

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

Description of contents

- (1) Box no. **3052**
- (2) Folder title/number: **(9)**
General Reparations 1946 - Kagawa
- (3) Date: **Apr. 1946 - Nov. 1946**

(4) Subject:

Classification	Type of record
9230	c, i

(5) Item description and comment:
Kagawa

(6) Reproduction: Yes No

(7) Film no.

Sheet no.

(Compiled by *National Diet Library*)

Kagawa Military Government Team
(HEADQUARTERS OR SIMILAR UNIT)

Takanatsu, Shikoku
(LOCATION)

PREFECTURAL AND PLANT
CODE NUMBER: 17-6(3)

SUBJECT: PLANT COVER SHEET AND INVENTORY VERIFICATION SHEET

TO: CHIEF, REPAIRATIONS BRANCH, INDUSTRIAL DIVISION, ESS, GHW, TOYO, JAPAN

In compliance with instructions, the following report is here rendered on the plant specified below;

1. a.) NAME OF PLANT: Sakaide Plant, Kurashiki Mikoki Co. Ltd.

b.) ADDRESS: Sakaide-cho, Sakaide-city, Kagawa-ken

2. PRINCIPAL PRODUCTS OF PLANT:

a.) PRE-WAR: Spined cotton

b.) WARTIME: Airplanes for training purpose

c.) PRESENT: None

3. PHYSICAL CONDITION OF PLANT:

a.) ESTIMATE PERCENT OF DAMAGE TO BUILDING BY AIR RAID OR FIRE: None

b.) IS NECESSARY PREVENTIVE MAINTENANCE OF EQUIPMENT BEING DONE?
YES Yes NO

4. a.) SPOT CHECK COMPLETED ON: 22 October 1946

b.) TOTAL NUMBER OF ITEMS INVENTORIED AND MARKED: 9

c.) TOTAL NUMBER OF INVENTORY SHEETS FORWARDED HEREWITH: 9

5. ELECTRIC POWER SOURCE:

a.) PURCHASED (PUBLIC UTILITIES) shikoku electricity distributing co.

b.) SELF POWERED No
If self powered give following data. HYDRO: THERMAL: DIESEL:
CAPACITY OF PLANT: KILOWATTS

6. GENERAL REMARKS:

a.) TOTAL NUMBER OF SALVAGE MACHINES (Not included in 4b) None

b.) OTHER PERTINENT INFORMATION:

SIGNED
(Field Man)

Incl 2 to OD No. 5/4, HQ 8, 22 August 1946

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

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: 1 October 1946

B. Code Number: 17 - 6 (3) - 1
(Prefecture - Plant - Machine)

C. Name of Machine: Slotter - Vertical

D. Manufacturer: Yasuda Seisakusho

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: Un-known

G. Age of Machine in Years: Manufactured -

H. Condition of Machine (Check one below): ...1931 (est).....

GOOD.....(Requires only Maintenance)

GOOD.....(But requires Repairs)

UNSERVICEABLE. (Tell why in Par. I, below)

Class 1	
Class 2	/
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) Length of stroke 30 mm

(2)

(3)

(4)

K. Power Source:

(a) Motor Driven

AC DC

HP

HP

(b) Belt Driven

Cone

Pulley

L. Weight: 700 Kgs.
Width: 0.7 Meters

Length: 1.5 Meters
Height: 2.2 Meters

M. Brief Description of Machine Characteristics:

(Location: Sakaide Seisakusho, Kurashiki Hikoki K. K.)

Sakaide-cho, Sakaide-city Kagawa Ken

B _k	
B _p	
B _m	
C	
D	
E	
F	
G	
H	
J ₁	
J ₂	
J ₃	
J ₄	
K	
M	

登 録 票

A. 日 附: 1946年10月1日

B. 符號番號: 17-6(3)-1
(縣 - 工場 - 機械)

C. 機 種: 縱 削 盤
縱 型

D. 製造者名: 安田製作所

E. 製造國: 日 本

F. 型 式: 不 明

G. 設備經過年數: 1931年製作(推定)

H. 機械狀態:

使用可能	一 級	
修理必要	二 級	/
使用不能	三 級	

I. 使用不能ノ理由: _____

J. 主要寸法 (長サ, 巾, 其ノ他):

(1) 行程 30mm

(2) _____

(3) _____

(4) _____

K. 傳動方式: _____

(a) 電動機直結式

AC		DC
----	--	----

	HP
	HP

(b) ベルト掛

雙 車 式	/
單一圓車式	

L. 重 量: 700 磅 長 サ: 1.6 米 巾: 0.7 米 高 サ: 2.0 米

M. 機械ノ特徴: (所在: 倉敷縣川根株式会社坂本工場)
香川縣坂本町坂本町 3800番地)

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

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: 1 October 1946

B. Code Number: 17 - 6(3) - 2
(Prefecture - Plant - Machine)

C. Name of Machine: Grinder-External Cylindrical
Universal

D. Manufacturer: Lendis Tool Co.

E. Country in Which Manufactured: U. S. A.

F. Manufacturer's Model Number: Un-known

G. Age of Machine in Years: Manufactured -

H. Condition of Machine (Check one below): 1926 (est)

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) Swing die 7 inch
- (2) Max. Grinding Length 20 inch
- (3) _____
- (4) _____

K. Power Source:

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

L. Weight: 1000 Kgs. Length: 2.3 Meters
 Width: 1.0 Meters Height: 1.3 Meters

M. Brief Description of Machine Characteristics:

(Location: Sakaide Seisekusho, Kureshiki Hikoki K. K.)
Sakaide-cho, Sakaide-city Kagawa Ken)

B ₁							
B ₂							
B ₃							
C							
D							
E							
F							
G							
H							
J ₁							
J ₂							
J ₃							
J ₄							
K							
M							

登 録 票

- A. 日 附: 1946年 10月 1日
- B. 符號番號: 17-6(3)-2
(縣 - 工場 - 機械)
- C. 機 種: 石 升 磨 盤
外面円筒, 不能
- D. 製造者名: Landis Tool Co.
- E. 製造國: アメリカ合衆國
- F. 型 式: 不 明
- G. 設備經過年數: 1926年製作(推定)
- H. 機械狀態:

使用可能	一 級	
修理必要	二 級	/
使用不能	三 級	

I. 使用不能ノ理由: _____

J. 主要寸法 (長サ, 巾, 其ノ他):

- (1) 振り 705
- (2) 刃径最大長 205
- (3) _____
- (4) _____

K. 傳動方式:

(a) 電動機直結式

AC		DC	
----	--	----	--

	HP
	HP

(b) ベルト掛

股車式	
單一調車式	/

L. 重量: 1000 磅 長サ: 2.3 米 巾: 1.0 米 高サ: 1.3 米

M. 機械ノ特徴:

(新在: 倉敷龍門板株式会社坂本工場
香川県坂本市場本町3800番地)

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION							
0	1	2	3	4	5	6	7
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B _k							
B _p							
B _m							
C							
D							
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G							
H							
J ₁							
J ₂							
J ₃							
J ₄							
K							
M							

A. Date of Inventory: 1 October 1946

B. Code Number: 17 - 6 (3) - 3
(Prefecture - Plant - Machine)

C. Name of Machine: Drilling Machines
Bench type

D. Manufacturer: Yamaguchi Seisakusho

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: Un-known

G. Age of Machine in Years: Manufactured

H. Condition of Machine (Check one below):1931..(est).....

GOOD.....(Requires only Maintenance)	Class 1	
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 or Capacity and Name Unit of Measure which each is expressed in):

(1) Drilling capacity in steel (dia) 15 mm

(2) _____

(3) _____

(4) _____

K. Power Source:

(a) Motor Driven	<u>3</u> HP	(b) Belt Driven	Cone
AC / DC	HP		Pulley

L. Weight: 120 Kgs. Length: 0.75 Meters
Width: 0.5 Meters Height: 1.5 Meters

M. Brief Description of Machine Characteristics:

(Location: Sakaide Seisakusho, Kurashiki Hikoki K. K.)

Sakaide-cho, Sakaide-city Kagawa Ken)

登 録 票

A. 日 附: 1946年10月1日
 B. 符號番號: 17-6(3)-3
 (縣 - 工場 - 機械)
 C. 機 種: 木 - 工 盤
 卓 上 型
 D. 製造者名: 山口製作所
 E. 製造國: 日 本
 F. 型 式: 不 明
 G. 設備經過年數: 1931年製作 (推定)
 H. 機械狀態:

使用可能	一 級	
修理必要	二 級	/
使用不能	三 級	

I. 使用不能ノ理由:

J. 主要寸法 (長サ, 巾, 其ノ他):
 (1) 鋼, 一 次 孔 最大穿孔能力 15 mm
 (2)
 (3)
 (4)

K. 傳動方式:

(a) 電動機直結式	3 HP	(b) ベルト掛	雙 車 式
AC / DC	HP		單 一 車 式

L. 重 量: 120 磅 長 寸: 0.75 米 巾: 0.5 米 高 寸: 1.5 米

M. 機械ノ特徴:
 (所在: 倉敷龍崎村株式会社坂出工場
 香川県坂出市坂出町 3800番地)

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

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: 1 October 1946

B. Code Number: 17 - 6 (3) - 4
(Prefecture - Plant - Machine)

C. Name of Machine: Planers Double housing

D. Manufacturer: Smith & Conventry Ltd.

E. Country in Which Manufactured: England

F. Manufacturer's Model Number: Un-known

G. Age of Machine in Years: Manufactured -

H. Condition of Machine (Check one below): 1921 (est)

- GOOD.....(Requires only Maintenance)
- GOOD.....(But requires Repairs)
- UNSERVICEABLE. (Tell why in Par. J, below)

Class 1	
Class 2	/
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) Max height of works 20 inch
- (2) " width " 70 inch
- (3) _____
- (4) _____

K. Power Source: Motor Missing

- (a) Motor Driven

3	HP
AC	DC

 (b) Belt Driven

Cone	
Pulley	

L. Weight:

1200	Kgs.
1.8	Meters

 Length:

2.0	Meters
2.3	Meters

M. Brief Description of Machine Characteristics: _____

(Location: Sakaide Seisekusho Kurashiki Hikoki K. K.
Sakaide-cho, Sakaide-city Kagawa Ken)

B _k							
B _p							
B _m							
C							
D							
E							
F							
G							
H							
J ₁							
J ₂							
J ₃							
J ₄							
K							
M							

登 録 票

A. 日 附: 1946年10月1日

B. 符號番號: 17 - 6(3) - 4
(縣 - 工場 - 機械)

C. 機 種: 手 削 盤
二重門形

D. 製造者名: Smith & Coventry Ltd.

E. 製造國: イギリス国

F. 型 式: 不明

G. 設備經過年數: 1921年製作(推定)

H. 機械狀態:

使用可能	一 級	
修理必要	二 級	/
使用不能	三 級	

I. 使用不能ノ理由: _____

J. 主要寸法(長サ, 巾, 其ノ他):

(1) 作動最大高サ 20 吋

(2) 作動最大巾 70 吋

(3) _____

(4) _____

K. 傳動方式: 電動機

(a) 電動機直結式

AC	/	DC
----	---	----

3	HP
	HP

(b) ベルト掛

段車式	
単一圓車式	

L. 重量: 1200 磅 長サ: 2.0 米 巾: 1.8 米 高サ: 2.3 米

M. 機械ノ特徴: (所在: 名敦飛行機株式会社坂本工場
名川村坂本市場本町3800番地)

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

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

A. Date of Inventory: 1 October 1946

B. Code Number: 17 - 6 (3) - 5
(Prefecture - Plant - Machine)

C. Name of Machine: Lathe - Turret
Saddle type Standard

D. Manufacturer: Uncertain

E. Country in Which Manufactured: Uncertain

F. Manufacturer's Model Number: Un-known

G. Age of Machine in Years: Manufactured - 1926 (est)

H. Condition of Machine (Check one below):

GOOD.....(Requires only Maintenance)	Class 1	
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 or Capacity and Name Unit of Measure which each is expressed in):

- (1) Round bar capacity 50 mm
- (2) Max. bar dia which can be machined
- (3) through spindle hole 50 mm
- (4) _____

K. Power Source: _____

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

L. Weight: 700 Kgs. Length: 2.5 Meters
 Width: 0.8 Meters Height: 0.8 Meters

M. Brief Description of Machine Characteristics: _____

(Location: Sakaide Kurashiki Hikoki K. K.)
(No.3800 Sakaide-cho, Sakaide-city Kagawa Ken)

登 録 票

A. 日 附: 1946年 10月 1日

B. 符號番號: 17-6(3)-5
(縣 - 工場 - 機械)

C. 機 種: ターレット旋盤
標準鞍型

D. 製造者名: 不 明

E. 製造國: 不 明

F. 型 式: 不 明

G. 設備經過年數: 1926年製作(推定)

H. 機械狀態:

使用可能	一 級	
修理必要	二 級	/
使用不能	三 級	

I. 使用不能ノ理由:

J. 主要寸法(長サ, 巾, 其ノ他):

(1) 丸棒能力 50mm

(2) スポット孔加工得ル

(3) 最大丸棒ノ径 50mm

(4)

K. 傳動方式:

(a) 電動機直結式		(b) ベルト掛	
AC	DC	HP	單 車 式 /
		HP	單一圓車式

L. 重量: 700 磅 長サ: 2.5 米 巾: 0.8 米 高サ: 0.8 米

M. 機械ノ特徴:

(所在: 倉敷飛行機株式会社坂本工場
香川県坂本市政本町3800番地)

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

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: 1 October 1946

B. Code Number: 17 6 (3) 6
(Prefecture — Plant — Machine)

C. Name of Machine: Miscellaneous machines tools-sawing
Hook sawing (power)

D. Manufacturer: Uncertain

E. Country in Which Manufactured: Uncertain

F. Manufacturer's Model Number: Un-known

G. Age of Machine in Years: Manufactured - 1926 (est)

H. Condition of Machine (Check one below):
GOOD.....(Requires only Maintenance)

Class 1	
---------	--

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 or Capacity and Name Unit of Measure which each is expressed in):

- (1) Max work size 300 mm
- (2) _____
- (3) _____
- (4) _____

K. Power Source: _____
(a) Motor Driven

AC	DC	HP	HP
----	----	----	----

 (b) Belt Driven

Cone	/
Pulley	

L. Weight:

<u>300</u>	Kgs.
<u>0.8</u>	Meters

 Length:

<u>1.3</u>	Meters
<u>0.9</u>	Meters

M. Brief Description of Machine Characteristics: _____
(Location Sakaide Seisakusho, Kurashiki Hikoki K. K.)

No.3800 Sakaide-cho, Sakaide-city Kagawa ken)

B _k							
B _p							
B _m							
C							
D							
E							
F							
G							
H							
J ₁							
J ₂							
J ₃							
J ₄							
K							
M							

登 録 票

A. 日 附: 1946年10月1日
 B. 符號番號: 17-6(3)-6
 (縣 - 工場 - 機械)
 C. 機 種: 雜工作機械
全功録盤
 D. 製造者名: 不 明
 E. 製造國: 不 明
 F. 型 式: 不 明
 G. 設備經過年數: 1926年製作(推定)
 H. 機械狀態:

使用可能	一 級	
修理必要	二 級	/
使用不能	三 級	

I. 使用不能ノ理由: _____

J. 主要寸法 (長サ, 巾, 其ノ他):
 (1) 最大作動 300 mm
 (2) _____
 (3) _____
 (4) _____

K. 傳動方式: _____
 (a) 電動機直結式

AC		DC	
----	--	----	--

	HP
	HP

 (b) ベルト掛

段車式	/
單一調車式	

L. 重量: 300 吨 長サ: 1.3 米 巾: 0.5 米 高サ: 0.9 米

M. 機械ノ特徴: _____
(所在: 倉敷振興機株式會社坂本工場
香川県坂本市坂本町380番地)

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

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

A. Date of Inventory: 1 October 1946

B. Code Number: 17 - 6 (3) - 7
(Prefecture - Plant - Machine)

C. Name of Machine: Testing and Measuring Machine Board
(No Sub Type)

D. Manufacturer: Uncertain

E. Country in Which Manufactured: Uncertain

F. Manufacturer's Model Number: Un-known

G. Age of Machine in Years: Manufactured -

H. Condition of Machine (Check one below): 1932 (est)

GOOD.....(Requires only Maintenance)	Class 1	<input checked="" type="checkbox"/>
GOOD.....(But requires Repairs)	Class 2	<input 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) _____ J₁ _____

(2) _____ J₂ _____

(3) _____ J₃ _____

(4) _____ J₄ _____

K. Power Source: _____

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

L. Weight: 1500 Kgs. Length: 2.0 Meters
 Width: 1.0 Meters Height: 0.15 Meters

M. Brief Description of Machine Characteristics: _____

(Location: Sakaide Kurashiki Hikoki K. K.)

