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INSTALLATION OR ACTIVITY NAME		25X1A		COUNTRY	
Fu-shun Heat and Thermal Power Plant (Liao-ning)				CH	
UTM COORDINATES	GEOGRAPHIC COORDINATES	CLASSIFICATION	REF NUMBER	COMIREX NO.	WAC-PIC NO.
51TWG910415	41-55-11N 124-05-32E	[REDACTED]	[REDACTED]	None	0290-36B1
MAP REFERENCE					
67 RTS. USATC Series 200, Sheet M0290-11HL, 4th edition, Jan 66, Scale 1:200,000					
(SECRET NO FOREIGN DISSEM [REDACTED])			CONTROLLED DISSEM		
LATEST IMAGERY USED			NEGATION DATE (If required)		
[REDACTED]			Not Required		

25X1D

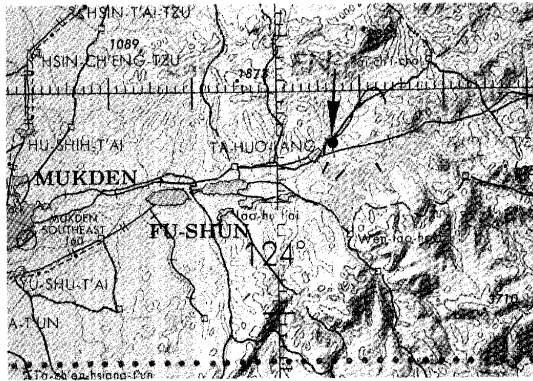
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INTRODUCTION

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The plant is located approximately 10 nautical miles (nm) east of Fu-shun and 2.2 nm north of the Fu-shun Dam and Hydro Power Plant Ta-huo-fang [REDACTED]



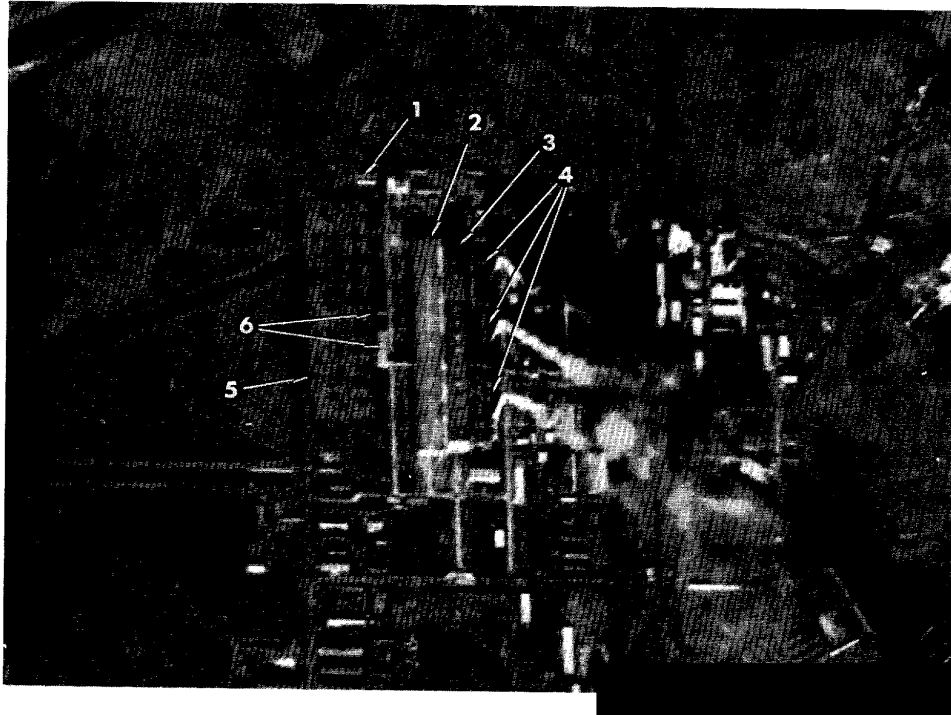
BASIC DESCRIPTION

The plant is secured within a walled area approximately 2,000 by 1,300 feet. It is coal operated and served by both road and rail. The boilerhouse is equipped with 13 boiler units and an accompanying dust catching system connected to three masonry stacks. Cooling water is obtained from a nearby river through two canals.

Smoke was emanating from the stacks on all referenced missions. No apparent changes have occurred since the date of information [REDACTED] in the referenced report.

25X1D

IMAGERY ANALYSIS SERVICE



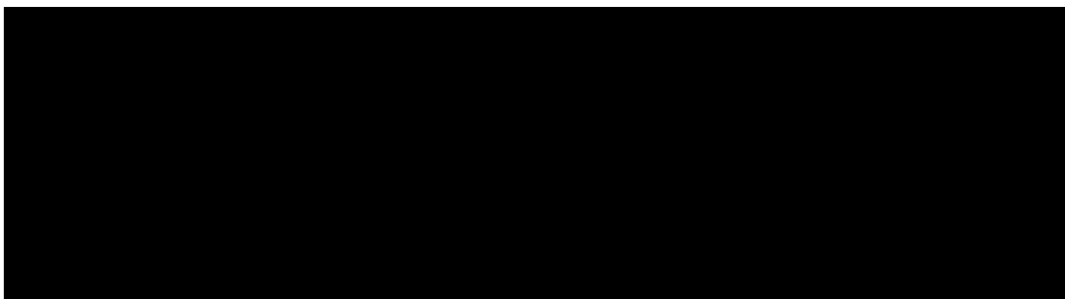
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Key to Annotations

Item No.	Description	Measurements (ft)	Remarks
1	Oil Storage Tanks (8)	-	-
2	Generator Hall	1,015 x 145	No. of generators is undetermined
3	Boilerhouse	1,000 x 115	13 boiler units
4	Dust Catcher and Flues (3 units)	-	3 stacks operating
5	Switching Yard	-	No. of transformers is undetermined
6	Control Houses (2)	180 x 65 65 x 60	-

25X1D

REFERENCES



Maps

25X1C

67 RTS. US Air Target Chart Series 200, Sheet M0290-IIHL, 4th edition, Jan 66, Scale 1:200,000 (SECRET NO FOREIGN DISSEM [REDACTED] CONTROLLED DISSEM)

ACIC. USAF Operational Navigation Chart, Sheet F-9, 1st edition, August 1966, Scale 1:1,000,000 (UNCLASSIFIED)

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IMAGERY ANALYSIS SERVICE

Documents

1. CIA/IAD. PIR 75006, Chinese Power Plants, Liaoning Province, July 1966,
TCS 3797/66 (TOP SECRET RUFF)

Requirement

EXSUBCOM - BR-N/002-69

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