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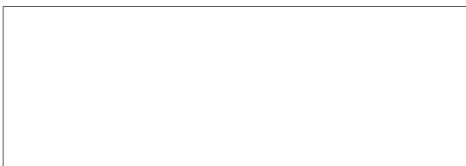
NATIONAL PHOTOGRAPHIC
INTERPRETATION CENTER

**Summary
Report**



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**PROBABLE NAVAL VERSION OF THE
SA-X-10 AT FEODOSIYA NAVAL
MISSILE SUPPORT FACILITY
USSR (S)**



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JANUARY 1978

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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
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[redacted]

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**PROBABLE NAVAL VERSION OF THE SA-X-10 AT
FEODOSIYA NAVAL MISSILE SUPPORT FACILITY, USSR (S)**

(TSR) An analysis of the naval SAM system seen at the Feodosiya Naval Missile Support Facility, USSR [redacted] since October 1976 indicates that this system is probably a naval version of the SA-X-10 strategic defensive missile being tested at Sary-Shagan Missile Test Center, Launch Complex G [redacted].

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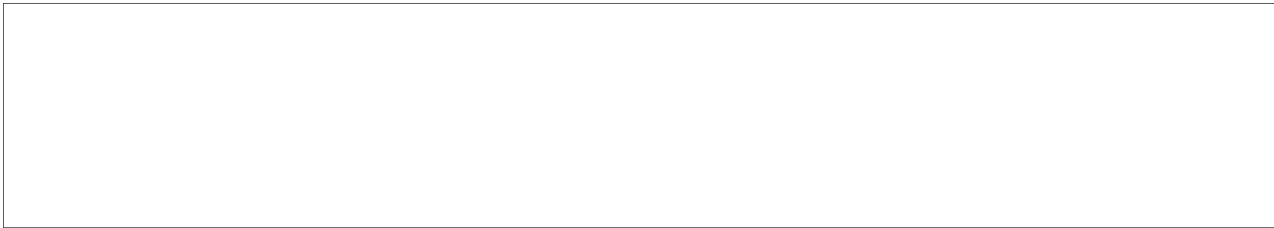
(TSR) The SA-X-10 canister seen at Sary-Shagan [redacted] [redacted] The two [redacted] canisters seen at Feodosiya (Figure 2) are also [redacted]. The slightly tapered appearance previously reported* is due to a framework that holds the two canisters together.

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(TSR) The SA-X-10 canisters at Sary-Shagan are carried on a modified SA-5 canister transporter (Figure 3), which can hold up to four canisters stacked in pairs. Two modified SA-5 canister transporters have been seen at Feodosiya since at least May 1975. [redacted] [redacted], one of the transporters was canvas covered and appeared to be carrying four canisters stacked in pairs (Figure 4)—a mode identical to the one seen at Sary-Shagan. The canister portion of the transporter [redacted] further suggesting that the canisters are SA-X-10 canisters.

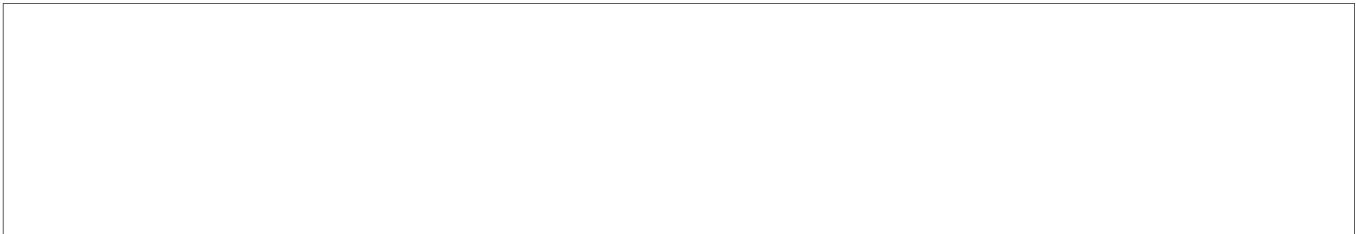
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(TSR) The missile components, the transporter, and the electronics equipment that was previously reported at Feodosiya* indicate that the SAM system at Feodosiya is probably the naval version of the SA-X-10 missile.



