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(c) NATIONAL PHOTOGRAPHIC INTERPRETATION CENTERPage 1 of 1Attachment to Z-10132/83
NPIC/PEG (01/83)Copy 63**INCREASED SA-11 ACTIVITY
EMBA MTC OPERATIONS SUPPORT AREA, USSR**

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1. (SWN) SIGNIFICANCE: AN SA-11 UNIT MAY BE DEPLOYED IN THE NEAR FUTURE AS A RESULT OF THE SA-11 EXERCISE IN PROGRESS IN THE OPERATIONS SUPPORT AREA.
 2. (SWN) REMARKS: INCREASED SA-11 ACTIVITY IS IDENTIFIED IN THE OPERATIONS SUPPORT AREA OF EMBA MISSILE TEST CENTER WHICH MAY RESULT IN THE DEPLOYMENT OF A NEW UNIT IN THE NEAR FUTURE. SIX SA-11 TRANSPORTER/ERECTOR/LAUNCHER RADAR (TELAR), THREE SA-11 TRANSLOADERS, AND ONE SA-11 COMMAND VEHICLE HAVE ARRIVED SINCE [REDACTED] AND ARE INVOLVED IN AN EXERCISE WITHIN THE SA-6/11 SYSTEMS CHECKOUT AND TRAINING AREA. A TUBE ARM RADAR (EM-EL-03, EARLY WARNING/ACQUISITION RADAR) IS IN A SECURED AREA APPROXIMATELY 200 METERS NORTH OF THE EXERCISE. THIS EQUIPMENT IS IN ADDITION TO THE 15 TELAR, SEVEN TRANSLOADERS, TWO COMMAND VEHICLES, AND TWO TUBE ARM RADARS WHICH HAVE BEEN IN THE OPERATIONS SUPPORT AREA [REDACTED]
- (SWN) AN INCREASE IN SAM EQUIPMENT AT THE OPERATIONS SUPPORT AREA IN THE PAST HAS USUALLY RESULTED IN THE DEPLOYMENT OF A NEW UNIT. TO DATE, SA-11 EQUIPMENT HAS ONLY BEEN DEPLOYED AT KUNGUR ARMY BKS AL/SAM SPT [REDACTED]
- (SWN) THE SA-11 MISSILE SYSTEM IS A MOBILE TACTICAL SAM SYSTEM DESIGNED TO PROVIDE AIR DEFENSE AGAINST HIGH-PERFORMANCE AIRCRAFT OPERATING AT LOW TO MEDIUM ALTITUDES. THIS SYSTEM WAS PROBABLY DESIGNED TO EVENTUALLY REPLACE THE CURRENTLY DEPLOYED SA-6 AND THE SA-6 (B) AIR DEFENSE SYSTEM.

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3. [REDACTED] COORDINATES 48-42-00N 058-05-00E

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WARNING NOTICE
Intelligence Sources
and Methods Involved

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