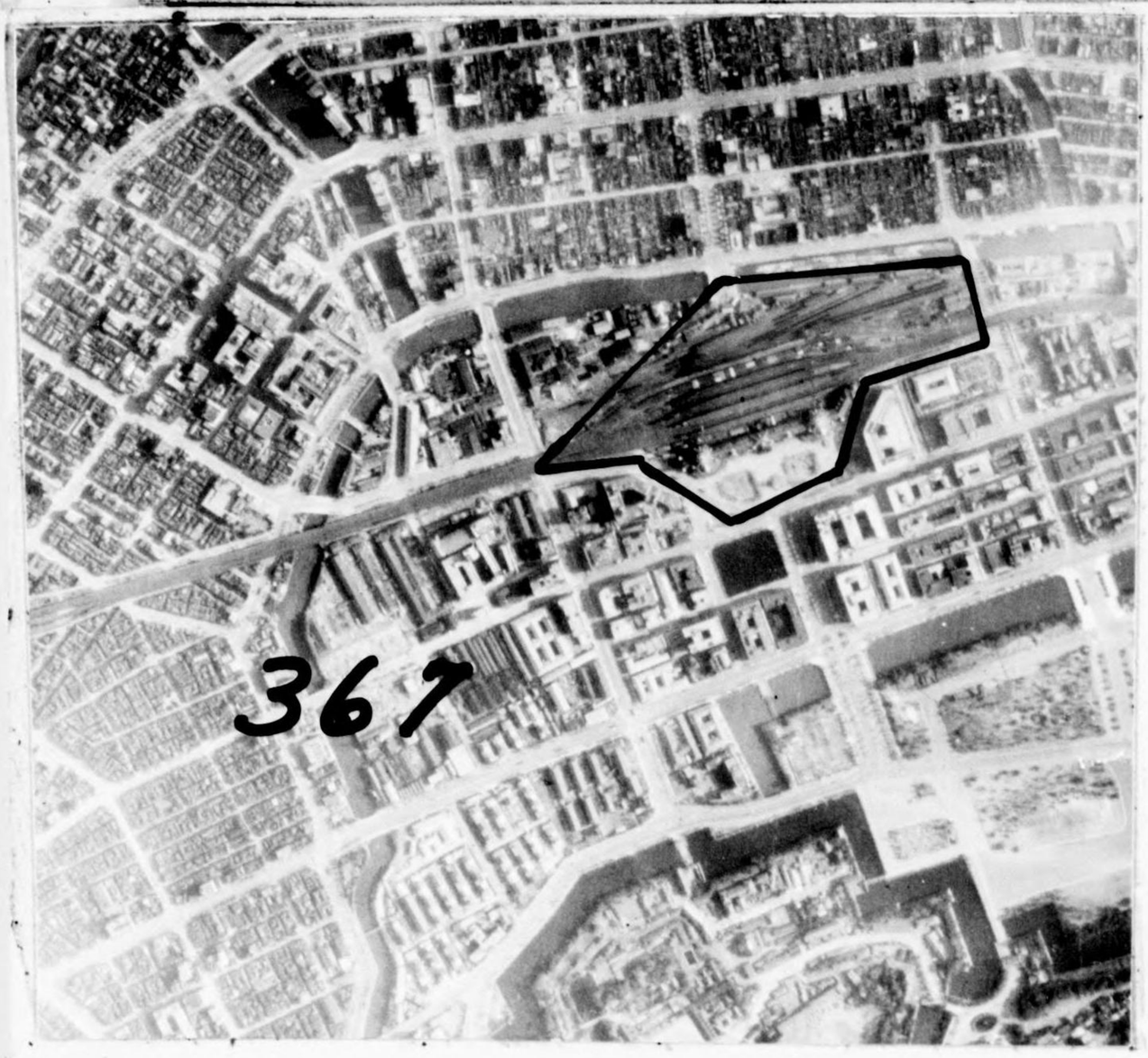
366
SR-39

35/40

TARGET 366 ~~(35~~/40 N--139/49 E) Steam Engineering and Rolling Stock Manufacturing Company: Location confirmed. The plant is in a rectangular area of approximately 1,400,000 square feet. Eight main buildings cover approximately 343,000 square feet.

367
PTR 32



90.17-

368
PIR 32

N 35/36
E 139/41

Aeronautical Instruments

UMU-2:62

369
AMA-2:62

370
PIR 32

TATEYAMA

34/59-139/50 DES
31

FIGHTER- ~~SEAPLANE CARRIER~~
NAVY
NO. 371

MITO

RPT	DATE	TC	RPT	DATE	TC
PIR 7		23 SE, 9 FE			
A/D 4	1 NOV 44	24 SE, 9 FE			
F 22	28 JAN 45	75 SE, 5 TE, 1 FE			
S 15	28 JAN	63 SE, 5 TE, 1 FE			
F 150	16 Apr.	14 s/e, 5 t/e 4 t/e fuses.			
S 96	"	" "			

KISARAZU

35/24-139/55

MED. BOMBER - SEAPLANE STA.

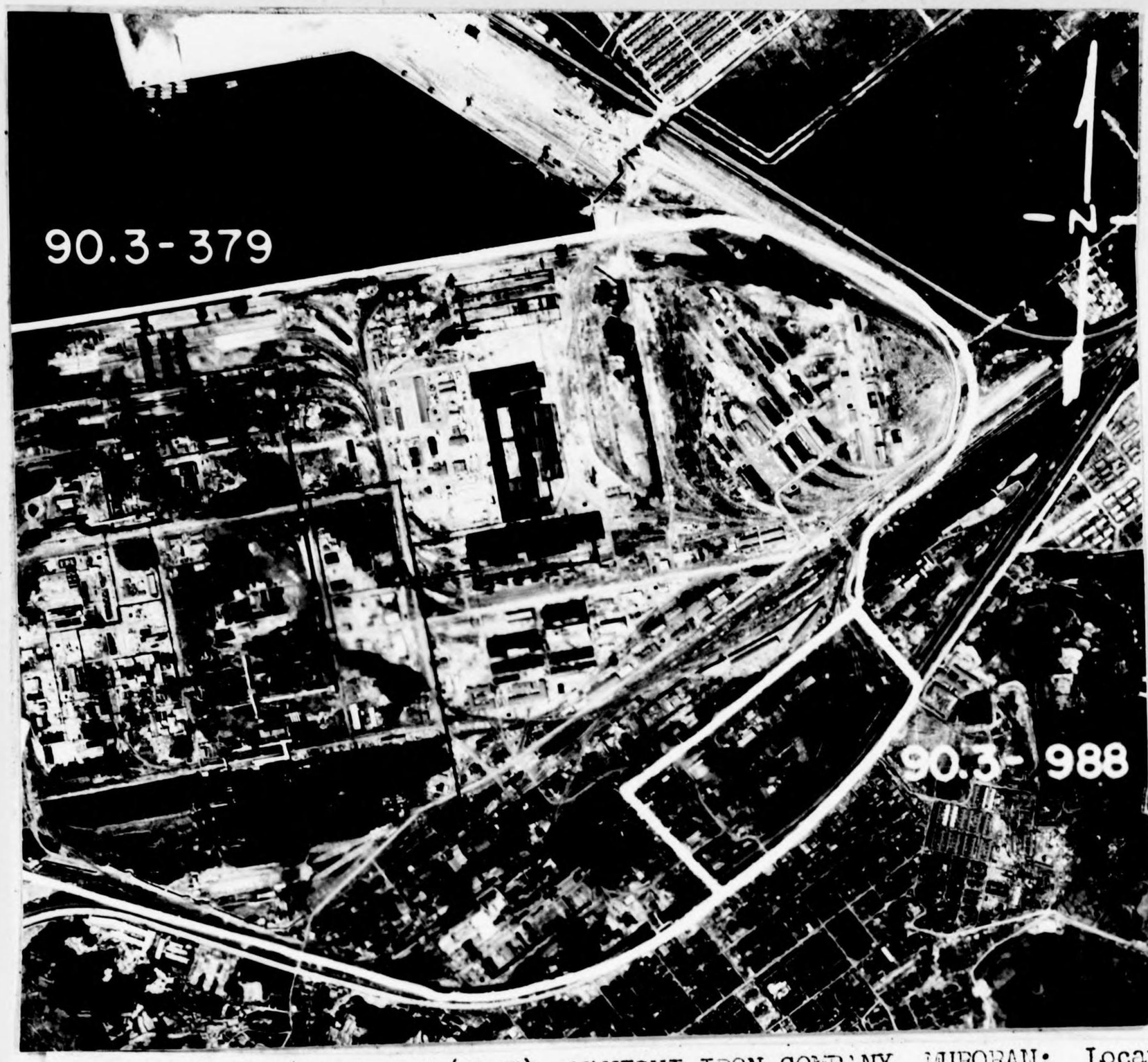
MITO

NO. 373

90.3
378
SR 186
42/19 N
141/00 E

TARGET 378 (42/19 N--141/00 E) NIHON STEEL WORKS, MURORAN: Location confirmed. Target area contains about 11,100,000 sq. ft., has 13 main buildings. New buildings in NW part of plant area include open hearth and rolling mills.

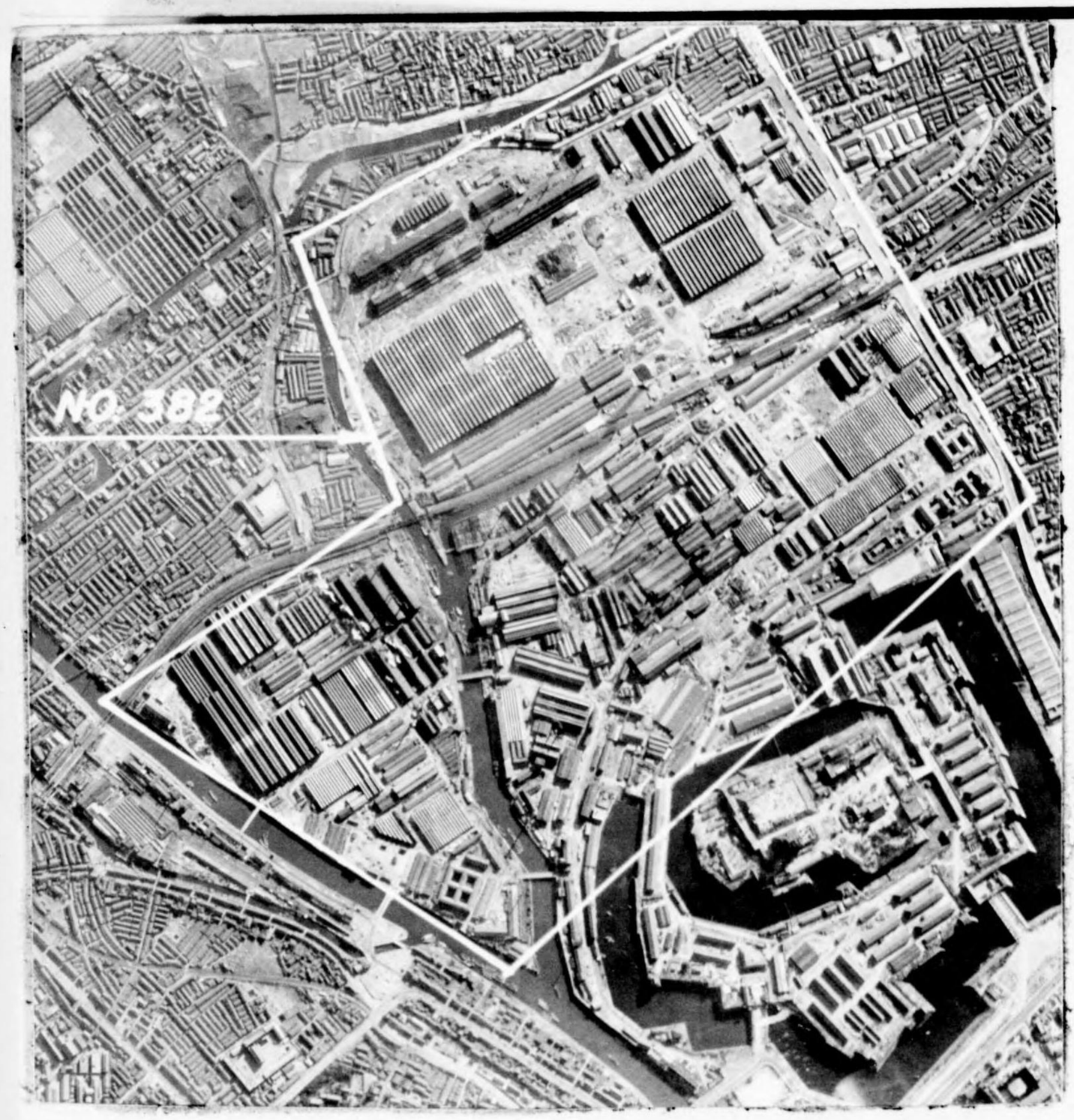
RPT	DATE	TC	RPT	DATE	TC
F 113	2 Apr.	73 s/e, 33 t/e, 9 dam a/c			
S 70	2 Apr	73 s/e 38 t/e, 6 dam t/e			
F 129	7 April	85 s/e, 50 t/e 2 t/e no wings			
S 79	7 April	85 s/e, 48 t/e 4 t/e dam.			
F 148	17 Apr.	83 s/e, 42 t/e			
S 94	"	" "			
F 174	28 Apr.	29 s/e (min.), 41 t/e			
S 108	"	" "			
F 182	30 Apr.	64 s/e, 59 t/e, 5 a/c dest 2 t/e fus.			
S 114	"	64 s/e, 59 t/e			



903-379
SR 186
42/20 N
141/01 E

TARGET 379 (42/20 N--141/01 E) WANISHI IRON COMPANY, MURORAN: Location confirmed. An irregularly shaped area of about 27,000,000 sq. ft.

A new steel plant is on reclaimed land NW of the original target area. It is included in Target 379 because no contrary information is available at this time. The new area contains coke ovens, blast furnaces, rolling mills and open hearth furnaces.



382
SR 9

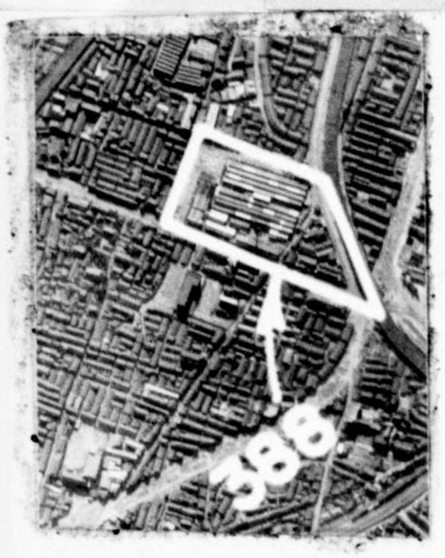
TARGET 382 (34° 41' N--135° [illegible] E) Osaka Army Arsenal: In an irregularly shaped area of about 6,000,000 square feet, the target has 10 sawtooth roof and [illegible] flat-roof structures. Total floor space in the principal buildings is 6,000,000 square feet. No apparent change is visible.

383
SR 18

TARGET 383 (34/36 N--135/29 E) Dai Nippon Celluloid Co.

Location confirmed. An irregularly shaped plant area covering 1,540,000 sq. ft. Numerous small buildings occupy 40 percent or 600,000 sq. ft. of the area.

388
SR 9



TARGET 388 (34° 42' N--135° 30' E) Osaka Machinery Company: In a trapezoidal area of approximately 635,000 square feet, the plant has two sawtooth roof buildings with a total floor space of about 70,000 square feet. No change is noted.

430

TS 3

FLASH 216

DA 77

35/11 N 136/53E

UNCONFIRMED

↑N

TOYODA MACHINERY MNFG CO.

456 ~~XXI-4025~~

SR43

35/06/30 N

136/52/45 E

TGT 456

DM

synthetic oil plant

4015

TARGET XXI 4066 (35/06/30 N--136/52/45 E) Toho Gas Works

Location confirmed. A rectangular plant area covering 1,200,000 sq. ft., containing:5 major buildings 45,000 sq. ft. Plant area also includes 2 large wet-type gasometers.

461
SR 8

TARGET 461: (35° 11' N-136° 56' E) Okuma Iron Works - Ozone Plant.

Location confirmed, but plant area is 25,000 sq. ft. less than the total reported (p.30-reference). Plant area totals 100 100,400 sq. ft., containing 4 principal buildings covering an area of 40,000 sq. ft.

