

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

Description of contents

(1) Box no. 3052

(2) Folder title/number: (4)

Kamimura Iron Works (20-01) 1946, Kochi

(3) Date: Oct. 1946

(4) Subject:

Classification	Type of record
9230	d

(5) Item description and comment:

- i) Kochi
- ii) Plant Cover and Inventory Verification Report

(6) Reproduction: Yes No

(7) Film no. Sheet no.

(Compiled by National Diet Library)

~~Kochi Military Government Team~~
 (HEADQUARTERS OR SIMILAR UNIT)

~~Kochi, Shikoku~~
 (LOCATION)

PREFECTURAL AND PLANT
 CODE NUMBER: 20-1

SUBJECT: PLANT COVER SHEET AND INVENTORY VERIFICATION REPORT.

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

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

a.) NAME OF PLANT: Kaminura Iron Works Joint Stock Co

b.) ADDRESS: #20, Minato-machi, Kochi City

PRINCIPAL PRODUCTS OF PLANT:

a.) PRE-WAR: General Iron Works

b.) WARTIME: Parts of equip ships

c.) PRESENT: General Iron Works

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 _____ NO X

4. a.) SPOT CHECK COMPLETED ON: 31 October 1946

b.) TOTAL NUMBER OF ITEMS INVENTORIED AND MARKED: 4

c.) TOTAL NUMBER OF INVENTORY SHEETS FORWARDED HERewith: 4

5. ELECTRIC POWER SOURCE:

a.) PURCHASED (PUBLIC UTILITIES) Shikoku Power Co. Ltd.

b.) SELF POWERED _____
 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: Inventoried Machinery
Property of Kure Naval Arsenal

SIGNED _____
 (Field Man)

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

Cpl Bernard J Carson

(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							
J ₁							
J ₂							
J ₃							
J ₄							
K							
M							

A. Date of Inventory: 31 October 1946

B. Code Number: 20 - 1 - 1
(Prefecture) - (Plant) - (Machine)

C. Name of Machine: Lathe - standard - Bench type
and light duty - less than 1 horsepower

D. Manufacturer: unknown

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: Not available

G. Age of Machine in Years: Manufactured 1900 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	<input checked="" type="checkbox"/>

I. Brief Reasons Why Unserviceable: Received only bed and head stocks
lack of parts.

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: Countershaft driven

(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	<input type="checkbox"/>	<input type="checkbox"/>

L. Weight: 400 Kgs. Length: 1.30 Meters
 Width: 0.40 Meters Height: 0.50 Meters

M. Brief Description of Machine Characteristics: Motor and change gears missing from this machine.

(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 style="width: 100%;" type="text"/>							
B _p <input style="width: 100%;" type="text"/>							
B _m <input style="width: 100%;" type="text"/>							
C <input style="width: 100%;" type="text"/>							
D <input style="width: 100%;" type="text"/>							
E <input style="width: 100%;" type="text"/>							
F <input style="width: 100%;" type="text"/>							
G <input style="width: 100%;" type="text"/>							
H <input style="width: 100%;" type="text"/>							
K <input style="width: 100%;" type="text"/>							
J ₁ <input style="width: 100%;" type="text"/>							
J ₂ <input style="width: 100%;" type="text"/>							
J ₃ <input style="width: 100%;" type="text"/>							
J ₄ <input style="width: 100%;" type="text"/>							
M <input style="width: 100%;" type="text"/>							

A. Date of Inventory : 31 October 1946

B. Code Number : 20 — 1 — 2
(Prefecture — Plant — Machine)

C. Name of Machine : Lathe 4.6' standard - Turret Saddle type

D. Manufacturer : Warney & Swasey Co.

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

F. Manufacturer's Model Number : 1-82 #4 type

G. Age of Machine in Years : Manufactured 1900 est.

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 : Small essential parts missing

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

- (1) Swing 400 mm J₁
- (2) Length of shaving 914 mm J₂
- (3) Length of bed 1828 mm J₃
- (4) _____ J₄

K. Power Source :Countershaft driven.....

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

L. Weight :

600	Kgs.
0.7	Meters

 Length :

2	Meters
1.3	Meters

M. Brief Description of Machine Characteristics :

Motor and chuck lever device missing from this machine

(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: 31 October 1946

B. Code Number: 20 — 1 — 3
(Prefecture — Plant — Machine)

C. Name of Machine: lathe 4' - Turret - Ram Type

D. Manufacturer: Aktion Gesellschaft Chemnitz

E. Country in Which Manufactured: Germany

F. Manufacturer's Model Number: Not available

G. Age of Machine in Years: Manufactured 1900 est.

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: Received Bed
only lack of parts

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

- (1) length of Bed 4'
- (2) Swing 300 mm
- (3) length of shaving 700 mm
- (4) _____

K. Power Source: Countershaft driven

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

L. Weight: 500 Kgs. Length: 1.5 Meters
Width: 05 Meters Height: 1.2 Meters

M. Brief Description of Machine Characteristics:

Motor and change gears missing from this machine.

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

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

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

A. Date of Inventory: 31 October 1946

B. Code Number: 20 - 1 - 4
 (Prefecture - Plant - Machine)

C. Name of Machine: Milling Machine - knee type, vertical

D. Manufacturer: John Netherington & Sons Ltd.

E. Country in Which Manufactured: England

F. Manufacturer's Model Number: Not available

G. Age of Machine in Years: Manufactured 1900 est.

H. Condition of Machine (Check one below):

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

I. Brief Reasons Why Unserviceable: Lack of small essential parts

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

- (1) Length of table 48 cm J₁
- (2) Width of table 50 cm J₂
- (3) _____ J₃
- (4) _____ J₄

K. Power Source: Countershaft driven

(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 type="checkbox"/> Pulley

L. Weight: 1500 Kgs. Length: 2.4 Meters
 Width: 1.5 Meters Height: 2.4 Meters

M. Brief Description of Machine Characteristics:

Motor is missing from this machine

INVENTORY SHEET
(Metal Working Plants)

A. Date of Inventory: 31 October 1946

B. Code Number: 20 1 1
(Prefecture Plant Machine)

C. Name of Machine: lathe - standard - Bench type
and light duty - less than 1 horsepower

D. Manufacturer: Unknown

E. Country in which Manufactured: Japan

F. Manufacturer's Model Number: Not available

G. Age of Machine in Years: Manufactured 1900 est.

H. Condition of Machine (Check one below):

GOOD (Requires only maintenance) Class 1

GOOD (But requires repairs) Class 2

UNSERVICABLE (Tell why in Par. I, below) Class 3 X

I. Brief Reasons Why Unserviceable: Received only bed & head stock lack of parts

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: Countershaft Driven

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

L. Weight: 400 Kgs. Length: 1.80 Meters

Width: 0.40 Meters Height: 0.50 Meters

M. Brief Description of Machine Characteristics:

Motor and change gears missing
from this machine

Kochi Mil Govt Team
(QUARTERS OF SIMILAR UNIT)

Kochi, Shikoku
(LOCATION)

PREFECTURAL AND PLANT
CODE NUMBER: 20-1(m)

SUBJECT: PLANT COVER SHEET AND INVENTORY VERIFICATION REPORT.

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

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

- a.) NAME OF PLANT: Kaminura-Iron Works Joint-Stock Co.
b.) ADDRESS: #20 Minato-machi, Kochi City.

PRINCIPAL PRODUCTS OF PLANT:

- a.) PRE-WAR: General Iron Works
b.) WARTIME: Parts of equip ships. ~~parts~~
c.) PRESENT: General Iron Works

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 _____ NO X
4. a.) SPOT CHECK COMPLETED ON: 31 October 1946
b.) TOTAL NUMBER OF ITEMS INVENTORIED AND MARKED: 4
c.) TOTAL NUMBER OF INVENTORY SHEETS FORWARDED HEREWITH: 4

5. ELECTRIC POWER SOURCE:

- a.) PURCHASED (PUBLIC UTILITIES) Shikoku Power Co. Ltd.
b.) SELF POWERED _____
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: Inventoried Machinery Property of Kure Naval Arsenal
SIGNED _____
(Field Man)

Kochi M.I. Goot Team
(HEADQUARTERS OR SIMILAR UNIT)

Kochi, Shiboku
(LOCATION)

PREFECTURAL AND PLANT
CODE NUMBER: 20-1(I)

SUBJECT: PLANT COVER SHEET AND INVENTORY VERIFICATION REPORT.

TO : CHIEF, REPARATIONS BRANCH, INDUSTRIAL DIVISION, ESS, GHQ, TOKYO, JAPAN.

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

- a.) NAME OF PLANT: Tosa Shipbuilding Co., Ltd.
b.) ADDRESS: 196 Joaney Aki

PRINCIPAL PRODUCTS OF PLANT:

- a.) PRE-WAR: Steel and Wooden ships
b.) WARTIME: Steel and Wooden ships, repairing
c.) PRESENT: Ship repairing - wooden ships

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 _____ NO X

4. a.) SPOT CHECK COMPLETED ON: 31 October 1946
b.) TOTAL NUMBER OF ITEMS INVENTORIED AND MARKED: 3
c.) TOTAL NUMBER OF INVENTORY SHEETS FORWARDED HEREWITH: 3

5. ELECTRIC POWER SOURCE:

- a.) PURCHASED (PUBLIC UTILITIES) Shiboku Power Co. Ltd.
b.) SELF POWERED _____
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: Inventoried Machinery
Property of Kure Naval Arsenal
SIGNED _____
(Field Man)

INVENTORY SHEET
(Metal Working Plants)

A. Date of Inventory: 31 October 1946

B. Code Number: 20 1(I) 1
(Prefecture Plant Machine)

C. Name of Machine: lathe - standard - (tool room)

D. Manufacturer: Walter Newbold & Co.

E. Country in which Manufactured: England

F. Manufacturer's Model Number: Not available

G. Age of Machine in Years: Manufactured 1925 est.

H. Condition of Machine (Check one below):
 GOOD (Requires only maintenance) Class 1
 GOOD (But requires repairs) Class 2 X
 UNSERVICABLE (Tell why in Par. I, below) Class 3

I. Brief Reasons Why Unserviceable: small essential parts missing

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of measure which each is expressed in):
 (1) Overbelt 16 5/8"
 (2) Center to center 8 1/2"
 (3) _____
 (4) _____

K. Power Source: Countershaft driven

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

L. Weight: 800 Kgs. Length: 3.6 Meters
 Width: 3.0 Meters Height: 6.0 Meters

M. Brief Description of Machine Characteristics:
Screw cutting change gear and two (2) handles missing from this machine

INVENTORY SHEET
(Metal Working Plants)

- A. Date of Inventory: 31 October 1946
- B. Code Number: 20 1(I) 2
(Prefecture) (Plant) (Machine)
- C. Name of machine: Radial Drilling Machine -
(plain type)
- D. Manufacturer: J. Archdale & Co.
- E. Country in which manufactured: England
- F. Manufacturer's Model Number: Not available
- G. Age of Machine in Years: Manufactured 1890 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 X

I. Brief Reasons Why Unserviceable: Unserviceable by
lack of parts and accessories - Received only columns

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

- (1) Arm 1530 mm
- (2) _____
- (3) _____
- (4) _____

K. Power Source: Countershaft driven

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

L. Weight: 1000 Kgs. Length: 1.50 Meters
 Width: 0.90 Meters Height: 2.70 Meters

M. Brief Description of Machine Characteristics: Missing Parts
Radial arms - 1, saddle - 1, step cone - 1,
countershaft - 1 and bed are missing from
this machine.

INVENTORY SHEET
(Metal Working Plants)

A. Date of Inventory: 31 October 1946

B. Code Number: 20 1(I) 3
(Prefecture) Plant Machine

C. Name of Machine: Drilling Machine - Radial

D. Manufacturer: Tokyo Roku-Roku Company Ltd.

E. Country in which Manufactured: Japan

F. Manufacturer's Model Number: Not available

G. Age of Machine in Years: Manufactured 1925 est.

H. Condition of Machine (Check one below):
 GOOD (requires only maintenance) Class 1
 GOOD (But requires repairs) Class 2 X
 UNSERVICEABLE (Tell why in Par. I, below) Class 3

I. Brief reasons why Unserviceable: Small essential parts missing

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in):
 (1) Maximum distance spindle
 (2) center to column - 3 ft.
 (3) Capacity - 1" dia.
 (4) _____

K. Power Source: Countershaft driven
 (a) Motor Driven HP (b) Belt Driven Cone X
 AC DC HP Pulley

L. Weight: 1500 Kgs. Length: 18.0 Meters
 Width: 9.0 Meters Height: 21.0 Meters

M. Brief Description of Machine Characteristics:
Repair work to be done on the spindle, arms, and the saddle

Kochi Mil Govt Team
(HEADQUARTERS OR SIMILAR UNIT)
Kochi, Shikoku
(LOCATION)

PREFECTURAL AND PLANT
CODE NUMBER: 20-1(B)

SUBJECT: PLANT COVER SHEET AND INVENTORY VERIFICATION REPORT.

