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PHOTOGRAPHIC INTERPRETATION REPORT

DUNAY NAVAL MISSILE SUPPORT FACILITY SRBM DUNÂY, USSR





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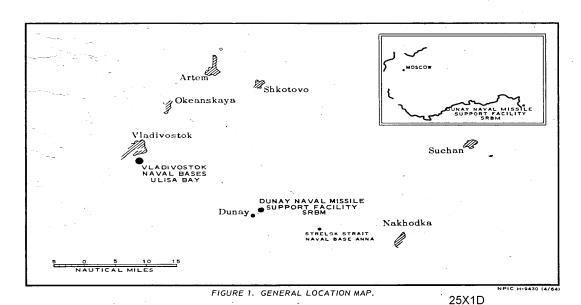
DUNAY NAVAL MISSILE SUPPORT FACILITY SRBM DUNAY, USSR

25X1A

25X1A

The Dunay Naval Missile Support Facility SRBM is located 1.6 nautical miles (nm) northeast of Dunay and 24 nm southeast of Vladivostok at the entrance to Razboynik Bay on the west coast of Strelok Bay at 42-54N 132-21E (Figure

1). The Strelok Strait Naval Base Anna (BE is 8 nm east-southeast of this facility at Pavlovskogo Bay. The Dunay 25X1A Naval Missile Storage Facility is immediately north of the Naval Missile Support Facility at 42-56N 132-20E.



NAVAL MISSILE SUPPORT FACILITY SRBM

25X1D

The Naval Missile Support Facility (Figure 2) consists of three finger piers, one T-head and one L-head pier, a quay, an operations/support area, a barracks/administrative area, two storage areas and a possible water storage tank. It is road, water and rail served.

Piers. Pier I is a T-head pier across the face. The head is feet wide with a foot rubble approach. Piers II, III and IV are probable wood piers feet long. Pier V is an L-shaped pier, the contin-

25X1D

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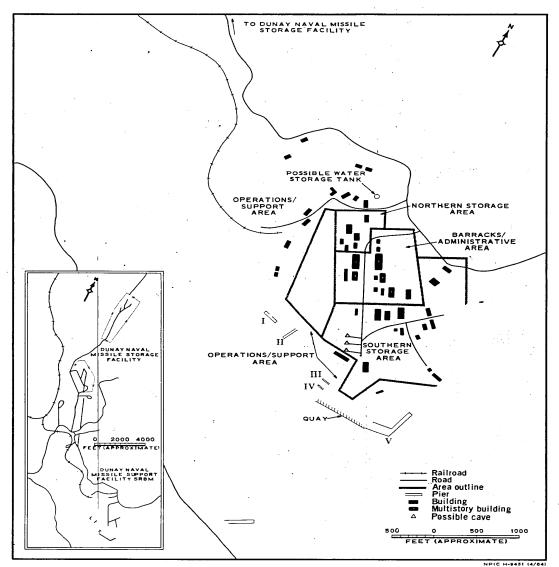


FIGURE 2. DUNAY NAVAL MISSILE SUPPORT FACILITY SRBM, USSR.

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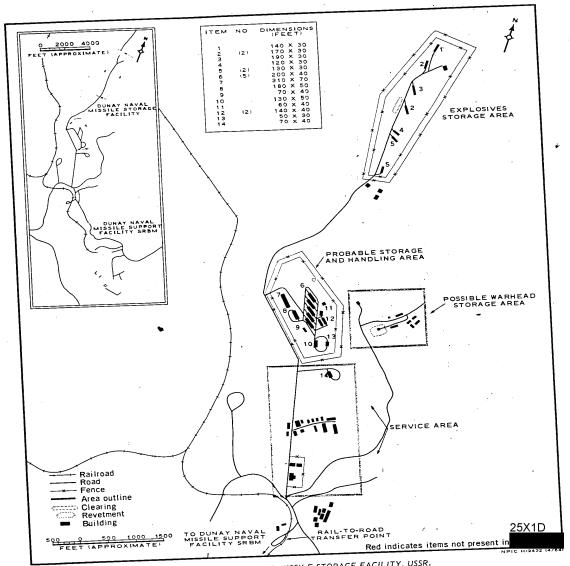


FIGURE 3. DUNAY NAVAL MISSILE STORAGE FACILITY, USSR.

25X1D

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25X1D

uation of a 790-foot quay. It has a 355-foot approach and a face. A 240-foot rubble jetty completes the basin. 25X1D 25X1D

Operations/Support Area. The operations/support area contains 15 buildings: two 70 by 35 feet, two feet, one feet, one 85 by 35 feet, one 50 by 35 feet, one approximately 180 by 50 feet, and seven miscellaneous. An open storage area is located at the end of the rail line.

Barracks/Administrative Area. The barracks/administrative area consists of 12 buildings: two multistory barracks-type

25X1D feet, one multistory feet, one multifeet, one multistory adminisstory trative-type three single story 25X1D (two 60 by 35 feet and one four miscellaneous. 25X1D Storage Areas. There are two storage areas. The northern area contains six single 25X1D story buildings: 'three and one by 25X1D 50 feet. The southern area contains 15 single 25X1D story buildings: "

25X1D

25X1D

NAVAL MISSILE STORAGE FACILITY

25X1D

Dunay Naval Missile Storage Facility (Figure 3) consists of four dispersed sections and a rail-to-road transfer point. It is connected by roads with long turning radii to the naval missile support facility and to Abrek Bay.

The probable storage and handling area, the explosives storage area and the service area are positioned along a dead-end road with its own checkpoint. The fourth area is a possible warhead storage area.

The facility was first reported in when the probable storage and handling area, the explosives storage area and the support area were essentially complete. Only the fence around the probable storage and handling area was incomplete. Construction of the possible warhead area began before

The area was still under con-

struction in 25X1D

25X1D

25X1D

<u>Probable Storage and Handling Area.</u> This area is separately fenced and contains five

storage-type buildings canted to a loop road, five storage or service buildings, three drive-through possible checkout buildings and several smaller buildings. The canted buildings are parallel, drive-through and positioned to permit the entry of long vehicles from either end.

<u>Explosives Storage Area</u>. This area is separately fenced and contains seven dispersed, revetted storage buildings of various sizes and one small building.

Service Area. The service area includes a drive-through building on a loop road, a small building area and a fenced yard containing three buildings.

Possible Warhead Storage Area. This area has its own access road and includes an unidentified structure on a hillside and a building area in a ravine. The building area consists of two structures apparently built against the side of a cliff and seven buildings.

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REFERENCES

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25X1D

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REQUIREMENT

C-C14-81,001 (partial answer)

NPIC PROJECT N-119/64