

*Economics
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KYOTO MILITARY GOVERNMENT TEAM
APO 713 (Kyoto, Honshu)

ELC/ji

25 July 1947

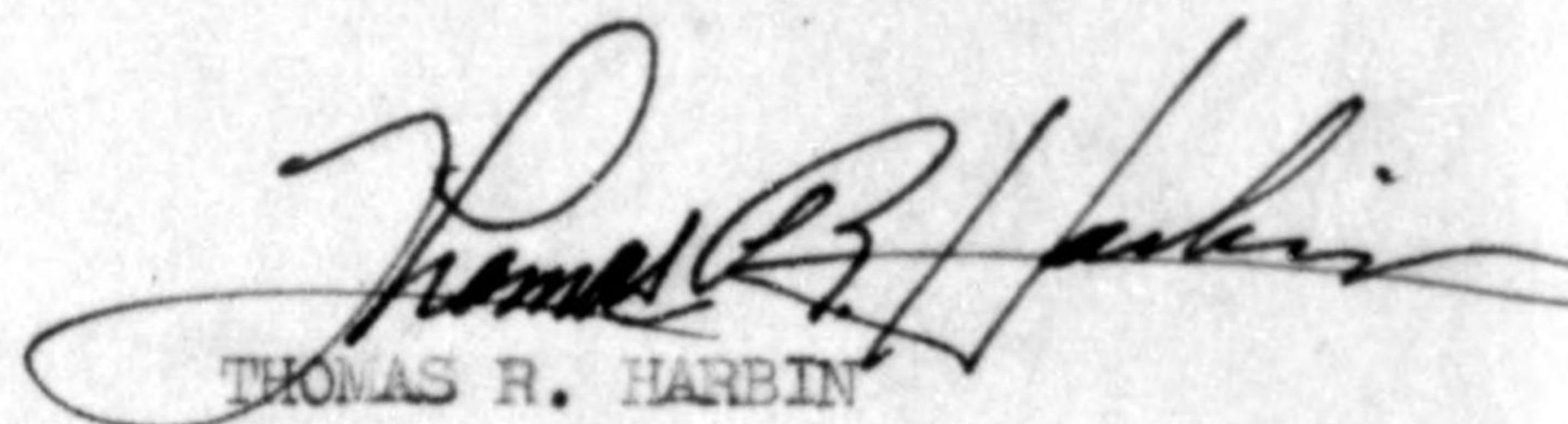
004 BA

SUBJECT: Return of Inventory Sheets for Correction

TO : CO, Maizuru Det, Kyoto Mil Govt Team, APO 713 (Maizuru)

Transmitted herewith eleven (11) inventory sheets for plant 22-25, to be corrected as indicated and returned directly to this headquarters at the earliest practicable date for submission through channels.

BY ORDER OF MAJOR SHEFFIELD:



THOMAS R. HARBIN
1st Lt, Inf
Adjutant

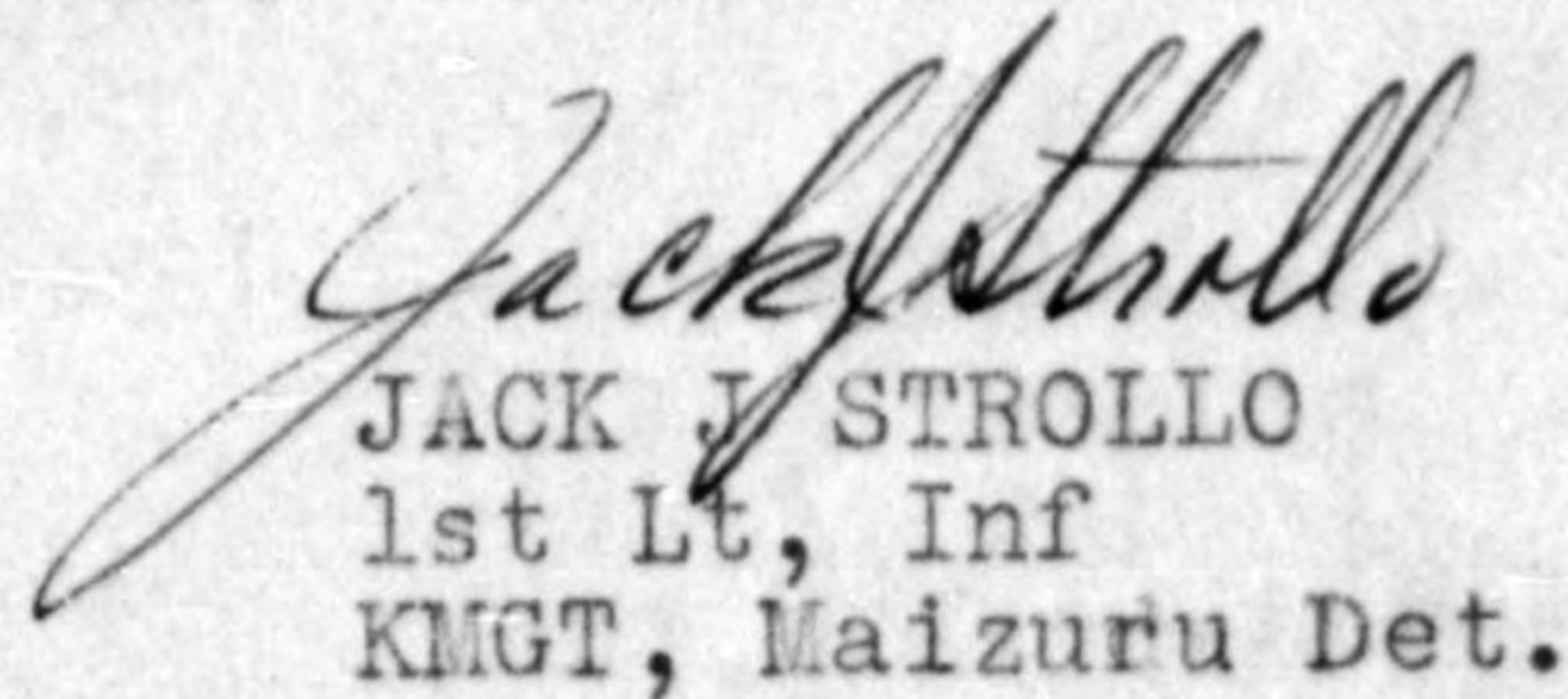
Incl:
As indicated

1st Ind

Hq. Miz Detachment Kyoto Mil Gov Team; APO 713

To: C.O. Kyoto Mil Gov Team ; APO 713 18 AUG 47

1. Inclosed herein are revised inventory sheets for plant 22-25 as requested in Basic Communication.



JACK J. STROLLO
1st Lt, Inf
KMGD, Maizuru Det.

Incl:

Eleven (11) Inventory Sheets
Plant 22-25

775013

REVISED

REVISED INVENTORY SHEET

DATE : 7 Aug. 1947

REPORT NO. 3

FROM : 22-25 P^LANT, Former Naval 3rd Powder Factory

TO : Kyoto Mil. Gov't Team, Maizuru Det.

Ky^{oto} Mil. Gov't Team.

H.Q. Eighth Army

We submitted hereby revised Inventory Sheets.

REVISED INVENTORY SHEET

22-25 Plant

| | | | | | | | | | | |
|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----------|
| 102 | 108 | 109 | 100 | 112 | 123 | 129 | 711 | 721 | 798 | 10 sheets |
| 823 | | | | | | | | | | 1 " |
| | | | | | | | | | | |
| | | | | | | | | | | 11 |

Revised Point :

Points requiring correction are corrected on each "Revised Inventory Sheets. But 22-25-129 Motor is a 3phase, Shunt-Commutator Motor, therefore this machine has been revised in this time.

Remarks:

22-25-102, 108, 109, 110, 112, 123 Inventory Sheets were revised at 2 June 47. And sent their revised Inventory Sheets. But in this time, same revised inventory sheets are submitted with other one.

(acting)

Kenzo Yoshida *Eiji Takenuchi*
 Chief of the Former Naval 3rd
 Powder Factory Administration Dept.
 Osaka Financial Bureau.

25.5
R. G.
J. C. O. M.

KYOTO MILITARY GOVERNMENT TEAM
APO 713 (Kyoto, Honshu)

004 - BA

ELG/ro
22 July 1947

SUBJECT: Inventory of Machinery Dispersed in Fukui Prefecture from 3rd
Naval Powder Plant (22-25)

TO : Kyoto Branch Office of Osaka Finance Bureau

THRU : Kyoto Liaison Office

Machinery dispersed in Fukui Prefecture from 3rd Naval Powder Plant
(22-25), Maizuru City, Kyoto Prefecture will be reinventoried using Fukui
Prefectural and plant code number (06-9)

FOR THE COMMANDING OFFICER:

Thomas R. Harbin
1st Lt., Inf.
Adjutant

JK
ELG

Misc
Reviewed
file copy

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KYOTO MILITARY GOVERNMENT TEAM
APO 713 (Kyoto, Honshu)

004 - BA

ELC/ro
22 July 1947

SUBJECT: Integrated Facilities in Army and Navy Arsenal

TO : Commanding Officer, Kyoto Mil Govt Team (Maizuru Det), APO 713

You are directed to investigate facilities in your area in compliance with enclosed directive (OD-5/9) and submit attached forms to this office at the earliest possible date. Negative reports will be submitted for each plant.

BY ORDER OF MAJOR SHEFFIELD:

Thomas R. Harbin
1st Lt., Inf.
Adjutant

- 1 Incl:
- 1 Operational Directive #5/9

OK
EW

3/

775013

OD 5/9

HEADQUARTERS I CORPS
APO 301 (Kyoto, Honshu)

JUL 28 1947

| | |
|-------------------------|-----|
| INTER-OFFICE | |
| C.O. --- | (+) |
| Exec. --- | |
| Adj. --- | |
| Res. + Ind. --- | |
| Mat. Res. --- | |
| Proc. --- | |
| Pub. Welf. --- | |
| + E. --- | |
| Legal + Govt. --- | |
| Labor --- | |
| Pub. Hlth --- | |
| Maizuru --- | |
| Team --- | |
| Read Initial return for | |

22 July 1947

AG 004 (Rep) - BA

SUBJECT: Integrated Facilities in Army and Navy Arsenals

TO : See Distribution

1. Reference: Operational Directive 5/9 for 1946, Headquarters Eighth Army, dated 15 July 1947.

2. In clarification of paragraph 1b, the purpose of Operational Directive 5/9 is to determine manufacturing units in army and navy arsenals which should be removed as an integrated manufacturing facility in any of the 10 categories listed, rather than being removed as individual disconnected items of equipment. It is desired that items not previously inventoried which are part of the integrated facilities listed be reported. Items which have previously been inventoried under the provisions of O.D. 5/4 and which are used in conjunction with the integrated facility, should also be reported as part of the manufacturing unit, and previous code numbers should be indicated on the report form.

3. Attention is directed to the requirement that separate reports will be submitted for each arsenal, and for each facility within an arsenal.