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

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

- a.) NAME OF PLANT: Tosa Steel Mill Co., Ltd.
b.) ADDRESS: #49 Higashiharami Kochi City

PRINCIPAL PRODUCTS OF PLANT:

- a.) PRE-WAR: Steel Ingots, Cast steel, Forged steel
b.) WARTIME: Steel Ingots, Cast steel, Forged steel
c.) PRESENT: Steel Ingots, Cast steel, Forged steel, pig iron

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 X NO _____

4. a.) SPOT CHECK COMPLETED ON: 31 October 1946
b.) TOTAL NUMBER OF ITEMS INVENTORIED AND MARKED: 5
c.) TOTAL NUMBER OF INVENTORY SHEETS FORWARDED HEREWITH: 5

5. ELECTRIC POWER SOURCE:

- a.) PURCHASED (PUBLIC UTILITIES) Shikoku Power Co., Ltd.
b.) SELF POWERED _____
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: Inventoried Machinery
Property of Kure Naval Arsenal.

SIGNED _____

(Field Man)

INVENTORY SHEET
(Metal Working Plants)

A. Date of Inventory: 31 October 1946

B. Code Number: 20 1(b) 1
(Prefecture Plant Machine)

C. Name of Machine: lathe 14' - standard - Engine
(tool room)

D. Manufacturer: F. Berry & Sons Sowerby Bridge

E. Country in which Manufactured: England

F. Manufacturer's Model Number: Not available

G. Age of Machine in Years: Manufactured 1900 est.

H. Condition of Machine (Check one below):

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

I. Brief reasons why Unserviceable: Received only bed
and head stock and carriage - lack of parts

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

- (1) Swing 1480mm
- (2) Length of cutting 2500mm
- (3) _____
- (4) _____

K. Power Source: Countershaft driven

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

L. Weight: 2500 Kgs. Length: 4.05 Meters
Width: 1 Meters Height: 0.65 Meters

M. Brief Description of Machine Characteristics:

Motor and change gears are missing
from this machine

INVENTORY SHEET
(Metal Working Plants)

A. Date of Inventory: 31 October 1946

B. Code Number: 20 1(b) 2
(Prefecture Plant Machine)

C. Name of Machine: lathe - standard - engine
(tool room)

D. Manufacturer: J. Archdale & Co., Ltd.

E. Country in which Manufactured: England

F. Manufacturer's Model Number: Not available

G. Age of Machine in Years: Manufactured 1925 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: Received only Bed.
lack of parts

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in):
 (1) Diameter 36"
 (2) Center height 18"
 (3) _____
 (4) _____

K. Power Source: Countershaft driven
 (a) Motor Driven HP (b) Belt Driven Cone +
 AC DC LP LP Pulley

L. Weight: 5000 Kgs. Length: 4.6 Meters
 Width: 7.8 Meters Height: 18.0 Meters

M. Brief Description of Machine Characteristics: Missing Parts tail stock - 1, handles - 3,
chuck - 1 tool boxes - 5 change gear 1

INVENTORY SHEET
(Metal Working Plants)

A. Date of Inventory: 31 October 1946

B. Code Number: 20 1(b) 3
(Prefecture Plant Machine)

C. Name of Machine: lathe standard engine
(tool room)

D. Manufacturer: J. Archdale & Co. Ltd.

E. Country in which Manufactured: England

F. Manufacturer's Model Number: Not available

G. Age of Machine in Years: Manufactured 1925 est.

H. Condition of Machine (Check one below):

GOOD	(requires only maintenance)	Class 1 <input checked="" type="checkbox"/>
GOOD	(But requires repairs)	Class 2
UNSERVICABLE	(Tell why in Par. I, below)	Class 3

I. Brief Reasons Why Unserviceable: _____

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

(1) Diameter 36"

(2) Center height 18"

(3) _____

(4) _____

K. Power Source: Countershaft driven

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

L. Weight: 5000 Kgs. Length: 4.6 Meters
Width: 6.8 Meters Height: 15.4 Meters

M. Brief Description of Machine Characteristics:

tail stock is missing from this machine

INVENTORY SHEET
(Metal Working Plants)

- A. Date of Inventory: 31 October
- B. Code Number: 20 1(6) 4
 (Prefecture Plant Machine)
- C. Name of Machine: lathe-standard-engine
(tool room)
- D. Manufacturer: J. Archdale & Co. Ltd.
- E. Country in which Manufactured: England
- F. Manufacturer's Model Number: Not available
- G. Age of Machine in Years: Manufactured 1925 est
- H. Condition of Machine (Check one below):
 GOOD (Requires only maintenance) Class 1 X
 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) Diameter 36"
 (2) Center height 18"
 (3) _____
 (4) _____
- K. Power Source: Countershaft driven
 (a) Motor Driven HP (b) Belt Driven Cone X
 AC DC LP Pulley
- L. Weight: 5000 Kgs. Length: 5.8 meters
 Width: 6.8 Meters Height: 15.4 meters
- M. Brief Description of Machine Characteristics: _____

INVENTORY SHEET
(Metal Working Plants)

A. Date of Inventory: 31 October 1946
 B. Code Number: 20 1(b) 5
 (Prefecture Plant Machine)
 C. Name of Machine: lathe - standard - engine
(tool room)
 D. Manufacturer: J. Archdale + Co. Ltd.
 E. Country in which Manufactured: England
 F. Manufacturer's Model Number: Not available
 G. Age of Machine in Years: Manufactured 1925 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 X

I. Brief Reasons Why Unserviceable: Received bed only
lack of parts

J. Operating Dimensions (Name each major dimension or capacity and name unit of measure which each is expressed in):

- (1) Diameter 36"
- (2) Center height 18"
- (3) _____
- (4) _____

K. Power Source: Countershaft driven

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

L. Weight: 5000 Kgs. Length: 4.6 Meters
 Width: 7.8 Meters Height: 16.2 Meters

M. Brief Description of Machine Characteristics: Missing Parts
tail stock - 1, handles - 3, change
gear - 1, tool box nuts - 4, chuck - 1

Kochi Mil Govt Team
 (QUARTERS OR SIMILAR UNIT)
Kochi, Shiboku
 (LOCATION)

PREFECTURAL AND PLANT
 CODE NUMBER: 20-1(4)

SUBJECT: PLANT COVER SHEET AND INVENTORY VERIFICATION REPORT.

TO : CHIEF, REPARATIONS BRANCH, INDUSTRIAL DIVISION, ESS, GHQ, TOKYO, JAPA.

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

- a.) NAME OF PLANT: Joint Stock Co. Nomura-gumi Work Shop
 b.) ADDRESS: 171, Wakamatsu-cho, Kochi City

PRINCIPAL PRODUCTS OF PLANT:

- a.) PRE-WAR: Internal Combustion Locomotive Engine
 b.) WARTIME: Part for Equip Ships
 c.) PRESENT: Internal Combustion Locomotive Engine

3. PHYSICAL CONDITION OF PLANT:

- a.) ESTIMATE PERCENT OF DAMAGE TO BUILDING BY AIR RAID OR FIRE: 10%
 b.) IS NECESSARY PREVENTIVE MAINTENANCE OF EQUIPMENT BEING DONE?
 YES X NO _____
 4. a.) SPOT CHECK COMPLETED ON: 16 October
 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) Shiboku Power Co. Ltd.
 b.) SELF POWERED _____
 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: Inventoried Machinery
Property of Kure Naval Arsenal
 SIGNED _____
 (Field Man)

INVENTORY SHEET
(Metal Working Plants)

A. Date of Inventory: 16 October 1946

B. Code Number: 20 1(L) 1
(Prefecture Plant Machine)

C. Name of Machine: 8' lathe - Engine (tool room)

D. Manufacturer: James Spencer & Co.

E. Country in which Manufactured: England

F. Manufacturer's Model Number: L-35-8 1/2 x 8 L-52

G. Age of Machine in Years: Manufactured 1916 est.

H. Condition of Machine (Check one below):
 GOOD (Requires only maintenance) Class 1
 GOOD (But requires repairs) Class 2 X
 UNSERVICEABLE (Tell why in Par. I, below) Class 3

I. Brief Reasons Why Unserviceable: Received only head stock, tail stock, and bed.

J. Operating Dimensions (Name each major Dimension or Capacity and Name Unit of Measure which each is expressed in):
 (1) Swing 500mm
 (2) length of shaving 950mm
 (3) _____
 (4) _____

K. Power Source: Countershaft driven
 (a) Motor Driven HP (b) Belt Driven Cone X
 AC DC HP Pulley

L. Weight: 600 Kgs. Length: 3 Meters
 Width: 0.7 Meters Height: 1.5 Meters

M. Brief Description of Machine Characteristics: Missing Parts
Chuck - 1, holder - 1, and change gears are
missing from this machine

INVENTORY SHEET
(Metal Working Plants)

A. Date of Inventory: 31 October 1946

B. Code Number: 20 1 4
(Prefecture Plant Machine)

C. Name of Machine: Milling Machine - Knee Type, Vertical

D. Manufacturer: John Netherington & Sons Ltd.

E. Country in which Manufactured: England

F. Manufacturer's Model Number: Not available

G. Age of Machine in Years: Manufactured 1900 est.

H. Condition of Machine (Check one below):

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

I. Brief Reasons Why Unserviceable: lack of small essential parts

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

(1) length of table 48 cm

(2) Width of table 50 cm

(3) _____

(4) _____

K. Power Source: Countershaft driven

- | | | | |
|------------------|----|-----------------|--------|
| (a) Motor Driven | HP | (b) Belt Driven | Cone x |
| AC DC | LP | | Pulley |

L. Weight: 1500 Kgs. Length: 2.4 Meters

Width: 1.5 Meters Height: 2.4 Meters

M. Brief Description of Machine Characteristics:

Motor is missing from this machine

INVENTORY SHEET
(Metal Working Plants)

- A. Date of Inventory: 31 October 1946
- B. Code Number: 20 1 3
(Prefecture Plant Machine)
- C. Name of Machine: lathe 4' - Turret - Ram Type
- D. Manufacturer: Aktion Gesellschaft Chemnitz
- E. Country in which Manufactured: Germany
- F. Manufacturer's Model Number: Not available
- G. Age of Machine in Years: Manufactured 1900 est.
- H. Condition of Machine (Check one below):

GOOD	(requires only maintenance)	Class 1
GOOD	(But requires repairs)	Class 2
UNSERVICABLE	(Tell why in Par. I, below)	Class 3 <u>7</u>
- I. Brief Reasons Why Unserviceable: Received Bed
only lack of parts
- J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in):
 - (1) length of Bed 4'
 - (2) Swing 300mm
 - (3) length of shaving 700mm
 - (4) _____
- K. Power Source: countershaft driven

(a) Motor Driven	HP	(b) Belt Driven	Cone X
AC DC	HP		Pulley
- L. Weight: 500 Kgs. Length: 1.5 Meters
Width: 0.5 Meters Height: 1.2 Meters
- M. Brief Description of Machine Characteristics:
Motor and change gears missing
from this machine

INVENTORY SHEET
(Total Working Plants)

A. Date of Inventory: 31 October 1946

B. Code Number: 20 1 2
(Prefecture) (Plant) (Machine)

C. Name of Machine: lathe 4.6' standard-Turret
Saddle type

D. Manufacturer: Warney & Swasey Co.

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

F. Manufacturer's Model Number: L-82 # 4 Type

G. Age of Machine in Years: Manufactured 1900 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: Small essential
parts missing ~~lack of parts~~

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in):
 (1) Swing 400 mm
 (2) length of shaving 914 mm
 (3) length of bed 1828 mm
 (4) _____

K. Power Source: Countershaft driven
 (a) Motor Driven HP (b) Belt Driven Cone X
 AC DC LP Pulley

L. Weight: 600 Kgs. Length: 2 Meters
 Width: 0.7 Meters Height: 1.3 Meters

M. Brief Description of Machine Characteristics:
Motor & chuck lever device missing
from this machine.

Kochi Military Government Team
(HEADQUARTERS OR SIMILAR UNIT)

Kochi, Shikoku
(LOCATION)

PREFECTURAL AND PLANT
CODE NUMBER: 20-1 (b)

SUBJECT: PLANT COVER SHEET AND INVENTORY VERIFICATION REPORT.