No.3800 Sakaide-cho, Sakaide-city Kagawa ken)

登 録 票

- A. 日 附: 1946年 10月 1日
- B. 符號番號: 17-6(3)-7
(縣 - 工場 - 機械)
- C. 機 種: 定 盤
(型 ナシ)
- D. 製造者名: 不 明
- E. 製 造 國: " "
- F. 型 式: " "
- G. 設備經過年數: 1932年製作 (推定)
- H. 機械狀態:

使用可能	一 級	/
修理必要	二 級	
使用不能	三 級	

I. 使用不能ノ理由: _____

J. 主要寸法 (長サ, 巾, 其ノ他):

(1) _____

(2) _____

(3) _____

(4) _____

K. 傳動方式: _____

(a) 電動機直結式				(b) ベルト掛	
AC		DC		HP	
				HP	
				雙 車 式	
				單一調車式	

L. 重 量: 1500 瓩 長 寸: 2.0 米 巾: 1.0 米 高 寸: 0.15 米

M. 機械ノ特徴: (所在: 倉敷飛行機株式会社坂本工場
倉川縣 坂本市坂本町2-10番地)

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

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

A. Date of Inventory: 1 October 1946

B. Code Number: 17 - 6 (3) - 8
(Prefecture - Plant - Machine)

C. Name of Machine: Transformer - Outdoor type

D. Manufacturer: Tobe Denki Seisaku Koba

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: DC 220V 10K ordinary type

G. Age of Machine in Years: Manufactured -

H. Condition of Machine (Check one below): ... 1932 (est.) ...

GOOD.....(Requires only Maintenance)	Class 1	<input checked="" type="checkbox"/>
GOOD.....(But requires Repairs)	Class 2	<input type="checkbox"/>
UNSERVICABLE. (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) 10 K.V.A.
- (2) 60 Cycle
- (3) Phase Single
- (4) Voltage Primary 220-210-200 Secondary 70-65-60-40-20-10

K. Power Source:

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

L. Weight: 131 Kgs. Length: 0.85 Meters
 Width: 0.85 Meters Height: 0.0 Meters

M. Brief Description of Machine Characteristics:

(Location: Sekaide Plant, Kureshiki Hikoki K. K.)

No.3800 Sekaide-cho, Sekaide-city, Kagawa ken)

登 録 票

A. 日 附: 1946年10月1日
 B. 符號番號: 17-6(3)-8
 (縣 - 工場 - 機械)
 C. 機 種: 變 壓 器
 屋 外 型
 D. 製造者名: 鳥 羽 電 氣 製 作 所
 E. 製 造 國: 日 本
 F. 型 式: DC 220 伏 10 K 普通型
 G. 設備經過年數: 1932年製作 (推定)
 H. 機械狀態:

使用可能	一 級	/
修理必要	二 級	
使用不能	三 級	

I. 使用不能ノ理由:

J. 主要寸法 (長サ, 巾, 其ノ他):

(1) 10 K, V, A. 電圧 一次側 220-210-200
 二次側 70-65-60-40-20-10
 (2) 60 サ 171L
 (3) 相數 單相
 (4)

K. 傳動方式:

(a) 電動機直結式

AC		DC	
----	--	----	--

	HP
	HP

(b) ベルト掛

雙 車 式	
單 一 調 車 式	

L. 重 量: 131 磅 長サ: 0.65 米 巾: 0.55 米 高サ: 1.0 米

M. 機械ノ特徴:

(所在: 倉敷電機機務株式会社坂本工場
 香川県坂本市坂本町380番地)

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION

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

A. Date of Inventory: 22 August 1947

B. Code Number: 17 - 6 (3) - 9
(Prefecture - Plant - Machine)

C. Name of Machine: Motors
Alternating, Induction

D. Manufacturer: Yasukawa Electric Mfg.

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: FOD - 131

G. Age of Machine in Years: Manufactured 1937 (est)

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. 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) Cycle	<u>50</u>	<u>60</u>	<u>Rated HP 15</u>
(2) Voltage	<u>200</u>	<u>200, 220</u>	
(3) Amperes	<u>43.0</u>	<u>43.0, 39.7</u>	
(4) R. P. M.	<u>955</u>	<u>1160, 1155</u>	

K. Power Source: _____

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

L. Weight: 200 Kgs. Length: 0.38 Meters
Width: 0.36 Meters Height: 0.41 Meters

M. Brief Description of Machine Characteristics: _____

B ₁	<input type="checkbox"/>	<input type="checkbox"/>
B ₂	<input type="checkbox"/>	<input type="checkbox"/>
B ₃	<input type="checkbox"/>	<input type="checkbox"/>
C	<input type="checkbox"/>	<input type="checkbox"/>
D	<input type="checkbox"/>	<input type="checkbox"/>
E	<input type="checkbox"/>	<input type="checkbox"/>
F	<input type="checkbox"/>	<input type="checkbox"/>
G	<input type="checkbox"/>	<input type="checkbox"/>
H	<input type="checkbox"/>	<input type="checkbox"/>
J ₁	<input type="checkbox"/>	<input type="checkbox"/>
J ₂	<input type="checkbox"/>	<input type="checkbox"/>
J ₃	<input type="checkbox"/>	<input type="checkbox"/>
J ₄	<input type="checkbox"/>	<input type="checkbox"/>
K	<input type="checkbox"/>	<input type="checkbox"/>
M	<input type="checkbox"/>	<input type="checkbox"/>

(Location: Sakaide Sisekusho, Kurashiki Hikoki K. K.)
No.3800 Sakaide-cho, Sakaide-city, Kagawa Ken)

登 録 票

A. 日 附: 1947年 8月 22日
 B. 符號番號: 17-6(3)-9
 (縣 - 工場 - 機械)
 C. 機 種: 電 動 機
交 流 誘 導
 D. 製造者名: 安川電氣製作所
 E. 製造國: 日 本
 F. 型 式: FDP-131
 G. 設備經過年數: 1937年製作 (推定)
 H. 機械狀態:

使用可能	一 級	/
修理必要	二 級	
使用不能	三 級	

I. 使用不能ノ理由: _____

J. 主要寸法 (長サ, 巾, 其ノ他):
 (1) 周波數 50, 60 定格馬力 15
 (2) 電 圧 200 200, 220
 (3) 電 流 43.0 43.0, 38.7
 (4) 回転數 955 1150, 1155

K. 傳動方式: _____

(a) 電動機直結式

AC		DC	
----	--	----	--

	HP
	HP

(b) ベルト掛

設 車 式	
單一調車式	

L. 重 量: 200 磅 長 サ: 0.38 米 巾: 0.36 米 高 サ: 0.41 米

M. 機械ノ特徴:

(所在: 倉敷飛行機製作所坂本工場
香川縣坂本市坂本町3800番地.)

Yagawa military government team
(HEADQUARTERS OR SIMILAR UNIT)

Takamatsu, Shikoku
(LOCATION)

PREFECTURAL AND PLANT
CODE NUMBER: 17-5(4)

SUBJECT: PLANT COVER SHEET AND INVENTORY VERIFICATION SHEET

TO: CHIEF, REPARATIONS BRANCH, INDUSTRIAL DIVISION, ESS, GPO, TOKYO, JAPAN

In compliance with instructions, the following report is hereby rendered on the plant specified below;

1. a.) NAME OF PLANT: mitoyo iron works n.a. Ltd.

b.) ADDRESS: NO. A-1538, Kanonji-cho, Mitoyo-gun, Yagawa Aen

2. PRINCIPAL PRODUCTS OF PLANT:

a.) PRE-WAR: -

b.) WARTIME: internal combustion engines of ships

c.) PRESENT: -

3. PHYSICAL CONDITION OF PLANT:

a.) ESTIMATE PERCENT OF DAMAGE TO BUILDING BY AIR RAID OR FIRE: None

b.) IS NECESSARY PREVENTIVE MAINTENANCE OF EQUIPMENT BEING DONE?
YES YES NO NO

4. a.) SPOT CHECK COMPLETED ON: 22 October 1946

b.) TOTAL NUMBER OF ITEMS INVENTORIED AND MARKED: 2

c.) TOTAL NUMBER OF INVENTORY SHEETS FORWARDED HEREWITH: 2

5. ELECTRIC POWER SOURCE:

a.) PURCHASED (PUBLIC UTILITIES) Shikoku electricity distributing co.

b.) SELF POWERED NO
If self powered give following data. HYDRO: THERMAL: DIESEL:
CAPACITY OF PLANT: KILOWATTS

6. GENERAL REMARKS:

a.) TOTAL NUMBER OF SALVAGE RECOVERIES (Not included in 4b) None

b.) OTHER PERTINENT INFORMATION:

SIGNED

(Field Man)

Incl 2 to OD No. 5/4, HQ 8A, 22 August 1946

④

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

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: 1 October 1946

B. Code Number: 17 - 6 (4) - 1
(Prefecture - Plant - Machine)

C. Name of Machine: Electric Drill

D. Manufacturer: Teihei Denki Kogu Co., Ltd.

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: K. C type

G. Age of Machine in Years: Manufactured

H. Condition of Machine (Check one below): 1941 (est)

B ₁		
B ₂		
B ₃		
C		
D		
E		
F		
G		
H		

GOOD.....(Requires only Maintenance)	Class 1	/
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 or Capacity and Name Unit of Measure which each is expressed in):

(1) Drilling Capacity Steel (dia) 4mm

(2) _____

(3) _____

(4) _____

J ₁			
J ₂			
J ₃			
J ₄			
K			

K. Power Source: _____

(a) Motor Driven

AC	/	DC

1	HP
8	HP

(b) Belt Driven

Cone	
Pulley	

L. Weight:

2.00	Kgs.
0.16	Meters

 Length:

0.36	Meters
0.26	Meters

M. Brief Description of Machine Characteristics: _____

M			
---	--	--	--

(Location: Mitoyo Iron Works K. K. No. A-1656 Hichiken-Bashi,
Mitoyo-gun
Kannonji-cho, Kagawa Ken)

登 録 票

A. 日 附: 1946年 10月 1日

B. 符號番號: 17-6(4)-1
(縣 - 工場 - 機械)

C. 機 種: 電氣ドリル

D. 製造者名: 太平電氣工業株式会社

E. 製造國: 日 本

F. 型 式: K.C. 型

G. 設備經過年數: 1941年製作(推定)

H. 機械狀態:

使用可能	一 級	/
修理必要	二 級	
使用不能	三 級	

I. 使用不能ノ理由: _____

J. 主要寸法 (長サ, 巾, 其ノ他):

(1) 穿孔能力. 全鋼=於子 (直徑) 4mm

(2) _____

(3) _____

(4) _____

K. 傳動方式: _____

(a) 電動機直結式

AC	/	DC
----	---	----

1/8	HP
	HP

(b) ベルト掛

雙 車 式
單一圓車式

L. 重 量: 2.00 磅 長 サ: 0.36 米 巾: 0.16 米 高 サ: 0.25 米

M. 機械ノ特徴: _____

(所在: 三豊鉄工有限公司)

香川県三豊郡観音寺町七軒橋 A. 168番地)

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION							
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These columns for use by Office Section, GHQ, only. MAKE NO ENTRIES							
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J ₂							
J ₃							
J ₄							
K							
M							

A. Date of Inventory: 1 October 1946

B. Code Number: 17 - 6 (4) - 2
(Prefecture Plant Machine)

C. Name of Machine: Portable metal working machines
Portable grinders (By hand)

D. Manufacturer: Daiki Denki Co., Ltd.

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: Un-known

G. Age of Machine in Years: Manufactured

H. Condition of Machine (Check one below): 1936 (est)

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

I. Brief Reasons Why Unserviceable: Some part is broken.

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

(1) _____ J₁ _____

(2) _____ J₂ _____

(3) _____ J₃ _____

(4) _____ J₄ _____

K. Power Source: By hand

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

L. Weight: Kgs. Length: Meters
 Width: Meters Height: Meters

M. Brief Description of Machine Characteristics: _____

(Location: Mitoyo Iron Works K. K. No. A-1658 Hichiken-bashi
Kannonji-cho, Mitoyog-un Kagawa Ken)

登 錄 票

A. 日 附: 1946年 10月 1日
 B. 符號番號: 17-6(4)-2
 (縣-工場-機械)
 C. 機 種: 携帶金屬加工機
携帶研磨機(手動)
 D. 製造者名: 大軌電氣株式会社
 E. 製造國: 日 本
 F. 型 式: 不 明
 G. 設備經過年數: 1936年製作(推定)
 H. 機械狀態:

使用可能	一 級	
修理必要	二 級	
使用不能	三 級	/

I. 使用不能ノ理由: 部分的破壊

J. 主要寸法(長サ, 巾, 其ノ他):
 (1) _____
 (2) _____
 (3) _____
 (4) _____

K. 傳動方式: 手動

(a) 電動機直結式			(b) ベルト掛	
AC		DC	HP	設 車 式
			HP	單一調車式

L. 重 量: 7 吨 長 サ: 0.27 米 巾: 0.28 米 高 サ: 0.49 米

M. 機械ノ特徴: (所在: 三豊鉄工有限會社
香川県三豊郡觀音寺町七軒福A, 165番地)

Kagawa Mil Govt Team
(HEADQUARTERS OR SIMILAR UNIT)

Takamatsu, Shikoku
(LOCATION)

FACTORY AND PLANT
CODE NUMBER: I7-5(2)

SUBJECT: PLANT COVER SHEET AND INVENTORY VERIFICATION SHEET

TO: CHIEF, REPAIRATIONS BRANCH, INDUSTRIAL DIVISION, ESS, GPO, TOKYO, JAPAN

In compliance with instructions, the following report is hereby rendered on the plant specified below;

