DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

GHQ/SCAP Records(RG 331)
Description of contents

THE NATIONAL ARCHIVES OF THE UNITED STATES

(1) Box no. 2730

(2) Folder title/number: (20)
Fuji Sangyo, Ooka Plant

(3) Date: ? - Mar. 1951

(4) Subject:

Classification	Type of record
9230, 9621	z

(5) Item description and comment:
Shizuoka

(6) Reproduction: (Yes) No

(7) Film no. Sheet no.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

REPARATION STATUS REPORT

March 28 Mar. 1951

Name of plant reporting: Ooka Plant, Fuji Industrial Co., Ltd.
Address: 35 Ooka, Numazu-shi, Shizuoka-ken.
Plant code no.: 37 - 12
Designation: Aircraft
Representative: Kenji Kato
Phone number: Mishima 690

1. Total number of items inventoried "OD 5/4" 276
   a. Number in authorized use by Japanese at above location: 169
   b. Number in authorized use by Japanese at other location: 1
   c. Number in authorized use by the Occupation Forces at above location: 0
   d. Number of items removed for use by the Occupation Forces: 0
   e. Number in temporary use by the Japanese: 0
   f. Number in temporary use by the Occupation Forces: 0
   g. Number of inventoried "EX" items: 1
   h. Number in dead storage: 24

   Remarks:
   a. Number of items removed from other plant and in authorized use: 38
   b. Number of items removed to other plant and in dead storage: 82

2. Total number of items evaluated: 441
   a. Number in authorized use by Japanese at above location: 409
   b. Number in authorized use by Japanese at other location: 1
   c. Number in authorized use by the Occupation Forces at above location: 0
   d. Number of items removed for use by the Occupation Forces: 0
   e. Number in temporary use by the Japanese: 0
   f. Number in temporary use by the Occupation Forces: 0
   g. Number of inventoried "EX" items: 0
   h. Number in dead storage: 24
   i. Number in dead storage at other plant: 7

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3. Note any changes from previous month and list authorized "to include allocation delivery data"

4. Government appropriations — none
   a. Number of maintenance personnel
   b. Number of guards
   c. Number of clerks
   d. Total appropriation "in yen"
   e. Maintenance materials appropriation
   f. Others

5. Production

a. Production authorized		b. Production for the month	
5 Hp Semi-Diesel Engine		3	¥ 474,443
5 HP Semi-Diesel Engine with Aircompressor			¥ 0
8 HP Semi-Diesel Engine			¥ 0
			¥ 0

b. Others ¥ 1,126,000

c. Number of employees: male: 135 female: 0

d. Number of office workers: male: 22 female: 4

e. Number of official staff: male: 14

6. Remarks:

for S. Takino

KENJI KATO
Chief, Coke Plant
Fuji Industrial Co., Ltd.

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Inspected
12-21 Mar 1951
(CPC) Ok

CHECK SHEET FOR ROUTINE SURVEILLANCE
OF REPARATIONS INSTALLATIONS

Inspector: Mr. Ida Date of Inspection: 1 Dec 51

Plant Code No: PT-18
Installation Name: Thai Sangyo Aircraft Works, Akatsuka
Type of Plant: Aircraft
Name of Custodian: K. Kato
Telephone No: Yotsuya 640-69

1. Custody

a. Pass and signature procedures: OK
b. Guard stick, whistle, and arm band: OK
c. Reparations signs:
d. Are instructions for guards posted: OK
e. Is the area completely inclosed: (Yes) ✓ (No)
f. Are guards making periodic rounds: (Yes) ✓ (No)
g. Number of guards and shifts:
Total No. of guards: 4 Shifts: 24 hrs - 2 groups
Is this adequate: ✓
h. Are all entrances to the installation properly guarded:
(Yes) ✓ (No)

Remarks

No guards are posted by Japanese Government

2. Fire precautions:

a. Is fire fighting equipment adequate: (Yes) ✓ (No)
b. General condition of fire fighting equipment:
(Good) ✓ (Fair) (Poor)

Remarks

Gasoline pumps: 1 Chemical fire extinguishers: 35
Hydrants: 7

c. Fire fighting crew organized: (Yes) ✓ (No)
d. Any fire hazards: (Yes) (None) ✓
If any fire hazards note:

Remarks

3. Records required for custody and maintenance

a. Records of equipment brought in on SCAPIN 1938: None
b. Record of tools and supplies:
c. Record of equipment brought in by contractors:
d. Record of authorized use: OK
e. Records of equipment in authorized use in other locations: None
f. Where, and how many items, in authorized use in other locations:
Do not apply
g. Record of EA equipment: None
h. Record of real property released: OK
i. Evaluation report:
j. Monthly status report: Correction necessary

Remarks

✓

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4. Maintenance Conditions

	Use	Storage
a. Equipment:		good
b. Reparations Supplies (Tools, etc.)		good

Remarks

5. Factory Information Check

37-R 37-10

a. No. of Authorized Use: 391 38
b. Authorized Use Equipment Not Required for Current Production: None
(If any note code numbers)

c. Kind of Operating Permit: Shipment MF
d. Products Authorized on Operating Permit:
Hair-clippers, Clocks, Air-compressors, Centrifugal separators, Farming implements, Small combustion engines, Semi-diesel engines, Parts for light-house equipment

e. Products Being Manufactured:

Remarks

1. Total no. of inventoried items: 276
No. of inventoried items in storage: 25

2. Total no. of evaluated item: 416
No. of evaluated items in storage: 25

3. No Army application

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* Newly established Co. (July 1950).

CHECK SHEET FOR ROUTINE SURVEILLANCE
OF REPARATIONS INSTALLATIONS

Inspector: Nasaki Date of Inspection: 22 Sep '50

Plant Code No: 37-102
Installation Name: Toka Plant of Fuji Sangyo (FUJI KIKAI KOGYO)*
Type of Plant: AC
Name of Custodian: Kato
Telephone No: MISHIMA 690, NUMAZU 1098

1. Custody

a. Pass and signature procedures: OK
b. Guard stick, whistle, and arm band: OK
c. Reparations signs: OK
d. Are instructions for guards posted: OK
e. Is the area completely inclosed: (Yes) ✓ (No)
f. Are guards making periodic rounds: (Yes) ✓ (No)
g. Number of guards and shifts:
Total No. of guards: 6* Shifts: 2
Is this adequate: Yes
h. Are all entrances to the installation properly guarded:
(Yes) ✓ (No)

Remarks *Not one is paid by Japanese Gov't

2. Fire precautions:

a. Is fire fighting equipment adequate: (Yes) ✓ (No)
b. General condition of fire fighting equipment:
(Good) ✓ (Fair) (Poor)

Remarks

c. Fire fighting crew organized: (Yes) ✓ (No)
d. Any fire hazards: (Yes) (None) ✓
If any fire hazards note:

Remarks

3. Records required for custody and maintenance

a. Records of equipment brought in on SCAPIN 1938: OK
b. Record of tools and supplies: OK
c. Record of equipment brought in by contractors: DNA
d. Record of authorized use: OK
e. Records of equipment in authorized use in other locations: DNA
f. Where, and how many items, in authorized use in other locations: NONE
g. Record of EA equipment: DNA
h. Record of real property released: OK
i. Evaluation report: OK
j. Monthly status report: OK

Remarks

EX — NONE

✓

(Over)

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4. Maintenance Conditions

	Use	Storage
a. Equipment:		
b. Reparations Supplies (Tools, etc.)	OK OK	~~OK~~ NONE

Remarks

5. Factory Information Check

a. No. of Authorized Use: 207
b. Authorized Use Equipment Not Required for Current Production:
(If any note code numbers)

c. Kind of Operating Permit: Shizuoka M9
d. Products Authorized on Operating Permit:

e. Products Being Manufactured:
Semi Diesel Engine, Hair clipper. metal lafe. (small quantity).

Remarks

Total ——— 232. (25 in ~~idle~~ dead storage)
NO EX.

Major labor trouble was settled on 26 Jan. and ~~the~~ a new company named the Fuji Kikai Co was started in July 1950x.
Employee —— 186.
No application has been made for scrapping x.

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CHECK SHEET FOR ROUTINE SURVEILLANCE

Inspector: M. Sprowl Date of Inspection: Jan 9

Plant Code No: 37 - 12
Installation Name: OOKA PLANT OF FUJI SANGYO K.K.
Type of Plant: AIR CRAFT. (NAKAJIMA AIRCRAFT Co.)

1. Custody.

a. Pass and Signature Procedures: ✓
b. Guard Stick, Whistle and Arm Band: ✓
c. Reparation Signs: ✓
d. Instructions for Guards Posted: ✓
e. Area Complete by Inclosed: (Yes) ✓ (No) _____
f. Are Guards Making Periodic Rounds: (Yes) _____ (No) _____
g. Number of Guards and Shifts:
Guards 6 Shifts 2
Adequate: (Yes) _____ (No) _____
h. Are all Entrances to Installation Property Guarded:
(Yes) ✓ (No) _____

Remarks

No starve trouble in past.

2. Fire Precautions.

a. Fire Fighting Equipment: (Yes) 1 fire engine ✓ (No) _____
If inadequate, note reasons:

b. Fire Fighting Crew Organized: (Yes) ✓ (No) _____
c. Fire Hazards: (Yes) _____ (None) _____
If any note:

No.

Remarks

3. Inventory Records.

Evaluated.

a. Records of Equipment Brought in under SCAPIN 1938: _____
b. Record of Tools and Supplies: _____
c. Record of Equipment Brought in by Contractors: _____
d. Record of Authorized Use: _____
e. Record of "EX" Equipment: ✓
f. Record on Real Property Released: _____
g. Evaluation Report: _____
h. Status Report: _____

Remarks

(OVER)

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Custodian: M. K. Kato!

4. Maintenance Conditions.

	Use	Storage
a. Equipment:		
b. Reparations Supplies (Tools, etc.)		

Remarks

5. Factory Information Check.

a. No. of Authorized Use: 232
b. Authorized Use Equipment Not Required for Current Production:
(If any note code numbers)

c. Kind of Operating Permit: Shizuoka M.G.'s permit
d. Products Authorized on Operating Permit:

e. Products Being Manufactured: 240 HPs in all.
5 & 8 HP Semi Diesel (Hot bulb engine).
HAIR CLIPPER.

Remarks Planing to reduce H.C. items, increasing the engine figure to 330 HPs in all.
Total inventried —— 232.
EX —— 29

all these 232 items are in authorized use, because the rest idle equipment have been gathered at the Mishima Plant of the Co. (39-10) where 278 reparations items are in dead storage.

Financial independence and re-arrangement steps are now under way.

M. Takino
M. Nagaoka.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

COPY

37-12

GENERAL HEADQUARTERS
SUPREME COMMANDER FOR THE ALLIED POWERS
Economic and Scientific Section
APO 500

HBO/MWH/RAS/jtt

387.6(1 Nov 50)ESS/IND

1 November 1950

MEMORANDUM FOR: Reparations Agency, Tokyo

SUBJECT: Application for Movement and Authorized Use of Items Listed for Reparations.

1. Reference is attached R.A.R. No. 954(MS), 16 August 1950, subject: Application for Movement and Authorized Use of Reparations Equipment of 4 Plants Filed by Educational Committee of Shizuoka Prefecture (Non-reparations installation).

2. The application requesting permission for the transfer and authorized use of the 31 items of reparations machinery and equipment listed in reference 1, above, is approved as indicated below:

Present Location	No. of Items	To Be Transferred To
Fuji Industrial Co., Ltd.		
a. Mishima Pl (~~37-12~~) 37-10	14	Numazu Technical Upper Secondary School.
b. Ooka Pl (37-12)	2	129 - 13 Yae Shimo
c. Arai Pl (37-04)	9	Kanuki, Numazu City, Shizuoka Prefecture
Mitsui Seiki Kogyo K.K.,		
a. Numazu Pl (37-03)	6	" "
Total	31	

3. This permit is issued subject to any and all directives affecting reparations plants which have been issued or may hereafter be issued by the Supreme Commander for the Allied Powers. Reports will be rendered as required by current directives and instructions.

FOR THE CHIEF, ECONOMIC AND SCIENTIFIC SECTION:

1 Incl
as indicated.
(dup)

Cys furnished:
CA Sec (dup)
CPC

MAURICE M. CLASS
Chief, Industry Division

MEMO FOR RECORD:
The above ltr is self-explanatory.

Mr. R.A. Steele: M. M. C.
26-7842

For Incl: Sec 37-10

COPY

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

37-19

EXTRACT

HEADQUARTERS
SHIZUOKA CIVIL AFFAIRS TEAM
APO 1007

17 November 1949

SUBJECT: "Additional Equipment Approved for Authorized Use, to be Marked "U""

THRU: Japanese Liaision Office, Shizuoka

TO: Reparation Section, Shizuoka Prefectural Government and Fuji Sangyo K.K. Ooka Kojo, Ooka Numazu-shi

1. Under authority of General Headquarters, Supreme Commander for the Allied Powers, 10 November 1949, the following equipment now in"Temporary operation" has been approved for"Authorized use"

Inventory Number	Name of Machine
37-10-17	Lathe-Engine
37-10-34	Drilling Machine-Upright
37-10-42	" " -Bench
37-10-46	Gear Shaper-Spur
37-10-60	Lathe-Engine
37-10-61	" "
37-10-75	" " Gap
37-10-77	" Turret
37-10-113	Milling Machine-Knee Type
37-10-123	Gear Shaper-Bevel
37-10-146	Slotter
37-10-165	Lathe-Engine
37-10-166	" "
37-12-141	" "

2. The above equipment is to have a "U" added to the inventory number in conformity twith the numbering of other "U" equipment.

FOR THE CHIEF:

LETTER IS FILED IN PLANT## 37-10

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

File: JG/mi

OD5 Mine

HEADQUARTERS
SHIZUOKA CIVIL AFFAIRS TEAM
APO 1007

17 November 1949

SUBJECT: "Additional Equipment Approved for Authorized Use, to be Marked "U""

THRU : Japanese Liaison Office, Shizuoka

TO : Reparation Section, Shizuoka Prefectural Government and Fuji Sangyo KK Ooka Kojo, Ooka Numazu-shi

1. Under authority of General Headquarters, Supreme Commander for the Allied Powers, 10 November 1949, the following equipment now in "Temporary operation" has been approved for "Authorized use".

Inventory Number	Name of Machine
37-10-17	Lathe-Engine
37-10-24	Drilling Machine-Upright
37-10-42	" " -Bench
37-10-46	Gear Shaper-Spur
37-10-60	Lathe-Engine
37-10-61	" - "
37-10-75	" - " Gap.
37-10-77	Lathe-Turret
37-10-113	Milling Machine-Knee Type
37-10-123	Gear Shaper-Bevel
37-10-146	Slotter
37-10-165	Lathe-Engine
37-10-166	" "
37-12-141	" "

2. The above equipment is to have a "U" added to the inventory number in conformity with the numbering of other "U" equipment.

FOR THE CHIEF:

ROBERT F. BARBOUR
WOJG USA
Adjutant

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

3rd Ind

AGMGEM 386.3
SUBJECT: Reparations Machinery in Temporary Operation (Supplement)
(11 October 1949)

Headquarters Eighth Army, APO 343

TO: Chief, Shizuoka Civil Affairs Team, APO 1007

NOV 15 1949

LEGAL	✓
E & L	
C E	
P H	
P W	
C I	
DEP CO	
CENTRAL FILE	

J. A. O'B.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

HEADQUARTERS
SHIZUOKA CIVIL AFFAIRS TEAM
APO 1007

11 October 1949

SUBJECT: "Reparations Machinery in Temporary Operation (Supplement)"

2902

TO: Commanding General
Eighth Army
APO 343
Attn: Civil Affairs Section

1. Reference is made to letter this Headquarters, 21 June 1949, Subject: "Reparations Machinery in Temporary Use Under Authority of this Headquarters".

