

GHQ/SCAP Records (RG 331, National Archives and Records Service)

Description of contents

- (1) Box no. **3051**
- (2) Folder title/number: **(19)**
General Reparations - Ehime, 1947-49

(3) Date: **Jan. 1947 - Oct. 1949**

(4) Subject:

Classification	Type of record
9230, 9621	a, c, e

(5) Item description and comment:

Ehime

(6) Reproduction: Yes No

(7) Film no. _____ Sheet no. _____

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SCAR

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Information Copy

EHIME CIVIL AFFAIRS TEAM
APO 1050, U. S. ARMY

SGL/ms

4 October 1949

SUBJECT: List of Authorized Use Machinery located in
Aircraft and Munitions Factories

TO: Commanding General, Headquarters Eighth Army
APO 343, U. S. Army
ATTN: Economic Section

This prefecture does not have any machinery from aircraft and munitions factories in Authorized Use which are not listed on "A" list of Letter, Headquarters Eighth Army, AG386.3 (MG-EM), dated 3 February 1948.

FOR THE CHIEF, EHIME CIVIL AFFAIRS TEAM:

REGINALD B. KEATING
Major, Infantry
Adjutant

INFO COPY: Hq I Corps
SCAR

INFORMATION COPY - SCAR

ECONOMIC SECTION
FILE COPY

SHIMANE MILITARY GOVERNMENT TEAM
APO 1050, U. S. ARMY

IHM/RBK/ms

24 June 1949

SUBJECT: List of "Temporary Use" Reparation Machinery

TO : Commanding General, Eighth Army
APO 343, U. S. Army

THROUGH: Commanding Officer, Shikoku Military Government Region
APO 1050, U. S. Army

1. Reference, telephone conversation between Mr. Dresser of I Corps, and Sgt. 1/c1 Sivak of Shikoku Military Government Region Headquarters (Time : 10:30, Date: 20 June 1949). The following report listing reparation machines in temporary use is submitted:

2. a. Okada Seisakusho, Tachibana Kojo (Code No. 05-7):

- (1) 05-7-204
- (2) 05-7-205

b. Caustic Soda Plant (Code No. 05-3):

- (1) 05-3-IA3-50
- (2) 05-3-IA3-51
- (3) 05-3-IA3-52
- (4) 05-3-IA3-53
- (5) 05-3-IA3-54
- (6) 05-3-IA3-55
- (7) 05-3-IA3-56
- (8) 05-3-IA3-57
- (9) 05-3-IIA2-27
- (10) 05-3-IIA2-28
- (11) 05-3-IIA2-29
- (12) 05-3-IIIA1-17
- (13) 05-3-IIIA1-18
- (14) 05-3-IIIA2-19

In file

c. Synthetic Rubber Plant (Code No. 05-8):

- (1) 05-8-IIA1-3
- (2) 05-8-IIA1-8
- (3) 05-8-IIA1-11
- (4) 05-8-IIA1-12
- (5) 05-8-IIA1-13
- (6) 05-8-IIA1-14

In file

FOR THE COMMANDING OFFICER:

ECONOMIC SECTION
FILE COPY

REGINALD B. KEATING
Major, Infantry
Adjutant

File

BASIC: Ltr, Ehime Mil Govt Team, APO 1050, dtd 24 June 1949, subj:
"Reparation Machinery in Temporary Use".

AG 004.04

1st Ind

CAL/HLC/st

HEADQUARTERS, SHIKOKU CIVIL AFFAIRS REGION, APO 1050

6 July 1949

THRU: Commanding General
I Corps
APO 301
ATTN: Civil Affair Section

TO: Commanding General
Eighth Army
APO 343
ATTN: Civil Affair Section

H L C

MAR 3 1949

EHIME MILITARY GOVERNMENT TEAM
APO 1050, U. S. ARMY

DWM/RBK/ms

2 March 1949

SUBJECT: Removal of Reparations Equipment from the Authorized Use List

TO : Commanding General, Eighth Army
APO 343, U. S. ArmyTHROUGH: Commanding Officer, Shikoku Military Government Region
APO 1050, U. S. Army

The below listed equipment of the Okada Seisaku-sho, Tachibana Kojo (Code No. 05-7) was picked up by the evaluation committee and reported as in authorized use. However, upon inspection it was found that use of equipment is not necessary for the limited operation of above plant. The equipment has been removed from the authorized use list.

EquipmentCode No.05-7-208
05-7-211DescriptionFurnace - cupola type
capacity, 1 ton per hour

FOR THE COMMANDING OFFICER:

Reginald B. Keating
REGINALD B. KEATING
Major, Infantry
Adjutant

ECONOMIC SECTION
FILE COPY

This boat formerly belonged to the Japanese Army
 The Japenese say they are to give code but no instructions
 Gen'l
 (裏面 = 日本語ノ説明アリ) *OK*

INVENTORY SHEET

(Metal Working Plants)

File-Ref.

IBM CODE SECTION							
0	1	2	3	4	5	6	7
These columns for use by Office Section, GHQ, only.							
MAKE NO ENTRIES							

A. Date of Inventory: Oct. 19 1948

B. Code Number: _____
 (Prefecture _____ Plant _____ Machine _____)

C. Name of Machine: Sailing Boat with Engine
 (Name: Hisayashi-maru)

D. Manufacturer: Unknown

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: 100 ton type

G. Age of Machine in Years: 1928 (est.)

H. Condition of Machine (Check one below):

B_k

B_p

B_m

C

D

E

F

G

H

GOOD.....(Requires only Maintenance)	Class 1	<input type="checkbox"/>
GOOD.....(But requires Repairs)	Class 2	<input checked="" type="checkbox"/>
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	<input type="checkbox"/>

I. Brief Reasons Why Unserviceable: _____

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in):

(1) Engine : 75 HP

(2) Winch : 1 ton x 1/2 ton

(3) Auxiliary Engine : 6 HP

(4) Total Displacement : 85.33 ton

J₁

J₂

J₃

J₄

K

K. Power Source:

(a) Motor Driven HP HP
 AC DC

(b) Belt Driven Cone
 Pulley

L. Weight: 52900 Kgs. Length: 22.4 Meters
 Width: 6.66 Meters Height: 2.42 Meters

M

M. Brief Description of Machine Characteristics:

Formerly belonged to the Japanese Army Swakuni
Full Plant.

Policy

BY

EHIMS MILITARY GOVERNMENT TEAM
APO 1050, U. S. ARMY

29 September 1948

SUBJECT: Release of Dispersed Arsenal Reparation Machines

TO : B.C.O.F. Headquarters (Rear)

THROUGH: Commanding Officer, Shikoku Military Government Region,
APO 1050, U. S. Army

1. It is requested that approval be given to release the Dispersed Arsenal Machinery listed in inclosure 1 in accordance with Operational Directive 25, 1948.

2. The listed reparation machines have already been released from custody and control in compliance with Radiogram Cite DK99529 Dispersed Arsenal Reparation Machines.

FOR THE COMMANDING OFFICER:

D. C. PERRY
Major, Inf.
Adjutant

1 Incl:
List of Reparation Machines.

AG 004.04

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ALM/

HEADQUARTERS, SHIKOKU MILITARY GOVERNMENT REGION, APO 1050

6 Oct 48

TO : General Officer Commanding,
British Commonwealth Occupation Forces,
APO 301.

THROUGH : B.C.O.F. Military Government Liaison Office,
Takamatsu.

1 Incl:
n/c

JOHN E. MIKKELSEN
1st Lt Infantry
Adjutant

ECONOMIC SECTION
FILE COPY

LIST OF RELEASED REPARATION MACHINES

1 Kure Naval Arsenal:

Code Number	Name of Machine	Weight (kgs.)	Length (metres)	Width (M.)	Height (M.)
05-6(6)-1	Drilling Machine	900	0.5	0.7	2.5
-2	"	200	0.4	0.5	0.9
-3	Lathe	5,000	3.5	0.9	1.5
05-6(2)-1	Mechanical Press	1,500	1.6	0.7	1.8
05-6(3)-1	Lathe	350	2.0	0.8	1.2
-2	"	250	1.2	0.5	1.1
-3	"	220	1.5	0.5	1.0
-4	"	2,000	4.0	4.0	1.5
-5	Drilling Machine	320	1.0	0.5	2.2
-6	"	320	1.0	0.5	2.2
-7	"	800	1.4	0.7	2.0
-8	"	1,500	2.0	1.0	2.5
-9	Milling Machine	1,400	2.2	2.0	1.9
-10	"	1,800	2.0	1.1	2.0
-11	Grinding Machine	400	1.1	1.3	1.7
05-6(4)-1	Lathe	300	1.2	0.7	1.1
-2	"	300	1.2	0.5	1.1
-3	Drilling Machine	750	1.0	0.5	2.2
-4	"	750	1.0	0.5	2.2
-5	Slotter	750	1.7	0.8	2.0
05-6(5)-1	Lathe	200	1.3	0.5	1.2
-2	"	720	2.0	0.5	1.7
-3	"	200	1.2	0.5	1.2
-4	"	200	1.2	0.5	1.2
-5	Milling Machine	800	1.2	1.0	2.0
-6	Drilling Machine	400	1.0	0.5	2.0
-7	"	400	1.0	0.5	2.0
-8	"	400	1.2	0.8	1.6
-9	"	400	1.2	0.8	1.6
05-6(6)-1	Lathe	3,000	2.7	0.5	0.4
-2	"	560	1.3	0.2	0.2
-3	"	1,500	3.2	1.5	1.3
-4	Milling Machine	1,000	1.6	1.0	1.5
-5	Lathe	850	2.2	0.8	1.3
-6	Band Sawing Machine	2,000	3.0	2.1	2.0
-7	"	1,600	2.4	1.6	1.1

Code Number	Name of Machine	Weight (kgs.)	Length (metres)	Width (M.)	Height (M.)
05-6(6)-8	Band Sawing Machine	1,400	2.5	1.4	1.3
-9	Grinding Machine	600	1.3	1.3	1.4
-10	Lathe	400	2.0	1.2	0.5
-11	Sand Mixer	4,000	2.7	2.3	1.4
-12	"	4,000	2.7	2.3	1.4
-13	Milling Machine	2,000	2.0	1.0	1.6
-14	Electric Hoist	500	1.3	0.5	0.5
-15	"	500	1.3	0.5	0.5
-16	"	500	1.3	0.5	0.5
-17	Lathe	120	1.3	0.6	1.1
-18	Drilling Machine	800	1.1	2.0	2.5
-19	Lathe	1,500	3.3	1.0	1.5
-20	Drilling Machine	1,200	2.0	1.0	2.3
-21	Lathe	3,000	4.5	1.0	1.5
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05-6(7)-1	Lathe	690	1.4	0.6	1.2
2	"	2,800	2.6	0.6	1.2
3	"	1,200	2.0	0.5	1.1
4	"	2,500	2.5	0.9	1.3
5	"	1,200	1.9	0.6	1.1
6	"	1,300	2.7	0.6	1.1
-7	Shaper	1,700	1.3	0.9	1.2
8	Milling Machine	380	1.2	0.6	1.5
-9	Lathe	5,300	4.0	0.9	1.2
-10	Milling Machine	400	1.5	0.6	1.5
-11	Planer	3,800	2.4	1.2	1.8
-12	Drilling Machine	3,400	2.1	0.9	2.3
-13	Lathe	13,000	3.4	0.9	1.2
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05-6(8)-1	Drilling Machine	800	2.0	1.0	1.3
2	Lathe	1,500	2.7	0.7	1.3
3	Grinding Machine	6,000	3.0	1.3	2.3
4	"	4,500	2.0	1.2	1.5
5	Milling Machine	2,500	1.5	1.5	1.7
6	"	4,500	1.7	1.5	1.7
-7	Grinding Machine	2,500	1.5	1.0	1.3
8	Milling Machine	2,000	1.5	1.5	1.6
9	"	1,500	1.4	1.3	1.5
-10	Drilling Machine	800	1.3	0.5	2.2
-11	Grinding Machine	300	0.6	0.4	1.1
-12	"	300	0.6	0.4	1.1
-13	"	200	0.5	0.5	1.4
-14	"	350	1.0	1.0	1.3
-15	"	500	1.0	1.0	1.3
-16	"	450	1.0	1.0	1.3
-17	"	200	0.5	0.5	1.4
-18	"	200	0.5	0.5	1.4
-19	Lathe	3,000	4.0	0.8	1.4
-20	"	2,500	3.4	0.7	1.3
-21	"	900	1.9	0.6	1.2
-22	"	800	2.0	0.8	1.2
-23	"	800	2.0	0.7	1.3

Code Number	Name of Machine	Weight (kgs.)	Length (metres)	Width (M.)	Height (M.)
05-6(8)-24	Lathe	800	2.0	0.7	1.3
-25	"	1,200	2.3	0.6	1.3
-26	"	750	2.1	0.6	1.1
-27	"	800	2.0	0.7	1.3
-28	Drilling Machine	400	1.0	0.5	2.0
-29	Lathe	1,800	2.8	0.7	1.3
-30	"	1,800	2.8	0.8	1.3
-31	"	1,800	2.7	0.8	1.3
-33	"	1,800	2.8	0.9	1.3
-35	"	2,500	2.6	0.8	1.3
-36	"	5,500	5.0	1.3	1.3
-37	"	800	2.1	0.5	1.3
-38	Shaper	1,300	1.3	1.0	1.5
-39	Drilling Machine	600	1.0	0.6	1.8
-40	"	600	1.0	0.6	1.8
-41	"	500	1.0	0.6	1.8
-42	Lathe	1,500	2.7	0.7	1.3
-43	Planer	6,300	4.0	2.0	2.3
-44	Lathe	450	2.0	0.6	1.0
-45	"	600	2.0	0.4	1.0
05-6(9)-1	Drilling Machine	120	0.7	0.5	1.0
-2	Lathe	500	2.1	0.9	1.1
-3	"	500	2.1	0.9	1.1
05-6(11)-1	Lathe	500	2.2	0.7	1.1
-2	"	500	1.2	0.7	1.2
-3	"	500	2.1	0.7	1.2
-4	"	300	1.7	0.6	1.0
-5	"	500	2.0	0.6	1.2
-6	"	400	2.0	0.6	1.0
-7	"	400	2.0	0.6	1.2
-8	"	200	1.2	0.5	1.0
05-6(12)-1	Boring Machine	800	2.6	0.8	1.2
-2	Milling Machine	800	2.0	0.7	1.5
-3	Lathe	1,000	2.0	1.0	1.2
-4	"	3,000	4.5	1.4	1.3
05-6(13)-1	Lathe	1,200	2.6	1.2	1.3
05-6(14)-1	Lathe	2,500	3.8	0.5	0.3
-2	Milling Machine	1,000	2.0	1.0	1.7
-3	Drilling Machine	900	2.5	1.0	2.5
-4	Lathe	1,500	2.2	0.4	0.2
-5	"	850	1.0	0.3	0.2

Code Number	Name of Machine	Weight (kgs.)	Length (metres)	Width (M.)	Height (M.)
05-6(15)-7	Lathe	30,000	7.8	1.5	1.6
-9	"	40,000	10.6	1.5	2.0
-11	"	40,000	10.6	1.5	2.0
-14	"	40,000	10.6	1.5	2.0
-15	"	40,000	10.6	1.5	2.0
-17	Shaper	1,000	1.2	1.3	1.3
05-6(16)-1	Lathe	900	3.5	1.2	1.3
-2	"	400	1.5	0.6	1.2
05-6(17)-1	Lathe	3,500	5.4	1.7	1.5
-2	Drilling Machine	2,000	2.0	1.0	2.6
-3	Slotter	1,800	2.3	1.0	2.7
-4	Lathe	500	1.5	0.6	1.2
05-6(18)-1	Lathe	750	2.4	1.0	1.0
05-6(19)-1	Lathe	600	2.0	0.6	1.2
-2	"	600	2.0	0.6	1.2
-3	"	600	2.0	0.6	1.2
-4	"	600	2.0	0.6	1.2
-5	Drilling Machine	130	0.6	0.5	1.0
-6	Lathe	500	1.4	0.3	1.2
-7	Milling Machine	3,500	2.2	2.1	1.8
-8	Slotter	3,500	2.6	1.6	2.6
-9	Grinding Machine	1,400	1.9	1.3	1.2
-10	Drilling Machine	2,500	1.7	1.3	2.7
-11	Lathe	6,000	4.3	1.7	1.6
-12	"	1,000	2.7	1.0	1.3
-13	Milling Machine	800	1.6	1.7	1.5
-14	"	600	1.2	1.0	1.4
-15	Lathe	1,800	2.5	1.2	1.4
05-6(21)-1	Drilling Machine	800	0.9	1.2	2.6
-2	"	300	0.9	0.5	0.9
-3	Lathe	500	1.4	0.6	1.2
05-6(22)-1	Drilling Machine	200	1.3	0.5	2.0
-2	"	300	0.8	0.6	2.3
-3	"	300	0.8	0.6	2.3
-4	Lathe	230	1.5	0.7	1.2
-5	Milling Machine	1,300	2.4	1.9	2.3
05-6(23)-1	Milling Machine	400	1.2	1.3	1.4
-2	Drilling Machine	100	0.5	0.3	1.1
-3	Lathe	500	1.7	0.7	1.3
-4	"	500	1.7	0.7	1.3
-5	Turret Lathe	2,000	2.3	1.1	1.4

