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(c) NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER Page __1 of _1 Attachment to Z-15212/83 NPIC/PEG (9/83) Copy <u>29</u> PROBABLE LONG-RANGE CRUISE MISSILE LAUNCH PREPARATIONS KAPUSTIN YAR MISSILE/SPACE TEST CENTER SSM, USSR 25X1 SIGNIFICANCE: PROBABLE LONG-RANGE CRUISE MISSILE LAUNCH PREPARATIONS ARE CONTINUING. (SWN) TWO NITROGEN TRUCKS, ONE MISSILE-ASSOCIATED RAILCAR, 2. REMARKS: AND TWO POSSIBLE TRAILERS ARE NEAR THE ENTRANCE OF ONE OF THE ASSEMBLY/CHECKOUT BUILDINGS AT KAPUSTIN YAR COMPLEX C 25X1 ASSEMBLY CHECKOUT AREA (RIGHT GRAPHIC), POSSIBLY INDICATING THAT AT LEAST ONE CRUISE MISSILE AIRFRAME HAS BEEN DELIVERED AND IS BEING PREPARED FOR A FUTURE FLIGHT THE TWO NITROGEN TRUCKS ARE BACKED UP TO THE BUILDING AT A 90 DEGREE ANGLE TO EACH OTHER AND ARE PROBABLY RELATED TO THE CHECKOUT/PREPARATION OF THE CRUISE MISSILE AIRFRAME. NITROGEN TRUCKS HAVE BEEN OBSERVED BESIDE A TRANSPORTER-LOADER AT KAPUSTIN YAR COMPLEX C SITE 2 PRIOR TO THE 25X1 LAUNCH OF THE NEW PROBABLE LONG-RANGE CRUISE MISSILE (LEFT THIS ACTIVITY IS PROBABLY RELATED TO PRELAUNCH ACTIVITY WHICH HAS BEEN IN PROGRESS AT KAPUSTIN YAR COMPLEX C 25X1 SITE 2 (SWN) 25X1 3. COORDINATES 48-41-07N 045-58-53E 25X1

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WARNING NOTICE Intelligence Sources and Methods Involved

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