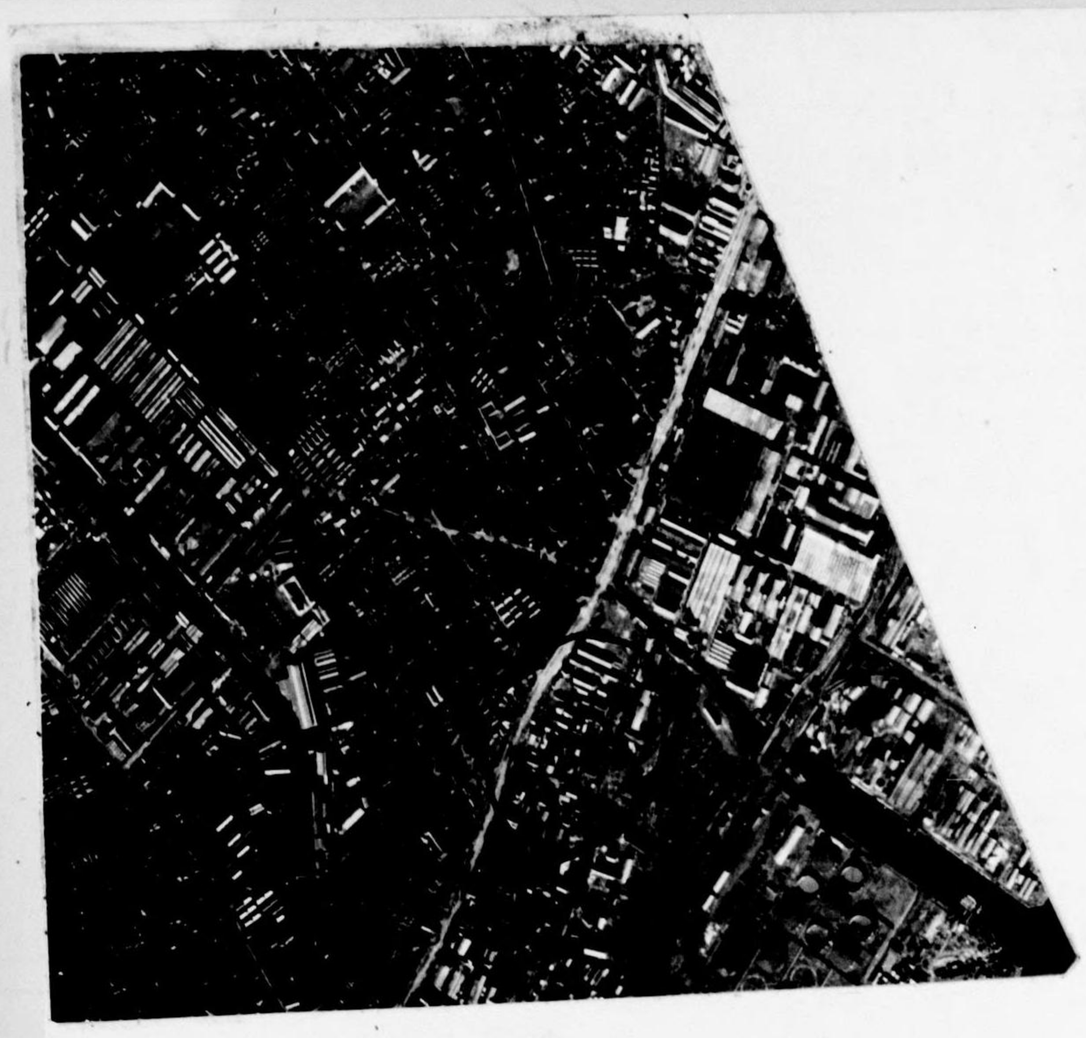
467
SR8
35/04 N
136/54 E

470
PIR 33
35/31N-139/41E
Not in Rept'd
Location

cancelled
KCB

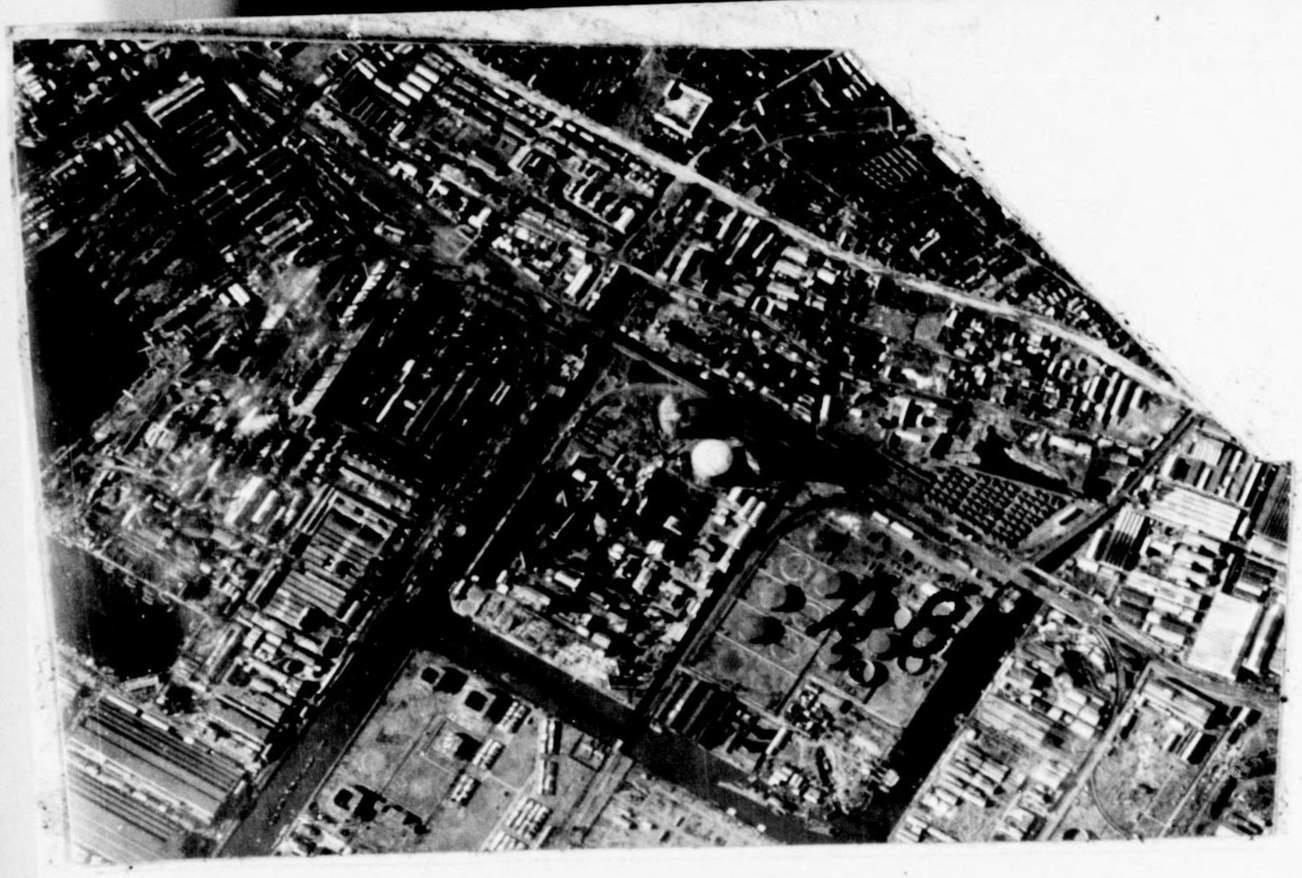
475
PIR 33
35/31N-139/44E

i



479
PZR 33
35/30 N - 139/42 E

cancelled
KGB



481
PZR 33
35/30 N
139/42 E

TOKYO GAS CO
TSURUMI BRANCH

484
35/32N
139/43E

485
PTR 33
36/32N-139/43E

Name revised to:

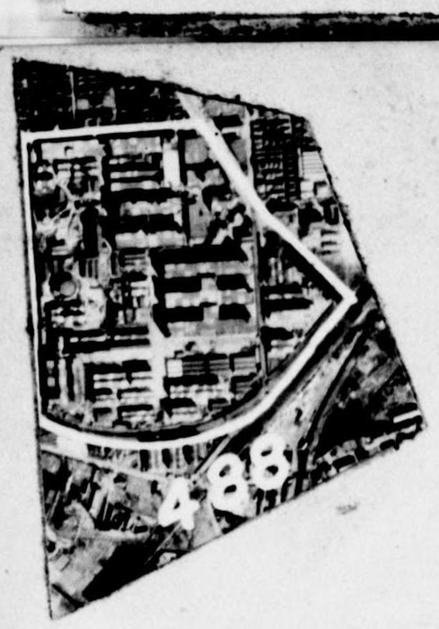
Tokyo Nakajima Electric Co.

(Telecon: COMGENAF)

DEJ

487
SR15

7: (35/32 N--139/42 E) Meiji Sugar Factory: Location confirmed. In a triangular area of about 535,680 square feet, the buildings cover approximately 185,475 square feet. The plant layout agrees with description given in the reference. No stereo is available.



488
SR15

TARGET 488: (35/32 N--139/42 E) Factory No. 2 of Tokyo-Shibaura Electric Company: Location confirmed. In an irregularly-shaped area of about 1,326,219 square feet, several buildings cover about 80 percent of the space. The plant's appearance does not agree with the diagram in the reference. No stereo is available.

489
PZR 33

35/32N-139/42E

493
PZR 33

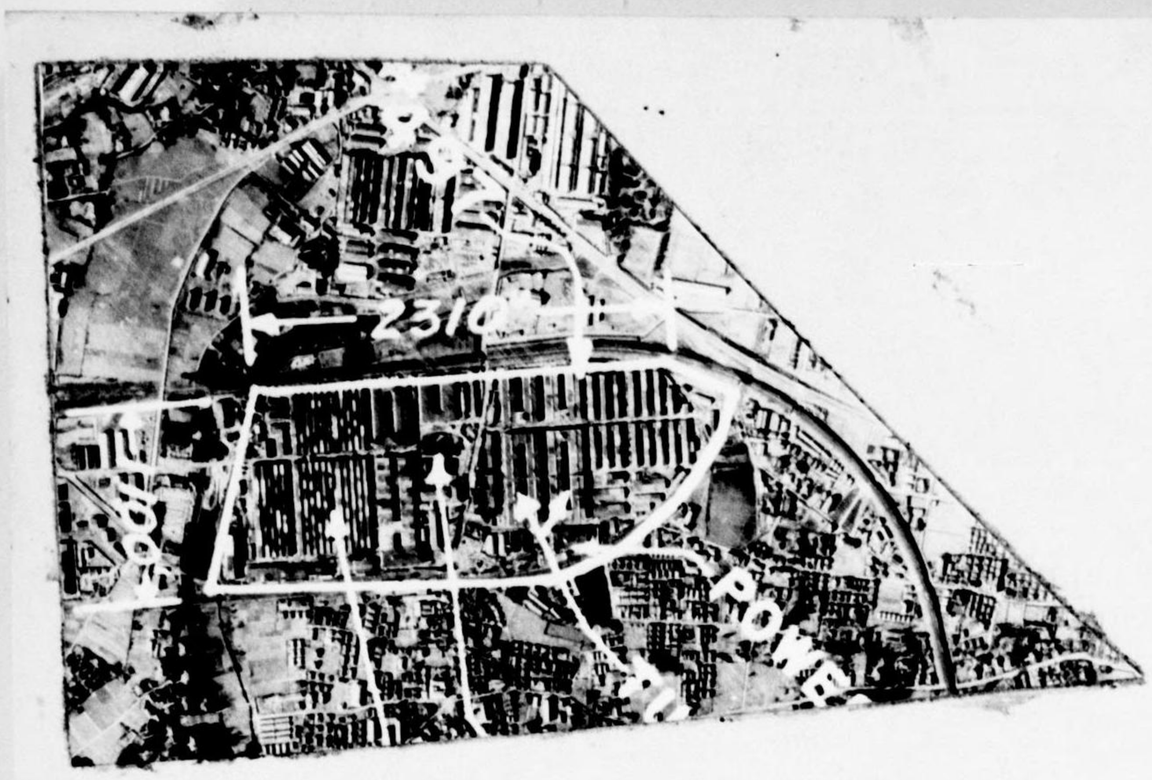
35/30N-139/43E

494
PIR 33
35/31N-139/42E

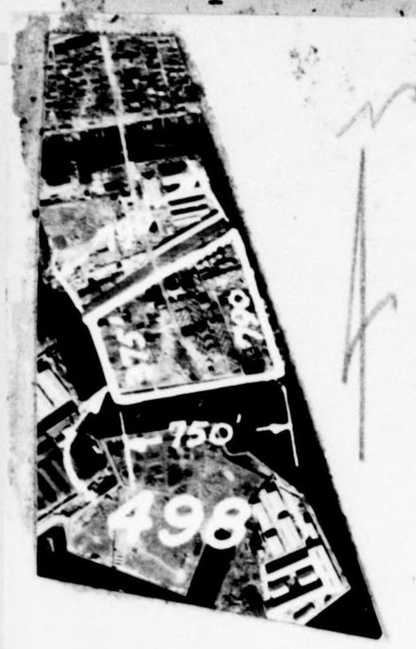
cancelled
KAB

496
SR 15

TARGET 496: (35/32 N--139/42 E) Factory No. 1 of Tokyo-Shibaura Electric Company: Location confirmed. In an irregularly-shaped area of approximately 1,400,765 square feet, several medium-size buildings cover about 80 percent of the space. Description in reference is complete and accurate. No stereo is available.



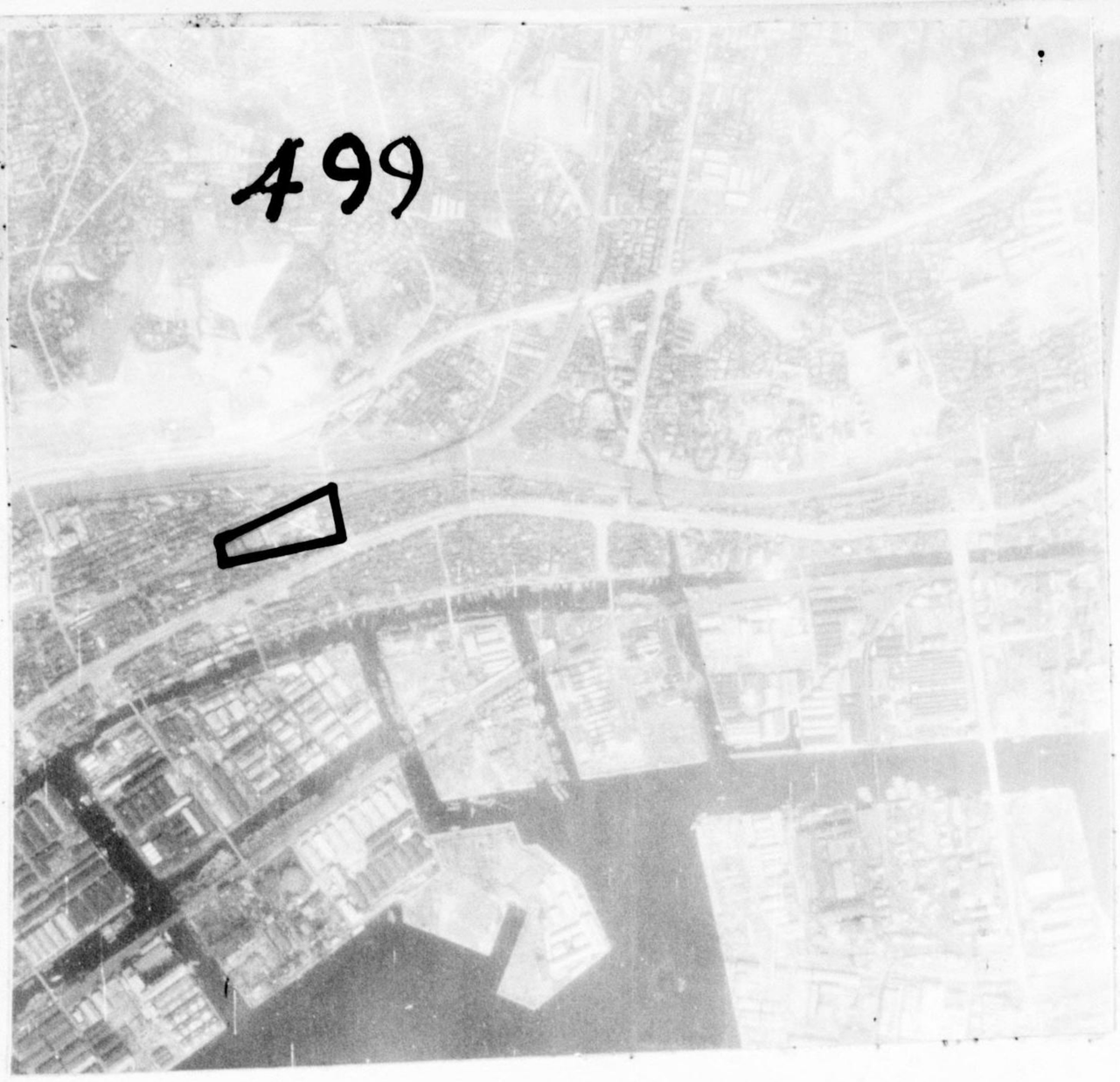
TARGET 497: (35/34 N--139/40 E) Factory No. 1 of Nippon Electric Company (Kawasaki): In a rectangular area of approximately 2,541,000 square feet, 10 main buildings cover about 562,080 square feet.



TARGET 498: (35/29 N--139/39 E) Kurada Iron Works: Location confirmed. In an irregularly-shaped area of approximately 387,848 square feet, numerous buildings cover about 200,524 square feet.

The appearance of the plant does not agree with the cut on page 22 in the reference, but does agree with the plan view on page 19 in the reference. This installation was covered in Industrial Survey No. 2, 2 December 1944, 3rd Photo Reconnaissance Squadron. It was then seen on 6" photography only.

499



499
35/29 N
139/39 E

516
SR27

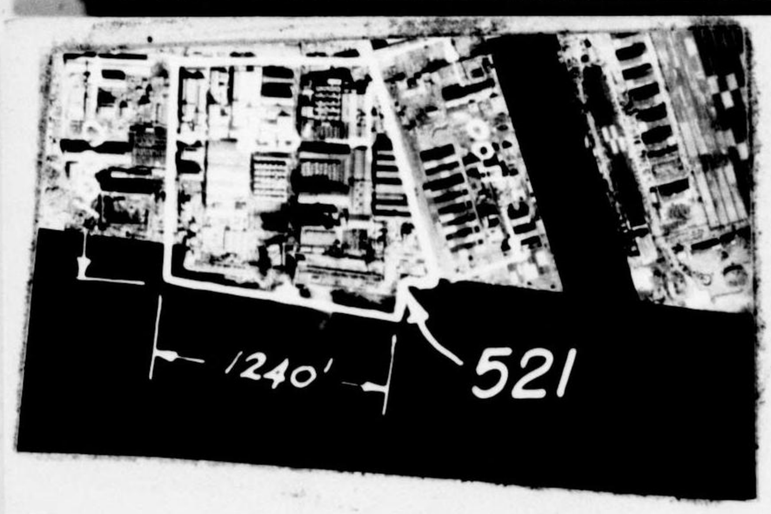
Cancelled

KCB

TARGET 516 (35/26 N--139/37 E) Powder Magazine (Yokohama)

Cannot be identified on this photography.

521
SR15

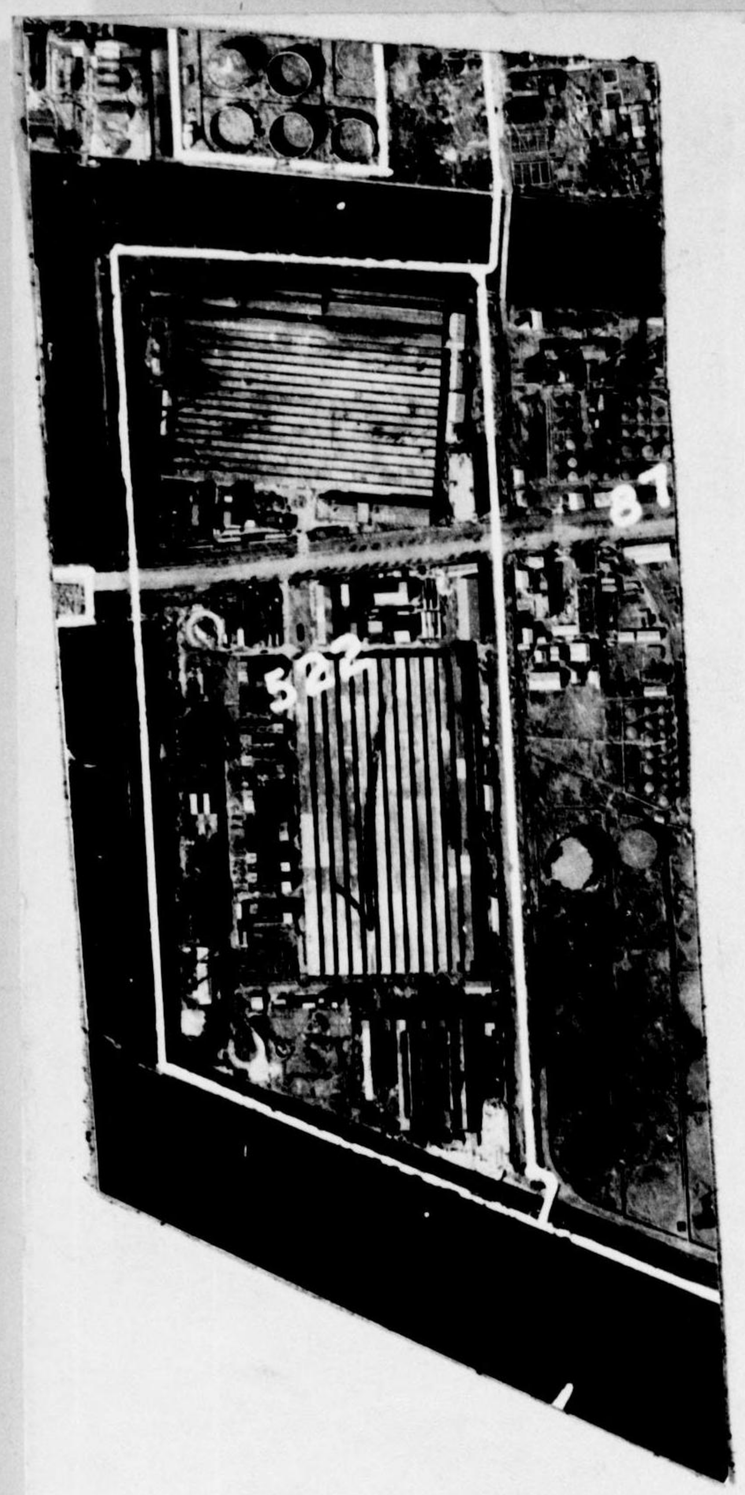


TARGET 521: (35/29 N--139/40 E) Japan (Showa) Electro-Chemical Company: Location confirmed. Rectangular area of approximately 1,240,000 square feet is about 80 percent filled with buildings. Coverage was incomplete in Industrial Survey No. 2, 2 December 1944, 3rd Photo Reconnaissance Squadron. Plant has expanded. Diagram on page P-19 of reference (see below) is not accurate.

