



UNITED STATES STRATEGIC BOMBING SURVEY  
(PACIFIC)

PHOTO INTELLIGENCE CENTER  
PHOTO INDUSTRIAL SECTION

Third Level Report No. XX16129  
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(C) D/A - DAMAGE ASSESSMENT:

1. (See D/A Table)

2. SUMMARY OF TABULATION:

Total structural damage 1000<sup>2</sup>ft  
Actual --- 242.00  
Rept'd --- 325.30 error --- ~~77%~~ 34.4% ✓

Total superficial damage  
Actual --- 59.69  
Rept'd --- 202.80 error --- ~~334%~~ 240.2% ✓

Total damage to plant  
Actual --- 59.69 301.69  
Rept'd --- ~~202.80~~ 528.10 error --- ~~75%~~ 75.0% ✓

3. SUMMARY OF REMARKS:

Error in scale, DA Report: --- 00.85%

4. EFFECTS OF RAIDS ON PRODUCTION (if available):

5. SOURCES OF INFORMATION: (Both Report and Field Data)

Ref 1, 2, & 3

Report written by: DA Myers 129 19 AUS

Date: 1/18/46

Total roof area 1000<sup>2</sup>ft.

Actual: --- 547.30

Rept'd: --- 762.00

error --- ~~140%~~ 39.5% ✓

$$\frac{547}{762} = 71.8\%$$

$$\frac{762}{547} = 139.3\%$$

$$\frac{215}{547} = 39.3\%$$
$$\frac{215}{247} = 87\%$$

D/A TABLE  
TARGET NO. 90.10 XXI 6129

NAME OF TARGET *Nitokogyo Kabushiki Kaisha*

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BUILDING NO.	BLDG. AREA	STRUCTURAL (1000s SQ. FT.)			SUPERFICIAL (1000s SQ. FT.)			REMOVED (1000s SQ. FT.)			REMARKS
		A	R	R	A	R	R	A	R	R	
1		1.79									
2		1.79									
3	14	7.69									
4		1.25									
5a	11	37.26	1.33			10.00					
b	10	3.75	3.75	27.60							
c	10	6.70	6.70								
d	10	15.80				15.80					
e	9	2.21		20.20							
f	9	8.94	.49			8.45					
g	9	3.15	3.15								
h	9	3.72	3.72								
6	8	2.50	2.50	17.30							
7a	13	92.97	5.03	12.80		115.20					
b	1	17.33	.82								
c	13	1.49	see 7a	see 7a		see 7a					
d	13	34.62	1.12	" "		" "					
8	12	11.01	9.24		1.87	9.00					
9		2.18	2.18								
10		1.65	1.65								
11	26	17.07	1.32	12.80							
12		3.78	3.78								
13	27	12.90	12.90	9.20							
14a	23	.61		17.6		.61					
b	23	.95	.95								
c	23	1.03	1.03								
d	23	.87	.87								
e	23	15.81			15.81						
f	23	2.37	2.37								
15		3.68	3.68								
16		2.64			2.64						
17a	6	2.15	2.15	16.00							
b	7	9.37	9.37								
18a	7	2.47	2.47	33.40							
b	7	28.70	28.70								
c	7	.43	.43								
19a	5	7.90	16.00	16.00		8.00					
b	5	1.51	1.51								
c	5	1.29	1.29								