1. a.) NAME OF PLANT: Nitto Seiki Kogyo K.K.
b.) ADDRESS: No. 33, Fukuoka-cho, Takamatsu-city, Kagawa-Ken.
2. PRINCIPAL PRODUCTS OF PLANT:
 - a.) PRE-WAR: The repair of internal combustion type engines for ships.
 - b.) WARTIME: Aircraft parts
 - c.) PRESENT: Crusher parts, Bicycle pumps, Rulers.
3. PHYSICAL CONDITION OF PLANT:
 - a.) ESTIMATE PERCENT OF DAMAGE TO BUILDING BY AIR RAID OR FIRE: None
 - b.) IS NECESSARY PREVENTIVE MAINTENANCE OF EQUIPMENT BEING DONE?
YES Yes NO
4. a.) SPOT CHECK COMPLETED ON: 21 October 1946
b.) TOTAL NUMBER OF ITEMS INVENTORIED AND MARKED: II
c.) TOTAL NUMBER OF INVENTORY SHEETS FORWARDED HEREWITH: II
5. ELECTRIC POWER SOURCE:
 - a.) PURCHASED (PUBLIC UTILITIES) Shikoku Electricity Distributing Co.
 - b.) SELF POWERED No
If self powered give following data. HYDRO: THERMAL: DIESEL:
CAPACITY OF PLANT: KW/AMPS
6. GENERAL REMARKS:
 - a.) TOTAL NUMBER OF SALVAGE MACHINES (Not included in 4b)
 - b.) OTHER PERTINENT INFORMATION:

SIGNED Pfc. Marvin Redberg.
(Field Man)

Incl 2 to OD No. 5/4, HQ 8th, 22 August 1946

①

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION							
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These columns for use by Office Section, GHQ, only. MAKE NO ENTRIES							
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J ₃							
J ₄							
K							
M							

A. Date of Inventory: 14 Oct. 1946

B. Code Number: 17 - 5(2) - 1
(Prefecture - Plant - Machine)

C. Name of Machine: Lathe-engine-standard

D. Manufacturer: Shimamoto Iron Works

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: unknown
Manufactured 1942 (estimated)

G. Age of Machine in Years: _____

H. Condition of Machine (Check one below):

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

I. Brief Reasons Why Unserviceable: _____
Gear is broken that gives cross feeding in the apron.

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

- (1) Swind diameter 330mm
Center to Center distance 600mm
- (2) _____
- (3) Length of bed 1520^{mm} (5ft)
- (4) _____

K. Power Source:

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

L. Weight:

12.50	Kgs.
0.6	Meters

 Length:

1.75	Meters
1.1	Meters

M. Brief Description of Machine Characteristics:

登 録 票

A. 日 附 : _____

B. 符號番號 : _____
(縣 — 工場 — 機械)

C. 機 種 : _____

D. 製造者名 : _____

E. 製 造 國 : _____

F. 型 式 : _____

G. 設備經過年數 : _____

H. 機械狀態 : _____

使用可能	一 級	
修理必要	二 級	
使用不能	三 級	

I. 使用不能ノ理由 : _____

J. 主要寸法 (長サ, 巾, 其ノ他) :

- (1) _____
- (2) _____
- (3) _____
- (4) _____

K. 傳動方式 : _____

(a) 電動機直結式

AC		DC	
----	--	----	--

	HP
	HP

(b) ベルト掛

雙 車 式	
單一調車式	

L. 重 量 :

	斤
--	---

 長 サ :

	米
--	---

 巾 :

	米
--	---

 高 サ :

	米
--	---

M. 機械ノ特徴 : _____

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION							
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These columns for use by Office Section, GHQ, only. MAKE NO ENTRIES							

A. Date of Inventory : 14 Oct. 1946

B. Code Number : 17 - 5(2) - 2
(Prefecture - Plant - Machine)

C. Name of Machine : Lathe-engine-standard

D. Manufacturer : Hirano Iron Works

E. Country in Which Manufactured : Japan

F. Manufacturer's Model Number : Unknown

G. Age of Machine in Years : Manufactured 1943 (estimated)

H. Condition of Machine (Check one below) :

GOOD.....(Requires only Maintenance)
 GOOD.....(But requires Repairs)
 UNSERVICEABLE. (Tell why in Par. I, below)

Class 1	
Class 2	
Class 3	/

I. Brief Reasons Why Unserviceable : _____
Shortage of main spirdle transmission gear.

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

(1) Swing diameter 370mm

(2) Center to Center distance 760mm

(3) Length of bed 183mm

(4) _____

K. Power Source :

(a) Motor Driven

AC	/	DC
----	---	----

3	HP
	HP

(b) Belt Driven

Cone	
Pulley	

L. Weight :

1.4	Kgs.
-----	------

 Width :

1.1	Meters
-----	--------

Length :

2.25	Meters
------	--------

 Height :

1.2	Meters
-----	--------

M. Brief Description of Machine Characteristics :

B ₁							
B ₂							
B ₃							
C							
D							
E							
F							
G							
H							
J ₁							
J ₂							
J ₃							
J ₄							
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(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION							
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J ₁							
J ₂							
J ₃							
J ₄							
K							
M							

A. Date of Inventory: 14 Oct. 1946

B. Code Number: 17 - 5(2) - 3
 (Prefecture - Plant - Machine)

C. Name of Machine: Lathe-engine-standard

D. Manufacturer: Hirano Iron Works

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: Manufactured 1943 (estimated)

H. Condition of Machine (Check one below):

GOOD.....(Requires only Maintenance)	Class 1	
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 or Capacity and Name Unit of Measure which each is expressed in):

(1) Swing diameter 370mm

(2) Center to Center distance 760mm

(3) Length of bed 183mm

(4) _____

K. Power Source:

(a) Motor Driven

3	HP		
AC	/	DC	

(b) Belt Driven

Cone	
Pulley	

L. Weight:

1.400	Kgs.
1.1	Meters

 Length:

2.25	Meters
1.2	Meters

M. Brief Description of Machine Characteristics:

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION							
0	1	2	3	4	5	6	7
These columns for use by Office Section, GHQ, only. MAKE NO ENTRIES							
B _k							
B _p							
B _m							
C							
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G							
H							
J ₁							
J ₂							
J ₃							
J ₄							
K							
M							

A. Date of Inventory: 14. Oct. 1946

B. Code Number: 17 - 5(2) - 4
(Prefecture) - (Plant) - (Machine)

C. Name of Machine: Lathe-engine-standard

D. Manufacturer: Okuma Iron Works

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: Manufactured 1942 (estimated)

H. Condition of Machine (Check one below):

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

I. Brief Reasons Why Unserviceable: Back gear cogs are broken.

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

- (1) Swing diameter 260mm
- (2) Center to Center distance 500mm
- (3) Length of bed 1220mm (4ft)
- (4) _____

K. Power Source:

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

L. Weight: 650 Kgs. Length: 1.37 Meters
 Width: 0.5 Meters Height: 1.18 Meters

M. Brief Description of Machine Characteristics:

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

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: 14 Oct. 1946

B. Code Number: 17 - 5(2) - 5
(Prefecture - Plant - Machine)

C. Name of Machine: Lathe-engine-standard

D. Manufacturer: Okuma Iron Works

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: Manufactured 1942 (estimated)

H. Condition of Machine (Check one below):

- GOOD.....(Requires only Maintenance)
- GOOD.....(But requires Repairs)
- UNSERVICEABLE. (Tell why in Par. I, below)

Class 1	/
Class 2	
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) Swing diameter 260mm
- (2) Center to Center distance 500mm
- (3) Length of bed 1220mm (1ft)
- (4) _____

K. Power Source:

(a) Motor Driven

AC	DC	HP	HP
----	----	----	----

(b) Belt Driven

Cone	/
Pulley	

L. Weight: 650 Kgs.
 Width: 0.5 Meters

Length: 1.37 Meters
 Height: 1.18 Meters

M. Brief Description of Machine Characteristics:

B ₁							
B ₂							
B ₃							
C							
D							
E							
F							
G							
H							
J ₁							
J ₂							
J ₃							
J ₄							
K							
M							

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION							
0	1	2	3	4	5	6	7
These columns for use by Office Section, GHQ, only. MAKE NO ENTRIES							
B ₁							
B ₂							
B ₃							
C							
D							
E							
F							
G							
H							
J ₁							
J ₂							
J ₃							
J ₄							
K							
M							

A. Date of Inventory: 14. Oct. 1946

B. Code Number: 17 - 5(2) - 6
(Prefecture - Plant - Machine)

C. Name of Machine: Lathe-engine-standard

D. Manufacturer: Okuma Iron Works

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: Manufactured 1942 (estimated)

H. Condition of Machine (Check one below):

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) Swing diameter 260mm

(2) Center to Center distance 500 mm

(3) Length of bed 1220mm (4ft)

(4) _____

K. Power Source:

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

L. Weight: 650 Kgs. Length: 1.37 Meters
 Width: 0.5 Meters Height: 1.18 Meters

M. Brief Description of Machine Characteristics:

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION							
0	1	2	3	4	5	6	7
These columns for use by Office Section, GHQ, only. MAKE NO ENTRIES							
B _k <input type="text"/>							
B _v <input type="text"/>							
B _m <input type="text"/>							
C <input type="text"/>							
D <input type="text"/>							
E <input type="text"/>							
F <input type="text"/>							
G <input type="text"/>							
H <input type="text"/>							
J ₁ <input type="text"/>							
J ₂ <input type="text"/>							
J ₃ <input type="text"/>							
J ₄ <input type="text"/>							
K <input type="text"/>							
M <input type="text"/>							

A. Date of Inventory: 11. Oct. 1946

B. Code Number: 17 - 5(2) - 7
 (Prefecture - Plant - Machine)

C. Name of Machine: Lathe-engine-standard

D. Manufacturer: Takizawa Iron Works

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: Manufactured 1943 (estimated)

H. Condition of Machine (Check one below):

- GOOD.....(Requires only Maintenance)

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

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) Swing diameter 370mm
- (2) Center to Center distance 340mm
- (3) _____
- (4) _____

K. Power Source: _____

- (a) Motor Driven

3	HP
AC	DC
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>
- (b) Belt Driven

Cone	<input type="checkbox"/>
Pulley	<input type="checkbox"/>

L. Weight:

1300	Kgs.
1.15	Meters

 Length:

1.75	Meters
1.2	Meters

M. Brief Description of Machine Characteristics: _____

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

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 : 14 Oct. 1946

B. Code Number : 17 - 5(2) - 8
(Prefecture) - (Plant) - (Machine)

C. Name of Machine : Lathe-Turret-bench

D. Manufacturer : Naigai Engineering Works

E. Country in Which Manufactured : Japan

F. Manufacturer's Model Number : MST 10043

G. Age of Machine in Years : Manufactured 1945 (estimated)

H. Condition of Machine (Check one below) :

- GOOD.....(Requires only Maintenance)
- GOOD.....(But requires Repairs)
- UNSERVICEABLE. (Tell why in Par. I, below)

Class 1	
Class 2	/
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) Max. dia of Work 16mm
- (2) Center height 90mm
- (3) Length of bed 820mm
- (4) Number of Tool Holder 6

K. Power Source :

(a) Motor Driven

AC	DC	HP	HP
----	----	----	----

(b) Belt Driven

Cone	/
Pulley	

L. Weight :

80	Kgs.
0.56	Meters

Length :

1.1	Meters
0.52	Meters

M. Brief Description of Machine Characteristics :

B ₁							
B ₂							
B ₃							
C							
D							
E							
F							
G							
H							
J ₁							
J ₂							
J ₃							
J ₄							
K							
M							

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION

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

A. Date of Inventory: 14. Oct. 1946

B. Code Number: 17 - 5(2) - 9
(Prefecture - Plant - Machine)

C. Name of Machine: Milling machine-knee type-Horizontal

D. Manufacturer: Dai Nippon Iron Works

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: #0

G. Age of Machine in Years: Manufactured 1943 (estimated)

H. Condition of Machine (Check one below):

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

I. Brief Reasons Why Unserviceable:

Shortage of arber and Bearings

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

(1) Max height of arber 150mm J₁

(2) Max. stroke of Table 300mm J₂

(3) _____ J₃

(4) _____ J₄

K. Power Source:

(a) Motor Driven	<input type="checkbox"/> 3 HP	(b) Belt Driven	<input type="checkbox"/> Cone
<input type="checkbox"/> AC / <input type="checkbox"/> DC	<input type="checkbox"/> HP	<input type="checkbox"/> Pulley	<input type="checkbox"/>

L. Weight: 1500 Kgs. Length: 1.6 Meters
Width: 1 Meters Height: 1.45 Meters

M. Brief Description of Machine Characteristics:

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION																
0	1	2	3	4	5	6	7									
These columns for use by Office Section, GHQ, only. MAKE NO ENTRIES																
B _k																
B _p																
B _m																
C																
D																
E																
F																
G																
H																
<table border="1"> <tr> <td>GOOD.....(Requires only Maintenance)</td> <td>Class 1</td> <td></td> </tr> <tr> <td>GOOD.....(But requires Repairs)</td> <td>Class 2</td> <td></td> </tr> <tr> <td>UNSERVICEABLE. (Tell why in Par. I, below)</td> <td>Class 3</td> <td>/</td> </tr> </table>								GOOD.....(Requires only Maintenance)	Class 1		GOOD.....(But requires Repairs)	Class 2		UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	/
GOOD.....(Requires only Maintenance)	Class 1															
GOOD.....(But requires Repairs)	Class 2															
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	/														
J ₁																
J ₂																
J ₃																
J ₄																
K																
M																

A. Date of Inventory: 14. Oct. 1946

B. Code Number: 17 - 5(2) - 10
 (Prefecture - Plant - Machine)

C. Name of Machine: Drilling machine-Table

D. Manufacturer: Takamaura Iron Works

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: Manufactured 1944 (estimated)

H. Condition of Machine (Check one below):

GOOD.....(Requires only Maintenance)
 GOOD.....(But requires Repairs)
 UNSERVICEABLE. (Tell why in Par. I, below)

Class 1	
Class 2	
Class 3	/

I. Brief Reasons Why Unserviceable:

Shortage of corn pulley and motor is broken

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

(1) Max diameter of useable drill 20mm

(2) Size of bed Width 220 x 220mm

(3) _____

(4) _____

K. Power Source:

(a) Motor Driven

$\frac{1}{4}$	HP
AC / DC	HP

(b) Belt Driven

Cone	
Pulley	

L. Weight:

<u>40</u>	Kgs.
<u>0.44</u>	Meters

Length:

<u>0.45</u>	Meters
<u>0.78</u>	Meters

M. Brief Description of Machine Characteristics:

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

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: 14. Oct. 1946

B. Code Number: 17 - 5(2) - 11
(Prefecture - Plant - Machine)

C. Name of Machine: Grinding Machine-Universal Tool and Cutter

D. Manufacturer: Mitsubishi Electric Factory

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: Manufactured 1941 (estimated)

H. Condition of Machine (Check one below):

- GOOD.....(Requires only Maintenance)
- GOOD.....(But requires Repairs)
- UNSERVICEABLE. (Tell why in Par. I, below)

Class 1	
Class 2	/
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) Max. dia of grinder 14" x 2" x 1 1/2"

(2)

(3)

(4)

K. Power Source:

(a) Motor Driven

3	HP
AC	DC

(b) Belt Driven

Cone	
Pulley	

L. Weight:

500	Kgs.
0.75	Meters

Length:

0.6	Meters
1.1	Meters

M. Brief Description of Machine Characteristics:

B _k							
B _p							
B _m							
C							
D							
E							
F							
G							
H							
J ₁							
J ₂							
J ₃							
J ₄							
K							
M							

HEADQUARTERS
KAGAWA MILITARY GOVERNMENT TEAM
(Takamatsu, Shikoku)

RJC/JLH/gwc

APC 317
1 November 1946

SUBJECT: Transfer and Use of Reparation Listed and Non-Listed Property.