4. Military government team commanders are requested to submit required reports through channels at the earliest practicable date. Negative reports are required.

BY COMMAND OF MAJOR GENERAL WOODRUFF:

W N Hornish
W. N. HORNISH
Lt Col, AGD
Adjutant General

DISTRIBUTION:

- 2 ca MG Region & Team
- I Corps Z/R
- 3 AG Rec, I Corps

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KYOTO MILITARY GOVERNMENT TEAM
APO 713 (Kyoto, Honshu)

004 - BA

ELO/ro
7 July 1947

SUBJECT: Corrected Inventory Sheets

TO : General Headquarters, Supreme Commander for the Allied Powers
(Attn: Office of the Executive for Reparations) APO 500

In compliance with section IV, Incl 1 to OD No 5/4, Hq Eighth Army,
dtd 22 August 46, transmitted herewith corrected inventory sheets for
plant 22-25.

FOR THE COMMANDING OFFICER:

Thomas R. Harbin
1st Lt., Inf.
Adjutant

1 Incl:
48 Inventory sheets

OK

ER

REVISED INVENTORY SHEETDATE. 13 June 1947
Report No. I

FROM : 22-25 PLANT. Former Naval 3rd Powder Factory
TO : Kyoto Mil. Gov't Team Maizuru Det.
Kyoto Mil. Gov't Team.
Eighth Army H.Q.

We submit hereby revised Inventory Sheets

Revised Inventory Sheet. 22-25-854 1 sheet

Revised Points. (G), & (J) terms
(J) term Rated HP. & RPM

REMARKS:

KENICHI YOSHIDA
Chief of the Former Naval 3rd
Powder Factory Administration
Dept, Osaka Financial Bureau.

*File
Copy Mach.
Inv. of Mach.
Construction of Inv. Shts.
25*

KYOTO MILITARY GOVERNMENT TEAM
APO 713 (Kyoto, Honshu)

ELG/ji

10 June 1947

004 BA

SUBJECT: Return of Correspondence.

TO : Commanding Officer, Maizuru Det
Kyoto Military Government Team
APO 713

1. Inclosed correspondence was received without inventory sheets for plant 22-5.
2. Request inventory sheets be supplied.

BY ORDER OF MAJOR SHEFFIELD:

1 Incl:
1 letter, dtd 3 June 47 (dup)

GEORGE D. ISH
Capt. GMP
Executive

*OK
ELG
10*

*Plant file
JBR*

OSAKA FINANCIAL BUREAU
KYOTO CUSTODIAN OFFICE

2 June 1947

SUBJECT; Revised request for the use of Printing Machines
belong to the Former 3rd Naval Powder Plant.

TO ; Kyoto Mil.Gort.Team Maizuru Detachment.

THRU ; Osaka Finance Bureau Maizuru Branch Office.

1. As indicated in the attached paper, previously, Kyoto-fu Insatsu-gyo Tosei Kumiai was granted removal and use of Printing Machines for to print State Text Books by your Office. The machines and appurtences compleat was removed to Nippon Photo Printing Co., Ltd. (Nishiru-kitagawa, Shijo-omiya Kyoto-city) and used a very small part of them by the company now and do not used for printing of State Text Books.

2. Therefore, we conclude that the useing state of machines is very bad, we make the company return the machines to us, and want to use more effectively by the other applicant whom we look for.

3. By the above reason, we respectfully submit you this revisted request to get your favourable permission.

4. Owing to the shortage of printing machines and hopeless of getting the other machines, Osaka Finance Bureau want removal and use of the machines stated below from subject machines to the Printing Plant of the Said Bureau for the present which was established newly in the Osaka Military Arsenal and operate a part, we wish to permit this request including.

| | Requested Machines | Quantity |
|----|--------------------|----------|
| 1. | Mono-type | 1. |
| 2. | Paper cutter | 1. |

*13 June 1947,
Above application was
received and read
through by this office.*

Y. ZENKI
Director,
Kyoto Custodian Office.

*M. Yamasa
Chief of Maizuru Branch,
Osaka Finance Bureau.*

(Copy)

Approved 24. Aug, 1946
Paul Magni Sgt.

K.M.G.T. Mceynem Pi 3.

Home Ministry Maizuru Branch

21. Aug. 1946

Subject; Application for admission of selling the Printing
Machines.

To ; Kyoto Mil. Govt. Team Maizuru Detachment.

Please admit to sell the under-mentioned printing machine with appurtenances compleat at the printing office of the former 3rd Naval Explosives Factory to Kyoto-fu Insatu-gyo Tosei Kumiai as soon as possible in order to print State Text Books.

| Name of Machine | Quantity |
|-------------------------------|-----------|
| Printing Machine----- | 5 sets |
| Paper cutter----- | 2 sets |
| Type Caster----- | 2 sets |
| Type----- | 800 cases |
| Proof Press----- | 2 sets |
| Paunting Machine----- | 2 sets |
| Hand Press----- | 2 sets |
| Process Camera----- | 3 sets |
| Book Binding Machine----- | 5 sets |
| Photo-enlarging Machine----- | 2 sets |
| Auto-tracing Machine----- | 3 sets |
| Printing Goods & Machine----- | All sets. |

For Home Ministry

Tokunosuke Awazu.

R42
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25KYOTO MILITARY GOVERNMENT TEAM
APO 712 (Kyoto, Honshu)KLC/ys
17 May 1947

004 BA

SUBJECT: Return of Inventory Sheets for Correction

TO : Commanding Officer, Toyama Mil Govt Team
APO 712, Toyama

1. Inclosed are inventory sheets for machines, 22-24 (I)-1 and 22-24 (I)-2, belonging to Third Naval Explosives Arsenal, Maizuru, Kyoto prefecture, currently located in your prefecture under the custody of Toyama Anzei Shicho, Osaka Finance Bureau.

2. Request that these sheets be corrected, as indicated, in accordance with OD No.5/4, Hq Eighth Army, 22 Aug 1946.

3. Upon completion of the work, please return the originals and the corrected copies to this headquarters for submission through proper channels.

FOR THE COMMANDING OFFICER:

Thomas R. Harbin
1st Lt., Inf.
Adjutant1 Incl:
2 inventory sheets

17 + 9
File
25

KYOTO MILITARY GOVERNMENT TEAM
APO 713 (Kyoto, Honshu)

004 BA

ELC/ys
16 May 1947

SUBJECT: Corrected Inventory Sheets

TO : Supreme Commander for the Allied Powers
Attn: Office of the Executive for Reparations
APO 500

In compliance with Sec. IV, Incl 1 to CD No. 5/4, Hq Eighth Army, dated 22 Aug. 1946, forwarded are corrected inventory sheets for plant 22-25.

FOR THE COMMANDING OFFICER:

Thomas R. Harbin
1st Lt., Inf.
Adjutant

1 Incl:
29 Inventory sheets.

*Inventory of
machines
25*

KYOTO MILITARY GOVERNMENT TEAM
APO 713 (Kyoto, Honshu)

EC/ys

16 April 1947

SUBJECT: Revised Inventory Sheets

**TO : Supreme Commander for the Allied Powers,
APO 500 (Tokyo, Honshu)
Attn: Ind Div. Economic & Scientific Section**

In compliance to Par M, OD 5/4, Hq Eighth Army, dtd 22 Aug. 46,
revised inventory sheets for Maizuru 3rd Naval Powder Plant (22-25)
are submitted in place of previously submitted sheets.

FOR THE COMMANDING OFFICER:

**THOMAS R HARBIN
1st Lt., Inf.
Adjutant**

**Incl:
As stated above.**

April 2 1947.

TO : Major Sheffield,
Commander of Kyoto Military Government Team.

THROUGH: Kyoto Liaison Office.

SUBJECT: Application for Permission for
Removal of Reparation Machines.

Takatsuki Plant to Kawasaki Aircraft Co. Ltd has submitted to us their application for permission for removal of machines, as annexed papers, which they had lent to Mitani Copper Rolling Co., Ltd.

They want to remove the machines in KamiKyo Plant of Mitani Copper Rolling Co., Ltd to the Main Plant of the Co., to collect in one place all the machines belonging to Kawasaki Aircraft Co., Ltd to repair and keep them in good condition.

The buildings of the Main Plant being much better and more convenient than the other to take care of them we ask you will kindly give permission for the removal of the machines.

N. Kuroyama
.....
N. KUROYAMA,
Chief of Reparation Section.

775

25
30-05
MMP

KYOTO MILITARY GOVERNMENT TEAM
MAIZURU DETACHMENT
APO 713 (Maizuru)

11 March 1947

SUBJECT : Inventory Sheets

TO : C.O. Kyoto Military Government Team; APO 713.
ATT: Captain Commons

Inclosed and forwarded to you are corrections on
inventory sheets as requested by you.

Jack J. Strollo
JACK J. STROLLO
1st Lt, Infantry
KMGT, Maizuru Detachment

Mem 3.

✓ 22-25-70 Testing Machine- Tension

This machine is lacked many attachments and unserviceable, therefore this factory want to submit "Revised Inventory Sheet" of this machine with some other Revised Inventory Sheets.

And in this time, this "Condition of machine" is dropped to 3rd class from 1st class.

22-25(E)-687 Drilling Machine Bench Type

This Machine-Name are revised at this time and 25(E) was named at 14 Dec. 1946 on the revised Inventory Sheet, for these machines were scattered in other Pref.

22-25-688 Lathe Engine Standard.

This Inventory Sheet was revised at 14 Dec. 1946.

Therefore on this revised Inventory Sheet, This Factory revised its classification to 3rd class from 1st class.

Memo 1

22-30-5 Bending Machine-Plate

This machine is common type of a kind of Bending Roll (Japanese say : Mage Roll) with 3 rollers and placed as triangle and used to bend the sheets to cylindrical Shape.

22-30-14 Milling Machine-Knee Type-Vertical-Standard.

This machine type No. 2 is not certain but the size is not a mistake.

22-30-35 Bending Machine Plate (Angle Shape Machine)

This machine is the same type as No. 22-05-46, 113 & 125 machines, which appearance is like a square shear.

The operation is as follow :

The sheets are viced on the table and other beam, which hinged this body, turn upward to Right Angle or more than Right Angle.

The edge of the bend is made in a straight line.

But 22-05 plant corrected the name of this machine "Bending Machine Plate" to a name " Bending Machine Plate & Sheet Forming Straight Edge- N.E.C.".

46
(Maizuru Det. M. Tsuda inspected)

Mem 2

22-05-46, 113, & 125 Bending Machine-Plate & Sheet Forming
Straight Edge- N.E.C.

These machines are same machine 22-30-35 Bending Machine
Plate (Angle Shape Machine) and this outline is described
in Mem 1.

22-05-77 Miscellaneous Machine Tool-Polishing Machine-N.E.C.

This Machine's appearance looks like Grinding Machine-
Disc, Face & Stand-Stand & Snagging Type.

But this company described N.E.C.