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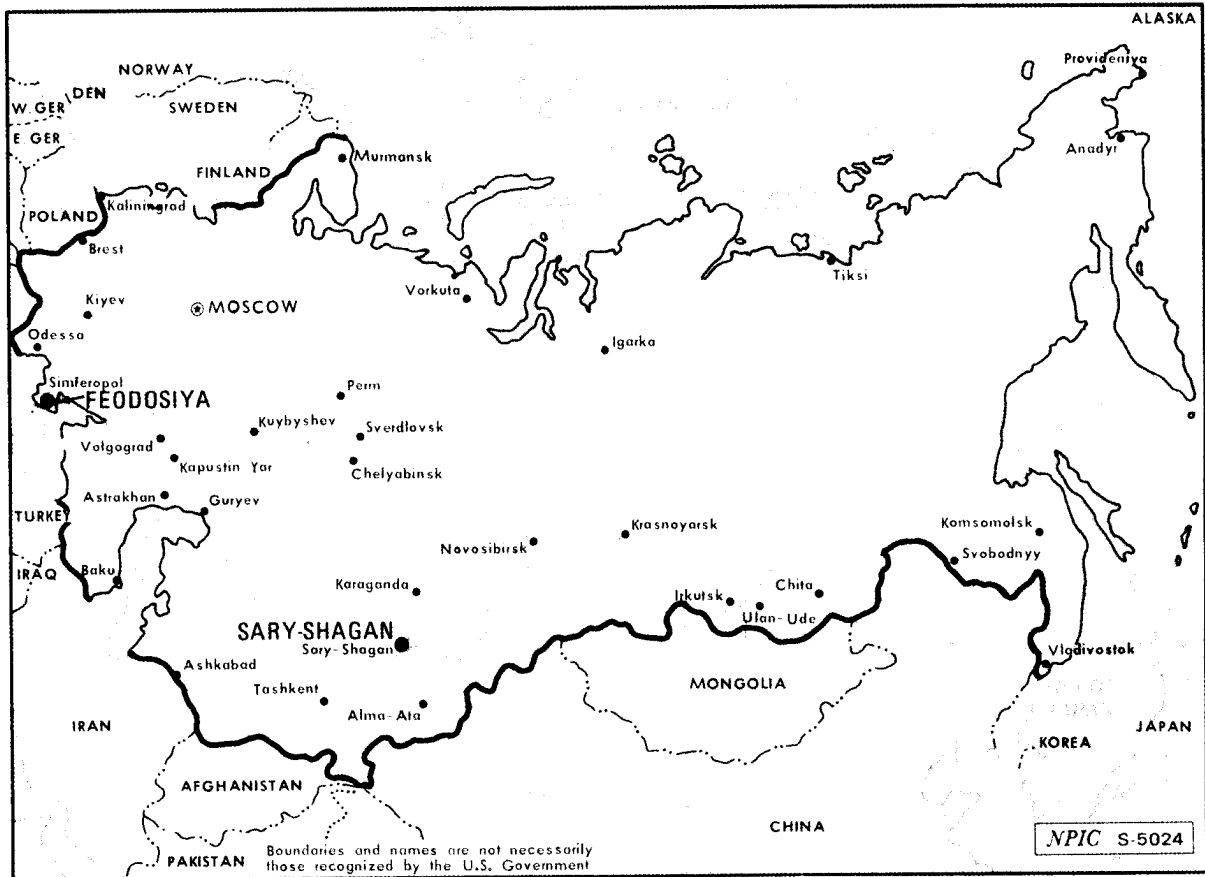


FIGURE 1. LOCATION OF THE FEODOSIYA NAVAL MISSILE SUPPORT FACILITY AND SARY-SHAGAN MISSILE TEST CENTER, LAUNCH COMPLEX G, USSR

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