Code Number	Name of Machine	Weight (kgs.)	Length (metres)	Width (M.)	Height (M.)
05-6(25)-1	Lathe	400	1.4	0.7	1.1
-2	"	1,000	2.4	1.0	1.2
05-6(28)-1	Lathe	7,500	6.3	2.3	2.8
-3	"	6,000	4.9	1.4	1.5
-4	"	6,000	4.9	1.4	1.5
-6	"	6,000	4.9	1.4	1.5
-7	"	6,000	4.9	1.4	1.5
-12	Shaper	2,500	2.5	1.2	1.3
05-6(31)-1	Lathe	4,200	4.3	1.0	1.5
-2	"	880	2.0	0.8	1.3
-3	"	1,050	2.6	1.0	1.4
-4	Grinding Machine	600	1.2	1.9	2.0
-5	Lathe	3,700	4.0	1.0	1.5
-6	Milling Machine	1,300	1.5	1.3	1.7
-7	"	1,600	2.3	1.5	1.7
-8	Slotter	3,000	2.7	1.5	2.9
-9	Milling Machine	1,800	1.8	2.0	2.2
-10	Drilling Machine	2,200	2.7	1.0	3.5
-11	Lathe	2,200	3.6	1.6	1.8
-12	"	2,200	3.6	1.6	1.8
-13	Grinding Machine	2,000	2.4	1.5	1.5
-14	Drilling Machine	380	0.7	1.0	2.0
-15	Lathe	2,200	3.6	1.6	1.8
-16	Milling Machine	2,200	3.0	1.7	2.5
-17	"	2,000	2.3	1.3	2.4

2 11th Naval Aero Arsenal

Code Number	Name of Machine	Weight (kgs.)	Length (metres)	Width (M.)	Height (M.)
05-5(1)-1	Lathe	600	1.5	0.7	1.2
-2	"	800	2.1	0.9	1.3
05-5(2)-1	Hack Sawing Machine	500	1.2	0.5	0.7
-2	Drilling Machine	500	1.0	1.0	2.5
-3	"	160	0.5	0.5	0.5
05-5(3)-1	Turret Lathe	3,000	2.5	1.0	1.5
-2	"	3,000	2.5	1.0	1.5
-3	"	3,000	2.5	1.0	1.5
-4	"	3,000	2.5	1.0	1.5
-5	"	3,000	2.5	1.0	1.5
-6	"	3,500	2.6	1.2	1.6
-7	"	3,500	2.6	1.2	1.6
-8	"	3,000	2.5	1.0	1.5
-9	"	3,000	2.5	1.0	1.5
-10	"	3,000	2.5	1.0	1.5
-11	"	3,500	2.5	1.6	1.3
-12	"	3,000	2.5	1.0	1.5
-13	"	3,000	2.5	1.0	1.5
-14	"	1,000	1.3	0.9	1.2
-15	Lathe	3,000	2.3	1.4	1.3
-16	"	3,000	2.3	1.4	1.3
-17	"	3,000	2.3	1.4	1.3
-18	Turret Lathe	1,000	1.3	0.9	1.2
-19	"	1,000	1.3	0.9	1.2
-20	"	4,500	3.0	2.0	1.7
-21	Lathe	3,000	2.3	1.4	1.3
-22	Milling Machine	2,500	1.4	1.5	1.7
-23	"	2,000	1.4	1.5	1.7
-24	Grinding Machine	750	1.4	1.0	1.6
-25	"	4,000	2.0	1.4	2.0
-26	Turret Lathe	3,000	2.5	1.0	1.5
-27	"	3,500	2.5	1.2	1.6
-28	"	3,000	2.5	1.0	1.5
-30	Grinding Machine	400	1.0	1.0	1.7
-31	Turret Lathe	3,000	2.5	1.0	1.5
-32	"	1,000	1.7	0.9	1.3
-33	Slotter	1,500	1.2	1.0	1.5
-34	Milling Machine	2,000	2.4	1.6	1.7
-35	Grinding Machine	1,000	1.0	0.9	1.4
-36	Milling Machine	1,500	1.6	0.8	1.6
-37	Drilling Machine	250	1.0	0.5	1.7
-38	"	150	1.0	0.5	0.8

Code Number	Name of Machine	Weight (kgs.)	Length (metres)	Width (M.)	Height (M.)
05-5(4)-1	Drilling Machine	100	0.8	0.6	1.0
-2	Milling Machine	6,000	1.8	1.8	3.0
-3	"	1,500	1.2	0.9	1.8
-4	"	2,000	1.7	0.8	1.8
-5	Turret Lathe	1,000	1.8	0.9	1.5
-6	"	1,500	1.5	0.7	1.5
-7	"	2,000	2.7	1.2	1.8
05-5(5)-1	Lathe	800	2.3	0.6	1.1
-2	Drilling Machine	100	0.9	0.5	0.7
05-5(6)-1	Lathe	800	2.5	1.1	1.4
-2	Grinding Machine	200	0.6	0.6	1.5
-3	Drilling Machine	100	0.8	0.6	0.8
05-5(7)-1	Lathe	600	1.9	1.0	1.5
-2	"	700	2.0	0.8	1.3
05-5(8)-1	Sand Mill	4,000	2.0	2.0	1.4
05-5(10)-1	Lathe	350	1.5	0.7	1.1
-2	"	400	1.5	0.9	1.2
-3	"	750	1.9	0.9	1.2
-4	"	750	1.9	0.9	1.2
-5	"	750	1.9	0.9	1.2
-6	"	800	2.3	1.1	1.3
-7	"	800	2.3	1.1	1.3
-8	"	1,000	2.3	0.9	1.5
-9	"	1,200	2.6	0.9	1.2
-10	"	1,200	2.6	0.9	1.2
-11	"	1,200	2.6	0.9	1.2
-12	"	250	1.3	0.9	1.0
-13	"	350	2.5	0.7	1.0
-14	"	800	2.3	1.1	1.3
-15	"	800	2.3	1.1	1.3
-16	"	800	2.3	1.1	1.3
-17	Turret Lathe	600	2.0	0.7	1.2
-18	"	600	2.0	0.7	1.2
-19	"	1,000	2.9	1.2	1.3
-20	"	1,000	2.9	1.2	1.3
-21	"	300	1.3	0.8	1.0
-22	"	600	2.0	0.7	1.2
-23	Milling Machine	3,000	2.0	1.4	2.1
-24	"	2,000	1.8	1.6	2.0
-25	"	2,000	1.8	1.8	1.9
-26	"	600	1.5	1.3	1.4
-27	"	2,000	1.7	2.0	1.6
-28	Drilling Machine	450	0.9	0.9	1.4
-29	"	2,800	1.0	2.0	2.7

Code Number	Name of Machine	Weight (kgs.)	Length (metres)	Width (M.)	Height (M.)
05-5(10)-30	Grinding Machine	800	1.6	1.3	1.6
-31	"	1,000	3.2	1.4	1.6
-32	Hobbing Machine	750	1.4	0.9	1.6
-33	Tapping Machine	300	1.7	0.7	1.2
-34	Hack Sawing Machine	120	1.0	0.4	0.6
-35	Slotter	2,500	2.0	1.7	1.5
-36	Shaper	1,200	1.7	1.1	1.5
05-5(11)-1	Milling Machine	2,500	1.9	2.0	2.0
-2	Lathe	1,000	2.0	1.0	1.3
-3	Grinding Machine	200	0.5	0.7	1.0
05-5(12)-1	Turret Lathe	1,000	1.9	1.1	1.2
-2	"	1,000	1.9	1.1	1.2
-3	Lathe	1,000	1.8	0.7	1.1
-4	Grinding Machine	3,000	2.0	1.1	1.6
-5	Turret Lathe	1,000	1.8	0.7	1.2
05-5(13)-1	Lathe	1,000	2.3	0.9	1.3
-2	"	1,000	2.3	0.9	1.3
-3	Turret Lathe	1,000	1.9	1.1	1.2
-4	Milling Machine	1,000	1.3	1.5	2.0
-5	Shaper	1,500	2.4	2.3	1.8
05-5(15)-1	Lathe	1,000	2.1	0.7	1.2
-2	"	500	1.8	0.8	1.0
-3	Turret Lathe	500	1.8	0.8	1.0
05-5(16)-1	Drilling Machine	2,000	2.0	0.9	2.0
-2	Milling Machine	1,800	1.7	1.7	1.8
-3	Lathe	250	1.1	0.5	0.5
-4	Milling Machine	2,000	1.3	1.4	1.8
-5	"	1,000	1.6	0.8	1.5
-6	Turret Lathe	1,800	2.2	0.7	1.3
-7	"	900	1.8	0.7	1.2
-8	Lathe	700	1.7	0.8	1.3
-9	Drilling Machine	800	1.0	1.0	2.0
-10	"	100	1.0	1.0	1.0
05-5(17)-1	Turret Lathe	600	1.4	0.75	1.3
-2	"	600	1.4	0.75	1.3
-3	Drilling Machine	100	0.85	0.5	0.65
05-5(19)-1	Turret Lathe	600	2.0	0.9	1.3
-2	Lathe	1,500	2.3	0.8	1.1

Code Number	Name of Machine	Weight (kgs.)	Length (metres)	Width (M.)	Height (M.)
05-5(20)-1	Milling Machine	2,000	1.7	1.8	2.0
-2	"	2,000	1.7	1.8	2.0
-3	"	2,000	1.7	1.8	2.0
-4	"	2,000	1.7	1.8	2.0
-5	Lathe	1,500	2.5	1.0	1.6
-6	"	1,500	2.5	1.0	1.6
-7	Turret Lathe	1,600	2.5	1.0	1.6
-8	"	300	1.6	0.7	1.3
05-5(23)-1	Lathe	15,000	6.5	2.0	2.3
-2	"	25,000	14.0	2.2	2.0
-4	"	2,000	3.0	1.0	1.2
-5	"	2,000	3.0	1.0	1.2
-6	"	2,000	3.0	1.0	1.2
-7	"	2,000	3.0	1.0	1.2
-8	"	2,000	3.0	1.0	1.2
-9	"	2,000	3.0	1.0	1.2
-10	"	2,000	3.0	1.0	1.2
-11	"	2,000	3.0	1.0	1.2
-12	"	2,000	3.0	1.0	1.2
-13	"	2,000	3.0	1.0	1.2
-14	Air Compressor	1,200	0.8	0.9	1.3
05-5(25)-1	Turret Lathe	1,400	2.2	0.9	1.3
-2	"	1,500	2.2	0.8	1.4
-3	"	1,200	2.2	0.9	1.3
-4	"	1,700	2.2	0.8	1.3
-5	"	1,200	2.2	0.8	1.3
-6	"	1,200	2.2	0.8	1.3
-7	"	1,200	2.2	0.8	1.3
-8	Grinding Machine	1,000	1.5	1.5	1.6
-9	Slotter	700	1.5	0.8	1.5
-10	Milling Machine	2,000	2.0	1.6	2.0
-11	"	2,000	2.0	1.6	2.0
-12	"	1,000	2.0	1.6	2.0
-13	"	1,200	1.6	1.6	2.0
-14	Drilling Machine	300	1.5	0.8	2.0
-15	"	300	1.5	0.8	2.0

3 Kawatana Naval Arsenal

Code Number	Name of Machine	Weight (kgs.)	Length (metres)	Width (M.)	Height (M.)
27-1-2001	Gear Cutting Machine	1,400	1.7	0.9	1.6
2002	Drilling Machine	100	0.8	0.3	1.2
2003	"	100	0.8	0.3	1.2
2004	"	100	0.8	0.3	1.2
2005	"	100	0.8	0.3	1.2
2006	"	100	0.8	0.3	1.2
2007	Lathe	1,500	2.6	0.9	1.3
2008	"	1,500	2.6	0.9	1.3

Remarks: S.P. Machines are excluded from this List and were destroyed.

EHIME MILITARY GOVERNMENT TEAM
APO 1050, U. S. ARMY

DCP/ms

8 June 1948

AG 004

SUBJECT: Rescinding of Letter on Release of
Dispersed Reparations Machines

TO : Shikoku Machinery Co., Ltd.

THROUGH: Ehime Liaison Office, Matsuyama, Ehime-Ken

1. The letter on Release of Dispersed Reparations Machines to the Shikoku Machinery Co., Ltd. from this headquarters dated 1 June 1948, subject: "Release of Dispersed Reparations Machines" is hereby rescinded.

FOR THE COMMANDING OFFICER:

D. C. PERK
Major, Inf.
Adjutant

EHIME MILITARY GOVERNMENT TEAM
APO 1050, U. S. ARMY

DCP/ms

8 June 1948

AG 004

SUBJECT: Release of Dispersed Reparations Machines

TO : Shikoku Machinery Co., Ltd.

THROUGH: Ehime Liaison Office, Matsuyama, Ehime-Ken

1. In compliance with instructions contained in par. 2f, OD 21, dated 30 March 1948, Headquarters Eighth Army, the Dispersed Reparations Machines now located at the Shikoku Machinery Co., Ltd., are hereby released from custody and control.

2. The machines are coded as follows:

13-16-764
09-6-1883
09-6-1884
09-6-1885

FOR THE COMMANDING OFFICER:

D. C. PERRY
Major, Inf.
Adjutant

PETITION

To; The Commander of Ehime Military Government Team. May 20th, 1948.

Petition for cancellation of
machines from. reparation

A. Name of factory

The Shikoku Machinery Co., Ltd.

B. Location

31-9 Otsu, Niihama, Ehime Prefecture.

C. Name, code number and class etc.

Name of machine	Code number	Maker	Class	Remarks
Bending Machine	13-16-764	Weingarten(Germany)	2	Under use
Forging Machine	09- 6-1883	Shikoku Machinery Co. (Japan)	1	Not using
Forging Machine	09- 6-1884	"	1	"
Hydraulic Press	09- 6-1885	"	1	"

D. Reason for petition

These machines will be exempted from the reparation by your kind consideration, under the instruction of the Commander of the 8th Army.

The Shikoku Machinery Co., Ltd.

J. Sanjima
Managing Director

WORKING SHEET
(Metal Working Plants)

A. Date of Inventory: 7 - 31 - '46.

B. Code Number: 10 - 16 - 764
(Prefecture - plant - Machine)

C. Name of Machine: Bending Machine shape bending machine
(bending head type) Structural shape

D. Manufacturer: Weingarten

E. Country in which Manufactured: Germany

F. Manufacturer's Model Number: None

G. Age of Machine in Years: 1940 est.

H. Condition of machine (Check one below):

GOOD	(Requires only Maintenance)	<u>Class 1</u>
GOOD	(But requires Repairs)	<u>Class 2 V</u>
Unserviceable	(Tell why in par. I, below)	<u>Class 3</u>

I. Brief Reasons Why Unserviceable: _____

J. Operating Dimensions (Name each major Dimension or Capacity and Name Unit of Measure which each is expressed in):

(1) Max. dimensions of workstock 3000x3m/m

(2) Number of spindle 2

(3) Maximum width of plate 3000m.m.

(4) Maximum thickness of plate 5m.m.

K. Power Source: _____

(a) Motor Driven	(b) Belt Driven	<u>Cone</u>
<u>AC</u> <u>DC</u> <u>27XX</u> <u>KW</u>		<u>Pulley</u>
<u>3P 220V</u>		

L. Weight: 6.500 Kgs. Length: 4.0 Meters
Width: 2.5 Meters Height: 2.5 Meters

M. Brief Description of Machine Characteristics: _____
Machine is used in making parts for a airplane body

INVENTORY SHEET
(Metal Working Plants)

A. Date of Inventory: 30 Sept 1946

B. Code Number: 09 - 6 - 1886
(Prefecture - Plant - Machine)

C. Name of Machine: Forging Machine

D. Hammer, Air, Drop

D. Manufacturer: Shikoku Kikai Kogyo K.K.

E. Country in which Manufactured: Japan

F. Manufacturer's Model Number: Model Chambersburg Serial Unknown

G. Age of Machine in Years: Manufactured 1945

H. Condition of Machine (Check one below):

GOOD (requires only maintenance)	Class 1	X
GOOD (But requires repairs)	Class 2	
UNSERVICABLE (Tell why in par. I, below)	Class 3	

I. Brief Reasons Why Unserviceable: _____

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in):

(1) width of working area 1700x900mm

(2) _____

(3) _____

(4) _____

K. Power Source:

(a) Motor Driven	(b) Belt Driven
AC _____ DC _____ HP _____	Cone _____ Pulley _____

L. Weight: 7,500 Kgs. Length: 2,540 Meters
 Width: 1,500 Meters Height: 5,500 Meters

M. Brief Description of Machine Characteristics: Just purchased, not used for manufacturing anything

INVENTORY SHEET
(Metal Working Plants)

A. Date of Inventory: 30 Sept 1946

B. Code Number: 09 - 6 - 1884
(Prefecture - Plant - Machine)

C. Name of Machine: Forging Machine
Hammer, Air, Drop.

D. Manufacturer: Shikoku Kikai Kogyo K.K.

E. Country in which Manufactured: Japan

F. Manufacturer's Model Number: Model Chambersburg Serial Unknown

G. Age of Machine in Years: Manufactured 1945

H. Condition of Machine (Check one below):

- | | | |
|--------------|-----------------------------|----------------|
| GOOD | (Requires only Maintenance) | <u>Class 1</u> |
| GOOD | (But requires Repairs) | <u>Class 2</u> |
| UNSERVICABLE | (Tell why in par. I, below) | <u>Class 3</u> |

I. Brief Reasons Why Unserviceable: _____

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in):

(1) width of working area 1700x900m/m

(2) _____

(3) _____

(4) _____

K. Power Source: _____

- | | | |
|-------------------------------|-----------------|---------------|
| (a) Motor Driven | (b) Belt Driven | <u>Cone</u> |
| <u>AC</u> <u>DC</u> <u>HP</u> | | <u>Pulley</u> |

L. Weight: 7,500 Kgs. Length: 2,540 Meters
1,500 Meters Height: 5,500 Meters

M. Brief Description of Machine Characteristics: _____

INVENTORY SHEET
(Metal Working Plants)

A. Date of Inventory: 30 Sept 1946

B. Code Number: 09 - 6 - 1885
(Prefecture - Plant - Machine)

C. Name of Machine: Hydraulic Press
Vertical Forming

D. Manufacturer: Shikoku Kikai Kogyo K.K.

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: Manufactured 1945

H. Condition of Machine (Check one below): -----

- | | | |
|--------------|-----------------------------|----------------|
| GOOD | (Requires only Maintenance) | <u>Class 1</u> |
| GOOD | (But requires Repairs) | <u>Class 2</u> |
| UNSERVICABLE | (Tell why in Par. I, below) | <u>Class 3</u> |

I. Brief Reasons Why Unserviceable: _____

J. Operating Dimensions (Name each major Dimension or Capacity and Name Unit of Measure which each is expressed in):

- (1) Tons Pressure 2,000
- (2) _____
- (3) _____
- (4) _____

K. Power Source: _____

- | | |
|-------------------------------------|------------------------------------|
| (a) <u>Motor Driven</u> <u>90HP</u> | (b) <u>Belt Driven</u> <u>Cone</u> |
| <u>AC X DC</u> <u>Hr</u> | <u>Pulley</u> |
| <u>PH 3VT 3500</u> | |

L. Weight: 138,000 Kgs. Length: 9,800 Meters
Width: 5,700 Meters Height: 6,500 Meters

M. Brief Description of machine Characteristics: _____
Just purchased, Not used for manufacturing anything

EHIME MILITARY GOVERNMENT TEAM
APO 1050, U. S. ARMY

DCP/ms

AG 004

1 June 1948

SUBJECT: Release of Dispersed Reparations Machines

TO : Shikoku Machinery Co., Ltd.