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:

a.) NAME OF PLANT: Tosa Steel Mill Co. Ltd.

b.) ADDRESS: 449 Higashinami Kochi City

PRINCIPAL PRODUCTS OF PLANT:

a.) PRE-WAR: Steel Ingots, Caststeel, Forged steel

b.) WARTIME: Steel Ingots, Cast steel, Forged steel

c.) PRESENT: Steel Ingots, Cast steel, Forged steel

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 X NO _____

4. a.) SPOT CHECK COMPLETED ON: 31 October 1946

b.) TOTAL NUMBER OF ITEMS INVENTORIED AND MARKED: 5

c.) TOTAL NUMBER OF INVENTORY SHEETS FORWARDED HERewith: 5

5. ELECTRIC POWER SOURCE:

a.) PURCHASED (PUBLIC UTILITIES) Shikoku Power Co. Ltd

b.) SELF POWERED
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: Inventoried Machinery
Property of Kure Naval Arsenal

SIGNED _____
(Field Man)

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

Cpl Bernard J Carson

(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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K							
M							

A. Date of Inventory: 31 October 1946

B. Code Number: 20 (Prefecture) - 1 (b) (Plant) - 1 (Machine)

C. Name of Machine: Lathe 14' - standard - engine (tool room)

D. Manufacturer: F. Berry & Sons Sowerby Bridge

E. Country in Which Manufactured: England

F. Manufacturer's Model Number: Not available

G. Age of Machine in Years: Manufactured 1900 est.

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: Received only bed and head stock and carriage - lack of parts.

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

- (1) Swing 1480 mm
- (2) Length of cutting 2500 mm
- (3) _____
- (4) _____

K. Power Source: Countershaft driven

(a) Motor Driven	<input type="checkbox"/> AC	<input type="checkbox"/> DC	<input type="checkbox"/> HP	(b) Belt Driven	<input type="checkbox"/> Cone	<input checked="" type="checkbox"/> Pulley
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L. Weight: 2500 Kgs. Length: 4.05 Meters
 Width: 1 Meters Height: 0.65 Meters

M. Brief Description of Machine Characteristics:

Motor and change gears are missing from this machine

(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 ₄							
K							
M							

A. Date of Inventory: 31 October 1946

B. Code Number: 29 (Prefecture) 1 (b) (Plant) 8 (Machine)

C. Name of Machine: Lathe - standard - engine (tool room)

D. Manufacturer: J. Arendale & Co. Ltd.

E. Country in Which Manufactured: England

F. Manufacturer's Model Number: Not available

G. Age of Machine in Years: Manufactured 1926 est.

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: Received only bed. - lack of parts.

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

(1) Diameter 36"

(2) Center height 18"

(3) _____

(4) _____

K. Power Source: Countershaft driven.

(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	<input type="checkbox"/>	<input type="checkbox"/>

L. Weight: 5000 Kgs. Length: 4.6 Meters
 Width: 7.8 Meters Height: 18.0 Meters

M. Brief Description of Machine Characteristics: Missing Parts - tail stock - 1, handles - 3, chuck - 1, tool boxes - 5, change gear 1

(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: 31 October 1946

B. Code Number: 20 - 1 (b) - 3
(Prefecture) - (Plant) - (Machine)

C. Name of Machine: Lathe - standard - engine (tool room)

D. Manufacturer: J. Archdale & Co. Ltd.

E. Country in Which Manufactured: England

F. Manufacturer's Model Number: Not available

G. Age of Machine in Years: Manufactured 1925 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) <u>Diameter 36"</u>	J ₁				
(2) <u>Center height 18"</u>	J ₂				
(3)	J ₃				
(4)	J ₄				

K. Power Source: Countershaft driven

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

L. Weight: 5000 Kgs. Length: 4.6 Meters
Width: 6.8 Meters Height: 15.4 Meters

M. Brief Description of Machine Characteristics:

Tail stock is missing from this machine

(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 ₄							
K							
M							

A. Date of Inventory: 31 October 1948

B. Code Number: 20 (Prefecture) - 1 (b) (Plant) - 4 (Machine)

C. Name of Machine: Lathe - standard - engine (tool room)

D. Manufacturer: J. Archdale & Co. Ltd.

E. Country in Which Manufactured: England

F. Manufacturer's Model Number: Not available

G. Age of Machine in Years: Manufactured 1925 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) Diameter 36"
- (2) Center height 18"
- (3) _____
- (4) _____

K. Power Source: Countershaft driven

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

L. Weight: 5000 Kgs. Length: 5.8 Meters
 Width: 6.8 Meters Height: 15.4 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																
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These columns for use by Office Section, GHQ, only. MAKE NO ENTRIES																
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<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>X</td> </tr> </table>								GOOD.....(Requires only Maintenance)	Class 1		GOOD.....(But requires Repairs)	Class 2		UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	X
GOOD.....(Requires only Maintenance)	Class 1															
GOOD.....(But requires Repairs)	Class 2															
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	X														
J ₁																
J ₂																
J ₃																
J ₄																
K																
M																

A. Date of Inventory: 31 October 1946

B. Code Number: 20 (Prefecture) - 1 (b) (Plant) - 5 (Machine)

C. Name of Machine: Lathe - standard - engine (tool room)

D. Manufacturer: J. Archdale & Co. Ltd.

E. Country in Which Manufactured: England

F. Manufacturer's Model Number: Not available

G. Age of Machine in Years: Manufactured 1925 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	X

L. Brief Reasons Why Unserviceable: Received bad only.

Lack of parts

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

(1) Diameter 36" J₁

(2) Center height 18" J₂

(3) J₃

(4) J₄

K. Power Source: Countershaft driven. K

(a) Motor Driven

	HP
AC	DC

 (b) Belt Driven

Cone	X
Pulley	

L. Weight:

<u>5000</u>	Kgs.
<u>7.8</u>	Meters

 Length:

<u>4.6</u>	Meters
<u>16.2</u>	Meters

M. Brief Description of Machine Characteristics: Missing parts M

tail stock - 1, handles - 3, change gear - 1, tool box nuts - 4,

chuck - 1

Form Date 1 Aug 46

~~Kochi Military Government Team~~
(HEADQUARTERS OR SIMILAR UNIT)~~Kochi, Shikoku~~
(LOCATION)PREFECTURAL AND PLANT
CODE NUMBER: ~~20-1(a)~~

SUBJECT: PLANT COVER SHEET AND INVENTORY VERIFICATION REPORT.
TO : CHIEF, REPARATIONS BRANCH, INDUSTRIAL DIVISION, ESS, GHQ, TOKYO, JAPAN.

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

1. a.) NAME OF PLANT: Tanimura Iron Works
b.) ADDRESS: #1281-chome, Sanbashi-deri, Kochi City
2. PRINCIPAL PRODUCTS OF PLANT:
a.) PRE-WAR: General Iron Works
b.) WARTIME: Parts for equip - ships
c.) PRESENT: General Iron Works
3. PHYSICAL CONDITION OF PLANT:
a.) ESTIMATE PERCENT OF DAMAGE TO BUILDING BY AIR RAID OR FIRE: 100%
b.) IS NECESSARY PREVENTIVE MAINTENANCE OF EQUIPMENT BEING DONE?
YES _____ NO X
4. a.) SPOT CHECK COMPLETED ON: _____
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 Power Co. Ltd.
b.) SELF POWERED _____
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: Inventoried Machinery
Property of Kure Naval Arsenal

SIGNED _____

(Field Man)

Form No. 5/4, Hq 8A, 22 August 1946.

Cpl Bernard J Carson

(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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K							
M							

A. Date of Inventory: 18 October 1946

B. Code Number: 20 (Prefecture) - 1 (a) (Plant) - 1 (Machine)

C. Name of Machine: Lathe 4.6' Turret, Saddle Type

D. Manufacturer: Warner & Swasey Co.

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

F. Manufacturer's Model Number: Not available

G. Age of Machine in Years: Manufactured 1900 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	<input checked="" type="checkbox"/>

I. Brief Reasons Why Unserviceable: Lack of small essential parts

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

(1) Swing 400 mm

(2) Length of shaving 914 mm

(3) Length of bed 1828 mm

(4) _____

K. Power Source: Countershaft driven

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

L. Weight: 600 Kgs. Length: 2 Meters
 Width: 0.7 Meters Height: 1.3 Meters

M. Brief Description of Machine Characteristics: Lack of parts - 2 handles - 1 chuck

~~1st Military Government Team~~
(HEADQUARTERS OR SIMILAR UNIT)

~~Kochi, Shikoku~~
(LOCATION)

PREFECTURAL AND PLANT

CODE NUMBER: ~~20-1 (1)~~

SUBJECT: PLANT COVER SHEET AND INVENTORY VERIFICATION REPORT.

TO : CHIEF, REPARATIONS BRANCH, INDUSTRIAL DIVISION, ESS, GHO, TOKYO, JAPA.

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

a.) NAME OF PLANT: Tosa Shipbuilding Co., Ltd.b.) ADDRESS: 196 Tomoy Aki

PRINCIPAL PRODUCTS OF PLANT:

a.) PRE-WAR: Steel and Wooden shipsb.) WARTIME: Steel and Wooden ships, repairingc.) PRESENT: Ship repairing - wooden ships

3. PHYSICAL CONDITION OF PLANT:

a.) ESTIMATE PERCENT OF DAMAGE TO BUILDING BY AIR RAID OR FIRE: Noneb.) IS NECESSARY PREVENTIVE MAINTENANCE OF EQUIPMENT BEING DONE?
YES _____ NO X4. a.) SPOT CHECK COMPLETED ON: 31 October 1946b.) TOTAL NUMBER OF ITEMS INVENTORIED AND MARKED: 8c.) TOTAL NUMBER OF INVENTORY SHEETS FORWARDED HEREWITH: 3

5. ELECTRIC POWER SOURCE:

a.) PURCHASED (PUBLIC UTILITIES) Shikoku Power Co. Ltd.b.) SELF POWERED _____
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.) Noneb.) OTHER PERTINENT INFORMATION: Inventoried MachineryProperty of Euro Naval Arsenal

SIGNED _____

(Field Man)

Cpl Bernard J Carson

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

(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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B ₂ <input type="text"/>							
B _m <input type="text"/>							
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J ₁ <input type="text"/>							
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J ₃ <input type="text"/>							
J ₄ <input type="text"/>							
K <input type="text"/>							
M <input type="text"/>							

A. Date of Inventory : 31 October 1946

B. Code Number : 20 - 1 (I) - 1
(Prefecture) Plant Machine

C. Name of Machine : Lathe - Standard - (tool room)

D. Manufacturer : Walter New Beld & Co.

E. Country in Which Manufactured : England

F. Manufacturer's Model Number : Not available

G. Age of Machine in Years : Manufactured 1925 est.

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 : small essential parts missing

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

- (1) Overbelt 16 5/8" J₁
- (2) Center to center 8 1/2" J₂
- (3) J₃
- (4) J₄

K. Power Source : Countershaft driven

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

L. Weight :

800	Kgs.
3.0	Meters

 Length :

3.6	Meters
6.0	Meters

M. Brief Description of Machine Characteristics :

Screw cutting change gear and two (2) handles missing from this machine.

(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: 31 October 1946

B. Code Number: 20 - 1 (1) - 2
(Prefecture - Plant - Machine)

C. Name of Machine: Radial Drilling Machine - (plain type)

D. Manufacturer: J. Archdale & Co.

E. Country in Which Manufactured: England

F. Manufacturer's Model Number: Not available

G. Age of Machine in Years: Manufactured 1890 est.

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"/>

L. Brief Reasons Why Unserviceable: Unserviceable by lack of parts and accessories-Received only column

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

(1) <u>Arm 1530 mm</u>	J ₁	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(2)	J ₂	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(3)	J ₃	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(4)	J ₄	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

K. Power Source: Countershaft driven

(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	Pulley	<input type="checkbox"/>

L. Weight: 1000 Kgs. Length: 1.50 Meters
Width: 090 Meters Height: 2.70 Meters

M. Brief Description of Machine Characteristics: Missing Parts

Radial arms - 1, saddle - 1, step cone - 1, countershaft - 1, and bed are missing from this machine.

(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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A. Date of Inventory : 31 October 1946

B. Code Number : 20 - 1 (I) - 3
(Prefecture) - (Plant) - (Machine)

C. Name of Machine : Drilling Machine-Radial

D. Manufacturer : Tekye Raku-Raku Company Ltd.

E. Country in Which Manufactured : Japan

F. Manufacturer's Model Number : Not available

G. Age of Machine in Years : Manufactured 1925 est.

H. Condition of Machine (Check one below):

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

I. Brief Reasons Why Unserviceable : Small essential part missing

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

- (1) Maximun distance spindle
- (2) Center to column - 3 ft.
- (3) Capacity 1" dia.
- (4) _____

K. Power Source : Countershaft driven

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

L. Weight : 1500 Kgs. Length : 18.0 Meters
 Width : 9.0 Meters Height : 21.0 Meters

M. Brief Description of Machine Characteristics :

Repair work to be done on the spindle, arms, and the saddle.