2. This Headquarters has authorized temporary use of the following 14 pieces of reparations equipment in addition to the items in reference letter and previous supplements:

Inventory Number	Name of Machine
37-10-17	Lathe-Engine
37-10-24	Drilling Machine-Upright
37-10-42	Drilling Machine-Bench
37-10-46	Gear Shaper-Spur
37-10-60	Lathe-Engine
37-10-61	Lathe-Engine
37-10-75	Lathe-Engine-Gap.
37-10-77	Lathe-Turret
37-10-113	Milling Machine-Knee Type
37-10-123	Gear Shaper-Bevel
37-10-146	Slotter
37-10-165	Lathe-Engine
37-10-166	Lathe-Engine
37-12-141	Lathe-Engine

3. The above items at Fuji Sangyo KK. Ooka Plant (#37-12) are in temporary operation for the manufacture of 8 HP. semi-dieselengines.

4. The following "U" machines are being returned to storage at the same company's Yata Plant (#37-10):

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BASIC: Ltr, Shizuoka Civil Affairs Team, APO 1007, 10 October 1949, Subj: "Reparations Machinery in Temporary Operation (Supplement)".

Inventory Number	Name of Machine
37-12-24	Lathe-Engine
37-12-44	" "
37-12-48	" "
37-12-50	" "
37-12-86	" "
37-12-87	" "
37-12-88	" "
37-12-268	Grinding Machine

5. The exchange of lighter machines for heavier equipment is necessary due to increased demand for hot-bulb engines of larger horsepower, a number of which are for export.

FOR THE COMMANDING OFFICER:

Robert F. Barbour

ROBERT F. BARBOUR
WOJG USA
Adjutant

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

SCAP 387.6

1st Ind OCT 17 1949

AGMGEM 386.3
SUBJECT: Reparations Machinery in Temporary Operation (Supplement)
(11 October 1949)

Headquarters Eighth Army, APO 343

TO: Supreme Commander for the Allied Powers, APO 500
(Attn: Civil Property Custodian Section,
Reparations Property Division)

1. Reference is made to letter this headquarters, file AGMGEM 386.3, dated 27 June 1949, subject: "Reparations Machinery in Temporary Operation".

2. Your attention is invited to the paragraph 4 of basic communication.

3. It is recommended that the additional reparations machinery which have been placed in "temporary operation", orally by the Shizuoka Civil Affairs Team, be approved for authorized use.

FOR THE COMMANDING GENERAL:

8

J. O. O'BRIEN
CWO USA
Asst. Adj. Gen.

4237 AG 387.6(11 Oct 49)ESS/IND 2d Ind

GENERAL HEADQUARTERS, SUPREME COMMANDER FOR THE ALLIED POWERS, APO 500
10NOV49

TO: Commanding General, Eighth Army, APO 343

1. The authorized use of 14 items of reparations equipment by Fuji Sangyo K.K. (37-12) is approved.

2. The removal from authorized use of 8 items of reparations equipment at the same company is noted.

BY COMMAND OF GENERAL MacARTHUR:

C. D. CONLEY
Major, AGD
Asst Adj Gen

3

45817

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

, Nov. 49

CODE 37-12

NAME OF PLANT Fuji Sangyo KK, Ooka Kojo

LOCATION 35 Ooka, Numazu-shi, Shizuoka-ken

INDUSTRIAL GROUP Aircraft

"U" machines

Inventory No. "U"	Name-Type-Specification	Name of User	Date of A.U.
37-12-1	Grinding Machine-bench IMD T-BG 150 swing 35 mm	Fuji Sangyo KK Ooka Plant	30 March 1948
-2	"	"	"
-3	Grinding Machine-universal IMD UGA-35-125 swing 390 mm	"	"
-4	Grinding Machine-universal IMD T-UG 300 swing 270 mm	"	"
-5	Grinding machine-internal IMD MI-200 swing 250 mm	"	"
-6	Grinding machine-internal IMD MI-100 Swing 240 mm	"	"
-7	Grinding Machine-centerless IMD NF-16 max. dia. and length of work 140 x 150 mm	"	"
-8	Grinding Machine-universal IMD No. 1 swing 280 mm	"	"
-11	Grinding Machine-External IMD OGA 25-50 Swing 250 mm	"	"
-13	Grinding Machine-external IMD OGA 35-125 swing 350 mm	"	"
-16	Lathe-turret IMD Chucking cap. 32 mm	"	"
-17	"	"	"
-18	"	"	"
-19	"	"	"
-20	"	"	"

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Inventory Number	Name-Type-Specification	Name of User	Date of A.U.
37-12-21	Lathe-Turret IMD chucking cap. 32 mm	Fuji Sangyo KK Ooka Plant	30 March 1948
-22	"	"	"
-23	"	"	"
-25	Lathe-turret IMD chucking cap.50mm	"	"
-27	"	"	"
-28	Lathe-engine 6' IMD swing over bed 480mm	"	"
-30	Slotter-vertical IMD SLM-8" stroke 250mm"	"	"
-31	Lathe-engine IMD swing over bed 640 mm	"	"
-33	Lathe-engine _' IMD swing over bed 460mm"	"	"
-36	Shaper-vertical IMD stroke 200mm Milling machine-horizontal No.2	"	"
-37	Milling machine-horizontal No.2 IMD size of working table	"	"
-39	"	"	"
-40	Lathe-engine 8' IMD swing over bed 500 mm	"	"
-43	Milling machine-horizontal IMD size of working table 800 x 265 mm	"	"
-45	Milling machine-horizontal IMD size of working table 1320 x 265 mm	"	"

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Inventory Number	Name-Type-Specification	Name of User	Date of A.U.
37-12-46	Lathe-engine IMD swing over bed 480 mm.	Fuji Sangyo KK Ocka Plant	30 March 1948
-47	Milling machine-vertical IMD size of working table 1200 x 410 mm	"	"
-49	Milling machine-vertical No.3 IMD size of working table 1588 x 389 mm	"	"
-51	Milling machine-vertical No. 2 IMD size of working table 1340 x 300 mm	"	"
-52	Drilling machine-hand feed upright IMD drilling gap. 10 mm	"	"
-53	Drilling machine-radial IMD Drilling gap. 50 mm	"	"
-54	"	"	"
-55	Milling machine-vertical No. 2 IMD size of working table 1600 x 310 mm	"	"
-56	Milling machine-horizontal No.2 IMD size of working table 1320 x 265 mm	"	"
-57	Milling machine-horizontal No.1 IMD size of working machine 800 x 265 mm	"	"
-58	Milling machine-horizontal No.2 IMD size of working table 1320 x 280 mm	"	"
-60	Gear Hobber HG 20 IMD pitch dia. 20"	"	"
-62	Gear shaper Fu-180 IMD Pitch dia. 5"	"	"

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Inventory Number	Name-Type-Specification	Name of User	Date of A. U.
37-12-63	Gear shaper Fu-900 IMD pitch dia 18"	Fuji Sangyo KK Ooka Plant	30 March 1948
-64	Gear hobber H102 IMD pitch dia. 5"	"	"
-65	Lathe-turret No. 4 IMD chucking Gap. 50 mm	"	"
-66	Lathe-turret DC-32 IMD chucking gap. 32 mm	"	"
-67	Lathe-engine 4" IMD swing over bed 290 mm	"	"
-68	"	"	"
-69	"	"	"
-70	Lathe-engine "6" IMD swing over bed 480 mm	"	"
-71	"	"	"
-72	Milling machine-universal IMD size of working tdie 960 x 210 mm	"	"
-74	Milling machine-vertical IMD size of working table 800 x 250 mm	"	"
-75	Shaper-horizontal HC-24 IMD stroke 600 mm	"	"
-76	"	"	"
-77	"	"	"
-78	Boring machine-horizontal IMD Spindle dia. 60 mm	"	"
-79	Planer-double housing AP-8' IMD	"	"
-80	Lathe-engine 4' IMD swing over bed 290 mm	"	"
-81	"	"	"
-82	"	"	"
-85	"	"	"

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Inventory Number	Name-Type-Specification	Name of User	Date of A. U.
37-12-91	Lathe-engine 4' IMD swing over bed 300 mm	Fuji Sangyo KK Ochn plant	30 March 1948
-92	Lathe-engine 6' IMD swing over bed 480 mm.	"	"
-93	"	"	"
-94	Lathe-engine-gap 8' IMD swing over bed 520 mm.	"	"
-95	Lathe-turret IMD chucking gap 77 mm	"	"
-96	Lathe-engine 6' IMD swing over bed 480 mm	"	"
-97	Drilling machine MD-H 35 IMD drilling gap 8 mm	"	"
-98	Milling machine-horizontal IMD size of working table 1320 x 265 mm	"	"
-99	Drilling machine-bench IMD drilling gap. 5 mm	"	"
-100	Milling machine-universal IMD size of working table 960 x 210 mm	"	"
-101	Milling machine-vertical IMD size of working table 1600 x 310 mm	"	"
-102	Drilling machine-upright IMD drilling gap. 10 mm.	"	"
-103	"	"	"
-104	Milling machine-vertical IMD size of working table 1600 x 310 mm	"	"
-105	Drilling machine-radial IMD drilling gap. 50 mm	"	"

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Inventory Number	Name-Type-Specification	Name of User	Date of A. U.
37-12-116	Milling machineivertical IMD drilling cap. 50 mm	Fuji Sangyo KK Ooka Plant	30 March 1948
-117	"	"	"
-118	Milling machine-horizontal IMD size of working table 1320 x 265	"	"
-119	Grinding machine-rotary 300H table dia. 210 mm	"	"
-120	Milling machine-horizontal IMD size of working table 1320 x 365 mm	"	"
-121	Milling machine-vertical No.3 IMD size of working table 1200 x 410mm	"	"
-122	Milling machine-horizontal IMD size of working table 1320 x 365 mm	"	"
-123	Milling machine-horizontal IMD size of working table 1320 x 265 mm	"	"
-124	Milling machine-vertical IMD size of working table 1600 x 310 mm	"	"
-125	Drilling machine-upright IMD drilling cap. 10 mm	"	"
-126	"	"	"
-127	Milling machine-horizontal IMD size of working table 1320 x 365 mm	"	"
-128	Drilling machine-upright IMD drilling cap. 8 mm	"	"
-129	Milling machine-horizontal IMD size of working table 1320 x 265 mm	"	"
-130	Milling machine-horizontal IMD size of working table 1320 x 265 mm	"	"

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Inventory Number	Name-Type-Specification	Name of User	Date of A. U.
37-12-131	Milling Machine, horizontal, IMD size of working table 1320 x 265 mm	Fuji Sangyo KK Ooka Plant	30 March 1938
-132	" 1340 x 310 mm	"	"
-133	Grinding Machine, surface, horizontal, IMD table size 610 x 210 mm	"	"
-134	" 150 x 450 mm	"	"
-135		"	"
-136	Boring Machine, jig boring, 4 BG, No. 4, IMD.. table size 492 x 715 mm.	"	"
-137	Grinding Machine, BS, No. 10, IMD., swing 260 mm	"	"
-138	"	"	"
-139	"	"	"
-140	Lathe, engine, gap, semi 14. IMD., swing over bed 785 mm.	"	"
-142	Gear Planer, MG, 300 pitch, dia. 12"	"	"
-147	Milling Machine, vertical, size of working table 800 x 250 mm	"	"
-152	Gear Hobber, H-112, pitch dia. 2"	"	"
-153	"	"	"
-156	Milling Machine, horizontal, No. 2. IMD., size of working table 1060 x 290 mm	"	"
-159	Drilling Machine, bench, IMD., dring cap. 5 mm	"	"
-160	Drilling Machine, upright, IMD drilling cap. 10 mm	"	"

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Inventory Number	Name-Type-Specification	Name of User	Date of A. U.
37-12-161	Drilling Machine, bench MB-1, IMD., drilling cap. 5 mm	Fuji Sangyo KK Coke Plant	30 March 1948
-162	Cut-off & Sawing Machine, abrasive, IMD ., max. work dimension 120 mm	"	"
-163	"	"	"
-164	" 250 mm	"	"
-165	"	"	"
-168	Shearing Machine, square type, length of cut 2000 mm., IMD., max. thickness of work 5 mm	"	"
-169	Mechanical Press, CSD., Pressure 10 ton	"	"
-170	"	"	"
-171	Manual Press, pressure 0.63 tons,	"	"
-172	Square shear, length of cut 1000 mm., max. thickness of work 3 mm .	"	"
-173	Shearing Machine, max. thickness of work 3 mm., length of cut 300 mm.	"	"
-174	Pipe and Tube Planging Machine, max. dia. of work 460 mm.	"	"
-176	Plate and Sheet Roll Leveller, length of work 970 mm., max. thickness of work 3 mm.	"	"
-177	Jig Sawing Machine, max. thickness of work 5 mm.	"	"
-178	Shearing Machine, length of cut 200 mm., max. thickness of work 3 mm	"	"
-179	Grinding Machine, DMD., dia. & thickness of wheel 12" x 1"	"	"
-180	Manual Press, Pressure 0.9 ton	"	"

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Inventory Number	Name-Type-Specification	Name of User	Date of A. U.
37-12-182	Welding Machine, electric, cap. 10 KW	Fuji Sangyo KK Ooka Plant	30 March 1988
-183	Blue Printing Machine, max. width of paper 100 mm	"	"
-184	Induction Motor, KF, 20 HP,	"	"
-185	Induction Motor, 5 HP, 220-380 V	"	"
-186	Paper Cutting Machine, max. length of cutting 740 mm.	"	"
-187	Grinding Machine, bench, double head, dia. & thickness of wheel 10" x 1"	"	"
-188	Grinding Machine, bench, double head, dia. & thickness of wheel 8" x 3/4"	"	"
-189	Air Compressor, vertical, portable, max. gauge pressure 10 kg/sq. cm.	"	"
-190	Induction Motor, 5 HP, 22-380 V	"	"
-193	Tool Maker's Microscope, Risen, AM 21	"	"
-194	" OM 25	"	"
-195	"	"	"
-196	Tool Maker's Microspcope, exctness 1/1000 mm	"	"
-197	Metal Heating Furnace, electric, 60 KW, max. temp. 950 C.	"	"
-198	Metal Heating Furnace, gas heating chamber 3000 x 1450 x 700 mm.	"	"
-199	Metal Heating Furnace, electric, cap. 120 KW, max. temp. 600 C.	"	"
-203	" 60 KW 950 C.	"	"
-204	Induction Motor, 5 HP,	"	"
-205	Transformer, 75 KVA	"	"

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Inventory Number	Name-Type-Specification	Name of User	Date of A. U.
37-12-206	Transformer, 75 KVA	Fuji Sangyo KK. Coke Plant	30 March 1948
-207	"	"	"
-208	Hardness Testing Machine, Brinell type	"	"
-210	"	"	"
-211	Hardness Testing Machine, Rockwell type	"	"
-212	"	"	"
-213	"	"	"
-214	" Brinell.	"	"
-215	Grinding Machine, IMD., dia. & thickness of wheel 12" x 1"	"	"
-216	Manual Press, Arbor type, max. work dimension, 1.2 x 50 x 50 mm.	"	"
-218	Manual Press, screw type	"	"
-219	Manual Press, Arbor type, max. work dimension 1.2 x 40 x 40 mm	"	"
-220	Drying Furnace, electric, 10 KW, 200 C.	"	"
-221	Steam Boiler, Lancashire type, max. pressure 250 kg./sq. cm.	"	"
-222	Sand Blasting Equipment, dia. & height of sand box 800 x 1500 mm	"	"
-223	"	"	"
-224	Grinding Machine, IMD., double head dia. & thickness of wheel 10" x 1"	"	"
-225	Motor Generator Set, KW, cap. 8 KW	"	"
-226	Metal Heating Furnace, electric, 5 KW, 1000 C.	"	"