THROUGH: Commanding Officer, Shikoku Mil Govt Region, Hq & Hq Det, APO 317.

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

1. Submitted herewith is a request received from the Nankai Kogyosho, a new company located at 483 Asahi-machi, Takamatsu, to remove wood working equipment from the Sakaide Plant of the Kurashiki Aircraft Co., Ltd. and retain this equipment on a rental basis. In addition, they wish to rent four pieces of inventoried reparation equipment belonging to the Sakaide Plant as follows: 2 drilling machines, 1 lathe with engine, 1 air compressor with 2 horse power engine. These machines are to be used in the repair of the above and other wood working equipment.

2. Approval was granted to the Sakaide Plant to reconvert to start production of cotton yarns and staple fiber yarns on 4 June 1946 and approval to reconvert to produce was given to the same plant on 5 June 1946. Production of wooden furniture and dwellings was undertaken at once, but the equipment is not yet installed to produce the cotton yarn.

3. It is the contention of the Sakaide Plant that the two industries should be separately housed and operated. They request the approval to move wood working equipment to the Takamatsu site, a warehouse owned by the Sakaide Plant to permit installation of the cotton spinning equipment in Sakaide.

4. An inspection conducted by a representative of this Headquarters revealed that all of the reparation inventoried equipment was in good condition, properly stored, and marked; and that the four (4) pieces which they wish to move would in fact be useful to the repair of other wood working equipment.

5. It was pointed out that the four (4) pieces would be equally accessible to inspection, or for removal, from Takamatsu as from Sakaide; and that the transfer and re-installation would in no manner damage the equipment. It was further pointed out that the production of wooden furniture and dwellings was needed most in the heavily bombed Takamatsu area.

Page 2 (Cont)

6. In view of the above, this Headquarters requests consideration be given to the attached request.

FOR THE COMMANDING OFFICER:

JAMES L. HARROW
Captain, AC
Adjutant

1 Incl:

Application for use and transfer of machinery from Sakaide Plant of Kurashiki Aircraft Co. Ltd.

Capt Wicheepon

*Hold File
Reparation
JBS*

Basic: Ltr, Kagawa Mil Govt Team, dtd 1 Nov 46, subj:
Transfer and use of Reparation Listed and non-
Listed Property

AG 386

1st Ind

CHB/hs

Shikoku Mil Govt Region Hq & Hq Det, APO 317, 7 November 1946

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

FOR THE COMMANDING OFFICER:

CHARLES H. BACK
Captain, AC
Adjutant

1 Incl:
n/c

Ltr, Kagawa Mil Govt Team, subj: "Transfer and use of
Reparation Listed and Non-Listed Property", dtd 1 Nov 46.

AG 004 (MG-Em)

2nd Ind.

Headquarters Eighth Army, APO 343. 25 Nov 1946

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

1. The request for removal of machinery listed for
repairs from the Kurashiki Aircraft Co., Ltd. is not
approved.

2. Since the wood working equipment is not an item
required to be inventoried under the provisions of Operational
Directive 5/4. Headquarters Eighth Army, dated 22 August 46,
its release to the Home Ministry may be effected in accordance
with paragraph 17d of Operational Directive 28/12, Headquarters
Eighth Army, dated 8 July 1946.

BY COMMAND OF LIEUTENANT GENERAL EICHELBERGER:

1 Incl:
n/c

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

Copy Withheld

Rep Comes to JBY

Basic: Ltr, Kagawa Mil Govt Team, APO 317, dtd 1 Nov 46,
subj: "Transfer and Use of Reparations Listed and
Non-Listed Property."

AG 386

3rd Ind

BHW/CHB/hs

Shikoku Mil Govt Region Hq & Hq Det, APO 317, 30 November 1946

TO: Commanding Officer, Kagawa Mil Govt Team APO 317

Attention invited to 2nd Indorsement.

BY ORDER OF COLONEL PORTER:

CHARLES H. BACK
Captain, AC
Adjutant

1 Incl:
n/c

*Kagawa
Mach*

COMMERCE & INDUSTRY SECTION
KAGAWA LOCAL GOVERNMENT

30th, Oct., 1946.

SUBJECT: Machineries etc., possessed by former Kure
Naval Arsenal and the 11th Naval Air Arsenal.

TO: Commanding Officer, Enikoku M.G. Hq.

THROUGH: Liaison Section, Kagawa Local Gov't.

With reference to the above subject.

I have replied to chief of Takamatsu Financial Bureau
as per annexed paper, for which please acknowledge &
oblige.

J. Senoo

Chief of Commerce & Industry Sec.
In proccution of Governor,
Kagawa Local Government.

*Kagawa
Disp. Mach*

KOKOKU-2-331

8 Nov., 1946.

SUBJECT: Concerning machinery lent to Kagawa-ken
which is expected to taken over as reparations

TO: Commanding Officer, Shikoku MG Gov't Hqs.

It was alleged that during the war-time four pieces machines belonging to former ^{Kure} Navy arsenal had been offered for use to the Kagawa Ken Controlled Industry Co. and 10 pieces of them in the possession of the former 11th Navy Air Arsenal lent to the chief of the Munitions Section, Kagawa-ken.

As the result of investigation no machines have been found which are identified to be the 4 pieces alleged to be lent to the Kagawa ken Controlled Industry Co. But apart from the machines in question 8 pieces were found to have been lent from the Kure Navy Arsenal ~~in~~ 1933. Of the above cited items I am going to get them registered and submit the list for your inspection.

As regards the 10 machines alleged to have been lent to the chief of the Munitions Section, Kagawa-ken they had not been received by Kagawa-ken as shown in the annexed sheet a copy of the letter of inquiry to the governor of Kagawa-ken connection with the present issue and a copy of the reply thereto will be included herewith for your reference.

Director of the Takamatsu
Financial administrati
Bureau.

Bureau.

(annex 1.)

Oct., 18, 1946.

SUBJECT: Inquiry concerning the reparation machinery.

TO: Governor of Kagawa-ken.

During the war-time machines belonging to the former Kure Navy Arsenal and the 11th Navy Air Arsenal had been lent to the Kagawa-ken Controlled Industry Co. and the chief of the Kagawa ken Munitions Section respectively as shown in the following . Of them it is required to prepare a list to be submitted to the Military government.

In this connection you are requested to inform me of your dealing and present condition thereof as early as practicable.

From the former Kure Navy Arsenal to the Kagawa ken Controlled Industry Co. _____ 4 pieces. From the former ^{11th} Navy Air Arsenal to the chief of the Kagawa ken Munitions Section.

Director of the Takamatsu
Financial Administration
Bureau.

(Annex 2)

Oct., 28, 1946.

SUBJECT: Concerning the reparation machinery

TO: Director of the Takamatsu
Financial Administration Bureau

I beg to report you in the annexed sheet re subject which was referred to me by your letter dated Oct. 18 Ko-Koku-Ke No 323 and ask your proper disposition thereof.

GOVERNOR OF KAGAWA KBN.

DECLASSIFIED E.O. 12958 SECTION 3-402/NNDG NO. 10000000

(Annex to the governor's letter to the Director)

1. Concerning the 4 machines lent to the Kagawa -ken controlled Industry Co. from the former Kure Navy Arsenal.

As the result of investigation no articles have been found which are identified as the machines in question. But following machines lent from the same arsenal in 1933 have been discovered incidentally to have been kept in custody in the factories in this prefecture. I should like to seek your proper management thereof.

- (1). 1 Turret lathe and 1 lathe at the Tsuruo Iron Works at Tamano-cho, Takamatsu-shi.
- (2). 1 Lathe (war-damaged) at the Miyamoto Foundry Works at Hanazono-cho, Takamatsu-shi.
- (3). 1 ordinary radial boring machine at the Iahida Iron works Co., Ltd. at Sakaide-cho, Sakaide-shi.
- (4). 1 turret lathe at the Akuta Iron works at Jikata, Marugame-shi.
- (5). 2 ordinary turret lathes and 1 turret lathe at the Takabata Iron Works at Torimachi, Marugame-shi.
Total 8 pieces.

2. Concerning the 10 machines alleged to have been lent from the former 11th Navy Air Arsenal to the chief of the Munitions Section, Kagawa-ken.

Immediately after the close of war we received production materials and small tools (steel, drill and sundry goods) from the Takama Plant of the same Arsenal at its request.

As for the operating machines we have not received them at all.

Such being the case the allegation that we had received the 10 machines referred to is contrary to the fact.

As the afore-cited reception was effected based on the amount entered in the book of the same plant a slight difference is witnessed between the figures entered and the actual items.

It is added that we replied to the same effect to the reference made some time ago from the Kure Property Custodians office.

Kagawa Military Government Team
(HEADQUARTERS OR SIMILAR UNIT)

Takamatsu, Shikoku
(LOCATION)

PREFECTURAL AND PLANT
CODE NUMBER: 17-7(3)

SUBJECT: PLANT COVER SHEET AND INVENTORY VERIFICATION SHEET

TO: CHIEF, REPAIRATIONS BRANCH, INDUSTRIAL DIVISION, ESS, GHO, TOYO, JAPAN

In compliance with instructions, the following report is hereby rendered on the plant specified below;

1. a.) NAME OF PLANT: Yamamura iron works
 b.) ADDRESS: No. 423-2, Higashihama, Sakaide-cho, Sakaide-city, Kagawa-ken
2. PRINCIPAL PRODUCTS OF PLANT:
 a.) PRE-WAR: repairing machines
 b.) WARTIME: shells
 c.) PRESENT: agricultural machines
3. PHYSICAL CONDITION OF PLANT:
 a.) ESTIMATE PERCENT OF DAMAGE TO BUILDING BY AIR RAID OR FIRE: None
 b.) IS NECESSARY PREVENTIVE MAINTENANCE OF EQUIPMENT BEING DONE?
 YES Yes NO
4. a.) SPOT CHECK COMPLETED ON: 28 October 1946
 b.) TOTAL NUMBER OF ITEMS INVENTORIED AND MARKED: 1
 c.) TOTAL NUMBER OF INVENTORY SHEETS FORWARDED HEREWITH: 1
5. ELECTRIC POWER SOURCE:
 a.) PURCHASED (PUBLIC UTILITIES) Shikoku electricity distributing Co.
 b.) SELF POWERED No
 If self powered give following data. HYDRO: THERMAL: DIESEL:
 CAPACITY OF PLANT: KILOWATTS
6. GENERAL REMARKS:
 a.) TOTAL NUMBER OF SALVAGE MACHINES (Not included in 4b) None
 b.) OTHER PERTINENT INFORMATION:

SIGNED
(Field Man)

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

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

A. Date of Inventory: 1 October 1946

B. Code Number: 17 - 7 (3) - 1
(Prefecture - Plant - Machine)

C. Name of Machine: Lathe-Engine
Automatic chucking machine

D. Manufacturer: Cleveland Automatic Machine Co.,

E. Country in Which Manufactured: U. S. A.

F. Manufacturer's Model Number: Un-known

G. Age of Machine in Years: Manufactured - 1906 (est)

H. Condition of Machine (Check one below):

GOOD.....(Requires only Maintenance)	Class 1	
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 or Capacity and Name Unit of Measure which each is expressed in):

(1) No. of spindles 1

(2) Swing 70 mm

(3) Between centers distance 150 mm

(4) _____

K. Power Source:

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

L. Weight: 3,000 Kgs. Length: 3.0 Meters
 Width: 0.9 Meters Height: 1.3 Meters

M. Brief Description of Machine Characteristics:

(Location: Yemamura Iron Works, No. 483-7 Higashihara, Sakai
cho, Sakai-City Kagawa Ken.)

登 録 票

A. 日 附: 1946年10月1日
 B. 符號番號: 17-7(3)-1
 (縣 - 工場 - 機械)
 C. 機 種: 普通旋盤
自動型
 D. 製造者名: Cleveland Automatic Machine Co.
 E. 製造國: アメリカ合衆国
 F. 型 式: 不明
 G. 設備經過年數: 1906年製作(推定)
 H. 機械狀態:

使用可能	一 級	
修理必要	二 級	/
使用不能	三 級	

I. 使用不能ノ理由: _____

J. 主要寸法 (長サ, 巾, 其ノ他):
 (1) スピンドル数 1
 (2) 振 リ 70 mm
 (3) 中心間距離 150 mm
 (4) _____

K. 傳動方式: _____
 (a) 電動機直結式

AC	DC
----	----

HP
HP

 (b) ベルト掛

雙車式	/
單一調車式	

L. 重量:

3000	kg
------	----

 長サ:

3.0	m
-----	---

 巾:

0.9	m
-----	---

 高サ:

1.3	m
-----	---

M. 機械ノ特徴: _____
(所在: 山村鉄工所)
香川県坂出市坂出町東密)

Kagawa military Government team
(HEADQUARTERS OR SIMILAR UNIT)

Takamatsu, Shikoku
(LOCATION)

PREFECTURAL AND PLANT
CODE NUMBER: 17-6(6)

SUBJECT: PLANT COVER SHEET AND INVENTORY VERIFICATION SHEET

TO: CHIEF, REPAIRATIONS BRANCH, INDUSTRIAL DIVISION, ESS, GND, TOKYO, JAPAN

In compliance with instructions, the following report is hereby rendered on the plant specified below;

1. a.) NAME OF PLANT: Sanuki Lock Yard
b.) ADDRESS: no. 2067-6, Takuma-cho, Mitoyo-gun, Kagawa-ken

2. PRINCIPAL PRODUCTS OF PLANT:

a.) PRE-WAR: -
b.) WARTIME: internal combustion engines for ships
c.) PRESENT: -

3. PHYSICAL CONDITION OF PLANT:

a.) ESTIMATE PERCENT OF DAMAGE TO BUILDING BY AIR RAID OR FIRE: None
b.) IS NECESSARY PREVENTIVE MAINTENANCE OF EQUIPMENT BEING DONE?
YES yes NO -

4. a.) SPOT CHECK COMPLETED ON: 22 October 1946

b.) TOTAL NUMBER OF ITEMS INVENTORIED AND MARKED: 0
c.) TOTAL NUMBER OF INVENTORY SHEETS FORWARDED HEREWITH: 0

5. ELECTRIC POWER SOURCE:

a.) PURCHASED (PUBLIC UTILITIES) Shikoku Electricity Distributing Co.
b.) SELF POWERED NO
If self powered give following data. HYDRO: - THERMAL: - DIESEL: -
CAPACITY OF PLANT: - KILOWATTS

