

Industrial Facilities (Non-Military)

DIRECTORATE OF INTELLIGENCE

## Basic Imagery Interpretation Report

Selected Chinese Power Plants



25X1

RCS 13/0110/69

DATE MAY 1969

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Approved For Release 2008/10/06 : CIA-RDP79T009	909A000900010001-6
TOP SECRET RUFF	
CENTRAL INTELLIGENCE AGENCY Directorate of Intelligence Imagery Analysis Service	RCS - 13/0110/69

PREFACE

This report contains information pertaining to 14 Chinese power plants. Data Block information is given for each of the 14 plants on the following pages. For each plant, a previously issued report is designated as the Basic Report, and the level of activity and photo references since the previous report are provided.

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NSTALLATION OR AC	TIVITY NAME		•		COUNTRY	<del></del>
Ching-chen T	hermal Power P	'lant		·	CH	
JTM COORDINATES 48RXE445355*	GEOGRAPHIC COORI				WACF 0496-	PIC NO.2
MAP REFERENCE 15th RTS. US		00, Sheet M049	96-10HL, 2nd	edition, Oct 65		<u>.</u> 2
ATEST IMAGERY USE	. <del>u</del>		NEGATION DATE (	(If required)		
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	·	REFER	ENCES			7 2
Requirement EXSUBCOM	4 - BR-N/002-69	· · · · · · · · · · · · · · · · · · ·				*

TOP SECRET RUFF

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NSTALLATION OR ACTIVITY NAME	COUNTRY
Chu-yang Hydro Power Plant	CH
TM COORDINATES GEOGRAPHIC COORDINATES	WAC-PIC No
50SLT055916   38-44-40N   14-46-28E	0382-35A
<b>APREFERENCE</b> 15th RTS. USATC Series 200, Sheet M	MO382-10HL, 3rd edition, July 67, Scale 1:200,000
(SECRET	
ATEST IMAGERY USED	NEGATION DATE (If required)
	Not Required
	NOTICE
, , ,	ated as the Basic Report for this installation:
CIA. PIR 65150. Chinese F	Power Plants, Hopeh Province, June 1966
(TOP SEC	CRET RUFF)
	in the referenced report has been changed
to that shown in the Data Block.	
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report, there has been no new constr	the latest photography used in the referenced ruction at this plant. The plant appears status could not be determined due to the
٦	REFERENCES
t	
Requirement	
1 <del></del>	
EXSUBCOM - BR-N/0002-69	

	6 : CIA-RDP79T00909A000900010001-6  CRET RUFF	25X 25
INSTALLATION OR ACTIVITY NAME	COUNTRY	
Han-kou Thermal Power Plant	СН	
UTM COORDINATES   GEOGRAPHIC COORDINATES   50RKJ372856   30-33-59N   114-15-52E	WAC-PIC NO 0493-38-1-	
MAP REFERENCE	493-6HL, 4th edition, Jan 68, Scale	25 25
LATEST IMAGERY USED	NEGATION DATE (If required)	,Z5
	Not Required	25
· NO	TICE	
The plant is complete and there	ography used in the referenced report. any of the stacks on the referenced	25 25 25
REFE	RENCES	
	9	25 -
Requirement	·	
EXSUBCOM - BR-N/002-69		
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TOP SEC	CRET RUFF	

		ION 2F	CRET RUFF		
NSTALLATION OR AC	CTIVITY NAME				COUNTRY
Hsi-shui Hydro	o Power Piant	(Pa-lien-ho)			СН
TM COORDINATES	GEOGRAPHIC COOF	RDINATES			WAC-PIO
50RLJ5186	30-35-40N II	5-26-40E		<u> </u>	0493-90
	ATC Series 200 ECRET	), Sheet MO49	3-7HL, 2nd editi	on, July 1967	7, Scale 1:200
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The foll	owing report i	is designated	as the Basic Re	port for this	s installation
CIA	. PIR 75015,	Chinese Powe	r Plants, Hupeh	Province, Jul	y 1966,
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the name	"Pa-lien Hydr	o Power Plan	t" used in the r	eferenced rep	ort has been
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ALLATION OR ACTIVITY NAME			COU	NTRY
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COORDINATES GEOGRAPHIC COORDIN		<u>.                                      </u>	1	WAC-P1
SNM022148 32-40-09N   17-	01-22E			0386-3
h RTS. USATC Series 200, S (SECRET	heet M0386-21HL. 3rd	edition. Ma	iv 1968. Sc	ale 1:200
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	No	t Required		
	NOTICE			
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INSTALLATION OR ACTIVITY NAME		· · · · · · · · · · · · · · · · · · ·	COUNTRY	
Huang-shih Thermal Power Plant			CH ·	
UTM COORDINATES GEOGRAPHIC COORDINATES			WAC-PI	_ C <sub>N</sub> 25X
:50RLJ1:51452 30-13-37N 115-04-37E			0493-2	
MAP REFERENCE ACIC. USATC Series 200. Sheet M0493-	IIHL. 3rd editi	on. Nov 65. Sc	ale 1:200.000	25X
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The BE number in the Data Block in the referenced report is in error.  This plant is complete and there 1966, the date of the latest imagery smoke was seen coming from the stack referenced imagery. No smoke was com	wer Plants, Hup CRET RUFF) is correct;  has been no coused in the ref serving the lar ing from the sm as obscured on	en Province, J enstruction sin erenced report ger boilerhous aller boilerho	uly 1966, used  Lee Heavy Lee on all buse on The	25) 25) 25X <sup>2</sup> 25)
smaller boilerhouse is 100 by 40 feet	and its genera			
REFE	ERENCES			25>
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Requirement				
EXSUBCOM - BR-N/002-69 TOP SE	-7- CRET RUFF			25X

