

CENTRAL INTELLIGENCE AGENCY  
PHOTOGRAPHIC INTELLIGENCE CENTER

This material contains information affecting the National Defense of the United States within the meaning of the Espionage Laws, Title 18, U.S.C. Secs. 793 and 794, the transmission or revelation of which in any manner to an unauthorized person is prohibited by law.

JOINT PHOTOGRAPHIC INTELLIGENCE BRIEF  
ARMY-NAVY-CIA

SUBJECT : Herringbone Surface-to-Air Missile Site E-15  
          : Missile Site E-15  
LOCATION: 44 nm SE of Moscow, USSR  
NO : PIC/JB-1003/60  
DATE : 26 July 1960  
COORD: 55°09'35"N 38°22'40"E

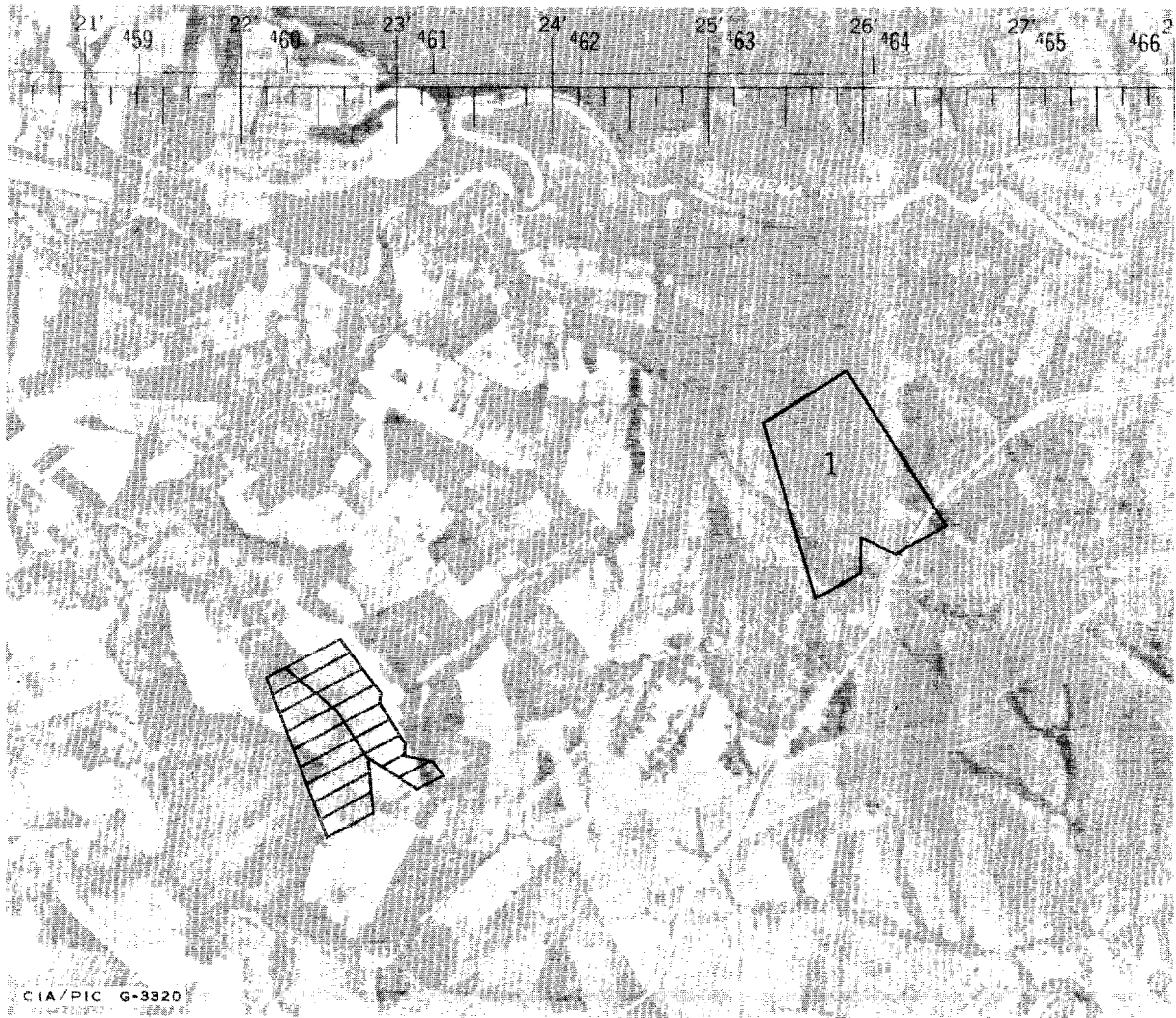


FIGURE 1. HERRINGBONE SAM SITE E-15. This section of Air Target Mosaic 0167-10/3MA shows the predicted location of Site E-15 in black and the actual location of the site in red.