6. GENERAL REMARKS:

a.) TOTAL NUMBER OF SALVAGE REPAIRS (Not included in 4b) None
b.) OTHER PERTINENT INFORMATION: -

SIGNED _____
(Field Map)

6

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION							
0	1	2	3	4	5	6	7
These columns for use by Office Section, GHQ, only. MAKE NO ENTRIES							
B ₁							
B ₂							
B ₃							
C							
D							
E							
F							
G							
H							
J ₁							
J ₂							
J ₃							
J ₄							
K							
M							

A. Date of Inventory: 1 October 1946

B. Code Number: 17 - 6 (6) - 1
(Prefecture - Plant - Machine)

C. Name of Machine: Bending Machines -
Plate and Sheet Forming Rolls

D. Manufacturer: Uncertain

E. Country in Which Manufactured: Uncertain

F. Manufacturer's Model Number: Un-known

G. Age of Machine in Years: Manufactured

H. Condition of Machine (Check one below):1926..(est.).....

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

I. Brief Reasons Why Unserviceable: Heavy loss

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

- (1) Max. width of work stock 2000 mm (est)
- (2) " thickness " " 2 mm (est)
- (3) _____
- (4) _____

K. Power Source:Motor Missing.....

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

L. Weight: 1000 Kgs. Length: 1.45 Meters
 Width: 0.54 Meters Height: 1.72 Meters

M. Brief Description of Machine Characteristics:

(Location: Sanuki Book Yard, No.2087-6 Takuma-cho, Mitoyo-gun
Kagawa ken)

登 録 票

A. 日 附: 1946年 10月 1日
 B. 符號番號: 17-6(6)-1
 (縣 - 工場 - 機械)
 C. 機 種: 折 曲 機
軋 子 型
 D. 製造者名: 不 明
 E. 製 造 國: " "
 F. 型 式: " "
 G. 設備經過年數: 1946年製作(推定)
 H. 機械狀態:

使用可能	一 級	
修理必要	二 級	
使用不能	三 級	/

I. 使用不能ノ理由: _____

J. 主要寸法 (長サ, 巾, 其ノ他):
 (1) 加工最大巾 200mm (推定)
 (2) 加工最大厚サ 2mm (推定)
 (3) _____
 (4) _____

K. 傳動方式: 電動柱ナシ

(a) 電動機直結式

AC	/	DC
----	---	----

	HP
	HP

(b) ベルト掛

雙 車 式	
單一圓車式	

L. 重 量: 1000 磅 長 寸: 1.45 米 巾: 0.54 米 高 寸: 1.75 米

M. 機械ノ特徴: (所在: 讚岐造船鐵工所
香川縣三豊郡詫間町2087, 6番地)

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

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: 1 October 1946

B. Code Number: 17 - 6 (6) - 2
(Prefecture - Plant - Machine)

C. Name of Machine: Crane -

Travel: Hand

D. Manufacturer: Uncertain

E. Country in Which Manufactured: Uncertain

F. Manufacturer's Model Number: Un-known

G. Age of Machine in Years: Manufactured

H. Condition of Machine (Check one below): 1939 (est.)

- GOOD.....(Requires only Maintenance)
- GOOD.....(But requires Repairs)
- UNSERVICABLE. (Tell why in Par. I, below)

Class 1	
Class 2	/
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) Crane capacity 3000 Kgs.
- (2) Height of lift 10 meters
- (3) _____
- (4) _____

K. Power Source:

- (a) Motor Driven

AC	DC	HP	HP
----	----	----	----
- (b) Belt Driven

Cone	
Pulley	

L. Weight:

4000	Kgs.
------	------

 Length:

6.0	Meters
-----	--------

Width:

3/5	Meters
-----	--------

 Height:

10	Meters
----	--------

M. Brief Description of Machine Characteristics:

(Location: Sanuki Dock Yard, No. 2067-6, Takuma-cho, Mitoyo-gun, Kagawa Ken)

B _k							
B _p							
B _m							
C							
D							
E							
F							
G							
H							
J ₁							
J ₂							
J ₃							
J ₄							
K							
M							

登 録 票

- A. 日 附: 1946年10月1日
- B. 符號番號: 17-6(6)-2
(縣 - 工場 - 機械)
- C. 機 種: 起重機
行程手動
- D. 製造者名: 不明
- E. 製造國: 不明
- F. 型 式: 不明
- G. 設備經過年數: 1939年製作(推定)
- H. 機械狀態:

使用可能	一 級	
修理必要	二 級	/
使用不能	三 級	

I. 使用不能ノ理由: _____

- J. 主要寸法(長サ, 巾, 其ノ他):
- (1) 起重能力 3000kg
- (2) 揚 程 10m
- (3) _____
- (4) _____

K. 傳動方式:

(a) 電動機直結式		(b) ベルト掛	
AC	DC	HP	股車式
		HP	單一調車式

L. 重量: 4000 噸 長サ: 6.0 米 巾: 3.5 米 高サ: 10 米

M. 機械ノ特徴:

(所在: 讚岐造船鐵工所
香川縣三豊郡詫間町2087-6番地)

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION							
0	1	2	3	4	5	6	7
These columns for use by Office Section, GHQ, only. MAKE NO ENTRIES							
B _t							
B _p							
B _m							
C							
D							
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G							
H							
J ₁							
J ₂							
J ₃							
J ₄							
K							
M							

A. Date of Inventory: 1 October 1946

B. Code Number: 17 - 6 (6) - 3
(Prefecture - Plant - Machine)

C. Name of Machine: Drilling Machine-Bench type

D. Manufacturer: Uncertain

E. Country in Which Manufactured: Uncertain

F. Manufacturer's Model Number: Un-known

G. Age of Machine in Years: Manufactured -

H. Condition of Machine (Check one below): 1936... (est.)

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

I. Brief Reasons Why Unserviceable: Heavy loss

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

(1) Drilling capacity steel (dia) 3 mm

(2) _____

(3) _____

(4) _____

K. Power Source: Motor Missing

(a) Motor Driven

AC	/	DC		HP
				HP

 (b) Belt Driven

Cone	
Pulley	

L. Weight:

90	Kgs.
0.87	Meters

 Length:

0.67	Meters
0.79	Meters

M. Brief Description of Machine Characteristics: _____

(Location: Senuki Dock Yard, No.2087-6 Takuma-cho, Mitoyo-gun, Kagawa Ken)

登 録 票

A. 日 附: 1946年 10月 1日

B. 符號番號: 17-6161-3
(縣 - 工場 - 機械)

C. 機 種: ホール盤
卓上型

D. 製造者名: 不 明

E. 製造國: 不 明

F. 型 式: 不 明

G. 設備經過年數: 1936年製作(推定)

H. 機械狀態:

使用可能	一 級	
修理必要	二 級	
使用不能	三 級	/

I. 使用不能ノ理由: 大破

J. 主要寸法 (長サ, 巾, 其ノ他):

(1) 穿孔能力(鋼)(直径) 3mm

(2)

(3)

(4)

K. 傳動方式: 電動機ナシ

(a) 電動機直結式

AC	/	DC
----	---	----

	HP
	HP

(b) ベルト掛

雙車式	
單一調車式	

L. 重量: 90 磅 長サ: 0.67 米 巾: 0.57 米 高サ: 0.79 米

M. 機械ノ特徴:

(所在: 讚岐造船鐵工所
香川縣三豊郡託麻町2087, 6番地)

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION							
0	1	2	3	4	5	6	7
These columns for use by Office Section, GHQ, only. MAKE NO ENTRIES							
B _k <input type="text"/>							
B _p <input type="text"/>							
B _m <input type="text"/>							
C <input type="text"/>							
D <input type="text"/>							
E <input type="text"/>							
F <input type="text"/>							
G <input type="text"/>							
H <input type="text"/>							
J ₁ <input type="text"/>							
J ₂ <input type="text"/>							
J ₃ <input type="text"/>							
J ₄ <input type="text"/>							
K <input type="text"/>							
M <input type="text"/>							

A. Date of Inventory: 1 October 1946

B. Code Number: 17 - 6(6) - 4
(Prefecture - Plant - Machine)

C. Name of Machine: Bending Machines - sheet

D. Manufacturer: Uncertain

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: Un-known

G. Age of Machine in Years: Manufactured -

H. Condition of Machine (Check one below): 1936 (est.)

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

I. Brief Reasons Why Unserviceable: Heavy loss

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

- (1) Max. width of work stock 2m
- (2) " thickness " 2 mm
- (3) _____
- (4) _____

K. Power Source: Motor Missing

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

L. Weight: 1.00 Kgs. Length: 2.74 Meters
 Width: 0.82 Meters Height: 1.0 Meters

M. Brief Description of Machine Characteristics:

(Location: Senuki Dock Yard, No.2087-6 Takuma-cho, Mitoyo-gun Kagawa ken)

登 録 票

A. 日 附: 1946年10月1日
 B. 符號番號: 17-6(6)-4
 (縣一工場一機械)
 C. 機 種: 折 田 機
 D. 製造者名: 不 明
 E. 製 造 國: 日 本
 F. 型 式: 不 明
 G. 設備經過年數: 1936年製作(推定)
 H. 機械狀態:

使用可能	一 級	
修理必要	二 級	
使用不能	三 級	/

I. 使用不能ノ理由: 大 破

J. 主要寸法 (長サ, 巾, 其ノ他):

(1) 外 径 最大 巾 2000 mm
 (2) 外 径 最大 厚サ 2 mm
 (3)
 (4)

K. 傳動方式: 電動機直結

(a) 電動機直結式

AC	/	DC
----	---	----

	HP
	HP

(b) ベルト掛

段 車 式	
單一齒車式	

L. 重 量: 1500 磅 長サ: 2.74 米 巾: 0.82 米 高サ: 1.0 米

M. 機械ノ特徴:

折田: 新潟県新潟市
 新潟県三島郡花岡町 2087.6番地

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

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: 1 October 1946

B. Code Number: 17 - 6 (6) - 5
(Prefecture - Plant - Machine)

C. Name of Machine: Bending Machines - sheet

D. Manufacturer: Daido Press Co., Ltd.

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: Un-known

G. Age of Machine in Years: Manufactured

H. Condition of Machine (Check one below): 1936 (est)

GOOD.....(Requires only Maintenance)	Class 1	<input checked="" type="checkbox"/>
GOOD.....(But requires Repairs)	Class 2	<input 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) Max. width of work stock 1.05 m

(2) " thickness " 3 mm

(3) _____

(4) _____

K. Power Source: Motor missing

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

L. Weight: 1500 Kgs. Length: 0.86 Meters
Width: 2.3 Meters Height: 1.7 Meters

M. Brief Description of Machine Characteristics: _____

(Location: Senuki Dock Yard, No. 2087-6 Takuma-cho, Mitoyo-gun
Kagawa Ken)

B ₁							
B ₂							
B ₃							
C							
D							
E							
F							
G							
H							
J ₁							
J ₂							
J ₃							
J ₄							
K							
M							

登 録 票

A. 日 附: 1946年10月1日

B. 符號番號: 17-6(6)-5
(縣-工場-機械)

C. 機 種: 折 曲 機

D. 製造者名: 大同工業株式會社

E. 製造國: 日 本

F. 型 式: 不 明

G. 設備經過年數: 1936年製作(推定)

H. 機械狀態:

使用可能	一 級	/
修理必要	二 級	
使用不能	三 級	

I. 使用不能ノ理由: _____

J. 主要寸法(長サ, 巾, 其ノ他):

(1) 加工最大巾 10.50 mm

(2) 加工最大厚サ 3 mm

(3) _____

(4) _____

K. 傳動方式: 電動機直結式

(a) 電動機直結式

AC	/	DC
----	---	----

	HP
	HP

(b) ベルト掛

雙車式	
單一調車式	

L. 重量: 1500 磅 長サ: 0.86 米 巾: 2.3 米 高サ: 1.7 米

M. 機械ノ特徴:

所在: 龍崎造船廠工折
 香川縣三豐郡詫間町2027, 6番地

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION							
0	1	2	3	4	5	6	7
These columns for use by Office Section, GHQ, only. MAKE NO ENTRIES							
B _k							
B _p							
B _m							
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H							
J ₁							
J ₂							
J ₃							
J ₄							
K							
M							

A. Date of Inventory: 1 October 1946

B. Code Number: 17 - 6 (6) - 6
(Prefecture - Plant - Machine)

C. Name of Machine: Compressor - Air

D. Manufacturer: Uncertain

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: Manufactured

H. Condition of Machine (Check one below):1931 (est.).....

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

I. Brief Reasons Why Unserviceable: Heavy loss

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

(1) Tons Pressure Uncertain

(2) _____

(3) _____

(4) _____

K. Power Source: Gasoline engine

(a) Motor Driven

AC	DC	HP	HP
----	----	----	----

 (b) Belt Driven

Cone	
Pulley	

L. Weight:

350	Kgs.
-----	------

 Length:

1.32	Meters
------	--------

 Width:

1.0	Meters
-----	--------

 Height:

0.76	Meters
------	--------

M. Brief Description of Machine Characteristics:

(Location: Sanuki Dock Yard, No.2087-6 Takuma-cho, Mitoyo-gun, Kagawa Ken)

登 録 票

A. 日 附: 1946年10月1日

B. 符號番號: 17-6(6)-7
(縣 - 工場 - 機械)

C. 機 種: 手動ノル

D. 製造者名: 塩川鉄工所

E. 製造國: 日 本

F. 型 式: 不 明

G. 設備經過年數: 1936年製作(相倉)

H. 機械狀態:

使用可能	一 級	/
修理必要	二 級	
使用不能	三 級	

I. 使用不能ノ理由: _____

J. 主要寸法 (長サ, 巾, 其ノ他):

(1) 力カトル 不 明

(2) _____

(3) _____

(4) _____

K. 傳動方式: _____

(a) 電動機直結式		(b) ベルト掛	
AC	DC	HP	農 車 式
		HP	單一農車式

L. 重 量: 250 吨 長 寸: 0.94 米 巾: 0.74 米 高 寸: 1.0 米

M. 機械ノ特徴: (所在: 鹽岐造鉄工所)
香川縣三豊郡詫間町2087.6番地)

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION																
0	1	2	3	4	5	6	7									
These columns for use by Office Section, GHQ, only. MAKE NO ENTRIES																
B _k																
B _p																
B _m																
C																
D																
E																
F																
G																
H																
<table border="1"> <tr> <td>GOOD.....(Requires only Maintenance)</td> <td>Class 1</td> <td>/</td> </tr> <tr> <td>GOOD.....(But requires Repairs)</td> <td>Class 2</td> <td></td> </tr> <tr> <td>UNSERVICEABLE. (Tell why in Par. I, below)</td> <td>Class 3</td> <td></td> </tr> </table>								GOOD.....(Requires only Maintenance)	Class 1	/	GOOD.....(But requires Repairs)	Class 2		UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	
GOOD.....(Requires only Maintenance)	Class 1	/														
GOOD.....(But requires Repairs)	Class 2															
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3															
J ₁																
J ₂																
J ₃																
J ₄																
K																
M																