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Inventory Number	Name-Type-Specification	Name of User	Date of A. U.
37-12-227	Metal Heating Furnace, electric, 5 KW, 1000 C.	Fuji Sangyo KK Ocha Plant	30 March 1948
-228	"	"	"
-230	"	"	"
-232	Induction Motor, 30 HP,	"	"
-233	Air Compressor, portable, vertical, max. gauge pressure 1.4 Kg/sq. cm.	"	"
-234	Transformer, 10 KVA	"	"
-235	"	"	"
-236	"	"	"
-237	" , 100 KVA	"	"
-238	"	"	"
-239	"	"	"
-241	Switch Gear, panel, indoor type, size of panel 2400 x 2600 mm.	2	2
-242	Switch Gear, panel, indoor type, high-tension, size of panel 1500 x 2400 mm.	"	"
-244	Induction Motor, 5 HP	"	"
-247	", 3 HP	"	"
-248	Air Compressor, vertical, pressure 7 kg/sq. cm.	"	"
-249	Microscope, Model Olympus MC, magnification 1920	"	"
-250	"	"	"
-252	Hardness Testing Machine, Rockwell type	"	"
-253	"	"	"
-254	"	"	"
-256	" Shore type	"	"

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Inventory Number	Name-Type-Specification	Name of User	Date of A. U.
37-12-258	Measuring Machine, Minimeter exactness 1/1000 mm.	Fuji Sangyo KK Coke Plant	30 March 1948
-259	"	"	"
-260	"	"	"
-263	Gear Testing Machine, exctness 1/1000 mm.	"	"
-264	Length Measuring Machine, exctness 1/1000 mm.	"	"
-267	Grinding Machine, surface, rotary table, IMD., table dimension 300 mm	"	"
-284	Shearing Machine, lever type, length of cut 300 mm., max. thickness of work 300 mm.	"	"
-286	Centering Machine, max. distance center to center 400.mm.	"	"
-346	Grinding Machine, bench, CDS., double head type, dia. & thickness of wheel 10" x 3/4"	"	"
-347	"	"	"
-348	"	"	"
-349	"	"	"
-350	"	"	"
-351	"	"	"
-352	"	"	"
-354	Hardness Testing Machine, Shore type "D"	"	"
-355	Centering Machine, max. distance center to center 400 mm.	"	"

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Inventory Number	Name-Type-Specification	Name of User	Date of A. U.
37-12-356	Centering Machine, max. distance center to center 1100 mm.	Fuji Sangyo KK Coke Plant	30 March 1948
-357	Test Pump, hand operating type, max pressure 15 lbs.	"	"
-358	Hydraulic Testing Set (2 sets)	"	"
-375	Foot Press, max. pressure 0.2 ton	"	"
-376	"	"	"
-377	Eccentric Press, hand operating type, max. pressure 0.55 ton	"	"
-380	Nitrate Furnace, gas, size of bath 1050 x 455 x 450 mm	"	"
-381	Tempering Furnace, caustic soda bath, size of bath 1160 x 480 x 410 mm	"	"
-382	Forge, coke HF	"	"
-395	Acetylene Gas producer, vertical	"	"
-402	Centering Machine, max. distance between centers 400 mm.	"	"
-403	Drying Furnace, electric, cap. 1 MT	"	"
-404	"	"	"
-418	Induction Motor, MF-KK type, 5 HP	"	"
-419	Induction Motor, MF-KK type, 7.5 HP	"	"
-420	Switch Gear, panel, vertical, size of panel 550 x 1300 mm.	"	"
-421	" 550 x 1100 mm.	"	"
-422	Armature, 2 sets	"	"
-424	Blower, fan, IK4B type, IMD., dia. of fan 400 mm.	"	"
-425	Electric resistor, starting A-C type, 20 - 30 HP	"	"

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Inventory Number	Name-Type-Specification	Name of User	Date of A. U.
37-12-427	Buffing Equipment, CDS., dia. & thickness of wheel 200-300 x 30 mm	Fuji Sangyo KK Coke Plant	30 March 1948
-428	Dust Absorber, fan type, IMD Dia. of fan 600 mm.	"	"
-431	Induction Motor, IM-AB type, 5 HP	"	"
-432	Air Reservoir, ordinary pressure 50 kg/sq. cm	"	"
-433	Dynamometer, max. measuring HP 25 HP	"	"
-434	Platform Balance, max. measuring weight 100 kg.	"	"
-435	" 150 kg	"	"
-437	Water Pump with motor, 3 HP	"	"
-438	A.C. Commutator Motor, poles 4. 4.5 HP	"	"
-439	Weighting Balance, max. measuring weight 20 kg.	"	"
-440	Testing Pump, hand operating type, max. pressure 15 lbs/sq. in.	"	"
-441	Engine Operating Apparatus, 5 sets	"	"
-443	Rotary Oil Pump, hand operating type	"	"
-445	Weighting Balance, max. measuring weight 10 kg	"	"
-446	Automatic Balance, max. measuring weight 20 kg.	"	"
-447	Balance, max. measuring weight 10 kg.	"	"
-451	Phase Advancing Condenser, OFF type; 100 KVA	"	"

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Inventory Number	Name-Type-Specification	Name of User	Date of A. U.
37-12-452	Induction Motor, EFP-KSW type, ½ HP	Fuji Sangyo KK	30 March 1948
-453	Induction Motor, ½ HP, 200 V	"	"
-462	Centrifugal Separator, liquid, automatic balancing, O-ER type IMD	"	"
-465	Washing Machine, BR 362, IMD JEA 3012	"	"
-466	Circular Saw (4 sets)	"	"
-467	Blower, fan, 6 voulume blower, CSD., dia. of fan 300 mm.	"	"
-468	Steam Boiler, vertical, heat conduction area 4 sq. m.	"	"

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

(37-13)

HEADQUARTERS
SHIZUOKA CIVIL AFFAIRS TEAM
APO 1007

File JD/mi
10 October 1949

SUBJECT: "Permission to Place Reparations Machinery in Temporary Operation"

THRU : Japanese Liaison Office, Shizuoka

TO : Fuji Sangyo KK, Ooka Kojo,
35 Ooka, Numazu-shi

1. This Headquarters grants you permission to place the following reparations equipment in temporary operation:

Inventory Number	Name of Machine
37-10-17	Lathe - Engine
37-10-24	Drilling Machine - Upright
37-10-42	Drilling Machine - Bench
37-10-46	Gear Shaper - Spur
37-10-60	Lathe - Engine
37-10-61	Lathe - Engine
37-10-75	Lathe - Engine - Cap.
37-10-77	Lathe - Turret
37-10-113	Milling Machine - Knee Type
37-10-123	Gear Shaper - Bevel
37-10-146	Slotter
37-10-165	Lathe - Engine
37-10-166	Lathe - Engine
37-12-141	Lathe - Engine

2. You are hereby cautioned that this equipment is subject to removal for reparation selection anytime.

3. The inventory numbers will not be changed, nor will any conversion be made of the machines.

4. The machines are subject to withdrawal from temporary use at anytime without prior notification.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

BASIC: Ltr, Shimoda Civil Affairs Team APO 1007, 10 October 1949, Subj: "Permission to Place Reparations Machinery in Temporary Operation"

5. The following reparations equipment will be cleaned and greased and transferred to Fuji Sangyo KK Yata Plant (37-10) for storage.

Inventory Number	Name of Machine
37-12-24	Lathe - Engine
37-12-44	Lathe - Engine
37-12-48	Lathe - Engine
37-12-50	Lathe - Engine
37-12-86	Lathe - Engine
37-12-87	Lathe - Engine - Gap.
37-12-88	Lathe - Engine
37-12-268	Grinding Machine

6. You are responsible for maintenance, protection, and guarding of the machines in accordance with the requirements for all reparations equipment.

FOR THE COMMANDING OFFICER:

ROBERT F. BARBOUR
WOJG USA
Adjutant

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

List of machines for temporary operation to be transferred from Mishima Kojo to Ooka Kojo

Inventory No.	Name-Type-Specifications	Maker	Quantity
37-10-17	Lathe - Engine -6'	Tokyo Kikai Seisakusho	1
-60	"	"	1
-61	"	"	1
-165	"	"	1
-166	"	"	1
-75	Lathe - Engine - Gap - 12'	Hirao Iron Works	1
-77	Lathe - Vertical Turret - No. 7	Osaka Kikai Seisakusho	1
37-12-141	Lathe - Engine - Face - 12 F	Kananishi Kokuki KK	1
37-10-24	Drilling Machine - Bench - M1	Ogawa Iron Works	1
-42	"	"	1
-113	Milling Machine-Knee type - Vertical - No. 3	Marukuni Iron Works	1
-146	Slotter - Vertical - 4"	Nakajima Seisakusho	1
-46	Gear Shaper - Spur - External & Internal- 6Y	Tokyo Kikai Seisakusho	1
-123	Gear Shaper - Bevel - External - No. 3	Okamoto Seisakusho	1
	Total		14

List of A.U. machines to be rescinded and transferred from Ooka Kojo to Mishima Kojo.

Inventory No.	Name-Type-Specifications	Maker	Quantity
37-12-24	Lathe - Engine - 4'	Riken Kogyo KK	1
-86	"	"	1
-88	"	Masuda Kikai KK	1
-44	Lathe - Engine - 6'	Johoku Kikai Seisakusho	1
-48	"	"	1
-50	"	"	1
-87	Lathe - Engine - Gap - 4'	Okuma Iron Works	1

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Inventory No.	Name-Type-Specifications	Maker	Quantity
37-12-268	Grinding Machine - Surface - No. 2	Hamada Seiki KK	1
		Total	8

your kind approval of this application is greatly appreciated.

K. Kato

K. KATO
Plant Custodian

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

37-12

HEADQUARTERS
SHIZUOKA CIVIL AFFAIRS TEAM
APO 1007

File JWJ/yt
10 October 1949

SUBJECT: "Reparations Machinery in Temporary Operation (Supplement)

TO: Commanding General
Eighth Army
APO 343
Attn: Civil Affairs Section

1. Reference is made to letter this Headquarters, 21 June 1949, Subject: "Reparations Machinery in Temporary Use Under Authority of this Headquarters".

2. This Headquarters has authorized temporary use of the following 14 pieces of reparations equipment in addition to the items in reference letter and previous supplements:

Inventory Number	Name of Machine
37-10-17	Lathe-Engine
37-10-24	Drilling Machine-Upright
37-10-42	Drilling Machine-Bench
37-10-46	Gear Shaper-Spur
37-10-60	Lathe-Engine
37-10-61	Lathe-Engine
37-10-75	Lathe-Engine-Gap.
37-10-77	Lathe-Turret
37-10-113	Milling Machine-Knee Type
37-10-123	Gear Shaper-Bevel
37-10-146	Slotter
37-10-165	Lathe-Engine
37-10-166	Lathe-Engine
37-12-141	Lathe-Engine

3. The above items at Fuji Sangyo KK. Ooka Plant (#37-12) are in temporary operation for the manufacture of 8 HP. semi-dieselengines.

4. The following "U" machines (8) are being returned to storage at the same company's Yata Plant (#37-10):

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

BASIC: Ltr, Shizuoka Civil Affairs Team, APO 1007, 10 October 1949, Subj: "Reparations Machinery in Temporary Operation (Supplement)".

Inventory Number	Name of Machine
37-12-24	Lathe-Engine
37-12-44	" "
37-12-48	" "
37-12-50	" "
37-12-86	" "
37-12-87	" "
37-12-88	" "
37-12-268	Grinding Machine

5. The exchange of lighter machines for heavier equipment is necessary due to increased demand for hot-bulb engines of larger horsepower, a number of which are for export.

FOR THE COMMANDING OFFICER:

ROBERT F. BARBOUR
WOJG USA
Adjutant

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

FUJI SANGYO KK, OOKA KOJO
35 Ooka, Numazu-shi, Shizuoka-~~shi~~ ken

7 October 1949

SUBJECT: Application for Permission to Place Reparations Machinery in Temporary Operation and to Rescind A.U. Reparations Machinery.

TO: Headquarters,
Shizuoka Civil Affairs Team.

THRU: Reparations Section, Economics Department,
Shizuoka Prefectural Government.

We hereby apply for permission to place the following reparations machinery under custody at Mishima Kojo (37-10) in temporary operation at Ooka Kojo (37-12).

The reasons for the use of 14 machines at Ooka Kojo are as follows:-

a. Up to the present, we have been chiefly producing 8 HP hot-ball engine. However, we are now changing to 8 HP hot-ball engine, and this necessitates the use of 6'-lathes instead of 4'-lathes.

b. To increase the efficiency, the use of 12'-lathes, vertical turret lathes and face lathes of high efficiency instead of 6'-lathes (made by Johoku Seisakusho) of low efficiency is desirable.

c. To meet the demand, it is necessary to use drilling machines (bench type), vertical milling machines and vertical slotters.

d. For those engines intended to be exported to the South Sea Islands, it is required to instal a reverse device for the propeller shaft worked by a gear system. This requires the use of large gear shapers.

With the use of 14 additional machines we are assured of fulfilling contract of about 10 to 20 engines per month for export as well as the domestic demand.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

List of machines for temporary operation to be transferred from Mishima Kojo to Ooka Kojo

Inventory No.	Name-Type-Specifications	Maker	Quantity
37-10-17	Lathe - Engine -6'	Tokyo Kikai Seisakusho	1
-60	"	"	1
-61	"	"	1
-165	"	"	1
-166	"	"	1
-75	Lathe - Engine - Gap - 12'	Hirao Iron Works	1
-77	Lathe - Vertical Turret - No. 7	Osaka Kikai Seisakusho	1
37-12-141	Lathe - Engine - Face - 12 F	Kananishi Kokuki KK	1
37-10-24	Drilling Machine - Bench - M1	Ogawa Iron Works	1
-42	"	"	1
-113	Milling Machine-Knee type - Vertical - No. 3	Marukuni Iron Works	1
-146	Slotter - Vertical - 4"	Nakajima Seisakusho	1
-46	Gear Shaper - Spur - External & Internal- 6Y	Tokyo Kikai Seisakusho	1
-123	Gear Shaper - Bevel - External - No. 3	Okamoto Seisakusho	1
	Total		14

List of A.U. machines to be rescinded and transferred from Ooka Kojo to Mishima Kojo.

Inventory No.	Name-Type-Specifications	Maker	Quantity
37-12-24	Lathe - Engine - 4'	Riken Kogyo KK	1
-86	"	"	1
-88	"	Masuda Kikai KK	1
-44	Lathe - Engine - 6'	Johoku Kikai Seisakusho	1
-48	"	"	1
-50	"	"	1
-87	Lathe - Engine - Gap - 4'	Okuma Iron Works	1

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Inventory No.	Name-Type-Specifications	Maker	Quantity
37-12-268	Grinding Machine - Surface - No. 2	Hamada Seiki KK	1
		Total	8

Your kind approval of this application is greatly appreciated.

K. Kato.

K. KATO
Plant Custodian

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

HEADQUARTERS
SHIZUOKA MILITARY GOVERNMENT TEAM
APO 1007

4 June 1948
JWJ/ky

SUBJECT: "Equipment in Authorized Use at Fuji Sangyo KK, Coka Kojo"

THRU: Japanese Liaison Office, Shizuoka.

TO: Reparations Branch, Commerce and Industry Division, Economic Department, Shizuoka Prefectural Government.

