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(See inside cover)

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(Security Classification)

**Warning Notice**  
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<b>NOFORN-</b>	<b>Not Releasable to Foreign Nationals</b>
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Attachment to Z-17815/84

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NPIC/IEG (02/84)

3 FEBRUARY 1984

MOBILE CRUISE MISSILE LAUNCH SYSTEM  
TUCHENGZI AIRFIELD, CHINA (SWN)

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1. SIGNIFICANCE: THIS IS THE FIRST OBSERVATION OF THIS MOBILE CRUISE MISSILE LAUNCH SYSTEM OUTSIDE OF THE NAVAL WEAPONS RESEARCH AND DEVELOPMENT CENTER AT JINXI. (SWN)
2. REMARKS: ONE BATTERY OF THE NEWLY-DEVELOPED MOBILE LAUNCHERS FOR THE CHINESE STYX CRUISE MISSILE SYSTEM WAS CONFIRMED AT TUCHENGZI AIRFIELD ON [REDACTED] GRAPHIC 1). THE BATTERY APPEARS TO HAVE BEEN AT THIS NAVAL AIRFIELD AS EARLY AS JULY 1983. IT INCLUDED FOUR TRACKED LAUNCHERS, ONE TRACKED ACQUISITION RADAR VEHICLE, AND ONE COMPUTER/ELECTRONICS VAN TRUCK. (SWN)

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THE EQUIPMENT WAS NOT OPERATIONALLY DEPLOYED, BUT WAS PARKED IN A DISPLAY/DEMONSTRATION CONFIGURATION. THE FOUR CANVAS-COVERED LAUNCHERS WERE PARKED IN A STRAIGHT LINE WITH THE CANVAS-COVERED ACQUISITION RADAR VEHICLE AND THE COMPUTER/ELECTRONICS VAN TRUCK CENTRALLY PARKED TO THE REAR OF THE LAUNCHERS. (SWN)

THIS CRUISE MISSILE LAUNCH SYSTEM WAS DEVELOPED AT THE JINXI NVL WPNS R/D/TNG COMPLEX SSM [REDACTED] OPERATIONAL TESTING OF THE SYSTEM OCCURRED DURING OCTOBER AND NOVEMBER 1982. THE BATTERY OBSERVED AT JINXI INCLUDED FOUR MOBILE LAUNCHERS, ONE ELECTRONICS VAN TRUCK, AND ONE SQUARE TIE RADAR MOUNTED ON AN UNIDENTIFIED TRACKED CHASSIS. THE MOBILE LAUNCHER CONSISTS OF A SINGLE STYX LAUNCH RAIL MOUNTED ON A TYPE 63 TANK CHASSIS (GRAPHIC 2). (SWN) [REDACTED]

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3. [REDACTED] COORDINATES 38-54-35N 121-13-49E (S)

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