A. Date of Inventory : 1 October 1946

B. Code Number : 17 - 6 (6) - 7
(Prefecture - Plant - Machine)

C. Name of Machine : Hand Press

D. Manufacturer : Shihokawa Iron Works

E. Country in Which Manufactured : Japan

F. Manufacturer's Model Number : Un-known

G. Age of Machine in Years : Manufactured -

H. Condition of Machine (Check one below) : 1936 (est)

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 Uncertain

(2) _____

(3) _____

(4) _____

K. Power Source : _____

(a) Motor Driven

	HP
AC	DC

 (b) Belt Driven

Cone	
Pulley	

L. Weight :

280	Kgs.
-----	------

 Length :

0.74	Meters
------	--------

 Width :

0.74	Meters
------	--------

 Height :

1.0	Meters
-----	--------

M. Brief Description of Machine Characteristics : _____

Location: Sanuki Dook Yard No.2087-6 Takuma-cho, Mitoyo-gun KagawaKen)

登 録 票

A. 日 附: 1946年10月1日
 B. 符號番號: 17-6(6)-7
 (縣 - 工場 - 機械)
 C. 機 種: 手動プレス
 D. 製造者名: 塩川鉄工所
 E. 製造國: 日 本
 F. 型 式: 1936年製作(推定)
 G. 設備經過年數: _____
 H. 機械狀態: _____

使用可能	一 級	<input checked="" type="checkbox"/>
修理必要	二 級	<input type="checkbox"/>
使用不能	三 級	<input type="checkbox"/>

I. 使用不能ノ理由: _____

J. 主要寸法(長サ, 巾, 其ノ他):
 (1) 圧力 トン 不明
 (2) _____
 (3) _____
 (4) _____

K. 傳動方式: _____
 (a) 電動機直結式

AC	DC
----	----

HP
HP

 (b) ベルト掛

雙車式
單一圓車式

L. 重量: 250 匙 長サ: 0.74 米 巾: 0.74 米 高サ: 1.0 米

M. 機械ノ特徴: (所在: 讚岐造船鉄工所
香川県三豊郡詫間町2087, 6番地)

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION							
0	1	2	3	4	5	6	7
These columns for use by Office Section, GHQ, only. MAKE NO ENTRIES							
B _t <input style="width: 20px;" type="text"/>							
B _p <input style="width: 20px;" type="text"/>							
B _m <input style="width: 20px;" type="text"/>							
C <input style="width: 20px;" type="text"/>							
D <input style="width: 20px;" type="text"/>							
E <input style="width: 20px;" type="text"/>							
F <input style="width: 20px;" type="text"/>							
G <input style="width: 20px;" type="text"/>							
H <input style="width: 20px;" type="text"/>							
J ₁ <input style="width: 20px;" type="text"/>							
J ₂ <input style="width: 20px;" type="text"/>							
J ₃ <input style="width: 20px;" type="text"/>							
J ₄ <input style="width: 20px;" type="text"/>							
K <input style="width: 20px;" type="text"/>							
M <input style="width: 20px;" type="text"/>							

A. Date of Inventory: 1 October 1946

B. Code Number: 17 - 6 (6) - 8
(Prefecture - Plant - Machine)

C. Name of Machine: Hand Press

D. Manufacturer: Daido Press Co., Ltd.

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: Un-known

G. Age of Machine in Years: Manufactured

H. Condition of Machine (Check one below): 1941 (cat.)

GOOD.....(Requires only Maintenance)	Class 1	/
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 or Capacity and Name Unit of Measure which each is expressed in):

(1) Tons Pressure Uncertain

(2) _____

(3) _____

(4) _____

K. Power Source:

(a) Motor Driven		HP	(b) Belt Driven	Cone	
AC <input style="width: 20px;" type="text"/>			Pulley		

L. Weight: 200 Kgs. Length: 0.62 Meters
 Width: 0.62 Meters Height: 0.71 Meters

M. Brief Description of Machine Characteristics:

(Location: Santuki Dock Yard, No. 2087-6 Takuma-cho, Mitoyo-gun
Kagawa ken)

登 録 票

A. 日 附: 1946年10月1日

B. 符號番號: 17-6(6)-8
(縣 - 工場 - 機械)

C. 機 種: 手 動 フォルス

D. 製造者名: 大同フォルス株式会社

E. 製造國: 日 本

F. 型 式: 不 明

G. 設備經過年數: 1941年製作(推定)

H. 機械狀態:

使用可能	一 級	/
修理必要	二 級	
使用不能	三 級	

I. 使用不能ノ理由:

J. 主要寸法(長サ, 巾, 其ノ他):

(1) 馬力 1.2 7. 6/8

(2)

(3)

(4)

K. 傳動方式: 手 動

(a) 電動機直結式

AC	DC
----	----

	HP
	HP

(b) ベルト掛

股車式	
單一調車式	

L. 重量: 200 磅 長サ: 0.62 米 巾: 0.62 米 高サ: 0.71 米

M. 機械ノ特徴:

(所在: 新潟県三浦郡籠岡町2087, 6番地)

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

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: 1 October 1946

B. Code Number: 17 - 6 (6) - 9
(Prefecture - Plant - Machine)

C. Name of Machine: Shearing machines
Square shears

D. Manufacturer: Mori Iron Works

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: Un-known

G. Age of Machine in Years: Manufactured.

H. Condition of Machine (Check one below): 1926 (est.)

GOOD.....(Requires only Maintenance)
GOOD.....(But requires Repairs)
UNSERVICEABLE. (Tell why in Par. I, below)

Class 1	
Class 2	/
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) Thickness capacity 0.2 mm

(2) Width capacity 500mm

(3)

(4)

K. Power Source:

(a) Motor Driven

AC	DC	HP	HP
----	----	----	----

(b) Belt Driven

Cone	
Pulley	

L. Weight:

300	Kgs.
0.6	Meters

Length:

1.0	Meters
11	Meters

M. Brief Description of Machine Characteristics:

(Location: Sanuki Ship-building Iron Works, No.2087-6,
Takuno-cho, Miteyo gun Kagawa Ken)

B _a							
B _b							
B _c							
C							
D							
E							
F							
G							
H							
J ₁							
J ₂							
J ₃							
J ₄							
K							
M							

登 録 票

A. 日 附: 1946年10月1日
 B. 符號番號: 17-6(6)-9
 (縣 - 工場 - 機械)
 C. 機 種: 剪 断 機
 角 剪 断
 D. 製造者名: 森 鉄 工 所
 E. 製 造 國: 日 本
 F. 型 式: 不 明
 G. 設備經過年數: 1926年製作(推定)
 H. 機械狀態:

使用可能	一 級	
修理必要	二 級	/
使用不能	三 級	

I. 使用不能ノ理由:

J. 主要寸法 (長サ, 巾, 其ノ他):
 (1) 厚サ, 能力 0.2 mm
 (2) 巾, 能力 500 mm
 (3)
 (4)

K. 傳動方式: 足 踏 式

(a) 電動機直結式

AC		DC	
----	--	----	--

	HP
	HP

(b) ベルト掛

段 車 式	
單一圓車式	

L. 重 量: 300 磅 長サ: 1.0 米 巾: 0.6 米 高サ: 1.1 米

M. 機械ノ特徴:

所在: 香 川 縣 三 豊 郡 詫 間 町 2089 番 地)
 香 川 縣 三 豊 郡 詫 間 町 2089 番 地)

Kagawa Military Government Team
(HEADQUARTERS OR SIMILAR UNIT)

Takamatsu, Shikoku
(LOCATION)

PREFECTURAL AND PLANT
CODE NUMBER: 17-6(5)

SUBJECT: PLANT COVER SHEET AND INVENTORY VERIFICATION SHEET

TO: CHIEF, REPARATIONS BRANCH, INDUSTRIAL DIVISION, ESS, GHO, TOKYO, JAPAN

In compliance with instructions, the following report is hereby rendered on the plant specified below;

1. a.) NAME OF PLANT: Yamada Iron works
b.) ADDRESS: No. 147, Kitahirayama-cho, Marugame-city, Kagawa-ken
2. PRINCIPAL PRODUCTS OF PLANT:
a.) PRE-WAR: Internal combustion engines
b.) WARTIME: "
c.) PRESENT: Internal combustion engines and agricultural machines
3. PHYSICAL CONDITION OF PLANT:
a.) ESTIMATE PERCENT OF DAMAGE TO BUILDING BY AIR RAID OR FIRE: None
b.) IS NECESSARY PREVENTIVE MAINTENANCE OF EQUIPMENT BEING DONE?
YES Yes NO
4. a.) SPOT CHECK COMPLETED ON: 22 October 1946
b.) TOTAL NUMBER OF ITEMS INVENTORIED AND MARKED: 1
c.) TOTAL NUMBER OF INVENTORY SHEETS FORWARDED HEREWITH: 1
5. ELECTRIC POWER SOURCE:
a.) PURCHASED (PUBLIC UTILITIES) Shikoku Electricity Distributing Co.
b.) SELF POWERED NO
If self powered give following data. HYDRO: THERMAL: DIESEL:
CAPACITY OF PLANT: KILOWATTS
6. GENERAL REMARKS:
a.) TOTAL NUMBER OF SALVAGE MACHINES (Not included in 4b) None
b.) OTHER PERTINENT INFORMATION:

SIGNED _____
(Field Map)

Incl 2 to OD No. 5/4, HQ 8th, 22 August 1946

⑤

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION							
0	1	2	3	4	5	6	7
These columns for use by Office Section, GHQ, only. MAKE NO ENTRIES							
B ₁							
B ₂							
B ₃							
C							
D							
E							
F							
G							
H							
K							
J ₁							
J ₂							
J ₃							
J ₄							
M							

A. Date of Inventory: 1 October 1946

B. Code Number: 17 - 6 (5) - 1
(Prefecture - Plant - Machine)

C. Name of Machine: Compressor - Air

D. Manufacturer: Mikuni-Iron Works

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: Un-known

G. Age of Machine in Years: Manufactured

H. Condition of Machine (Check one below):1936... (ast).....

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

I. Brief Reasons Why Unserviceable: Heavy loss

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

- (1) _____
- (2) _____
- (3) _____
- (4) _____

K. Power Source: Motor Missing

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

L. Weight: 1500 Kgs. Length: 2.00 Meters
 Width: 1.8 Meters Height: 1.6 Meters

M. Brief Description of Machine Characteristics:

(Location: Yamada Iron Works, No.147 Kita Hirayama-cho,
Merugame City Kagawa Ken)

登 録 票

A. 日 附: 1946年 10月 1日

B. 符號番號: 1.7 - 6(5) - 1
(縣 - 工場 - 機械)

C. 機 種: 空氣壓縮機

D. 製造者名: 三國鉄工所

E. 製造國: 日 本

F. 型 式: 不 明

G. 設備經過年數: 1936年製作(推定)

H. 機械狀態:

使用可能	一 級	
修理必要	二 級	
使用不能	三 級	/

I. 使用不能ノ理由: 大破

J. 主要寸法(長サ, 巾, 其ノ他):

- (1) _____
- (2) _____
- (3) _____
- (4) _____

K. 傳動方式: 電動機+2

(a) 電動機直結式		(b) ベルト掛	
AC	/	DC	

HP	設 車 式
HP	單一調車式

L. 重 量: 1500 磅 長 サ: 2.00 米 巾: 1.2 米 高 サ: 1.8 米

M. 機械ノ特徴: (所在: 小田 鑄造鉄工所
香川縣丸龜市北平山町147番地)

Kagawa Military Government Team
(HEADQUARTERS OR SIMILAR UNIT)

Takamatsu, Shikoku
(LOCATION)

PREFECTURAL AND PLANT
CODE NUMBER: 17-6(7)

SUBJECT: PLANT COVER SHEET AND INVENTORY VERIFICATION SHEET

TO: CHIEF, REPAIRATIONS BRANCH, INDUSTRIAL DIVISION, ESS, GHW, TOKYO, JAPAN

In compliance with instructions, the following report is here rendered on the plant specified below;

1. a.) NAME OF PLANT: Makita Iron works
b.) ADDRESS: No. 407 Fukuoka-cho, Takamatsu-city, Kagawa-ken
2. PRINCIPAL PRODUCTS OF PLANT:
a.) PRE-WAR: Internal combustion engines of ship
b.) WARTIME: "
c.) PRESENT: "
3. PHYSICAL CONDITION OF PLANT:
a.) ESTIMATE PERCENT OF DAMAGE TO BUILDING BY AIR RAID OR FIRE: None
b.) IS NECESSARY PREVENTIVE MAINTENANCE OF EQUIPMENT BEING DONE?
YES Yes NO
4. a.) SPOT CHECK COMPLETED ON: 22 October 1946
b.) TOTAL NUMBER OF ITEMS INVENTORIED AND MARKED: 6
c.) TOTAL NUMBER OF INVENTORY SHEETS FORWARDED HEREWITH: 6
5. ELECTRIC POWER SOURCE:
a.) PURCHASED (PUBLIC UTILITIES) Shikoku Electricity Distributing Co.
b.) SELF POWERED No
If self powered give following data. HYDRO: THERMAL: DIESEL:
CAPACITY OF PLANT: KILOWATTS
6. GENERAL REMARKS:
a.) TOTAL NUMBER OF SALVAGE MACHINES (Not included in 4b) None
b.) OTHER PERTINENT INFORMATION:

SIGNED

(Field Man)

Incl 2 to OD No. 5/4, HQ 8A, 22 August 1946

⑦

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

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: 1 October 1946

B. Code Number: 17 - 6 (7) - 1
(Prefecture - Plant - Machine)

C. Name of Machine: Crane -
Travel: Hand

D. Manufacturer: Uncertain

E. Country in Which Manufactured: Uncertain

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: Manufactured -

H. Condition of Machine (Check one below): 1941 (est.)

GOOD.....(Requires only Maintenance)	Class 1	
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 or Capacity and Name Unit of Measure which each is expressed in):

(1) Crane capacity 3000 Kgs

(2) Hight of lift 10meters

(3)

(4)

K. Power Source:

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

L. Weight: 4000 Kgs. Length: 6 Meters
Width: 3.5 Meters Height: 10 Meters

M. Brief Description of Machine Characteristics:

(Location: Makita Iron Works, No.407 Fukuoka-cho,
Takamatsu city, Kagawa Ken)

登 録 票

A. 日 附: 1946年 10月 1日

B. 符號番號: 17-6(7)-1
(縣 - 工場 - 機械)

C. 機 種: 起重機
 衡行程 手動

D. 製造者名: 不 明

E. 製造國: 不 明

F. 型 式: 不 明

G. 設備經過年數: 1941年製作(推定)

H. 機械狀態:

使用可能	一 級	
修理必要	二 級	/
使用不能	三 級	

I. 使用不能ノ理由:

J. 主要寸法(長サ, 巾, 其ノ他):

(1) 能力 3000 kg

(2) 揚程 10 m

(3) _____

(4) _____

K. 傳動方式:

(a) 電動機直結式				(b) ベルト掛	
AC		DC		HP	設 車 式
				HP	單一齒車式

L. 重 量: 4000 磅 長 サ: 6. 米 巾: 3.5 米 高 サ: 10. 米

M. 機械ノ特徴:

(所在) 榎田鉄工所

香川縣高松市福岡町40番地

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION

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

A. Date of Inventory: 1 October 1946

B. Code Number: 17 - 6 (7) - 2
(Prefecture - Plant - Machine)

B_k

B_p

C. Name of Machine: Crane -
Travel: Hand

B_m

C

D. Manufacturer: Uncertain

D

E. Country in Which Manufactured: Uncertain

E

F. Manufacturer's Model Number: Un-known

F

G. Age of Machine in Years: Manufactured -

G

H. Condition of Machine (Check one below): 1941..(est).....

H

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

I. Brief Reasons Why Unserviceable: _____

No part and parcel of crane

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

(1) Crane Capacity 3000 Kgs

J₁

(2) Height of lift 10 meters

J₂

(3) _____

J₃

(4) _____

J₄

K. Power Source: _____

K

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

L. Weight: 4000 Kgs. Length: 6 Meters
Width: 3.5 Meters Height: 10 Meters

M. Brief Description of Machine Characteristics: _____

M

(Location: Makita Iron Works, No.407 Fukuoka cho,
Takamatsu city, Kagawa ken)