AMI-IL:70

522

AMI-IL:70



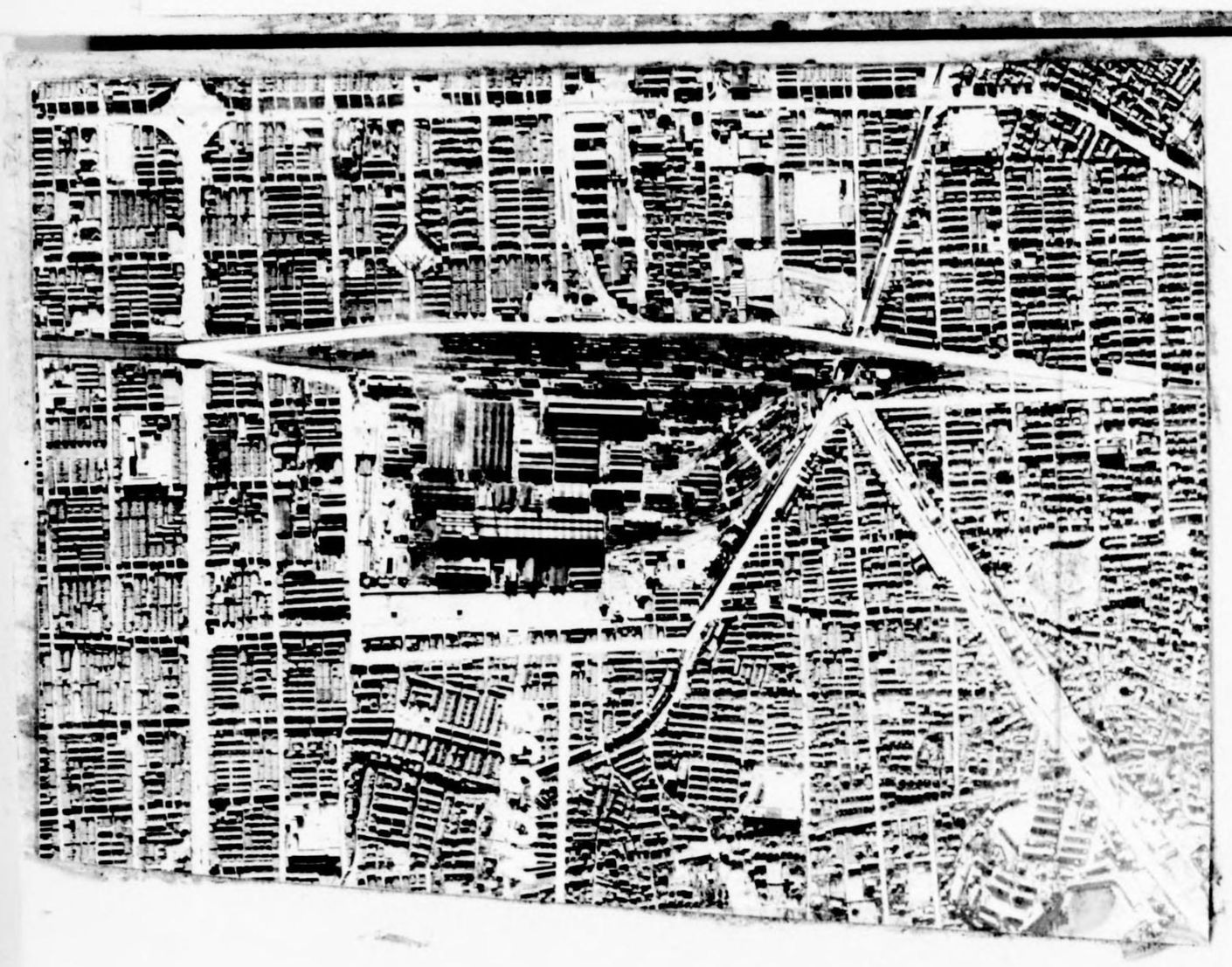
AMI-IL:70

523

AMI-IL:70

536
SR 9

TARGET 536 (32° 42' N--135° 24' E) Amagasaki Steam Power Plant: In an area of approximately 1,500,000 square feet, the plant's buildings have a total floor space of approximately 129,000 square feet. No change noted.

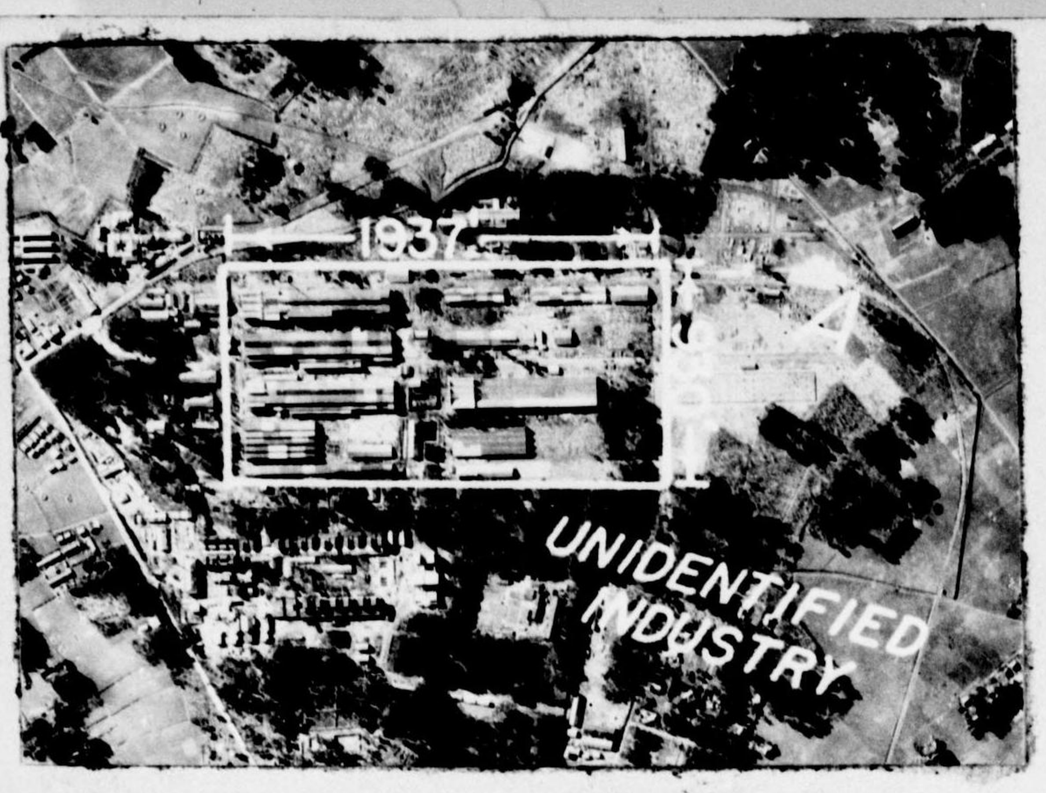


538
SR 11

TARGET 538 (34/39 N--135/08 E) Imperial Government Railway Shops: Location confirmed. In a rectangular area of approximately 2,500,000 square feet, this installation has 10 main buildings (three with flat roofs, six with sawtooth roofs and one with a monitor roof) with a combined floor space of approximately 1,000,000 square feet.

539
SR 15

Tgt. #539

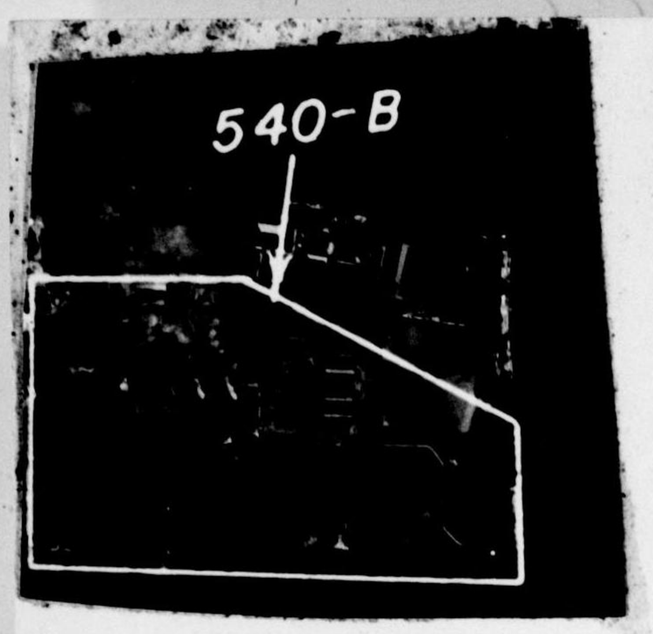


II TARGET 539

UNIDENTIFIED INDUSTRY (35/~~40~~ 44 N--139/~~30~~ 35 E): Area A on the annotated photograph. A rectangular area of approximately 1,801,410 square feet contains six structures covering about 206,985 square feet. Roofs are painted disruptively.

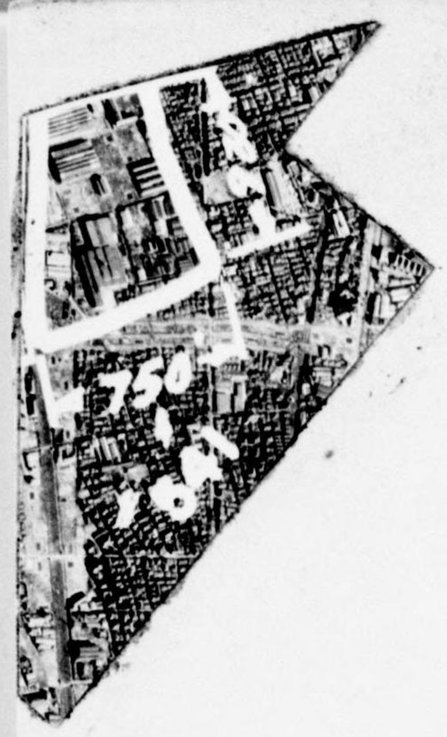
540A
SR 9

TARGET 540A (34° 42' N--135° 24' E) Kyodo Steam Power Plant No. 1: Two flat-roofed buildings in a rectangular area of about 1,400,000 square feet. Floor space totals about 152,000 square feet. No change noted.



540B
SR9

TARGET 540B (34° 42' N--135° 24' E) Kansai Kyodo Steam Power Plant No. 2: In the roughly rectangular area of approximately 1,690,000 square feet, the target has two buildings with a total area of about 184,000 square feet. No change is visible.



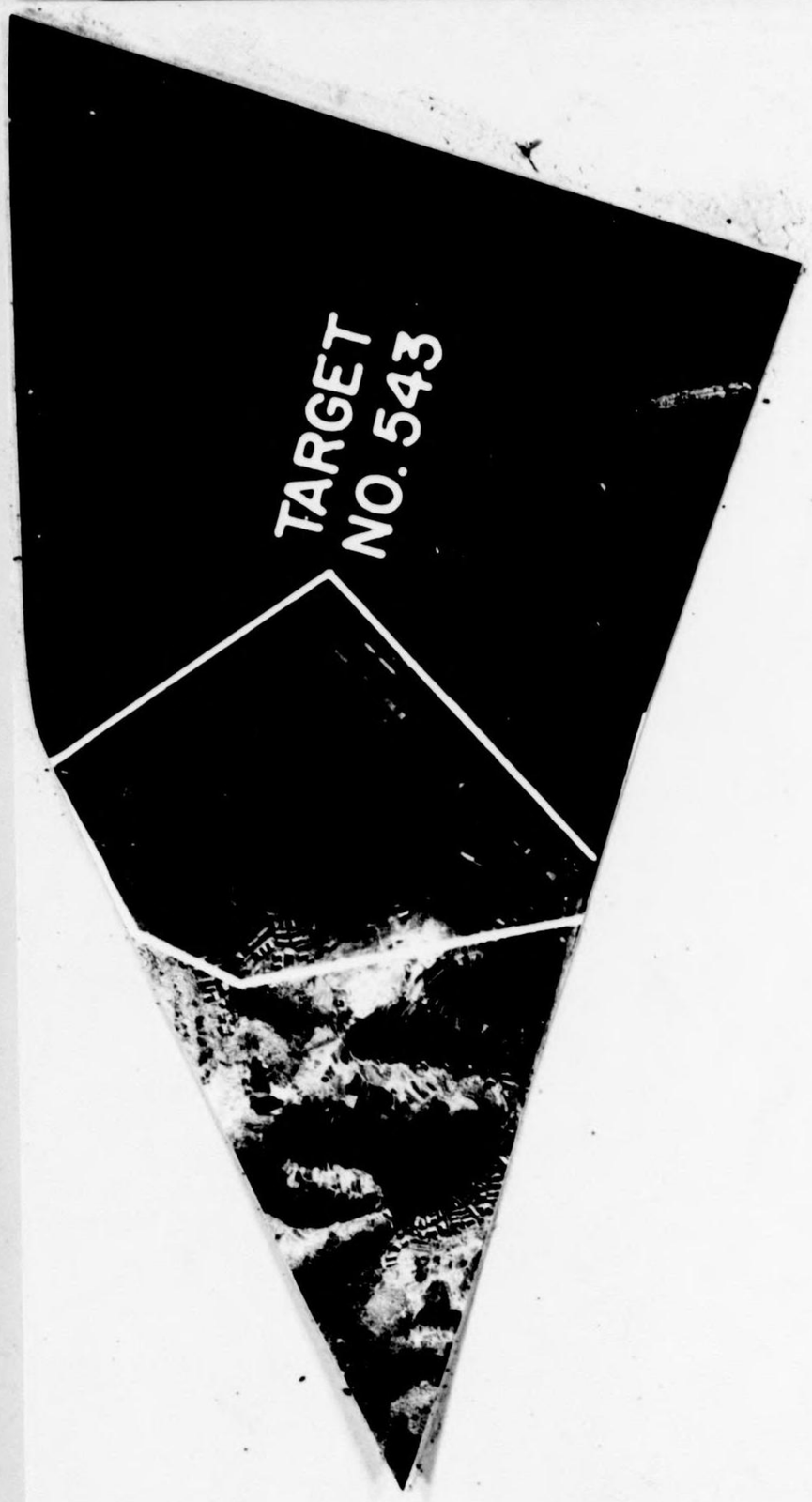
541
SR15

TARGET 541: (35/33 N--139/43 E) Oriental Otis Elevator Company: Location confirmed. A rectangular area of approximately 700,000 square feet contains eight sizeable buildings covering about 217,000 square feet.

542
SR45
32/44N
129/52E

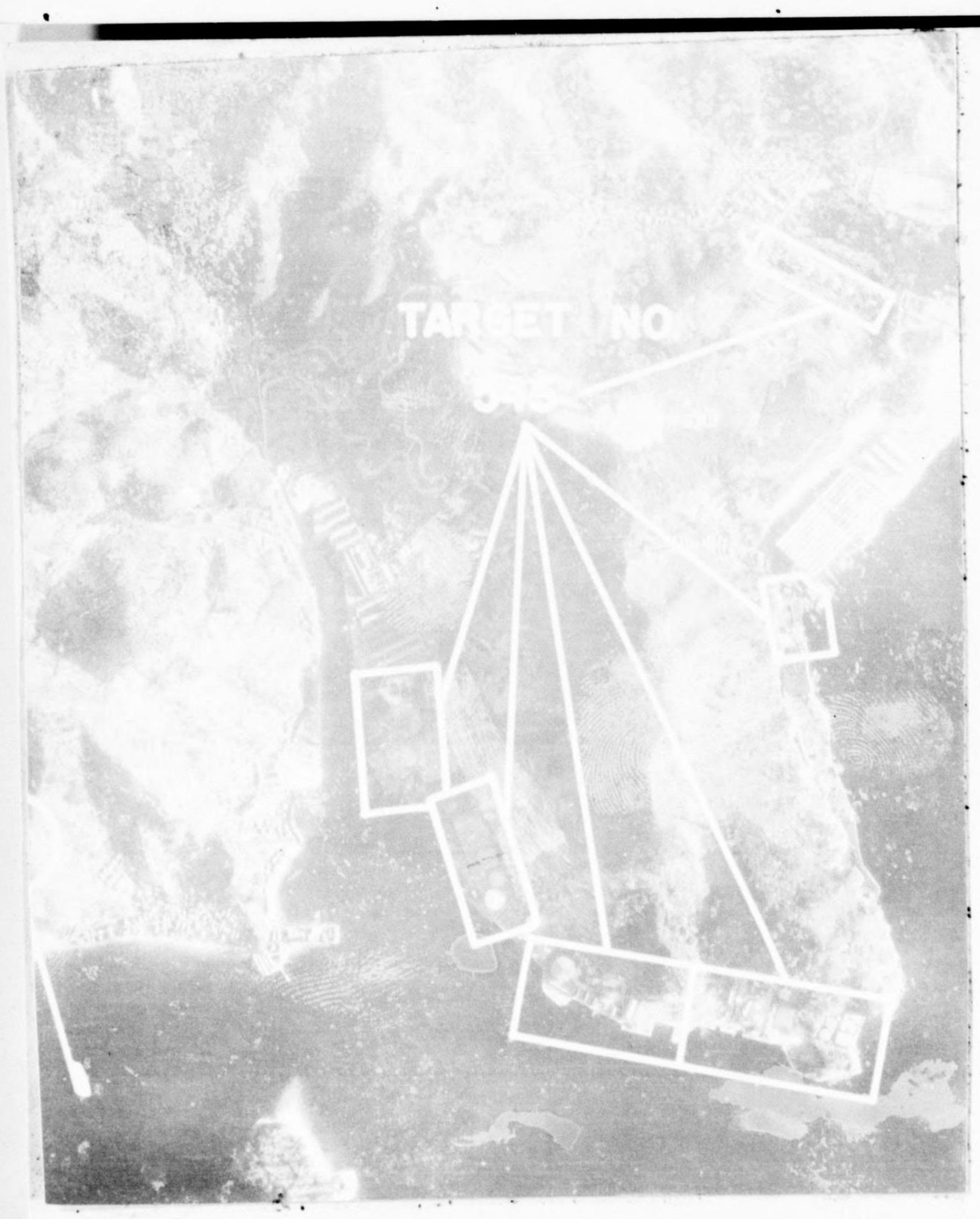
TARGET 542 (32/44 N--129/52 E) Akunoura Engine Works: First 3PR cover; location confirmed. A dog-leg shaped area of about 1,000,000 square feet has three main buildings covering approximately 720,000 square feet.

543
SR45
32/44N
129/51E



TARGET 543 (32/44 N--129/51 E) Mitsubishi Dockyard: First 3PR cover; location confirmed. An irregularly-shaped plant area of about 1,300,000 square feet has two main buildings covering approximately 160,000 square feet.

544
SR45
Tategami
Dockyard
32/44 N
129/51E

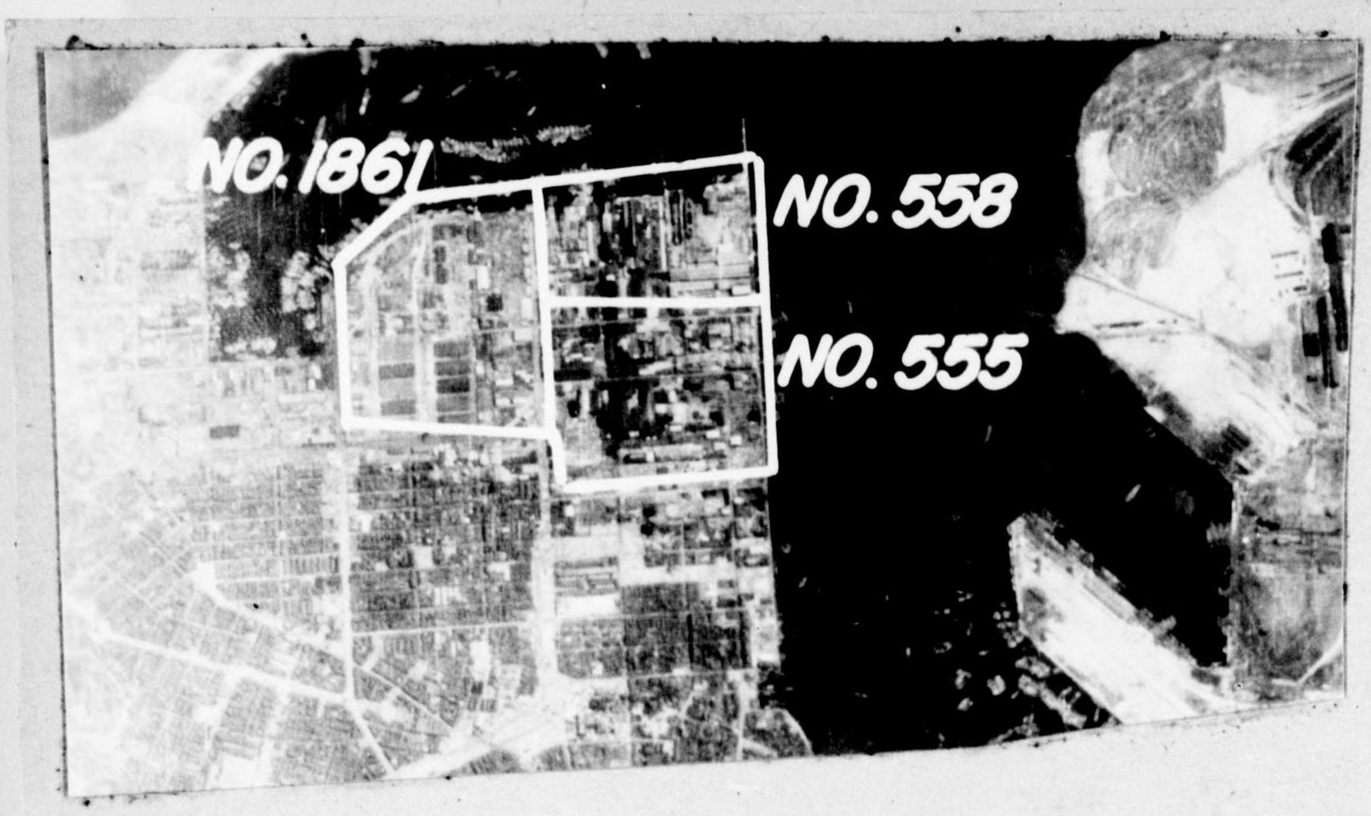


545
SR45
Kozaki Point oil
Stordges
32/43N
129/51E

546
SR45
32/45N
129/52E

TARGET 546 (32/45 N--129/52 E) Mitsubishi Steel and Arms Works: First 3PR cover; location confirmed. Plant is in an irregularly-shaped area of about 2,464,800 square feet; has 16 main buildings covering approximately 808,500 square feet.