THROUGH: Ehime Liaison Office, Matsuyama, Ehime-Ken

1. In compliance with instructions contained in par. 2f, OD 21, dated 30 March 1948, Headquarters Eighth Army, the Dispersed Reparations Machines now located at the Shikoku Machinery Co., Ltd, are hereby released from custody and control.

2. The machines are coded as follows:

13-15-764
09-6-1883
09-6-1884
09-6-1886

FOR THE COMMANDING OFFICER:

D. C. PERRY
Major, Inf.
Adjutant

FILE
Jones

LIAISON SECTION
EHIME KEN

Com. & Ind. / Inoda

26 May, 1948

TO : Commanding Officer, Ehime Mil Govt Team
FROM : Governor, Ehime Ken
SUBJECT: Recommendation to Application for Removal of Machines
from Reparations.

I beg to recommend the attached application of the Shikoku Machinery Industrial Co., Ltd., Niihama, to your approval so that the machines which had been dispersed to the said Co, and are kept by them may be removed from reparations, as these machines are regarded to come under the object of removal from reparations according to the instructions of 8th Army.

S. Aoki
S. Aoki

Governor, Ehime Ken

F:I

PETITION

To: The Commander of Ehime Military Government team.

May 20th, 1948

Petition for cancellation of Machines
from Reparation

A. Name of factory

The Shikoku Machinery Co., Ltd.

B. Location

31-9 Otsu, Niihama, Ehime Prefecture.

C. Name, code number and class etc.

Name of Machine	Code number	MakeMaker	Class	Class	Remarks
Bending Machine	13-16-764	Weingarten (Germany)	2	2	in use
Forging Machine	09- 6-1883	The Shikoku Machinery Co., Ltd. (Japan)	1	2	not using in use
Forging Machine	09- 6-1884	"	1	1	not using "
Hydraulic Press	09- 6-1886	"	1	1	"

D. Reason of appetition on

These machines will be concluded to be involved in the
articles which you will be authorized by commander of the
8th Army to exclude them from the objects of the reparation

The Shikoku machinery Co., Ltd.

M. Horikiri
Standing Director
23524

*These
Machines
were Released.*

INVENTORY SHEET

FILE *JONES* (Metal Working Plants)

A. Date of Inventory: 7 - 31 - 146.

B. Code Number: 13 - 16 - 764
(Prefecture- Plant - Machine)

C. Name of Machine: Bending Machine Shape bending machine
(bending head type) Structural shape

D. Manufacturer: Weingarten

E. Country in Which Manufactured: Germany

F. Manufacturer's Model Number: None

G. Age of Machine in Years: 1940 est.

H. Condition of Machine (Check one below):

GOOD (Requires only Maintenance)	Class 1	
GOOD (But requires Repairs)	Class 2	V
UNSERVICEABLE (Tell why in Par. I, below)	Class 3	

I. Brief Reasons Why Unserviceable: _____

J. Operating Dimension (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in):

- (1) Max. dimensions of workstock 3000x5m/m
- (2) Number of spindle 2
- (3) Maximum width of plate 3000m.m.
- (4) Maximum thickness of plate 5m.m.

K. Power Source: _____

(a) Motor Driven				(b) Belt Driven		Cone	
AC	DC	BTXX KW				Fully	
3P	220V						

L. Weight: 5.500 Kgs. Length: 4.0 Meters
Width: 2.5 Meters Height: 2.5 Meters

M. Brief Description of Machine Characteristics: _____
Machine is used in making parts for airplane body

INVENTORY SHEET

(Metal Working Plants)

A. Date of Inventory: 30 Sept. 1946

B. Code Number: 09 - 6 - 1883
 (Prefecture - Plant - Machine)

C. Name of Machine: Forging Machine

D. Manufacturer: Shikoku Kikai Kogyo K.K.

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: Model Chambersburg Serial
Unknown.

G. Age of Machine in Years: Manufactured 1945

H. Condition of Machine (Check one below): -----

GOOD	(Requires only Maintenance)	Class 1 A
GOOD	(But requires Repairs)	Class 2
UNSERVICEABLE	(Tell why in Par. I, below)	Class 3

I. Brief Reasons Why Unserviceable: _____

J. Operating Dimensions (Name each Major Dimension of Capacity and Name Unit of Measure which each is expressed in):

- (1) Width of working area 1700x900m/m
- (2) _____
- (3) _____
- (4) _____

K. Power Source: _____

(a) Motor Driven	(b) Belt Driven	Cone	
AC	DC	Fulley	
	HP		

L. Weight:

7,500	Kgs.
-------	------

 Length:

2,540	Meters
-------	--------

 Width:

1,500	Meters
-------	--------

 Height:

5,500	Meters
-------	--------

M. Brief Description of Machine Characteristics: _____

Just purchased, not used for manufacturing anything

INVENTORY SHEET
(Metal Working Plants)

- A. Date of Inventory: 30 Sept. 1946
- B. Code Number: 09 - 6 - 1884
(Prefecture - Plant - Machine)
- C. Name of Machine: Forging Machine
Hammer, Air, Drop,
- D. Manufacturer: Shikoku Kikai Kogyo K.K.
- E. Country in Which Manufactured: Japan
- F. Manufacturer's Model Number: Model Chambersbury Serial
Unknown.
- G. Age of Machine in Years: Manufactured 1945
- H. Condition of Machine (Check one below): -----

GOOD	(Requires only Maintenance)	Class 1	<input checked="" type="checkbox"/>
GOOD	(But requires Repairs)	Class 2	<input type="checkbox"/>
UNSERVICEABLE	(Tell why in Par. 1, below)	Class 3	<input type="checkbox"/>

I. Brief Reasons Why Unserviceable: _____

- J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in):
- (1) Width of working area 1700x900m/m
- (2) _____
- (3) _____
- (4) _____

K. Power Source: _____

(a) Motor Driven	(b) Belt Driven	Cone	<input type="checkbox"/>
AC <input type="checkbox"/> DC <input type="checkbox"/> HP <input type="checkbox"/>		Fulley	<input type="checkbox"/>

L. Weight:

7,500	Kgs.
-------	------

 Length:

2,540	Meters
-------	--------

 Width:

1,500	Meters
-------	--------

 Height:

5,500	Meters
-------	--------

M. Brief Description of Machine Characteristics: _____

INVENTORY SHEET
(Metal Working Plants)

A. Date of inventory: 30 Sept 1946

B. Code Number: 09 - 6 - 1885
(Prefecture- Plant - Machine)

C. Name of Machine: Hydraulic Press
Vertical Forming

D. Manufacturer: Shikoku Kikai Kogyo K.k.

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: Manufactured 1945

H. Condition of Machine (Check one below): -----

GOOD	(Requires only Maintenance)	<table border="1"><tr><td>Class 1</td><td><input checked="" type="checkbox"/></td></tr></table>	Class 1	<input checked="" type="checkbox"/>
Class 1	<input checked="" type="checkbox"/>			
GOOD	But requires Repairs)	<table border="1"><tr><td>Class 2</td><td><input type="checkbox"/></td></tr></table>	Class 2	<input type="checkbox"/>
Class 2	<input type="checkbox"/>			
UNSERVICEABLE	(Tell why in Par. I, below)	<table border="1"><tr><td>Class 3</td><td><input type="checkbox"/></td></tr></table>	Class 3	<input type="checkbox"/>
Class 3	<input type="checkbox"/>			

I. Brief Reasons Why Unserviceable: _____

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in):

(1) Tons Pressure 2,000

(2) _____

(3) _____

(4) _____

K. Power Source: _____ %

(a) Motor Driven	<table border="1"><tr><td>90HP</td></tr></table>	90HP	(b) Belt Driven	<table border="1"><tr><td>Cone</td></tr></table>	Cone			
90HP								
Cone								
<table border="1"><tr><td>AC</td><td>X</td><td>DC</td></tr></table>	AC	X	DC	<table border="1"><tr><td>HP</td></tr></table>	HP	<table border="1"><tr><td>Pulley</td></tr></table>	Pulley	
AC	X	DC						
HP								
Pulley								
PH3Vt 3300								

L. Weight;	<table border="1"><tr><td>138,000</td><td>Kgs.</td></tr></table>	138,000	Kgs.	Length;	<table border="1"><tr><td>9,800</td><td>Meters</td></tr></table>	9,800	Meters
138,000	Kgs.						
9,800	Meters						
Width :	<table border="1"><tr><td>5,700</td><td>Meters</td></tr></table>	5,700	Meters	Height:	<table border="1"><tr><td>6,300</td><td>Meters</td></tr></table>	6,300	Meters
5,700	Meters						
6,300	Meters						

M. Brief Description of Machine Characteristics: _____

Just Purchased, Not used for manufacturing anything

Detailed report for each installation No. /

Category of manufacture: Iron-Works. Date of report: April 2nd, 1948.
 Name of owner: Finance Ministry.
 Name of possessor: Tsuyo shi Iron-Works. Address: I-1792, Kurashiki, Imabari-city, Ehime.
 Name of plant: Same the above. Address: Same the above.

1 Location of machinery. I-1792, Kurashiki, Imabari-city, Ehime

2 For repair or not. For repair.

3 Repair item. 05-6(15)-I.S.P. Horizontal Boring Machine.

4 Non-repair item.

5 Finishing date of destruction. March 31st, 1948.

6 Cost of scrapping.
 Cost of materials. Cost for works. Miscellaneous & others.
 ¥ 1,000. ¥ 5,660. ¥ 3,600.
 ¥ 70-26 Total ¥ 10,260.

7 Tonnage of various grades of ferrous scrap recovered.
 Steel scrap. Cast iron scrap. Total
 250 Kg. 18,550 Kg. 18,800 Kg.

8 Weight of non-ferrous scrap recovered.
 Brass Bronze Copper Lead Others
 Non 100 Kg. Non Non Non

9 Proceeds from the sale of scrap and value of unsold portion.
 Proceeds from the sale of scrap. The value of unsold portion
 ¥ 29,200. (Estimation) Non.

10 Remarks: The scrap is classified, and laid at each former place

Name of reporter and his signature.

Vice President,
M. Manabe

Detailed report for each installation No. 2.

Category of manufacture: Iron-Works. Date of report March 30th, 1948.
 Name of owner: Finance Ministry.
 Name of possessor: Tsuyeshi Iron-Works. Address: I-1792, Kurashiki,
 Imabari-city, Ehime-ken.
 Name of plant: Same the above. Address: Same the above.

1 Location of machinery I-1792, Kurashiki, Imabari-city, Ehime-ken.

2 For repair or not For repair

3 Repair item 05-6(15)-2 S.P. Horizontal Boring machine.

4 Non-repair item

5 Finishing date of destruction. March 27th, 1948.

6 Cost of scrapping. Cost for works. Miscellaneous & others.
 Cost of materials. ¥ 1,500. ¥ 5,710. ~~¥ 80-46~~ ¥ 2,000.
~~¥ 70-29~~ Total ¥ 9,210.

7 Tonnage of Various grades of ferrous scrap recovered.
 Steel scrap. Cast-iron scrap. Total
 250 Kg. 19,050 Kg. 19,300 Kg.

8 Weight of non-ferrous scrap recovered.
 Brass Bronze Copper Lead Others
 Non 200 Kg. Non Non Non

9 Proceeds from the sale of scrap and value of unsold portion.
 Proceeds from the sale of scrap. The value of unsold portion.
 ¥ 31,200. (Estimation) Non.

10 Remarks: The scraps classified, are laid at each former place.

Name of reporter and his signature

M. Manda

Vice President.

Detailed report for each installation No. 3.

Category of manufacture: Iron-Works. Date of report: March 30th, 1948.
 Name of owner: Tsuyoshi-Iron-Works---
 Finance Ministry.
 Name of possessor: Tsuyoshi Iron-Works. Address: I-1792, Kurashiki,
 Imabari-city, Ehime-ken.
 Name of plant: Same the above. Address: Same the above.

1 Location of machinery. I-1792, Kurashiki, Imabari-city, Ehime-ken.

2 For reparation or not. For reparation.

3 Reparation item. 05-6(15)-3 S.P. Boring Lathe.

4 Non-reparation item.

5 Finishing date of destruction. March 27th, 1948.

6 Cost of scrapping.
 Cost of materials. Cost of works. Miscellaneous & others.
 ¥ 1,500. ¥ 5,340. @¥80-44 ¥ 2,000.
 @¥70-26 Total ¥ 8,840.

7 Tonnage of various grades of ferrous scrap recovered.
 Steel scrap. Cast-iron scrap. Total
 250 Kg. 16,750 Kg. 17,000 Kg.

8 Weight of non-ferrous scrap recovered.
 Brass Bronze Copper Lead Others
 Non Non Non Non Non

9 Proceeds from the sale of scrap and value of unsold portion.
 Proceeds from the sale of scrap. The value of unsold portion.
 ¥ 25,300. (Estimation) Non.

10 Remarks: The scraps classified, are laid at each former place.

Name of reporter and his signature.

Vice President,

M. Manabe

Detailed report for each installation No. 4

Category of manufacture: Iron-Works. Date of report: April 2nd, 1948.
 Name of Owner: Finance Ministry.
 Name of Possessor: Teiyoshi Iron-Works. Address: I-1792, Kurashiki, Imabari-city, Ehime-ken.
 Name of Plant: Same to the above. Address: Same to the above.

1 Location of machinery. I-1792, Kurashiki, Imabari-city, Ehime-ken.

2 For repair or not. For repair.

3 Repair item. 05-6(15)-4 S.P. Horizontal Boring Machine.

4 Non-repair item.

5 Finishing date of destruction. March 31st, 1948.

6 Cost of scrapping.
 Cost of materials. Cost for Works. Miscellaneous & others.
 ¥ 1,000. ¥ 5,810. 0780-49 ¥ 3,000.
 0770-27 Total ¥ 10,410.

7 Tonnage of ~~scrap~~ of various grades of ferrous scrap recovered.
 Steel scrap. Cast-iron scrap. Total
 250 Kg. 19,050 Kg. 19,300 Kg.

8 Weight of non-ferrous scrap recovered.
 Brass Bronze Copper Lead Others.
 Non 166 Kg. Non Non Non

9 Proceeds from the sale of scrap and value of unsold portion.
 Proceeds from the sale of scrap. The value of unsold part
 ¥ 30,000. (Estimation) Non.

10 Remarks: The scraps classified, are laid at each former place.

Name of reporter and his signature.
 Vice President,

M. Mandab

Detailed report for each installation

No. 5

Category of manufacture: Iron-Works. Date of report: March 30th, 1948.
 Name of owner: Finance Ministry.
 Name of possessor: Tsuyoshi Iron-Works. Address: 1-1792, Kurashiki,
 Imabari-city, Ehimeken.
 Name of plant: Same the above. Address: Same the above.

1 Location of machinery. 1-1792, Kurashiki, Imabari-city, Ehime-ken.

2 For reparation or not. For reparation.

3 Reparation item 05-6(15)-5 S.P. Horizontal boring machine.

4 Non-reparation item.

5 Finishing date of destruction. March 27th, 1948.

6 Cost of scrapping.
 Cost of materials. Cost for works. Miscellaneous & others.
 ¥ 1,500. ¥ 5,640. ¥80-46 ¥ 2,000.
 ¥70-28 Total ¥9,140.

7 Tonnage of various grades of ferrous scrap recovered.
 Steel scrap Cast-iron scrap Total
 250 Kg. 18,550 Kg. 18,800. Kg.