This Headquarters recognizes the attached lists of inventoried and non inventoried items at subject installation as being in authorized use for the maintenance of permitted operation in accordance with paragraphs 4.f. and 5.d. of Operational Directive 21, Headquarters 8th Army, 30 March 1948.

FOR THE COMMANDING OFFICER:

MARVIN A. ROSS
Major FA
Adjutant

Incl
Lists of inventoried and non inventoried items (3)

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Fuji Sangyo K.K. Ooka Kojō
55 Ooka Numazu-shi
Shizuoka-ken

Subject : Equipment in Fuji Sangyo K.K. Ooka Kojō (37-12)
in authorized use. (appendix)
Thru : Reparation Section, Shizuoka Prefectural Government
To : Headquarters, Shizuoka Military Government Team

Item	Description	Quantity
U	Drill	10,051
U	Cutter	3,389
U	Grind Stone	962
U	File	21,700
U	Cutter Tool	9,005
U	Reamer	1,778
U	Tap	3,433
U	Die	992
U	Chaser	218
U	Vernier caliper	14
U	Scale	126
U	Level	5
U	Measuring Tool	8
U	Diamond dresser	4
U	Chisel	5,013
U	Angle plate	27
U	Spanner	1,161

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Item	Description	Quantity
U	Die handle	650
U	Wooden hammer	650
U	Scraper	1,100
U	Driver	85
U	Pressure gauge	5
U	Square	22
U	Hand Saw	900
U	Machine Saw	410
U	Centre Punch	230
U	Surface gauge	5
U	Caliper	454
U	Bite Holder	38
U	Wire brush	100
U	Straight edge	1
U	Electric drill	8
	Total	62,544

Name of Manager. Kenji Kato

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Fuji Sangyo K.K. Ooka Kojō
35 Ooka Numazu-shi
Shizuoka-ken

Subject : Equipment in Fuji Sangyo K.K. Ooka Kojō (37-12)
in authorized use. (appendix)
Thru : Reparation Section, Shizuoka Prefectural Government
To : Headquarters, Shizuoka Military Government Team

Item	Description	Quantity
U	Drill	10,051
U	Cutter	3,389
U	Grind Stone	962
U	File	21,700
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U	Scale	126
U	Level	5
U	Measuring Tool	8
U	Diamond dresser	4
U	Chisel	5,013
U	Angle plate	27
U	Spanner	1,161

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Item	Description	Quantity
U	Die handle	650
U	Wooden hammer	650
U	Scraper	1,100
U	Driver	85
U	Pressure gauge	5
U	Square	22
U	Hand Saw	900
U	Machine Saw	410
U	Centre Punch	230
U	Surface gauge	5
U	Caliper	454
U	Bite Holder	38
U	Wire brush	100
U	Straight edge	1
U	Electric drill	8
	Total	62,544

Name of Manager. Kenji Kato

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Fuji Sangyo K.K. Oka Kojō
35 Oka Numazu-shi
Shizuoka-ken

Subject : Equipment in Fuji Sangyo K.K. Oka Kojō (37-12)
In authorized use. (appendix)
Thru : Reparation Section, Shizuoka Prefectural Government
To : Headquarters, Shizuoka Military Government Team

Item	Description	Quantity
U	Drill	10,051
U	Cutter	3,389
U	Grind Stone	962
U	File	21,700
U	Cutter Tool	9,005
U	Reamer	1,773
U	Tap	3,433
U	Die	992
U	Chaser	218
U	Vernier caliper	14
U	Scale	126
U	Level	5
U	Measuring Tool	8
U	Diamond dresser	4
U	Chisel	5,013
U	Angle plate	27
U	Spanner	1,161

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No. 2

Item	Description	Quantity
U	Die handle	650
U	Wooden hammer	650
U	Scraper	1,100
U	Driver	85
U	Pressure gauge	5
U	Square	22
U	Hand Saw	900
U	Machine Saw	410
U	Centre Punch	230
U	Surface gauge	5
U	Caliper	454
U	Bite Holder	38
U	Wire brush	100
U	Straight edge	1
U	Electric drill	8
	Total	62,544

Name of Manager. Kenji Kato

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Fuji Sangyo K.K. Ooka Kojō
35 Ooka Numazu-shi
Shizuoka-ken

Subject : Equipments in Fuji Sangyo K.K. Ooka Kojō (37-12)
in authorized Use.
Thru : Reparation Section, Shizuoka Prefectural Government
To : Headquarters, Shizuoka Military Government Team

Inventory No.	Description of Machines
37-12-1	Grinding Machine-External cylindrical-Bench type
37-12-2	Grinding Machine-External cylindrical-Bench type
37-12-3	Grinding Machine-External cylindrical-Universal
37-12-4	Grinding Machine-External cylindrical-Universal
37-12-5	Grinding Machine-Internal cylindrical
37-12-6	Grinding Machine-Internal cylindrical
37-12-7	Grinding Machine-External cylindrical-Centerless
37-12-8	Grinding Machine-External cylindrical-Universal
37-12-11	Grinding Machine-External cylindrical-Plain
37-12-13	Grinding Machine-External cylindrical-Plain
37-12-16	Lathe-Turret Lathe, Ram type-Vertical turret axis
37-12-17	Lathe-Turret Lathe, Ram type-Vertical turret axis
37-12-18	Lathe-Turret Lathe, Ram type-Vertical turret axis
37-12-19	Lathe-Turret Lathe, Ram type-Vertical turret axis
37-12-20	Lathe-Turret Lathe, Ram type-Vertical turret axis
37-12-21	Lathe-Turret Lathe, Ram type-Vertical turret axis
37-12-22	Lathe-Turret Lathe, Ram type-Vertical turret axis
37-12-23	Lathe-Turret Lathe, Ram type-vertical turret axis
37-12-24	Lathe-Engine
37-12-25	Lathe-Turret Lathe, Ram type-Vertical turret axis
37-12-27	Lathe-Turret Lathe, Ram type-Vertical turret axis
37-12-28	Lathe-Engine
37-12-30	Slotter-Vertical

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Inventory No.	Description of Machines
37-12-31 - U	Lathe-Engine
37-12-33 "	Lathe-Engine
37-12-36 "	Slotter-Vertical
37-12-37 "	Milling Machine-Knee type, Horizontal-Plain
37-12-39 "	Milling Machine-Knee type, Horizontal-Plain
37-12-40 "	Lathe-Engine
37-12-43 "	Milling Machine-Knee type, Horizontal-Plain
37-12-44 "	Lathe-Engine
37-12-45 "	Milling Machine-Knee type, Horizontal-Plain
37-12-46 "	Lathe-Engine
37-12-47 "	Milling Machine-Knee type, Vertical-Standard
37-12-48 "	Lathe-Engine
37-12-49 "	Milling Machine-Knee type, Vertical-Standard
37-12-50 "	Lathe-Engine
37-12-51 "	Milling Machine-Knee type, Vertical-Standard
37-12-52 "	Drilling Machine-Hand Feed Upright
37-12-53 "	Drilling Machine-Radial-Plain
37-12-54 "	Drilling Machine-Radial-Plain
37-12-55 "	Milling Machine-Knee type, Vertical-Standard
37-12-56 "	Milling Machine-Knee type, Horizontal-Plain
37-12-57 "	Milling Machine-Knee type, Horizontal-Plain
37-12-58 "	Milling Machine-Knee type, Horizontal-Universal
37-12-60 "	Gear Hobber
37-12-62 "	Gear Shaper-Spur, External and Internal
37-12-63 "	Gear Shaper-Spur, External and Internal
37-12-64 "	Gear Hobber
37-12-65 "	Lathe-Turret Lathe, Ram type-Vertical turret axis
37-12-66 "	Lathe-Turret Lathe, Ram type-Vertical turret axis
37-12-67 "	Lathe-Engine
37-12-68 "	Lathe-Engine
37-12-69 "	Lathe-Engine
37-12-70 "	Lathe-Engine
37-12-71 "	Lathe-Engine
37-12-72 "	Milling Machine-Universal Head and Ram Type

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Inventory No.	Description of Machines
37-12-74 - U	Milling Machine-Knee type, Vertical-Swivel Head type
37-12-75 "	Shaper-Horizontal
37-12-76 "	Shaper-Horizontal
37-12-77 "	Shaper-Horizontal
37-12-78 "	Boring Machine-Horizontal boring drilling and Milling-Machine-Table type
37-12-79 "	Planer-Double housing
37-12-80 "	Lathe-Engine
37-12-81 "	Lathe-Engine
37-12-82 "	Lathe-Engine
37-12-85 "	Lathe-Engine
37-12-86 "	Lathe-Engine
37-12-87 "	Lathe-Engine-Gap
37-12-88 "	Lathe-Engine
37-12-91 "	Lathe-Engine
37-12-92 "	Lathe-Engine
37-12-93 "	Lathe-Engine
37-12-94 "	Lathe-Engine-Gap
37-12-95 "	Lathe-Turret Lathe, Ram type
37-12-96 "	Lathe-Engine
37-12-97 "	Drilling Machine-Hand Feed Upright
37-12-98 "	Milling Machine-Knee type, Horizontal Plain
37-12-99 "	Drilling Machine-Bench
37-12-100 "	Milling Machine-Universal Head and Ram type
37-12-101 "	Milling Machine-Knee type, Vertical-Standard
37-12-102 "	Drilling Machine-Hand Feed Upright
37-12-103 "	Drilling Machine-Hand Feed Upright
37-12-104 "	Milling Machine-Knee type, Vertical-Standard
37-12-105 "	Drilling Machine-Radial-Plain
37-12-116 "	Milling Machine-Knee type, Vertical-Standard
37-12-117 "	Milling Machine-Knee type, Vertical-Standard
37-12-118 "	Milling Machine-Knee type, Horizontal-Plain
37-12-119 "	Grinding Machine-Surface-Rotary table
37-12-120 "	Milling Machine-Knee type, Horizontal-Plain
37-12-121 "	Milling Machine-Knee type, Vertical-Standard

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Inventory No.	Description of Machines
37-12-122-4	Milling Machine-Knee type, Horizontal-Plain
37-12-123 "	Milling Machine-Knee type, Horizontal-Plain
37-12-124 "	Milling Machine-Knee type, Vertical-Standard
37-12-125 "	Drilling Machine-Hand Feed Upright
37-12-126 "	Drilling Machine-Hand Feed Upright
37-12-127 "	Milling Machine-Knee type, Horizontal-Plain
37-12-128 "	Drilling Machine-Hand Feed Upright
37-12-129 "	Milling Machine-Knee type, Horizontal-Plain
37-12-130 "	Milling Machine-Knee type, Horizontal-Plain
37-12-131 "	Milling Machine-Knee type, Horizontal-Plain
37-12-132 "	Milling Machine-Knee type, Horizontal-Plain
37-12-133 "	Grinding Machine-Surface-Reciprocating power feed face
37-12-134 "	Grinding Machine-Surface-Reciprocating power feed face
37-12-135 "	Grinding Machine-Surface-Reciprocating table
37-12-136 "	Boring Machine-Jig Boring
37-12-137 "	Grinding Machine-Universal tool and Cutter Grinder
37-12-138 "	Grinding Machine-Universal tool and Cutter Grinder
37-12-139 "	Grinding Machine-Universal tool and Cutter Grinder
37-12-140 "	Lathe-Engine-Gap
37-12-142 "	Gear Planer-Straight bevel
37-12-147 "	Milling Machine-Knee type, Vertical-Standard
37-12-152 "	Gear Hobber
37-12-153 "	Gear Hobber
37-12-156 "	Milling Machine-Knee type, Horizontal-Universal
37-12-159 "	Drilling Machine-Bench
37-12-160 "	Drilling Machine-Hand Feed Upright
37-12-161 "	Drilling Machine-Bench
37-12-162 "	Cut-Off and Sawing-Abrasive
37-12-163 "	Cut-Off and Sawing-Abrasive
37-12-164 "	Cut-Off and Sawing-Hack
37-12-165 "	Cut-Off and Sawing-Hack
37-12-168 "	Square Shear
37-12-169 "	Mechanical Press-Inclinable

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Inventory No.		Description of Machines
37-12-170	-U	Mechanical press-Inclinable
37-12-171	"	Manual Press-Screw type
37-12-172	"	Square Shear
37-12-173	"	Shearing Machine-Lever
37-12-174	"	Pipe and tube flanging Machine
37-12-176	"	Plate and Sheet Rall Leveler
37-12-177	"	Jig Saw
37-12-178	"	Shearing Machine-Lever
37-12-179	"	Grinding Machine-Stand
37-12-180	"	Manual Press-Screw type
37-12-182	"	Welding Machine-Electric
37-12-183	"	Blue Printing Machine
37-12-184	"	Induction Motor
37-12-185	"	Induction Motor
37-12-186	"	Paper Cutting Machine
37-12-187	"	Grinding Machine-Bench
37-12-188	"	Grinding Machine-Bench
37-12-189	"	Air Compressor-Vertical
37-12-190	"	Induction Motor
37-12-193	"	Toolmaker's Microscope
37-12-194	"	Toolmaker's Microscope
37-12-195	"	Toolmaker's Microscope
37-12-196	"	Toolmaker's Microscope
37-12-197	"	Metal Heating Furnace-Electric
37-12-198	"	Metal Heating Furnace-Gas
37-12-199	"	Metal Heating Furnace-Electric-Air Stream type
37-12-203	"	Metal Heating Furnace-Electric
37-12-204	"	Induction Motor
37-12-205	"	Transformer
37-12-206	"	Transformer
37-12-207	"	Transformer
37-12-208	"	Hardness Testing Machine-Brinell type
37-12-210	"	Hardness Testing Machine-Brinell type
37-12-211	"	Hardness Testing Machine Rockwell type
37-12-212	"	Hardness Testing Machine Rockwell type

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Inventory No.		Description of Machines
37-12-213	-U	Hardness Testing Machine Rockwell type
37-12-214	"	Hardness Testing Machine-Brinell type
37-12-215	"	Grinding Machine-Stand
37-12-216	"	Manual Press-Arbor type
37-12-218	"	Manual Press-Screw type
37-12-219	"	Manual Press-Arbor type
37-12-220	"	Electric Desicator
37-12-221	"	Steam Boiler-Horizontal-Lancashire type
37-12-222	"	Sand Blasting Equipment
37-12-223	"	Sand Blasting Equipment
37-12-224	"	Grinding Machine-Stand
37-12-225	"	Motor-Generator Set
37-12-226	"	Metal Heating furnace-Electric
37-12-227	"	Metal Heating furnace-Electric
37-12-228	"	Metal Heating furnace-Electric
37-12-230	"	Metal Heating furnace-Electric
37-12-232	"	Induction Motor
37-12-233	"	Air Compressor-Vertical
37-12-234	"	Transformer
37-12-235	"	Transformer
37-12-236	"	Transformer
37-12-237	"	Transformer
37-12-238	"	Transformer
37-12-239	"	Transformer
37-12-241	"	Switch-Board
37-12-242	"	Switch-Board-High tension
37-12-244	"	Induction Motor
37-12-247	"	Induction Motor
37-12-248	"	Air Compressor-Vertical
37-12-249	"	Microscope
37-12-250	"	Microscope
37-12-252	"	Hardness testing Machine-Rockwell type
37-12-253	"	Hardness testing Machine-Rockwell type
37-12-254	"	Hardness testing Machine-Rockwell type