登 録 票

A. 日 附: 1946年10月1日
 B. 符號番號: 17-6(7)-2
 (縣 - 工場 - 機械)
 C. 機 種: 起重機
平衡, 手動
 D. 製造者名: 不 明
 E. 製造國: 不 明
 F. 型 式: 不 明
 G. 設備經過年數: 1941年製作(推定)
 H. 機械狀態:

使用可能	一 級	
修理必要	二 級	
使用不能	三 級	/

I. 使用不能ノ理由: 部品無し

J. 主要寸法 (長サ, 巾, 其ノ他):
 (1) 能力 3000 Kg
 (2) 揚程 10m
 (3) _____
 (4) _____

K. 傳動方式:

(a) 電動機直結式

AC		DC	
----	--	----	--

	HP
	HP

(b) ベルト掛

鼓車式	
單一圓車式	

L. 重量: 4000 吨 長サ: 6 米 巾: 3.5 米 高サ: 10 米

M. 機械ノ特徴: (所在: 榎田鉄工所
香川県高松市福岡町407番地)

(英 国 = 日 本 語 / 説 明 ア ヴ)

INVENTORY SHEET

(Metal Working Plants)

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: 1 October 1946

B. Code Number: 17 - 6 (7) - 3
(Prefecture - Plant - Machine)

C. Name of Machine: Crane -
Travel: Hand

D. Manufacturer: Uncertain

E. Country in Which Manufactured: Uncertain

F. Manufacturer's Model Number: Un-known

G. Age of Machine in Years: Manufactured -

H. Condition of Machine (Check one below):1941..(est).....

GOOD.....(Requires only Maintenance)
GOOD.....(But requires Repairs)
UNSERVICABLE. (Tell why in Par. I, below)

Class 1	
Class 2	
Class 3	/

L. Brief Reasons Why Unserviceable: No part and parcel of crane

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

- (1) Crane capacity 3000 Kgs
- (2) Hight of lift 10 meters
- (3) _____
- (4) _____

K. Power Source:

(a) Motor Driven

AC	DC	HP
----	----	----

 (b) Belt Driven

Cone	
Pulley	

L. Weight:

4000	Kgs.
------	------

 Length:

6	Meters
---	--------

Width:

3.5	Meters
-----	--------

 Height:

10	Meters
----	--------

M. Brief Description of Machine Characteristics:

(Location: Makite Iron Works, No.407 Fukuoka cho,
Takamatsu city, Kagawa Ken)

B ₁							
B ₂							
B ₃							
C							
D							
E							
F							
G							
H							
J ₁							
J ₂							
J ₃							
J ₄							
K							
M							

登 録 票

- A. 日 附: 1946年10月1日
- B. 符號番號: 17-6(7)-3
(縣 - 工場 - 機械)
- C. 機 種: 起重機
行程、手動
- D. 製造者名: _____
- E. 製造國: 不 明
- F. 型 式: 不 明
- G. 設備經過年數: 1941年製作(推定)
- H. 機械狀態: _____

使用可能	一 級	
修理必要	二 級	
使用不能	三 級	

- I. 使用不能ノ理由: 部品無シ

J. 主要寸法 (長サ, 巾, 其ノ他):

- (1) 能力 3000 kg
- (2) 揚程 10 m
- (3) _____
- (4) _____

K. 傳動方式:

(a) 電動機直結式

AC		DC	
----	--	----	--

	HP
	HP

(b) ベルト掛

雙車式	
單一調車式	

- L. 重量: 4000 磅 長サ: 6 米 巾: 3.5 米 高サ: 10 米

M. 機械ノ特徴:

(所在: 榎田鉄工所
香川県高松市福園町407番地)

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION							
0	1	2	3	4	5	6	7
These columns for use by Office Section, GHQ, only. MAKE NO ENTRIES							
B ₁							
B ₂							
B ₃							
C							
D							
E							
F							
G							
H							
J ₁							
J ₂							
J ₃							
J ₄							
K							
M							

A. Date of Inventory : 1 October 1946

B. Code Number : 17 - 6 (7) - 4
(Prefecture - Plant - Machine)

C. Name of Machine : Lift Pump

D. Manufacturer : Washino Seiki Kaisha

E. Country in Which Manufactured : Japan

F. Manufacturer's Model Number : Un-known

G. Age of Machine in Years : Manufactured

H. Condition of Machine (Check one below) : 1941 (est)

GOOD.....(Requires only Maintenance)	Class 1	
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 or Capacity and Name Unit of Measure which each is expressed in):

- (1) _____
- (2) _____
- (3) _____
- (4) _____

K. Power Source : By Hand

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

L. Weight : 40 Kgs. Length : 0.54 Meters
 Width : 0.34 Meters Height : 0.74 Meters

M. Brief Description of Machine Characteristics :

(Location: Makita Iron Works, No.407 Fukuoka-cho,
Takamatsu city Kagawa Ken)

登 録 票

A. 日 附: 1946年10月1日
 B. 符號番號: 17-6(7)-4
 (縣 - 工場 - 機械)
 C. 機 種: 吸 上 木 ン 7°
 D. 製造者名: ワニノ精機株式会社
 E. 製造國: 日 本
 F. 型 式: 不 明
 G. 設備經過年數: 1941年製作(推定)
 H. 機械狀態:

使用可能	一 級	
修理必要	二 級	/
使用不能	三 級	

I. 使用不能ノ理由: _____

J. 主要寸法 (長サ, 巾, 其ノ他):
 (1) _____
 (2) _____
 (3) _____
 (4) _____

K. 傳動方式: 手 動

(a) 電動機直結式

AC		DC	
----	--	----	--

	HP
	HP

(b) ベルト掛

段 車 式	
單一圓車式	

L. 重 量: 40 磅 長 サ: 0.54 米 巾: 0.34 米 高 サ: 0.74 米

M. 機械ノ特徴: (所在: 榎田 鉄 工 所
香川縣高松市福岡町 407番地)

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION							
0	1	2	3	4	5	6	7
These columns for use by Office Section, GHQ, only. ·MAKE NO ENTRIES							
B ₁							
B ₂							
B ₃							
C							
D							
E							
F							
G							
H							
J ₁							
J ₂							
J ₃							
J ₄							
K							
M							

A. Date of Inventory: 1 October 1946

B. Code Number: 17 - 6 (7) - 6
(Prefecture - Plant - Machine)

C. Name of Machine: Switch Board, Rheostat
Manual type

D. Manufacturer: Tokyo Kokukeiki Co., Ltd

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: LA 1

G. Age of Machine in Years: Manufactured -

H. Condition of Machine (Check one below): 1939

GOOD.....(Requires only Maintenance)	Class 1	
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 or Capacity and Name Unit of Measure which each is expressed in):

(1) Voltage 100 volt

(2) Capacity 3KW

(3) Amperes 30A

(4) _____

K. Power Source:

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

L. Weight: 50 Kgs. Length: 0.55 Meters
Width: 0.7 Meters Height: 1.53 Meters

M. Brief Description of Machine Characteristics:

(Location: Makita Iron Works, NO.407 Fukuoka-cho,
Takamatsu-city, Kagawa Ken)

登 録 票

A. 日 附: 1946年10月1日
 B. 符號番號: 17-6(7)-6
(縣 - 工場 - 機械)
 C. 機 種: 配電盤
手動式
 D. 製造者名: 東京航空計器株式会社
 E. 製造國: 日 本
 F. 型 式: LA1
 G. 設備經過年數: 1939年製作
 H. 機械狀態:

使用可能	一 級	
修理必要	二 級	/
使用不能	三 級	

I. 使用不能ノ理由: _____

J. 主要寸法 (長サ, 巾, 其ノ他):

(1) 電圧 10 ボルト
 (2) 能力 3 KW
 (3) 電流 30 A
 (4) _____

K. 傳動方式: _____

(a) 電動機直結式

AC		DC	
----	--	----	--

	HP
	HP

(b) ベルト掛

雙車式	
單一調車式	

L. 重量: 60 吨 長サ: 0.55 米 巾: 0.7 米 高サ: 1.63 米

M. 機械ノ特徴:

(所在: 榎田鉄工所
香川県高松市福岡町407番地)

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

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: 1 October 1946

B. Code Number: 17 - 6 (7) - 8
(Prefecture - Plant - Machine)

C. Name of Machine: Fuel Gauge Tester -
Hydraulic type

D. Manufacturer: Tanaka Seiki Co.,

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: No. 4

G. Age of Machine in Years: Manufactured -

H. Condition of Machine (Check one below): 1939

GOOD.....(Requires only Maintenance)
GOOD.....(But requires Repairs)
UNSERVICEABLE. (Tell why in Par. I, below)

Class 1	
Class 2	
Class 3	/

I. Brief Reasons Why Unserviceable: Worn out

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

(1) Un-known

(2)

(3)

(4)

K. Power Source:

(a) Motor Driven

AC	/	DC
----	---	----

HP	
HP	

(b) Belt Driven

Cone	
Pulley	

L. Weight:

50	Kgs.
----	------

Width:

0.73	Meters
------	--------

Length:

0.47	Meters
------	--------

Height:

2.25	Meters
------	--------

M. Brief Description of Machine Characteristics:

(Location: Makita Iron Works, No.407 Fukuoka-cho, Takamatsu-
City, Kagawa ken)

B₁

B₂

B₃

C

D

E

F

G

H

J₁

J₂

J₃

J₄

K

M

登 録 票

A. 日 附: 1946年10月1日
 B. 符號番號: 17-6(7)-8
 (縣 - 工場 - 機械)
 C. 機 種: 燃 料 計
 水 力 型
 D. 製造者名: 田中精機株式会社
 E. 製造國: 日 本
 F. 型 式: No. 4
 G. 設備經過年數: 1939年製作
 H. 機械狀態:

使用可能	一 級	
修理必要	二 級	
使用不能	三 級	/

I. 使用不能ノ理由: 大 破

J. 主要寸法 (長サ, 巾, 其ノ他):
 (1) 不 明
 (2)
 (3)
 (4)

K. 傳動方式:

(a) 電動機直結式

AC	/	DC
----	---	----

1/2	HP
	HP

(b) ベルト掛

股 車 式
單一調車式

L. 重量: 50 瓩 長サ: 0.47 米 巾: 0.73 米 高サ: 2.25 米

M. 機械ノ特徴: (所在: 植田鉄工所
香川県高松市福岡町407番地)

Kagawa Military Government Team
(HEADQUARTERS OR SIMILAR UNIT)

Takamatsu, Shikoku
(LOCATION)

PREFECTURAL AND PLANT
CODE NUMBER: 17-7(1)

SUBJECT: PLANT COVER SHEET AND INVENTORY VERIFICATION SHEET

TO: CHIEF, REPAIRATIONS BRANCH, INDUSTRIAL DIVISION, ESS, Gm, TOYO, JAPAN

In compliance with instructions, the following report is hereby rendered on the plant specified below;

1. a.) NAME OF PLANT: Yoshioka Iron works
b.) ADDRESS: No. 901, Ritsurin-cho, Takamatsu-city, Kagawa-ken
2. PRINCIPAL PRODUCTS OF PLANT:
 - a.) PRE-WAR: paper manufacturing machines
 - b.) WARTIME: small parts of naval vessels
 - c.) PRESENT: wooden working machines
3. PHYSICAL CONDITION OF PLANT:
 - a.) ESTIMATE PERCENT OF DAMAGE TO BUILDING BY AIR RAID OR FIRE: None
 - b.) IS NECESSARY PREVENTIVE MAINTENANCE OF EQUIPMENT BEING DONE?
YES Yes NO
4. a.) SPOT CHECK COMPLETED ON: 22 October 1946
b.) TOTAL NUMBER OF ITEMS INVENTORIED AND MARKED: 2
c.) TOTAL NUMBER OF INVENTORY SHEETS FORWARDED HEREWITH: 2
5. ELECTRIC POWER SOURCE:
 - a.) PURCHASED (PUBLIC UTILITIES) Shikoku Electricity Distributing Co.
 - b.) SELF POWERED No
If self powered give following data. HYDRO: THERMAL: DIESEL:
CAPACITY OF PLANT: KILOWATTS
6. GENERAL REMARKS:
 - a.) TOTAL NUMBER OF SALVAGE MACHINES (Not included in 4b) None
 - b.) OTHER PERTINENT INFORMATION:

SIGNED

(Field Man)

Incl 2 to OD No. 5/4, HQ 8, 22 August 1946

(英圖ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

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: 1 October 1946

B. Code Number: 17 - 2(1) - 1
(Prefecture - Plant - Machine)

C. Name of Machine: Milling Machine - Vertical
Bed type

D. Manufacturer: Hulse Co., Ltd.

E. Country in Which Manufactured: England

F. Manufacturer's Model Number: Un-known

G. Age of Machine in Years: Manufactured

H. Condition of Machine (Check one below): 1936 (est)

GOOD.....(Requires only Maintenance)	Class 1	/
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 or Capacity and Name Unit of Measure which each is expressed in):

(1) Length of stroke 400 mm J₁ [] [] [] []

(2) Table travel J₂ [] [] [] []

(3) _____ J₃ [] [] [] []

(4) _____ J₄ [] [] [] []

K. Power Source: _____

(a) Motor Driven	[] HP	(b) Belt Driven	Cone /
AC [] DC []	[] HP	Pulley	[]

L. Weight: 10000 Kgs. Length: 2 Meters
Width: 2.9 Meters Height: 3.6 Meters

M. Brief Description of Machine Characteristics: _____

(Location: Yoshioka Iron Works, No.901 Ritsurin-cho, Takematsu
city, Kagawa Ken)

登 録 票

A. 日 附: 1946年10月1日
 B. 符號番號: 17-7(1)-1
 (縣 - 工場 - 機械)
 C. 機 種: フライス盤
堅型 ベット型
 D. 製造者名: Hulse Co. Ltd
 E. 製造國: イギリス国
 F. 型 式: 不 明
 G. 設備經過年數: 1936年製作(推定)
 H. 機械狀態:

使用可能	一 級	<input checked="" type="checkbox"/>
修理必要	二 級	<input type="checkbox"/>
使用不能	三 級	<input type="checkbox"/>

I. 使用不能ノ理由: _____

J. 主要寸法 (長サ, 巾, 其ノ他):
 (1) 行程 400mm
 (2) _____
 (3) _____
 (4) _____

K. 傳動方式:
 (a) 電動機直結式

AC	DC
----	----

HP
HP

 (b) ベルト掛

股車式	<input checked="" type="checkbox"/>
單一齒車式	<input type="checkbox"/>

L. 重量: 10000 磅 長サ: 2 米 巾: 2.9 米 高サ: 3.5 米

M. 機械ノ特徴:
(所在: 吉岡鉄工所
香川県高松市栗林町901番地)

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION							
0	1	2	3	4	5	6	7
These columns for use by Office Section, GHQ, only. MAKE NO ENTRIES							
B ₁							
B ₂							
B ₃							
C							
D							
E							
F							
G							
H							
J ₁							
J ₂							
J ₃							
J ₄							
K							
M							

A. Date of Inventory: 1 October 1946

B. Code Number: 17 - 7(1) - 2
(Prefecture - Plant - Machine)

C. Name of Machine: Drilling Machine-Radial
Universal type

D. Manufacturer: Hulse & Co.

E. Country in Which Manufactured: England

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: Manufactured -

H. Condition of Machine (Check one below): 1936 (est)

GOOD.....(Requires only Maintenance)	Class 1	/
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 or Capacity and Name Unit of Measure which each is expressed in):

(1) Max. distance spindle center to column 2500 mm

(2) _____

(3) _____

(4) _____

K. Power Source: _____

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

L. Weight: 20000 Kgs. Length: 1.5 Meters
 Width: 4.4 Meters Height: 4.5 Meters

M. Brief Description of Machine Characteristics: _____

(Location: Yoshioka Iron Works, No.901 Ritsurin-cho Takamatsu-city
Kagawa Ken.)