(M. Tsuda)

KYOTO MILITARY GOVERNMENT TEAM
APO 713 (Kyoto, Honshu)

27 Feb. 1947

SUBJECT: Release of Military and Naval Installations
TO : Commanding Officer, Kyoto Mil Govt Team, Maizuru
Detach., APO 713 (Maizuru, Honshu)

1. Enclosed herewith are inventory sheets of Plant 22-25 for corrections.
2. It is requested that the inclosure be corrected and returned to this office.

FOR THE COMMANDING OFFICER:

ENOS L. COMMONS JR
Capt., Ord.
Res & Ind Officer

Incl:
As stated above.

Released to Post-Op.
K.P.C. from 3rd Powder
Plant. (24 Feb. 1947)

(2 machines not list-
ed on list from Finance
Bureau.)

22-25-830 } use by Post
22-25-931 } Engineers J K PC
24 Feb. 1947

File
KYOTO MILITARY GOVERNMENT TEAM
APO 713 (Kyoto, Honshu)

24 Feb. 1947

SUBJECT: Release of Transformers

TO : Commanding General, Kyoto Post Command,
APO 301, (Kyoto, Honshu)
Attn: Post Engineers

1. Enclosed herewith are two (2) copies of the permission for release of transfers now located at the third Powder Plant in Maizuru for use on Dependent Housing projects.

FOR THE COMMANDING OFFICER:

ENCOS L. COMMONS JR
Capt., Ord.
Res & Ind OfficerIncl:
As stated above.

KYOTO MILITARY GOVERNMENT TEAM
APO 713 (Kyoto, Honshu)

24 Feb. 1947

SUBJECT: Release of Transformers Located at the Third Naval Powder
Plant

TO : Kyoto Branch of the Osaka Finance Bureau

THRU : Kyoto Liaison Office

1. Transformers listed on attached list located at the Third Naval Powder Plant in Maizuru are hereby released to the Post Engineer, Kyoto Post Command for use on dependent housing projects.

2. As these transformers are released to the Kyoto Post Command, new inventory sheets must be submitted to this office showing new locations in section (m).

FOR THE COMMANDING OFFICER:

ENOS L. COMMONS JR
Capt., Ord.
Res & Insp OfficerIncl:
List of transformers (1cc)

LIST OF TRANSFORMERS

| <u>INVOICE NO.</u> | <u>QUANTITY</u> | <u>PHASE</u> | <u>KVA CAPACITY</u> | <u>VOLTAGE</u> | <u>USE</u> |
|--------------------|-----------------|--------------|---------------------|----------------|------------------------------------|
| 22-25-161 | 1 | 1 | 20 | 3450/105 | Booster for filter plants |
| " " -162 | " | " | " | " | " |
| " " -163 | " | " | " | " | " |
| " " -229 | " | " | " | " | " |
| " " -803 | " | " | " | " | " |
| " " -804 | " | " | " | " | " |
| " " -805 | " | " | " | " | " |
| " " -806 | " | " | " | " | " |
| " " -807 | " | " | " | " | " |
| " " -813 | " | " | " | " | " |
| " " -814 | " | " | " | " | " |
| " " -815 | " | " | " | " | " |
| " " -816 | " | " | " | " | " |
| " " -157 | " | " | 30 | " | Spare for booster |
| " " -158 | " | " | " | " | Booster for filter plants |
| " " -166 | " | " | " | " | " |
| " " -183 | " | " | " | " | " |
| " " -184 | " | " | " | " | " |
| " " -185 | " | " | " | " | " |
| " " -186 | " | " | " | " | " |
| " " -187 | " | " | " | " | " |
| " " -356 | " | " | " | " | " |
| " " -357 | " | " | " | " | Spare for booster for filter plant |
| " " -261 | " | " | 15 | " | B-46 |
| " " -262 | " | " | " | " | C-8 |
| " " -263 | " | " | " | " | C-16 |
| " " -264 | " | " | " | " | C-17 |
| " " -265 | " | " | " | " | C-25 |
| " " -266 | " | " | " | " | C-51 |
| " " -267 | " | " | " | " | C-52 |
| " " -268 | " | " | " | " | D-28 |
| " " -269 | " | " | " | " | D-29 |
| " " -270 | " | " | " | " | E-15 |
| " " -394 | " | " | " | " | E-16 |
| " " -358 | " | " | 30 | " | E-15 |
| " " -360 | " | " | " | " | E-15 |
| " " -362 | " | " | " | " | E-16 |
| " " -828 | " | " | " | " | E-16 |
| " " -395 | " | " | 15 | " | Spare for above |
| " " -396 | " | " | " | " | Dependent Houses |
| " " -397 | " | " | " | " | " |
| " " -827 | " | " | " | " | " |
| " " -829 | " | " | " | " | " |

LIST OF TRANSFORMERS

| <u>INVOICE NO.</u> | <u>QUANTITY</u> | <u>PHASE</u> | <u>KVA CAPACITY</u> | <u>VOLTAGE</u> | <u>USE</u> |
|--------------------|-----------------|--------------|---------------------|----------------|-------------------------------|
| 22-25-306 | 1 | 1 | 7.5 | 3450/105 | Mntce spare for allied forces |
| " " -311 | " | " | " | " | " |
| " " -324 | " | " | " | " | " |
| " " -325 | " | " | " | " | " |
| " " -326 | " | " | " | " | " |
| " " -327 | " | " | " | " | " |
| " " -328 | " | " | " | " | " |
| " " -329 | " | " | " | " | " |
| " " -330 | " | " | " | " | " |
| " " -417 | " | " | " | " | " |
| " " -421 | " | " | " | " | " |
| " " -425 | " | " | " | " | " |
| " " -426 | " | " | " | " | " |
| " " -427 | " | " | " | " | " |
| 22-29-3014 | " | " | 5 | " | " |
| " " -3019 | " | 3 | " | 3450/220 | " |
| " " -3027 | " | 1 | " | 3450/105 | " |
| 22-25-285 | " | " | 10 | " | " |
| " " -286 | " | " | " | " | " |
| " " -294 | " | " | " | " | " |
| " " -295 | " | " | " | " | " |
| " " -296 | " | " | " | " | " |
| " " -297 | " | " | " | " | " |
| " " -298 | " | " | " | " | " |
| " " -299 | " | " | " | " | " |
| " " -300 | " | " | " | " | " |
| 22-29-3013 | " | " | 15 | " | " |
| " " -3015 | " | " | " | " | " |
| " " -3025 | " | " | 20 | " | " |
| " " -3026 | " | " | " | " | " |
| 22-25-890 | " | " | 30 | " | " |
| " " -994 | " | " | " | " | " |
| 22-29-3006 | " | " | 50 | " | " |
| " " -3007 | " | " | " | " | " |
| " " -3008 | " | " | " | " | " |
| " " -3005 | " | " | 100 | " | " |

Life
3rd
Reparations Plant

KYOTO MILITARY GOVERNMENT TEAM
APO 713 (Kyoto, Honshu)

26 Feb. 1947

SUBJECT: Use of Reparations Equipment by Occupation Forces

TO : Commanding General Hq I Corps, APO 301
Attn: Mil Govt, Res & Ind Section

1. Kyoto Post Command is in urgent need of transformers for use on Dependent Housing and other Occupation Force Projects in the Kyoto Area.

2. Investigation by this office indicates that the only transformers available are those in Reparations Plants. The former Maizuru Navy Yards has a sufficient supply of transformers to meet the current needs of Kyoto Post Command.

3. It is requested that sixteen (16) ea. 15 KVA, thirteen (13) ea. 20 KVA and fourteen (14) ea. 30KVA transformers from the Maizuru Navy Yards be released to the Post Engineer, Kyoto Post Command.

FOR THE COMMANDING OFFICER:

ENOS L. COMMONS JR
Capt., Ord.
Res & Ind Officer

KYOTO POST COMMAND
(Kyoto, Honshu)
APO 301

FEB 12 1947

10 February 1947

SUBJECT: Transformers for Housing Units Replacements
and Filter Plants

TO: Commanding Officer,
Kyoto Military Government Team.

1. The transformers on attached list are required for purpose noted in subject and are to be installed in locations as designated on attached list.

2. We are informed that these transformers may be obtained at Maizuru City, Third Japanese Arsenal.

3. The assistance of the Kyoto Military Government Team is requested in procuring this equipment.

FOR THE POST COMMANDER:

Judson D. Wilcox
JUDSON D. WILCOX
Major, FA
Assistant Executive

LIST OF TRANSFORMERS

| <u>INVOICE NO.</u> | <u>QUANTITY</u> | <u>PHASE</u> | <u>KVA CAPACITY</u> | <u>VOLTAGE</u> | <u>USE</u> |
|--------------------|-----------------|--------------|---------------------|----------------|---|
| 22-25-161 | 1 | 1 | 20 | 3450/105 | Booster for filter plants |
| " " -162 | " | " | " | " | " |
| " " -163 | " | " | " | " | " |
| " " -229 | " | " | " | " | " |
| " " -803 | " | " | " | " | " |
| " " -804 | " | " | " | " | " |
| " " -805 | " | " | " | " | " |
| " " -806 | " | " | " | " | " |
| " " -807 | " | " | " | " | " |
| " " -813 | " | " | " | " | " |
| " " -814 | " | " | " | " | " |
| " " -815 | " | " | " | " | " |
| " " -816 | " | " | " | " | " |
| " " -157 | " | " | 30 | " | Spare for booster Booster for Filter plants |
| " " -158 | " | " | " | " | " |
| " " -166 | " | " | " | " | " |
| " " -183 | " | " | " | " | " |
| " " -184 | " | " | " | " | " |
| " " -185 | " | " | " | " | " |
| " " -186 | " | " | " | " | " |
| " " -187 | " | " | " | " | " |
| " " -356 | " | " | " | " | " |
| " " -357 | " | " | " | " | " |
| " " -261 | " | " | 15 | " | Spare for booster for filter plant |
| " " -262 | " | " | " | " | B-46 |
| " " -263 | " | " | " | " | C-8 |
| " " -264 | " | " | " | " | C-16 |
| " " -265 | " | " | " | " | C-17 |
| " " -266 | " | " | " | " | C-25 |
| " " -267 | " | " | " | " | C-51 |
| " " -268 | " | " | " | " | C-52 |
| " " -269 | " | " | " | " | D-28 |
| " " -270 | " | " | " | " | D-29 |
| " " -394 | " | " | " | " | E-15 |
| " " -358 | " | " | " | " | E-16 |
| " " -360 | " | " | 30 | " | E-15 |
| " " -362 | " | " | " | " | E-15 |
| " " -828 | " | " | " | " | E-16 |
| " " -395 | " | " | 15 | " | E-16 |
| " " -396 | " | " | " | " | Spare for above Dependent Houses |
| " " -397 | " | " | " | " | " |
| " " -827 | " | " | " | " | " |
| " " -829 | " | " | " | " | " |