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Inventory No.	Description of Machine
37-12-256-U	Hardness testing Machine-Shore type
37-12-258 "	Measuring Machine-Minimeter
37-12-259 "	Measuring Machine-Minimeter
37-12-260 "	Measuring Machine-Minimeter
37-12-263 "	Gear testing Machine
37-12-264 "	Length measuring Machine-Absolute
37-12-267 "	Grinding Machine-Surface-Rotarytable
37-12-268 "	Grinding Machine-Surface-Plain
37-10-1 "	Milling Machine-Knee type, Vertical-Standard
37-10-5 "	Drilling Machine-Hand Feed Upright
37-10-8 "	Milling Machine-Knee type, Horizontal-Universal
37-10-9 "	Lathe-Engine-Gap
37-10-12 "	Lathe-Engine-Gap
37-10-13 "	Lathe-Engine-Gap
37-10-28 "	Drilling Machine-Radial-Plain
37-10-48 "	Grinding Machine-External, cylindrical-Universal
37-10-52 "	Lathe-Engine
37-10-53 "	Lathe-Engine
37-10-54 "	Lathe-Engine
37-10-55 "	Lathe-Engine
37-10-56 "	Lathe-Engine
37-10-57 "	Lathe-Engine
37-10-58 "	Lathe-Engine
37-10-59 "	Lathe-Engine
37-10-62 "	Lathe-Engine
37-10-63 "	Lathe-Engine
37-10-64 "	Lathe-Engine
37-10-65 "	Lathe-Engine
37-10-114 "	Drilling Machine-Radial-Plain
37-10-128 "	Milling Machine-Knee type, Vertical-Standard
37-10-162 "	Lathe-Engine
37-10-163 "	Lathe-Engine
164	Lathe-Engine
Total	226

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

No. 8

Item	Description of Machines	Quantity
E.X.-U	Lathe-Engine-Backing	1
E.X.-U	Grinding Machine-Stand	4
E.X.-U	Foot Press	2
E.X.-U	Air Compressor-Horizontal-Type	1
E.X.-U	Eccentric Press	2
E.X.-U	Platform Scale	3
E.X.-U	Dynamometer	1
E.X.-U	Circular Saw	1
E.X.-U	Air Tank	1
E.X.-U	Watt Hour Meter	1
E.X.-U	Cupola	1
E.X.-U	Gas Indicating Meter	4
E.X.-U	Wire Winding Machine	3
E.X.-U	Generator-D.C	2
	Total	27
U	Air Compressor-Vertical-Portable-Type	1
U	Shearing Machine-Lever	1
U	Hardness testing Machine-Shore type	1
U	Blower	1
U	Centrifugal Separator	2
U	Plating Equipment	1
U	Water Pump	2
U	Generator-D.C	1
U	Buff Equipment	3
U	Vacuum Claner	1
U	Induction-Motor	3
U	Washing Machine	1
U	Athetylenegas Furoducer	1
U	Painting Rotary Table	1
U	Cooling Oil Tank	2
U	Cooling Water Tank	4
U	Wire Basket	1
U	Both center Stock	5
U	Conveying Vehicle	14

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Item	Description of Machines	Quantity
U	Drying Furnace	4
U	Nitre Furnace	1
U	Cokes Hearth	1
U	Gas Welding lable	3
U	Chemical Scale	1
U	Phase Advancing Condenser	1
U	Selenium Rectifier	1
U	Weighting Scale	6
U	Pipe Vice	1
U	Pipe Cutter	3
U	Jack	2
U	Chain Block	11
U	Packing Machine	2
U	Rotary Oil Pump	6
U	Voltmeter	4
U	Ammeter	3
U	Water Pump-Hand	3
U	Hydraulic Testing Set	1
U	Electric Amplifier Set	2
U	Electric Gremophone	1
U	Engine Operating Apparatus	5
U	Air Tank (Compressor)	1
U	Desk-Business	240
U	Table Business	112
U	Chair-Business	456
U	Closet-Business	106
U	Settlement Box-Business	205
U	Shelf-Machine Tool	170
U	Working Table	325
U	Blackboard	53
U	Drawing Plate	15
U	Screen	19

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No. 10

Item	Description of Machines	Quantity
U	Bed	10
U	Flower-Vase	2
U	Pingpong Set	4
U	Brazier	3
U	Sewing-Machine	1
U	Typewriter- English Japanese	3
U	Mimeograph	5
U	Sage	1
U	Calculating Machine	5
U	Numbering Machine	2
U	Air Blower-Motor car driving	1
U	Siren	1
U	Time-recorder	2
U	Electric Stand	30
U	Bell	4
U	Electric amplifier	3
U	Loudspeaker	10
U	Jelephone-desk. wall	24
U	Switchboord-telephone	1
U	Clock	9
U	Radio	1
U	Megger	1
U	Motor-lorry	4
U	Motor-car	1
U	Motor fire-Engine	1
U	Pneumatie fire-Engine	5
U	Fire extinguisker	53
U	Dresser	2
U	Dish Washing Machine	1
U	Skin Machine	1
U	Radish grater	1
U	Dressing Oven	2
U u	Refrigrator	1
U	Cupboord	2
U	Oven	10
U	Pan	3

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

No. 11

Item	Description of Machines	Quantity
U	Dinner-Set	400
	Total	621
U	Outside Micrometer	119
U	Inside micrometer	10
U	Cylinder-gauge	13
U	Gauge-Block	4
U	Plug Gauge	81
U	Thread Gauge	39
U	Morse Taper Gauge	5
U	Standard Gauge	2
U	Surface Plate	158
U	Vice	101
U	Index	7
U	Circular table	5
	Total	494

Name of Manager. Kenji Kato

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Fuji Sangyo K.K. Ooka Kojo
35 Ooka Numazu-shi
Shizuoka-ken

1 June 1948

Subject: Equipment in Fuji Sangyo K.K. Ooka Kojo (37-12)
in Authorized use. (appendix)

Thru: Reparation Section, Shizuoka Prefectural Government

To: Headquarters, Shizuoka Military Government Team

Item	Description of Machines	Quantity
U	Foot stool	93
U	Tool box	253
U	Kit shelf	25
U	Scrap Box	33
U	Square Block	4
U	Grinding Machine-Bench	7
U	Line shft	1
U	Test Pump	3
U	V Block	6
U	Tempering Furnace	1
U	Anvil	5
U	Oxygen Bottles	2
U	Swith gear	2
U	Electric Resistor-starting	1
U	Plating Tank	4
U	Water washing bath	2
U	Anodec plating Tank	1

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Item	Description of Machines	Quantity
U	Air Reservor	1
U	Commutator Motor	1
U	Tungar Rectifier	1
U	Paper cutter	2
U	Positive Printing Box	2
U	Armature Rosistor	2
U	Steam Boilee-Vertical	1
	Total	453

Name of Manager. Kenji Kato

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Fuji Sangyo K.K. Ooka Kojo
35 Ooka Numazu-shi
Shizuoka-ken

1 June 1948

Subject: Equipment in Fuji Sangyo K.K. Ooka kojo (37-12) in Authorised use. (appendix)

Thru: Reparation Section, Shizuoka Prefectural Government

To: Headquarters, Shizuoka Military Government Team

Item	Description of Machines	Quantity
U	"ost stop"	23
U	Tool Box	253
U	Kit shelf	25
U	Scrap Box	33
U	Square Block	4
U	Grinding Machine-Bench	7
U	Line shft	1
U	Test Pump	3
U	V block	6
U	Tempering Furnace	1
U	Anvil	5
U	Oxygen Bottles	2
U	Swith gear	2
U	Electric Resistor-starting	1
U	Plating Tank	4
U	Water washing Bath	2
U	Anodec plating Tank	1

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Item	Description of Machines	Quantity
U	Air Reservoy	1
U	Commutator Motor	1
U	Tungar Rectifier	1
U	Paper cutter	2
U	Positive Printing Box	2
U	Armature Rosistor	2
U	Steam Boiler-Vertical	1
	Total	453

Name of Manager. Kenji Kato

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Fuji Sangyo K.K. Ooka Kojō

35 Ooka Numazu-shi

Shizuoka-ken

Subject : Equipments in Fuji Sangyo K.K. Ooka Kojō in authorized Use. (37-12)

Thru : Reparation Section, Shizuoka Prefectural Government

To : Headquarters, Shizuoka Military Government Team

Inventory No.	Description of Machines
37-12-1 - 4	Grinding Machine-External cylindrical-Bench type
37-12-2 "	Grinding Machine-External cylindrical-Bench type
37-12-3 "	Grinding Machine-External cylindrical-Universal
37-12-4 "	Grinding Machine-External cylindrical-Universal
37-12-5 "	Grinding Machine-Internal cylindrical
37-12-6 "	Grinding Machine-Internal cylindrical
37-12-7 "	Grinding Machine-External cylindrical-Centerless
37-12-8 "	Grinding Machine-External cylindrical-Universal
37-12-11 "	Grinding Machine-External cylindrical-Plain
37-12-13 "	Grinding Machine-External cylindrical-Plain
37-12-16 "	Lathe-Turret Lathe, Ram type-Vertical turret axis
37-12-17 "	Lathe-turret Lathe, Ram type-Vertical turret axis
37-12-18 "	Lathe-Turret Lathe, Ram type-Vertical turret axis
37-12-19 "	Lathe-Turret Lathe, Ram type-Vertical turret axis
37-12-20 "	Lathe-Turret Lathe, Ram type-Vertical turret axis
37-12-21 "	Lathe-Turret Lathe, Ram type-Vertical turret axis
37-12-22 "	Lathe-Turret Lathe, Ram type-Vertical turret axis
37-12-23 "	Lathe-Turret Lathe, Ram type-Vertical turret axis
37-12-24 "	Lathe-Engine
37-12-25 "	Lathe-Turret Lathe, Ram type-Vertical turret axis
37-12-27 "	Lathe-Turret Lathe, Ram type-Vertical turret axis
37-12-28 "	Lathe-Engine
37-12-30 "	Slotter-Vertical

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Inventory No.		Description of Machines
37-12-31	- U	Lathe-Engine
37-12-33	"	Lathe-Engine
37-12-36	"	Slotter-Vertical
37-12-37	"	Milling Machine-Knee type, Horizontal-Plain
37-12-39	"	Milling Machine-Knee type, Horizontal-Plain
37-12-40	"	Lathe-Engine
37-12-43	"	Milling Machine-Knee type, Horizontal-Plain
37-12-44	"	Lathe-Engine
37-12-45	"	Milling Machine-Knee type, Horizontal-Plain
37-12-46	"	Lathe-Engine
37-12-47	"	Milling Machine-Knee type, Vertical-Standard
37-12-48	"	Lathe-Engine
37-12-49	"	Milling Machine-Knee type, Vertical-Standard
37-12-50	"	Lathe-Engine
37-12-51	"	Milling Machine-Knee type, Vertical-Standard
37-12-52	"	Drilling Machine-Hand Feed Upright
37-12-53	"	Drilling Machine-Radial-Plain
37-12-54	"	Drilling Machine-Radial-Plain
37-12-55	"	Milling Machine-Knee type, Vertical-Standard
37-12-56	"	Milling Machine-Knee type, Horizontal-Plain
37-12-57	"	Milling Machine-Knee type, Horizontal-Plain
37-12-58	"	Milling Machine-Knee type, Horizontal-Universal
37-12-60	"	Gear Hobber
37-12-62	"	Gear Shaper-Spur, External and Internal
37-12-63	"	Gear Shaper-Spur, External and Internal
37-12-64	"	Gear Hobber
37-12-65	"	Lathe-Turret Lathe, Ram type-Vertical turret axis
37-12-66	"	Lathe-Turret Lathe, Ram type-Vertical turret axis
37-12-67	"	Lathe-Engine
37-12-68	"	Lathe-Engine
37-12-69	"	Lathe-Engine
37-12-70	"	Lathe-Engine
37-12-71	"	Lathe-Engine
37-12-72	"	Milling Machine-Universal Head and Ram Type

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Inventory No.		Description of Machines
37-12-74	-A	Milling Machine-Knee type, Vertical-Swivel Head type
37-12-75	"	Shaper-Horizontal
37-12-76	"	Shaper-Horizontal
37-12-77	"	Shaper-Horizontal
37-12-78	"	Boring Machine-Horizontal boring drilling and Milling-Machine-Table type
37-12-79	"	Planer-Double housing
37-12-80	"	Lathe-Engine
37-12-81	"	Lathe-Engine
37-12-82	"	Lathe-Engine
37-12-85	"	Lathe-Engine
37-12-86	"	Lathe-Engine
37-12-87	"	Lathe-Engine-Gap
37-12-88	"	Lathe-Engine
37-12-91	"	Lathe-Engine
37-12-92	"	Lathe-Engine
37-12-93	"	Lathe-Engine
37-12-94	"	Lathe-Engine-Gap
37-12-95	"	Lathe-Turret Lathe, Ram type
37-12-96	"	Lathe-Engine
37-12-97	"	Drilling Machine-Hand Feed Upright
37-12-98	"	Milling Machine-Knee type, Horizontal Plain
37-12-99	"	Drilling Machine-Bench
37-12-100	"	Milling Machine-Universal Head and Ram type
37-12-101	"	Milling Machine-Knee type, Vertical-Standard
37-12-102	"	Drilling Machine-Hand Feed Upright
37-12-103	"	Drilling Machine-Hand Feed Upright
37-12-104	"	Milling Machine-Knee type, Vertical-Standard
37-12-105	"	Drilling Machine-Radial-Plain
37-12-116	"	Milling Machine-Knee type, Vertical-Standard
37-12-117	"	Milling Machine-Knee type, Vertical-Standard
37-12-118	"	Milling Machine-Knee type, Horizontal-Plain
37-12-119	"	Grinding Machine-Surface-Rotary table
37-12-120	"	Milling Machine-Knee type, Horizontal-Plain
37-12-121	"	Milling Machine-Knee type, Vertical-Standard

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Inventory No.		Description of Machines
37-12-122	-U	Milling Machine-Knee type, Horizontal-Plain
37-12-123	"	Milling Machine-Knee type, Horizontal-Plain
37-12-124	"	Milling Machine-Knee type, Vertical-Standard
37-12-125	"	Drilling Machine-Hand Feed Upright
37-12-126	"	Drilling Machine-Hand Feed Upright
37-12-127	"	Milling Machine-Knee type, Horizontal-Plain
37-12-128	"	Drilling Machine-Hand Feed Upright
37-12-129	"	Milling Machine-Knee type, Horizontal-Plain
37-12-130	"	Milling Machine-Knee type, Horizontal-Plain
37-12-131	"	Milling Machine-Knee type, Horizontal-Plain
37-12-132	"	Milling Machine-Knee type, Horizontal-Plain
37-12-133	"	Grinding Machine-Surface-Reciprocating Power feed face
37-12-134	"	Grinding Machine-Surface-Reciprocating Power feed face
37-12-135	"	Grinding Machine-Surface-Reciprocating table
37-12-136	"	Boring Machine-Jig Boring
37-12-137	"	Grinding Machine-Universal tool and Cutter Grinder
37-12-138	"	Grinding Machine-Universal tool and Cutter Grinder
37-12-139	"	Grinding Machine-Universal tool and Cutter Grinder
37-12-140	"	Lathe-Engine-Gap
37-12-142	"	Gear Planer-Straight bevel
37-12-147	"	Milling Machine-Knee type, Vertical-Standard
37-12-152	"	Gear Hobber
37-12-153	"	Gear Hobber
37-12-156	"	Milling Machine-Knee type, Horizontal-Universal
37-12-159	"	Drilling Machine-Bench
37-12-160	"	Drilling Machine-Hand Feed Upright
37-12-161	"	Drilling Machine-Bench
37-12-162	"	Cut-Off and Sawing-Abrasive
37-12-163	"	Cut-Off and Sawing-Abrasive
37-12-164	"	Cut-Off and Sawing-Hack
37-12-165	"	Cut-Off and Sawing-Hack
37-12-168	"	Square Shear
37-12-169	"	Mechanical Press-Inclinable