登 録 票

A. 日 附: 1946年10月1日
 B. 符號番號: 17-7(1)-2
 (縣 - 工場 - 機械)
 C. 機 種: ラージャルボール盤
万 能
 D. 製造者名: Hulse & Co.
 E. 製造 國: イギリス國
 F. 型 式: 不明
 G. 設備經過年數: 1936年製作(推算)
 H. 機械狀態:

使用可能	一 級	/
修理必要	二 級	
使用不能	三 級	

I. 使用不能ノ理由: _____

J. 主要寸法 (長サ, 巾, 其ノ他):
 (1) スピンドル中心, フラム中心間距離 2500^{mm}
 (2) _____
 (3) _____
 (4) _____

K. 傳動方式: _____

(a) 電動機直結式

AC	DC
----	----

	HP
	HP

(b) ベルト掛

設 車 式	
單一調車式	

L. 重 量: 20000 磅 長 寸: 1.5 米 巾: 5.4 米 高 寸: 4.5 米

M. 機械ノ特徴: _____

(所在: 吉岡鉄工所
香川県高松市栗本町901番地)

Kagawa Military Government Team
(HEADQUARTERS OR SIMILAR UNIT)

Takamatsu, Shikoku
(LOCATION)

PREFECTURAL AND PLANT
CODE NUMBER: 17-7(2)

SUBJECT: PLANT COVER SHEET AND INVENTORY VERIFICATION SHEET

TO: CHIEF, REPAIRATIONS BRANCH, INDUSTRIAL DIVISION, ESS, GHO, TOKYO, JAPAN

In compliance with instructions, the following report is hereby rendered on the plant specified below;

1. a.) NAME OF PLANT: Kamada Iron works
b.) ADDRESS: No. 354 Sakura-cho, Takamatsu-city, Kagawa-ken
2. PRINCIPAL PRODUCTS OF PLANT:
a.) PRE-WAR: agricultural machines
b.) WARTIME: internal combustion machines of naval vessels, shells
c.) PRESENT: internal combustion machines, agricultural machines
3. PHYSICAL CONDITION OF PLANT:
a.) ESTIMATE PERCENT OF DAMAGE TO BUILDING BY AIR RAID OR FIRE: None
b.) IS NECESSARY PREVENTIVE MAINTENANCE OF EQUIPMENT BEING DONE?
YES Yes NO
4. a.) SPOT CHECK COMPLETED ON: 22 October 1946
b.) TOTAL NUMBER OF ITEMS INVENTORIED AND MARKED: 1
c.) TOTAL NUMBER OF INVENTORY SHEETS FORWARDED HEREWITH: 1
5. ELECTRIC POWER SOURCE:
a.) PURCHASED (PUBLIC UTILITIES) Shikoku electricity distributing Co.
b.) SELF POWERED No
If self powered give following data. HYDRO: THERMAL: DIESEL:
CAPACITY OF PLANT: KILOWATTS
6. GENERAL REMARKS:
a.) TOTAL NUMBER OF SALVAGE REQUISITIONS (Not included in 4b) None
b.) OTHER PERTINENT INFORMATION:

SIGNED

(Field Man)

Incl 2 to OD No. 5/4, HQ 8A, 22 August 1946

(8)

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

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: 1 October 1946

B. Code Number: 17 - 7(2) - 1
(Prefecture - Plant - Machine)

C. Name of Machine: Lothe - Turret
Horizontal Axis Saddle type

D. Manufacturer: Uncertain

E. Country in Which Manufactured: Germany

F. Manufacturer's Model Number: Rich: Hartmann

G. Age of Machine in Years: Manufactured -

H. Condition of Machine (Check one below): 1876... (est.)

B ₁							
B ₂							
B ₃							
C							
D							
E							
F							
G							
H							

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

Class 1	<input type="checkbox"/>
Class 2	<input type="checkbox"/>
Class 3	<input checked="" type="checkbox"/>

I. Brief Reasons Why Unserviceable: Worn out

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

(1) Round bar capacity 50 mm

(2) _____

(3) _____

(4) _____

J ₁							
J ₂							
J ₃							
J ₄							
K							

K. Power Source:

(a) Motor Driven

AC		DC		HP	
				HP	

 (b) Belt Driven

Cone	
Pulley	/

L. Weight:

2500	Kgs.
0.75	Meters

 Length:

2.5	Meters
1.25	Meters

M. Brief Description of Machine Characteristics:

M							
---	--	--	--	--	--	--	--

(Location: Kameda Iron Works NO. 354 Sakura-cho, Takamatsu City,
Kagawa Ken.)

登 録 票

A. 日 附: 1946年10月1日
 B. 符號番號: 17-7(2)-1
 (縣 - 工場 - 機械)
 C. 機 種: 7-レット旋盤
 四横型: 鞍型
 D. 製造者名: 不 明
 E. 製造國: ドイツ国
 F. 型 式: Rich: Hartmann
 G. 設備經過年數: _____
 H. 機械狀態: _____

使用可能	一 級	
修理必要	二 級	
使用不能	三 級	/

I. 使用不能ノ理由: 大破

J. 主要寸法 (長サ, 巾, 其ノ他):
 (1) 丸棒能力 50 mm
 (2) _____
 (3) _____
 (4) _____

K. 傳動方式: _____

(a) 電動機直結式

AC		DC	
----	--	----	--

	HP
	HP

(b) ベルト掛

雙車式	
單一圓車式	/

L. 重 量: 2500 磅 長 サ: 2.5 米 巾: 0.75 米 高 サ: 1.25 米

M. 機械ノ特徴: (所在: 鎌田鉄工所
 香川県高松市楊町354番地)

HEADQUARTERS
KAGAWA MILITARY GOVERNMENT TEAM
(Takamatsu, Shikoku)

ENH/JLH/gwc

APO 317
11 October 1946

AG 386

SUBJECT: Inventory of Loaned Machinery.

THROUGH: Commanding Officer, Shikoku Mil. Govt. Region, Hq & Hq
Det., APO 317.

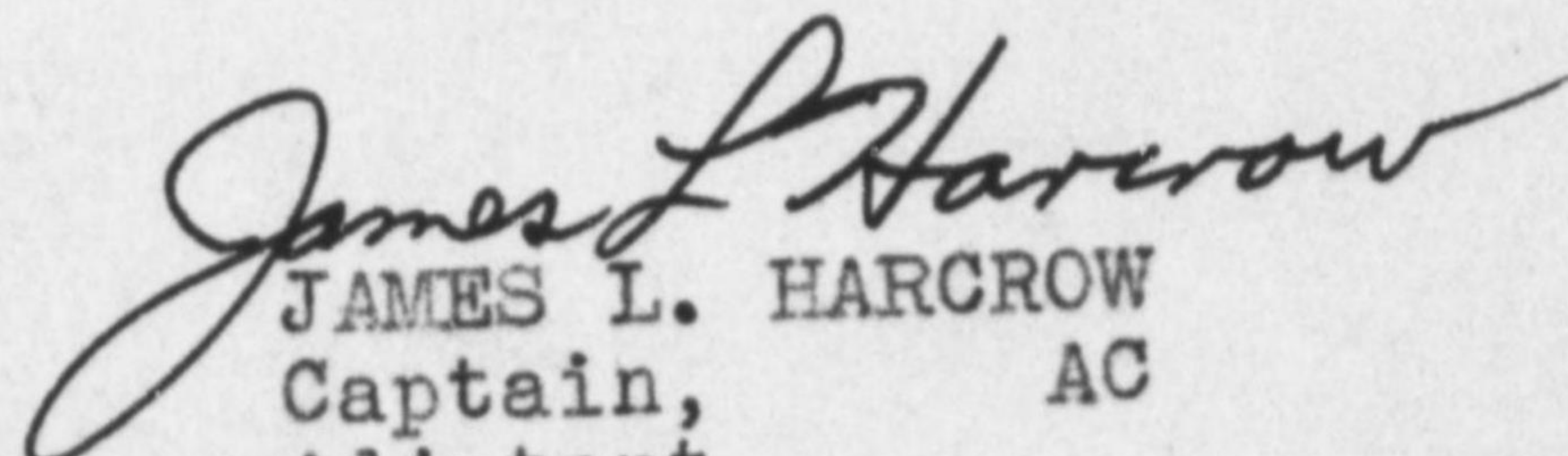
TO : Commanding Officer, Osaka Mil. Govt. Team, APO 660.

1. Reference is made to par III 3(c), Operational Directive
Number 5/4, Headquarters Eighth Army, dtd 22 August 1946.

2. Attached are inventory sheets of machinery possessed by
Kurashiki Hikoki K. K. and loaned to Nippon Kizai Kogyo K. K.,
located at Aoi-cho, Sakai-city, Osaka-fu.

3. It is request that attached inventory sheets be checked
by your Headquarters and returned to this Headquarters as promptly
as possible.

FOR THE COMMANDING OFFICER:


JAMES L. HARCROW
Captain, AC
Adjutant

1 Incl:

Inventory Sheets (Nos. 53 - 75)

DECLASSIFIED E.O. 12958 SECTION 3-402/NRDS NO. 17000

Basic: Ltr, Kagawa Mil Govt Team, APO 317, dtd 11 October 1946, subj:
Inventory of Loaned Machinery.

AG 386

1st Ind.

JBG/CHB/msi

Shikoku Mil Govt Region Hq & Hq Det, APO 317, 16 Oct 1946

TO: Commanding Officer, Osaka Mil Govt Team, APO 660.

FOR THE COMMANDING OFFICER:

Charles H. Back
CHARLES H. BACK
Captain, AC
Adjutant

22 Oct 1946

1 Incl:
n/c

2nd Ind

H H H / m h

Hq, Osaka Military Government Team, APO 660, 25 October 1946

TO: CO, Kagawa Military Government Team, APO 317

1. Attached herewith are inventory sheets in duplicate covering, machinery dispersed in Osaka Prefecture from the Kurashiki Hikoki K.K.

2. The sheets have been checked with the machine tools at their location.

3. Full compliance with OD-5/4 has been made.

FOR THE COMMANDING OFFICER:

Incl:
Inventory sheets in
duplicate

C. M. Kamar
C. M. KAMAR
1st Lt, Inf
Adjutant

October 5th, 1946

Commander of Shikoku Military Government
Colonel Darke

Dear Sir:

The written petition

We beg to advise you that now Japan is something like to go the highway of democracy which is "new wine", after has got rid of the feudal and military shell which is "old bag" in Bible, similarly we labourers are applying ourselves to the highway of democracy with new hope on basis of right and duty given by the Occupational Army, after have been discharged from oppression of military and capitalist,

We believe that the reason why we can go head without off the road is owing to your right and proper management.

However there are many problems which we should solve in future.

Of course we are intending to solve these problems independently, but we think we must receive your big assistance.

The designation of institution of reparation is one of them.

There is no denying the fact of that its fundamental meaning is withdrawal of military institution and at the same time the proper measure to maintain stability of

peoples living will be done. In this point we would be very much obliged, if you pay your kind attention to our labourers' position.

Kindly note that if the Toa Gosei Chemical Industry Co., Ltd., Sakaide Factory would be removed, the plenty of labourers would be thrown out of work as well as it affect to the various kinds of industry and chemical factories in Shikoku and Chugoku districts.

As you know well, that factory are manufacturing caustic soda, hydrochloric acid, liquid chlorine and bleaching powder etc. which are supplied to the factories in Shikoku and Chugoku districts for Rayon yarn, Brine, Chemical industrial medicine, Paper, Soy, Medicine and such a indispensable goods to the national living.

Supposing withdraw of that factory, about forty thousands labourers in the related factories will be out of work.

At present in Japan unemployment will be inevitable matter by stop of compensation for munitions. We have no social insurance and unemployment insurance as in Europe and America.

Accordingly our unemployment bring directly bad influence to our family.

In this meaning, we all operators are expecting to your wise judgement and sympathy and are soliciting eagerly to leave the same factory.

DECLASSIFIED E.O. 12958 SECTION 3-402/NNDG NO. 170010

However we have to strongly advise you that we are not solicit you to leave that factory, by only reason of unemployment and to relief our family.

Of course we know that you will import the necessary materials after withdrawal of that plant. But revival of industry in Japan must be done by the hand of our labourers.

We are entreating you in this meaning. First of all the industry in Japan hitherts have laid key point on the labour of low wages and this lead so-called "Social dumping".

But in this time, the industry in democratic Japan must put the key point to approach to a fort of material and to go near the market.

Consequently, it is a matter of course to establish soda factory in Sakaide which is the centre of salt fields in Japan.

We think that it is the first requisition to self supply the necessary minimum quantity than to import.

Secndly it is our duty to help the Occupational Army in order to dissect the military and capitalist and realize the democratic industry.

In this point, the Tea Gosei C.I.Co.,Ltd., Sakaide Factory are supported by 24 % of Mitsui Capitalist, accordingly we are hoping to leave that factory released from Mitsui and to lead mutual assistance of all operators in the same factory and in the related factories.

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Thirdly, the same factory has made chlorine, hydrochloric acid and such a military use of goods until now, but in future we can change to make the civil use of goods in order to realize industrial democracy.

We have consent "Potzdam Declaration" and declared renounce of war in the new constitution. Hereupon the Military meaning for this factory will be naturally extincted.

Kindly note that we are soliciting you to leave the Tea Gosei C.I. Co., Ltd., Sakaide Factory in point of both to relief us from unemployment and to rebuilt democratic industry in Shikoku.

We shall be very much pleased, if you kindly give your wise judgement and support to realize our hope as stated above, that are entreating by all operators in the related factories jointly.

Yours very truly,

Nippon Magnesium Co., Ltd., Sakaide Plant.

4105 Hayashida Cho Sakaide City

Kagawa Pref.

Representative of employee

Encls: Name list of representative in labour union.

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