Approved For Release 2008/10/0	CRET RUFF	10001-6 25)
INSTALLATION OR ACTIVITY NAME		COUNTRY
Kuan-hsien Hydro Power Plant (Yu-tsui)		CH
UTM COORDINATES GEOGRAPHIC COORDINATES	· · · · · · · · · · · · · · · · · · ·	WAC-PIC NO.25)
48RUK672319 31-00-22N 103-36-22E MAP REFERENCE		0495-71
I5th RTS. USATC Series 200, Sheet MO49	95-7HL, 2nd edition, Dec 64,	(25)
LATEST IMAGER	NEGATION DATE (If required)	
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The following report is designated installation:	d as the Basic Report for th	is
CIA. PIR 75020, Chinese Powe	er Plants, Szechwan Province   RUFF)	., 25)
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TALLATION OR AC	CTIVITY NAME			COUNTRY
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M COORDINATES	GEOGRAPHIC COORDINATES		<i>.</i>	WAC-PI
50SPJ244978	39-43-10N 118-26	<b>-</b> 30E		0381-1
	JSATC Series 200, Sh	eet 0381-2HL, 2nd	edition, Jan 64,	Scale
TEST IMAGERY US	1:200,000 (SECRET)	NEGATION DAT	E (If required)	
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		NOT I CE		
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C	IA. <u>PIR 65150. C</u> hin	ese Power Plants.	Hopeh Province, J	une 1966.
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referenced	December 1965, the or report, three stacks been no other appare	have been removed	I from the boilerh	in the nouse.
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Lu-ta Heat and Thermal Power Plant No. 2 (Kan-ching-tzu)  M COORDINATES 5 (SUD818128)  38-57-34N 121-37-38E  PREFERENCE 15th RTS. USATC Series 200, Sheet M0381-10HL, 3rd edition, May 67, Scale 1:200,000 (SECRET)  TEST IMAGERY USED  NOTICE  The following report is designated as the Basic Report for this installation:  CIA. PIR 75006. Chinese Power Plants, Liaoning Province, July 1966,  (TOP SECRET RUFF)  There has been no new construction since January 1966, the date of the latest photography used in the referenced report. Smoke was coserved emanating from two or more of the five stacks on each of the referenced missions, indicating that sections of the plant were in operation. The two boilerhouse sections combined measure 465 by 95 feet and the generator hall measures 550 by 85 feet.  REFERENCES  Requirement  EXSUBCOM - BR-N/002-69  -10-	Approved For Release 2008/10/0	06 : CIA-RDP79T00909A <b>CRET RUFF</b>	.00090001000	I-6
Lu-ta Heat and Thermal Power Plant No. 2 (Kan-ching-tzu)  M COORDINATES 5 (SUD818128)  38-57-34N 121-37-38E  PREFERENCE 15th RTS. USATC Series 200, Sheet M0381-10HL, 3rd edition, May 67, Scale 1:200,000 (SECRET)  TEST IMAGERY USED  NOTICE  The following report is designated as the Basic Report for this installation:  CIA. PIR 75006. Chinese Power Plants, Liaoning Province, July 1966,  (TOP SECRET RUFF)  There has been no new construction since January 1966, the date of the latest photography used in the referenced report. Smoke was coserved emanating from two or more of the five stacks on each of the referenced missions, indicating that sections of the plant were in operation. The two boilerhouse sections combined measure 465 by 95 feet and the generator hall measures 550 by 85 feet.  REFERENCES  Requirement  EXSUBCOM - BR-N/002-69  -10-				
M COORDINATES 38-57-34N 121-37-38E WAC-PI 0381-1  PREFERENCE 15th RTS. USATC Series 200, Sheet M0381-10HL, 3rd edition, May 67, Scale 1:200,000 (SECRET TEST IMAGERY USED NOTICE The following report is designated as the Basic Report for this installation:  CIA. PIR 75006. Chinese Power Plants, Liaoning Province, July 1966, (TOP SECRET RUFF)  There has been no new construction since January 1966, the date of the latest photography used in the referenced report. Smoke was observed emanating from two or more of the five stacks on each of the referenced missions, indicating that sections of the plant were in operation. The two boilerhouse sections combined measure 465 by 95 feet and the generator hail measures 550 by 85 feet.  REFERENCES  Requirement  EXSUBCOM - BR-N/002-69  -10-	ISTALLATION OR ACTIVITY NAME		cou	NTRY
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NOTICE  The following report is designated as the Basic Report for this installation:  CIA. PIR 75006. Chinese Power Plants, Liaoning Province, July 1966, (TOP SECRET RUFF)  There has been no new construction since January 1966, the date of the latest photography used in the referenced report. Smoke was observed emanating from two or more of the five stacks on each of the referenced missions, indicating that sections of the plant were in operation. The two boilerhouse sections combined measure 465 by 95 feet and the generator hall measures 550 by 85 feet.  REFERENCES  REQUIREMENT  REPORT REQUIREMENT  REPORT REQUIREMENT  REPORT R	ATEST IMAGERY USED	NEGATION DATE (If required)		
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There has been no new construction since January 1966, the date of the latest photography used in the referenced report. Smoke was observed emanating from two or more of the five stacks on each of the referenced missions, indicating that sections of the plant were in operation. The two boilerhouse sections combined measure 465 by 95 feet and the generator hall measures 550 by 85 feet.  REFERENCES  Requirement  EXSUBCOM - BR-N/002-69  -10-	NO.	TICE		
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Requirement EXSUBCOM - BR-N/002-69 -10-	There has been no new construction latest photography used in the reference ing from two or more of the five stace indicating that sections of the plant sections combined measure 465 by 95 features.	RET RUFF)  on since January 196  nced report. Smoke  ks on each of the re  were in operation.	6, the date of was observed ferenced missory.	of the emanat- sions, lerhouse
EXSUBCOM - BR-N/002-69 -10-	REFE	RENCES		
EXSUBCOM - BR-N/002-69 -10-				
-10-	Requirement			
	EXSUBCOM - BR-N/002-69			
TOP SECRET RUFF				