LIST OF TRANSFORMERS

| <u>INVOICE NO.</u> | <u>QUANTITY</u> | <u>PHASE</u> | <u>KVA CAPACITY</u> | <u>VOLTAGE</u> | <u>USE</u> |
|--------------------|-----------------|--------------|---------------------|----------------|-------------------------------|
| 22-25-306 | 1 | 1 | 7.5 | 3450/105 | Mntce spare for allied forces |
| " " -311 | " | " | " | " | " |
| " " -324 | " | " | " | " | " |
| " " -325 | " | " | " | " | " |
| " " -326 | " | " | " | " | " |
| " " -327 | " | " | " | " | " |
| " " -328 | " | " | " | " | " |
| " " -329 | " | " | " | " | " |
| " " -330 | " | " | " | " | " |
| " " -417 | " | " | " | " | " |
| " " -421 | " | " | " | " | " |
| " " -425 | " | " | " | " | " |
| " " -426 | " | " | " | " | " |
| " " -427 | " | " | " | " | " |
| 22-29-3014 | " | " | 5 | " | " |
| " " -3019 | " | 3 | " | 3450/220 | " |
| " " -3027 | " | 1 | " | 3450/105 | " |
| 22-25-285 | " | " | 10 | " | " |
| " " -286 | " | " | " | " | " |
| " " -294 | " | " | " | " | " |
| " " -295 | " | " | " | " | " |
| " " -296 | " | " | " | " | " |
| " " -297 | " | " | " | " | " |
| " " -298 | " | " | " | " | " |
| " " -299 | " | " | " | " | " |
| " " -300 | " | " | " | " | " |
| 22-29-3013 | " | " | 15 | " | " |
| " " -3015 | " | " | " | " | " |
| " " -3025 | " | " | 20 | " | " |
| " " -3026 | " | " | " | " | " |
| 22-25-830 | " | " | 30 | " | " |
| " " -831 | " | " | " | " | " |
| 22-29-3006 | " | " | 50 | " | " |
| " " -3007 | " | " | " | " | " |
| " " -3008 | " | " | " | " | " |
| " " -3005 | " | " | 100 | " | " |

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25
23*Incoming*

JAN 31 1947

HEADQUARTERS I CORPS
AFO 301 (Kyoto, Honshu)

FEN/ms

AG 004 (Rep) - BA

30 January 1947

SUBJECT: Custody and Control of Thermal Electric Generating Equipment
in Plants Listed for Reparations

TO : See Distribution.

1. Reference is made to the following memoranda for the Imperial Japanese Government from General Headquarters, Supreme Commander for the Allied Powers:

a. File AG 387.6 (13 Aug 46) ESS/IN, (SCAPIN 1129), subject: Reparations Selections within the Soda and Caustic Soda Industries, dated 13 August 1946.

b. File AG 387.6 (13 Aug 46) ESS/IN, (SCAPIN 1130), subject: Reparations Selections within the Iron and Steel Industry, dated 13 August 1946.

c. File AG 387.6 (13 Aug 46) ESS/IN, (SCAPIN 1132), subject: Reparations Selections within the Sulphuric Acid Industry, dated 13 August 1946.

d. File AG 387.6 (13 Aug 46) FSS/IN, (SCAPIN 1134), subject: Reparations Selections within Privately-Owned Munitions Plants, dated 13 August 1946.

e. File AG 387.6 (13 Aug 46) ESS/IN, (SCAPIN 1135), subject: Reparations Selections within the Shipbuilding Industry, dated 13 August 1946.

f. File AG 004 (11 Oct 46) ESS/IN, (SCAPIN 1263), subject: Revised List No. 2 Aircraft Factories, Military and Naval Arsenals, and Research Laboratories, dated 11 October 1946.

3 in our Prefecture

3

2. a. Electric power plants that have been taken into custody as a part of one of the following industries, namely, aircraft, arsenals, private-munitions and laboratories, should not be inventoried as individual items of equipment but should be treated as an integrated facility. Inventorying of these plants should be held in abeyance pending the receipt of further instructions.

b. Electric power plants that are a part of an integrated facility, such as; soda ash, sulphuric acid, iron and steel plants, or ship-yards should be treated as an integral part of such an establishment. Instructions for inventories of machinery and equipment will be issued at a later date.

3. The attached list of plants (Inclosure No. 1) is included for information and guidance.

BY COMMAND OF MAJOR GENERAL WOODRUFF:

1 Incl:
List of Plants

Lawrence E. Nobles

LAWRENCE E. NOBLES
Colonel, AGD
Adjutant General

DISTRIBUTION:

2 ea MG Region and Team
I Corps 2/R
3 AG Records, I Corps

C O P Y

THE FOLLOWING PLANTS ARE LISTED UNDER SCAPIN 1129, SUBJECT: REPARATIONS SELECTIONS WITHIN THE SODA ASH AND CAUSTIC SODA INDUSTRIES, DATED 13 AUGUST 1946:

NAME OF COMPANY

| | | |
|--|---------|--------------------------------|
| Sumitomo Kagaku Kogyo K.K. | Niihama | Niihama City, Ehime Pref. |
| Mitsui Kagaku Kogyo K.K. | Miike | Omuta City, Fukuoka Pref. |
| Nitchitsu Kagaku Kogyo K.K. (Asahi Kasei) | Nobeoka | Nobeoka City, Miyazaki Pref. |
| Nippon Soda K.K. | Nihongi | Nakago City, Niigata Pref. |
| Asahi Denki Kogyo | | Tokyo, Tokyo Pref. |
| Toyo Soda Kogyo K.K. | Tanita | Tokuyama City, Yamaguchi Pref. |

THE FOLLOWING PLANTS ARE LISTED UNDER SCAPIN 1130, SUBJECT: REPARATIONS SELECTIONS WITHIN THE IRON AND STEEL INDUSTRY, DATED 13 AUGUST 1946:

| | | |
|---|----------|--|
| Nippon Seitetsu K.K. (Japan Iron Mfg. Co.) | Yamata | 814 Edamitsu, Yawata, Fukuoka Pref. |
| Nihon Seikoshu (Japan Steel Works) | Muroran | Chatsu-machi, Muroran Hokkaido Pref. |
| Nippon Seitetsu K.K. | Hirohata | 2575, Hirohata-cho, Shikama District, Hirohata City, Hyogo Pref. |

THE FOLLOWING PLANTS ARE LISTED UNDER SCAPIN 1132, SUBJECT: REPARATIONS SELECTIONS WITHIN THE SULPHURIC ACID INDUSTRY, DATED 13 AUGUST 1946:

| | | |
|----------------|----------|-------------------------------|
| Mitsui Kagaku | Miike | Kurosaki, Fukuoka Pref. |
| Nihon Seitetsu | Wanishi | Wanishi, Hokkaido. |
| Nihon Seitetsu | Hirohata | Hirohata, Hyogo Pref. |
| Showa Denko | Yokohama | Yokohama City, Kanagawa Pref. |
| Toyo Reiyon | Shiga | Shiga, Shiga Pref. |

* Note: Also listed under SCAPIN 1258
Incl #1 to Ltr Hq. I Corps, AG OCA (Rep) -BA dtd 30 Jan 47

THE FOLLOWING PLANTS ARE LISTED UNDER SCAPIN 1134, SUBJECT: REPARATIONS SELECTIONS WITHIN PRIVATELY-OWNED MUNITIONS PLANTS, DATED 13 AUGUST 1946:

| <u>NAME OF COMPANY</u> | <u>PLANT</u> | <u>ADDRESS</u> |
|------------------------|--------------|---|
| Nihon Soda | Nihongi | Nakakubiki-gun, Nakagomura, Niigata Pref. |

THE FOLLOWING PLANTS ARE LISTED UNDER SCAPIN 1135, SUBJECT: REPARATIONS SELECTIONS WITHIN THE SHIPBUILDING INDUSTRY, DATED 13 AUGUST 1946:

| | | |
|-----------------------------|--------|--|
| Kawasaki Heavy Industries | Kansen | 14, 2-chome, Higashi-kawasakimachi, Ikuta-ku, Kobe Pref. |
| Mitsubishi Heavy Industries | Kobe | 3-chome, Madonosakimachi, Hyogo-ku, Kobe Pref. |

THE FOLLOWING PLANTS ARE LISTED UNDER SCAPIN 1263, SUBJECT: REVISED LIST NO. 2 AIRCRAFT FACTORIES, MILITARY AND NAVALS ARSENALS, AND RESEARCH LABORATORIES, DATED 11 OCTOBER 1946:

| | | |
|--------------------------------------|-------------|---|
| Nagoya Military Arsenal | Atsuta | Rokunomachi, Atsutaku, Nagoya City, Aichi Pref. |
| Nagoya Military Arsenal | Honsha Hojo | Chigusachō, Chigusa-ku, Aichi Pref. |
| Ominato Naval Arsenal | | Ominato-machi, Shimokita-gun, Aomori Pref. |
| Hokura Military Arsenal | Hokura | Tamachi-shi, Fukuoka Pref. |
| Kure Naval Arsenal | | Kure City, Hiroshima Pref. |
| The 11th Aeronautical Arsenal | | Hiro City, Hiroshima Pref. |
| Osaka Military Arsenal | Harima | Arai-mura, Kako-gun, Hyogo Pref. |
| The 1st Naval Air Depot | | Umi-mura, Inashiki-gun, Ibaraki-Pref. |
| The 2nd Naval Explosive Arsenal | | Hiratsuka City, Kanagawa Pref. |
| ✓ Maizuru Naval Arsenal | | Maizuru City, Kyoto Pref. |
| ✓ The 3rd Naval Explosives Arsenal | | Maizuru City, Kyoto Pref. |
| ✓ The 2nd Tokyo Military Arsenal Uji | | Kusu-machi, Mei-gun, Kyoto Pref. |
| Suzuka Branch of 2d Air Depot | | Suzuka City, Mie Pref. |

THE FOLLOWING PLANTS ARE LISTED UNDER SCAPIN 1263, SUBJECT: REVISED LIST NO. 2 AIRCRAFT FACTORIES, MILITARY AND NAVAL ARSENALS, AND RESEARCH LABORATORIES, DATED 11 OCTOBER 1946: (Cont'd)

| <u>NAME OF COMPANY</u> | <u>PLANT</u> | <u>ADDRESS</u> |
|---------------------------------------|--------------|--|
| Tsu Naval Arsenal | | Taka Kyaya, Tsu City, Mie Pref. |
| The 1st Naval Explosive Arsenal | | Funaoka City, Miyagi Pref. |
| Takajo Naval Arsenal | | Takajo City, Miyagi Pref. |
| Sasebo Naval Arsenal | | Sasebo City, Nagasaki Pref. |
| Osaka Military Arsenal | Hirakata | Hirakata-cho, Kitakawachi-gun, Osaka Pref. |
| Osaka Military Arsenal | Osaka | Osaka-shi, Osaka Pref. |
| Hikari Naval Arsenal | | Hikari City, Yamaguchi Pref. |
| Iwakuni Fuel Depot | Shozuku | Iwakuni City, Yamaguchi Pref. |
| Tokuyama Fuel Depot | | Tokuyama City, Yamaguchi Pref. |
| 1st Military Air Technical Laboratory | | Tachikawa, Tokyo Pref. |
| 2nd Military Air Technical Laboratory | | Tachikawa, Tokyo Pref. |
| 3d Military Air Technical Laboratory | | Tachikawa, Tokyo Pref. |
| 4th Military Air Technical Laboratory | | Tachikawa, Tokyo Pref. |
| 5th Military Air Technical Laboratory | | Tachikawa, Tokyo Pref. |
| 6th Military Air Technical Laboratory | | Tachikawa, Tokyo Pref. |
| 7th Military Air Technical Laboratory | | Tachikawa, Tokyo Pref. |
| 8th Military Air Technical Laboratory | | Tachikawa, Tokyo Pref. |

Custodian 8th Army Exchange Fund
Col. Case, RA

10 10 12

KYOTO MILITARY GOVERNMENT TEAM
APO 713 (Kyoto, Honshu)

28 Jan. 1947

SUBJECT: Revision of Inventory Sheet

TO : Supreme Commander for the Allied Powers, APO 500
Attn: Industrial Division, Economic & Scientific Section

1. Enclosed herewith are additional and corrected inventory sheets for Plant 25, Kyoto Prefecture.

2. Request these sheets be substituted for old sheets of the same number, without regard to parenthetical letters. (i.e. new sheet number 22-25(C)-771 be substituted for old sheet 22-25-771).