551
PIR 32



555
SR115
33/54N
130/49E

TARGET 555 (33/54 N--130/49 E) Tokai Steel Mfg. Co.

Location confirmed.

For Photo see
Tgt. 555

558
SR 115
33/55N
130/49 E

TARGET 558 (33/55 N--130/49 E) Tochigi Co.

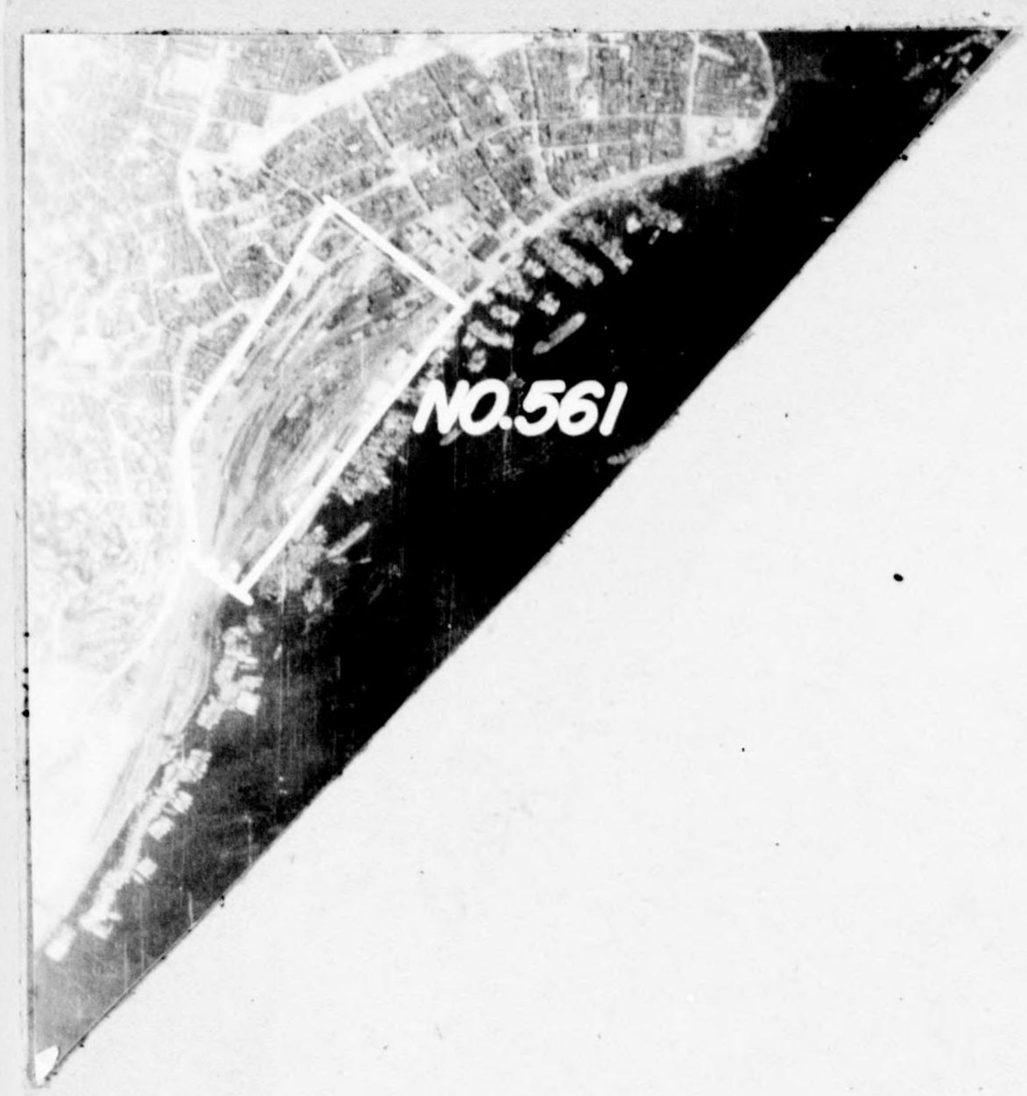
Location confirmed. For photo see 555

561

SP171
90.34

Target 90.34-561 (Wakamatsu RR Shops) and Target 90.24-2171 (Wakamatsu RR Yards) were incorrectly annotated on attached print 3PR5M103-3L: 79. A corrected annotation is attached to this report. (The dotted line is to indicate that an exact separation of the two targets cannot be determined.

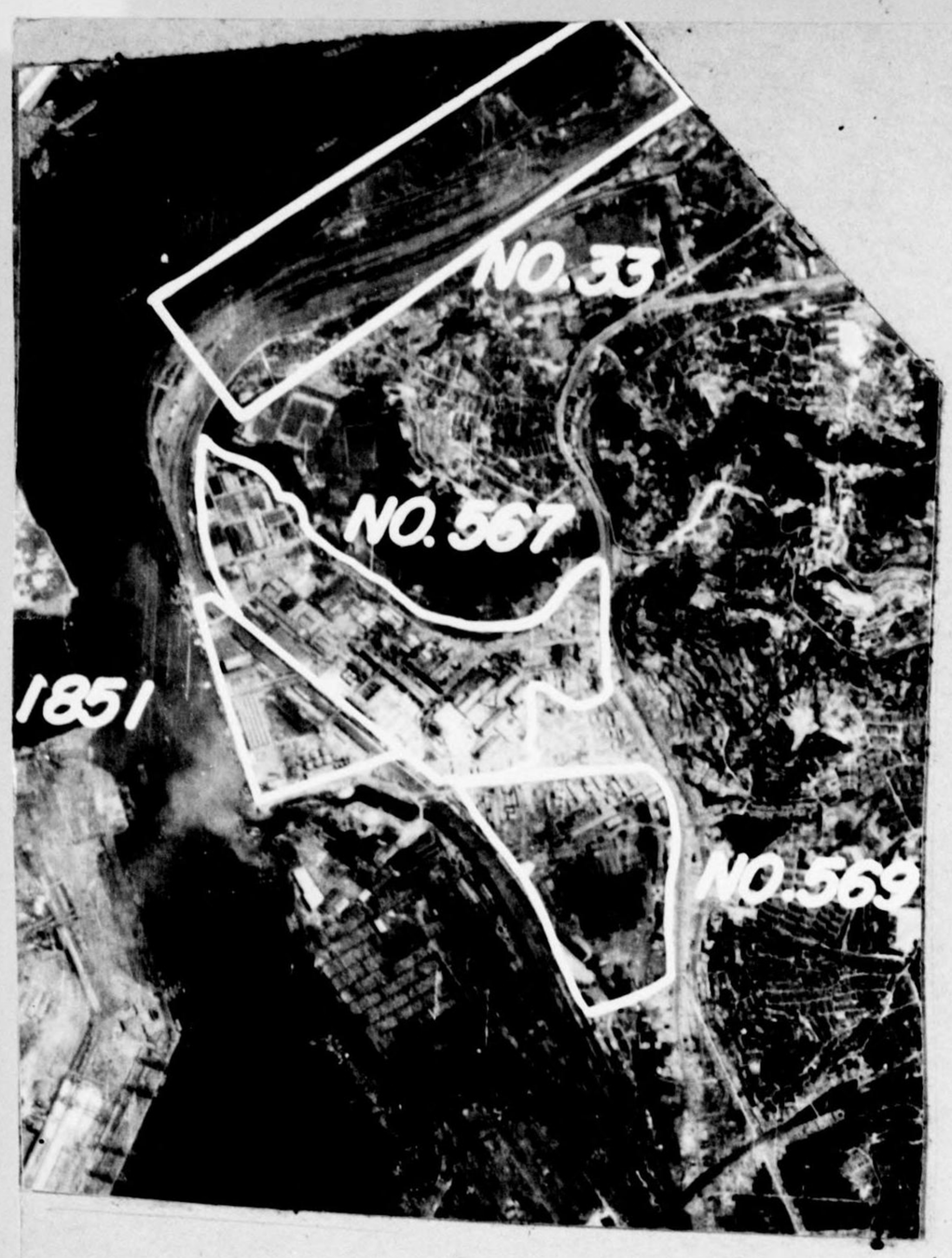
561
SR115
33/54N
130/49E



TARGET 561 (33/54 N--130/49 E) Wakamatsu RR Shops

Location confirmed.

567
33/53N
130/49E
SR115



TARGET 567 (33/53 N--130/49 E) Asahi Glass Co.

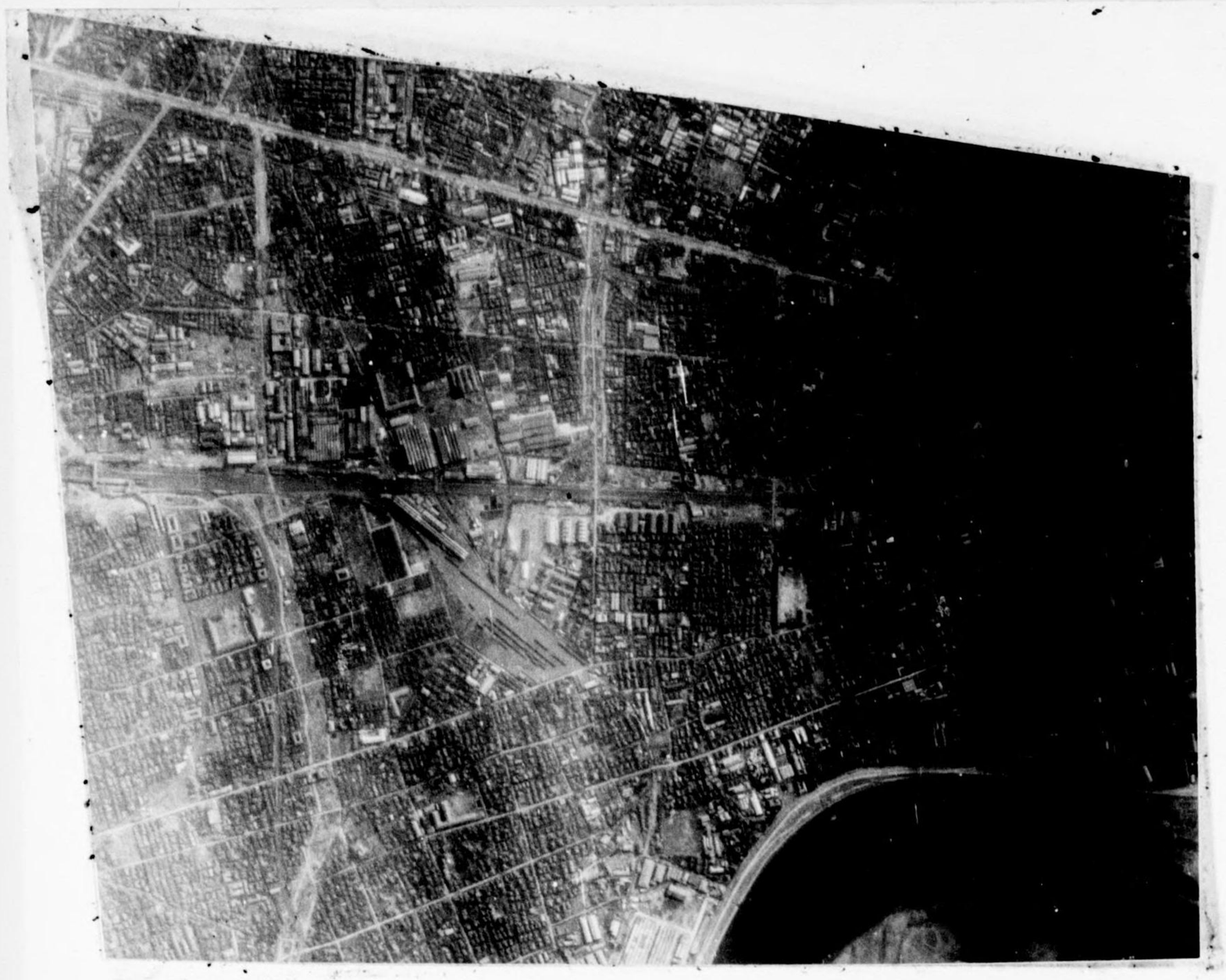
Location confirmed.

569
SR115
33/53N
130/49E

TARGET 569 (33/53 N--130/49 E) Kyushu Chemical Industry

Location confirmed

573
35/33 N
139/43E



KURE
FIGHTER (NAVY AIRBASE)

656

13/30
34/14 - 132/37
KURE

FCB

RPT	DATE	TC	RPT	DATE	TC
S 64	28 Mar	Loc Conf			
F 135	12 April	42 s/e, 10 dam a/c			
S 85	"	38 s/e, 7 dam.			
F 141	13 April	42 s/e			
S 90	"	40 s/e - 7 fusel. in bouey.			
S 99	21 Apr	hazy p- no contact			
F 188	5 May	31 s/e			
S 118	"	"			
F 194	7 May	48 s/e			
S 121	"	"			

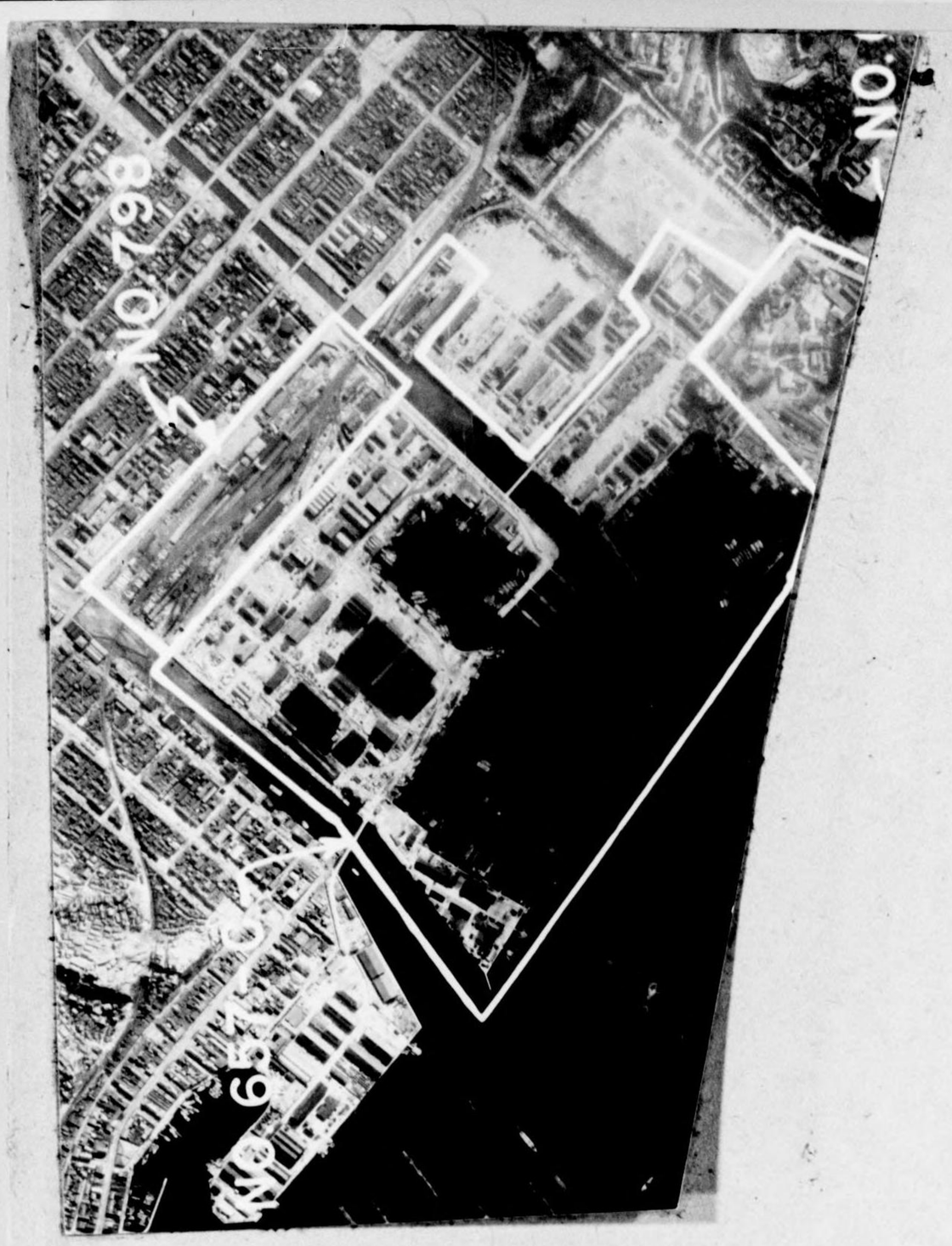
657-A
SR 64
34/13N
132/33E

TARGET 657 A (34/13 N--132/33 E) Kure Naval Arsenal
Location confirmed.

657-B
SR64
34/14N
132/33E

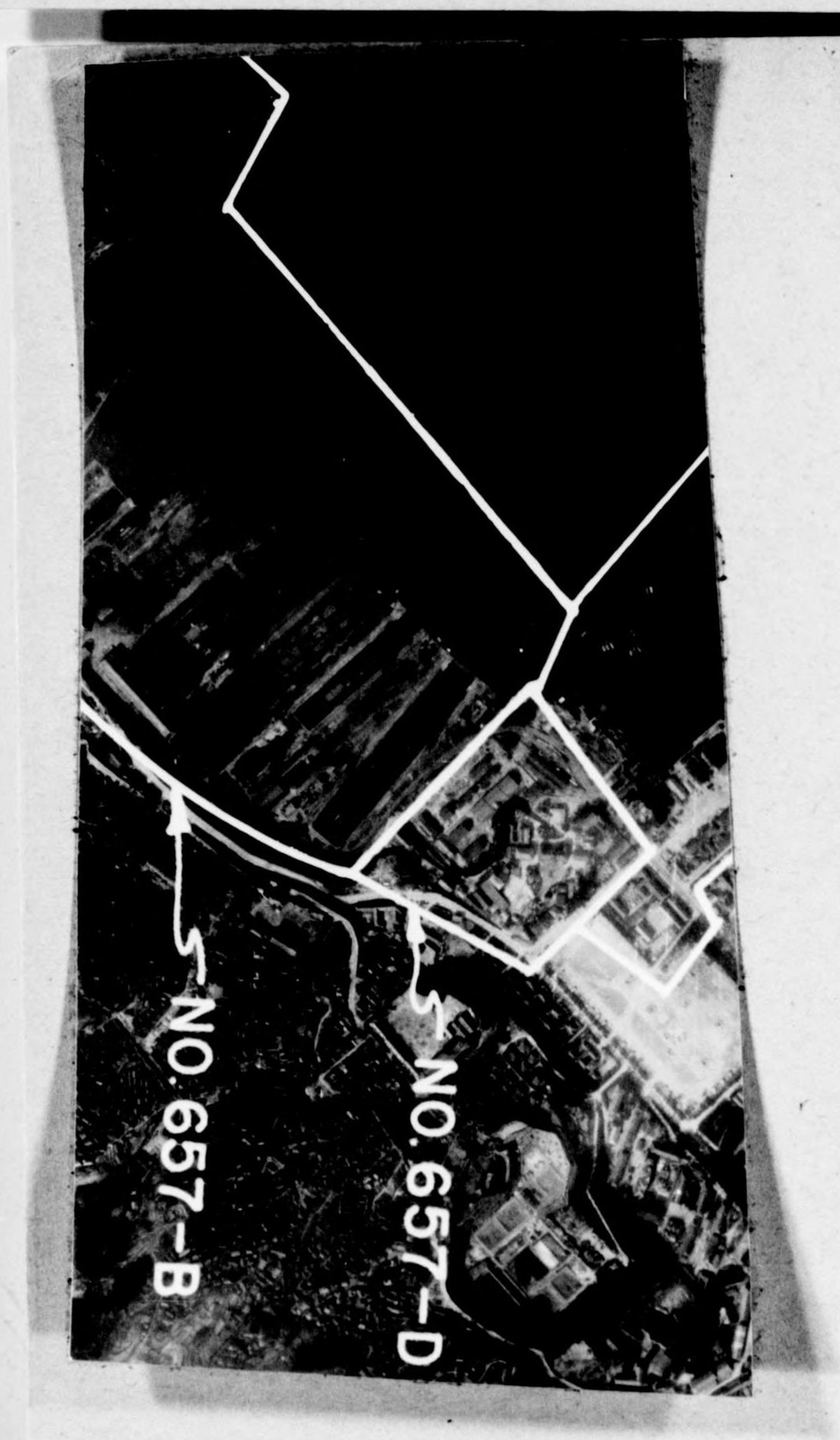
TARGET 657 B (34/14 N--132/33 E) Kure Naval Shipyard:
Location confirmed. Partly obscured by smoke.

