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DISSEMINATION CONTROL ABBREVIATIONS

NOFORN-

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NOCONTRACT-

Not Releasable to Contractors or

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PROPIN-

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Page __1 of _2 Copy <u>27</u> Attachment to Z-10508/82 NPIC/PEG (3/82) 2 PART GRAPHIC

SLBM ACTIVITY CHINA

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1. (S/D) SIGNIFICANCE: ACTIVITY ASSOCIATED WITH THE DEVELOPMENT OF CHINA'S SUBMARINE-LAUNCHED BALLISTIC MISSILE (SLBM) SYSTEM IS OBSERVED AT TWO MAJOR RESEARCH AND DEVELOPMENT FACILITIES.

MISSILE CHECKOUT ACTIVITY IS IN PROGRESS AT WUZHAI SSM SUPPORT FACILITY

AND TEST-RELATED ACTIVITY IS UNDERWAY AT HSIAO-PING-TAO SLBM SUPPORT FACILITY

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2. (S/D) REMARKS: AT THE WUZHAI SSM SUPPORT FACILITY
(GRAPHIC 1 OF 2), PREPARATIONS FOR THE FOURTH FLIGHT TEST OF
THE WU-1 SLBM ARE IN PROGRESS. A WU-1 SLBM MISSILE CANISTER ON
A DOLLY IS ON THE APRON IN FRONT OF AN ASSEMBLY AND CHECKOUT
BUILDING IN THE CSS-2 MRBM CHECKOUT AREA. CANISTER END-CAPS
ARE ON THE GROUND NEXT TO THE CANISTER. A WU-1 CANISTER
TRANSPORTER AND A TRUCK-MOUNTED CRANE ARE NEAR THE DOLLY. THIS
ACTIVITY SUGGESTS THAT THE WU-1 MISSILE CHECKOUT PROCESS,
UNDERWAY SINCE 1 MARCH 1982, MAY BE ENTERING ITS FINAL PHASES
AND THAT THE MISSILE MAY BE MOVED TO THE WUZHAI SSM
R&D/TRAINING LAUNCH TEST SITE A1/A2/A3
FOR
REHERSAL OF LAUNCH PROCEDURES.

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(S/D) EVIDENCE THAT A WU-1 MISSILE HAD BEEN DELIVERED TO THE WUZHAI MISSILE TEST COMPLEX WAS OBSERVED AT WUZHAI SUPPORT AREA 3-8 WHEN A WU-1 THREE-RAILCAR TRAIN WAS ON A RAIL SIDING. PREVIOUS WU-1 LAUNCH CYCLES HAVE VARIED FROM 30 TO 63 DAYS AFTER ARRIVAL OF THE MISSILE AT THE COMPLEX. IN ADDITION, ELECTRONICS/TRACKING ACTIVITY ASSOCIATED WITH THE UPCOMING WU-1 SLBM LAUNCH HAS BEEN OBSERVED AT YINCHUAN SSM/SPACE TRACKING FACILITY 1

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AND YINCHUAN SSM/SPACE TRACKING FACILITY 2

FIRE CAN RADAR VANS AND ASSOCIATED ELECTRONICS
SUPPORT VEHICLES HAVE BEEN OBSERVED AT BOTH FACILITIES.

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(S/D) AT HSIAO-PING-TAO SLBM SUPPORT FACILITY (GRAPHIC 2 OF 2). TEST-RELATED ACTIVITY IS UNDERWAY. ONE POSSIBLE WU-1 AIRFRAME/MOCKUP, ONE UNIDENTIFIED CYLINDER, ONE WU-1 CANISTER TRANSPORTER, ONE PROBABLE ELECTRONICS VAN, AND THREE BUSES ARE NEAR THE MAIN CHECKOUT BUILDING. THE AIRFRAME/MOCKUP IS THE CYLINDER,

IS LARGER

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THAN A WU-1 CANISTER AND SMALLER THAN THE LAUNCH TUBE ASSOCIATED WITH THE WU-1.

(S/D) IN POSSIBLY RELATED ACTIVITY, ONE T-43 EXPERIMENTAL AUXILIARY (AGE) AND ONE YANXI AGE HAVE RELOCATED FROM HULADAO NAVAL BASE SHIPYARD AND PORT FACILITY TO LUSHUN NAVAL BASE AND SHIPYARD

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THE VESSELS FUNCTION AS MISSILE RANGE INSTRUMENTATION SHIPS.

3. COORDINATES 38-48-28N 111-36-58E COORDINATES 38-52-40N 121-29-30E

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COMMENTS AND QUERIES REGARDING THIS BRIEFING BOARD MAY BE DIRECTED TO THE NPIC/PEG OPERATIONS OFFICER.

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