar 25X1 vehicle carrying). This six-axle vehicle measures 25X1 Missile/Space Test Center long and, including the load simulator, 4.0 meters high. The other, partially canvascovered, six-axle vehicle remains unidentified. That vehicle, measuring 17.0 meters long and 3.0 meters high including a rectangular lattice-type load simulator, is 2 meters longer than any previously observed SS-20 vehicle. Although the function of the vehicle cannot be determined at this time, there are two possibilities. The unidentified vehicle may be a piece of SS-16/-20 equipment which has not been seen previously, or it could be an SS-20 resupply vehicle (longer than previously estimated). An SS-16/-20 electronics-associated MAZ-543 missile support vehicle was also observed, in an adjacent area (Figure 4). 25X1 All of this equipment, as well as a barleycorn-type resolution target (Figure 5). has been at the SSM training facility during the same timeframe, indicating that this equipment could be related to a possible Soviet reconnaissance test. Postavy is in Belorussia in the western USSR. 25X1 25X1 25X1 GEOGRAPHIC COORDINATES 55-09-37N 026-54-37E (Mobile IRBM Base) (SSM Training Facility) 55-07-21N 026-53-05E COUNTRY CODE 25X1 UR 25X1 25X1

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