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TO:	NAME A	AND ADDRESS		DATE	INITIALS	
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	ACTION	DIRECT REPLY		PREPA	RE REPLY	
	APPROVAL	DISPATCH		RECON	IMENDATION	
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REM	ARKS:					
FROM: NAME, ADDRESS, AND PHONE NO. DA						

SECRET	
(Security Classification)	
	25 <b>X</b> 1
(See inside cover)	

CONTROL NO.  $\frac{Z-15939/82}{Cy.42}$ 

Warning Notice
Intelligence Sources and Methods Involved

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## Warning Notice Intelligence Sources and Methods Involved (WNINTEL) or (D)

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## **DISSEMINATION CONTROL ABBREVIATIONS**

NOFORN-

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NOCONTRACT-

Not Releasable to Contractors or

Contractor/Consultants

PROPIN-

Caution-Proprietary Information Involved

USIBONLY-

**USIB** Departments Only

ORCON-

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Page <u>1</u> of <u>2</u> Copy Attachment to Z-15239/82  NPIC/IEG (6/82)	)
10 JUNE 1982	
AERODYNAMIC VEHICLE ACTIVITY  KAPUSTIN YAR CRUISE TEST COMPLEX D SITE 1, USSR	25X
1. (S/D) SIGNIFICANCE: ACTIVITY INVOLVING TWO AERODYNAMIC VEHICLE (ADV) SYSTEMS CURRENTLY UNDER DEVELOPMENT WAS OBSERVED.	
2. (S/D) REMARKS: ADV-4 CONFIGURATION CONFIRMED.	
	25X 25X 25X 25X 25X 25X 25X
INCREASED ADV-2 ACTIVITY  (S/D) TWO ADV-2, FOUR ADV-2 LAUNCHERS, AN ADV-2 TRANSPORTER, AND A PROBABLE ADV-2 SOLID ROCKET MOTOR BOOSTER WERE OBSERVED AT SITE 3. THE TWO ORIGINAL LAUNCHERS WERE IN FIRING POSITION ON PAD D-3. THE OTHER TWO LAUNCHERS, WHICH WERE PARKED IMMEDIATELY NORTH OF PAD D-3, WERE OF THE NEW 11.4-METER CONFIGURATION. ONE WAS OCCUPIED BY A FULLY ASSEMBLED ADV-2C. THE OTHER WAS ATTACHED TO A KRAZ 214 PRIME MOVER, CONFIRMING THAT THESE LAUNCHERS ARE TOWED AND NOT	25X1
These notes have been prepared for briefing purposes only and should not be used for detailed analytical work. Their use should be restricted to the particular briefing board(s) they were prepared for and must be considered valid only for the reporting period as indicated by the date of issue.	25 <b>X</b> 1
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25X1

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Page _2_ of _2	
Сору	
SELF-PROPELLED. THE FIRST OF THESE NEW LAUNCHERS HAS BEEN PRESENT; THE SECOND WAS FIRST OBSERVED ON A PARTIALLY ASSEMBLED ADV-2 AIRFRAME WAS ALSO ON PAD D-3 AND A PROBABLE ADV-2 SOLID ROCKET MOTOR BOOSTER WAS	25 <b>X</b> 1 25 <b>X</b> 1
ADJACENT TO A TRUCK-MOUNTED CRANE. THE PROBABLE BOOSTER	25 <b>X</b> 1
SOLID ROCKET MOTOR BOOSTER IS PROBABLY USED TO ASSIST IN LAUNCHING THE TURBOJET/TURBOFAN-POWERED ADV-2, A FEATURE PREVIOUSLY OBSERVED ON THE SOVIET DR-1 GROUND-LAUNCHED TARGET DRONE.	
(S/D) THE ADV-2 IS A GROUND-LAUNCHED CRUISE VEHICLE ON WHICH TESTING BEGAN AT KAPUSTIN YAR IN 1975. SINCE THE	0574
IDENTIFICATION OF THE FIRST LAUNCHER, THE LEVEL OF ADV-2 ASSOCIATED ACTIVITY HAS INCREASED, PROBABLY INDICATING THAT A NEW TEST PHASE OF THE ADV-2 IS UNDERWAY. THE ACTUAL	25X1
ROLE OF THE ADV-2 STILL REMAINS UNKNOWN.	25X1

COORDINATES 48-28-21N

046-19-11E

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3. (S)

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