Kochi Mil Govt Team

(HEADQUARTERS OR SIMILAR UNIT)

Kochi, Shikoku

(LOCATION)

PREFECTURAL AND PLANT

CODE NUMBER: **20-1 (b)**

SUBJECT: PLANT COVER SHEET AND INVENTORY VERIFICATION REPORT.

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

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

a.) NAME OF PLANT: **Tosa Steel Mill Co., Ltd.**b.) ADDRESS: **#49 Higashiharami, Kochi City**

PRINCIPAL PRODUCTS OF PLANT:

a.) PRE-WAR: **Steel Ingots, Cast Steel, Forged Steel**b.) WARTIME: **Steel Ingots, Cast Steel, Forged Steel**c.) PRESENT: **Steel ingots, Cast Steel, Forged Steel, Pig iron**

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 NO 4. a.) SPOT CHECK COMPLETED ON: **31 Oct. 46**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 Power Co., Ltd.**b.) SELF POWERED _____
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: **Inventoried Machinery
Property of Kure Naval Arsenal.**SIGNED _____
(Field Man)

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

Kochi Military Government Team
 (HEADQUARTERS OR SIMILAR UNIT)

Kochi, Shikoku
 (LOCATION)

PREFECTURAL AND PLANT
 CODE NUMBER: 20-1

SUBJECT: PLANT COVER SHEET AND INVENTORY VERIFICATION REPORT.

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

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

- a.) NAME OF PLANT: Kamimura Iron Works Joint Stock Co
 b.) ADDRESS: #20, Minato-machi, Kochi City

PRINCIPAL PRODUCTS OF PLANT:

- a.) PRE-WAR: General Iron Works
 b.) WARTIME: Parts of equip ships
 c.) PRESENT: General Iron Works

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 _____ NO X

4. a.) SPOT CHECK COMPLETED ON: 31 October 1946
 b.) TOTAL NUMBER OF ITEMS INVENTORIED AND MARKED: 4
 c.) TOTAL NUMBER OF INVENTORY SHEETS FORWARDED HEREWITH: 4

5. ELECTRIC POWER SOURCE:

- a.) PURCHASED (PUBLIC UTILITIES) Shikoku Power Co. Ltd.
 b.) SELF POWERED _____
 If self powered give following data. HYDRO: _____ THERMAL: _____ DIESEL: _____
 CAPACITY OF PLANT: _____ KILLOWATTS

6. GENERAL REMARKS:

- a.) TOTAL NUMBER OF SALVAGE MACHINES (Not included in 4b.) None
 b.) OTHER PERTINENT INFORMATION: Inventoried Machinery
Property of Kure Naval Arsenal

SIGNED _____
 (Field Man)

Cpl Bernard J Carson

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

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION							
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A. Date of Inventory: 31 October 1946

B. Code Number: 20 - 1 - 1
 (Prefecture - Plant - Machine)

C. Name of Machine: Lathe - standard - Bench type
and light duty - less than 1 horsepower

D. Manufacturer: unknown

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: Not available

G. Age of Machine in Years: Manufactured 1900 est.

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: Received only bed and head stocks
lack of parts.

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: Countershaft driven

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

L. Weight: 400 Kgs. Length: 1.80 Meters
 Width: 0.40 Meters Height: 0.50 Meters

M. Brief Description of Machine Characteristics: Meter and change gears missing from this machine.

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

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A. Date of Inventory: 31 October 1946

B. Code Number: 20 — 1 — 2
(Prefecture — Plant — Machine)

C. Name of Machine: Lathe 4.6' standard - Turret Saddle type

D. Manufacturer: Warney & Swasey Co.

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

F. Manufacturer's Model Number: 1-82 #4 type

G. Age of Machine in Years: Manufactured 1900 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	X

I. Brief Reasons Why Unserviceable: Small essential parts missing

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

- (1) Swing 400 mm
- (2) Length of shaving 914 mm
- (3) Length of bed 1828 mm
- (4) _____

K. Power Source: Countershaft driven

(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: 600 Kgs. Length: 2 Meters
 Width: 0.7 Meters Height: 1.3 Meters

M. Brief Description of Machine Characteristics:

Motor and chuck lever device missing from this machine

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

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A. Date of Inventory: 31 October 1946

B. Code Number: 20 - 1 - 3
(Prefecture - Plant - Machine)

C. Name of Machine: lathe 4' - Turret - Ram Type

D. Manufacturer: Aktion Gesellschaft Chemnitz

E. Country in Which Manufactured: Germany

F. Manufacturer's Model Number: Not available

G. Age of Machine in Years: Manufactured 1900 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	X

I. Brief Reasons Why Unserviceable: Received Bad
only lack of parts

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

(1) length of Bed 4'

(2) Swing 300 mm

(3) length of shaving 700 mm

(4) _____

K. Power Source: Countershaft driven

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

L. Weight: 500 Kgs. Length: 1.5 Meters
Width: 05 Meters Height: 1.2 Meters

M. Brief Description of Machine Characteristics: Motor and change gears missing from this machine.

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

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A. Date of Inventory : 31 October 1946

B. Code Number : 20 - 1 - 4
(Prefecture) (Plant) (Machine)

C. Name of Machine : Milling Machine - knee type, vertical

D. Manufacturer : John Hetherington & Sons Ltd.

E. Country in Which Manufactured : England

F. Manufacturer's Model Number : Not available

G. Age of Machine in Years : Manufactured 1900 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	X

L. Brief Reasons Why Unserviceable : Lack of small essential parts

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

- (1) Length of table 48 cm
- (2) Width of table 50 cm
- (3) _____
- (4) _____

K. Power Source : Countershaft driven

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

L. Weight : 1500 Kgs. Length : 2.4 Meters
 Width : 1.5 Meters Height : 2.4 Meters

M. Brief Description of Machine Characteristics :

Motor is missing from this machine

Form Date 1 Aug 46

Kochi Military Government Team
(HEADQUARTERS OR SIMILAR UNIT)Kochi, Shikoku
(LOCATION)PREFECTURAL AND PLANT
CODE NUMBER: 20-1(a)

SUBJECT: PLANT COVER SHEET AND INVENTORY VERIFICATION REPORT.

TO : CHIEF, REPARATIONS BRANCH, INDUSTRIAL DIVISION, ESS, GHQ, TOKYO, JAPAN.

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

1. a.) NAME OF PLANT: Tanimura Iron Works
b.) ADDRESS: #1281-chome, Sanbashi-dori, Kochi City

2. PRINCIPAL PRODUCTS OF PLANT:

a.) PRE-WAR: General Iron Works
b.) WARTIME: Parts for equip - ships
c.) PRESENT: General Iron Works

3. PHYSICAL CONDITION OF PLANT:

a.) ESTIMATE PERCENT OF DAMAGE TO BUILDING BY AIR RAID OR FIRE: 100%
b.) IS NECESSARY PREVENTIVE MAINTENANCE OF EQUIPMENT BEING DONE?
YES _____ NO X4. a.) SPOT CHECK COMPLETED ON: _____
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 Power Co. Ltd.
b.) SELF POWERED _____
If self powered give following data. HYDRO: _____ THERMAL: _____ FSEL: _____
CAPACITY OF PLANT: _____ KILOWATTS

6. GENERAL REMARKS:

a.) TOTAL NUMBER OF SALVAGE MACHINES (Not included in 4b.) None
b.) OTHER PERTINENT INFORMATION: Inventoried Machinery
Property of Kure Naval ArsenalSIGNED _____
(Field Man)

Incl 2 to HQ No. 5/4, Hq SA, 22 August 1946.

Cpl Bernard J Carson

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION							
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A. Date of Inventory : 18 October 1946

B. Code Number : 20 (Prefecture) - 1 (a) (Plant) - 1 (Machine)

C. Name of Machine : Lathe 4.6' Turret, Saddle Type

D. Manufacturer : Warner & Swasey Co.

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

F. Manufacturer's Model Number : Not available

G. Age of Machine in Years : Manufactured 1900 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	<input checked="" type="checkbox"/>

I. Brief Reasons Why Unserviceable : Lack of small essential parts

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

- (1) Swing 400 mm
- (2) Length of shaving 914 mm
- (3) Length of bed 1828 mm
- (4) _____

K. Power Source : Countershaft driven

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

L. Weight : 600 Kgs. Length : 2 Meters
 Width : 0.7 Meters Height : 1.3 Meters

M. Brief Description of Machine Characteristics :
Lack of parts - 2 handles - 1 chuck

Kochi Military Government Team
(HEADQUARTERS OR SIMILAR UNIT)

Kochi, Shikoku
(LOCATION)

PREFECTURAL AND PLANT
CODE NUMBER: 20-1 (b)

SUBJECT: PLANT COVER SHEET AND INVENTORY VERIFICATION REPORT.

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:

a.) NAME OF PLANT: Tosa Steel Mill Co. Ltd.

b.) ADDRESS: #49 Higashiharami Kochi City

PRINCIPAL PRODUCTS OF PLANT:

a.) PRE-WAR: Steel Ingots, Caststeel, Forged steel

b.) WARTIME: Steel Ingots, Cast steel, Forged steel

c.) PRESENT: Steel Ingots, Cast steel, Forged steel

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 X NO

4. a.) SPOT CHECK COMPLETED ON: 31 October 1946

b.) TOTAL NUMBER OF ITEMS INVENTORIED AND MARKED: 5

c.) TOTAL NUMBER OF INVENTORY SHEETS FORWARDED HERewith: 5

5. ELECTRIC POWER SOURCE:

a.) PURCHASED (PUBLIC UTILITIES) Shikoku Power Co. Ltd

b.) SELF POWERED
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: Inventoried Machinery
Property of Kure Naval Arsenal

SIGNED
(Field Man)

Cpl Bernard J Carson

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

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

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A. Date of Inventory : 31 October 1946

B. Code Number : 20 - 1 (b) - 1
 (Prefecture - Plant - Machine)

C. Name of Machine : Lathe 14' - standard - engine (tool room)

D. Manufacturer : F. Berry & Sons Sowerby Bridge

E. Country in Which Manufactured : England

F. Manufacturer's Model Number : Not available

G. Age of Machine in Years : Manufactured 1900 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 checked="" type="checkbox"/>

I. Brief Reasons Why Unserviceable : Received only bed and head stock and carriage - lack of parts.

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

- (1) Swing 1480 mm
- (2) Length of cutting 2500 mm
- (3) _____
- (4) _____

K. Power Source : Countershaft driven

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

L. Weight : 2500 Kgs. Length : 4.05 Meters
 Width : 1 Meters Height : 0.65 Meters

M. Brief Description of Machine Characteristics :

Motor and change gears are missing from this machine

(OK)

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

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A. Date of Inventory: 31 October 1946

B. Code Number: 20 (Prefecture) - 1 (b) (Plant) - 2 (Machine)

C. Name of Machine: Lathe - standard - engine (tool room)

D. Manufacturer: J. Archdale & Co. Ltd.

E. Country in Which Manufactured: England

F. Manufacturer's Model Number: Not available

G. Age of Machine in Years: Manufactured 1925 est.

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: Received only bed. - lack of parts.