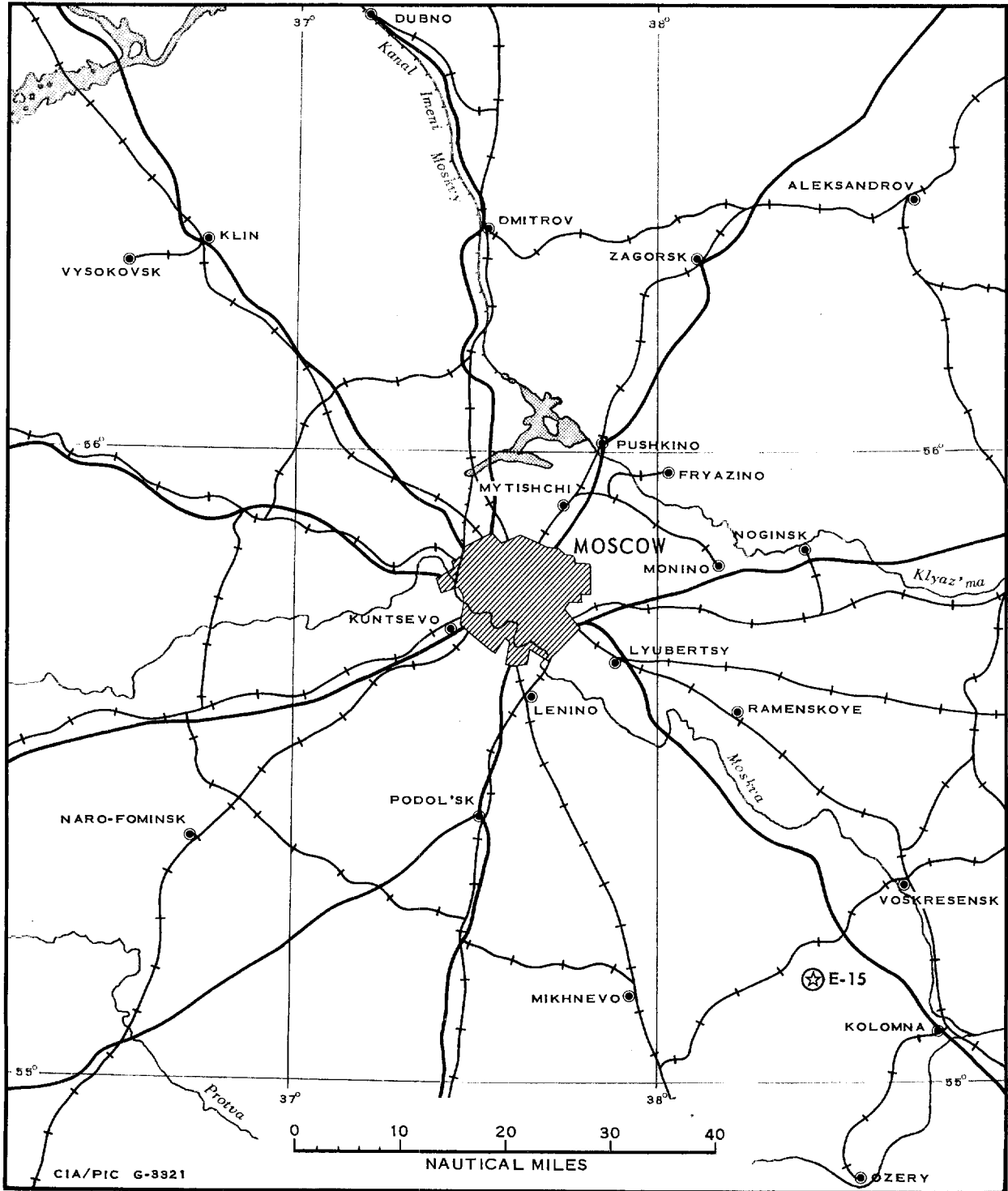


FIGURE 2. LOCATION OF MOSCOW HERRINGBONE SAM SITE E-15.

S-E-C-R-E-T

Approved For Release 2001/08/07 : CIA-RDP78T04751A000300090003-1

PIC/JB-1003/60

REFERENCE POINT:

The Kremlin, 55°45'N - 37°37'E.

LOCATION:

44 nm southeast of reference point.

FUNCTION:

One of a group of sites deployed for the defense of Moscow.

SITE STATUS:

Probably complete and operational.

REMARKS:

This is the first known photographic coverage of Herringbone SAM Site E-15.

Site is irregularly-shaped, and is located in a generally cleared area on the outer herringbone defense ring.

Although the single small-format aerial photograph is of extremely poor quality, visible service roads indicate that Site E-15 probably has 60 launch points. Poor quality of the photograph precludes identification of a Yo-Yo radar or housing facility, both of which are normally associated with this type of site.

MAPS OR CHARTS:

ACIC. US Air Target Mosaic - Series 50, 0167-10/3MA, 1st Ed, Dec 58, scale 1:50,000 (C)

25X1D

