

2	5	γ	1

Approved For Release 20**₹0₽**3/**3€€₹₽**₽₽78T05161A0013000<u>10054-6</u>

25X1 25X1

CIA/PIR-77018

CIA IMAGERY ANALYSIS DIVISION

DAIREN (LU-TA) SHIPYARD

DATREN, CHINA

25X1

25X1		Approved For Release 2000 355 CREA - RDP78T05161A001300010054-6	25X1 25X1
÷		CIA/PTR-77018  CIA IMAGERY ANALYSIS DIVISION I	20/(1
	LOC	PYARD : DAIREN (IU-IA) SHIPYARD ATION : DAIREN, CHINA COORDS: 38-56N 121-39E	25X1 25X1
		KEY TO ANNOTATIONS	<b>_</b>
25X1 25X1	1.	Probable new class tanker (IOA approx 355').  This ship appears to be the same ship described in annotation 9, Figure 1,	25X1
	2.	Probable new class tanker (IOA approx 355'). While very similar in appearance to the CHIEN SHE 9/CHIEN SHE 12 Class tanker, slight differences in configuration and proportions indicate that the two ships at annotation 1 and 2 are of a new class.	- - - - - - -
	3•	Two small vessels in graving dock.	-
25X1	4.	GORDYY Class ODD in flooded graving dock (LOA approx 370').  The funnel has been completely removed from this vessel as was noted on annotation 6, Figure 1, and annotation 7,	25X1
	5•	Three small unidentified vessels under construction (IOA of each approx 60').  Two after hull sections to be incorporated into more vessels of the same type are also located on this building way which had previously been utilized to build the tankers at annotations 1 and 2.	
	6.	Three probable Tugboat/Trawlers under construction (IOA of each approx 155').	
	7.	Two vessels under construction, possibly AO/YO (visible LOA of each approx 130').  These two vessels have a probable raised 1-3 hull type, superstructure placement aft, a long well deck with a catwalk running from the bow aft to the superstructure, and three sets of possible butterworth openings on the deck. The bow on one is still under construction with the other appearing to have a structurally complete hull.	

25X1			TOP SECRET   DAIREN (LU-TA) SHIPYARD	
25X1		TOP SECRET Approved For Release 2003/03/2	TOP SECRET   DAIREN (LU-TA) SHIPYARD DAIREN, CHINA 38-56N 121-39E	25
25X1		CIA/PIR-77018  CIA IMAGERY ANALYSIS DIVISION		
		• · · · · · · · · · · · · · · · · · · ·		A. M. M.
25X1	8.	Seven SHANCHAI Class PTF (LOA of each approx		$\bigcirc$
25X1	9•	SHANCHAI Class PTF "mull section assembly area" containing three major forward assemblies, four major aft assemblies, and two stern sections. See annotation 2, Figure 2,	<b></b>	② <del>7</del>
25X1		Nineteen SHANGHAI Class PTF under construction on building ways (IOA of approx	(I) (I)	
25X1	11.	SHANGHAI Class PIF "hull section assembly area" containing three major forward assemblies, two major aft assemblies, three forward mid-sections, four aft mid-sections, and two stern sections. See annotation 1, Figure	(I)	
	12.	2,	D.A.	
		Probable "W/R" Class submarine at end of craneway (waterline length		
		approx 2007). Deck platting appears to have been removed both fore and aft of the sail, also directly aft of the sail is a depression in the deck.		
25X1	14.			
25X1 25X1	15.	Two unidentified combatants at fitting-out mole (IOA of each approx \textbf{\texts}).  Vessel characteristics include a beam of approximately a superstructure slightly aft of amidships, two light gun mounts on fore deck with no visible shielding and one heavier mount on after deck with side shielding visible. These vessels do not appear to resemble any known class of ChiCom combatant.		
25X1	16.	LENINSKTY KOMSOMOL Class (probably themerchant vessel (LOA approx 560'.).		
	17.	GORDYY Class ODD (IOA approx 370').		
		- 3 -	· . · · ·	
25X1			FIGURE 1	
25X1		TOP SECRET		TOP SECRET 2
		Approved For Release 2003/03/2	8 : CIA-RDP78T05161A001300010054-6	<del>-1</del> .

	Approved For Release 2003/03/28 : CIA-RDP78T05161A001300010054-6	
25X1	TOP SECRET	25X1 25X1
	CIA IMAGERY ANALYSIS DIVISION :	
	REFERENCES	
	DOCUMENTS	
25X1	CIA/PIR-67250 Dairen (Lu-Ta) Shipyard, Dairen, China,	25X1 25X1
25X1	CIA/PIR-67286 Dairen (Lu-Ta) Shipyard, Dairen, China,  TOP SECRET	25X1 25X1
	ONI 36-1J Communist Bloc Merchant Ships CONFIDENTIAL	

\_ <u>h</u> \_

TOP SECRET

25X1 25X1

## Approved For Release 7070/25 EA-RE78T05161A001300010054-6