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Inventory No.	Description of Machines
37-12-170-U	Mechanical Press Inclinable
37-12-171 "	Manual Press-Screw type
37-12-172 "	Squsre Shear
37-12-173 "	Shearing Machine-Lever
37-12-174 "	Pipe and tube flanging Machine
37-12-176 "	Plate and Sheet Rall Leveler
37-12-177 "	Jig Saw
37-12-178 "	Shearing Machine-Lever
37-12-179 "	Grinding Machine-Stand
37-12-180 "	Manual Press-Screw type
37-12-181 "	Welding Machine-Electric
37-12-183 "	Blue Printing Machine
37-12-184 "	Induction Motor
37-12-185 "	Induction Motor
37-12-186 "	Paper Cutting Machine
37-12-187 "	Grinding Machine-Bench
37-12-188 "	Grinding Machine-Bench
37-12-189 "	Air Compressor-Vertical
37-12-190 "	Induction Motor
37-12-193 "	Toolmaker's Microscope
37-12-194 "	Toolmaker's Microscope
37-12-195 "	Toolmaker's Microscope
37-12-196 "	Toolmaker's Microscope
37-12-197 "	Metal Heating Furnace-Electric
37-12-198 "	Metal Heating Furnace-Gas
37-12-199 "	Metal Heating Furnace-Electric-Air Stream type
37-12-203 "	Metal Heating Furnace-Electric
37-12-204 "	Induction Motor
37-12-205 "	Transformer
37-12-206 "	Transformer
37-12-207 "	Transformer
37-12-208 "	Hardness Testing Machine-Brinell type
37-12-210 "	Hardness Testing Machine-Brinell type
37-12-211 "	Hardness Testing Machine Rockwell type
37-12-212 "	Hardness Testing Machine Rockwell type

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Inventory No.	Description of Machines
37-12-213-U	Hardness Testing Machine Rockwell type
37-12-214 "	Hardness Testing Machine Brinell type
37-12-215 "	Grinding Machine-Stand
37-12-216 "	Manual Press-Arbor type
37-12-218 "	Manual Press-Screw type
37-12-219 "	Manual Press-Arbor type
37-12-220 "	Electric Desicator
37-12-221 "	Steam Boiler-Horizontal-Lancashire type
37-12-222 "	Sand Blasting Equipment
37-12-223 "	Sand Blasting Equipment
37-12-224 "	Grinding Machine-Stand
37-12-225 "	Motor-Generator Set
37-12-226 "	Metal Heating furnace-Electric
37-12-227 "	Metal Heating furnace-Electric
37-12-228 "	Metal Heating furnace-Electric
37-12-230 "	Metal Heating furnace-Electric
37-12-232 "	Induction Motor
37-12-233 "	Air Compressor-Vertical
37-12-234 "	Transformer
37-12-235 "	Transformer
37-12-236 "	Transformer
37-12-237 "	Transformer
37-12-238 "	Transformer
37-12-239 "	Transformer
37-12-241 "	Switch-Board
37-12-242 "	Switch-Board-High tension
37-12-244 "	Induction Motor
37-12-247 "	Induction Motor
37-12-248 "	Air Compressor-Vertical
37-12-249 "	Microscope
37-12-250 "	Microscope
37-12-252 "	Hardness testing Machine-Rockwell type
37-12-253 "	Hardness testing Machine-Rockwell type
37-12-254 "	Hardness testing Machine-Rockwell type

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Inventory No.		Description of Machine
37-12-256-U		Hardness testing Machine-Shore type
37-12-258	"	Measuring Machine-Minimeter
37-12-259	"	Measuring Machine-Minimeter
37-12-260	"	Measuring Machine-Minimeter
37-12-263	"	Gear testing Machine
37-12-264	"	Length measuring Machine-Absolute
37-12-267	"	Grinding Machine-Surface-Rotary table
37-12-268	"	Grinding Machine-Surface-Plain
37-10-1	"	Milling Machine-Knee type, Vertical-Standard
37-10-5	"	Drilling Machine-Hand Feed Upright
37-10-8	"	Milling Machine-Knee type, Horizontal-Universal
37-10-9	"	Lathe-Engine-Gap
37-10-12	"	Lathe-Engine-Gap
37-10-13	"	Lathe-Engine-Gap
37-10-28	"	Drilling Machine-Radial-Plain
37-10-48	"	Grinding Machine-External, cylindrical-Universal
37-10-52	"	Lathe-Engine
37-10-53	"	Lathe-Engine
37-10-54	"	Lathe-Engine
37-10-55	"	Lathe-Engine
37-10-56	"	Lathe-Engine
37-10-57	"	Lathe-Engine
37-10-58	"	Lathe-Engine
37-10-59	"	Lathe-Engine
37-10-62	"	Lathe-Engine
37-10-63	"	Lathe-Engine
37-10-64	"	Lathe-Engine
37-10-65	"	Lathe-Engine
37-10-114	"	Drilling Machine-Radial-plain
37-10-128	"	Milling Machine-Knee type, Vertical-Standard
37-10-162	"	Lathe-Engine
37-10-163	"	Lathe-Engine
37-10-164	"	Lathe-Engine
		Total 226

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

REPARATION STATUS REPORT

Date: Mar. 28th, 1951

Name of plant reporting: Mitsubishi Jukogyo K.K. Dai-roku (No.6) Kojo.

Address: No. 1, Ojika-cho, Shizuoka-shi, Shizuoka-ken.

Plant Code No.: 37-01, 37-02

Designation: Aircraft

Representative: Takeo Nakamura

Phone Number: 3976, 2289, 382, Shizuoka

	37-01	37-02	Others	Total
(1) Total number of items inventoried (O/D 5/4)	1,638	545	12	2,195
(a) Number in authorized use by Japanese at above location:	314	85	12	411
(b) Number in authorized use by Japanese at other location:	96	31	0	127
(c) Number in authorized use by the Occupation Forces at above location:	0	0	0	0
(d) Number of items removed for use by the Occupation Forces:	0	0	0	0
(e) Number in temporary use by the Japanese:	0	0	0	0
(f) Number in temporary use by the Occupation Forces:	0	0	0	0
(g) Number of inventoried "EX" items:	0	0	0	0

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	37-01	37-02	Others	Total
(h) Number in dead storage:	1,228	429	0	1,657
(2) Total number of items evaluated, if applicable:	1,873	548	40	2,461
(a) Number in authorized use by Japanese at above location:	609	85	10	704
(b) Number in authorized use by Japanese at other location:	96	28	0	123
(c) Number in authorized use by the Occupation Forces at above location:	0	0	0	0
(d) Number of items removed for use by the Occupation Forces:	0	0	0	0
(e) Number in temporary use by the Japanese:	0	0	0	0
(f) Number in temporary use by the Occupation Forces:	0	0	0	0
(g) Number of inventoried "EX" items:	0	0	30	30
(h) Number in dead storage:	1,161	432	0	1,594
(i) Remarks: Number of machines which were not evaluated but inventoried as they were in the custody of the other factory when evaluated	7	3	0	10
(3) Note any change from previous month and list authority:	7	0	0	7

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

(a) 6 Mar. 1951, 4 machines were moved to Mie Factory, Fuji Electric Mfg., Co., Ltd. (located at Ko-4005, Hazu, Yokkaichi City, Mie prefecture.) because application for authorized use and movement were approved by GHQ SCAP,, on 13 Oct. 1950.

(b) 15 Mar. 1951, 3 machines were moved to Taiyo Aluminium Co., Ltd. (located at 130, Magarikane 2-chome, Shizuoka-shi, Shizuoka pref.) because application for authorized use and movement were approved by GHQ SCAP., on 9 Oct. 1950.

	37-01	37-02	Others	Total
(4) Government appropriations				
(a) Number of maintenance personnel:	0	0	0	0
(b) Number of guards:	5	2	0	7
(c) Number of clerks:	0	0	0	0
(d) Total appropriations (in Yen):				0
(e) Maintenance materials appropriated:	0	0	0	0
(f) Others:	0	0	0	0

(5) Production (if applicable)

(a) production authorized:

Item	Maximum Qty.
Spinning machine parts	15,300 pieces
Railway car parts	3,400 sets
Automobile parts	700 "
Agricultural equipment	25 "

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

(a) 6 Mar. 1951, 4 machines were moved to Mie Factory, Fuji Electric Mfg., Co., Ltd. (located at Ko-4005, Hazu, Yokkaichi City, Mie prefecture.) because application for authorized use and movement were approved by GHQ SCAP., on 13 Oct. 1950.

(b) 15 Mar. 1951, 3 machines were moved to Taiyo Aluminium Co., Ltd. (located at 130, Magarikane 2-chome, Shizuoka-shi, Shizuoka pref.) because application for authorized use and movement were approved by GHQ SCAP., on 9 Oct. 1950.

	37-01	37-02	Others	Total
(4) Government appropriations				
(a) Number of maintenance personnel:	0	0	0	0
(b) Number of guards:	5	2	0	7
(c) Number of clerks:	0	0	0	0
(d) Total appropriations (in Yen):				0
(e) Maintenance materials appropriated:	0	0	0	0
(f) Others:	0	0	0	0

(5) Production (if applicable)

(a) production authorized:

Item	Maximum Qty.
Spinning machine parts	15,300 pieces
Railway car parts	3,400 sets
Automobile parts	700 "
Agricultural equipment	25 "

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Item	Maximum Qty.
Tea processing machinery	5 sets
Food processing machinery	5 "
Lift pump	10 "
Repairing machinery	20 "
Heat trea treatment, plating	3,000 "

(b) porduction for the month:

Articles	Qty.	Amount in Yen
partys of Air Brake for Railway cars	20 sets	468,320.00
Repair for same articles		2,063,500.00
Spindle for Textile machinery		
1) Spinning spindle		4,320,000.00
2) parts for Textile machinery		2,535,408.00
Automobile parts		1,227,777.50
Total		10,615,005.50

(c) Number of employees: Male.....310 Female..... 27

(d) Number of office workers: Male..... 54 Female..... 8

(e) Number of office staffs: 5

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Takeo Nakamura

TAKEO NAKAMURA

Custodian of Dai-Roku Kojo
(Code No. 37-01)
Mitsubishi Jukogyo K.K.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

No. 8

Item	Description of Machines	Quantity
E.X.-U	Lathe-Engine-Backing	1
E.X.-U	Grinding Machine-Stand	4
E.X.-U	Foot Press	2
E.X.-U	Air Compressor-Horizontal-Type	1
E.X.-U	Eccentric Press	2
E.X.-U	Platform Scale	3
E.X.-U	Dynamometer	1
E.X.-U	Circular Saw	1
E.X.-U	Air Tank	1
E.X.-U	Watt Hour Meter	1
E.X.-U	Cupola	1
E.X.-U	Gas Indicating Meter	4
E.X.-U	Wire Winding Machine	3
E.X.-U	Generator-D.C	2
E.X.-U	Total	27
U	Air Compressor-Vertical-Portable-Type	1
U	Sheering Machine-Lever	1
U	Hardness testing Machine-Shore type	1
U	Blower	1
U	Centrifugal Separator	2
U	Plating Equipment	1
U	Water Pump	2
U	Generator-D.C	1
U	Buff Equipment	3
U	Vacuum Claner	1
U	Induction-Motor	3
U	Washing Machine	1
U	Athetylenegas Puroducer	1
U	Painting Rotary Table	1
U	Cooling Oil Tank	2
U	Cooling Water Tank	4
U	Wire Basket	1
U	Both center Stock	5
U	Conveying Vehicle	14

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Item	Description of Machines	Quantity
U	Drying Furnace	4
U	Nitre Furnace	1
U	Cokes Hearth	1
U	Gas Welding Table	3
U	Chemical Scale	1
U	Phase Advancing Condenser	1
U	Selenium Rectifier	1
U	Weighting Scale	6
U	Pipe Vice	1
U	Pipe Cutter	3
U	Jack	2
U	Chain Block	11
U	Packing Machine	2
U	Rotary Oil Pump	6
U	Voltmeter	4
U	Ammeter	3
U	Water Pump-Hand	3
U	Hydraulic Testing Set	1
U	Electric Amplifier Set	2
U	Electric Gramophone	1
U	Engine Operating Apparatus	5
U	Air Tank Compressor	1
U	Desk-Business	240
U	Table-Business	112
U	Chair-Business	456
U	Closet-Business	106
U	Settlement Box-Business	205
U	Shelf-Machine Tool	170
U	Working Table	325
U	Blackboard	53
U	Drawing Plate	15
U	Screen	19

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No. 10

Item	Description of Machines	Quantity
U	Bed	10
U	Flower-Vase	2
U	Pingpong Set	4
U	Brazier	3
U	Sewing-Machine	1
U	Typewreter- English Japanese	3
U	Mimeograph	5
U	Sage	1
U	Calculating Machine	5
U	Numbering Machine	2
U	Air Blower-Motor car driving	1
U	Siren	1
U	Time-recorder	2
U	Electric Stand	30
U	Bell	4
U	Electric amplifier	3
U	Loudspeaker	10
U	Telephone-desk, wall	24
U	Switchboord-telephone	1
U	Clock	9
U	Radio	1
U	Megger	1
U	Motor-lorry	4
U	Motor-car	1
U	Motor fire-Engine	1
U	Pneumatie fire-Engine	5
U	Fire extinguisker	53
U	Dresser	2
U	Disk Washing Machine	1
U	Skin Machine	1
U	Radish grater	1
U	Dressing Oven	2
U	Refrigrator	1
U	Cupboord	2
U	Oven	10
U	Fan	3

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No. 11

Item	Description of Machine	Quantity
U	Dinner-Set	400
	Total	621
U	Outside Micrometer	119
U	Inside micrometer	10
U	Cylinder-gauge	13
U	Gauge-Block	4
U	Plug Gauge	81
U	Thread Gauge	89
U	Morse Taper Gauge	5
U	Standard Gauge	2
U	Surface Plate	58
U	Vice	101
U	Index	7
U	Circular table	5
U	Total	494

Name of Manager. Kenji Kato

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Fuji Sangyo K.K. Ooka Kojō
35 Ooka Numazu-shi
Shizuoka-ken

Subject : Equipments in Fuji Sangyo K.K. Ooka Kojō (37-12)
in authorized Use.
Thru : Reparation Section, Shizuoka Prefectural Government
To : Headquarters, Shizuoka Military Government Team

Inventory No.	Description of Machines
37-12-1 -U	Grinding Machine-External cylindrical-Bench type
37-12-2 "	Grinding Machine-External cylindrical-Bench type
37-12-3 "	Grinding Machine-External cylindrical-Universal
37-12-4 "	Grinding Machine-External cylindrical-Universal
37-12-5 "	Grinding Machine-Internal cylindrical
37-12-6 "	Grinding Machine-Internal cylindrical
37-12-7 "	Grinding Machine-External cylindrical-Centerless
37-12-8 "	Grinding Machine-External cylindrical-Universal
37-12-11 "	Grinding Machine-External cylindrical-Plain
37-12-13 "	Grinding Machine-External cylindrical-Plain
37-12-16 "	Lathe-Turret Lathe, Ram type-Vertical turret axis
37-12-17 "	Lathe-Turret Lathe, Ram type-Vertical turret axis
37-12-18 "	Lathe-Turret Lathe, Ram type-Vertical turret axis
37-12-19 "	Lathe-Turret Lathe, Ram type-Vertical turret axis
37-12-20 "	Lathe-Turret Lathe, Ram type-Vertical turret axis
37-12-21 "	Lathe-Turret Lathe, Ram type-Vertical turret axis
37-12-22 "	Lathe-Turret Lathe, Ram type-Vertical turret axis
37-12-23 "	Lathe-Turret Lathe, Ram type-vertical turret axis
37-12-24 "	Lathe-Engine
37-12-25 "	Lathe-Turret Lathe, Ram type-Vertical turret axis
37-12-27 "	Lathe-Turret Lathe, Ram type-Vertical turret axis
37-12-28 "	Lathe-Engine
37-12-30 "	Slotter-Vertical