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

- (1) Diameter 36"
- (2) Center height. 18"
- (3) _____
- (4) _____

K. Power Source: Countershaft driven

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

L. Weight: 5000 Kgs. Length: 4.6 Meters
Width: 7.8 Meters Height: 18.0 Meters

M. Brief Description of Machine Characteristics:

Missing Parts - tail stock - 1, handles - 3, chuck - 1,

tool boxes - 5, change gear 1

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

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A. Date of Inventory: 31 October 1946

B. Code Number: 20 1 (b) 3
 (Prefecture) (Plant) (Machine)

C. Name of Machine: Lathe - standard - engine (tool room)

D. Manufacturer: J. Archdale & Co. Ltd.

E. Country in Which Manufactured: England

F. Manufacturer's Model Number: Not available-

G. Age of Machine in Years: Manufactured 1925 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) Diameter 36"
- (2) Center height 18"
- (3) _____
- (4) _____

K. Power Source: Countershaft driven

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

L. Weight: 5000 Kgs. Length: 4.6 Meters
 Width: 6.8 Meters Height: 15.4 Meters

M. Brief Description of Machine Characteristics:

Tail stock is missing from this machine

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

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A. Date of Inventory: 31 October 1946

B. Code Number: 20 - 1 (b) - 4
(Prefecture) - (Plant) - (Machine)

C. Name of Machine: Lathe - standard - engine (tool room)

D. Manufacturer: J. Archdale & Co. Ltd.

E. Country in Which Manufactured: England

F. Manufacturer's Model Number: Not available

G. Age of Machine in Years: Manufactured 1925 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) Diameter 36"
- (2) Center height 18"
- (3) _____
- (4) _____

K. Power Source: Countershaft driven

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

L. Weight:

5000	Kgs.
6.8	Meters

 Length:

5.8	Meters
15.4	Meters

M. Brief Description of Machine Characteristics:

change gear missing
Spanner

(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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<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>X</td> </tr> </table>								GOOD.....(Requires only Maintenance)	Class 1		GOOD.....(But requires Repairs)	Class 2		UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	X
GOOD.....(Requires only Maintenance)	Class 1															
GOOD.....(But requires Repairs)	Class 2															
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	X														
J ₁																
J ₂																
J ₃																
J ₄																
K																
M																

A. Date of Inventory: 31 October 1946

B. Code Number: 20 -- 1 (b) -- 5
 (Prefecture -- Plant -- Machine)

C. Name of Machine: Lathe - standard - engine (tool room)

D. Manufacturer: J. Archdale & Co. Ltd.

E. Country in Which Manufactured: England

F. Manufacturer's Model Number: Not available

G. Age of Machine in Years: Manufactured 1925 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	X

L. Brief Reasons Why Unserviceable: Received bed only.
 Lack of parts

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

- (1) Diameter 36"
- (2) Center height 18"
- (3)
- (4)

K. Power Source: Countershaft driven

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

L. Weight: 5000 Kgs. Length: 4.6 Meters
 Width: 7.8 Meters Height: 16.2 Meters

M. Brief Description of Machine Characteristics: Missing parts

tail stock - 1, handles - 3, change gear - 1, tool box nuts - 4,
 chuck - 1

Ko Military Government Team
(HEADQUARTERS OR SIMILAR UNIT)

Kochi, Shikoku
(LOCATION)

PREFECTURAL AND PLANT
CODE NUMBER: **20 - 1 (1)**

SUBJECT: PLANT COVER SHEET AND INVENTORY VERIFICATION REPORT.

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:

- a.) NAME OF PLANT: **Tosa Shipbuilding Co., Ltd.**
- b.) ADDRESS: **196 Tennoy Aki**

PRINCIPAL PRODUCTS OF PLANT:

- a.) PRE-WAR: **Steel and Wooden ships**
- b.) WARTIME: **Steel and Wooden ships, repairing**
- c.) PRESENT: **Ship repairing - wooden ships**

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 _____ NO **X**

- 4. a.) SPOT CHECK COMPLETED ON: **31 October 1946**
- b.) TOTAL NUMBER OF ITEMS INVENTORIED AND MARKED: **3**
- c.) TOTAL NUMBER OF INVENTORY SHEETS FORWARDED HERewith: **3**

5. ELECTRIC POWER SOURCE:

- a.) PURCHASED (PUBLIC UTILITIES) **Shikoku Power Co. Ltd.**
- b.) SELF POWERED _____
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: **Inventoried Machinery**
Property of Kure Naval Arsenal

SIGNED _____
(Field Man)

Cpl Bernard J Carson

Incl 2 to OD No. 5/4, Hq 8A, 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							
B _k							
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J ₂							
J ₃							
J ₄							
K							
M							

A. Date of Inventory: 31 October 1946

B. Code Number: 20 - 1 (1) - 1
(Prefecture) (Plant) (Machine)

C. Name of Machine: Lathe - Standard - (tool room)

D. Manufacturer: Walter New Beld & Co.

E. Country in Which Manufactured: England

F. Manufacturer's Model Number: Not available

G. Age of Machine in Years: Manufactured 1925 est.

H. Condition of Machine (Check one below):

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

I. Brief Reasons Why Unserviceable: small essential parts missing

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

- (1) Overbelt 16 5/8"
- (2) Center to center 8 1/2"
- (3) _____
- (4) _____

K. Power Source: Countershaft driven

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

L. Weight: 800 Kgs. Length: 3.6 Meters
 Width: 3.0.76 Meters Height: 6.0 Meters

M. Brief Description of Machine Characteristics:

Screw cutting change gear and two (2) handles missing from this machine.

(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 ₄							
K							
M							

A. Date of Inventory: 31 October 1946

B. Code Number: 20 - 1 (I) - 2
(Prefecture) (Plant) (Machine)

C. Name of Machine: Radial Drilling Machine - (plain type)

D. Manufacturer: J. Archdale & Co.

E. Country in Which Manufactured: England

F. Manufacturer's Model Number: Not available

G. Age of Machine in Years: Manufactured 1890 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	X

I. Brief Reasons Why Unserviceable: Unserviceable by lack of parts and accessories-Received only column

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

- (1) Arm 1530 mm
- (2) _____
- (3) _____
- (4) _____

K. Power Source: Countershaft driven

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

L. Weight: 1000 Kgs. Length: 1.50 Meters
 Width: 090 Meters Height: 2.70 Meters

M. Brief Description of Machine Characteristics: Missing Parts

Radial arms - 1, saddle - 1, step cone - 1, countershaft - 1, and bed are missing from this machine.

(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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H							
J ₁							
J ₂							
J ₃							
J ₄							
K							
M							

A. Date of Inventory : 31 October 1946

B. Code Number : 20 -- 1 (I) -- 3
 (Prefecture -- Plant -- Machine)

C. Name of Machine : Drilling Machine-Radial

D. Manufacturer : Tekye Raku-Roku Company Ltd.

E. Country in Which Manufactured : Japan

F. Manufacturer's Model Number : Not available

G. Age of Machine in Years : Manufactured 1925 est.

H. Condition of Machine (Check one below) :

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

I. Brief Reasons Why Unserviceable : Small essential part missing

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

- (1) Maximum distance spindle
- (2) Center to column - 3 ft.
- (3) Capacity 1" dia.
- (4) _____

K. Power Source : Countershaft driven

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

L. Weight : 1500 Kgs. Length : 18.0 Meters
 Width : 9.0 Meters Height : 21.0 Meters

M. Brief Description of Machine Characteristics :

Repair work to be done on the spindle, arms, and the saddle.

ARMED SERVICES GOVERNMENT FORM

(HE QUARTERS OR SIMILAR UNIT)

Kochi, Shikoku

(LOCATION)

PREFECTURAL AND PLANT
CODE NUMBER: 20-1(J)

SUBJECT: PLANT COVER SHEET AND INVENTORY VERIFICATION REPORT.

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

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

- a.) NAME OF PLANT: Takaoka Iron Works Co Ltd.
- b.) ADDRESS: 22-3, Hei, Takaoka-machi, Takaoka-gun Kochi Pref.

PRINCIPAL PRODUCTS OF PLANT:

- a.) PRE-WAR: Mfg & Repairing of Farming tool, Engines, Saw-Machine
- b.) WARTIME: Parts for equip ship (cocks & valves)
- c.) PRESENT: Mfg & Repairing of Farming tools, Engines, Saw-Machine

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 NO

- 4. a.) SPOT CHECK COMPLETED ON: 18 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 Power Co. Ltd.
- b.) SELF POWERED
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: Inventoried Machinery
Property of Kure Naval Arsenal.

SIGNED (Field Man)
Cpl Bernard J Carson

(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: 18 October 1946

B. Code Number: 20 - 1 (J) - 1
(Prefecture - Plant - Machine)

C. Name of Machine: 8' lathe - Engine (tool room)

D. Manufacturer: James Spencer & Co.

E. Country in Which Manufactured: England

F. Manufacturer's Model Number: Not available

G. Age of Machine in Years: Manufactured 1895 est.

H. Condition of Machine (Check one below):

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

I. Brief Reasons Why Unserviceable: Received only bed tail stocks, and head stock.

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

- (1) Length of bed 4.5 fts.
- (2) Swing 11 in.
- (3) _____
- (4) _____

K. Power Source: Countershaft driven

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

L. Weight: 750 Kgs. Length: 2 Meters
 Width: 04 Meters Height: 1 Meters

M. Brief Description of Machine Characteristics: Missing Parts
handles - 2, chuck, holder, cone, and change gears are missing from this machine.

B _k							
B _p							
B _m							
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

A. Date of Inventory: 18 October 1946

B. Code Number: 20 - 1 (J) - 2
 (Prefecture - Plant - Machine)

C. Name of Machine: 8' lathe - tool room - light duty - less than 1 horsepower.

D. Manufacturer: Monarch Machine Tool Co.

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

F. Manufacturer's Model Number: 116

G. Age of Machine in Years: Manufactured 1906 est.

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

I. Brief Reasons Why Unserviceable: Received only bed, change gears, head stock, and countershaft cone.

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

- (1) Swing 280 mm
- (2) Length of shaving 1200 mm
- (3) _____
- (4) _____

K. Power Source: Countershaft driven

(a) Motor Driven

AC	DC	HP
		HP

 (b) Belt Driven

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

L. Weight:

550	Kgs.
0.5	Meters

 Length:

2.4	Meters
1.2	Meters

M. Brief Description of Machine Characteristics: Missing Parts

holder, tail stecks, and chuck are missing from this machine.

B _k							
B _p							
B _m							
C							
D							
E							
F							
G							
H							

J ₁							
J ₂							
J ₃							
J ₄							
K							
M							

Kochi Mil Govt Team
 (HEADQUARTERS OR SIMILAR UNIT)
Kochi, Shikoku
 (LOCATION)

PREFECTURAL AND PLANT
 CODE NUMBER: 20-1(c)

SUBJECT: PLANT COVER SHEET AND INVENTORY VERIFICATION REPORT.

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

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

- a.) NAME OF PLANT: Tou Ship-Building Co. Ltd.
- b.) ADDRESS: 1707 Hashida Shin-usamachi ^{Ikaoka-gun} Kochi Pref.

PRINCIPAL PRODUCTS OF PLANT:

- a.) PRE-WAR: Building & Repair of Wooden Ships
- b.) WARTIME: - do -
- c.) PRESENT: - do -

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 X NO _____

- 4. a.) SPOT CHECK COMPLETED ON: 18 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 Power Co. Ltd.
- b.) SELF POWERED _____
 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: Inventoried Machinery
Property of Kure Naval Arsenal.
 SIGNED _____
 (Field Man)

INVENTORY SHEET
(Metal Working Plants)

A. Date of Inventory: 18 October 1946

B. Code Number: 20 1(c) 1
(Prefecture Plant Machine)

C. Name of Machine: 6 lathe - tool room - light duty -
less than 1 horsepower

D. Manufacturer: Yamashiro Iron Co.

E. Country in which Manufactured: Japan

F. Manufacturer's Model Number: 065

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

H. Condition of Machine (Check one below):
 GOOD (requires only maintenance) Class 1
 GOOD (But requires repairs) Class 2 X
 UNSERVICEABLE (Tell why in Par. I, below) Class 3

I. Brief Reasons Why Unserviceable: only Received
bed & holder.

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in):
 (1) Swing 220mm
 (2) length of shaving 920mm
 (3) _____
 (4) _____

K. Power Source: Countershaft..... driven.....
 (a) Motor Driven HP (b) Belt Driven Cone X
 AC DC LP Pulley

L. Weight: 500 Kgs. Length: 2 Meters
 Width: 0.6 Meters Height: 1.1 Meters

M. Brief Description of Machine Characteristics: Missing Parts -
chuck, tail stock, handles - 2,
cones - 2; and change gears

INVENTORY SHEET
(Metal Working Plants)

A. Date of Inventory: 18 October

B. Code Number: 20 1(c) 2
(Prefecture Plant Machine)

C. Name of Machine: Lathe-tool room - light duty -
less than 1 horsepower

D. Manufacturer: Not available

E. Country in which Manufactured: Unknown

F. Manufacturer's Model Number: Not available

G. Age of Machine in Years: Manufactured 1900 est.

H. Condition of Machine (Check one below):

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

I. Brief Reasons Why Unserviceable: Only Received
the bed.

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: Countershaft... driven.....

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

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

M. Brief Description of Machine Characteristics:

Missing all parts for this machine
except the bed.

KOCHI MIL GOVT TEAM
HEADQUARTERS OR SIMILAR UNIT)

KOCHI, SHIKOKU
 (LOCATION)

PREFECTURAL AND PLANT
 CODE NUMBER: 20-1 (k)

SUBJECT: PLANT COVER SHEET AND INVENTORY VERIFICATION REPORT.

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

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

- a.) NAME OF PLANT: Takooka Iron Works Ltd Co.
 b.) ADDRESS: 23-3, Hoi, Takooka-nachi, Takooka-gun Kochi Pref.