3. Parenthetical letters show machinery dispersed in the following locations:

- (a) Toyama Prefecture
- (b) Ishikawa "
- (c) Fukui "
- (d) Hyogo "
- (e) Osaka "

FOR THE COMMANDING OFFICER:

ENOS L. COMMONS JR
Capt., Ord.
Res & Ind Section

Incl:
As stated above.

KYOTO MILITARY GOVERNMENT TEAM
MAIZURU DETACHMENT
APO 713 (Maizuru)

31 December 1946

SUBJECT : Renesion of Inventory Sheets.
TO : C.O. Kyoto Military Government Team; APO 713
ATT : Capt Commons.

The following Resion of Inventory sheets is forwarded
for your information and any action you may wish to take.

Jack J Strollo
JACK J STROLLO
1st Lt, Inf
Maizuru Det. K.M.G.T.

14 Dec 1946

R E P O R T

From: 22-25 factory (3rd Naval Explosives factory)

To : KMGT Maizuru Detachment

Subject: (1) Exchange for the revised sheet

(2) Present the supplemental sheet

(1) ...a We should like to exchange the previously presented sheet for the annexed paper revising the description of machines condition, from 1 class to 3 class, because when we investigated again, we discovered that the Brush-holder had broken and Starters were missing from these motors, and also the Change Gear was missing from this lathe.

(1)....b And to exchange for the annexed paper revising the description on the sheet, except the name of machine, because we discovered that we were mistaking the perviously investigation.

(2) And also we should like to present the new supplemental sheet in addition to the all presented sheet, because we were asked to present the Inventory sheet for the machine has dispersing at Toyama Pref. and Ishikawa Pref., Kyoto Administration Section has not jurisdiction over these district, and because we discovered that we have other machines in our large premises and the machines returned from the dispersing place of neighbouring Pref.

23 December 1945

Lists of the Revised Inventory Sheets of "22-25--" plant (Former Naval 3rd Powder Factory.)

1. Revised Inventory Sheets. (points revised; From class 1 to class 3)

| Code No. | Name of Machine | Whereabout | The reason of Revision or Supplement |
|----------|-----------------|--|---|
| 22-25-79 | --Generator | Aseku Factory, | When we should investigated again, we had discovered that the Brush-Holder & ETC; had broken and Stater were missing from these Motors. And in generally damaged by Acid. |
| 79 | --Diesel Engine | Maizuru City. | |
| 89 | Motor | | |
| 90 | " " | " " | |
| 92 | " " | " " | |
| 93 | " " | " " | |
| 96 | " " | " " | |
| 97 | " " | " " | |
| 99 | " " | " " | |
| 100 | " " | " " | |
| 101 | " " | " " | |
| 118 | " " | " " | |
| 120 | " " | " " | |
| 123 | " " | " " | |
| 124 | " " | " " | |
| 125 | " " | " " | |
| 126 | " " | " " | |
| 127 | " " | " " | |
| 824 | " " | " " | |
| 825 | " " | " " | |
| 688 | Lathe | Fukuchiyama Administration Section, Osaka Railway Bureau | We had discovered that the change gears were missing from this machine. |

Total 20 sheets.

2. Revised Inventory Sheets. (The discription of the all items except the name and number of machines were revised.)

| | | | |
|-----------|-------|-------------------------------------|---|
| 22-25- 86 | Motor | Aseku Factory | We had discovered, that we were missing the previously investigation. |
| 728 | " " | Maizuru City | |
| 753 | " " | " " | |
| 705 | " " | Kwansai Haiden K.K. Maizuru Branch. | |

Total 4 sheets.

3. Revised Inventory Sheets, as the machine No. 22-25-682 is the same one as No. 22-14-261, therefore we cancel No. 22-25-971 and give the above No. 22-25-682 to the machine that was No. 22-25-971.

| <u>Code No.</u> | <u>Name of Machine</u> | <u>Total Number</u> | <u>Whereabout</u> | <u>The reason of Revision</u> |
|-----------------|------------------------|---------------------|---|-------------------------------|
| 22-25-682 | Motor | 1 | Minato Agriculture Ass'n. (Minato Village, Kumano District, Kyoto Prefecture) | Above reason |
| Total | | (1 sheet) | | |

4. Additional Inventory Sheets (Code No. 828--854 & 942, 945--970)

These are machines found in the Bomb Avoiding Trenches and etc. in this factory, or machines in Kyoto Prefecture and missed during the former inventory.

| <u>Code No.</u> | <u>Name of Machine</u> | <u>Total Number</u> | <u>Whereabout</u> | |
|----------------------|------------------------|---------------------|--|---|
| 22-25-828 ----834 | Transformer | 7 | Aseku Factory Maizuru City | We discovered these machines on our premises is large, so we are mistaking to see the machine the first time. |
| 22-25-835 ----853 | Pump | 19 | " " | " " |
| 22-25-854 | Motor | 1 | " " | " " |
| 22-25-949 ----966 | Pump | 18 | " " | " " |
| 22-25-945 | Boiler | 1 | " " | " " |
| 22-25-946 ----948 | Transformer | 3 | Komori Agri- culture Ass'n. (Komori Town, Kasa District) | Scattered Machine |
| 22-25-942 | Motor | 1 | Kawakami Agri- culture Ass'n. (Kawakami Village Kumano District.) | " " |
| 22-25-967 ----969 | Motor | 3 | " " | " " |
| 22-25-970 | Motor | 1 | Minato Agri- culture Ass'n. (Minato Village, Kumano District.) | " " |
| Total | | 54 sheets | | |

List of Inventory Sheets of Machines, that was scattered to other Prefectures and revised as indicated by K.M.G.A.

| Code No. | Name of Machine | Total No. | Whereabout | The Reason |
|----------------------------|-----------------|-----------|---|--|
| <u>TOYAMA PREFECTURE</u> | | | | |
| 22-25(A)-855 -----884 | Transformer | 30 | Hokuriku Haider K.K. Toyama Branch (Toyama City) | Because we were asked to present the Inventory Sheets in addition to the all sheets, for the machine has scattered at Toyama Prefecture and Ishikawa, Fukui Hyogo, Osaka Pref. |
| 22-25(A)-885 -----886 | Boiler | 2 | Toa Gosei Futakami Factory (Futakami Fushiki, Takaoka City) | |
| 22-25(A)-887 -----894 | Transformer | 8 | Toa Gosei Fushiki Factory (Fushiki Takaoka City) | |
| 22-25(A)-895 | Boiler | 1 | Daiken Mokuzai K.K. Iba-Factory (Iba Town) | |
| <u>ISHIKAWA PREFECTURE</u> | | | | |
| 22-25(B)-896 | Welding Machine | 1 | Komatsu Seisakusho Awaza Factory (Awaza Town) | |
| 22-25(B)-897 -----941 | Transformer | 45 | Hokuriku Haider K.K. Daishoji Branch (Daishoji Town) | |
| <u>FUKUI PREFECTURE</u> | | | | |
| 22-25(C)-943 -----944 | Motor | 2 | Daitetsukogyo Seisakusho (Akebono Ono Town) | |
| 22-25(C)-764 | Motor:§ | 1 | Kamakura Agriculture Ass'n (Uchiura Village, Oi District) | |
| 22-25(C)-771 | Motor:§ | 4 | Saburi Village Office (Saburi Village, Oi District) | |
| 772 | " " :§ | | | |
| 777 | " " :§ | | | |
| 778 | " " :§ | | | |
| 22-25(C)-775 | Motor:§ | 2 | Uchiura Agriculture Ass'n. (Uchiura Village, Oi District) | |
| 776 | " " :§ | | | |
| 22-25(C)-774 | Motor:§ | 1 | " " Kanzeki Branch (Uchiura Village Oi District) | |
| 22-25(C)-773 | Transformer : | 8 | " " Yamanaka Branch (" ") | |
| 779 | " " : | | | |
| 780 | " " : | | | |
| 781 | " " : | | | |
| 782 | " " : | | | |
| 783 | " " : | | | |
| 784 | " " : | | | |
| 785 | " " : | | | |
| 22-25(C)-786 | Transformer : | 1 | " " Kannabe Branch (" ") | |

| | | |
|--------------------------|-----|-------------------------|
| 22-25(C)-401 Transformer | § 2 | Takahama National |
| 326 " " | § | Road Construction |
| | | Office, The Dep't |
| | | of the Home Ministry |
| 22-25(C)-709 Motor | § 1 | Shikano Seizakusho |
| | | (Sabari Village, |
| | | Oi District) |
| <u>HYOGO PREFECTURE</u> | | |
| 22-25(D)-765 Motor | § 6 | Saji Agriculture Ass'n. |
| -----770 " " | | (Saji Town) |
| <u>OSAKA PREFECTURE</u> | | |
| 22-25(E)-686 Shaper | § 1 | Suita Engine Section |
| 681 Drilling | | Osaka Railway Bureau |
| Machine | § 1 | (Suita City) |
| 711 Motor | § 1 | Futatsuike Seisakusho |
| | | (Suita City) |
| <u>Total</u> | | <u>118 sheets</u> |

Remarks

Mark : § machines was submitted these numbered Inventory Sheets without prefecture Number (A) (B) and.....

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The document of opinion

Jan. 25 1947

From; Section-head

Administration Section,

3rd Naval Explosives Factory,
Osaka Financial Bureau.

Aseku-naka, Maizuru City, Kyoto Pref.