8 Weight of non-ferrous scrap recovered.
 Brass Bronze Copper Lead Others.
 Non 100 Kg. Non Non Non

9 Proceeds from the sale of scrap and value of unsold portion.
 Proceeds from the sale of scrap. The value of unsold portion.
 ¥ 20,200. (Estimation) Non

10 Remarks: The scraps classified, are laid at each former place.

Name of reporter and his signature.

Vice-President,

M. Manabe

Detailed report for each installation

No. 6

Category of manufacture: Iron-Works. Date of report: March 30th, 1948.
 Name of owner: Finance Ministry.
 Name of possessor: Tsuyoshi Iron-Works. Address: I-1792, Kurashiki, Imabari-city, Ehime.
 Name of plant: Same the above. Address: Same the above.

1 Location of machinery. I-1792, Kurashiki, Imabari-city, Ehime-ken.

2 For reparation or not. For reparation.

3 Reparation item. 05-6(15)-6 S.P. Horizontal Boring Machine.

4 Non-reparation item.

5 Finishing date of destruction. March 27th, 1948.

6 Cost of scrapping.
 Cost of materials. Cost for works. Miscellaneous & others.
 ¥ 1,500. ¥ 6,530. 0580-58 ¥ 2,000.
 0570-27 Total ¥ 10,030.

7 Tonnage of various grades of ferrous scrap recovered.

Steel scrap.	Cast-iron scrap.	Total
250 Kg.	16,00 Kg.	17,050 Kg.

8 Weight of non-ferrous scrap and value of unsold portion, -

Brass	Bronze	Copper	Lead	Others.
Non	100 Kg.	Non	Non	Non

9 Proceeds from the sale of scrap and value of unsold portion.
 Proceeds from the sale of scrap. The value of unsold portion.
 ¥ 26,600. (Estimation) Non.

10 Remarks: The scraps classified, are laid at each former place.

Name of reporter and his signature.

Vice President,

M. Manabe

Detailed report for each installation

No. 7

Category of manufacture: Iron-works Date of report: March 23rd, 1948.
 Name of owner: Finance Ministry Address
 Name of possessor: Tsuyoshi Iron-Works I-1792, Kurashiki, Imabari-city,
 Name of plant Same the above Ehime-ken

1 Location of machinery: I-1792, Kurashiki, Imabari-city, Ehime-ken.

2 For reparation or not For reparation

3 Reparation item 05-6(15)-8 S.P. Horizontal boring machine

4 Non-reparation item

5 Finishing date of destruction March 20th, 1948.

6 Cost of scrapping.
 Cost of materials. Cost for works. Miscellaneous & others
 ¥ 1,900. ¥2,210. ¥80.-18 ¥ 3,000. Total ¥ 7,110.
 ¥70.-11

7 Tonnage of various grades of ferrous scrap recovered.
 Steel scrap Cast-iron scrap Total
 50 Kg. 18,050 Kg. 18,100 Kg.

8 Weights of non-ferrous scrap recovered.
 Brass Bronze Copper Lead Others
 Non 100 Kg. Non Non Non

9 Proceeds from the sale of scrap and value of unsold portion.
 Proceeds from the sale of scrap. The value of unsold portion.
 ¥ 28,300. (Estimation) Non Total ¥ 28,300.

10 Remarks The scraps arranged, laid at each place.

Name of reporter and his signature

M. Manabe

Vice President

Detailed report for each installation

No. 8

Category of manufacture: Iron-Works. Date of report: March 20th, 1948.
 Name of owner: Finance Ministry.
 Name of possessor: Tsuyeshi Iron-Works. Address: I-1792, Kurashiki,
 Name of plant: Same the above. Address: Imabari-city, Ehime-ken.
 Same the above

1 Location of machinery: I-1792, Kurashiki, Imabari-city, Ehime-ken.

2 For reparation or not: For reparation.

3 Reparation item: 05-6(I5)-I25.V Boring Lathe.

4 Non-reparation item

5 Finishing date of destruction: March 20th, 1948.

6 Cost of scrapping. Cost of materials. Cost for works. Miscellaneous & others.
 ¥ 1,900. ¥ 2,450. ¥ 3,000. Total ¥ 7,350.
 @¥80.-2I
 @¥70.-II

7 Tonnage of various grades of ferrous scrap recovered.

Steel scrap	Cast-iron scrap	Total
250 Kg.	18,200 Kg.	18,450 Kg.

8 Weights of non-ferrous scrap recovered.

Brass	Brnze	Copper	Lead	Others
non	Non	Non	Non	Non

9 Proceeds from the sale of scrap and value of unsold portion.

Proceeds from the sale of scrap	The value of unsold	Total
¥ 27,550. (Estimation)	Non	¥ 27,550.

10 Remarks: The scraps arranged, are laid at each place.

Name of reporter and his signature

M. Manabe
 Vice President.

Detailed report for each installation

NO. 9

Category of manufacture: Iron-Works. Date of report: March 23rd, 1948.
 Name of owner: Finance Ministry. Address:
 Name of possessor: Tsuyeshi Iron-Works. Address: I-1792, Kurashiki,
 Imabari-city, Ehime-ken.
 Name of plant: Same the above Address: Same the above

1 Location of machinery I-1792, Kurashiki, Imabari-city, Ehime-ken.

2 For reparation or not For reparation

3 Reparation item 05-6(15)-13 s.p. Boring Lathe

4 Non-reparation item

5 Finishing of destruction March 20th, 1948.

6 Cost of scrapping. Cost of materials. Cost for works. Miscellaneous & others.
 ¥ 1,900. ¥2,690. @¥80.-24 ¥ 3,000. Total ¥ 7,590.
 @¥70.-11

7 Tonnage of various grades of ferrous scrap recovered.
 Steel scrap. Cast-iron scrap. Total 19,450 Kg.
 250 Kg. 19,200 Kg.

8 Weights of non-ferrous scrap recovered.
 Brass Bronze Copper Lead Others
 Non Non Non Non Non

9 Proceeds from the sale of scrap and value of unsold portion.
 P Proceeds from the sale of scrap.
 Proceeds from the sale of scrap. The value of unsold.
 ¥ 29,050. (Estimation) Non Total ¥ 29,050.

10 Remarks: The scraps arranged, are laid at each place.

Name of reporter and his signature

M. Manabe
 Vice President.

Detailed report for each installation NO. 10

Category of manufacture: Iron-works. Date of report: March 23rd, 1948.
 Name of owner: Finance Ministry
 Name of possessor: Tsuyeshi Iron-Works. Address: I-1792, Kurashiki,
 Imabari-city, Ehime-ken.
 Name of plant: Same the above. Address: Same the above.

1 Location of machinery I-1792, Kurashiki, Imabari-city, Ehime-ken.

2 For reparation of net For reparation

3 Reparation item 05-6(15)-16 of Special Drilling Machine

4 Non-reparation item

5 Finishing date of destruction March 20th, 1948.

6 Cost of scrapping.
 Cost of materials. Cost for works. Miscellaneous & others.
 ¥ 1,900. ¥ 1,990. @¥80.-17 ¥ 3,000.
 @¥70.- 9 Total ¥ 6,890.

7 Tonnage of various grades of ferrous scrap recovered.
 Steel scrap Cast-iron scrap Total 8,200 Kg.
 200 Kg. 8,000 Kg.

8 Weights of non-ferrous scrap recovered.
 Brass Bronze Copper Lead Others
 Non Non Non Non Non

9 Proceeds from the sale of scrap and value of unsold portion.
 Proceeds from the sale of scrap. The value of unsold portion.
 ¥ 12,200. (estimation) Non Total ¥ 12,200.

10 Remarks: The scraps arranged, are laid at each place.

Name of reporter and his signature

M. Manabe
 Vice President.



No. 11

detail report ^{for} each installation.

Category of manufacture. Marine internal combustion engine.
 Date of reporting. 23th March 1948
 Name of owner. Matsuyama Branch of Takamatsu Financial Bureau.
 Location. Nibancho Matsuyama City.
 Name of possessor. Kito Iron Works Co.
 Location. Miton-sakaemachi Matsuyama City.
 Name of plant. Kito Iron Works Co.
 Location. Mitsu-sakaemachi Matsuyama City.

- 1 Location of machinery. Warehouse for machine.
- 2 For reparation or not. Reparation.
- 3 Reparations item. 05-6(28)-2 S.P
- 4 Non-reparation item. _____
- 5 Finishing date of destruction. 22th March 1948.

6 Cost of scrapping.

Cost of materials.	Cost for work.	Miscellaneous and others.	Total
	¥ 400.		¥ 400.

7 Tonnage of various grades of ferrous scrap recovered.

Steel scrap Kg.	Cast iron scrap Kg.	Total Kg
30 Kg.	260 Kg.	290 Kg.

8 Weights of non-ferrous scrap recovered.

Brass Kg.	Bronze Kg.	Copper Kg.	Lead Kg.	Others Kg.
	15			

9 Proceeds from the sale of scrap and the value of unsold portion.

Proceeds from the sale of scrap.	The value of unsold portion.	Total.

10 Remarks. Universal parts are to be used for universal lathe.

Signed. C. Kito
 Title. President

For detail report for each installation. NO. 12

Category of manufacture. Marine internal combustion engine.
 Date of reporting. 23rd March 1948.
 Name of owner. Matuyama Branch of Takamatsu Financial Bureau.
 Location. Nibancho Matuyama City.
 Name of possessor. Kito Iron Works Co.
 Location. Mitsu-sakaemachi Matuyama City.
 Name of plant. Kito Iron Works Co.
 Location. Mitsu-sakaemachi Matuyama City.

1. Location of Machinery. Warehouse for machine.
 2. For reparation or not. Reparation.
 3. Reparations item. 05-6(28)-5 S.P.
 4. Non reparations item.
 5. Finishing date of destruction. 22nd March 1946.
 6. Cost of scrapping.

Cost of materials.	Cost for works.	Miscellaneous and others.	Total.
	¥ 650.		¥ 650.

7. Tonnage of various grades of ferrous scrap recovered:

Steel scrap Kg.	Casting iron scrap Kg.	Total. Kg
40.	850	890

8. Weights of non-ferrous scrap recovered.

Brass Kg.	Bronze Kg.	Copper Kg.	Lead Kg.	Others Kg.
	15.			

9. Proceeds from the sale of scrap and the value of unsold portion.

Proceeds from the sale of scrap.	The value of unsold portions.	Total.

10. Remarks Universal parts are to be used for universal platic.

Signed; C. Kito
 Title; President

23.3.48
 岡山地方部

detail report ^{For} for each installation No. 13

Category of manufacture. Marine internal combustion engine.

Date of reporting. 23rd March 1948.

Name of owner. Matsuyama Branch of Takamatsu Financial Bureau.

Location. Nibancho Matsuyama City.

Name of possessor. Kito Iron Works Co.

Location. Mitun-sakaemachi Matsuyama City.

Name of plant Kito Iron Works Co.

Location. Mitun-sakaemachi Matsuyama City.

1. Location of machinery. Warehouse for machine.

2. For reparation or not. Reparation.

3. Reparations item. 05-6(28)-8 S.P.

4. Non reparations item. _____

5. Finishing date of destruction. 22th March 1948.

6. Cost of scrapping.

Cost of materials.	Cost for works.	Miscellaneous and others.	Total.
	¥ 400		¥ 400

7. Tonnage of various grades of ferrous scrap recovered.

Steel scrap Kg.	Casting iron scrap Kg.	Total Kg.
50	900	950

8. Weights of non-ferrous scrap recovered.

Bearo Kg.	Bronze Kg.	Copper Kg.	Lead Kg.	Others Kg.
40				

9. Proceeds from the sale of scrap and the value of unsold portion.

Proceeds from the sale of scrap	The value of unsold portion.	Total

10. Remarks. Universal parts are to be used for universal lathe.

Signed; C. Kito
 Title; President

~~For~~ detail report for each installation No. 14.

Category of manufacture: Marine internal combustion engine.
 Date of reporting: 23rd March 1948.
 Name of owner: Matsuyama Branch of Takamatsu Financial Bureau.
 Location: Nibancho Matsuyama City.
 Name of possessor: Kito Iron Works Co.
 Location: Mitan-sakaemachi Matsuyama City.
 Name of plant: Kito Iron Works Co.
 Location: Mitan-sakaemachi Matsuyama City.

1. Location of Machinery. Warehouse of machine.
 2. For reparation or not. Reparation.
 3. Reparations item. 05-6(28)-9 S.P.
 4. Non-reparations item. _____
 5. Finishing date of destruction. 22nd March 1948.
 6. Cost of scrapping.

Cost of materials.	Cost for works.	Miscellaneous and others.	Total
	¥ 400		¥ 400.

7. Tonnage of various grades of ferrous scrap recovered.

Steel scrap Kg.	Casting iron scrap Kg.	Total Kg.
50	900	950

8. Weights of non-ferrous scrap recovered.

Brass Kg.	Bronze Kg.	Copper Kg.	Lead Kg.	Others Kg.
	40			

9. Proceeds from the sale of scrap and the value of unsold portion.

Proceeds from the sale of scrap.	The value of unsold portion.	Total

10. Remarks. Universal parts are to be used for universal lathe.

Signed; C. KitoTitle; President

For
 Detailed report for each installation. No. 15
 Category of manufacture. Marine internal combustion engine.
 Date of reporting. 17th March 1948.
 Name of owner. Matsuyama Branch of Takamatsu Financial Bureau.
 Location. Nibancho Matsuyama City.
 Name of possessor. Kito Iron Works Co.
 Location. Mitsu-sakaemachi Matsuyama City.
 Name of plant. Kito Iron Works Co.
 Location. Mitsu-sakaemachi Matsuyama City.

1. Location of machinery. Warehouse for machine.
 2. For reparation or not. Reparation.
 3. Reparations item. 05-6(28)-10 S.P.

4. Non reparation item.

5. Finishing date of destruction. 13th March 1948

6. Cost of scraping.

Cost for works	Cost of materials	Miscellaneous and others	Total.
¥ 500			¥ 500

7. Tonnage of various grades of ferrous scraps recovered.

Steel scrap Kg.	casting iron scrap Kg.	Total Kg.
320	2500	2820

8. Weights of non-ferrous scrap recovered.

Brass	Bronze	Copper	Lead	Others
	80 kg			

9. Proceeds from the sale of scrap and the value of unsold portion.

Proceeds from the sale of scrap	The value of unsold portion	Total.

10. Remarks. Special parts are destructed and other universal parts are broken up and divided into classification of materials.

Signed. C. Kito

Title. President

For
Detailed report for each installation, No. 16

Category of manufacture. Marine internal combustion engine.

Name of owner. Date of reporting, 17th March 1948
Matsuyama Branch of Takamatsu Financial Bureau.

Name of possessor. Location, Nibancho Matsuyama City.
Kito Iron Works Co.

Name of plant. Location, Mitsu-sakaemachi Matsuyama City.
Kito Iron Works Co.

Location, Mitsu-sakaemachi Matsuyama City.

1 Location of machinery. Warehouse for machine.

2 For reparation or not. Reparation.

3 Reparations item. 05-6(28)-11 S.P.

4 Non-reparation item.

5 Finishing date of destruction. 13th March 1948.

6 Cost of scraping.

Cost for works ¥ 500	Cost of materials	Miscellaneous and others	Total. ¥ 500.
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7 Tonnage of various grades of ferrous scrap recovered.

Steel scrap Kg.	Casting iron scrap Kg.	Total.
320	2500	2820

8 Weights of non-ferrous scrap recovered.

Brass.	Bronze.	Copper.	Lead.	Others.
	80 Kg			

9 Proceeds from the sale of scrap and the value of unsold portion.

Proceeds from the sale of scrap	The value of unsold portion	Total.
---------------------------------	-----------------------------	--------

10 Remarks. Special parts are destructed and other universal parts are broken up and divided into classification of materials.

Signed. C. Kito

Title. President



Detail report for ^{For} each installation. No. 17

Category of manufacture. Marine internal combustion engine.
 Date of reporting. 5th April 1948.
 Name of owner. Matuyama Branch of Tokaietsu Financial Bureau
 Location. Nitanchō Matuyama City.
 Name of possessor. Kito Iron Works Co.
 Location. Mitsu-sakaemachi Matuyama City.
 Name of plant. Kito Iron Works Co.
 Location. Mitsu-sakaemachi Matuyama City.
 1. Location of machinery. Warehouse for machine.
 2. For reparation or not. Reparation.
 3. Reparations item. 05-6(28)-13 S.P.
 4. Non-reparations item.
 5. Finishing date of destruction. 3th April 1948.
 6. Cost of scrapping.

Cost of materials	Cost for works	Miscellaneous and others.	Total.
¥ 450	¥ 2000		¥ 2450.

 7. Tonnage of various grades of ferrous scrap recovered.

Steel scrap Kg.	Casting iron scrap Kg.	Total Kg.
1400	5500	6900

 8. Weights of non-ferrous scrap recovered.

Brass Kg.	Bronze Kg.	Copper Kg.	Lead Kg.	Other Kg.

 9. Proceeds from the sale of scrap and the value of unsold portion.

Proceeds from the sale of scrap.	The value of unsold portion.	Total.

 10. Remarks. All main parts except read screw and shaft are destructed and divided into classification of materials.

Signed; C. Kito
 Title; President

for

Detailed report for each installation. No. 18

Category of manufacture. Marine internal combustion engine.

Date of reporting. 17th March 1948.

Name of owner. Matsuyama branch of Takamatsu Financial Bureau,

Location. Ribancho Matsuyama City.

Name of possessor. Kito Iron Works Co.