657-C
SR64
34/14N
132/33E

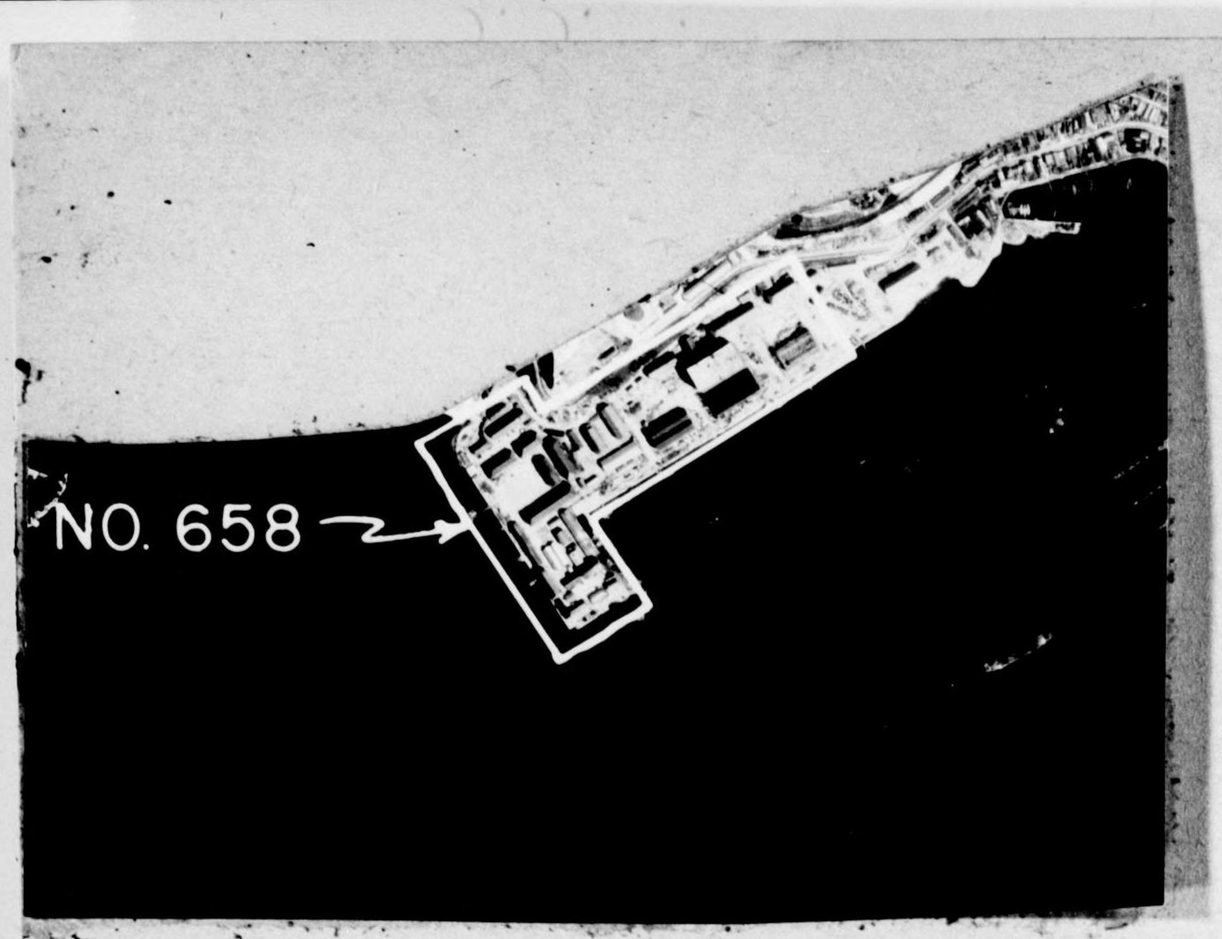


TARGET 657 C (34/14 N--132/33 E) Torpedo Boat Base and Mine Depot: Location confirmed.

657-D
SR64
34/14N
132/34E

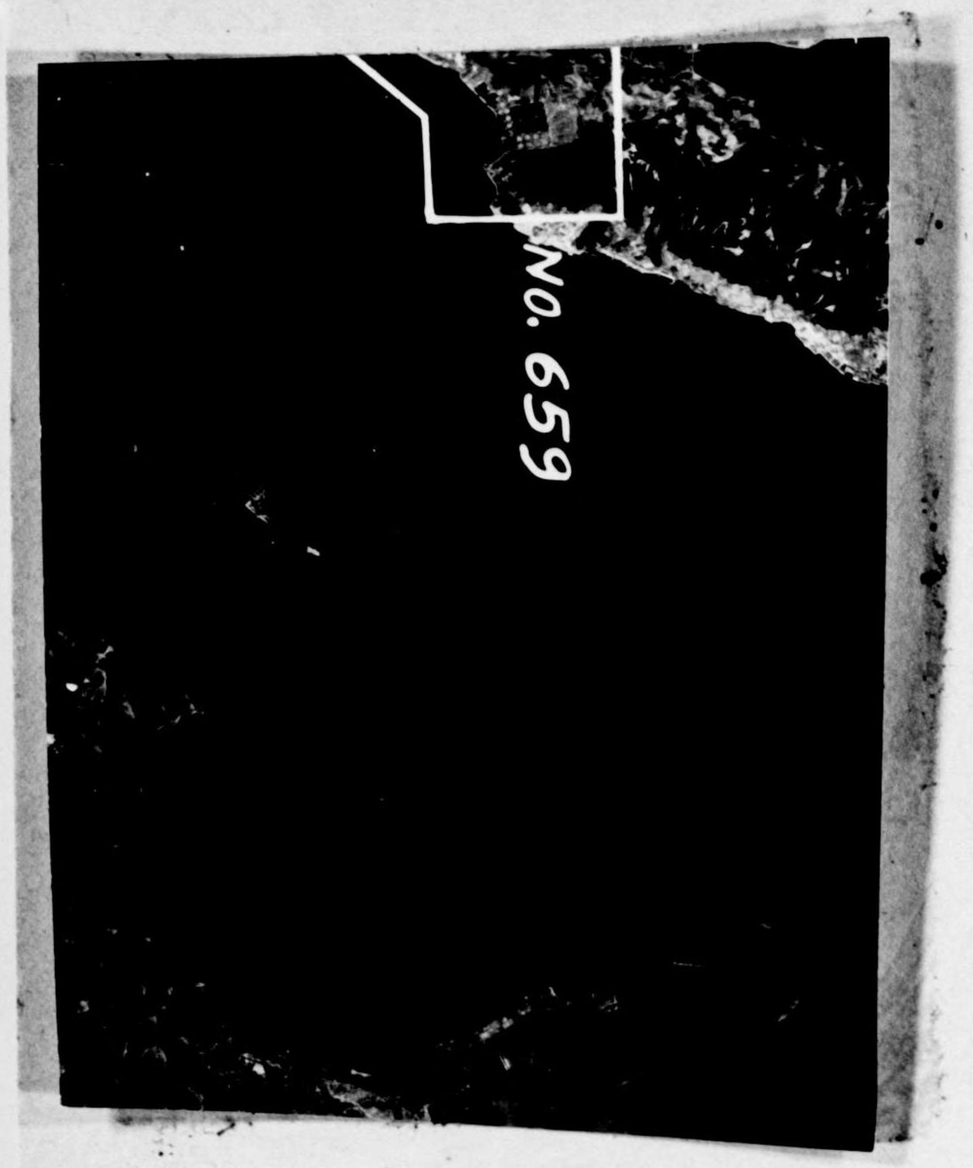


TARGET 657 D (34/14 N--132/34 E) Provision and Clothing Depot: Location confirmed. Partly obscured by smoke.



658
SR64
34/14N
132/32E

TARGET 658, (34/14 N--132/32 E) Kure Submarine Base: Location confirmed. An irregularly-shaped area of approximately 1,102,500 square feet. The plant has approximately doubled in size since last described in reference b (22 August 1944). Expansion has taken place on reclaimed land adjoining on the E.



659
SR64
34/12N
132/29E

TARGET 659 (34/12 N--132/29 E) Hitonose Oil Storage: Location confirmed. About 30 percent covered; six-inch only. Visible are 42 fuel tanks, each about 140' in diameter. Underground storage is reported in addition to surface tanks.

HIRO S.S.

34/13/~~00~~ - 132/37/~~00~~

KURE ICCB

Tgt. 660

660

660
SR85
34/13N
132/37E

TARGET 660 (34/13 N--132/37 E) Hiro Naval Aircraft Factory

Location confirmed - also site of Hiro Seaplane Station

661
SR14

TARGET 661: (34/33 N--135/28 E) Amatsuji Steel Ball Manufacturing Company.

Location confirmed. This irregularly shaped plant area contains 9 major buildings and covers 675,000 sq. ft.

662
SR74
33/32N
130/27E

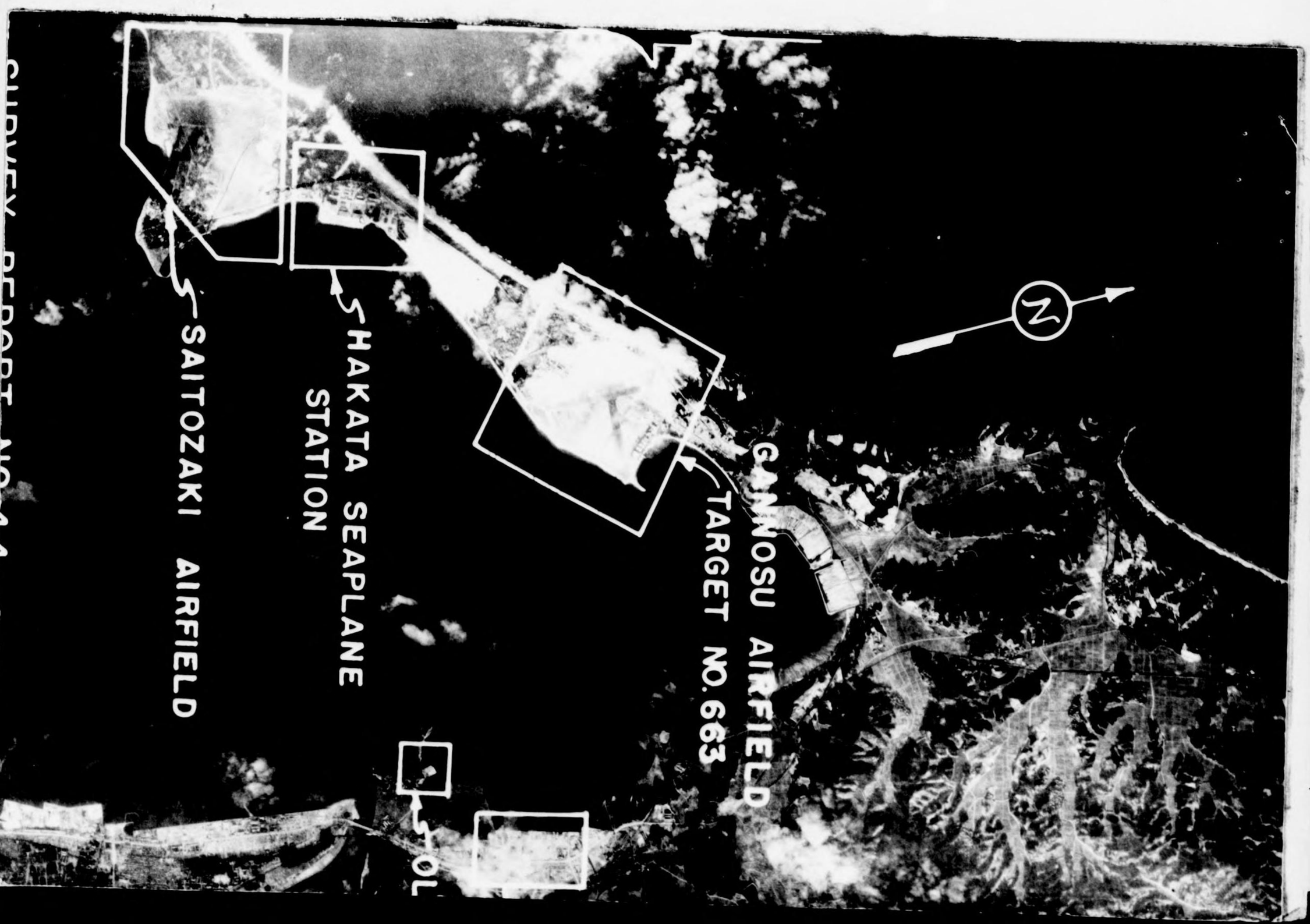
TARGET 662 (33/32 N--130/27 E) Watanabe Aircraft Plant

Location confirmed - 6" coverage only.

GANNOSU
(FUKUOKA NAVAL AIR STATION)

33/40-130/24
KURUME

NO. 663



RPT	DATE	A/C
A/D 56	22 Apr.	17 s/e, 14 t/e
S 44	9 MAR 45	13 S/E, 14 T/E
F107	29 MAR	56 s/e, 17 t/e, 5 f.p.
S 65	29 Mar.	54 s/e, 19 t/e 5 s/e floatplanes
F112	31 Mar.	27 s/e, 23 t/e
S 69	31 Mar	30 s/e. 22 t/e 4 fp. 5 t/e dam 4 s/e
F128	6 April	35 s/e, 29 t/e 2 t/e fuselages
S 74	6 Apr.	35 s/e, 30 t/e 1 t/e fuselage
F133	11 Apr.	36 s/e, 21 t/e, 2 dam. 4 fuselages
S 83	"	16 s/e, 40 t/e 3 t/e dam.
F155	22 Apr.	17 s/e, 14 t/e
S102	"	" "
F180	30 Apr.	23 s/e, 8 t/e. 2 s/e poss. dam. 2 t/e inop, 4 t/e fusel.
S112	"	" " "

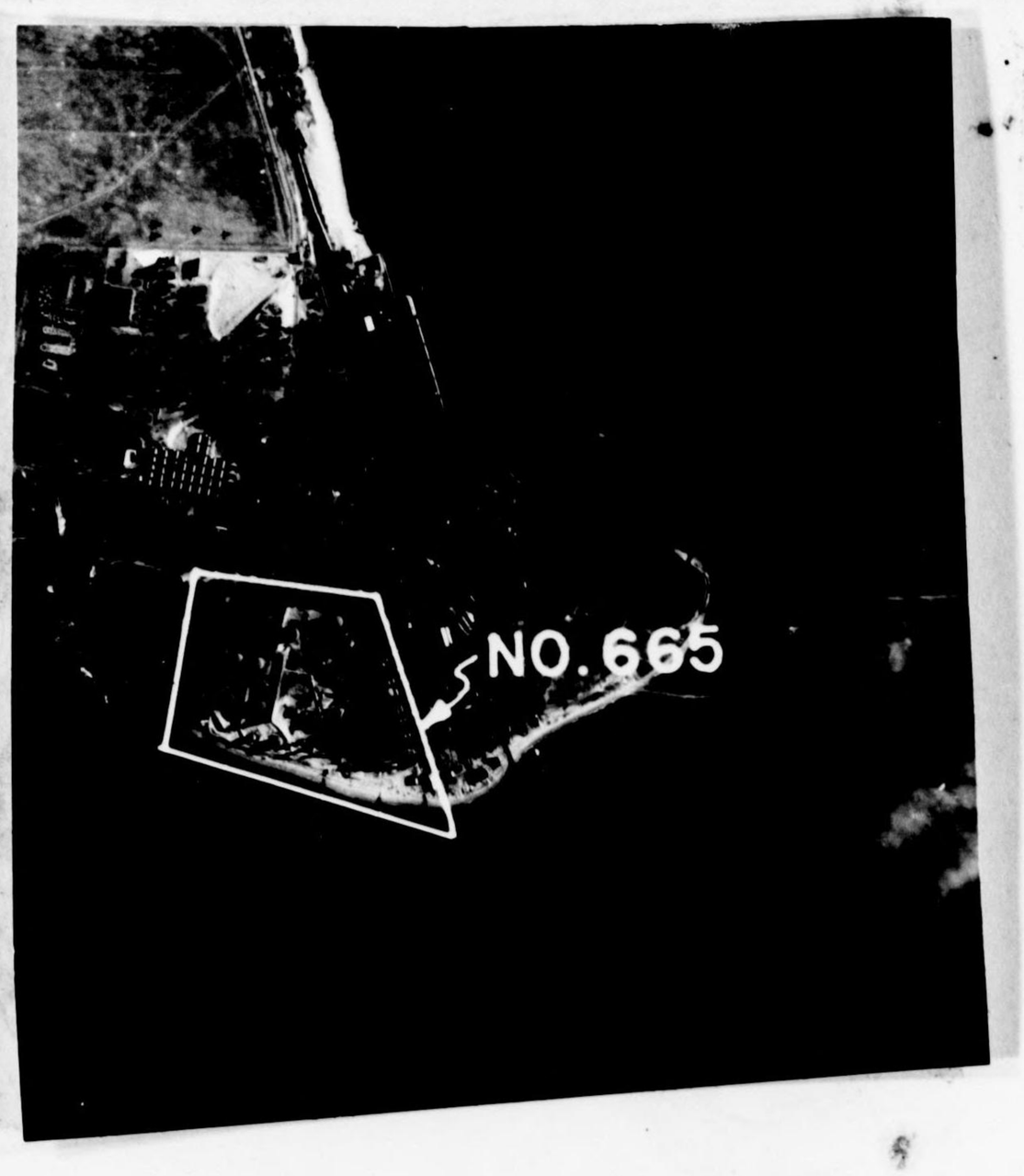
RPT	DATE	A/C
S119	6 May	13 s/e, 19 t/e, 5 fusel. 50% cov.

664
SR44
33/39 N
130/25E

TARGET 664 (33/39 N--130/25 E) Majima Steam Power Station

A rectangular plant area covering 500,000 sq. ft., containing one major building occupying 53,000 sq. ft.

665
SR44
33/39 N
130/22E



TARGET 665 (33/39 N--130/22 E) Saitozaki Petroleum Storage

A rectangular plant area covering 1,200,000 sq. ft., containing 3 major buildings occupying 50,000 sq. ft.

Twenty-five storage tanks, the largests being 80' in diameter, are visible.