4-12-24
 除外

Compensation Machines to be inventoried

| Code Number | Name of Machine | Major Capacity | Opinion |
|-------------|-----------------|-----------------------|--|
| 22-25-170 | Transformer | 10 K.V.A Single Phase | This transformer has been using for electric distributing over our premises and using for transforming of the illumi- nation at our premises, of the repair and test motions of compensation machines, and of all motive powers |
| 22-25-171 | " | " | |
| 22-25-172 | " | " | |
| 22-25-177 | " | 50 K.V.A Single Phase | |
| 22-25-178 | " | " | |
| 22-25-179 | " | " | |
| 22-25-180 | " | " | |
| 22-25-181 | " | " | |
| 22-25-182 | " | " | |
| 22-25-188 | " | " | |
| 22-25-189 | " | 30 K.V.A Single Phase | |
| 22-25-190 | " | " | |
| 22-25-191 | " | " | |
| 22-25-192 | " | " | |

| | | | |
|-----------|---|----------------------|--|
| 22-25-180 | " | " | This transformer has been used for electric distributing over our premises and using for transforming of the illumina- tion at our premises, of the repair and test motions of compensation machines, and of all motive powers else. |
| 22-25-181 | " | " | |
| 22-25-182 | " | " | |
| 22-25-188 | " | " | |
| 22-25-189 | " | 30K.V.A Single Phase | |
| 22-25-190 | " | " | |
| 22-25-191 | " | " | |
| 22-25-192 | " | " | |
| 22-25-193 | " | " | |
| 22-25-194 | " | " | |
| 22-25-200 | " | " | |
| 22-25-201 | " | " | |
| 22-25-202 | " | " | |
| 22-25-203 | " | " | |
| 22-25-204 | " | " | |
| 22-25-213 | " | " | |
| 22-25-214 | " | 20K.V.A Single Phase | |
| 22-25-215 | " | " | |
| 22-25-216 | " | " | |

| Code Number | Name of Machine | Major Capacity | Opinion |
|-------------|-----------------|----------------------|--------------------|
| 22-25-217 | Transformer | 20K.V.A Single Phase | Upper same opinion |
| 22-25-218 | " | " | |
| 22-25-219 | " | " | |
| 22-25-220 | " | " | |
| 22-25-221 | " | " | |
| 22-25-222 | " | " | |
| 22-25-223 | " | " | |
| 22-25-224 | " | " | |
| 22-25-230 | " | " | |
| 22-25-240 | " | " | |
| 22-25-241 | " | " | |
| 22-25-242 | " | " | |
| 22-25-243 | " | " | |
| 22-25-244 | " | " | |
| 22-25-245 | " | " | |
| 22-25-246 | " | " | |

| | | |
|-----------|---|-----------------------|
| 22-25-230 | " | " |
| 22-25-240 | " | " |
| 22-25-241 | " | " |
| 22-25-242 | " | " |
| 22-25-243 | " | " |
| 22-25-244 | " | " |
| 22-25-245 | " | " |
| 22-25-246 | " | " |
| 22-25-247 | " | 15 K.V.A Single Phase |
| 22-25-248 | " | " |
| 22-25-272 | " | 10 K.V.A Single Phase |
| 22-25-273 | " | " |
| 22-25-274 | " | " |
| 22-25-275 | " | " |
| 22-25-276 | " | " |
| 22-25-277 | " | " |
| 22-25-278 | " | " |
| 22-25-276 | " | 20 K.V.A Single Phase |
| 22-25-277 | " | " |

775013

| Code Number | Name of Machine | Major Capacity | Opinion |
|-------------|-----------------|------------------------|--------------------|
| 22-25-381 | Transformer | 15 K.V.A, Single Phase | |
| 22-25-382 | " | " | |
| 22-25-383 | " | " | |
| 22-25-384 | " | " | |
| 22-25-385 | " | " | |
| 22-25-386 | " | " | |
| 22-25-387 | " | " | |
| 22-25-388 | " | " | |
| 22-25-389 | " | " | |
| 22-25-390 | " | " | |
| 22-25-391 | " | " | Upper same opinion |
| 22-25-392 | " | " | |
| 22-25-393 | " | " | |
| 22-25-402 | " | 10 K.V.A, Single Phase | |
| 22-25-403 | " | " | |
| 22-25-404 | " | " | |

| | | |
|-----------|---|------------------------|
| 22-25-387 | " | " |
| 22-25-390 | " | " |
| 22-25-391 | " | " |
| 22-25-392 | " | " |
| 22-25-393 | " | " |
| 22-25-402 | " | 10K.V.A, Single Phase |
| 22-25-403 | " | " |
| 22-25-404 | " | " |
| 22-25-405 | " | " |
| 22-25-406 | " | " |
| 22-25-408 | " | " |
| 22-25-415 | " | 15K.V.A, Single Phase |
| 22-25-416 | " | 7.5K.V.A, Single Phase |
| 22-25-418 | " | " |
| 22-25-419 | " | " |
| 22-25-338 | " | 50K.V.A, Single Phase |
| 22-25-339 | " | 30K.V.A, Single Phase |
| 22-25-340 | " | " |
| 22-25-341 | " | " |

Upper same opinion

| Code Number | Name of Machine | Major Capacity | Opinion |
|-------------|-----------------|---------------------|--------------------|
| ① 22-25-342 | Transformer | 30K.VA Single Phase | |
| 22-25-343 | " | " | |
| 22-25-344 | " | " | |
| 22-25-348 | " | " | |
| 22-25-349 | " | " | |
| ① 22-25-350 | " | " | |
| ① 22-25-351 | " | " | |
| 22-25-352 | " | " | |
| 22-25-353 | " | " | |
| ① 22-25-354 | " | " | Upper same opinion |
| 22-25-361 | " | " | |
| 22-25-366 | " | 20K.VA Single Phase | |
| 22-25-367 | " | " | |
| 22-25-368 | " | " | |
| ① 22-25-369 | " | " | |
| 22-25-370 | " | " | |

| | | |
|-----------|---|----------------------|
| 22-25-353 | " | " |
| 22-25-354 | " | " |
| 22-25-361 | " | " |
| 22-25-366 | " | 20K.V.A Single Phase |
| 22-25-367 | " | " |
| 22-25-368 | " | " |
| 22-25-369 | " | " |
| 22-25-370 | " | " |
| 22-25-371 | " | " |
| 22-25-372 | " | " |
| 22-25-373 | " | " |
| 22-25-374 | " | " |
| 22-25-375 | " | " |
| 22-25-279 | " | 10K.V.A Single Phase |
| 22-25-280 | " | " |
| 22-25-281 | " | " |
| 22-25-287 | " | " |
| 22-25-288 | " | " |
| 22-25-289 | " | " |

Upper same opinion

| Code Number | Name of Machine | Major Capacity | Opinion |
|-------------|-----------------|------------------------|--------------------|
| 22-25-290 | Transformer | 10K.V.A. Single Phase | |
| 22-25-291 | " | " | |
| 22-25-292 | " | " | |
| 22-25-293 | " | " | |
| 22-25-305 | " | " | |
| 22-25-307 | " | 7.5K.V.A. Single Phase | |
| 22-25-308 | " | " | |
| 22-25-309 | " | " | |
| 22-25-310 | " | " | |
| 22-25-312 | " | " | Upper same opinion |
| 22-25-313 | " | " | |
| 22-25-315 | " | " | |
| 22-25-321 | " | " | |
| 22-25-322 | " | " | |
| 22-25-323 | " | " | |
| 22-25-324 | " | 5K.V.A. Single Phase | |

| | | |
|-----------|---|---------------------|
| 22-25-310 | " | " |
| 22-25-312 | " | " |
| 22-25-313 | " | " |
| 22-25-315 | " | " |
| 22-25-317 | " | " |
| 22-25-318 | " | " |
| 22-25-319 | " | " |
| 22-25-320 | " | " |
| 22-25-321 | " | " |
| 22-25-322 | " | " |
| 22-25-323 | " | 5KVA, Single Phase |
| 22-25-324 | " | " |
| 22-25-325 | " | 50KVA, Single Phase |
| 22-25-327 | " | " |
| 22-25-420 | " | 75KVA, Single Phase |
| 22-25-422 | " | " |
| 22-25-423 | " | " |
| 22-25-424 | " | " |
| 22-25-425 | " | " |
| 22-25-429 | " | " |
| 22-25-430 | " | " |
| 22-25-431 | " | " |

Upper same opinion

| Code Number | Name of Machine | Major Capacity | Opinion |
|---------------|-----------------|---|---|
| 22 - 25 - 432 | Transformer | 75 KVA Single phase | |
| 22 - 25 - 433 | " | " | |
| 22 - 25 - 434 | " | 3 KVA Single phase | |
| 22 - 25 - 802 | " | 20 KVA Single phase | |
| 22 - 25 - 808 | " | " | |
| 22 - 25 - 809 | " | " | Upper Same Opinion |
| 22 - 25 - 810 | " | " | |
| 22 - 25 - 811 | " | " | |
| 22 - 25 - 812 | " | " | |
| 22 - 25 - 654 | Power-Boiler | pressure : 7 kg/cm ² Heating Surface : 75 M ² | This Boiler is the needful - Machine for Sweeping of the Magazine Manufacturing - apparatus. 005/9 |
| 22 - 25 - 655 | " | pressure : 10 kg/cm ² Heating Surface : 90 M ² | |
| 22 - 25 - 656 | " | " | |
| 22 - 25 - 657 | " | pressure : 7 kg/cm ² Heating Surface : 75 M ² | |
| 22 - 25 - 658 | " | " | |
| 22 - 25 - 659 | " | " | |

| | | |
|-----------|--------------|--|
| 22-25-812 | " | " |
| 22-25-654 | Power-Boiler | pressure : 7 kg/cm ² Heating Surface : 75 M ² |
| 22-25-655 | " | pressure : 10 kg/cm ² Heating Surface : 90 M ² |
| 22-25-656 | " | pressure : 7 kg/cm ² |
| 22-25-657 | " | Heating Surface : 75 M ² |
| 22-25-658 | " | " |
| 22-25-659 | " | " |
| 22-25-660 | " | " |
| 22-25-661 | " | " |
| 22-25-662 | " | " |
| 22-25-664 | " | pressure : 5 kg/cm ² Heating Surface : 62.7 M ² |
| 22-25-667 | " | pressure : 8 kg/cm ² Heating Surface : 110 M ² |
| 22-25-668 | " | " |
| 22-25-669 | " | pressure : 7 kg/cm ² |
| 22-25-796 | " | Heating Surface : 75 M ² |
| 22-25-797 | " | " |

This Boiler is the needful -
Machine for Sweeping of the
Magazine Manufacturing -
apparatus. 005/9