Location. Mitsu-Sakaemachi Matsuyama City.

Name of plant. Kito Iron Works Co.

Location. Mitsu-Sakaemachi Matsuyama City.

1. Location of machinery. Warehouse for machine.

2. For reparation or not. Reparation.

3. Reparations item. 05-6(28)-14 S.P.

4. Non-reparation item. _____

5. Finishing date of destruction. 12th March 1948.

6. Cost of scrapping.

Cost for works	Cost of materials	Miscellaneous and others	Total
¥. 400			¥400

7. Tonnage of various grades of ferrous scrap recovered.

Steel scrap kg.	Casting iron scrap kg.	Total
80	120	200

8. Weight of non-ferrous scrap recovered.

Brass. kg.	Bronze. kg.	Copper. kg.	Lead. kg.	Others. kg.
	45			

9. Proceeds from the sale of scrap and the value of unsold portion.

Proceeds from the sale of scrap.	The value of unsold portion	Total

10. Remarks. Universal parts are to be used for universal lathe.

Signed President
 Title C. Kito

for
 Detailed report for each installation. No. 19
 Category of manufacture. Marine internal combustion engine
 Date of reporting. 17th March 1948.
 Name of owner. Matsuyama branch of Takamatsu Financial Bureau.

Location. Hirancho Matsuyama City.
 Name of possessor. Kito Iron Works Co.

Location. Mitsun-Sakamachi Matsuyama City.
 Name of plant. Kito Iron Works Co.

Location. Mitsun-Sakamachi Matsuyama City.

1. Location of machinery. Warehouse for machine.

2. For reparation or not. reparation.

3. Reparations item. 05-6(28)-15 S.P.

4. Non-reparation item. _____

5. Finishing date of destruction. 17th March 1948.

6. Cost of scrapping.

Cost for works.	Cost of materials	Miscellaneous and others	Total
¥ 400			¥ 400

7. Tonnage of various grades of ferrous scrap recovered.

Steel scrap kg	Casting iron scrap kg	Total
80	120	200

8. Weights of non-ferrous scrap recovered.

Beas kg	Brnze kg	Copper kg	Lead kg	Others kg
	45			

9. Proceeds from the sale of scrap and the value of unsold portion.

Proceeds from the sale of scrap.	The value of unsold portion	Total

10. Remarks.

Universal parts are to be used for universal lathe.

Signed. C. Kito

Title. President

Detailed report for each installation.

No. 20

Category of manufacture. Painting. Date of reporting. Feb. 24, 1948.

Name of owner. (Name of company.) Finance Ministry. Address. (Location.)

Name of possessor. Osaka Paint Co., Ltd.. Address. (Location.) No. 75 Minami-machi, Matsuyama. ^{tachibana}

Name of plant. Mitsuguchi plant. Address. (Location.) No. 73 Mitsuguchi, Matsuyama.

1. Location of machinery. No. 73 Mitsuguchi, Matsuyama.

2. For reparation or not. Reparation.

3. Reparation item. 05-6(8)-32. S.P.

4. None-reparation item. Polishing-machine of torpedo case.
Special lathe.

5. Finishing date of destruction. Feb. 22, 1948.

6. Cost of scrapping.

Cost of materials	Cost for work.	Miscellaneous and others.	Total.
¥. 50.	¥. 150.	¥. 100.	¥. 300.

7. Tonnage of ~~scrap~~ various grade of ferrous scrap recovered.

Steel scrap Kg.	Casting iron scrap Kg.	Total Kg.
20 Kg.	380 KG.	400Kg.

8. Weights of none-ferrous scrap recovered.

Brass.	Bronze.	Copper.	Lead.	Other.	Total.
1Kg.	None.	None.	None.	None.	1 Kg.

9. Estimation from the scale of scrap and value of unsoled ~~of~~ portion.

Estimation from the sales of scraps.	The value of unsoled portion.
¥. 240.	None.
	Total.
	¥. 240.

10. Remarks.
The scraps lay at one place.

Name of reporter and his signatory
Masachiki Joki

Detailed Report For Each Installation.

No. 2/

Category of manufacture. Painting. Date of reporting. Feb. 24, 1948.
Name of owner. (Name of company.) Finance Ministry. Address. (Location.)
Name of possessor. Osaka Paint Co., Ltd.. Address. (Location.)
 No. 75 Minami-tachibana, Matsuyama.
Name of plant. Mitsuguchi plant. Address. (Location.)
 No. 73 Mitsuguchi, Matsuyama.
 1. Location of machinery. No. 73 Mitsuguchi, Matsuyama.
 2. For reparation or not. Reparation.
 3. Reparation item. 05-6(8)34. S.P.
 4. None-reparation item. Polishing-machine of torpedo case.
 Special lathe.
 5. Finishing date of destruction. Feb. 22, 1948.
 6. Cost of scrapping:

<u>Cost of materials.</u>	<u>Cost for work.</u>	<u>Miscellaneous and others.</u>	<u>Total</u>
¥.50.	¥150.	¥.100.	¥.300.

 7. Tonnage of various grade of ferrous scrap recovered.

<u>Steel scrap Kg.</u>	<u>Casting iron scrap Kg.</u>	<u>Total.</u>
20 Kg.	400 Kg.	420 Kg.

 8. Weight of none ferrous scrap recovered.

<u>Brass.</u>	<u>Bronz.</u>	<u>Copper.</u>	<u>Lead.</u>	<u>Others.</u>	<u>Total.</u>
1Kg.	None.	None.	None.	None.	1 Kg.

 9. Estimation from the scale of scrap and the value of unsold portion.

<u>Estimation from the sales of scrap.</u>	<u>The value of unsold portion.</u>	<u>Total.</u>
¥.252.	None.	¥.252.

 10. Remarks.
 The scraps lay at one place.

Name of reporter and his signatory
 Masaichi Ioki

Detailed report for each installation

No. 22

Category of Manufacture	Date of reporting		
Manufacture of tool	April 5, 1948		
Name of Owner	Address		
Finance Ministry			
Name of possessor	Address		
Ooka Workshop	Ko-371 Shiromawari, Gojomura, Kitagun, Ehime-ken		
Name of plant	Address		
Ooka Workshop	Ko-371 Shiromawari, Gojomura, Kitagun, Ehime-ken		
<hr/>			
1. Location of Machinery	Ko-371 Shiromawari, Gojomura, Kitagun, Ehime-ken		
<hr/>			
2. For reparations or not	Yes		
<hr/>			
3. Reparations Item	.05-5(3)-29 S.P.		
<hr/>			
4. Non-reparations Item	None		
<hr/>			
5. Finishing Date of Destruction	March 31, 1948		
<hr/>			
6. Cost of Scrapping	Cost for	Miscellaneous	Total
Cost for materials	works	and others	
	¥ 150	¥ 50	¥ 200
<hr/>			
7. Tonnage of various grades of ferrous scrap recovered			Total
Steel scrap	Casting iron scrap		
10 kg	190 kg		200 kg
<hr/>			
8. Weights of non-ferrous scrap recovered			
Brass	Bronze	Copper	Lead Other
0	0	0	0 0
<hr/>			
9. Proceeds from the sale of scrap and the value of unsold portion			Total
Proceeds from the sale of scrap	the value of unsold portion		
¥ 300 (Estimation)	None		¥ 300
<hr/>			
10. Remarks	The scraps are laid at the former place.		
<hr/>			

Name of reporter and his signatory

P. Nakamura

Detailed report for each installation

No. 23

Category of manufacture	Date of reporting
Manufacture of industrial machineries	March 20, 1948
Name of owner	Address (Location)
Japanese Government	
Name of possessor	Address (Location)
Shikoku Machinery Co., Ltd.	31-9, Otsu, Niihama, Ehime Pref.
Name of plant	Address (Location)
Shikoku Machinery Co., Ltd.	31-9, Otsu, Niihama, Ehime Pref.

1. Location of machinery. Niihama plant. 31-9, Otsu, Niihama, Ehime Pref.
2. For reparation or not. Yes.
3. Reparation item. Code number 27-1-1-2009 S.P.
Special Boring Machine
4. Non-reparation item.

5. Finishing date of destruction March 20, 1948.

6. Cost of scrapping.	Cost for	Miscellaneous	Total
Cost of materials	works	and others	
	8,100,00		8,100,00

7. Tonnage of various grades of ferrous scrapp recovered.		Total
Steel scrap Kg.	Casting iron scrap Kg.	
1,070	11,020	12,090

8. Weights of non-ferrous scrap recovered.				
Brass	Bronze	Copper	Lead	Others
	Kg.			
	170			

9. Proceeds from the sale of scrap and the value of unsold portion.		Total
Proceeds from the sale of scrap	The value of unsold Portion	
11,627,00	43,902,00	55,529,00

10. Remarks. Arrange the parts to be used for some other purpose indoors.
Arrange the ferrous scraps into each kind separately in the open air

J. Sawajima
Name of reporter and his signature

Detailed report for each installation

No. 24

Category of manufacture	Date of reporting		
Manufacture of industrial machineries	March 20, 1948		
Name of owner	Address (Location)		
Japanese Government			
Name of possessor	Address (Location)		
Shikoku Machinery Co., Ltd.	31-9, Otsu, Niihama, Ehime, Pref.		
Name of plant	Address (Location)		
Shikoku Machinery Co., Ltd.	31-9, Otsu, Niihama, Ehime Pref.		

1. Location of machinery. Niihama plant. 31-9, Otsu, Niihama, Ehime Pref.

2. For reparation or not. Yes.

3. Reparations item. Code number 27-1-2010 S.P.
Special Boring Machine.

4. Non-reparation item.

5. Finishing date of destruction. March 20, 1948.

6. Cost of scrapping

Cost of materials	Cost for works	Miscellaneous and others	Total
	8,100,00		8,100,00

7. Tonnage of various grades of ferrous scrap recovered.

Steel scrap Kg.	Casting iron scrap Kg.	Total
1,030	10,800	11,830

8. Weights of non-ferrous scrap recovered.

Brass	Bronze	Copper	Lead	Others
	170			

9. Proceeds from the sale of scrap and the value of unsold portion

Proceeds from the sale of scrap	The value of unsold portion	Total
11,403,00	42,760,00	54,163,00

10. Remarks. Arrange the parts to be used for some other purpose indoors.
Arrange the ferrous scraps into each kind separately in the open air

J. Sawajima
Name of reporter and his signatory

Detailed report for each installation.

NO. 25

Category of manufacture	Date of reporting
Manufacture of industrial machineries	March 20, 1948.
Name of owner	Address(Location)
Japanese Government	
Name of possessor	Address(Location)
Shikoku Machinery Co., Ltd.	31-9, Otsu, Niihama, Ehime Pref
Name of Plant	Address(Location)
Shikoku Machinery Co., Ltd.	31-9, Otsu, Niihama, Ehime Pref.

1. Location of machinery. Niihama plant. 31-9, Otsu, Niihama, Ehime Pref

2. For reparation or not. Yes.

3. Reparation item. Code number 27-1-2011 S.P.
Special Boring Machine

4. Non-reparation item.

5. Finishing date of destruction. March 20, 1948.

6. Cost of scrapping			
Cost of materials	Cost for works	Miscellaneous and others	Total
	8,100,00		8,100,00

7. Tonnage of various grades of ferrous scrap recovered.		
steel scrap Kg.	Casting iron scrap Kg.	Total
1,030	11,000	12,030

8. Weights of non-ferrous scrap recovered				
Brass	Bronze	Copper	Lead	Others
	Kg.			
	170			

9. Proceeds from the sale of scrap and the value of unsold portion		
Proceeds from the sale of scrap	The value unsold portion	Total
11,603,00	42,493,00	54,096,00

10. Remarks. Arrange the parts to be used for some other purpose indoors.
Arrange the ferrous scraps into each kind separately in the open air.

J. Sawajima
Name of reporter and his signatory

Detailed report for each installation.

No. 26

Category of manufacture	Date of reporting
Manufacture of industrial machineries	March 20, 1948.
Name of owner	Address (Location)
Japanese Government	Address (Location)
Name of possessor	31-9, Otsu, Niihama, Iiwa Pref.
Shikoku Machinery Co., Ltd.	Address (Location)
Name of plant	31-9, Otsu, Niihama, Iiwa Pref
Shikoku Machinery Co., Ltd.	

1. Location of machinery. Niihama plant, 31-9, Otsu, Niihama, Iiwa Pref.

2. For reparation or not. Yes.

3. Reparation item: Code number J27-1-2012 S.P.
Special Boring Machine

4. Non-reparation item.

5. Finishing date of destruction March 20, 1948

6. Cost of scrapping	Cost for	Miscellaneous	Total
Cost of materials	works	and others	
	7,700.00		7,700.00

7. Tonnage of various grades of ferrous scrap recovered.	Total
Steel scrap Kg.	Casting scrap Kg.
970	10,840
	11,810

8. Weights of non-ferrous scrap recovered	Lead	Others.
Brass	Copper	
Bronze		
Kg.		
170		

9. Proceeds from the sale of scrap and the value of unsold portion.	Total.
Proceeds from the sale of scrap	The value of unsold portion.
11,437.00	42,841.00
	54,278.00

10. Remarks: Arrange the parts to be used for some other purpose indoors. Arrange the ferrous scraps into each kind separately in the open air.

J. Sawaguchi
Name of reporter and his signatory.

Detailed report for each installation

No. 27

Category of machinery	Date of reporting
Manufacture of industrial machineries	March 20, 1948
Name of owner	Address (Location)
Japanese Government	
Name of possessor	Address (Location)
Shikoku Machinery Co., Ltd.	31-9, Otsu, Niihama, Ehime Pref.
Name of plant	Address (Location)
Shikoku Machinery Co., Ltd.	31-9, Otsu, Niihama, Ehime Pref.

1. Location of machinery. Niihama plant. 31-9, Otsu, Niihama, Ehime Pref.

2. For reparation or not Yes.

3. Reparation item Code number OS-5(23)-3 S.P.
Special Experiment Machine.

4. Non-reparation item

5. Finishing date of destruction. March 20, 1948.

6. Cost of scrapping.			
Cost of materials.	Cost for works	Miscellaneous and others	Total
	5,800.00		5,800.00

7. Tonnage of various grades of ferrous scrap recovered.		
Steel scrap Kg.	Casting iron scrap Kg.	Total
10,600	4,800	15,400

8. Weights of non-ferrous scrap recovered				
Brass	Bronze	Copper	Lead	others
Kg.				
55				

9. Proceeds from the sale of scrap and the value of unsold portion		
Proceeds from the sale of scrap	The value of unsold portion	Total.
5,965.00	45,390.00	51,355.00

10. Remarks. Arrange the parts to be used for some other purpose indoors
Arrange the ferrous scraps into each kind separately in the open air.

J. Sawajima
Name of reporter and his signatory.

Detailed report for each installation

NO. 28

Category of manufacture: Iron Works Date of report: March 23rd, 1948.
 Name of owner: Finance Ministry Address
 Name of possessor: Tsuyeshi Iron Works I-1792, Kurashiki, Imabari-city.
 Name of plant: Same the above Address: Same the above

1 Location of machinery: I-1792, Kurashiki, Imabari-city, Ehime-ken.

2 For reparation or not For reparation

3 Reparation item 05-6(15)-20 S.P. Engine Lathe

4 Non-reparation item

5 Finishing date of destruction March 20th, 1948.

6 Cost of scrapping.
 Cost of materials. Cost of works. Miscellaneous & others. Total
 ¥ 1,900. ¥ 1,290. 880.-10 ¥ 3,000. Total
 870.- 7 ¥ 6,190.

7 Tonnage of various grades of ferrous scrap recovered.
 Steel scrap Cast-iron scrap Total
 550 Kg. 14,250 Kg. 14,800. Kg.

8 Weights of non-ferrous scrap recovered.
 Brass Bronze Copper Lead Others
 Non Non Non Non Non

9 Proceeds from the sale of scrap and value of unsold portion.
 Proceeds from the sale of scrap. The value of unsold portion.
 ¥ 21,900. (Estimation) Non Total ¥ 21,900.

10 Remarks: The scraps arranged, laid at each place.

Name of reporter and his signature

M. Manabe
 Vice President.

MAR 26 1948

Memo

EHIME MILITARY GOVERNMENT TEAM
APO 1050, U.S. ARMY

HEC
Paul

25 March 1948

SUBJECT: Reparations Installations

TO : Mr. Pierson, Economic Section,
Shikoku Military Government Region

This is to inform you that the plant names and code numbers
as listed in ltr. your Headquarters dated 19 March 1948, is in
agreement with our records.

D. W. Mann
D. W. Mann

*File
Lewin*

EHIME MILITARY GOVERNMENT TEAM
APO 1050, U.S. ARMY

AG. 004

25 February 1948

SUBJECT: Release of Dispersed Arsenal Reparation
Machines

TO : Chief of Matsuyama Local Department, Takamatsu
Financial Bureau

Through: Japanese Liaison Office

In compliance with Radiogram Cite DX99529 Dispersed
Arsenal Reparation Machines as listed on inclosure one (1)
of this letter are hereby released from custody and
control.