PRINCIPAL PRODUCTS OF PLANT:

- a.) PRE-WAR: Mfg & Repairing of Farmingtool, Engines, Saw-machine
 b.) WARTIME: Parts for Equip Ship (cocks & valves)
 c.) PRESENT: Mfg & Repairing of Farmingtools, Engines, Saw-machine

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 X NO

4. a.) SPOT CHECK COMPLETED ON: 18 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 Power Co. Ltd.
 b.) SELF POWERED
 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: Inventried Machinery Property of Kure Naval Arsenal

SIGNED
 (Field Man)

Kochi Mil Govt Team
(HEADQUARTERS OR SIMILAR UNIT)

Kochi, Shikoku
(LOCATION)

PREFECTURAL AND PLANT
CODE NUMBER: 20-1(a)

SUBJECT: PLANT COVER SHEET AND INVENTORY VERIFICATION REPORT.

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

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

- a.) NAME OF PLANT: Tanimura Iron Works
b.) ADDRESS: #128-1-chome, Sanbashi-dou, Kochi City

PRINCIPAL PRODUCTS OF PLANT:

- a.) PRE-WAR: General Iron Works
b.) WARTIME: Parts for equip. - ships
c.) PRESENT: General Iron Works

3. PHYSICAL CONDITION OF PLANT:

- a.) ESTIMATE PERCENT OF DAMAGE TO BUILDING BY AIR RAID OR FIRE: 100%
b.) IS NECESSARY PREVENTIVE MAINTENANCE OF EQUIPMENT BEING DONE?
YES _____ NO X

4. a.) SPOT CHECK COMPLETED ON: 18 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 Power Co. Ltd.
b.) SELF POWERED _____
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: Inventoried Machinery
Property of Kure Naval Arsenal
SIGNED _____
(Field Man)

INVENTORY SHEET
(Metal Working Plants)

A. Date of Inventory: 18 October 1946

B. Code Number: 20 1(a) 1
(Prefecture Plant Machine)

C. Name of Machine: lathe 4.6' Turret, Saddle Type

D. Manufacturer: Warner & Swasey Co.

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

F. Manufacturer's Model Number: Not available

G. Age of Machine in Years: Manufactured 1900 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 7

I. Brief Reasons Why Unserviceable: lack of small
essential parts

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

- (1) Swing 400mm
- (2) length of shaving 914 mm
- (3) length of bed 1828 mm
- (4) _____

K. Power Source: Countershaft driven

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

L. Weight: 600 Kgs. Length: 2 Meters
Width: 0.7 Meters Height: 1.3 Meters

M. Brief Description of Machine Characteristics:

lack of parts - 2 handles -
1 chuck

(HEADQUARTERS OR SIMILAR UNIT)

Kochi, Shikoku

(LOCATION)

PREFECTURAL AND PLANT
CODE NUMBER: 20-1 (J)

SUBJECT: PLANT COVER SHEET AND INVENTORY VERIFICATION REPORT.

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:

a.) NAME OF PLANT: Takaoka Iron Works Co Ltd.

b.) ADDRESS: 22-3, Hoi, Takaoka-machi, Takaoka-gun Kochi Pref.

PRINCIPAL PRODUCTS OF PLANT:

a.) PRE-WAR: Mfg & Repairing of Farming tool, Engines, Saw-Machine

b.) WARTIME: Parts for equip ship (cocks & valves)

c.) PRESENT: Mfg & Repairing of Farming tools, Engines, Saw-Machine

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 NO

4. a.) SPOT CHECK COMPLETED ON: 18 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 Power Co. Ltd.

b.) SELF POWERED _____
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: Inventoried Machinery
Property of Kure Naval Arsenal.

SIGNED _____
(Field Man)
Cpl Bernard J Carson

Incl 2 to OD No. 5/4, Hq 8A, 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							
B _k							
B _v							
B _m							
C							
D							
E							
F							
G							
H							
J ₁							
J ₂							
J ₃							
J ₄							
K							
M							

A. Date of Inventory : 18 October 1946

B. Code Number : 20 - 1 (J) - 1
(Prefecture) - (Plant) - (Machine)

C. Name of Machine : 8' lathe - Engine (tool room)

D. Manufacturer : James Spencer & Co.

E. Country in Which Manufactured : England

F. Manufacturer's Model Number : Not available

G. Age of Machine in Years : Manufactured 1895 est.

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 : Received only bed tail stecks, and head steck.

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

- (1) Length of bed 4.5 fts. J₁
- (2) Swing 11 in. J₂
- (3) J₃
- (4) J₄

K. Power Source : Countershaft driven

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

L. Weight : 750 Kgs. Length : 2 Meters
 Width : 04 Meters Height : 1 Meters

M. Brief Description of Machine Characteristics : Missing Parts
handles - 2, chuck, holder, cone, and change gears are missing from this machine.

(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							
J ₁							
J ₂							
J ₃							
J ₄							
K							
M							

A. Date of Inventory: 18 October 1946

B. Code Number: 20 - 1 (J) - 2
(Prefecture - Plant - Machine)

C. Name of Machine: 8' lathe - tool room - light duty - less than 1 horsepower.

D. Manufacturer: Monarch Machine Tool Co.

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

F. Manufacturer's Model Number: 116

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	X
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	

I. Brief Reasons Why Unserviceable: Received only bed, change gears, head stock, and countershaft cone.

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

- (1) Swing 280 mm J₁
- (2) Length of shaving 1200 mm J₂
- (3) J₃
- (4) J₄

K. Power Source: Countershaft driven

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

L. Weight: 550 Kgs. Length: 2.4 Meters
 Width: 0.5 Meters Height: 1.2 Meters

M. Brief Description of Machine Characteristics: Missing Parts
holder, tail stocks, and chuck are missing from this machine.

(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							
J ₁							
J ₂							
J ₃							
J ₄							
K							
M							

A. Date of Inventory: 18 October 1946

B. Code Number: 20 - 1(c) - 1
(Prefecture) - (Plant) - (Machine)

C. Name of Machine: 6' lathe - tool room - light duty -
less than 1 horsepower

D. Manufacturer: Yamashino Iron Co.

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: 065

G. Age of Machine in Years: Manufactured 1937 est

H. Condition of Machine (Check one below):

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

I. Brief Reasons Why Unserviceable: Only received bed and holder

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

- (1) Swing 220 mm
- (2) Length of shaving 920 mm
- (3) _____
- (4) _____

K. Power Source: Countershaft driven

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

L. Weight:

500	Kgs.
0.6	Meters

 Length:

2	Meters
1.1	Meters

M. Brief Description of Machine Characteristics: Missing Parts
chuck, tail stock, handles - 2, cones - 2, and change gears.

Kochi Mil Govt Team
 (HEADQUARTERS OR SIMILAR UNIT)
Kochi, Shikoku
 (LOCATION)

PREFECTURAL AND PLANT
 CODE NUMBER: 20-1(J)

SUBJECT: PLANT COVER SHEET AND INVENTORY VERIFICATION REPORT.

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

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

- a.) NAME OF PLANT: Takaoka Iron Works Co. Ltd.
 b.) ADDRESS: 22-3, Hei, Takaoka-machi, Takaoka-gun Kochi Pref.

PRINCIPAL PRODUCTS OF PLANT:

- a.) PRE-WAR: Mfg & Repairing of Farming tools, Engines, Saw-machines
 b.) WARTIME: Parts for equip ships (Cocks + valves)
 c.) PRESENT: Mfg & Repairing of Farming tools, Engines, Saw-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 X NO _____

4. a.) SPOT CHECK COMPLETED ON: 18 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 Power Co Ltd.
 b.) SELF POWERED _____
 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: Inventoried Machinery

Property of Kure Naval Arsenal.
 SIGNED _____
 (Field Man)

INVENTORY SHEET
(Metal Working Plants)

- A. Date of Inventory: 18 October 1946
- B. Code Number: 20 1(J) 1
(Prefecture Plant Machine)
- C. Name of Machine: 8' lathe - Engine (tool room)
- D. Manufacturer: James Spencer & Co.
- E. Country in which Manufactured: England
- F. Manufacturer's Model Number: Not available
- G. Age of Machine in Years: Manufactured 1895 est.
- H. Condition of Machine (Check one below):
 GOOD (requires only maintenance) Class 1
 GOOD (But requires repairs) Class 2 X
 UNSERVICEABLE (Tell why in Par. I, below) Class 3
- I. Brief reasons why Unserviceable: Received only bed tailstock, and headstock
- J. Operating Dimensions (Name each major Dimension or Capacity and Name Unit of measure which each is expressed in):
 (1) length of bed 4.5 ft.
 (2) Swing 11 in
 (3) _____
 (4) _____
- K. Power Source: Countershaft driven.....
 (a) Motor Driven HP (b) Belt Driven Cone X
 AC DC LP Pulley
- L. Weight: 750 Kgs. Length: 2 Meters
 Width: 0.4 Meters Height: 1 Meters
- M. Brief Description of Machine Characteristics: Missing parts handles - 2, chuck holder, cone and change gears are missing from this machine.

INVENTORY SHEET
(Metal Working Plants)

A. Date of Inventory: 18 October 1946

B. Code Number: 20 1(5) 2
(Prefecture Plant Machine)

C. Name of Machine: Lathe - tool room - light duty - less than 1 horsepower

D. Manufacturer: Monarch Machine Tool Co.

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

F. Manufacturer's Model Number: 116

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 X
- UNSERVICABLE (Tell why in Par. I, below) CLASS 3

I. Brief Reasons Why Unserviceable: Received only bed, change gears, headstock, and countershaft cone.

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

- (1) Swing 280mm
- (2) length of shaving 1200mm
- (3) _____
- (4) _____

K. Power Source: Countershaft driven.....

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

L. Weight: 550 Kgs. Length: 2.4 Meters
Width: 0.5 Meters Height: 1.2 Meters

M. Brief Description of Machine Characteristics: Missing Parts holder, tail stock, and chuck are missing from this machine

113013
PREFECTURAL AND PLANT
CODE NUMBER: 20-1(9)

Kochi Mil. Govt Team
(HEADQUARTERS OR SIMILAR UNIT)
Kochi Shiboku
(LOCATION)

SUBJECT: PLANT COVER SHEET AND INVENTORY VERIFICATION REPORT.

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

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

- a.) NAME OF PLANT: Tosa Forestry Machine Works Co. Ltd
b.) ADDRESS: #284 chome, Sanbashi-dori, Kochi City

PRINCIPAL PRODUCTS OF PLANT:

- a.) PRE-WAR: Forestry Machines
b.) WARTIME: Cocks + Valves
c.) PRESENT: Forestry Machines

3. PHYSICAL CONDITION OF PLANT:

- a.) ESTIMATE PERCENT OF DAMAGE TO BUILDING BY AIR RAID OR FIRE: 100%
b.) IS NECESSARY PREVENTIVE MAINTENANCE OF EQUIPMENT BEING DONE?
YES X NO _____
4. a.) SPOT CHECK COMPLETED ON: 18 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) Shiboku Power Co. Ltd
b.) SELF POWERED _____
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: Inventoried Machinery

Property of Kure Naval Arsenal.
SIGNED _____
(Field Man)

INVENTORY SHEET
(Metal Working Plants)

- A. Date of Inventory: 18 October 1946
- B. Code Number: 20 1(3) 1
(Prefecture Plant Machine)
- C. Name of Machine: lathe 12' Standard-Engine
(tool room)
- D. Manufacturer: Yasuda Iron Works
- E. Country in which Manufactured: Japan
- F. Manufacturer's Model Number: Not available
- G. Age of Machine in Years: Manufactured 1910 est.
- H. Condition of Machine (Check one below):
 GOOD (Requires only maintenance) Class 1
 GOOD (But requires repairs) Class 2 X
 UNSERVICEABLE (Tell why in Par. I, below) Class 3
- I. Brief Reasons Why Unserviceable: lack of essential
parts
- J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in):
 (1) Swing 620mm
 (2) length of shaving 2000mm
 (3) _____
 (4) _____
- K. Power Source: Countershaft driven
 (a) Motor Driven HP (b) Belt Driven Cone X
 AC DC LP Pulley
- L. Weight: 1,500 Kgs. Length: 3.8 Meters
 Width: 1 Meters Height: 1.2 Meters
- M. Brief Description of Machine Characteristics:
Motor and change gears are
missing from this machine

Kochi Mil. Govt Team
(HEADQUARTERS OR SIMILAR UNIT)

Kochi, Shikoku
(LOCATION)

PREFECTURAL AND PLANT
CODE NUMBER: 20-16

SUBJECT: PLANT COVER SHEET AND INVENTORY VERIFICATION REPORT.

TO : CHIEF, REPARATIONS BRANCH, INDUSTRIAL DIVISION, ESS, GHQ, TOKYO, JAPAN.

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

a.) NAME OF PLANT: Tosa Hardware Partnership

b.) ADDRESS: Igenoki, Kami-gun, Kochi Pref.

PRINCIPAL PRODUCTS OF PLANT:

a.) PRE-WAR: Farming tools

b.) WARTIME: Parts of arms, Farming tools

c.) PRESENT: Farming tools.