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Inventory No.		Description of Machines
37-12-31	-4	Lathe-Engine
37-12-33	"	Lathe-Engine
37-12-36	"	Slotter-Vertical
37-12-37	"	Milling Machine-Knee type, Horizontal-Plain
37-12-39	"	Milling Machine-Knee type, Horizontal-Plain
37-12-40	"	Lathe-Engine
37-12-43	"	Milling Machine-Knee type, Horizontal-Plain
37-12-44	"	Lathe-Engine
37-12-45	"	Milling Machine-Knee type, Horizontal-Plain
37-12-46	"	Lathe-Engine
37-12-47	"	Milling Machine-Knee type, Vertical-Standard
37-12-48	"	Lathe-Engine
37-12-49	"	Milling Machine-Knee type, Vertical-Standard
37-12-50	"	Lathe-Engine
37-12-51	"	Milling Machine-Knee type, Vertical-Standard
37-12-52	"	Drilling Machine-Hand Feed Upright
37-12-53	"	Drilling Machine-Radial-Plain
37-12-54	"	Drilling Machine-Radial-Plain
37-12-55	"	Milling Machine-Knee type, Vertical-Standard
37-12-56	"	Milling Machine-Knee type, Horizontal-Plain
37-12-57	"	Milling Machine-Knee type, Horizontal-Plain
37-12-58	"	Milling Machine-Knee type, Horizontal-Universal
37-12-60	"	Gear Hobber
37-12-62	"	Gear Shaper-Spur, External and Internal
37-12-63	"	Gear Shaper-Spur, External and Internal
37-12-64	"	Gear Hobber
37-12-65	"	Lathe-Turret Lathe, Ram type-Vertical turret axis
37-12-66	"	Lathe-Turret Lathe, Ram type-Vertical turret axis
37-12-67	"	Lathe-Engine
37-12-68	"	Lathe-Engine
37-12-69	"	Lathe-Engine
37-12-70	"	Lathe-Engine
37-12-71	"	Lathe-Engine
37-12-72	"	Milling Machine-Universal Head and Ram Type

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Inventory No.		Description of Machines
37-12-74	-u	Milling Machine-Knee type, Vertical-Swivel Head type
37-12-75	"	Shaper-Horizontal
37-12-76	"	Shaper-Horizontal
37-12-77	"	Shaper-Horizontal
37-12-78	"	Boring Machine-Horizontal boring drilling and Milling-Machine-Table type
37-12-79	"	Planer-Double housing
37-12-80	"	Lathe-Engine
37-12-81	"	Lathe-Engine
37-12-82	"	Lathe-Engine
37-12-85	"	Lathe-Engine
37-12-86	"	Lathe-Engine
37-12-87	"	Lathe-Engine-Gap
37-12-88	"	Lathe-Engine
37-12-91	"	Lathe-Engine
37-12-92	"	Lathe-Engine
37-12-93	"	Lathe-Engine
37-12-94	"	Lathe-Engine-Gap
37-12-95	"	Lathe-Turret Lathe, Ram type
37-12-96	"	Lathe-Engine
37-12-97	"	Drilling Machine-Hand Feed Upright
37-12-98	"	Milling Machine-Knee type, Horizontal Plain
37-12-99	"	Drilling Machine-Bench
37-12-100	"	Milling Machine-Universal Head and Ram type
37-12-101	"	Milling Machine-Knee type, Vertical-Standard
37-12-102	"	Drilling Machine-Hand Feed Upright
37-12-103	"	Drilling Machine-Hand Feed Upright
37-12-104	"	Milling Machine-Knee type, Vertical-Standard
37-12-105	"	Drilling Machine-Radial-Plain
37-12-116	"	Milling Machine-Knee type, Vertical-Standard
37-12-117	"	Milling Machine-Knee type, Vertical-Standard
37-12-118	"	Milling Machine-Knee type, Horizontal-Plain
37-12-119	"	Grinding Machine-Surface-Rotary table
37-12-120	"	Milling Machine-Knee type, Horizontal-Plain
37-12-121	"	Milling Machine-Knee type, Vertical-Standard

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Inventory No.	Description of Machines
37-12-122 -U	Milling Machine-Knee type, Horizontal-Plain
37-12-123 "	Milling Machine-Knee type, Horizontal-Plain
37-12-124 "	Milling Machine-Knee type, Vertical-Standard
37-12-125 "	Drilling Machine-Hand Feed Upright
37-12-126 "	Drilling Machine-Hand Feed Upright
37-12-127 "	Milling Machine-Knee type, Horizontal-Plain
37-12-128 "	Drilling Machine-Hand Feed Upright
37-12-129 "	Milling Machine-Knee type, Horizontal-Plain
37-12-130 "	Milling Machine-Knee type, Horizontal-Plain
37-12-131 "	Milling Machine-Knee type, Horizontal-Plain
37-12-132 "	Milling Machine-Knee type, Horizontal-Plain
37-12-133 "	Grinding Machine-Surface-Reciprocating power feed face
37-12-134 "	Grinding Machine-Surface-Reciprocating power feed face
37-12-135 "	Grinding Machine-Surface-Reciprocating table
37-12-136 "	Boring Machine-Jig Boring
37-12-137 "	Grinding Machine-Universal tool and Cutter Grinder
37-12-138 "	Grinding Machine-Universal tool and Cutter Grinder
37-12-139 "	Grinding Machine-Universal tool and Cutter Grinder
37-12-140 "	Lathe-Engine-Gap
37-12-142 "	Gear Planer-Straight bevel
37-12-147 "	Milling Machine-Knee type, Vertical-Standard
37-12-152 "	Gear Hobber
37-12-153 "	Gear Hobber
37-12-156 "	Milling Machine-Knee type, Horizontal-Universal
37-12-159 "	Drilling Machine-Bench
37-12-160 "	Drilling Machine-Hand Feed Upright
37-12-161 "	Drilling Machine-Bench
37-12-162 "	Cut-Off and Sawing-Abrasive
37-12-163 "	Cut-Off and Sawing-Abrasive
37-12-164 "	Cut-Off and Sawing-Hack
37-12-165 "	Cut-Off and Sawing-Hack
37-12-166 "	Square Shear
37-12-169 "	Mechanical Press-Inclinable

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Inventory No.		Description of Machines
37-12-170	-U	Mechanical press-Inclinable
37-12-171	"	Manual Press-Screw type
37-12-172	"	Square Shear
37-12-173	"	Shearing Machine-Lever
37-12-174	"	Pipe and tube flanging Machine
37-12-176	"	Plate and Sheet Rall Leveler
37-12-177	"	Jig Saw
37-12-178	"	Shearing Machine-Lever
37-12-179	"	Grinding Machine-Stand
37-12-180	"	Manual Press-Screw type
37-12-182	"	Welding Machine-Electric
37-12-183	"	Blue Printing Machine
37-12-184	"	Induction Motor
37-12-185	"	Induction Motor
37-12-186	"	Paper Cutting Machine
37-12-187	"	Grinding Machine-Bench
37-12-188	"	Grinding Machine-Bench
37-12-189	"	Air Compressor-Vertical
37-12-190	"	Induction Motor
37-12-193	"	Toolmaker's Microscope
37-12-194	"	Toolmaker's Microscope
37-12-195	"	Toolmaker's Microscope
37-12-196	"	Toolmaker's Microscope
37-12-197	"	Metal Heating Furnace-Electric
37-12-198	"	Metal Heating Furnace-Gas
37-12-199	"	Metal Heating Furnace-Electric-Air Stream type
37-12-203	"	Metal Heating Furnace-Electric
37-12-204	"	Induction Motor
37-12-205	"	Transformer
37-12-206	"	Transformer
37-12-207	"	Transformer
37-12-208	"	Hardness Testing Machine-Brinell type
37-12-210	"	Hardness Testing Machine-Brinell type
37-12-211	"	Hardness Testing Machine Rockwell type
37-12-212	"	Hardness Testing Machine Rockwell type

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Inventory No.		Description of Machines
37-12-213-U		Hardness Testing Machine Rockwell type
37-12-214	"	Hardness Testing Machine-Brinell type
37-12-215	"	Grinding Machine-Stand
37-12-216	"	Manual Press-Arbor type
37-12-218	"	Manual Press-Screw type
37-12-219	"	Manual Press-Arbor type
37-12-220	"	Electric Desicator
37-12-221	"	Steam Boiler-Horizontal-Lancashire type
37-12-222	"	Sand Blasting Equipment
37-12-223	"	Sand Blasting Equipment
37-12-224	"	Grinding Machine-Stand
37-12-225	"	Motor-Generator Set
37-12-226	"	Metal Heating furnace-Electric
37-12-227	"	Metal Heating furnace-Electrid
37-12-228	"	Metal Heating furnace-Electric
37-12-230	"	Metal Heating furnace-Electric
37-12-232	"	Induction Motor
37-12-233	"	Air Compressor-Vertical
37-12-234	"	Transformer
37-12-235	"	Transformer
37-12-236	"	Transformer
37-12-237	"	Transformer
37-12-238	"	Transformer
37-12-239	"	Transformer
37-12-241	"	Switch-Board
37-12-242	"	Switch-Board-High tension
37-12-244	"	Induction Motor
37-12-247	"	Induction Motor
37-12-248	"	Air Compressor-Vertical
37-12-249	"	Microscope
37-12-250	"	Microscope
37-12-252	"	Hardness testing Machine-Rockwell type
37-12-253	"	Hardness testing Machine-Rockwell type
37-12-254	"	Hardness testing Machine-Rockwell type

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Inventory No.		Description of Machine
37-12-256-U		Hardness testing Machine-Shore type
37-12-258	"	Measuring Machine-Minimeter
37-12-259	"	Measuring Machine-Minimeter
37-12-260	"	Measuring Machine-Minimeter
37-12-263	"	Gear testing Machine
37-12-264	"	Length measuring Machine-Absolute
37-12-267	"	Grinding Machine-Surface-Rotary table
37-12-268	"	Grinding Machine-Surface-Plain
37-10-1	"	Milling Machine-Knee type, Vertical-Standard
37-10-5	"	Drilling Machine-Hand Feed Upright
37-10-8	"	Milling Machine-Knee type, Horizontal-Universal
37-10-9	"	Lathe-Engine-Gap
37-10-12	"	Lathe-Engine-Gap
37-10-13	"	Lathe-Engine-Gap
37-10-28	"	Drilling Machine-Radial-Plain
37-10-48	"	Grinding Machine-External, cylindrical-Universal
37-10-52	"	Lathe-Engine
37-10-53	"	Lathe-Engine
37-10-54	"	Lathe-Engine
37-10-55	"	Lathe-Engine
37-10-56	"	Lathe-Engine
37-10-57	"	Lathe-Engine
37-10-58	"	Lathe-Engine
37-10-59	"	Lathe-Engine
37-10-62	"	Lathe-Engine
37-10-63	"	Lathe-Engine
37-10-64	"	Lathe-Engine
37-10-65	"	Lathe-Engine
37-10-114	"	Drilling Machine-Radial-Plain
37-10-128	"	Milling Machine-Knee type, Vertical-Standard
37-10-162	"	Lathe-Engine
37-10-163	"	Lathe-Engine
37-10-164	"	Lathe-Engine

Total 226

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No. 6

Item	Description of Machines	Quantity
E.X.-U	Lathe-Engine-Backing	1
E.X.-U	Grinding Machine-Stand	4
E.X.-U	Foot Press	2
E.X.-U	Air Compressor-Horizontal-Type	1
E.X.-U	Eccentric Press	2
E.X.-U	Platform Scale	3
E.X.-U	Dynamometer	1
E.X.-U	Circular Saw	1
E.X.-U	Air Tank	1
E.X.-U	Watt Hour Meter	1
E.X.-U	Cupola	1
E.X.-U	Gas Indicating Meter	4
E.X.-U	Wire Winding Machine	3
E.X.-U	Generator-D.C	2
	Total	27
U	Air Compressor-Vertical-Portable-Type	1
U	Shearing Machine-Lever	1
U	Hardness testing Machine-Shore type	1
U	Blower	1
U	Centrifugal Separator	2
U	Plating Equipment	1
U	Water Pump	2
U	Generator-D.C	1
U	Buff Equipment	3
U	Vacuum Claner	1
U	Induction-Motor	3
U	Washing Machine	1
U	Athetyleneges Furoducer	1
U	Painting Rotary Table	1
U	Cooling Oil Tank	2
U	Cooling Water Tank	4
U	Wire Basket	1
U	Both center Stock	5
U	Conveying Vehicle	14

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Item	Description of Machines	Quantity
U	Drying Furnace	4
U	Nitre Furnace	1
U	Cokes Hearth	1
U	Gas Welding Table	3
U	Chemical Scale	1
U	Phase Advancing Condenser	1
U	Selenium Rectifier	1
U	Weighting Scale	6
U	Pipe Vice	1
U	Pipe Cutter	3
U	Jack	2
U	Chain Block	11
U	Packing Machine	2
U	Rotary Oil Pump	6
U	Voltmeter	4
U	Ammeter	3
U	Water Pump-Hand	3
U	Hydraulic Testing Set	1
U	Electric Amplifier Set	2
U	Electric Gremophone	1
U	Engine Operating Apparatus	5
U	Air Tank Compressor	1
U	Desk-Business	240
U	Table-Business	112
U	Chair-Business	456
U	Closet-Business	106
U	Settlement Box-Business	205
U	Shelf-Machine Tool	170
U	Working Table	325
U	Blackboard	53
U	Drawing Plate	15
U	Screen	19

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No. 10

Item	Description of Machines	Quantity
U	Bed	10
U	Flower-Vase	2
U	Pingpong Set	4
U	Brazier	3
U	Sewing-Machine	1
U	Typewreter- English Japanese	3
U	Mimeograph	5
U	Sage	1
U	Calculating Machine	5
U	Numbering Machine	2
U	Air Blower-Motor car driving	1
U	Siren	1
U	Jime-recorder	2
U	Electric Stand	30
U	Bell	4
U	Electric amplifier	3
U	Loudspeaker	10
U	Jelephone-desk, wall	24
U	Switchboord-telephone	1
U	Clock	9
U	Radio	1
U	Megger	1
U	Motor-lorry	4
U	Motor-car	1
U	Motor fire-Engine	1
U	Pneumatic fire-Engine	5
U	Fire extinguisher	53
U	Dresser	2
U	Disk Washing Machine	1
U	Skin Machine	1
U	Radish grater	1
U	Dressing Oven	2
U	Refrigrator	1
U	Cupboord	2
U	Oven	10
U	Fan	3

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

No. 11

Item	Description of Machines	Quantity
U	Manner-Set	400
	Total	621
U	Outside Micrometer	119
U	Inside micrometer	10
U	Cylinder-gauge	13
U	Gauge-Block	4
U	Plug Gauge	61
U	Thread Gauge	69
U	Morse Taper Gauge	5
U	Standard Gauge	2
U	Surface Plate	58
U	Vice	101
U	Index	7
U	Circular table	5
	Total	494

Name of Manager. Kenji Kato

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Plant File
Fuji Sangyo KK
Ooka Kojo

HEADQUARTERS
SHIZUOKA MILITARY GOVERNMENT TEAM
APO 1007

21 May 1948
JWJ/ky

SUBJECT: "Release of Area and Buildings Not Required for Custody of Reparations Equipment at Fuji Sangyo KK, Ooka Kojo, Inventory number 37-12, at #35 Ooka, Numazu-shi"

THRU: Japanese Liaison Office, Shizuoka.