FOR THE COMMANDING OFFICER:

D. C. PERRY
Major, Inf.
Adjutant

1 Incl:
List of code numbers of
Dispersed Arsenal Reparation
Machines to be released.

List of Code Numbers of Reparation Machines
To Be Released

No. 1

1. Kure Naval Arsenal Code Numbers - (193 Machines)

05-6 (1) - 1-2-3
 05-6 (2) - 1
 05-6 (3) - 1-2-3-4-5-6-7-8-9-10-11
 05-6 (4) - 1-2-3-4-5
 05-6 (5) - 1-2-3-4-5-6-7-8-9
 05-6 (6) - 1-2-3-4-5-6-7-8-9-10-11-12-13-14-15-16-17-18-
 19-20-21
 05-6 (7) - 1-2-3-4-5-6-7-8-9-10-11-12-13
 05-6 (8) - 1-2-3-4-5-6-7-8-9-10-11-12-13-14-15-16-17-18-
 19-20-21-22-23-24-25-26-27-28-29-30-31-33-35-
 36-37-38-39-40-41-42-43-44-45
 05-6 (9) - 1-2-3
 05-6 (11) - 1-2-3-4-5-6-7-8
 05-6 (12) - 1-2-3-4
 05-6 (13) - 1
 05-6 (14) - 1-2-3-4-5
 05-6 (15) - 7-9-11-14-15-17
 05-6 (16) - 1-2
 05-6 (17) - 1-2-3-4
 05-6 (18) - 1
 05-6 (19) - 1-2-3-4-5-6-7-8-9-10-11-12-13-14-15
 05-6 (21) - 1-2-3
 05-6 (22) - 1-2-3-4-5
 05-6 (23) - 1-2-3-4-5
 05-6 (25) - 1-2
 05-6 (28) - 1-3-4-6-7-12
 05-6 (31) - 1-2-3-4-5-6-7-8-9-10-11-12-13-14-15-16-17

Encl 1

List of Code Numbers of Reparation Machines
To Be Released

No. 2

2. 11th Naval Aero Arsenal Code Numbers - (160 Machines)

05-5 (1) - 1-2
 05-5 (2) - 1-2-3
 05-5 (3) - 1-2-3-4-5-6-7-8-9-10-11-12-13-14-15-16-17-18-
 19-20-21-22-23-24-25-26-27-28-30-31-32-33-34-
 35-36-37-38
 05-5 (4) - 1-2-3-4-5-6-7
 05-5 (5) - 1-2
 05-5 (6) - 1-2-3
 05-5 (7) - 1-2
 05-5 (8) - 1
 05-5 (10) - 1-2-3-4-5-6-7-8-9-10-11-12-13-14-15-16-17-18-
 19-20-21-22-23-24-25-26-27-28-29-30-31-32-33-
 34-35-36
 05-5 (11) - 1-2-3
 05-5 (12) - 1-2-3-4-5
 05-5 (13) - 1-2-3-4-5
 05-5 (15) - 1-2-3
 05-5 (16) - 1-2-3-4-5-6-7-8-9-10
 05-5 (17) - 1-2-3
 05-5 (19) - 1-2-3
 05-5 (20) - 1-2-3-4-5-6-7-8
 05-5 (23) - 1-2-4-5-6-7-8-9-10-11-12-13-14
 05-5 (25) - 1-2-3-4-5-6-7-8-9-10-11-12-13-14-15

List of Code Numbers of Reparation Machines
To Be Released

No. 3

3. Kawatana Naval Arsenal Coded 27-1

- 27-1-2001
- 27-1-2002
- 27-1-2003
- 27-1-2004
- 27-1-2005
- 27-1-2006
- 27-1-2007
- 27-1-2008

Remarks: S.P. Machines are excluded from this List and are to be destroyed.

EHIME MILITARY GOVERNMENT TEAM
APO 1060, U.S. ARMY

DWM/DCP/ks

AG.004

5 February 1948

SUBJECT: Release of Dispersal Reparations Machines
now in Authorized Used

TO : Chief of Matsuyama Local Department, Takamatsu
Financial Bureau

THROUGH: Japanese Liaison Office, Ehime Ken

1. In compliance with Radiogram cite DK 99529 all Machines on reparations, and are now in authorized used are hereby released from reparations and will now be considered part of the Industry with which it is now associated.

2. The inclosure to the letter contains the list of code numbers, of all reparations machines in authorized use in Ehime-ken. These Machines are hereby released from custody and control.

FOR THE COMMANDING OFFICER:

D. C. PERRY
Major, Inf
Adjutant

1 Incl:

List of Code Numbers of
Reparations Machines to be
Released from Custody and Control.

Rev
HCS

EHIME MILITARY GOVERNMENT TEAM
APO 1050, U.S. ARMY

18 February 1948

AG 004

SUBJECT: Report on Dispersed Arsenal Machines and
Machines of Privately-Owned Munition Plant
in Ehime Prefecture

TO : Commanding Officer, Shikoku Military Government
Region, APO 1050, U.S. Army

1. Inclosed is a list of dispersed arsenal machines which have been released in compliance with Radiogram Cite DX 99529 and a list of machines in Privately-Owned Munition Plant still held in custody in Ehime Prefecture.

2. All dispersed arsenal machinery in this prefecture have been released with the exception of 27 Special Purpose Machines that are to be destroyed.

FOR THE COMMANDING OFFICER:

D. C. PERRY
Major, Inf.
Adjutant

2 Incls:

1. List of released arsenal machines.
2. List of machines in Privately-Owned Munition Plant in Ehime Prefecture.

AG 004.04

1st Ind

HEP/JEM/ty

HEADQUARTERS, SHIKOKU MILITARY GOVERNMENT REGION, APO 1050 26 Feb 48

TO: Commanding General, Eighth Army, APO 343
Attn: Military Government Section

2 Incls:
n/c

JEM

<u>NAME</u>	<u>ADDRESS</u>	<u>CODE NO.</u>	<u>NO. OF MACH.</u>	<u>MACHINES RELEASED FROM CUSTODY</u>
1. Takeuchi Co.	40, Izumi-Machi, Matsuyama	05-5 (1)	2	2
2. Izeki, Farm Implement Mfg. Co.	54-1 Oguri-Machi, Matsuyama	05-5 (2) 05-5 (25)	3 15	3 15
3. Okawa Workshop	370, Shiromawari, Gojo-Mura, Kita-gun	05-5 (3)	38 ^x	37
4. Yoshida Technical School	Kita-kojo, Yoshida-cho, Kita-Uwa-gun	05-5 (4)	7	7
5. Futagami Auto. Mfg. Co.	1396, Minamidori, Hon-Machi, Yawatahama	05-5 (5)	2	2
6. Yawatahama Farm Implement	1510 Okishinden, Yawatahama	05-5 (6)	3	3
7. Kawanoishi Engineering Shop.	148 Ichiban-kochi, Kawanoishi-cho, Nishi-Uwa-gun	05-5 (7)	2	2
8. Yoshu Dolomite Mill.	49 Hiraichi, Hirano-Mura, Kita-gun	05-5 (8)	1	1
9. Toyo Cotton Spinning Factory	280 Sumiyoshi-cho, Imabari	05-5 (10)	36	36
10. Yamato Mfg. Co.	1167-5-chome, Matsumoto-Dori, Imabari	05-5 (11)	3	3
11. Abe-nao Weaving Machine Mfg. Co.	4-chome, Matsumoto-Dori, Imabari	05-5 (12)	5	5
12. Hara Industrial Co.	665 Sumiyoshi, Imabari	05-5 (13)	5	5
13. Nakamura Chu Industrial Co.	1160 Kurashiki, Imabari	05-5 (15)	3	3
14. Yawatahama Diesel Engine Iron Works.	365 Kirinoura, Yawatahama-shi	05-5 (16)	10	10
15. Imperial Mfg. Corp.	20 Sanban-kochi, Kawanoishi-cho	05-5 (17)	3	3
16. Murakami Electric Appliance Co.	558 Hirai Ono-Mura, Onsen-gun	05-5 (19)	2	2
17. Uwajima Iron Works	362 Asahi-cho, Ono-mura	05-5 (20)	8	8

<u>NAME</u>	<u>ADDRESS</u>	<u>CODE NO.</u>	<u>NO. OF MACH</u>	<u>MACHINES RELEASED FROM CUSTODY</u>
18. Shikoku Machinery Co.	31-9 Otsu, Niihama City	05-5 (23)	25 ^x	20
19. Shikoku Workshop	Kinuyama-shi, Matsuyama	05-6 (1)	3	3
20. Abe Iron Works	4-chome, Matsumoto-Dori, Imabari	05-6 (2)	1	1
21. Aikoku Iron Works	388 Mukainada, Yawatahama	05-6 (3)	11	11
22. Yawatahama Machinery Work	1115 Yano-Machi, Yawatahama	05-6 (4)	5	5
23. Uwajima Industrial Co.	1377 Waraji-cho, Uwajima City	05-6 (5)	9	9
24. Kure Naval Arsenal	104 Kosaka-Machi, Matsuyama City	05-6 (6)	21	21
25. Nishioka Iron Works	586 Shimoagawa, Gunchu, Iyo-gun	05-6 (7)	13	13
26. Osaka Paint Co.	44 Mitsuguchi-cho, Matsuyama	05-6 (8)	45 ^x	43
27. Shikoku Foundry	453 Higashi-Machi, Niihama	05-6 (9)	3	3
28. Kawano Machine Mfg. Co.	1514 Kawano-cho, Uwa-gun	05-6 (11)	8	8
29. Oki Iron Works	1508 Shimoagawa, Ounchu-cho, Iyo-gun	05-6 (12)	5	5
30. Yoshu Iron Works	Furuto 1893, Ikazaki-cho, Kita-gun	05-6 (13)	1	1
31. Morimatsu Iron	121-1 Noda Machi, Gunchu-cho, Iyo-gun	05-6 (14)	5	5
32. Tsuyoshi Iron Works	1792 Kurashiki, Imabari	05-6 (15)	17 ^x	7
33. Miyata Iron Work	494 Hama, Masaki, Iyo-gun	05-6 (16)	2	2
34. Kita-gun Iron Work	1030-Ko, Nagahama-cho, Kita-gun	05-6 (17)	4	4
35. Takaoka Wood Work	Ozaki, Kita Yamazaki-Mura, Iyo-gun	05-6 (18)	1	1
36. Yokota Iron Work	594 Wakamiya, Ozu-cho, Kita-gun	05-6 (19)	15	15

<u>NAME</u>	<u>ADDRESS</u>	<u>CODE NO.</u>	<u>NO OF MACH.</u>	<u>MACHINES RELEASED FROM CUSTODY</u>
37. Matsuyama Engineering Shop.	18 Gion-Machi, Matsuyama City	05-6 (21)	3	3
38. Ehime Iron Works	Otsu 986, Matsuyama, Yawatahama-shi	05-6 (22)	5	5
39. Taiyo Petroleum Co.	Tane, Kameoka-Mura, Ochi-gun	05-6 (25)	2	2
40. Kido Iron Works	11 Sadao-Machi, Mitsu, Matsuyama	05-6 (28)	15x	6
41. Toyo Rayon Co.	1515 Tsutsui, Masaki-Machi, Iyo-gun	05-6 (31)	17	17
Total:			377	350

x One (1) Special Purpose Machine to be destroyed
 Five (5) " " " " " "
 Two (2) " " " " " "
 Ten (10) " " " " " "
 Nine (9) " " " " " "

Total 27

List of Machines in Privately-Owned Munitions Plant Still in Custody in Ehime Prefecture

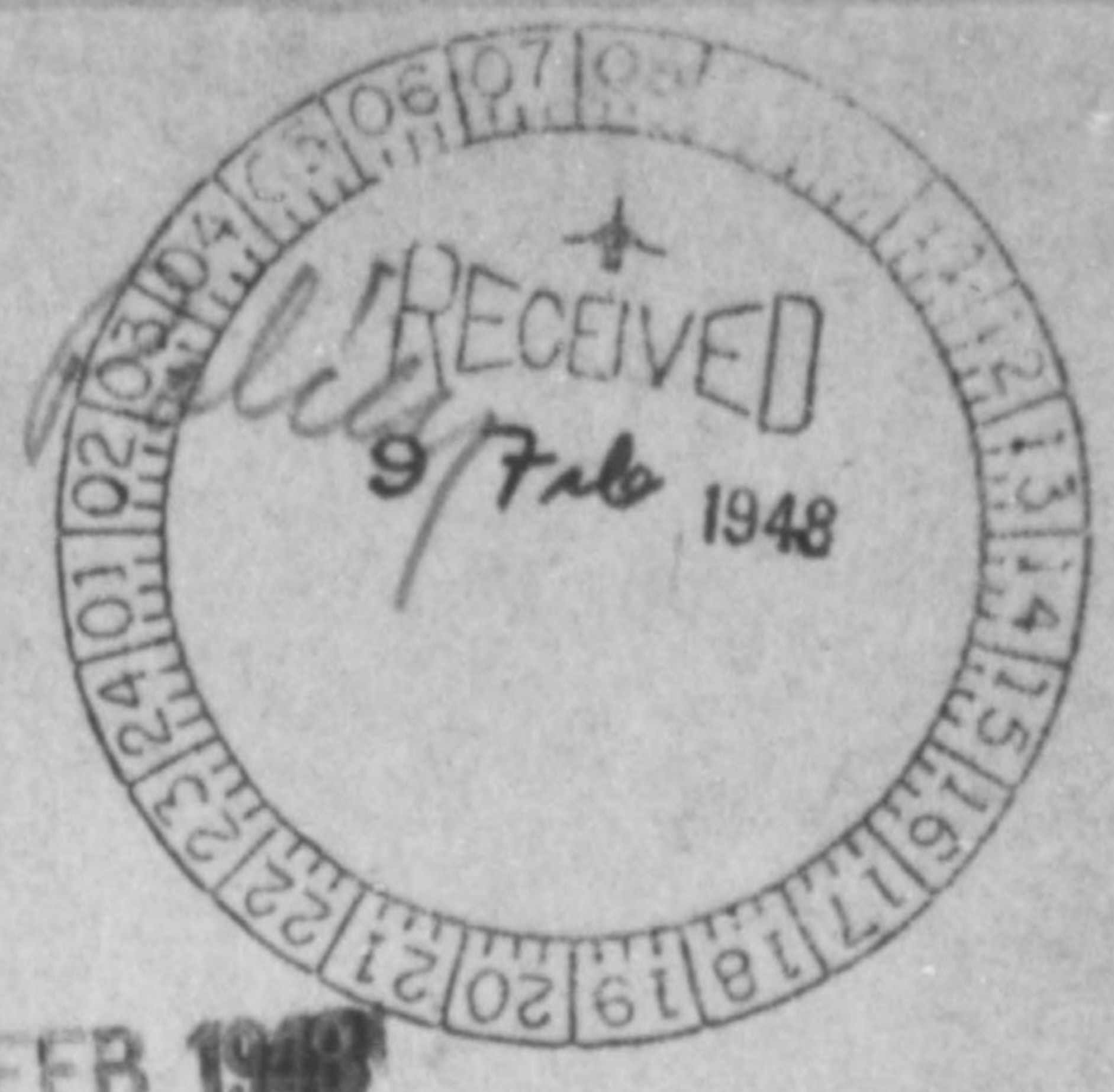
<u>Name</u>	<u>Location</u>	<u>Code No</u>	<u>No of Machines</u>
Okada Iron Works	317 Nishi-Tachibana Matsuyama-shi, Ehime ken	05-7	157

Inclosure 2

175013

FILE

HEADQUARTERS EIGHTH ARMY
United States Army
Office of the Commanding General
APO 343



AG 386.3 (MG-Fm)

4 FEB 1948

SUBJECT: Transmittal of Lists of Reparations Plants
Selected for Evaluation.

TO : CO, Ehime Military Government Team, APO 1050

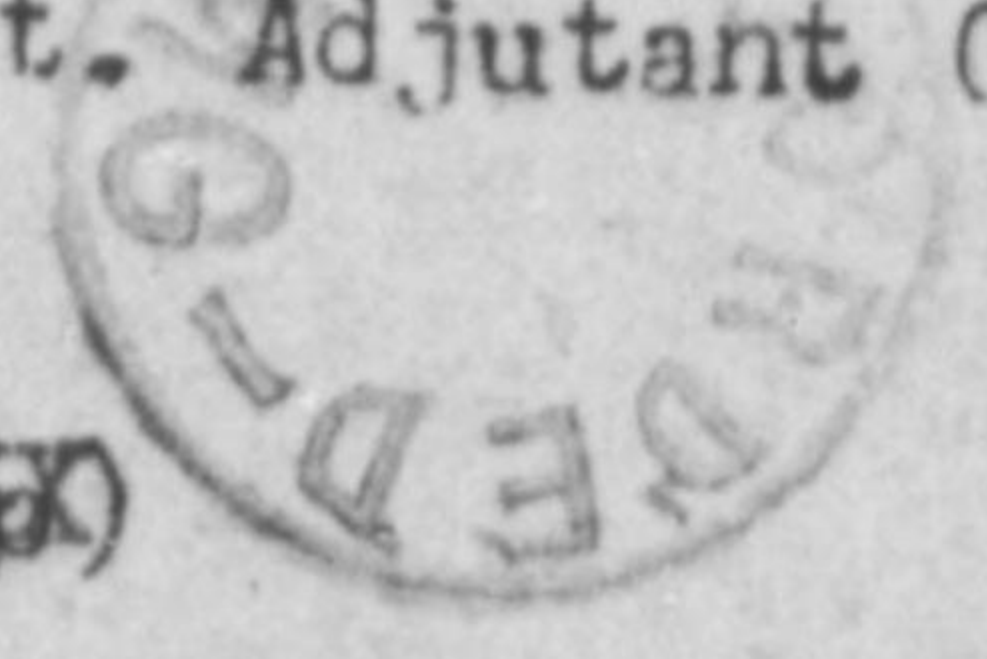
1. Instructions for marking, reinventory and re-evaluation by the Japanese Government of equipment in arsenals, laboratories, aircraft and privately-owned munitions plants will be transmitted thru channels in the near future.
2. Inclosed herewith for your information are extracts of lists (Exhibit "A") of aircraft and privately-owned munitions plants which will be given priority in the above operation. Corrections have been made by this headquarters only of code numbers and names of the plants on this list. Addresses have not been corrected. All dispersal areas of the plants listed, remaining under custody in compliance with current directives, will be included in this operation.