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 X NO _____

4. a.) SPOT CHECK COMPLETED ON: 17 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 Power Co. Ltd.

b.) SELF POWERED _____
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: Inventoried Machinery
Property of Kure Naval Arsenal.
SIGNED _____
(Field Man)

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

INVENTORY SHEET
(Metal Working Plants)

A. Date of Inventory: 17 October 1946

B. Code Number: 20 1(f) 1
 (Prefecture Plant Machine)

C. Name of Machine: Steam Hammer 3/4 tons

D. Manufacturer: B. + Smassey

E. Country in Which Manufactured: England

F. Manufacturer's Model Number: Not available

G. Age of Machine in Years: Manufactured 1895 est.

H. Condition of Machine (Check one below):

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

I. Brief Reasons Why Unserviceable: Received only body
lack of essential parts.

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

(1) Weight 3/4 tons

(2) _____

(3) _____

(4) _____

K. Power Source:

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

L. Weight: 2,500 Kgs. Length: 2 Meters
 Width: 1.6 Meters Height: 4.5 Meters

M. Brief Description of Machine Characteristics: Missing Parts
piston lock and forging bed are
missing from this machine.

Kochi Mil Govt Team
(HEADQUARTERS OR SIMILAR UNIT)

Kochi, Shikoku
(LOCATION)

PREFECTURAL AND PLANT
CODE NUMBER: 20-1(f)

SUBJECT: PLANT COVER SHEET AND INVENTORY VERIFICATION REPORT.

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

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

- a.) NAME OF PLANT: Tosa Hardware Partnership
- b.) ADDRESS: Igenoki, Kami-gun, Kochi Pref.

PRINCIPAL PRODUCTS OF PLANT:

- a.) PRE-WAR: Farming Tools
- b.) WARTIME: Parts of arms, Farming tools
- c.) PRESENT: Farming tools

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 x NO _____

4. a.) SPOT CHECK COMPLETED ON: 17 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 Power Co. Ltd.
- b.) SELF POWERED
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: Inventoried Machinery
Property of Kure Naval Arsenal

SIGNED _____
(Field Man)

Cpl Bernard J. Carson

Incl 2 to OD No. 5/4, Hq 8A, 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: 17 October 1946

B. Code Number: 20 - 1(F) - 1
 (Prefecture - Plant - Machine)

C. Name of Machine: Steam Hammer 3/4 tons

D. Manufacturer: B. & Smassey

E. Country in Which Manufactured: England

F. Manufacturer's Model Number: Not available

G. Age of Machine in Years: Manufactured 1895 est

H. Condition of Machine (Check one below):

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

I. Brief Reasons Why Unserviceable: Received only body
lack of essential parts

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

(1) <u>Weight 3/4 tons</u>	J ₁				
(2)	J ₂				
(3)	J ₃				
(4)	J ₄				

K. Power Source:

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

L. Weight: 2,500 Kgs. Length: 2 Meters
 Width: 1.6 Meters Height: 4.5 Meters

M. Brief Description of Machine Characteristics:Missing Parts.....

piston lock and forging bed are missing from this
machine

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

Kochi Military Government Team
(HEADQUARTERS OR SIMILAR UNIT)

Kochi, Shikoku
(LOCATION)

PREFECTURAL AND PLANT
CODE NUMBER: **20 - 1 (D)**

SUBJECT: PLANT COVER SHEET AND INVENTORY VERIFICATION REPORT.

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

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

- a.) NAME OF PLANT: **Kochi Fukko Kogyo K. K.**
- b.) ADDRESS: **70 - 2, Seiya-cho, Kochi City**

PRINCIPAL PRODUCTS OF PLANT:

- a.) PRE-WAR: **None**
- b.) WARTIME: **None**
- c.) PRESENT: **Belt & Nut, Nail**

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 NO

4. a.) SPOT CHECK COMPLETED ON: **16 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 Power Co. Ltd.**
- b.) SELF POWERED
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: **Inventoried Machinery**

Property of Kure Naval Arsenal

SIGNED _____
(Field Man)

Cpl Bernard J Carson

Incl 2 to OD No. 5/4, Hq 8A, 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						
B _k						
B _p						
B _m						
C						
D						
E						
F						
G						
H						
J ₁						
J ₂						
J ₃						
J ₄						
K						
M						

A. Date of Inventory: 16 October 1946

B. Code Number: 20 (Prefecture) - 1 (D) (Plant) - 1 (Machine)

C. Name of Machine: Lathe - Engine (tool room)

D. Manufacturer: James Archdale & Co. Ltd.

E. Country in Which Manufactured: England

F. Manufacturer's Model Number: Not available

G. Age of Machine in Years: Manufactured 1900 est.

H. Condition of Machine (Check one below):

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

I. Brief Reasons Why Unserviceable: lack of essential parts

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

(1) Length of bed 10 ft. Length of shaving 6.5 ft.

(2) Width of Bed 19 1/2 inch

(3) Swing 15 1/2 inch

(4) Dept of gap 10 inch

K. Power Source: Countershaft driven

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

L. Weight: 3,000 Kgs. Length: 4 Meters
Width: 1.5 Meters Height: 1.6 Meters

M. Brief Description of Machine Characteristics: Missing parts

Face plate and change gears and missing from this machine.

Kochi Mil Govt Team
(HEADQUARTERS OR SIMILAR UNIT)

Kochi, Shikoku
(LOCATION)

PREFECTURAL AND PLANT
CODE NUMBER: 20-1(K)

SUBJECT: PLANT COVER SHEET AND INVENTORY VERIFICATION REPORT.

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

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

- a.) NAME OF PLANT: Hirata Iron Works
b.) ADDRESS: 263, Tanegaki, Kochi City.

PRINCIPAL PRODUCTS OF PLANT:

- a.) PRE-WAR: Internal Combustion Engine
b.) WARTIME: - do -
c.) PRESENT: - do -

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 _____ NO X

4. a.) SPOT CHECK COMPLETED ON: 16 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 Power Co. Ltd.
b.) SELF POWERED _____
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: Inventories Machinery
Property of Kure Naval Arsenal.

SIGNED _____

(Field Man)

INVENTORY SHEET
(Total Working Plants)

- A. Date of Inventory: 16 October 1946
- B. Code Number: 20 1(K) 1
(Prefecture Plant Machine)
- C. Name of Machine: 5' lathe - Turret - saddle type
- D. Manufacturer: J. Archdale & Co Ltd.
- E. Country in Which Manufactured: England
- F. Manufacturer's Model Number: Not available
- G. Age of Machine in Years: Manufactured 1900 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 X
- I. Brief Reasons Why Unserviceable: lack of essential parts
- J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in):
 (1) length of bed 1525mm
 (2) length of shaving 635mm
 (3) swing 160mm
 (4) _____
- K. Power Source: ... Countershaft driven
 (a) Motor Driven HP (b) Belt Driven Cone
 AC DC HP LP Pulley
- L. Weight: 400 Kgs. Length: 1.6 Meters
 Width: 0.6 Meters Height: 1.2 Meters
- M. Brief Description of Machine Characteristics: Missing Parts handles - 3, change gears - 5 and chuck

Kochi Mil Govt Team
(HEADQUARTERS OR SIMILAR UNIT)
Kochi Shiboku
(LOCATION)

PREFECTURAL AND PLANT
CODE NUMBER: 20-1(h)

SUBJECT: PLANT COVER SHEET AND INVENTORY VERIFICATION REPORT.

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

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

- a.) NAME OF PLANT: Nankai Iron Joint Stock Co.
b.) ADDRESS: #699 Tanegaki, Kochi City

PRINCIPAL PRODUCTS OF PLANT:

- a.) PRE-WAR: Marine Internal Combustion Engines
b.) WARTIME: Parts of arms
c.) PRESENT: Marine Internal Combustion Engines

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 _____ NO X

4. a.) SPOT CHECK COMPLETED ON: 16 October
b.) TOTAL NUMBER OF ITEMS INVENTORIED AND MARKED: 3
c.) TOTAL NUMBER OF INVENTORY SHEETS FORWARDED HEREWITH: 3

5. ELECTRIC POWER SOURCE:

- a.) PURCHASED (PUBLIC UTILITIES) Shiboku Power Co. Ltd.
b.) SELF POWERED _____
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: Inventoried Machinery

Property of Kure Naval Arsenal.
SIGNED _____
(Field Man)

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

INVENTORY SHEET
(Metal Working Plants)

A. Date of Inventory: 16 October 1946

B. Code Number: 20 1(h) 1
(Prefecture Plant Machine)

C. Name of Machine: 4.5' lathe - Bench type and light duty - less than 1 horsepower

D. Manufacturer: Not available

E. Country in which Manufactured: Unknown

F. Manufacturer's Model Number: Not available

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 2X
 UNSERVICEABLE (Tell why in Par. I, below) Class 3

I. Brief Reasons Why Unserviceable: Lack of few essential parts.

J. Operating Dimensions (Name each major Dimension or Capacity and Name Unit of Measure which each is expressed in):
 (1) Swing 260mm
 (2) length of shaving 500mm
 (3) _____
 (4) _____

K. Power Source: Individual Motor
 (a) Motor Driven ACX DC HP LP (b) Belt Driven Cone Pulley

L. Weight: 400 Kgs. Length: 1.3 Meters
 Width: 0.6 Meters Height: _____ Meters

M. Brief Description of Machine Characteristics: Missing Parts - chuck and change gears are missing from this machine

INVENTORY SHEET
(Metal Working Plants)

- A. Date of Inventory: 16 October 1946
- B. Code Number: 20 1(h) 2
(Prefecture Plant Machine)
- C. Name of Machine: 6' lathe - Engine (tool room)
- D. Manufacturer: Nagoya Okuma Iron Works
- E. Country in Which Manufactured: Japan
- F. Manufacturer's Model Number: # 56
- G. Age of Machine in Years: Manufactured 1916 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 X
- I. Brief Reasons Why Unserviceable: lack of essential parts
- J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in):
 (1) Swing (over bed) 380 mm
 (2) _____
 (3) _____
 (4) _____
- K. Power Source: Countershaft driven
 (a) Motor Driven HP (b) Belt Driven Cone X
 AC DC LP Pulley
- L. Weight: 600 Kgs. Length: 2 Meters
 Width: 0.6 Meters Height: 1.1 Meters
- M. Brief Description of Machine Characteristics: Missing Parts -
chuck and change gears missing
from this machine

INVENTORY SHEET
(Metal Working Plants)

- A. Date of Inventory: 16 October
- B. Code Number: 20 1(h) 3
(Prefecture Plant Machine)
- C. Name of Machine: 4.5' lathe - Bench type and light duty - less than 1 horsepower
- D. Manufacturer: Not available
- E. Country in which Manufactured: Unknown
- F. Manufacturer's Model Number: Not available
- G. Age of Machine in Years: Manufactured 1920 est.
- H. Condition of Machine (Check one below):

GOOD	(Requires only maintenance)	Class 1
GOOD	(But requires repairs)	Class 2 X
UNSERVICABLE	(Tell why in Par. I, below)	Class 3
- I. Brief Reasons Why Unserviceable: Lack of essential parts
- J. Operating Dimensions (Name each major dimension or capacity and Name Unit of measure which each is expressed in):
 (1) length of cutting 360 mm
 (2) Swing 200 mm
 (3) _____
 (4) _____
- K. Power Source: Individual motor.....

(a) Motor Driven	HP	(b) Belt Driven	Cone
AC X DC	HP		Pulley
- L. Weight: 260 Kgs. Length: 1.30 meters
 Width: 0.70 meters Height: 1.10 meters
- M. Brief Description of Machine Characteristics: Missing Parts - Motor, change gears and chuck are missing from this machine.

(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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B _p <input style="width: 100%;" type="text"/>							
B _m <input style="width: 100%;" type="text"/>							
C <input style="width: 100%;" type="text"/>							
D <input style="width: 100%;" type="text"/>							
E <input style="width: 100%;" type="text"/>							
F <input style="width: 100%;" type="text"/>							
G <input style="width: 100%;" type="text"/>							
H <input style="width: 100%;" type="text"/>							
K <input style="width: 100%;" type="text"/>							
J ₁ <input style="width: 100%;" type="text"/>							
J ₂ <input style="width: 100%;" type="text"/>							
J ₃ <input style="width: 100%;" type="text"/>							
J ₄ <input style="width: 100%;" type="text"/>							
M <input style="width: 100%;" type="text"/>							

A. Date of Inventory: 16 October 1946

B. Code Number: 20 - 1(e) - 1
(Prefecture) (Plant) (Machine)

C. Name of Machine: 6' lathe - tool room - light duty -
less than 1 horsepower

D. Manufacturer: Okuma Iron Works Ltd.

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: Not available

G. Age of Machine in Years: Manufactured 1910 est

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"/>

L. Brief Reasons Why Unserviceable: lack of essential parts

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

- (1) Swing 380 mm
- (2) Length of shaving 950 mm
- (3) Length of bed 1860 mm
- (4) _____

K. Power Source: Countershaft driven

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

L. Weight: 600 Kgs. Length: 2 Meters
 Width: 0.5 Meters Height: 1 Meters

M. Brief Description of Machine Characteristics: Missing Parts

chuck and change gears are missing from this machine.

