		ROUTING			
TO:	NAME /	AND ADDRESS		DATE	INITIALS
1	ARCHIVES				
2					
3					
4					
	CTION	DIRECT REPLY	\top	PREPA	RE REPLY
A	(PPROVAL	DISPATCH		RECON	MENDATION
C	OMMENT	FILE		RETUR	N .
	ONCURRENCE	INFORMATION		SIGNA	TURE
KEMA	ARKS:				
				···	

	SECRET	
	(Security Classification)	
	NOFORN	25X1
	(See inside cover)	25/1
CONTROL	NO. <u>Z-/3806/83</u>	
COPY 29	OF	

25X1

Warning Notice
Intelligence Sources or Methods Involved
NATIONAL SECURITY INFORMATION
Unauthorized Disclosure Subject to Criminal Sanctions



Declassified in Part - Sanitized Copy Approved for Release 2012/02/09: CIA-RDP84T00171R000200160001-3

and the state of t

Warning Notice Intelligence Sources or Methods Involved (WNINTEL) or (D)

NATIONAL SECURITY INFORMATION Unauthorized Disclosure Subject to Criminal Sanctions

DISSEMINATION CONTROL ABBREVIATIONS

NOFORN-NOCONTRACT- Not Releasable to Foreign Nationals Not Releasable to Contractors or

Contractor/Consultants

PROPIN-

Caution-Proprietary Information Involved

ORCON-

Dissemination and Extraction of Information

Controlled by Originator

REL...

This Information has been Authorized for

Release to . . .



Declassified in Part - Sanitized Copy Approved for Release 2012/02/09: CIA-RDP84T00171R000200160001-3

SECRET						
(c) NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER						
Page of Attachment to Copy	O Z-13806/83 NPIC/IEG (08/83) 9 AUGUST 1983					
POSSIBLE NEW WEAPON SYSTEM ON LUDA DD UNIT 14 LUDA SHIPYARD DAIREN, CHINA	25X1					
1. SIGNIFICANCE: OPENINGS IN A NEW DECKHOUSE FOR A POSSIBLE SUR MISSILE (SAM) SYSTEM ON LUDA DESTROYER (DD) UNIT 14 HAVE BEEN IDENTIFIED. (SWN)	RFACE-TO-AIR N					
2. REMARKS: OPENINGS FOR THE INSTALLATION OF A POSSIBLE SAM SYSTHE FORWARD PORTION OF THE DECKHOUSE WHICH WAS BUILT OVER THE WHERE THE FORWARD 130MM GUN MOUNT IS LOCATED ON PREVIOUS UNIT ALIGNMENT OF THE OPENINGS SUGGESTS THAT THEY ARE FOR A SAM SY WOULD EMPLOY A TWIN-ARM LAUNCHER, A TRANSFER PORT FOR EACH LAAND A STRIKE-BELOW PORT BETWEEN THE TWO TRANSFER PORTS. CONSTHE DECKHOUSE WAS STARTED AND OPENINGS ISTRUCTURE WERE VISIBLE BY LATE JUNE. THE POSITIONING OF THE PORTS BEHIND THE LAUNCHER OPENING WOULD DICTATE THAT A MISSIS SAM SYSTEM WOULD PROBABLY BE LOADED ON TOP OF THE LAUNCH RAIL ON THE BOTTOM. (SWN)	E POSITION TS. THE TSTEM WHICH AUNCHER ARM, STRUCTION ON IN THE 25X1 TRANSFER LE FOR THIS					
THE ONLY COMBATANT IN THE CHINESE NAVY EQUIPPED WITH A SAM SYFIRST UNIT JIANGDONG GUIDED MISSILE FRIGATE (FFG). THE JIANG TWO TWIN-ARM LAUNCHERS FOR THE CSA-NX-1 SAM SYSTEM. THIS SYSUNDER DEVELOPMENT SINCE THE MID-1970'S AND HAS NOT REACHED OF STATUS. (SWN)	GDONG FFG HAS STEM HAS BEEN					

These notes have been prepared for briefing purposes only and should not be used for detailed analytical work. Their use should be restricted to the particular briefing board(s) they were prepared for and must be considered valid only for the reporting period as indicated by the date of issue.

25X1

25X1

WARNING NOTICE INTELLIGENCE SOURCES OR METHODS INVOLVED

3.

COORDINATES 41-29-08N 126-08-09E