BY COMMAND OF LIEUTENANT GENERAL EICHELBERGER:

8

R. Schaffer
 R. SCHAFER
 Lt. Col., AGD
 Asst. Adjutant General

1. Incls.
~~Extract of List of Privately-owned munitions plants to be inventoried and evaluated (dup)~~
~~Extract of List of Privately-owned munitions plants to be inventoried and evaluated (dup)~~
2. Extract of List of Privately-owned munitions plants to be inventoried and evaluated (dup)



175013

Girl

3

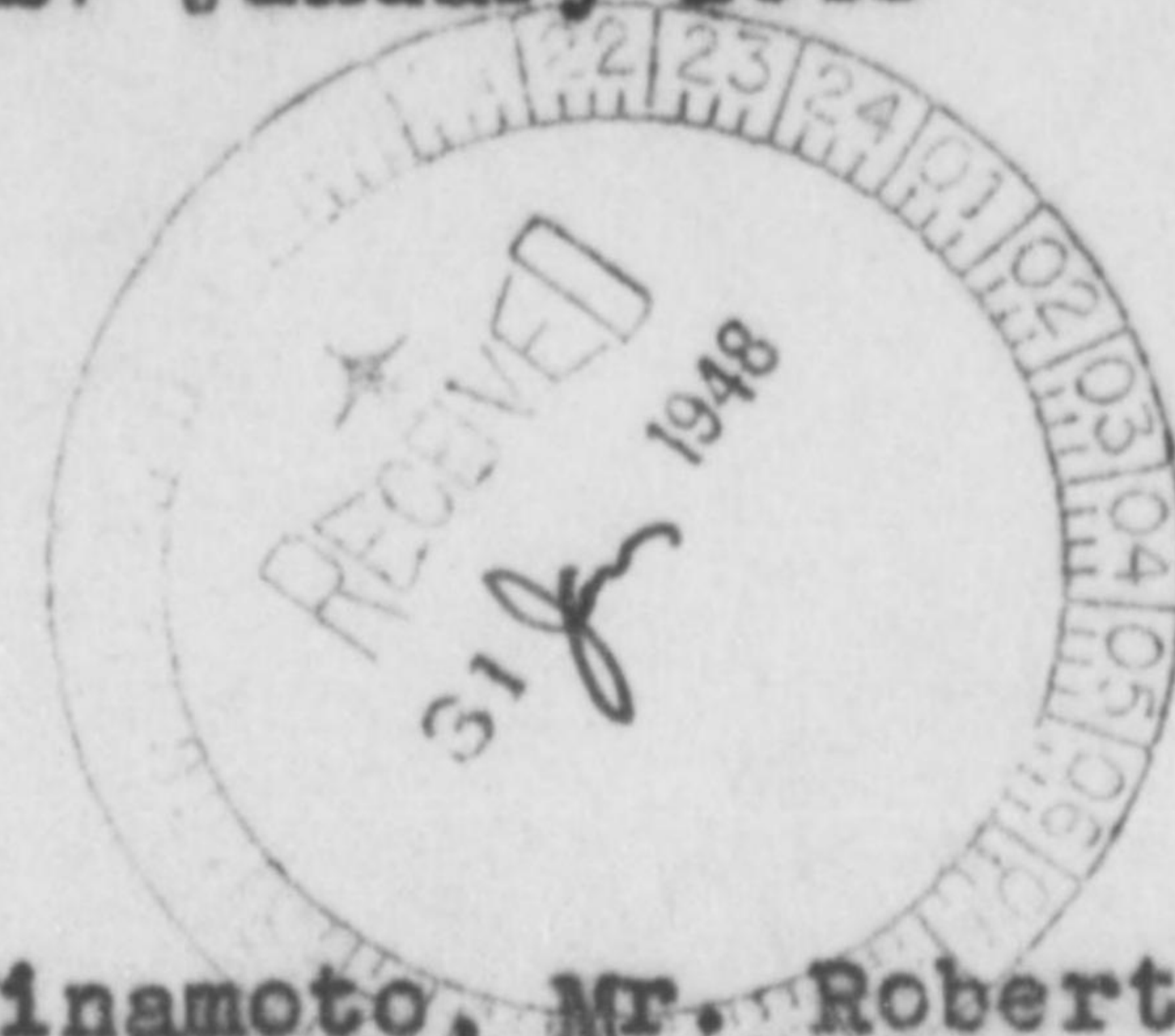
Recd: 27 January 1948

FROM CG 8 ARMY APO 343 270629Z

TO CG SHIKOKU MG REG APO 1050

GRNC

CITE D 99548



Mr. Roy L. CAF-11, Lieutenant Howard Minamoto, Mr. Robert P. Multhauf, P-5, 2 Chinese, 1 United Kingdom, 1 Australian, 2 Dutch and 2 Russian RR delegates, Reparations Section, SCAP,:

Ar Niihama, Ehime Prefecture	3 February	0923
Lv Niihama	4 February	0219
Ar Tokushima	4 February	0922
Lv Tokushima	5 February	0445
Ar Takamatsu, Kagawa Prefecture	5 February	0757
Lv Takamatsu for Tokyo	5 February	2024

Review and Pre-claim Inspection. Request local transportation. Billets and rations will be provided by special car.

(CITE D 99548)

RICHELBERGER

27 0635Z

JOURNAL
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Policy

EHIME MILITARY GOVERNMENT TEAM
APO 317, U.S. ARMY

DWM/RMR/ma

31 December 1947

AG 004

SUBJECT: List of Code Numbers of Reparation Machines
Authorized to be used in Ehime Ken

TO : Chief of Matsuyama Local Department,
Takamatsu Financial Bureau

THROUGH: Japanese Liaison Office, Ehime Ken

1. References - Letter Matsuyama Financial Bureau, dated 22 December 1947, subj: "Reconfirmation Requested".
2. The list of code numbers of reparation machines in inclosure 1 of this letter, are the only machines designated for reparations in Ehime Ken authorized to be used.

FOR THE COMMANDING OFFICER:

ROBERT M. RUDOLPH
Captain, QMC
Adjutant

1 Incl:
List of Code Numbers of
Reparation Machines
Authorized to be used
in Ehime Ken

List of Code Number of Reparation Machines
Authorized to be Used in Ehime Ken

1. Kure Naval Arsenal

Code Number --(62 machines being used)

05-6(1) 1-2
05-6(2) 1
05-6(3) 1-2-3-4-5-6-7-9-10
05-6(4) 3-4
05-6(7) 1-2-3-4-5-6-7-8-9-10-11-12
05-6(11) 7-8
05-6(12) 2
05-6(13) 1
05-6(14) 1-2-3-4
05-6(16) 1-2
05-6(18) 1
05-6(19) 1-6-9-10-11-12-13-14-15
05-6(21) 1-2
05-6(22) 1
05-6(23) 1
05-6(25) 2
05-6(28) 6
05-6(31) 1-2-3-4-5-6-7-8-9-11-12

2. 11th Naval Arsenal

Code Number --(88 machines being used)

05-5(1) 1-2
05-5(2) 1-2
05-5(3) 14-16-18-19-33-37-38
05-5(4) 1-3-4-6
05-5(5) 1
05-5(6) 1-2-3
05-5(7) 2
05-5(18) 1
05-5(10) 1-2-3-4-5-6-7-8-9-10-11-12-13-14-15-16-17-18-
19-20-23-24-25-26-27-28-29-30-32-33-36
05-5(11) 1-2-3
05-5(12) 3
05-5(13) 1-2-3
05-5(15) 1-3
05-5(16) 1-2
05-5(19) 2
05-5(23) 1-2-4-5-6-7-8-9-10-11-12-13-14
05-5(25) 4-5-6-7-9-10-11-12-13-14-15

Policy *HSCB*
OWJ

EHIME MILITARY GOVERNMENT TEAM
APO 317, U.S. ARMY

DWM/RLR/mau

AG 004

23 December 1947

SUBJECT: List of Arsenal and Dispersal Areas

TO : Commanding General, Eighth Army
APO 343, U.S. Army
(Attn: Military Government Section)

THROUGH: Commanding Officer, Shikoku Military Government Region,
APO 317, U.S. Army

In compliance with letter, Hqs Eighth Army, dated 5 September 1947,
AG 004 (IG-Em), subject as above, a negative report is hereby submitted.

FOR THE COMMANDING OFFICER:

ROBERT M. RUDOLPH
Captain, QMC
Adjutant

AG 004.04

1st ind

HEP/CHB/ty

HEADQUARTERS, Shikoku Mil Govt Region, APO 317, 29 December 1947

TO: Commanding General, Eighth Army
APO 343
Attn: Military Government Section

FOR THE COMMANDING OFFICER:

CHARLES H. BACK
Captain, AC
Adjutant

REF
17

FILE

Dec. 22, 1947

TO : Commanding Officer, Ehime Mil Govt Team

FROM : Chief of Matsuyama Local Department, Takamatsu
Financial Bureau

SUBJECT: Reconfirmation Requested

1. Concerning the reparation machines, which have been utilized to produce peacetime goods thanks to your permission, an instruction has been issued by president of Central Liaison Office to the effect that our office should be furnish with your reconfirmation in order to file a formal report with GHQ.

2. We shall be much obliged if you are kind enough to reconfirm your permission to operate the earmarked machines as mentioned below:

- a. Ex-Kure Naval Arsenal Reparation Machines,
(05-6), 63 sets
- b. Ex-11th Air Arsenal Reparation Machines,
(05-5), 88 sets
- c. Ex-Kawatana Naval Assenal Reparation Machines,
(27-1), ~~132~~ 1 set
- TOTAL 152 sets

Remarks: Details of the machines mentioned above is shown attached.

K. Yamasaki

Kunizo Yamasaki
Chief of Matsuyama Local Dept.,
Takamatsu Financial Bureau

LIST OF USING REPARATIONS MACHINERY
Dec. 22, 1947

Name of Plant	No. of Machine	Name of Machine	Code No.	Classification
Izeki Farm Implements Co.	13	Turret lathe	05-5(25)-4	/
		" "	" 5	/
		" "	" 6	/
		" "	" 7	/
		Slotter	" 9	/
		Milling machine	" 10	/
		" "	" 11	/
		" "	" 12	/
		" "	" 13	/
		Drilling machine	" 14	/
		" "	" 15	/
		Sawing machine	05-5(2)-1	/
		Drilling machine	" 2	/
Matsuyama Godo Iron Works	2	Drilling machine	05-6(21)-1	/
		" " (Bench)	" 2	/
Takeuchi Company	2	Lathe	05-5(1)-1	/
		"	" 2	/
Shikoku Workshop	2	Drilling machine	05-6(1)-1	/
		" " (Bench)	" 2	/
Kido Iron Works	1	Lathe	05-6(28)-6	2
Murakami Electric Appliances	1	Lathe	05-5(19)-2	/
Toyo Rayon Company	11	Lathe	05-6(31)-1	/
		"	" 2	/
		"	" 3	/
		Grinding machine	" 4	/
		Lathe	" 5	/
		Milling machine	" 6	/
		" "	" 7	/
		Slotter	" 8	/
		Milling machine	" 9	/
		Lathe	" 11	/
		"	" 12	/

Miyata Iron Works	2	Lathe	05-6(16)-1	2
		"	" 2	2
Nishioka Iron Works	12	Lathe	05-6(7)-1	1
		"	" 2	1
		"	" 3	1
		"	" 4	1
		"	" 5	1
		"	" 6	1
		Shaper	" 7	2
		Milling machine	" 8	2
		Lathe	" 9	2
		Milling machine	" 10	1
		Planer	" 11	1
		Drilling machine (Radial)	" 12	2
Oki Iron Works	1	Milling machine	05-6(12)-2	2
Morimitsu Iron Works	5	Lathe	05-6(14)-1	1
		Milling machine	" 2	1
		Drilling machine (Radial)	" 3	1
		Lathe	" 4	1
		"	" 5	1
Takaoka Wood Works	1	Lathe	05-6(18)-1	1
Taiyo Petroleum Co.	1	Lathe	05-6(25)-2	1
Toyo Cotton Spinning Co.	31	Lathe	05-5(10)-1	2
		"	" 2	1
		"	" 3	2
		"	" 4	2
		"	" 5	2
		"	" 6	1
		"	" 7	1
		"	" 8	2
		"	" 9	2
		"	" 10	1
		"	" 11	1
		"	" 12	2
		"	" 13	1
		"	" 14	1
		"	" 15	1
		"	" 16	2

		Turret lathe	05-5(10)-17	2
		" "	" 18	2
		" "	" 19	1
		" "	" 20	1
		Milling machine	" 23	1
		" "	" 24	1
		" "	" 25	1
		" "	" 26	1
		" "	" 27	1
		Drilling machine	" 28	1
		" " (Radial)	" 29	2
		Grinding machine	" 30	1
		Gear Cutting machine	" 32	1
		Tapping machine	" 33	1
		Shaper	" <u>36</u>	2
Hara Industrial Co.	3	Lathe	05-5(13)-1	1
		"	" 2	1
		Shaper	" <u>5</u>	1
Nakamura-chu Industrial Co.	2	Lathe	05-5(15)-1	2
		Turret lathe	" <u>3</u>	2
Yamato Mfg. Co.	3	Milling machine	05-5(11)-1	1
		Lathe	" 2	1
		Grinding machine	" <u>3</u>	1
Abe-nao Weaving Machine Workshop	2	Lathe	05-5(12)- <u>3</u>	2
		Milling machine	05-6(23)- <u>1</u>	3
Shikoku Machinery Industrial Co.	14	Drilling machine (Bench)	(27-1-2003)	1
		Lathe	05-5(23)-2	1
		"	" 4	1
		"	" 5	1
		"	" 6	1
		"	" 7	1
		"	" 8	1
		"	" 9	1
		"	" 10	1
		"	" 11	1
		"	" 12	1
		"	" 13	1
		Compressor	" <u>14</u>	1

Kawanoe Machine Mfg. Co.	2	Lathe	05-6(11)-7	3
		"	" <u>8</u>	3
Ooka Workshop	7	Turret lathe	05-5(3)-14	2
		Lathe	" 16	1
		Turret lathe	" 18	2
		" "	" 19	2
		Slotter	" 33	1
		& Drilling machine (Bench)	" 37	1
	" "	" " <u>38</u>	1	
Yoshu Iron Works	1	Lathe	05-6(13)-L	2
Yokota Iron Works	9	Lathe	05-6(19)-7	1
		"	" 6	1
		Grinding machine	" 9	2
		Drilling machine (Radial)	" 10	2
		Lathe	" 11	2
		"	" 12	2
		Milling machine	" 13	2
		" "	" 14	1
	Lathe	" 15	1	
Yoshu Dolomite Mill	1	Sand Mill	05-5(8)-1	2
Kawanoishi Engineering Shop	1	Turret lathe	05-5(7)-2	2
Ehime Iron Works	1	Drilling machine	05-6(22)-1	2
Aikoku Iron Works	8	Lathe	05-6(3)-1	1
		"	" 2	2
		"	" 3	2
		"	" 4	1
		Drilling machine	" 5	1
		" "	" 6	1
		Milling machine	" 9	1
	" "	" 10	1	
Yawatahama Machinery Works	2	Drilling machine	05-6(4)-3	1
		" "	" <u>4</u>	1
Yawatahama Diesel Engine Iron Works	2	Drilling machine (Radial)	05-5(16)-1	2
		Milling machine	" <u>2</u>	2

Futagami Automobile Factory	1	Lathe	05-5(5)-1	2
Hokoku Farm Implements Mfg. Co.	3	Lathe	05-5(6)-1	2
		Grinding machine	" 2	2
		Drilling machine (Bench)	" 3	2
Yoshida Technical School	4	Drilling machine (Bench)	05-5(4)-1	1
		Milling machine	" 3	1
		" "	" 4	1
		Turret lathe	" 6	1
Abe Iron Works	1	Press	05-6(2)-1	1
Total	152			

M.H. Mann.

REP.

17

20th December 1947

TO : Commander of Ehime Mil. Govt.
 FROM : Chief of Matsuyama Area Branch of Takamatsu
 Financial Bureau.
 SUBJECT : Report on the organization of the Machines for
 particular use transaction Committee.

In order that machines for particular use are to be demolished to entire perfection, We have organized the machines for particular use Transaction Committee whose object is to judge and decide, investigating the actual manufacture where S.P. machines are kept and serutinizing machines there, and whose duties are performed by the technical members of the committee. We submit this report to your inspection,

1. Appellation: Ehime Machines for Particular use
 Transaction Committee (Ehime-Kentokushu
 yoto Kikai Shori Jin-kai)
2. Date that the Committee is organized: Dec. 17th, 1947.
3. Names of the Membrs Ikami. (Expert in the Industrial and
 Zenzaburo Ikami., Commercial Section of Ehime
 Prefectural Office).

Masahiro Inada., (The same as the above).

Shigeo Masaka., (Technical ommittee in matsuyama area
 Branch of Takamatsu Financial Bureau).

Hirosni Akiyama., (The same as the above).