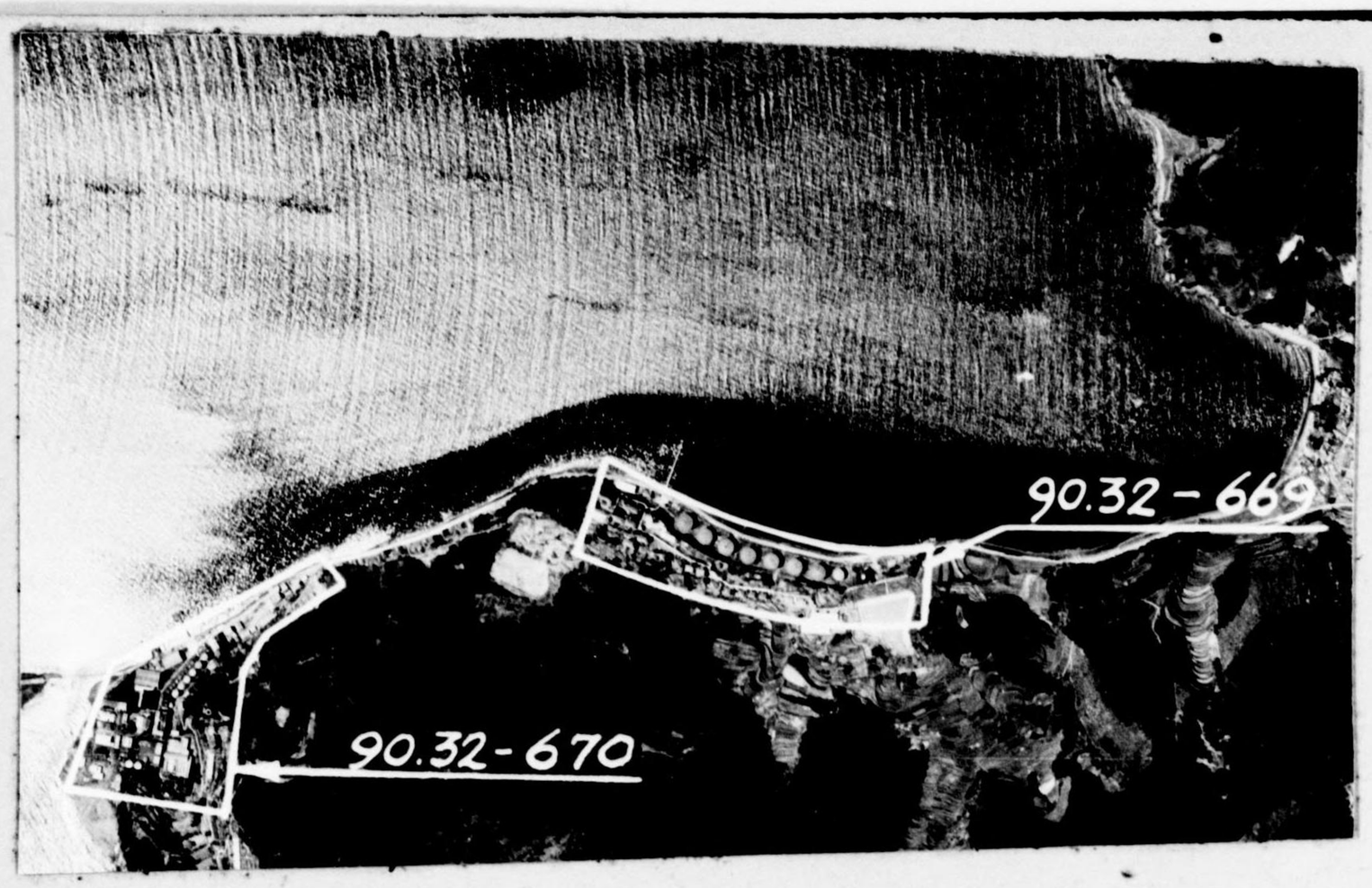
90.32 - 668

SR. 216

SR 216

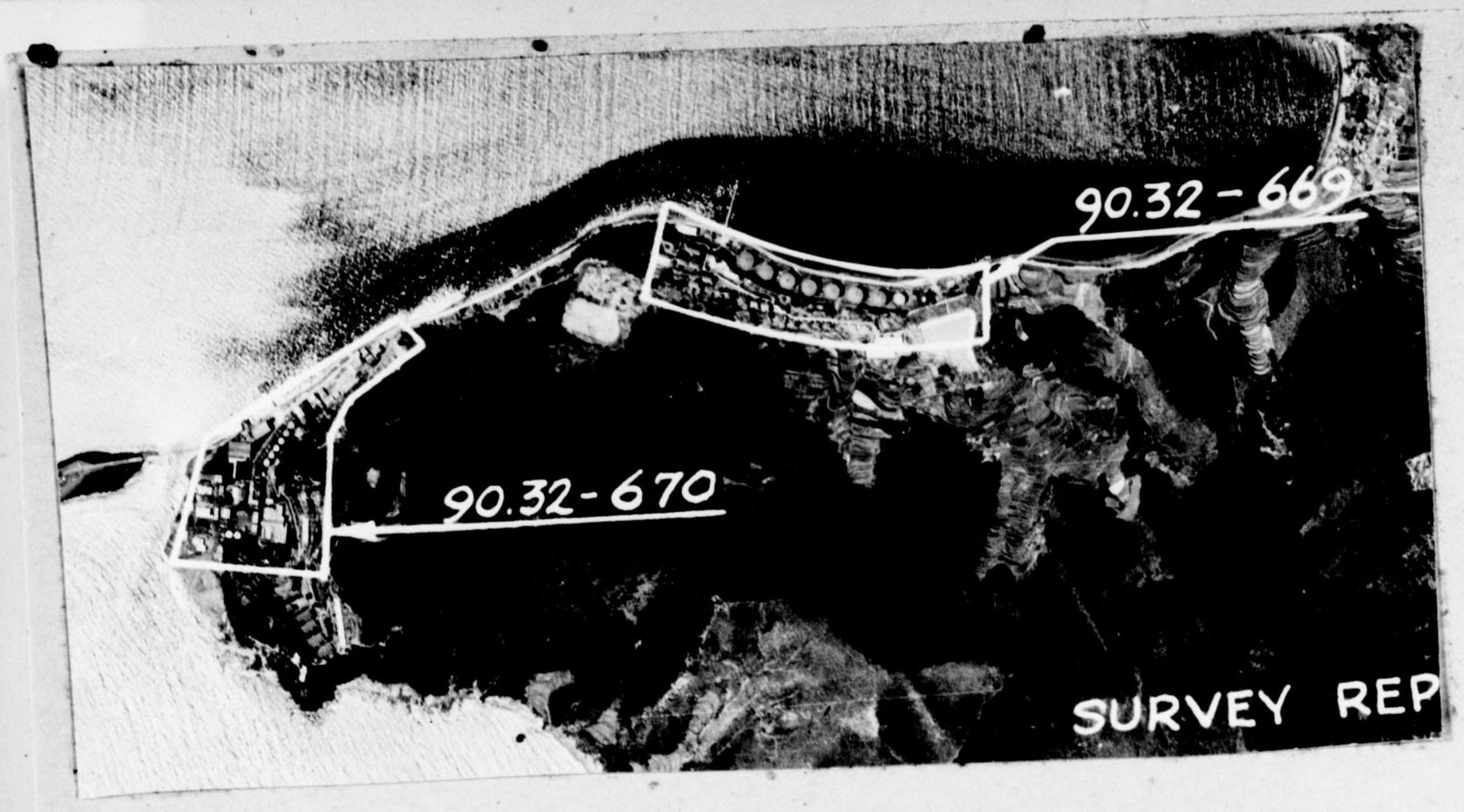
90 32

669
33/59N
131/47E
SR 133



669 - Hunano Waki Oil Storage

Location confirmed.



670
SR133
33/59N
131/47E

670 - Japan Paraffin Mfg. Co..

Location confirmed.

28
671
SR28

TARGET 671:(33/ 57 N--131/56 E) Hikari Naval Arsenal

Location confirmed (6" coverage). An irregularly-shaped plant area covering approximately 15,000,000 sq. ft., containing many large and small buildings which occupy about 40% of the area.

672
SR28

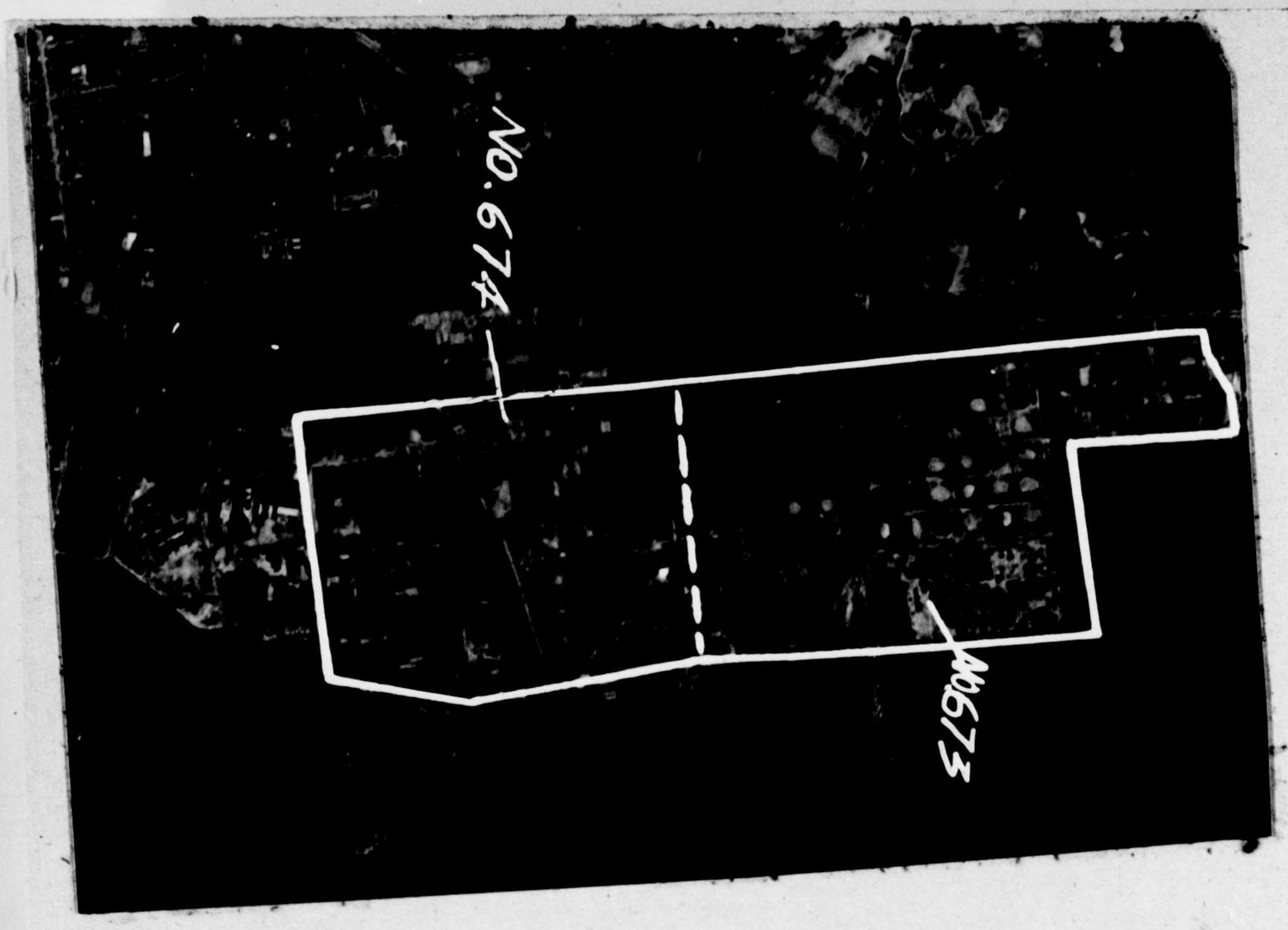
TARGET 672 (33/59 N--131/52 E) Nippon Oil Co. (Kudamatsu Plant)

Location confirmed. A new tank farm area being erected.

673
SR28

TARGET 673 (34/02 N--131/49 E) Tokuyama Naval Fueling Station

Location confirmed.



673/674
34/02N
131/49E
SR118

Tgt 673 Tokuyama Naval Fueling Station

Location confirmed - This plant has apparently been expanded to the NW and now occupies the area originally filled by Target 674 (Naval Coal Yard and Briquette Factory) in addition to its original area as shown in reference.

Reference: AOF 90.32 p. 8, M-4, 6, 7
Annotated and attached 2: 29

TARGET 674 - Tokuyama Naval Coal Yard & Briquette Factory

Location confirmed - this target has been greatly reduced in size to allow for expansion of Target 673.

674
SR28

TARGET 674 (34/02 N--131/49 E) Tokuyama Naval Coal Yard and Briquette Factory.

Location confirmed. Plant appears to have expanded to

675
SR56
34/03N
131/48E

TARGET 675 (34/03 N--131/48 E) Tokuyama Soda Co.

A rectangular plant area covering about 8,000,000 sq. ft. Target was partially covered by clouds making further interprctation impossible.

28

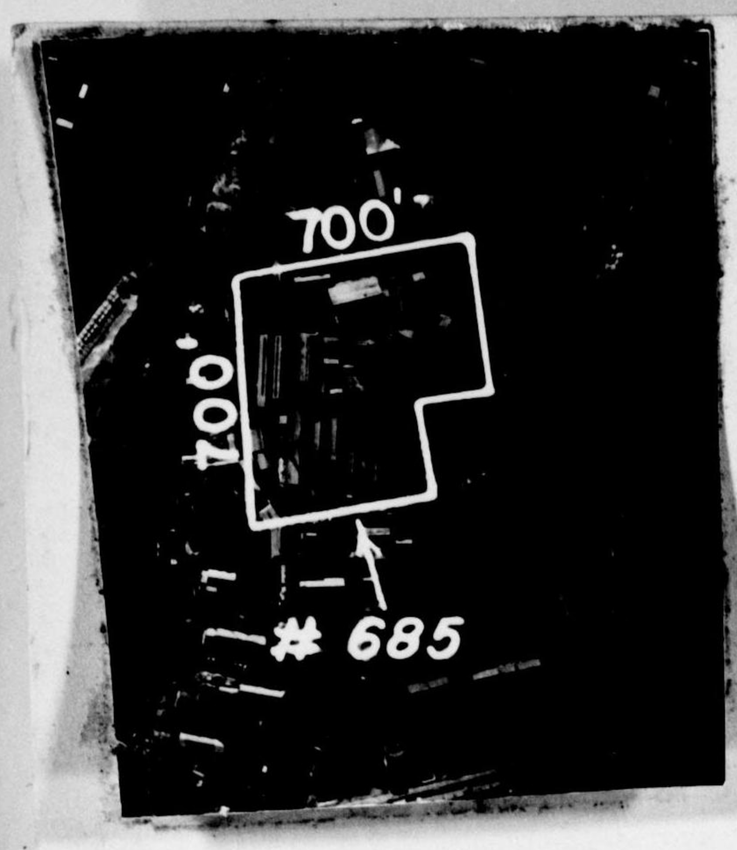
675
SR28

Incorrect!

TARGET 675 (34/03 N--131/48 E) Tokuyama Soda Co.

Location confirmed.

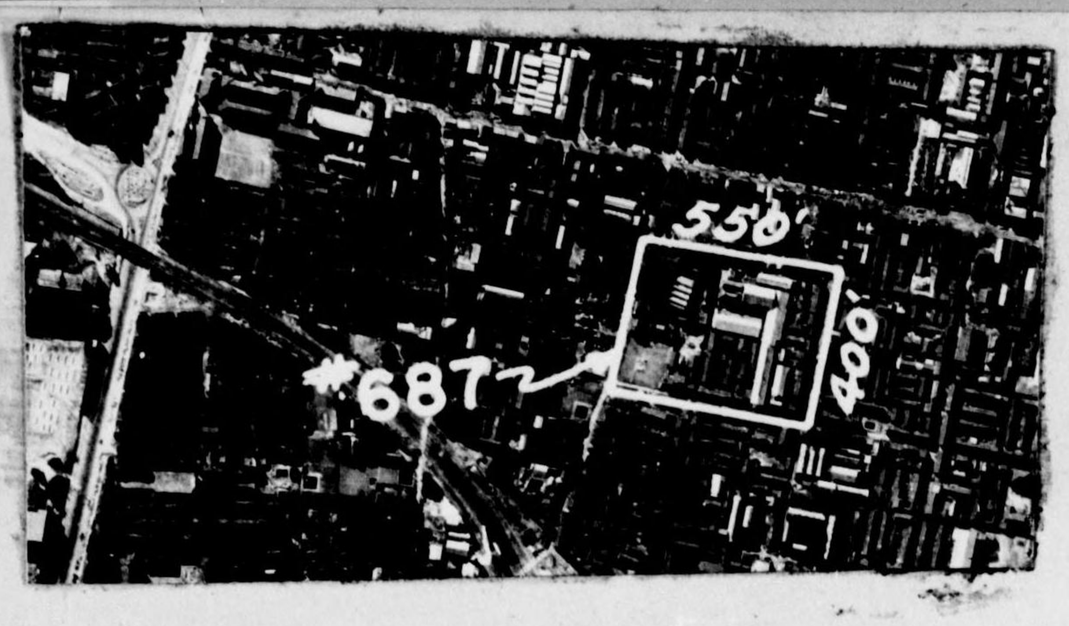
685
SR19



TARGET 685: (34/39 N--135/29 E) Kurimoto Iron Works: Location Confirmed. In a square area of approximately 490,000 square feet, 13 buildings cover about 380,000 square feet.

686
SR19

TARGET 686: (34/39 N--135/30 E) Osaka Metal Industry Company: Location confirmed. In an irregularly-shaped area of approximately 275,000 square feet, three main buildings cover approximately 140,000 square feet, or about 50 percent of the area.



687
SR19

TARGET 687: (34/39 N--135/30 E) Osaka Wakayama Iron Works: Location confirmed. In a rectangular area of approximately 220,000 square feet, three buildings cover about 120,000 square feet or approximately 60 percent of the plant area. Numerous small buildings are visible.

688
SR19

TARGET 688: (34/39 N--135/30 E) Kubota Iron and Machinery Works: Location confirmed. In an irregularly-shaped area of approximately 1,000,000 square feet, 14 buildings cover about 500,000 square feet or about 50 percent of the area.

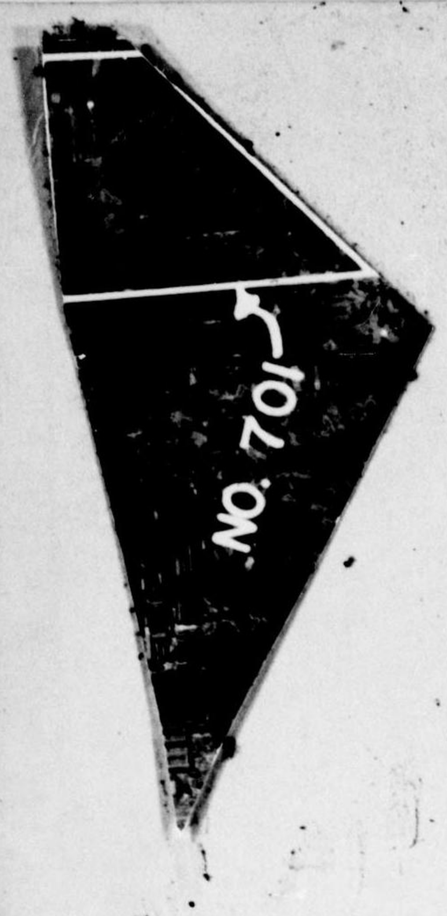
697
SR 9

TARGET 697 (34° 42' N--135° 31' E) Mitsubishi Copper Company: In a roughly trapezoidal area of about 190,000 square feet, the target has three sawtooth roof and three flat-top buildings with a total floor space of 155,000 square feet. No change noted.

699
SR124
34/38N
135/27E

TARGET 699 - Osaka Iron Works, Unit No. 2

Location confirmed.