TALLATION OR ACTIVITY NAME	COUNTRY
han-tan Thermal Power Pla	an† CH
COORDINATES   GEOGRAPHIC COO	
7SPN983937* 38-46-50N	101-16-15E* 0332-
REFERENCE CIC. USATC Series 200. ( (SECRET	Sheet M0332-10HL, 2nd edition, Aug 68, Scale 1:200,000
EST IMAGERY USED	NEGATION DATE (If required)
	Not Required
	(TOP SECRET RUFF)
referenced report geographic coordin nates are 47SPN813 channels to have t	ete and there has been no construction since January
referenced report geographic coordin nates are 47SPN813 channels to have t  This plant is comple 1965, the date of the lat hollerhouse and generator	are from the Basic Encyclopedia. The correct nates are 38-46-25N 101-04-30E, and the UTM coordinates are 38-46-25N initiated through appropriate the BE corrected.  Sete and there has been no construction since January test photography used in the referenced report. The hall dimensions are approximately 170 by 55 and yely. One additional transformer was installed be-
referenced report geographic coordin nates are 47SPN813 channels to have t  This plant is comple 1965, the date of the lat boilerhouse and generator 170 by 45 feet, respectiv tween January 1965 and Au	are from the Basic Encyclopedia. The correct nates are 38-46-25N 101-04-30E, and the UTM coordinates are 38-46-25N initiated through appropriate the BE corrected.  Sete and there has been no construction since January test photography used in the referenced report. The hall dimensions are approximately 170 by 55 and yely. One additional transformer was installed be-
referenced report geographic coordin nates are 47SPN813 channels to have t  This plant is comple 1965, the date of the lat boilerhouse and generator 170 by 45 feet, respectiv tween January 1965 and Au  Evidence of plant op	are from the Basic Encyclopedia. The correct nates are 38-46-25N 101-04-30E, and the UTM coordinates are 38-46-25N 101-04-30E, and the UTM coordinates. Action has been initiated through appropriate the BE corrected.  Sete and there has been no construction since January test photography used in the referenced report. The hall dimensions are approximately 170 by 55 and vely. One additional transformer was installed beaugust 1966.
referenced report geographic coordin nates are 47SPN813 channels to have t  This plant is comple 1965, the date of the lat boilerhouse and generator 170 by 45 feet, respectiv tween January 1965 and Au  Evidence of plant op	are from the Basic Encyclopedia. The correct nates are 38-46-25N 101-04-30E, and the UTM coordinates are 38-46-25N 101-04-30E, and the UTM coordinates. Action has been initiated through appropriate the BE corrected.  The set and there has been no construction since January test photography used in the referenced report. The hall dimensions are approximately 170 by 55 and vely. One additional transformer was installed beaugust 1966.  The peration was observed as follows:



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90-22HL, 4th		WAC-PIC 0290-80
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NEGATION DATE		
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as the Basic	c Report for th	is installation:
r Plants,Liad	oning Province,	July 1966,
correct; thus	se in the retere	encea report
y used in the	e referenced rep	port. There
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16	T RUFF) correct; thomas been no consider the constant of the c	correct; those in the references no construction single used in the referenced reall referenced coverage, in



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TALLATION OR ACTIVITY NAME	COUNTRY
Ta-tung Thermal Power Plant (Chiao-tou)	. CH
M COORDINATES GEOGRAPHIC COORDINATES	WAC-P1C 0332-27A
47SQL379936 36-57-00N 101-40-00E  PREFERENCE ACIC. USATC Series 200, Sheet M0332-20HL, 2	2nd edition, Aug 68, Scale
1:200.000 (SECRET	TION DATE (If required)
	•
	lot Required
NOTICE	
The following report is designated as tinstallation:	he Basic Report for this
CIA. PIR 65147, Chinese Power Pla	ants, Tsinghai Province, June 1966, FF) 2
The coordinates in the Data Block are oreport (36-54-40N 101-41-10E) are in error. report, "Hsin-chen Thermal Power Plant," has Data Block.	The title in the referenced
Additions to the boilerhouse and general completed between March 1966, the date of the referenced report, and November 1967. A deducto poor quality imagery. The plant was November 1966 when smoke was observed emanagery.	ne latest photography in the tailed analysis could not be made observed in operation only in
REFERENCES	5
Requirement	
EXSUBCOM - BR-N/002-69	

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INSTALLATION OR ACTIVITY NAME		COUNT	RY
Tien-tsung-ta-wan Thermal Power Plant		CH	
UTM COORDINATES         GEOGRAPHIC COORDINATES           47TPR033382         40-59-01N 100-13-31E			WAC-PIC N(25X 0287-1-RI
MAP REFERENCE  15th RTS. USATC Series 200, Sheet 028 1:200,000 (SECRET)	87-16HL, Ist edition, May 6.	2, Scal	e ,
LATEST IMAGERY USED	NEGATION DATE (If required)		
	Not Required		25X
NO	TICE		<del></del>
The following report is designate installation.		this	
CIA. <u>PIR 75010, C</u> hinese Pow	wer Plants, Kansu Province, RET RUFF)	July 1	966 <b>,</b> <b>25X</b>
The plant name "Shuang-cheng-tzu been changed to that shown in the Data	TPP" used in the referenced	d repor	
Since December 1965, the date of referenced report, there has been no n plant appears complete and operational emanating from the stack on the reference both the boilerhouse and constant to both the booth to both the booth to both the booth the booth to both the booth to both the booth the booth the booth	new construction at this pla l; however, no smoke was obs enced photography. The dime	ant. Th served	he
both the boilerhouse and generator hal	l are II5 by IOO feet.		
REFER	RENCES	_	
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	CRET RUFF		25X1



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STALLATION OR ACTIVITY NAME		COUNT	RY
Tung-kuan Hydro Power Plant and Dam (Hsi	n-an Chiang)	СН	
TM COORDINATES GEOGRAPHIC COORDINATES 50RQT145628 29-28-54N 119-12-56E		COMIREX NO. None	WAC-PIC NO 0493-30
AP REFERENCE 2nd RTS. USATC Series 200, Sheet 0493-2 1:200,000 (SECRET	20HL, 3rd edition, J		· · · · · ·
ATEST IMAGERY USED N	IEGATION DATE (If required)		
	Not Required	j 	
NOTIC	DE		
The following report is designated installation.	as the Basic Report	for this	
CIA. PIR 65140, Chinese Power	Plants, Chekiang F	'rovince, May	1966,
Since August 1965, the date of the referenced report, there has been no new bulence was observed in the tailrace on indicating that sections of the plant we	v construction at th all of the referenc	nis plant.  Ti	ur- hy,
REFEREN	ICES		
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Requirement			
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