Shigeo Sone., (Profresor in Niinama Higher Technical School).

Hiromu Baba., (Chief of the manufacture Section of Shikoku
 Machinery Industry Co.).

Taroichi Morikawa., (Chief of Ironwork union).

4. Time: A week dating from December 22nd is arranged.

R. KATO

29 Nov., 1947

TO : Commanding Officer, Ehime Mil Govt Team
FROM : Governor of Ehime Ken
SUBJECT: Destruction of special purpose Machinery and Equipment.

In compliance with SCAPIN 1804 a Government Ordinance, subject as above, was promulgated on Nov. 22, 1947. Accordingly we took the following steps:

1. In order to make the purport of the ordinance understood thoroughly, we put a public notice in two newspapers namely the Ehime and the Shin-Ehime.
2. The chiefs of all the police stations and local offices and the mayors have been advised to order the owners and occupants of "special purpose machinery and equipment" to report to the Governor by Dec. 11.
3. As the owners and occupants of S.P.M. & E are fairly well known as a result of previous investigations, such known persons have directly been advised to the same effect by us.
4. As to the factories which possess such machines and equipments as have not yet been ascertained to come under the category of S.P.M. & E., the proper officials have been instructed to make personal investigations into them.
5. We are considering the establishment of a S.P.M. & E. Disposition Committee with a view to executing the destruction operations speedily and properly while keeping in close contact with the Military Govt. about the matter.
6. We are going to hold a consultation about the subject matter at the Shikoku Commerce & Industry Bureau at Marugame on Dec. 8.

YT:I

EHIME MILITARY GOVERNMENT TEAM
APO 317, U.S. ARMY

DWM/CEH/nu

22 September 1947

AG 004

SUBJECT: Request for Removal of Designated Machinery of
Toyo Cotton Spinning Company for Reparations

TO : Toyo Cotton Spinning Company
No.280, Sumiyoshi, Imabari-shi, Ehime Ken

THROUGH: Japanese Liaison Office, Ehime Ken

1. By authority 2nd Ind. Hqs Eighth Army, dated 13 September 1947, to basic letter, Ehime Military Government Team, dtd 23 August 1947, subject: "Application from Toyo Cotton Spinning Company for the Release of Certain Machines Designated for Reparations", the request for removal of the machines from reparations lists is disapproved.

2. However, the continued use, pending reparations removal of the thirty-six (36) machines designated for reparations is authorized.

CURTIS E. HEALTON
Major, TC
Commanding

*Reparations
JEP*EHIME MILITARY GOVERNMENT TEAM
APO 317, U.S. ARMY

DWM/AHB/ma

18 September 1947

AG 004

SUBJECT: Reparations Check Sheets of Privately Owned
Munition PlantsTO : Commanding General, Eighth Army
APO 343, U.S. Army
(ATTN: Military Government Section)THROUGH: Commanding Officer, Shikoku Military Government
Region, Hqs & Hqs Detachment, APO 317

1. In compliance with Ltr. Headquarters Eighth Army, dtd 3 September 1947, subject: "Reparations Listing of Air Craft and Privately Owned Munitions Plants", submitted herewith are the reparations check sheets for the Shikoku Iron Works and Okada Iron Works, Matsuyama, Ehime Ken.

FOR THE COMMANDING OFFICER:

ALBERT H. BRISCOE
Captain, CMP
Acting Adjutant

2 Incls:

- 1 - Reparations Check Sheet
for the Shikoku Iron Works
- 2 - Reparations Check Sheet
for the Okada Iron Works

REPARATIONS
ODG
JST

BASIC: Ltr fr Ehime Mil Govt Team, APO 317, AG 004, dtd
18 Sept 47, Subj: "Reparations Check Sheets of
Privately Owned Munitions Plants."

AG 004.04

1st Ind

HEP/CHB/odg

HEADQUARTERS Shikoku Mil Govt Region, APO 317, 22 Sept 47

TO : Commanding General
Eighth Army
APO 343

FOR THE COMMANDING OFFICER:

CHARLES H. BACK
Captain, AC
Adjutant

2 Incls:
n/c

Reparations Check SheetMunitions

1. Name: Shikoku Iron Works Code # 05-1
2. Prefecture: Ehime Year Built: 1935
3. Reparation Status:
- a. Listed by SCAPIN No. 1134
- b. Deleted per Auth. - 3rd Ind. General Headquarters, SCAP, 30 December 1946 to Basic Ltr. Ehime Mil Govt Team, dtd 8 October 1946, subj: "Privately Owned Munitions Plants". The Shikoku Iron Works was deleted from Reparations.
- c. Rec. for Deletion - By Ltr. Ehime Mil Govt Team, dtd 8 October 1946, subj: "Privately Owned Munitions Plants".
- d. Rec. for Addition - Not applicable.

4. Products.

	<u>Items</u>	<u>Percent.</u>
a.	Prewar Pipe fittings of various kinds	50%
b.	During War Submarine parts and torpedo parts.	100%
c.	Post War Farm Implements	50%

5. Year War Production Began: 1941
6. Is Plant now in operation? Yes.

7. Size of Company.

	<u>No. of Machines</u>	<u>No. of Employees</u>
a.	Prewar 30	60
b.	During War 78	180
c.	Post War 40	60

8. Condition of Plant: 50 Per Cent Damaged.

encl 41

9. Remarks:

a. Before the war, the Shikoku Iron Works was a small company engaged in the manufacturing of pipe fittings for consumer goods but during the war the Japanese Government advised them to consolidate with four other iron working companies into one large company for the purpose of manufacturing of war munitions.

b. Reconversion to peace time production did not require major changes in the machinery.

c. The removal of this plant would cause a decrease in the production of farm implements which are in great demand in this Ken.

d. The Shikoku Iron Works possessed and stored five threading machines which were not used during the war in the production of war munitions.

e. If the designated reparations machinery are removed from this plant approximately 75% of the employees will lose their jobs.

f. It would be possible to secure certain types of non-reparations machinery in Ehime prefecture such as small lathes, planing machines and drilling machines but to replace other type of machinery such as milling machines, gear cutting machines and mechanical presses, the company does not know of the availability of such type machines in Japan.

DEWEY W. MANN
Chief of Economic Sect.

This is No.1 of 2 reviews to be submitted.

Reparations Check SheetMunitions

1. Name: Okada Iron Works (Tachibana) Code # 05-7
2. Prefecture: Ehime Year Built: 1937
3. Reparations Status.
 - a. Listed by SCAPIN No. 1134
 - b. Deleted by SCAPIN No.: None
 - c. Rec. for Deletion: By ltr, Ehime Mil Govt Team, dtd 6 November 1946, subj: "Privately Owned Munitions Plant", and by ltr. Ehime Mil Govt Team, dtd 13 May 1947, subj: "Removal of the Okada Seisakusho Co., Matsuyama from Reparations Lists".
 - d. Rec. for Addition: Not applicable
4. Products.

	<u>Items</u>	<u>Percent</u>
a. Prewar	Shell casings and caps grinding machines, lathes and agriculture implements	100%
b. During War	Shell casings and shell caps	100%
c. Post War	Farm Implements	45%
5. Year War Production Began? 1938
6. Is Plant Now in Operation? Yes
7. Size of Company:

	<u>No. Machines</u>	<u>No. of Employees</u>
a. Prewar.	115	180
b. During War.	118	260
c. Post War.	157	85
8. Condition of Plant: 5 Per Cent Damaged.

9. Remarks:

a. The Okada Iron Works (Tachibana Plant) was constructed in 1937 for the purpose of manufacturing civil commodities but the Japanese Government compelled them to convert their factory for the purpose of manufacturing war munitions soon after the company started initial production.

b. Reconversion to peace time production did not require major changes in the equipment.

c. The removal of the designated reparation machinery of this plant would affect the production of farm implements which are vitally needed to raise the present agriculture production in Ehime prefecture.

d. The Okada Iron Works did not possess equipment stored during the war which were unessential in the production of munitions.

e. If the designated reparations machinery are removed from this plant approximately 50% of the employees would lose their jobs.

f. It would be possible to secure certain types of non-reparations machinery in Ehime prefecture such as small lathes, planing machines and drilling machines but to replace other type of machinery such as milling machines, gear cutting machines and mechanical presses, the company does not know of the availability of such type machines in Japan.

DEWEY W. MANN
Chief of Economic Sect.

This is No. 2 of 2 reviews to be submitted.

Incl # 2

C-O-P-Y

EHIME MILITARY GOVERNMENT TEAM
APO 317, U.S. ARMY

DEM/AHB/mu

AG 004

18 September 1947

SUBJECT: Reparations Check Sheets of Privately Owned
Munition PlantsTO : Commanding General, Eighth Army
APO 343, U. S. Army
(ATTN: Military Government Section)*Ehime
General*THROUGH: Commanding Officer, Shikoku Military Government Region,
Hqs & Hqs Detachment, APO 317

1. In compliance with Ltr. Headquarters Eighth Army, dtd 3 September 1947, subject: "Reparations Listing of Air Craft and Privately Owned Munitions Plants", submitted herewith are the reparations check sheets for the Shikoku Iron Works and Okada Iron Works, Matsuyama, Ehime ken.

FOR THE COMMANDING OFFICER:

ALBERT H. BRISCOE
Captain, CMP
Acting Adjutant

2 Incls:

- 1 - Reparations Check Sheet
for the Shikoku Iron Works
- ✓ 2 - Reparations Check Sheet
for the Okada Iron Works

C-O-P-Y

BASIC: Ltr fr Ehime Mil Govt Team, APO 317, AG 004, dtd 18 Sept 47,
Subj: "Reparations Check Sheets of Privately Owned Munitions
Plants."

AG 004.04

1st Ind

HEP/CHB/odg

HEADQUARTERS Shikoku Mil Govt Region, APO 317, 22 Sept 47

TO : Commanding General
Eighth Army
APO 343

FOR THE COMMANDING OFFICER:

CHARLES H. BACK
Captain, AC
Adjutant

2 Incls:
n/c

Reparations Check SheetMunitions

1. Name: Shikoku Iron Works Code # 05-1
2. Prefecture: Ehime Year Built: 1935
3. Reparation Status:
- Listed by SCAPIN No. 1134
 - Deleted per Auth. - 3rd Ind. General Headquarters, SCAP, 30 December 1946 to Basic Ltr. Ehime Mil Govt Team, dtd 8 October 1946, subj: "Privately Owned Munitions Plants". The Shikoku Iron Works was deleted from Reparations.
 - Rec. for Deletion - By Ltr. Ehime Mil Govt Team, dtd 8 October 1946, subj: "Privately Owned Munitions Plants".
 - Rec. for Addition - Not applicable.
4. Products.
- | | <u>Items</u> | <u>Percent.</u> |
|---------------|------------------------------------|-----------------|
| a. Prewar | Pipe fittings of various kinds | 50% |
| b. During War | Submarine parts and torpedo parts. | 100% |
| c. Post War | Farm Implements | 50% |
5. Year War Production Began: 1941
6. Is Plant now in operation? Yes.
7. Size of Company.
- | | <u>No. of Machines</u> | <u>No. of Employees</u> |
|---------------|------------------------|-------------------------|
| a. Prewar | 30 | 60 |
| b. During War | 78 | 180 |
| c. Post War | 40 | 60 |
8. Condition of Plant: 50 Per Cent Damaged.

encl #1

9. Remarks:

a. Before the war, the Shikoku Iron Works was a small company engaged in the manufacturing of pipe fittings for consumer goods but during the war the Japanese Government advised them to consolidate with four other iron working companies into one large company for the purpose of manufacturing of war munitions.

b. Reconversion to peace time production did not require major changes in the machinery.

c. The removal of this plant would cause a decrease in the production of farm implements which are in great demand in this Ken.

d. The Shikoku Iron Works possessed and stored five threading machines which were not used during the war in the production of war munitions.

e. If the designated reparations machinery are removed from this plant approximately 75% of the employees will lose their jobs.

f. It would be possible to secure certain types of non-reparations machinery in Ehime prefecture such as small lathes, planing machines and drilling machines but to replace other type of machinery such as milling machines, gear cutting machines and mechanical presses, the company does not know of the availability of such type machines in Japan.

DEWEY W. MANN
Chief of Economic Sect.

This is No.1 of 2 reviews to be submitted.

Reparations Check SheetMunitions

1. Name: Okada Iron Works (Tachibana) Code # 05-7
2. Prefecture: Ehime Year Built: 1937
3. Reparations Status.
 - a. Listed by SCAPIN No. 1134
 - b. Deleted by SCAPIN No.: None
 - c. Rec. for Deletion: By ltr, Ehime Mil Govt Team, dtd 6 November 1946, subj: "Privately Owned Munitions Plant", and by ltr. Ehime Mil Govt Team, dtd 13 May 1947, subj: "Removal of the Okada Seisakusho Co., Matsuyama from Reparations Lists".
 - d. Rec. for Addition: Not applicable
4. Products.

	<u>Items</u>	<u>Percent</u>
a. Prewar	Shell casings and caps grinding machines, lathes and agriculture implements	100%
b. During War	Shell casings and shell caps	100%
c. Post War	Farm Implements	45%
5. Year War Production Began? 1938
6. Is Plant Now in Operation? Yes
7. Size of Company:

	<u>No. Machines</u>	<u>No. of Employees</u>
a. Prewar.	115	180
b. During War.	118	260
c. Post War.	157	85
8. Condition of Plant: 5 Per Cent Damaged.

9. Remarks:

a. The Okada Iron Works (Tachibana Plant) was constructed in 1937 for the purpose of manufacturing civil commodities but the Japanese Government compelled them to convert their factory for the purpose of manufacturing war munitions soon after the company started initial production.

b. Reconversion to peace time production did not require major changes in the equipment.

c. The removal of the designated reparation machinery of this plant would affect the production of farm implements which are vitally needed to raise the present agriculture production in Ehime prefecture.

d. The Okada Iron Works did not possess equipment stored during the war which were unessential in the production of munitions.

e. If the designated reparations machinery are removed from this plant approximately 50% of the employees would lose their jobs.

f. It would be possible to secure certain types of non-reparations machinery in Ehime prefecture such as small lathes, planing machines and drilling machines but to replace other type of machinery such as milling machines, gear cutting machines and mechanical presses, the company does not know of the availability of such type machines in Japan.

DEWEY W. MANN
Chief of Economic Sect.

This is No. 2 of 2 reviews to be submitted.

Incl # 2

LWS
5

Gent

EHIME MILITARY GOVERNMENT TEAM
APO 317, U.S. ARMY

DWM/CEH/mt

AG 004

6 September 1947

SUBJECT: Request for Removal of A Sand Milling Machine
of the Yoshu Dolomite Mining Co. from ReparationsTO : Yoshu Dolomite Mining Co.
No.49, Ozu, Hiraji, Hirano-mura, Kita-gun

THROUGH: Japanese Liaison Office, Ehime Ken.

1. By authority 2nd Ind. Hqs Eighth Army, dtd 27 August 1947, to basic letter, Ehime Military Government Team, AG 004, dtd 13 August 1947, subj: "Application for the Release of a Sand Milling Machine designated for Reparation", the request for removal of the sand milling machine from reparations lists is disapproved.

2. However, the continued use, pending reparations removal of the sand milling machine designated for reparations is authorized.

CURTIS E. HEALTON
Major, TC.
Commanding

BHIME MILITARY GOVERNMENT TEAM
APO 317, U.S. ARMY

AG 004

13 August 1947

SUBJECT: Application for the Release of a Sand Milling
Machine designated for Reparations.

TO : Commanding General, Eighth Army,
APO 343, U.S. Army.
(ATTN: Military Government Section)

THROUGH: Commanding Officer, Shikoku Military Government
Region, Hqs & Hqs Detachment, APO 317, U.S. Army

1. Submitted herewith in an application from the
Yohu Dolomite Mining Industrial Co., Ltd. for the removal
of a Sand Milling Machine coded OS-5(S)-1, from reparations
lists to be used for milling of dolomite rock.

2. In Bhime Ken there is reported a surplus number
of such type machines and in view of this it is not recom-
mended that the sand milling machine be removed from the
reparations list.

ALBERT H. BRISCOE
Capt., CMP
Commanding

1 Incl:
Application for the
Release of a Sand Milling
Machine from Reparations Lists.

BASIC: Ltr fr Ehime Mil Govt Team, APO 317, AG 004, dtd 13 Aug 47, subj: "Application for the Release of a Sand Milling Machine designated for Reparations."

Hold File
Reparations
JBG

AG 004.04

1st Ind

JBG/CHB/edg

HEADQUARTERS Shikoku Mil Govt Region, APO 317, 15 AUG 47

TO : Commanding General, Eighth Army, APO 343
Attn: Military Government Section

Recommend disapproval of application to remove subject machine from the reparations list.

FOR THE COMMANDING OFFICER:

CHARLES H. BACK
Captain, AC
Adjutant

1 Incl:
n/e

AG 004 (MG-Em)

End Ind

27 AUG 1947

Headquarters Eighth Army, APO 343

TO : Commanding Officer, Shikoku Military Government
Region, APO 317

1. The recommendation contained in the 1st indorsement is approved.

2. The continued use pending reparations removal of the sand milling machine (dispersed from the Eleventh Naval Aero Arsenal) by the Yohu Dolomite Mining Industrial Co., Ltd., Ehime-Ken, is authorized.

BY COMMAND OF LIEUTENANT GENERAL EICHELBERGER:

/s/ R. Schafer
/t/ R. Schafer
Lt. Col., AGD
Asst. Adjutant General

1 Incl:
1 copy w/d