701
SR36

TARGET 701 (34/38 N--135/28 E) Kubota Iron and Machinery Works

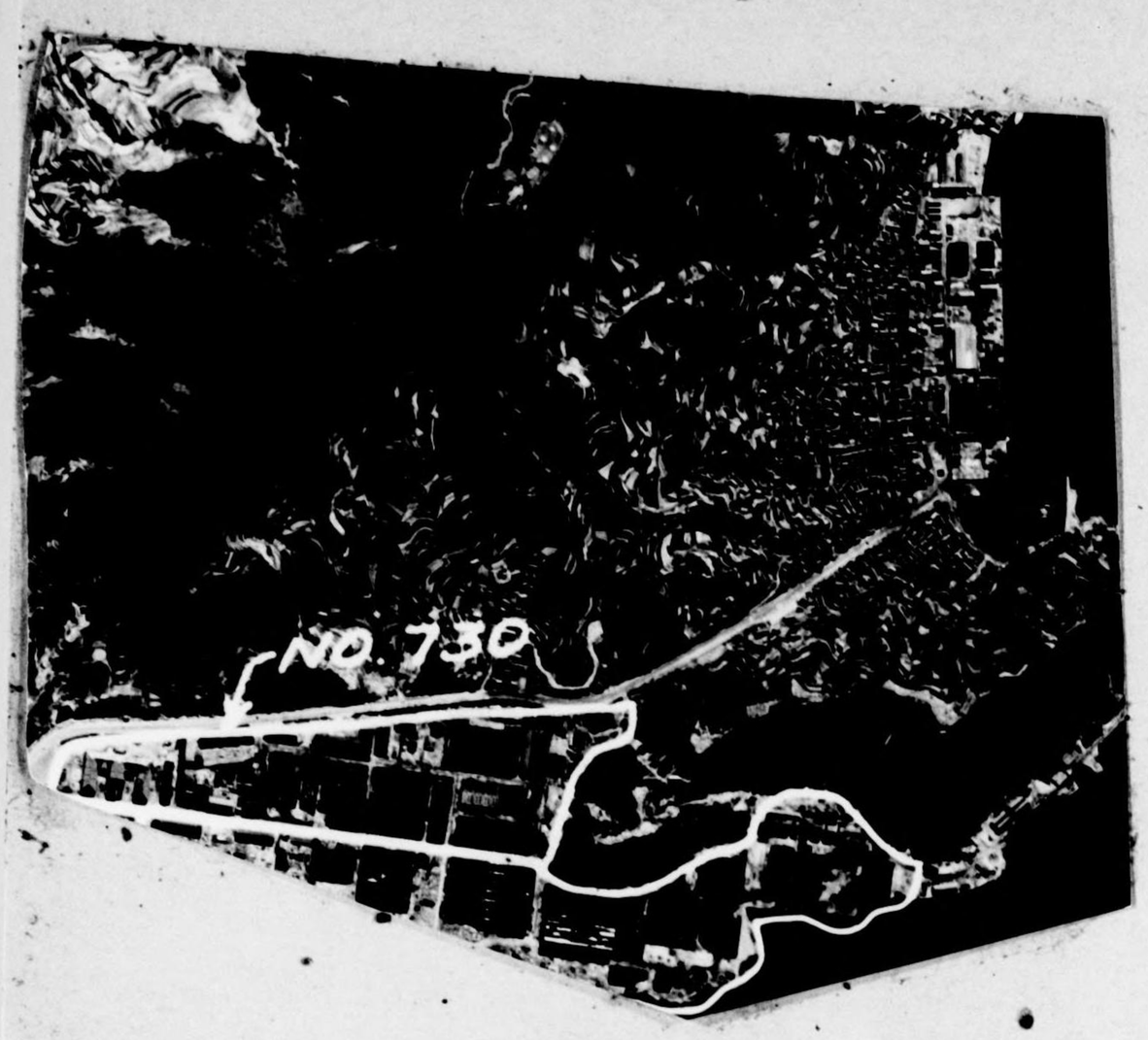
Location confirmed. An irregularly-shaped plant area covering 1,100,000 sq. ft. containing 4 major buildings occupying 59,746 sq. ft.

713
SR36

TARGET 713 (34/37 N--135/28 E) Nakayama Steel Mfg. Co.

Location confirmed - only 50% coverage on 24" prints.

730
SR85
34/13N
132/37E



TARGET 730 (34/13 N--132/37 E) Hiro Naval Engine & Turbine Factory
Location confirmed.

IWA KUNI
MED. BOMBER (NAVY)

732

34/08-132/14
KURE

78

RSM104-IV: AX1BC

RPT	DATE	TC	RPT	DATE	TC
~~F104~~	28 MAR 45	65 s/e, 21 t/e			
S64	" "	80 s/e, 18 t/e			
F141	13 April	51 s/e, 11 t/e			
S90	"	48 s/e, 11 t/e			
S119	6 May	34 s/e (disp. area only)			
F194	7 May	71 s/e, 3 t/e 90% covered			
S121	"	79 s/e, 3 t/e 98% cov'd			

735
SR28

TARGET 6[illegible] HARBOR (34/10 N--132/12 E): Naval: 1 CL (T); training ship.
In an ir[illegible] none visible.
cover a[illegible]
slipway[illegible]
anchor[illegible]

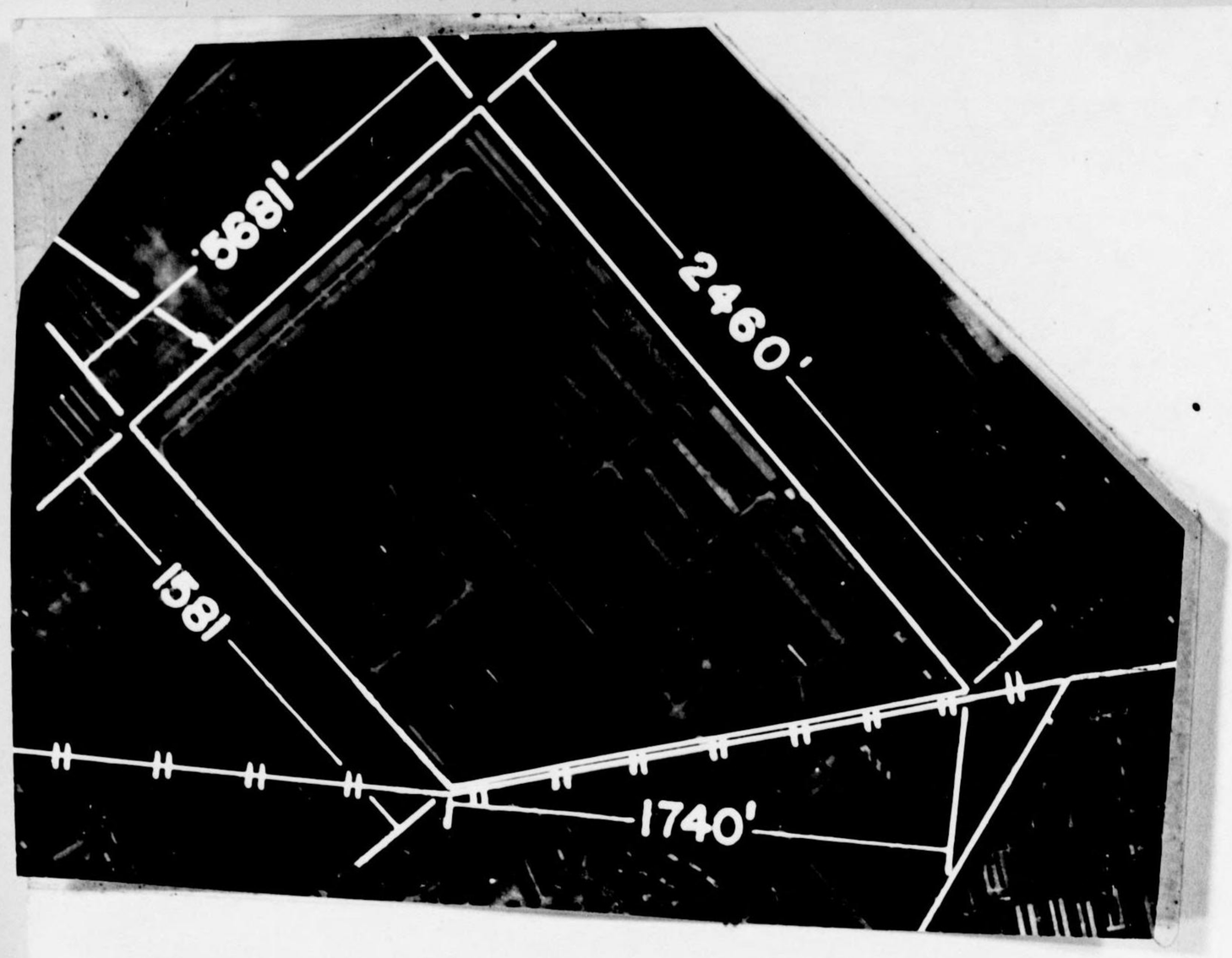
Reference prints: 2:48-50.
No prints attached.

IWAKUNI A
Merchant:

68, KASADO DOCK COMPANY (33/57 N--131/51 E): Location confirmed.
regular area of about 1, 367,000 square feet, three main buildings
out 69,180 square feet. This shipyard has two drydocks and two or three
s. Both drydocks are occupied. Numerous ships are tied up and
ed nearby.

28

736
SR28



TARGET 736 (34/23 N--132/29 E) Army Ordnance Depot

Location confirmed, but extension as indicated on M-9 (reference c) is not. A trapezoidal plant area covering 3,151,000 sq. ft., containing 4 main and many small buildings which occupy about 50% of the plant area.

28

737
SR28

TARGET 737 (34/22 N--132/28 E) Army Food Depot (80% coverage)

Location confirmed. A rectangular plant area covering about 950,000 sq. ft., containing approximately 13 main buildings occupying 400,000 sq. ft. of the plant area.

738
SR28

TARGET 738 (34/22 N--132/28 E) Army Clothing Depot

Location confirmed. A rectangular plant area, pointed on one side, covering about 2,000,000 sq. ft., containing 27-30 major buildings occupying approximately 824,000 sq. ft. of the plant area.

This is a slightly larger plant area containing more buildings than is indicated in the building plan on M-9 (reference c).

740
SR28

TARGET 740 (34/23 N--132/29 E) East Hiroshima Railroad Station

Location confirmed (only 40-50% coverage on 40").

748
SR28

TARGET 748 (34/24 N--132/28 E) Army Division Headquarters

Location confirmed (only 50% coverage on 40", most of that area being cloud covered).

28	JAPAN IRON WORKS	90.34
TARGET No.	Lat: 33° 52' N Long: 130° 48' E	AREA No.

PRODUCT: SEE ALSO "90.34 - WAKAMATSU-YAWATA AREA."

Sortie	Date	Altitude	6"	24"	40"	Remarks
~~1 AF 6PR M 94~~			1	1		
						34 1
						34 1

28 A	JAPAN IRON WORKS YAWATA POWER PLANTS #3 & 5	90.34
TARGET No.	Lat: 33° 52' N Long: 130° 49' E	AREA No.

PRODUCT:

Sortie	Date	Altitude	6"	24"	40"	Remarks
SEE	FOLDERS: 90.34	- 28 JAPAN	IRON	WORKS		
		90.34	- WAKAMATSU - YAWATA			AREA.
						34 1

TWS	A	DU	DA	BE	B.D.A
	186.402B +	186.402 +	186.23 +	J-41005-46	
			186.402A +	328.91 +	

REPORTS

AAF 1:100,000
33130-2

Unit	Report No.	Date	Unit	Report No.	Date
OFFICE ASST. CHIEF OF AIR STAFF	F/A 30	(TARGET #28)			
	F/A-133	(TARGET #29)			

TWS	A	DU	DA	BE	B.D.A

REPORTS

Unit	Report No.	Date	Unit	Report No.	Date

28 B	JAPAN IRON WORKS YAWATA POWER PLANT #4	90.34
TARGET No.	Lat: 33° 52' N Long: 130° 49' E	AREA No.

PRODUCT: See { 90.34 - WAKAMATSU-YAWATA AREA. / 90.34-28 Japan Iron Works

Sortie	Date	Altitude	6"	24"	40"	Remarks
						34 1

29	JAPAN IRON WORKS (TOBATA)	90.34
TARGET No.	Lat: 33° 54' N Long: 130° 50' E	AREA No.

PRODUCT: 90.34 - WAKAMATSU YAWATA AREA / See 90.34-28 Japan Iron Works

Sortie	Date	Altitude	6"	24"	40"	Remarks
						34 1

TARGET No.		AREA No.
32	WAKAMATSU PORT	90.34
	Lat: 33° 53' N Long: 130° 48' E	

PRODUCT: SEE FOLDER "90.34 WAKAMATSU - YAWATA AREA".

Sortie	Date	Altitude	6"	24"	40"	Remarks
						34 10

TARGET No.		AREA No.
42	SHIMONOSEKI PORT	90.34
	Lat: 33° 57' N Long: 130° 57' E	

PRODUCT: SEE FOLDER "SHIMONOSEKI STRAITS AREA."

Sortie	Date	Altitude	6"	24"	40"	Remarks
						34 9

44 a	MOJI CENTRAL WHARF	90.34
TARGET No.	Lat: 33° 57' N Long: 130° 58' E	AREA No.

PRODUCT: SEE FOLDER "SHIMONOSEKI STRAITS AREA."

Sortie	Date	Altitude	6"	24"	40"	Remarks
						34 9

99	SHIMONOSEKI - MAEDA POWER PLANT	90.34
TARGET No.	Lat: 33° 58' Long: 130° 58' E	AREA No.

PRODUCT: SEE FOLDER "CHOFU PORT."

Sortie	Date	Altitude	6"	24"	40"	Remarks
						34 8

168	KOKURA ARSENAL	90.34
TARGET No.	Lat: 33°53'N Long: 130°52'E	AREA No.

PRODUCT:

Sortie	Date	Altitude	6"	24"	40"	Remarks
3PRSM 394-2				68+70		

34 2

193	MITSUBISHI AIRCRAFT ENGINE WORKS (NAGOYA)	90 20
TARGET No.	Lat: 35°11'N Long: 136°51'E	AREA No.

PRODUCT: A/C ENGINES — 45% of Jap total {one of two largest Eng. plants

Sortie	Date	Altitude	6"	24"	40"	Remarks
Strike B-29		13	Dec. 1944	-	damage	repaired
Strike XXI BC M 34		- 15	Feb. 1945		5.4% roof area	- w. end split
Strike XXI BC M 45		24-25	Nov. 1945		New damage 4.5% roof area	
Strike XXI BC M 59		7	April 1945		new damage 62.2% floor area	
						Total 94%
Strike XXI BC M 76		17	May 1945 (Final)			
~~check extent of building?~~						
WAS FILTRATION PLANT DAMAGED						
						20 18
3PR4M17	11-23-44	34,000'		2:14+15	32:22,23, 25,26	3R: 24+25
3PR5M375	8-5-45	30,500		2:46 48		

TWS	A	DU	DA	BE	B.D.A
181.104	186.341 +	186.342 +	186.14 +	J-41005-49	
	186.15 +		186.366A +	J-41005-50	
				328.54 +	

REPORTS AAF - 1:100,000 33130-2

Unit	Report No.	Date	Unit	Report No.	Date
OFFICE OF ASST. CHIEF OF AIR STAFF INTELLIGENCE	F/A - 31 F/A - 132				

Overlay	Location 8x8	Detail 8 x 8	1/3600
	186.25		
	186.251		
	186.367		

REPORTS

Unit	Report No.	Date	Unit	Report No.	Date
F/A	12				

(P-63) 194	MITSUBISHI AIRCRAFT WORKS (NAGOYA)	90 20
TARGET No.	Lat: 35° 05'N Long: 136° 54'E	AREA No.

PRODUCT: ONE OF LARGEST A/C FACTORIES IN JAPAN principally assembly of newest type Army + Navy planes

Sortie	Date	Altitude	6"	24"	40"	Remarks
XXI BC Strike	M 176		17 May '45			new large 39.5%
						1 fold dam 68.4%
Check extent of facilities			i.e. were			
other smaller			plants	in vicinity keyed		
in to	1944?					
3PR5M18	1-19-45				3L:139-145	
3PR5M320	7-5-45	32,000		2:25&26	3L:45-47	

20 2

195	NAGOYA # STEAM POWER PLANT (NAGOYA)	90 20
TARGET No.	Lat: 35° 05'N Long: 136° 54'E	AREA No.

PRODUCT: CPA 144,000 KW

Sortie	Date	Altitude	6"	24"	40"	Remarks
						20 2
3PR5M18	1-19-45				3L:139-145	
3PR5M320	7-5-45	32,000'		2:25&26	3L:45-47	

Overlay	Location 8x8	Detail 8 x 8	T/3600
181.117	186.273		
	186.397A		

REPORTS

Unit	Report No.	Date	Unit	Report No.	Date
F/A	11				

TWS	A	DU	DA	BE	B.D.A
	186.26				

REPORTS

Unit	Report No.	Date	Unit	Report No.	Date
F/A	42				

196	CHIGUSA FACTORY OF NAGOYA ARSENAL	90 20
TARGET No.	Lat: 35°10'N Long: 136° 57'E	AREA No.

PRODUCT: Ammo. components - fabrication & repair of medium ordnance MUNITIONS & PRECISION INSTRUMENTS.

Sortie	Date	Altitude	6"	24"	40"	Remarks
54 r.14	~~XXI~~ BC M 45		24-25 Mar '45			
						20 ~~18~~
3PR4M17	11-23-44	34,000'		2:14+15	3L:22,23, 25,26	3R: 24+25
3PR5M375	8.5.45	30,000'		2:46-48		

197	NAGOYA ATSUTA FACTORY OF NAGOYA ARSENAL	90 20
TARGET No.	Lat: 35° 08'N Long: 136° 55'E	AREA No.

PRODUCT: Med. & heavy field artillery - perhaps also ~~MUNITIONS~~. A/A & A/C guns.

Sortie	Date	Altitude	6"	24"	40"	Remarks
XXI BC	Strike	M 41	11 March 1945			24% damage
"		M 44	18 March 1945			
"		M 176	17 May 1945			
"		M 227	26 June 1945			only 8 b/kr. left undamaged.
Carrier strike			7/30/45			
						20 1
						~~19~~ 7
3PR4M17	11-23-44	34,000'		2:10-12		
3PR5M375	8-5-45	30,000'		2:42+43	3L:56+57	

Overlay	Location 8x8	Detail 8 x 8	1/3600
181.116	186.263		

REPORTS

Unit	Report No.	Date	Unit	Report No.	Date
F/A	37				

Overlay	Location 8x8	Detail 8 x 8	1/3600
181.102	186.29 186.276 186.258		244.43

REPORTS

Unit	Report No.	Date	Unit	Report No.	Date
F/A	38				

198	ATSUTA PLANT AICHI AIRCRAFT WORKS (NAGOYA)	90 20
TARGET No.	Lat: 35° 07' N Long: 136° 54' E	AREA No.

PRODUCT: Naval elec. + mech. instruments – magnetic mines, torpedo ~~COMPLETE A/C NO FACTORY~~ parts, AA gun directors

Sortie	Date	Altitude	6"	24"	40"	Remarks
Strike	XXI BC	M 193	9	June 1945		25.7% roof area damaged
WAS ~~REPORTED~~ A/C ENGINE FABRICATION (2010)			ON WEST SIDE OF			PLANT AS
3PR5M80	3·13·45	32,000'			3R: 13+14	
3PR5M278	6·10·45	30,000'			3L: 98+99	

20 1

~~10~~ 7

(P-61) 200	TORIIMATSU FACTORY OF NAGOYA ARSENAL (NAGOYA)	90 20
TARGET No.	Lat: 35° 13' N Long: 136° 25 E	AREA No.

PRODUCT: ~~A/C PARTS~~ – Medium tanks + heavy field artillery Ammo. – extensive storage

Sortie	Date	Altitude	6"	24"	40"	Remarks
Strike	XXI BC	11,45		24-25 Mar. 1945		
	8:30	photos show		some removal		
of Wks. probably because of				previous damage		
+ some additional superficial damage.						
3PR5M73	3·9·45	32,000'		2:42+43		
3PR5M134	4·12·45	31,500'		~~2:44+45~~	4L: 50	
3PR5M411	8·30·45	12,000'		2:5-8		

20 7

Overlay	Location 8x8	Detail 8 x 8	1/3600
181.102	186.383A		
	186.310		

REPORTS

Unit	Report No.	Date	Unit	Report No.	Date
F/A	222				

Overlay	Location 8x8	Detail 8 x 8	1/3600
181.106	186.27		✓
	186.307		
	186.404A		

REPORTS

Unit	Report No.	Date	Unit	Report No.	Date
F/A	54				

240	KAWASAKI AIRCRAFT WORKS KAGAMIGAHARA PLANT (GIFU)	90 20
TARGET No.	Lat: 35° 24' N Long: 136° 52' E	AREA No.

PRODUCT: Principal Kawasaki FUSELAGE & FINAL ASSEMBLY - Army fighters + bombers.