CIC 時所用
This Boiler has been using for
boiling rice of our Operatives

This Boiler is the needful -
Machine for Sweeping of
the Magazine Manufacturing
apparatus 005/9

| Code Number | Name of Machines | Major Capacity | Opinion |
|-------------|---------------------------------|---|--|
| 22-25-467 | pump-Reciprocating-steam driven | Pressure: 10 kg/cm ² delivery Volume: 0.23 m ³ /min | This pump is the relative to the steam growing apparatus and is the useful machine for sweeping of all manufacturing apparatus |
| 22-25-468 | | pressure: 10 kg/cm ² delivery Volume: 0.27 m ³ /min | |
| 22-25-469 | | | |
| 22-25-470 | | pressure: 10 kg/cm ² delivery Volume: 0.23 m ³ /min | |
| 22-25-471 | | | |
| 22-25-472 | | | |
| 22-25-473 | | | |
| 22-25-474 | | | |
| 22-25-479 | | pressure: 10 kg/cm ² delivery volume: 0.144 m ³ /min | |
| 22-25-792 | | pressure: 10 kg/cm ² delivery Volume: 0.23 m ³ /min | |
| 22-25-793 | | | |
| 22-25-794 | | | |
| 22-25-795 | pump-Centrifugal-power driven | pressure: 1.2 kg/cm ² delivery Volume: 0.22 m ³ /min | This pump has been using for supplying water to the Municipal Management house |

OD 579
CIC

22-25-779

delivery volume: 0.144 ^m³/min

pressure: 10 kg/cm²

22-25-792

delivery volume: 0.23 ^m³/min

22-25-793

22-25-794

pump - Centrifugal

pressure: 1.2 kg/cm²

22-25-795

- power driven

delivery volume: 0.22 ^m³/min

→ 2 1/2 nozzle

This pump has been using
for supplying water to the
Municipal Management
house

| Code Number | Name of Machines | Major Capacity | Opinion | |
|---------------|------------------|----------------------|--|--------------------|
| 22-25(N) - 1 | Transformer | 7.5 KVA Single phase | This transformer has been using for electric-distributing Over at our premises and is the best Machine for illuminating at our premises. | |
| 22-25(N) - 2 | " | " | | |
| 22-25(N) - 3 | " | " | | |
| 22-25(N) - 4 | " | " | | |
| 22-25(N) - 5 | " | " | | |
| 22-25(N) - 6 | " | " | | |
| 22-25(N) - 7 | " | " | | |
| 22-25(N) - 8 | " | " | | |
| 22-25(N) - 9 | " | " | | |
| 22-25(N) - 10 | " | " | | |
| 22-25(N) - 11 | " | " | | |
| 22-25(N) - 12 | " | 10 KVA Single phase | | |
| 22-25(N) - 13 | " | " | | |
| 22-25(N) - 14 | " | 7.5 KVA Single phase | | |
| 22-25(N) - 15 | " | " | | Upper Same Opinion |
| 22-25(N) - 16 | " | " | | |

| | | |
|------------------|---|---------------------|
| 22-25 (N) - 9 | " | " |
| ② 22-25 (N) - 10 | " | " |
| ③ 22-25 (N) - 11 | " | " |
| ④ 22-25 (N) - 12 | " | 10 KVA Single phase |
| ⑤ 22-25 (N) - 13 | " | " |
| 22-25 (N) - 14 | " | 75 KVA Single phase |
| 22-25 (N) - 15 | " | " |
| ⑥ 22-25 (N) - 16 | " | " |
| ⑦ 22-25 (N) - 17 | " | " |
| ⑧ 22-25 (N) - 18 | " | 15 KVA Single phase |
| ⑨ 22-25 (N) - 19 | " | " |
| ⑩ 22-25 (N) - 20 | " | " |
| 22-25 (N) - 21 | " | 25 KVA Single phase |
| 22-25 (N) - 22 | " | " |
| 22-25 (N) - 23 | " | " |
| ⑪ 22-25 (N) - 24 | " | " |
| ⑫ 22-25 (N) - 25 | " | " |
| ⑬ 22-25 (N) - 26 | " | " |
| ⑭ 22-25 (N) - 27 | " | 20 " |

Upper Same Opinion

| Code Number | Name of Machines | Major Capacity | Opinion |
|---------------|------------------|---------------------|--------------------|
| 22-25(N) - 28 | Transformer | 20KVA Single phase | |
| 22-25(N) - 29 | " | " | |
| 22-25(N) - 30 | " | " | |
| 22-25(N) - 31 | " | " | |
| 22-25(N) - 32 | " | " | |
| 22-25(N) - 33 | " | " | Upper Same Opinion |
| 22-25(N) - 34 | " | 15KVA Single phase | |
| 22-25(N) - 35 | " | " | |
| 22-25(N) - 36 | " | " | |
| 22-25(N) - 37 | " | 10KVA Single phase | |
| 22-25(N) - 38 | " | " | |
| 22-25(N) - 39 | " | " | |
| 22-25(N) - 40 | " | " | |
| 22-25(N) - 41 | " | " | |
| 22-25(N) - 42 | " | 20 KVA Single phase | |

N 22

775013

Non-Institutional materials
 a. General materials in Yoshino Area

Paint
 560K

nail
 30

| article | Kind | Unit | Quantity | Whereabout | Opinion |
|-----------------------------------|-------------------|-------|----------|----------------------------|--|
| Heard kneaded paint | 30 ^{lbs} | PCS | 34 | No. 1 cloth changing house | These materials are the needful thing for preparing fully and keeping intact of the compensation machine and for the administrative use of our factory |
| paint (navy blue colour) | 2.2" | " | 35 | " | |
| " (unknown colour) | 11" | " | 24 | " | |
| Red enamel paint | 11" | " | 19 | " | |
| heard kneaded paint (rust colour) | 30" | " | 28 | " | |
| (green colour) | " | " | 3 | " | |
| X Var nish | | | 1 | " | |
| Paint | 55 ^{lbs} | | 3 | No. 1 oil warehouse | These materials are the needful thing for wrapping the compensation machine and for the administrative use of our |
| Flat tile | | sheet | 3000 | paper works | |
| Glass | 26" x 36" | " | 150 | Temporary No. 2 warehouse | |
| Nail | 1/2" | box | 10 | " | |
| " | 2" | " | 100 | No. 30 warehouse | |

| | | | | | |
|----------------|-----------|-------|------|---------------------------|---|
| (Green colour) | | | | | |
| X Varnish | | | 1 | " | keeping intact of the |
| Paint | 55 lbs | | 3 | No. 1 oil warehouse | Compensation machine |
| Flat tile | | sheet | 3000 | paper work tube | and for the administrative |
| Glass | 26" x 36" | " | 150 | Temporary No. 2 warehouse | native use of our factory |
| Nail | 1/2" | box | 10 | " | These materials are the needful thing for wrapping the compensation machine and for the administrative use of our factory |
| " | 2" | " | 100 | No. 30 warehouse | |

nail
2
30

b. General Materials in Naka area

| Article | Kind | Unit | Quantity | whereabout | Opinion |
|------------------|---------|------|----------|------------------------------|---|
| Bail oil | 18 lbs | l | 756 | Acid warehouse | These materials are the needful thing for preparing fully and keeping intact of the compensation machine and for the administrative use of our factory. |
| X Insulation oil | " | " | 234 | " | |
| Nail | 3 inch | lbs | 88 | Supplying good testing house | |
| " | 1 " | " | 44 | " | |
| " | 3 1/2 " | " | 22 | " | |
| Hemp rope | φ 7/8 " | feet | 352 | " | |

oil
500
5K
180
150

Materials or supplies without the marking "©" is the one they'll wish to have deleted or postponed

100
250

| Article | Kind | Unit | Quantity | Whereabout | Opinion |
|----------------------|------------------------------------|------|----------|-----------------------------|--------------------|
| Rubber pipe | $\phi \frac{3}{8}$ | feet | 150 | Supplied good testing house | |
| Electric weeding bar | | lbs | 200 | " | |
| Grease oil | 18 ^l | " | 633 | No. 55 ware-house | |
| Insulation oil | " | " | 3520 | " | |
| light oil | " | " | 1100 | " | |
| Iron wire | # 12 | " | 1100 | No. 53 ware house | |
| " | # 20 | " | 110 | " | |
| Manila rope | $\phi \frac{1}{8}$ inch | " | 528 | Chief office warehouse | |
| " | $\phi 1$ " | " | 220 | " | |
| Wire | $\phi \frac{1}{2}$ " | " | 660 | " | Upper same opinion |
| Leather belt | ^{width} $3 \frac{1}{2}$ " | feet | 20 | " | |
| Cloth | ^{width} $4 \frac{1}{2}$ " | " | 100 | " | |
| " | $5 \frac{1}{2}$ " | " | 100 | " | |
| " | 5" | " | 100 | " | |
| " | 4" | " | 50 | " | |
| " | $3 \frac{1}{2}$ " | " | 100 | " | |
| Leather circular | $\phi \frac{3}{4}$ | " | 50 | " | |

50

| | | | | | |
|---------------------------|---------------------------------------|------|------|---|-----------------------|
| Wire | $\phi \frac{1}{2}$ " | " | 660 | " | Upper same Opinion |
| Leather belt | ^{with} $3 \frac{1}{2}$ " | feet | 20 | " | |
| Cloth " | ^{width} $4 \frac{1}{2}$ " | " | 100 | " | |
| " | $5 \frac{1}{3}$ " | " | 100 | " | |
| " | 5" | " | 100 | " | |
| " | 4" | " | 50 | " | |
| " | $3 \frac{1}{2}$ " | " | 100 | " | |
| Leather circular Belt | $\phi \frac{3}{4}$ " | " | 50 | " | |
| Rubber belt | ^{width} 1" | " | 100 | " | |
| Belt fitting | $\frac{7}{8}$ " | pcs | 20 | " | |
| " | 1" | " | 20 | " | |
| " | " | " | 1500 | " | |
| Gas welding burner | | | 10 | " | |
| Pipe cutter | | | 4 | " | |
| Scissor for metal cutting | | | 100 | " | |
| Circular scoop | | | 40 | " | |
| Pipe wrench | $4 \frac{1}{2}$ " | | 6 | " | |
| " | $3 \frac{1}{2}$ " | | 10 | " | |

Paint
50*

Paint
50*

Pipe cutter
3

30

30

36

1-04 2004

| Article | Kind | Unit | Quantity | where about | Opinion |
|--------------------|--------|-----------|----------|------------------------|--------------------|
| Pipe wrench | 2 1/2" | pcs | 25 | Chief office buildings | upper same opinion |
| "Tiger" Calculator | " | " | 4 | ware house | |
| Spanner | 3/8" | 5 pcs set | 8 | " | |

214
314

C. General Material in Oba Area

| Article | Kind | Unit | Quantity | where about | Opinion |
|-----------------|--------|------|----------|------------------------------|---|
| Iron nail | 3 inch | pcs | 160 | NO. 52 ware house | These materials are the needful thing for wrapping the compensation machine and for the administra- tive use of our factory |
| Silicious earth | | lbs | 4400 | NO. 3 ware house Oba area | |

79 R

d. Electric material in Yoshino area

| article | Kind | unit | quantity | where about | Opinion |
|--|----------------|------|----------|-----------------------------|--|
| Bulb (Swan Type) | 110V 60W | pcs | 20 | Tunnel System ware house | These materials are the needful thing for repara- iring and administering the machine and insti- tution of our foctary |
| magazine-proof system illumination tool | | " | 200 | " | |
| push button system breaker | 220V 7.5 HP | " | 4 | " | |
| "Kusakawi" system breaker | 250V 100A | " | 3 | " | |
| Breaker box | Great | " | 3 | " | |
| " | Small | " | 4 | " | |
| Saddle | " used for | " | 100 | " | |