TO: Governor Shizuoka Prefecture.

1. Plant area and buildings not required for custody of reparations equipment at subject plant are hereby released to the Japanese government for return to rightful owner, in accordance with the company's petition dated 17 May 1948.

2. The area released is indicated on the attached map as being the area within the red line.

3. All reparations equipment is to be removed into the area under custody, and proper fencing erected around the area remaining under custody.

FOR THE COMMANDING OFFICER:

Marvin A. Ross

MARVIN A. ROSS
Major FA
Adjutant

Release to the Japanese Government of area indicated on attached map of the Ooka plant of Fuji Sangyo KK for return to it's rightful owner is hereby acknowledged.

T. Kobayashi

T. KOBAYASHI
Governor Shizuoka Prefecture.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

SHIZUOKA PREFECTURAL GOVERNMENT

Date. 18 May 1948

SUBJECT: Recommendation on Application for Permission to Curtail Custody Area of Reparations Plant.

TO: Headquarters Shizuoka Military Government Team.

THRU: Japanese Liaison Office, Shizuoka.

We beg to submit you our recommendation on the above subject application made thru us from the Ooka Plant, Fuji Sangyo K.K, which states that the plant wishes to curtail the custody area for the purpose of lending No.2 building (sheet metal shop) to the other company for paper manufacture.

We wish this application will be favores by your Headquarter from the following point of view.

1. we could expect more perfection of the guard for Reparations equipment by the suggested curtail of custody area.
2. since the said No.2 building comprises a small number of Reparations equipment and is not used at all,it is quite adequate economically that the building will be used for paper manufacturing operation by the other company.
   (The plant shall take an immediate action to remove the reparations equipment from this building to No.26 building if this application be authorized by your Headquarters.)
3. we have prepared the materials necessary for the curtail of custody area.

S. Takami

S.Takami
Director
Economic Department
Shizuoka Prefectural Gov't.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

FUJI SANGYO K.K. OOKA PLANT

No.35 Ooka Numazu-shi, Shizuoka-ken

17th May 1948

SUBJECT: Application for contraction of guarding and preserving boundary on the O.D. No.5 Plant.

TO : Headquarters Shizuoka Military Government Team.

THRU : Japanese Liaison Office, Shizuoka

1. Name of Plant to be contracted guarding and preserving boundary

Fuji Sangyo K.K. Ooka Plant

2. Reason for Application (See the figure as Shown)

For paper manufacturing, we are proposed to lend the building of sheet metal working shop (Building Number 2) from Tsukada Shoko K.K.. Therefore we hope that you will give us permission for this application.

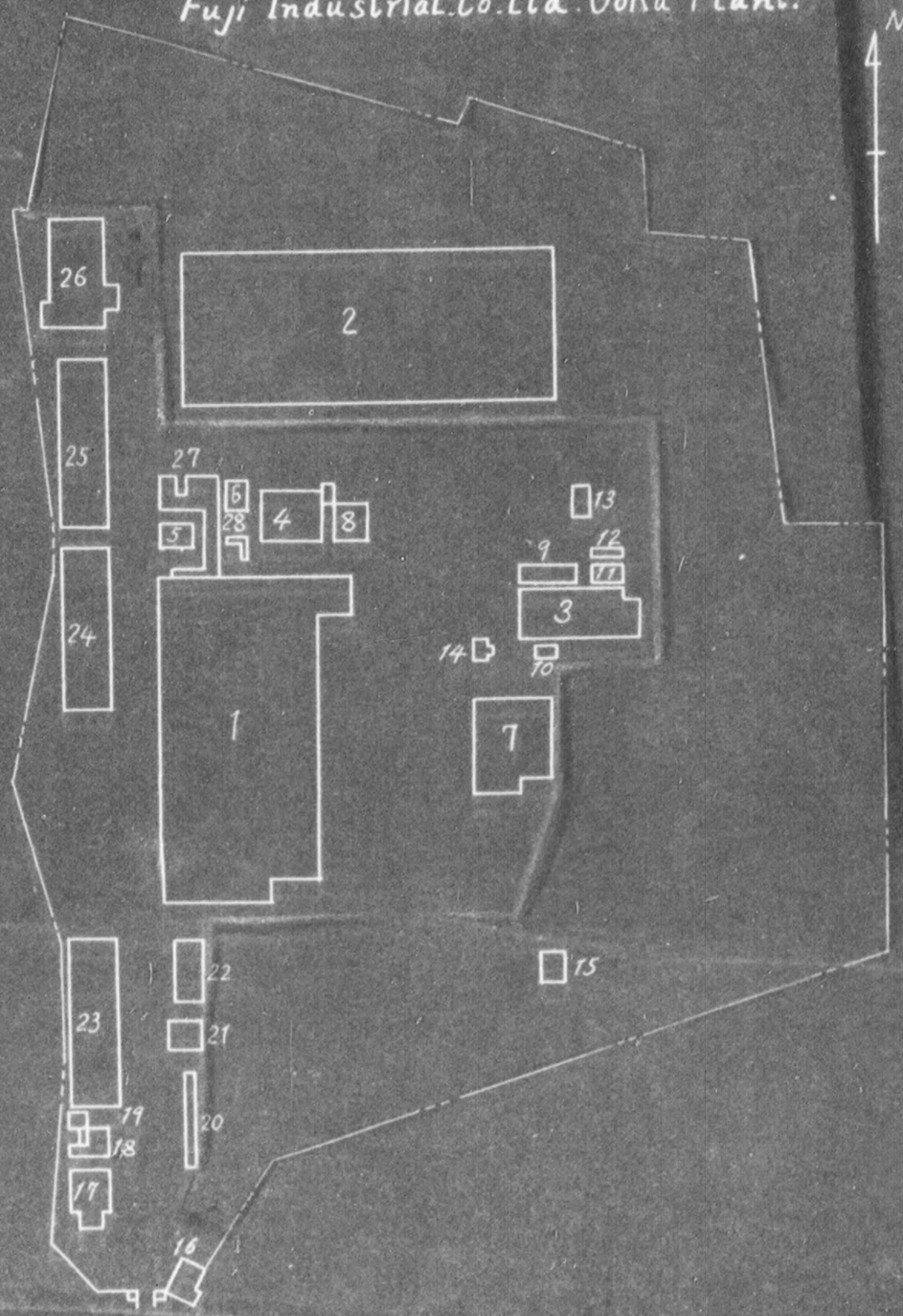
If we will be permitted above, we will move the machines(in building number 2) to building number 26 and we will build fence newly at yellow line position and guard box at G mark position for the purpose of not having any hindrance on guarding and preservaing.

Name of Manager Kenji Kato

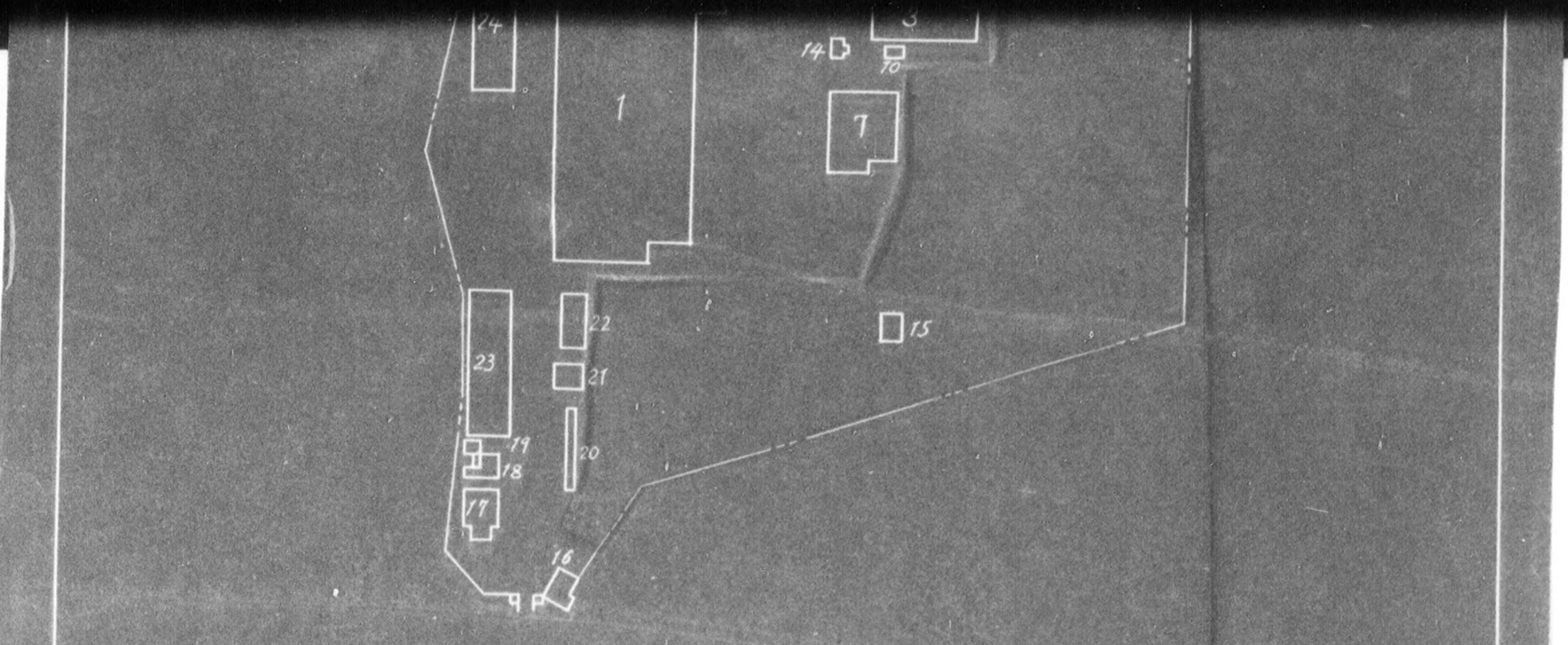
Kenji Kato

Disposition of Building

Fuji Industrial Co. Ltd. ŌoKa Plant.



DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013



Building No	Stories	Construct	Dimension (m)	Use
1	1	Wood	85.5×40.0	Machine Shop Inspection Shop
2	1	Wood	94.6×36.4	Sheet Metal Working Shop Welding Shop
3	1	Wood	34.5×15.5	Heat Treating Shop Electro-plating Shop
4	1	Wood	18.2×16.4	Engine-Testing Shop
5	1	Wood	10.9×9.1	Substation
6	1	Wood	7.3×5.5	Warehouse
7	1	Wood	25.4×21.8	Blue-print Room
8	1	Wood	10.9×10.9	Warehouse
9	1	Wood	16.4×6.4	Buff Room
10	1	Wood	7.2×3.6	Painting Room
11	1	Wood	8.2×3.6	Sand Blasting Room
12	1	Wood	7.3×2.0	Vacuum Cleaner Room
13	1	Wood	7.3×5.5	Warehouse
14	1	Wood	5.2×3.2	Toilet

Building No	Stories	Construct	Dimension (m)	Use
15	1	Wood	7.5×5.5	Warehouse
16	1	Wood	12.0×9.1	Guard Box
17	2	Wood	13.2×10.9	Office
18	1	Wood	8.4×8.2	Office
19	1	Wood	3.6×2.7	Office
20	1	Wood	27.3×3.6	Bicycle - Yard
21	1	Wood	8.2×7.3	Time Recorder Room
22	1	Wood	16.4×7.3	Garage
23	1	Wood	43.7×13.6	Warehouse
24	1	Wood	43.7×13.6	Warehouse
25	1	Wood	43.7×13.6	Warehouse
26	1	Wood	17.4×27.3	Dining Room
27	1	Wood	13.6×7.7	Toilet
28	1	Wood	5.4×3.6	Warehouse

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 77501/3

37-12

GENERAL
SUMMARY SHEET

A. Plant Code No. 37-12 Date: 1st April 1948

B. Name of Plant Nakajima Hikoki K.K. Ooka Kojo (Fuji Industrial Co. Ltd.)

C. Address No. 35 Ooka Numazu-shi Shizuoka-ken

D. Industrial Group Aircraft

Major Classification No.	No. of	Purchase Price in 1939 Yen	Evaluated Price
I. Available Equipment			
A. Integrated Facilities	None	None	None
B. Miscellaneous Equipments	None	None	None
C. General Supplies	None	None	None
Total Value of Available Equipment	None	None	None
II. Non-available Equipment and Value			
D. Authorized Use	441	2,811,121	2,471,809
E. Special Purpose	None	None	None
F. Restitution Items	None	None	None
G. Exempted Facilities	None	None	None
H. Equipment Used by Occupation Forces	None	None	None

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 77503

I.	Available Equipment			
	A. Integrated Facilities	None	None	None
	B. Miscellaneous Equipments	None	None	None
	C. General Supplies	None	None	None
	Total Value of Available Equipment	None	none	None
II.	Non-available Equipment and Value			
	D. Authorized Use	441	2,811,121	2,471,809
	E. Special Purpose	None	None	None
	F. Restitution Items	None	None	None
	G. Exempted Facilities	None	None	None
	H. Equipment Used by Occupation Forces	None	None	None
	I. Non-removable Equipment	(245)	50,245	41,797
	J. Non-removable Values	(339)	33,056	26,724
	Total Value of Non-available Equipment	441	2,894,422	2,540,330

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 45503/13

SUMMARY SHEET

A. Plant Code NO. 37-12 Date: 1st April 1948

B. Name of Plant Nakajima HIkoki k.K. Ooka Kojo (Fuji Industrial Co. Ltd)

C. Address No. 35 Ooka Numazu-shi Shizuoka-Ken

D. Industrial Group Aircraft

Major Classification No.	No. of Items	Parchase Price in 1939 Yen	Evaluated Price
I. Available Equipment			
A. Integrated Facility Section	None	None	None
B. Miscellaneous Equipment Section	None	None	None
C. Supply Section	None	None	None
Total Value of Available Equipment	None	None	None
II. Removable Equipment for Future Disposition			
D. Authorized Use Section	441	2,811,121	2,471,809
E. Special Purpose Section	None	None	None
F. Substitution Itemes Section	None	None	None
G. Exempted Equipment Section	None	None	None
H. Used by the Occupation Forces Section	None	None	None
Total Value of Removable Equipment for Future Disposition	441	2,811,121	2,471,809

DECLASSIFIED E.O. 12065 SECTION 3-402/NND NO. 47503/3

B.	Miscellaneous Equipment Section	None	None	None
C.	Supply Section	None	None	None
	Total Value of Available Equipment	None	None	None
II.	Removable Equipment for Future Disposition			
D.	Authorized Use Section	441	2,811,121	2,471,809
E.	Special Purpose Section	None	None	None
F.	Substitution Itemes Section	None	None	None
G.	Exempted Equipment Section	None	None	None
H.	Used by the Occupation Forces Section	None	None	None
	Total Value of Removable Equipment for Future Disposition	441	2,811,121	2,471,809
III.	None-removable Equipment Section			
I.	None-removable Equipment	(245)	50,245	41,797
	Total None-removable Equipment	(245)	50,245	41,797
IV.	None-removable Value			
J.	None-removable Value	(339)	33,056	26,724
	Total None-removable Value	(339)	33,056	26,724

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 77501/3

Major Classification No.	No. of Items	Purchase Price in 1939 Yen	Evaluated Price
V. Total Others			
K. Office Furniture Equipment in Authorized Use	46	399,058	215,859
L. Buildings	27	716,029	608,627
M. Civil Engineering Works	6	124,911	112,724
N. Improvements	1	27,895	25,384
Total Value of V.	80	1,267,893	962,594
GRAND TOTAL PLANT VALUE	521	4,162,315	3,502,924

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013