Sortie	Date	Altitude	6"	24"	40"	Remarks
XXI BC M		219	22	June	1945	33.5% mid/aft 12.6% stwct.
XXI BC M		228				Total 37.7%
		231	26	June	1945	4.2% rewd pin & stubs
Carrier strike		7/28/45				
						22.5% new cons.
						total 60.2%
						20 22
3BRSM174	4-28-45	32,000'		2i47,49 51,53	4R171-74	
2IBCSM228	Aug '45			306V 4-8 320V 1-4		303V 9

241	NIPPON VEHICLE MFG CO. (NAGOYA)	90 20
TARGET No.	Lat: 35° 07'N Long: 136° 55'E	AREA No.

PRODUCT: Probably converted to tank and/or armored car mfg.
Pre-War: BOILERS, STEAM & ELEC CARS, ~~MOUNTINGS~~, ROLLING ST

Sortie	Date	Altitude	6"	24"	40"	Remarks
YX1BC	M	176	17	May	1945 (Fire)	
YY1 BC	M	227	26	June	1945	31.4% Total wd + tl 61.3% area
						20 1
						~~10 7~~
3BR4M17	11-23-44	34,000'		2i0-12		
3PRSM375	8-5-45	30,000		2i42+43	32i56+57	

Overlay	Location 8x8	Detail 8 x 8	1/3600
181.210A	186.417		
	186.532A		
	328.110		

REPORTS

Unit	Report No.	Date	Unit	Report No.	Date
FA	27				

Overlay	Location 8x8	Detail 8 x 8	1/3600
	186.29		
	186.276		
	186.258		

REPORTS

Unit	Report No.	Date	Unit	Report No.	Date
FA	44				

247A	DAIDO ELECTRIC STEEL O.E PLANT (NAGOYA)	9020
TARGET No.	Lat: 35° 05 'N Long: 136° 54 'E	AREA No.

PRODUCT: IRON & STEEL — probable casting & forging plant

Sortie	Date	Altitude	6"	24"	40"	Remarks
						20 2
3PR5 M18	1-19-45				3R: 140-143	
3PR5 M320	7-5-45	32,000'		2: 25426		
3PR5 M320					3R: 47-49	

247B	ATSUTA PLANT DAIDO ELECTRIC STEEL (NAGOYA)	9020
TARGET No.	Lat: 35° 02 'N Long: 136° 55 'E	AREA No.

PRODUCT: ~~IRON~~ & STEEL (35,000 tons of special steel.)

Sortie	Date	Altitude	6"	24"	40"	Remarks
XXI BC Strike (Fwd)			M176	17 May '45		15% destroyed
						20 1
						~~19 7~~
3PR M717	11-23-44	34,000'		2; 10-12		
3PR M375	8-5-45	30,000'		2; 42+43		

TWS	A	DU	DA	BE	B.D.A

REPORTS

Unit	Report No.	Date	Unit	Report No.	Date

Overlay	Location 8x8	Detail 8 x 8	1/3600

REPORTS

Unit	Report No.	Date	Unit	Report No.	Date
FA	47				

247C	DAIDO ELECTRIC STEEL TSUKIJI PLANT (NAGOYA)	90 20
TARGET No.	Lat: 35° 05'N Long: 136° 54'E	AREA No.

PRODUCT: STEEL (special steel products & alloys

Sortie	Date	Altitude	6"	24"	40"	Remarks
STRIKE (fire) XXIBC		M/26		17 May '45		15% destroyed
3PR5M18	1-19-45				3L:139	45
3PR5M320	7 5 45	32,000'		2:25+26		20 C
3PR5M315	7 5 45	30,000'			4L:29	
						20 2

249D	DAIDO ELECTRIC STEEL, MINAMI PLANT (NAGOYA)	90 20
TARGET No.	Lat: 35° 04' N Long: 136° 55' E	AREA No.

PRODUCT: Largest special steel capacity in Empire. ~~IRON~~ & STEEL

Sortie	Date	Altitude	6"	24"	40"	Remarks
						[redacted]
						20 2
3PR5M18	1-19-45				3R: 140-43	
3PR5M320	7.5.45	32,000		2125-26	3R: 47-49	

249	KAGAMIGAHARA A/F	90.20
TARGET No.	Lat: 35° 23' N. Long: 136° 53' E	AREA No.

PRODUCT: Reported facilities for modification, plane servicing, & repair

Sortie	Date	Altitude	6"	24"	40"	Remarks
	Extensive damage To facilities					
		Strk.	A 238	26 June 1945		
						20 22
3PR5M174	4-28-45	32,000'		2: 43 49 51, 53	4R: 71-74	
21BC5M228	JUNE 45			306V 4-8 320V 1-4		303V 9

Overlay	Location 8 x 8	Detail 8 x 8	1/3600

REPORTS

Unit	Report No.	Date	Unit	Report No.	Date
FA	46				

TWS	A	DU	DA	BE	B.D.A
181.210 A		186.417			
		186.532 A			
		328.110			

REPORTS

Unit	Report No.	Date	Unit	Report No.	Date

250A	NAGOYA FREIGHT YARD (NAGOYA)	90 20
TARGET No.	Lat: 35° 09' N Long: 136° 55' E	AREA No.

PRODUCT: One of most important urban terminals in Japan. TRANSPORTATION

Sortie	Date	Altitude	6"	24"	40"	Remarks
XXI BC Strike		M 44	(Fire)	18-19 March		1945 - 350,000 sq ft damage 50% RR Yards + Sheds destroyed or damaged
3PR5M178	3-12-45	31,500		2:34-37		
3PR5M222	5-18-45	30,000		2:33-35		

20 9

20 9

250B	NAGOYA REPAIR SHOPS (NAGOYA)	90 20
TARGET No.	Lat: 35° 09' N Long: 136° 52' E	AREA No.

PRODUCT: Probably 2nd largest freight car repair shops in Japan. TRANSPORTATION

Sortie	Date	Altitude	6"	24"	40"	Remarks
Strike (Fire)		XXI BC	M 176	17 May	1945	25% destroyed
(See 250 A Sor coverage)						

20 9

250C	NAGOYA STATION (NAGOYA)	90 20
TARGET No.	Lat: 35° 10' N Long: 136° 53' E	AREA No.

PRODUCT: Main PASSANGER STATION.

Sortie	Date	Altitude	6"	24"	40"	Remarks
		Not greatly damaged				
						20 9
(See 250A for coverage)						

254	MITSUBISHI ELEC. MFG CO. (NAGOYA)	90 20
TARGET No.	Lat: 35° 11' N Long: 136° 57' E	AREA No.

PRODUCT: A/c elect. components, light elec. equip. - turret hdles + horizontal gun sights. MACHINE TOOLS & ELEC EQUIP.

Sortie	Date	Altitude	6"	24"	40"	Remarks
Strike XX BC M 45		24-25 Mar. 1945				
As result of BC strikes		27 193 - Nagoya City fire raids				
target 55%		damaged by		1 July 1945		
Strike XXI BC M 126		(Fire)		17 May 1945		20% destroyed
						20 18
3PR4M17	11-23-44	34,000'		2; 14+15	34; 23, 23, 25, 26	3R; 24+25
3PR5M375	8-5-45	30,000'		2' 46-48		

Overlay	Location 8x8	Detail 8 x 8	1/3600

REPORTS

Unit	Report No.	Date	Unit	Report No.	Date

Overlay	Location 8x8	Detail 8 x 8	1/3600
	186.365		
	186.381 A		
	186.387 A		

REPORTS

Unit	Report No.	Date	Unit	Report No.	Date
FA	39				

456	TOHO GAS WORKS SYNTHETIC OIL PLANT (NAGOYA)	90 20
TARGET No.	Lat: 35° 08' N Long: 136° 55' E	AREA No.

PRODUCT: ~~PETROLEUM~~. Synthetic oil, gasoline, gas, coke & tar.

Sortie	Date	Altitude	6"	24"	40"	Remarks
	One	of two	Toho	Plants	— the other	
	located	north	of	197	in the	
	Atsuta	Area.				
						20 14
3PRSM73	3·9·45	32,000'			3L: 27+28	
3PRSM278	6·10·45	30,000'			3L: 95+96	
3PRSM 320	7·5·45	32,000'			3L: 81+82	

P-540	22ND NAVAL AIR DEPOT	90.38
TARGET No.	Lat: 31° 22' N Long: 130° 50' E	AREA No.

PRODUCT:

Sortie	Date	Altitude	6"	24"	40"	Remarks
(SEE	FOLDER	# 90.	38- 1	378	KANOYA	A/F)
						38 1

542	AKUNOURA ENGINE WKS	90.36
TARGET No.	Lat: 32° 44' N Long: 129° 52' E	AREA No.

PRODUCT: SEE "90.36 NAGASAKI AREA

Sortie	Date	Altitude	6"	24"	40"	Remarks
						36 1

543	MITSUBISHI DOCKYARD	90.36
TARGET No.	Lat: 32° 44' N Long: 129° 51' E	AREA No.

PRODUCT: SEE "90.36 NAGASAKI AREA"

Sortie	Date	Altitude	6"	24"	40"	Remarks
						36 1

544	TATEGAMI SHIPYARD	90.36
TARGET No.	Lat: 32°44'N. Long: 129°51'E	AREA No.

PRODUCT: SEE 90.36 NAGASAKI AREA.

Sortie	Date	Altitude	6"	24"	40"	Remarks
						36 1

546	MITSUBISHI STEEL & ARMS WKS	90.36
TARGET No.	Lat: 32°45'N Long: 129°52'E	AREA No.

PRODUCT: SEE 90.36 NAGASAKI AREA.

Sortie	Date	Altitude	6"	24"	40"	Remarks
						36 1

P-587	ASAHI BEMBERG RAYON PLANT	90.33
TARGET No.	Lat: 32° 34' N Long: 131° 40' E	AREA No.

PRODUCT: See Nobeoka Area

Sortie	Date	Altitude	6"	24"	40"	Remarks
						33 4

662	KYUSHU A/C PLANT	90.35
TARGET No.	Lat: 33° 32' N Long: 130° 27' E	AREA No.

PRODUCT:

Sortie	Date	Altitude	6"	24"	40"	Remarks
						35 1

TWS	A	DU	DA	BE	B.D.A

REPORTS

Unit	Report No.	Date	Unit	Report No.	Date

TWS	A	DU	DA	BE	B.D.A
	186.194	186.428			244.51

REPORTS AMS 4147-1

Unit	Report No.	Date	Unit	Report No.	Date
Chief of Air Staff.	F/A-217				

663	GANNOSU A/F	90.35
TARGET No.	Lat: 33° 40'N Long: 130° 24'E	AREA No.

PRODUCT: See Saitozaki A/F

Sortie	Date	Altitude	6"	24"	40"	Remarks
VD-3-182-A				28/1 + 35/1		

35 2

664	NAJIMA ~~S~~STEAM POWER	90.35
TARGET No.	Lat: 33° 39'N Long: 130° 25'E	AREA No.

PRODUCT:

Sortie	Date	Altitude	6"	24"	40"	Remarks
SEE FOLDER	90.35-2079					FUKUOKA S/P WKS.
" / / "	11/90.38					Fukuoka City

35 3

TWS	A	DU	DA	BE	B.D.A

REPORTS AMS 4148-11

Unit	Report No.	Date	Unit	Report No.	Date

TWS	A	DU	DA	BE	B.D.A

REPORTS AMS 4147-1

Unit	Report No.	Date	Unit	Report No.	Date

665	SAITOZAKI PETROLEUM STORAGE					90.35
TARGET No.	Lat: 33° 39' N		Long: 130° 22' E			AREA No.
PRODUCT:	See/ Fukuoka / City/					
Sortie	Date	Altitude	6"	24"	40"	Remarks
VD3-182E				35/4 +		
						35 4

752	SASEBO NAVAL DOCKYARD					90.36
TARGET No.	Lat: 33° 10' N		Long: 129° 42' E			AREA No.
PRODUCT:	See "Sasebo ~~Area~~ HARBOR"					
Sortie	Date	Altitude	6"	24"	40"	Remarks
						36 2

TWS	A	DU	DA	BE	B.D.A

REPORTS AMS 4147-1

Unit	Report No.	Date	Unit	Report No.	Date

TWS	A	DU	DA	BE	B.D.A

REPORTS

Unit	Report No.	Date	Unit	Report No.	Date

757	SASEBO MINE & TORPEDO STORAGE	90.36
TARGET No.	Lat: 33° 09'N Long: 129° 43'E	AREA No.

PRODUCT: See Sasebo ~~Area~~ Harbor

Sortie	Date	Altitude	6"	24"	40"	Remarks
						36 2

758	NAVAL ARSENAL & ENGINEERING DEPOT	90.36
TARGET No.	Lat: 33° 10'N Long: 129° 42'E	AREA No.

PRODUCT: See Sasebo ~~Area~~ Harbor

Sortie	Date	Altitude	6"	24"	40"	Remarks
						36 2

754 A/F
2539 S/S

SASEBO A/F & S/S

90.36

TARGET No.

A/F Lat: 33° 08'N Long: 129° 44' E

AREA No.

PRODUCT: S/S 33° 07'N 129° 44'E

Sortie	Date	Altitude	6"	24"	40"	Remarks
(See	also	Folder	90.36	Sasebo	Area)	
YD3 161Q				36/10 + 40/10		
" 161S				33/11 + 35/11		
						36 5

755

SASEBO OIL STORAGE

90.36

TARGET No.

Lat: 33° 07' N Long: 129° 42'E

AREA No.

PRODUCT: See Sasebo ~~Area~~ HARBOR

Sortie	Date	Altitude	6"	24"	40"	Remarks
						36 2

TWS	A	DU	DA	BE	B.D.A
181.284 +	186.207 +	186.206 +	186.496A +		
		186.236 +	186.84 +		

REPORTS MAP REF: 1:100.000 - 33129-6

Unit	Report No.	Date	Unit	Report No.	Date
INT. 2	708 +				

TWS	A	DU	DA	BE	B.D.A

REPORTS

Unit	Report No.	Date	Unit	Report No.	Date

762	SASEBO FUEL & MUNITIONS DEPOT	90.36
TARGET No.	Lat: 33° 09' N. Long: 129° 43' E	AREA No.

PRODUCT: See Sasebo Area

Sortie	Date	Altitude	6"	24"	40"	Remarks
						36 2

772	KAMMON RR TUNNEL VIADUCT	90.34
TARGET No.	Lat: 33° 56' N Long: 130° 55' E	AREA No.

PRODUCT:

Sortie	Date	Altitude	6"	24"	40"	Remarks
						34 3

TWS	A	DU	DA	BE	B.D.A

REPORTS

Unit	Report No.	Date	Unit	Report No.	Date

TWS	A	DU	DA	BE	B.D.A
	186.415B	186.415	186.415A		244.49
			186.11		

REPORTS

AAF - 1:100,000
33130-2

Unit	Report No.	Date	Unit	Report No.	Date

829	MITSUBISHI ELEC. MFG. CO.	90.36
TARGET No.	Lat: 32°45'N Long: 129°52'E	AREA No.

PRODUCT: SEE 90.36 NAGASAKI AREA.

Sortie	Date	Altitude	6"	24"	40"	Remarks
						36 1

833	KARATSU IRON WORKS	90.36
TARGET No.	Lat: 33°28'N Long: 129°57'E	AREA No.

PRODUCT:

Sortie	Date	Altitude	6"	24"	40"	Remarks
(SEE FOLDER 90.36 - KARTSU TOWN AREA)						
						36 3

834	SASEBO AIRCRAFT FACTORY	90.36
TARGET No.	Lat: 33° 09' N Long: 129° 45' E.	AREA No.

PRODUCT:

Sortie	Date	Altitude	6"	24"	40"	Remarks
(SEE FOLDER		90.36-754		SASEBO		A/F.)
"	"	90.36-~~SASEBO AREA~~				

36 5

838	ISAHAYA RR JUNCTIONS	90.35
TARGET No.	Lat: 32° 51' N Long: 130° 03' E	AREA No.

PRODUCT:

Sortie	Date	Altitude	6"	24"	40"	Remarks
SEE	FOLDER	90.35-2509			ISAHAYA	A/F.

35 5

839	HAIKI RR TERMINAL	90.36
TARGET No.	Lat: 33° 08' N Long: 129° 48' E	AREA No.

PRODUCT:

Sortie	Date	Altitude	6"	24"	40"	Remarks
YD3 161 U				53/12+		
						36 6

842	TAKASHIMA COLLIERY	90.36
TARGET No.	Lat: 32° 39' Long: 129° 46' E	AREA No.

PRODUCT:

Sortie	Date	Altitude	6"	24"	40"	Remarks
VD3- 162E				7/7+-9/7		
						36 7

843	HA SHIMA COLLIERY	90.36
TARGET No.	Lat: 32° 37'N Long: 129° 45'E	AREA No.

PRODUCT:

Sortie	Date	Altitude	6"	24"	40"	Remarks
VD3 162F				14/7 ±16/1		

36 4

845	SASEBO PROVISION WHARF	90.36
TARGET No.	Lat: 33° 10'N Long: 129° 43'E	AREA No.

PRODUCT: See Sasebo ~~Area~~ Harbor

Sortie	Date	Altitude	6"	24"	40"	Remarks

36 2

849	OMURA A/F	90.36
TARGET No.	Lat: 32° 56' N Long: 129° 56' E	AREA No.

PRODUCT:

Sortie	Date	Altitude	6"	24"	40"	Remarks
5M211C-2C				69-78		
3PR5M103-3					L+R 40-34	
28PR5MA180				46-47		
3PR5M394 3					R+L 33-41	R. [illegible]

36 8

860	KAWANAMI INDUSTRY Co. SHIPYARD	90.36
TARGET No.	Lat: 32° 42' N Long: 129° 49' E	AREA No.

PRODUCT:

Sortie	Date	Altitude	6"	24"	40"	Remarks
VD3 162-A			6, 8	10, 14		
3PR5M 75				2. 21 to 22		
3PR5M 398	10 Aug 45	31000		2, 4		

36 9

TWS	A	DU	DA	BE	B.D.A
181.274	186.148		272.1	Jicpoa 50301-8	

REPORTS AMS 4045-1

Unit	Report No.	Date	Unit	Report No.	Date
Int. 2 -	492	2 April '45			
~~AMS~~	~~4045-1~~				

TWS	A	DU	DA	BE	B.D.A
	186.16	186.83			

REPORTS

Unit	Report No.	Date	Unit	Report No.	Date

1110	MOJI RR STATION & YARDS	90.34
TARGET No.	Lat: 33° 56' N Long: 130° 58' E	AREA No.

PRODUCT: SEE FOLDER "SHIMONOSEKI STRAITS AREA."

Sortie	Date	Altitude	6"	24"	40"	Remarks
						34 9

1119	HATABU RR SHOPS & YARDS	90.34
TARGET No.	Lat: 33° 58' N Long: 130° 56' E	AREA No.

PRODUCT: SEE FOLDER "SHIMONOSEKI STRAITS AREA."

Sortie	Date	Altitude	6"	24"	40"	Remarks
						34 9

1125	ASHIYA A/F	90.34
TARGET No.	Lat: 33° 53' N Long: 130° 40' E.	AREA No.

PRODUCT:

Sortie	Date	Altitude	6"	24"	40"	Remarks
3PR5M 317	-2:	22 to 26 inc.				LATE PHO.
VD-3 159K		1/3 to 7/3 inc.				
~~VD-3 159L~~	~~[illegible]~~	~~40/3 to 46/3 inc.~~				
VD-3 159D		12/3 to 14/3				
						34 4

1130	(KANOE) SUZUKA NAVAL AIR BASE	90 20
TARGET No.	Lat: 34° 55' N Long: 136° 39' E	AREA No.

PRODUCT: AIRBASE

Sortie	Date	Altitude	6"	24"	40"	Remarks
	Possibly 2 carrier			strike	7/28	(HANCOCK)
P 34	REPORTED JACK ASSEMBLY ? - Plot N. of field					
3PR5M179	12 Mar 45			2:4-6	31:6-11	
3PR5M359	22 Jul 45	30,000'		3:75-78		20 15