Kochi Mil Govt Team
(HEADQUARTERS OR SIMILAR UNIT)

Kochi, Shikoku
(LOCATION)

PREFECTURAL AND PLANT
CODE NUMBER: 20-1 (d)

SUBJECT: PLANT COVER SHEET AND INVENTORY VERIFICATION REPORT.

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

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

- a.) NAME OF PLANT: Yon Ship-building Co. Ltd.
b.) ADDRESS: 1707, Hashida, Shin-usamachi, Takasaka-gun, Kochi Pref.

PRINCIPAL PRODUCTS OF PLANT:

- a.) PRE-WAR: Building & Repair of Wooden Ship
b.) WARTIME: - ditto -
c.) PRESENT: - ditto -

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 X NO _____

4. a.) SPOT CHECK COMPLETED ON: 18 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 Power Co., Ltd.
b.) SELF POWERED _____
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: Inventoried Machinery Property of
Kure Naval Arsenal

SIGNED _____
(Field Man)

Kochi Mil Govt Team
(HEADQUARTERS OR SIMILAR UNIT)

Kochi, Shikoku
(LOCATION)

PREFECTURAL AND PLANT
CODE NUMBER: **20-1 (a)**

SUBJECT: PLANT COVER SHEET AND INVENTORY VERIFICATION REPORT.

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

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

- a.) NAME OF PLANT: **Tosa Forestry Machine Works Co. Ltd.**
b.) ADDRESS: **23, 4-chome, Sanbashi-dori, Kochi City**

PRINCIPAL PRODUCTS OF PLANT:

- a.) PRE-WAR: **Forestry Machines**
b.) WARTIME: **Cocks & Valves**
c.) PRESENT: **Forestry Machines**

3. PHYSICAL CONDITION OF PLANT:

- a.) ESTIMATE PERCENT OF DAMAGE TO BUILDING BY AIR RAID OR FIRE: **100 %**
b.) IS NECESSARY PREVENTIVE MAINTENANCE OF EQUIPMENT BEING DONE?
YES NO

4. a.) SPOT CHECK COMPLETED ON: **15 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 Power Co. Ltd.**
b.) SELF POWERED _____
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: **Inventoried Machinery Property of Kure Naval Arsenal**

SIGNED _____
(Field Man)

Incl 2 to OD No. 5/4, Hq 8A, 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
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These columns for use by Office Section, GHQ, only.

MAKE NO ENTRIES

A. Date of Inventory: 18 October 1946

B. Code Number: 20 - 1(c) - 1
(Prefecture - Plant - Machine)

C. Name of Machine: 6' lathe - tool room - light duty -
less than 1 horsepower

D. Manufacturer: Yamashino Iron Co.

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: 065

G. Age of Machine in Years: Manufactured 1937 est

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

I. Brief Reasons Why Unserviceable: Only received bed and holder

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

(1) Swing 220 mm

(2) Length of shaving 920 mm

(3)

(4)

K. Power Source: Countershaft driven

(a) Motor Driven

AC	DC	HP
		HP

(b) Belt Driven

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

L. Weight:

500	Kgs.
0.6	Meters

Length:

2	Meters
1.1	Meters

M. Brief Description of Machine Characteristics: Missing Parts

chuck, tail stock, handles - 2, cones - 2, and change gears.

(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: 18 October

B. Code Number: 20 - 1(c) - 2
 (Prefecture) (Plant) (Machine)

C. Name of Machine: 4' Lathe - tool room - light duty
Less than 1 horsepower

D. Manufacturer: Not available

E. Country in Which Manufactured: Unknown

F. Manufacturer's Model Number: Not available

G. Age of Machine in Years: Manufactured 1900 est.

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: Only received the bed

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

(1)	J ₁	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(2)	J ₂	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(3)	J ₃	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(4)	J ₄	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

K. Power Source: Countershaft driven

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

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

M. Brief Description of Machine Characteristics: Missing all parts for this machine except the bed

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

~~Kochi Military Government Base~~
(HEADQUARTERS OR SIMILAR UNIT)

~~Kochi Shikoku~~
(LOCATION)

PREFECTURAL AND PLANT

CODE NUMBER: ~~20-1(0)~~

SUBJECT: PLANT COVER SHEET AND INVENTORY VERIFICATION REPORT.

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

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

a.) NAME OF PLANT: ~~Tosa Forestry Machine Works Co. Ltd.~~b.) ADDRESS: ~~#20, 4 chome, Sambashi-deri, Kochi City~~

PRINCIPAL PRODUCTS OF PLANT:

a.) PRE-WAR: ~~Forestry Machines~~b.) WARTIME: ~~Cocks & Valves~~c.) PRESENT: ~~Forestry Machines~~

3. PHYSICAL CONDITION OF PLANT:

a.) ESTIMATE PERCENT OF DAMAGE TO BUILDING BY AIR RAID OR FIRE: ~~100%~~b.) IS NECESSARY PREVENTIVE MAINTENANCE OF EQUIPMENT BEING DONE?
YES NO 4. a.) SPOT CHECK COMPLETED ON: ~~10 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 Power Co. Ltd.~~b.) SELF POWERED _____
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: ~~Inventoried Machinery~~

Property of Kure Naval Arsenal.

SIGNED _____

(Field Man)

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

Cpl Bernard J Carson

(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 ₄							
K							
M							

A. Date of Inventory: 18 October 1946

B. Code Number: 20 (Prefecture) - 1 (g) (Plant) - 1 (Machine)

C. Name of Machine: Lathe 12' Standard - Engine
(tool room)

D. Manufacturer: Yasuda Iron Works

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: Not available

G. Age of Machine in Years: Manufactured 1910 est.

H. Condition of Machine (Check one below):

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

L. Brief Reasons Why Unserviceable: Lack of essential parts

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

(1) Swing 620 mm

(2) Length of shaving 2000 mm

(3) _____

(4) _____

K. Power Source: Countershaft driven

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

L. Weight: 1,500 Kgs. Length: 3.8 Meters
Width: 1 Meters Height: 1.2 Meters

M. Brief Description of Machine Characteristics:

Motor and change gears are missing from this machine.

~~Kochi #11 Post Team~~
HEADQUARTERS OR SIMILAR UNIT)Kochi, Shikoku
(LOCATION)PREFECTURAL AND PLANT
CODE NUMBER: 20-3 (g)

SUBJECT: PLANT COVER SHEET AND INVENTORY VERIFICATION REPORT.

TO : CHIEF, REPARATIONS BRANCH, INDUSTRIAL DIVISION, ESS, GHQ, TOKYO, JAPAN.

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

- a.) NAME OF PLANT: Tosa Hardware Partnership
- b.) ADDRESS: Igenoki, Kami-gun, Kochi Pref.

PRINCIPAL PRODUCTS OF PLANT:

- a.) PRE-WAR: Farming tools
- b.) WARTIME: Parts of Arms, Farming tools.
- c.) PRESENT: Farming tools

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 NO

4. a.) SPOT CHECK COMPLETED ON: 17 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 Power Co., Ltd.
- b.) SELF POWERED _____
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: Inventried machinery property of Kure Naval Arsenal

SIGNED _____
(Field Man)

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

Kochi Military Government Team
(HEADQUARTERS OR SIMILAR UNIT)

Kochi, Shikoku
(LOCATION)

PREFECTURAL AND PLANT
CODE NUMBER: 20-1 (h)

SUBJECT: PLANT COVER SHEET AND INVENTORY VERIFICATION REPORT.

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

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

- a.) NAME OF PLANT: Nankai Iron Joint Stock Co.
- b.) ADDRESS: #699, Tanazaki, Kochi City

PRINCIPAL PRODUCTS OF PLANT:

- a.) PRE-WAR: Marine Internal Combustion Engines
- b.) WARTIME: Parts of arms
- c.) PRESENT: Marine Internal Combustion Engines

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 _____ NO X

- 4. a.) SPOT CHECK COMPLETED ON: 16 October 1946
- b.) TOTAL NUMBER OF ITEMS INVENTORIED AND MARKED: 3
- c.) TOTAL NUMBER OF INVENTORY SHEETS FORWARDED HEREWITH: 3

5. ELECTRIC POWER SOURCE:

- a.) PURCHASED (PUBLIC UTILITIES) Shikoku Power Co Ltd.
- b.) SELF POWERED _____
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: Inventoried Machinery
Property of Kure Naval Arsenal

SIGNED _____
(Field Man)

Cpl Bernard J Carson

(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: 16 October 1946

B. Code Number: 20 (Prefecture) - 1 (h) (Plant) - 1 (Machine)

C. Name of Machine: 4.5' Lathe - Bench type and light duty - less than 1 horsepower

D. Manufacturer: Not available

E. Country in Which Manufactured: Unknown

F. Manufacturer's Model Number: Not available

G. Age of Machine in Years: Manufactured 1926 est.

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: Lack of few essential parts

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

- (1) Swing 260 mm
- (2) Length of shaving 500 mm
- (3) _____
- (4) _____

K. Power Source: Individual Motor

(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: 400 Kgs. Length: 1.3 Meters
Width: 0.6 Meters Height: 1 Meters

M. Brief Description of Machine Characteristics: Missing parts

chuck and change gears are missing from this machine

(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 ₂							
J ₃							
J ₄							
K							
M							

A. Date of Inventory: 16 October 1946

B. Code Number: 20 (Prefecture) - 1 (h) (Plant) - 2 (Machine)

C. Name of Machine: 6' Lathe - Engine (tool room)

D. Manufacturer: Nageya Okuma Iron Works

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: #56

G. Age of Machine in Years: Manufacture 1916 est.

H. Condition of Machine (Check one below):

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

I. Brief Reasons Why Unserviceable: Lack of essential parts

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

- (1) Swing (on bed) 380 mm
- (2) _____
- (3) _____
- (4) _____

K. Power Source: Countershaft driven

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

L. Weight: 600 Kgs. Length: 2 Meters
 Width: 0.6 Meters Height: 1.1 Meters

M. Brief Description of Machine Characteristics: Missing Parts

Chuck and change gears missing from this machine

(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							
J ₁							
J ₂							
J ₃							
J ₄							
K							
M							

A. Date of Inventory: 16 October

B. Code Number: 20 (Prefecture) - 1 (h) (Plant) - 3 (Machine)

C. Name of Machine: 4.5' Lathe - Bench type and light duty - less than 1 horsepower

D. Manufacturer: Not available

E. Country in Which Manufactured: Unknown

F. Manufacturer's Model Number: Not available

G. Age of Machine in Years: Manufactured 1920 est.

H. Condition of Machine (Check one below):

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

I. Brief Reasons Why Unserviceable: Lack of essential parts

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

- (1) Length of cutting 360 mm J₁
- (2) Swing 200 mm J₂
- (3) _____ J₃
- (4) _____ J₄

K. Power Source: Individual motor

(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

L. Weight: 260 Kgs. Length: 1.30 Meters
Width: 0.70 Meters Height: 1.10 Meters

M. Brief Description of Machine Characteristics: Missing parts -

Motor, change gears, and chuck are missing from this machine

Kochi Military Government Team
(HEADQUARTERS OR SIMILAR UNIT)

Kochi, Shikoku
(LOCATION)

PREFECTURAL AND PLANT
CODE NUMBER: 20-1 (h)

SUBJECT: PLANT COVER SHEET AND INVENTORY VERIFICATION REPORT.

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

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

a.) NAME OF PLANT: Nankai Iron Joint Stock Co.

b.) ADDRESS: #699, Tanazaki, Kochi City

PRINCIPAL PRODUCTS OF PLANT:

a.) PRE-WAR: Marine Internal Combustion Engines

b.) WARTIME: Parts of arms

c.) PRESENT: Marine Internal Combustion Engines

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 _____ NO X

4. a.) SPOT CHECK COMPLETED ON: 16 October 1946

b.) TOTAL NUMBER OF ITEMS INVENTORIED AND MARKED: 3

c.) TOTAL NUMBER OF INVENTORY SHEETS FORWARDED HEREWITH: 3

5. ELECTRIC POWER SOURCE:

a.) PURCHASED (PUBLIC UTILITIES) Shikoku Power Co Ltd.

b.) SELF POWERED _____
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: Inventoried Machinery
Property of Kure Naval Arsenal

SIGNED _____
(Field Man)

Cpl Bernard J Carson

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