15
2
4

e. Electric material in Naka area

| | | | | | |
|-------------------------|--------------|-----|---|--------------------------------|--------------------|
| Electric magnet breaker | 15A 3HP | pcs | 2 | supplied good testing house | upper same Opinion |
| Breaker box | 220V 100A | " | 2 | " | |

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 100

| | | | | |
|---|-------------------------------------|-------|---|---|
| Top insulator | small pcs | 1,000 | " | the needful thing for repairing and administering the machine and institution of our factory. |
| " | middle " | 800 | " | |
| Branch insulator for high pressure | " | 260 | " | |
| White "A" type insulator for low pressure | " | 20 | " | |
| Branch insulator for low pressure | " | 60 | " | |
| Pine insulator for high pressure | " | 15 | " | |
| Pine insulator for low pressure | large " | 100 | " | |
| " | small " | 30 | " | |
| Tea stand type insulator for low pressure | " " | 140 | " | |
| Terminal box | for telephone 5P | 4 | " | |
| Magazine-proof system illumination tool | 100 W | 120 | " | |
| Carbon bar meeting earth | 4 pcs content | 120 | " | |
| zincd bolt | $\frac{3}{4}$ " ~ 10" | 80 | " | |
| " | $\frac{3}{4}$ " ~ 14" | 60 | " | |
| " | $\frac{1}{2}$ " ~ 4" | 30 | " | |
| " | $\frac{3}{4}$ " ~ 4 $\frac{1}{2}$ " | 10 | " | |
| Terminal box used for cable | 600 P | 12 | " | |
| " | 2 x 80 | | " | |
| " | 3 x 100 | 5 | " | |

majority of above list has already been taken from Kansai-Haiden

| Article | Kind | Unit | Quantity | Whereabout | Opinion |
|---------------------------------|--|------|----------|--------------------|---------|
| Terminal box used for cable | 600V 2x500 | pcs | 5 | No. 2 warehouse | |
| " | 600V 3x100 | " | 5 | " | |
| Straight line connection box | 3,300V 2x8 | " | 3 | " | |
| "T" type connection box | 3,300V 3x50 | " | 15 | " | |
| " | 3,300V 3x100 | " | 5 | " | |
| Saddle | $\frac{3}{4}$ " | " | 1,300 | " | |
| Insulator stopping metal | | " | 100 | " | |
| Oil switch | 3,300V 60A | " | 3 | " | |
| Arm | $2\frac{1}{2} \times 2\frac{1}{2} \times 48$ " | " | 120 | " | |
| " | 3" x 3" x 78" | " | 15 | " | |
| " | 2" x 2" x 72" | " | 15 | " | |
| " | $3\frac{1}{2} \times 3\frac{1}{2} \times 62$ " | " | 20 | " | |
| " | 3" x 2" x 20" | " | 30 | " | |
| Wooden stand | | " | 20 | " | |
| Bracket | | " | 5 | " | |
| Ketch holder | 250V 300A | " | 1 | " | |

Upper same
opinion.

| | | | | |
|------------------|-----------------------|---|-------|---|
| " | 3" x 3" x 78" | " | 15 | " |
| " | 2" x 2" x 72" | " | 15 | " |
| " | 3 1/2" x 3 1/2" x 62" | " | 20 | " |
| " | 3" x 2" x 28" | " | 30 | " |
| Wooden stand | | " | 20 | " |
| Bracket | | " | 5 | " |
| Ketch holder | 250V 300A | " | 6 | " |
| " | 250V 250A | " | 6 | " |
| " | 250V 75A | " | 10 | " |
| " | 250V 10A | " | 20 | " |
| Tanrackle | | " | 5 | " |
| Safty breaker | 250V 10A | " | 110 | " |
| Sealing roset | | " | 320 | " |
| Pool switch | | " | 70 | " |
| Receptacle | | " | 5 | " |
| Tanpeller switch | | " | 20 | " |
| Safty breaker | 250V 10A | " | 20 | " |
| Cupper wire | 2.5 m/m feet | " | 1,200 | " |
| " | 5 m/m | " | 200 | " |

Upper same
opinion.

Institutional materials
a. general materials in Yoshino area

| article | Kind | unit | quantity | Whereabout | Opinion |
|------------|--------|-------|----------|---|--|
| Steam pipe | 2 inch | feet | 66 | No. 1 motive power house | |
| " | 4 " | " | 33 | " | |
| " | 1/2 " | " | 284 | Washing house | These pipes are the most |
| " | 4 " | " | 142 | " | full thing for sweating |
| " | 1/2 " | " | 33 | No. 4 ^{stamping} Compressing house | the machine and insti- |
| " | " | " | 380 | No. 3 " | tution of our factory, ^{integrated} |
| " | " | " | 330 | No. 2 " | and if these pipes shall ^{facility} |
| " | " | " | 330 | No. 7 " | be removed, the machine |
| " | 3 " | " | 33 | No. 24 factory oil- press pumping house | and institution will |
| " | 1/2 " | " | 99 | " | be probably damaged |
| " | " | " | 100 | No. 5 Compressing house | |
| Tatami | | Sheet | 6 | Noborio Guard station | These materials have |
| Laundry | | PCS | 1 | | been using for the |

18
 80
 12
 25
 100
 2
 3
 11

子持

87
 12
 25
 100
 2
 3
 2
 4
 5

| | | | | | |
|-----------------------|----------|---|-----|---------------------------------------|---|
| " | " | " | 380 | No. 3 | " |
| " | " | " | 330 | No. 2 | " |
| " | " | " | 330 | No. 1 | " |
| " | 3 | " | 33 | No. 24 factory oil-pump pumping house | " |
| " | 1/2 | " | 99 | " | " |
| " | " | " | 100 | No. 5 Compressing house | " |
| Tatami | Sheet | | 6 | Noborio guard station | " |
| Lavatory ² | PCS | | 1 | " | " |
| Urinal ² | " | | 1 | " | " |
| Steam pipe | 1/2 feet | | 100 | air-water finishing house | " |
| " | 3/4 | " | 67 | " | " |
| " | 1 | " | 67 | " | " |
| " | 3/4 | " | 200 | air-water casting house | " |
| " | " | " | 467 | " | " |
| " | 1 | " | 400 | " | " |
| " | 3/4 | " | 197 | No. 2 Gun-tube finishing house | " |
| " | 3 | " | 330 | No. 2 Gun tube casting house | " |
| " | 1/2 | " | 100 | " | " |
| " | 4 | " | 100 | No. 2 motive power house | " |

tion of our factory, and if these pipes shall be removed, the machine and institution will be probably damaged.

integrated facility

These materials have been using for the administrative use of our factory

手続
 76
 17

These pipes are the needful thing for sweetening the machine and institution of our factory

OD 5/8
 integrated facility

And if these pipes shall be removed, the machine and institution will be probably damaged.

above are mostly materials and supplies which are attached to the installation itself.

| Article | Kind | Unit | Quantity | Whereabouts | Opinion | |
|-------------|------------|------|----------|--------------------------------------|--|---|
| Steam pipe | 1 1/2 inch | feet | 160 | No. 2 motive power house | integrated facility OD 5/10 Upper same opinion | |
| " | 2 | " | 100 | " | | |
| " | 3/4 | " | 100 | metal working house "Yosino" | | |
| " | 1 | " | 100 | No. 7 forming house "Okudani" | | |
| " | 1 1/2 | " | 100 | " | | |
| " | 3/4 | " | 50 | " | | |
| " | " | " | 50 | No. 2 | | |
| " | " | " | 100 | No. 6 | | |
| " | 2 | " | 130 | No. 4 motive power house | | |
| " | 3/4 | " | 80 | " | | |
| " | 1/2 | " | 66 | No. 1 gun-tube casting house | | |
| " | " | " | 66 | No. 1 gun-tube, No. 2 casting house | | |
| " | " | " | 132 | No. 1 gun-tube No. 1 finishing house | | |
| Chamber pot | | pcs | 1 | "Nakayama" Gate | | These materials have been using for the administrative use of our factory |
| " | | " | 1 | " | | |

| | | | | |
|-------------------|--------------|-----|-----|--------------------------------------|
| " | 3/4 | " | 80 | " |
| " | 1/2 | " | 66 | No. 1 gun-tube casting house |
| " | " | " | 66 | No. 1 gun-tube, No. 2 casting house |
| " | " | " | 132 | No. 1 gun-tube No. 1 finishing house |
| Chamber pot | | pcs | 1 | "Nakayama" Gate |
| " | | " | 1 | " |
| Fire-hydrant | earthy | pcs | 17 | "Yoshino" Area |
| " | under-ground | " | 23 | " |
| Fire-hydrant hose | | " | 90 | " |

These materials have been using for the administrative use of our factory

管理用

These materials are the needful things for the peace preservation

平和維持

B. General materials in Naka Area

| article | Kind | unit | Quantity | whereabout | Opinion |
|--|------|------|----------|-----------------------|---|
| Wash-stand | | pcs | 5 | meeting house | } CIC 材料 These materials have been using for the administ- rative use of our factory 車台 } CIC 材料 |
| water closet (for urine) | | | 4 | " | |
| Automatic water tank for water closet | | | 1 | " | |
| water closet (for dung) | | | 11 | Chief office building | |
| water-closet (for urine) | | | 7 | " | |
| Automatic water tank for water closet | | | 4 | " | |
| wash stand | | | 4 | " | |
| Water closet (for urine) | | | 4 | meeting house | |

C. General materials in Oba Area

| article | Kind | unit | Quantity | whereabout | Opinion |
|----------------|----------|------|----------|----------------|--------------|
| Steam pipe | 2" x 16' | pcs | 12 | "Heki" Removal | } interested |
| acid wash pipe | 2" x 7' | " | 15 | | |

| | | | |
|--------------------------|---|---------------|----------------|
| Water closet (for urine) | 4 | meeting house | 4/11 C/C 米会 |
|--------------------------|---|---------------|----------------|

C. General materials in Oka area

| article | Kind | unit | quantity | where about | Opinion |
|-----------------|------------|------|----------|--|--|
| Steam pipe | φ2" x 16' | pcs | 12 | "Heki" Removal | integrated facility These pipes are the needful thing for sweeping the machine and institution of our factory. And if these pipes shall be removed, the machine and institution will be probably damaged. |
| acid proof pipe | φ10" x 3' | " | 15 | " | |
| " | φ6" x 26' | " | 95 | " | |
| " | φ26" x 3' | " | 56 | " | |
| " | φ2" x 26' | " | 24 | " | |
| " | φ6" x 3' | " | 7 | " | |
| " | φ10" x 33' | " | 3 | " | |
| " | φ1" x 3' | " | 13 | "Heki" New Factory | |
| " | φ47" x 4' | " | 72 | " | |
| Steam pipe | φ2" x 16' | " | 4 | Out side of the wanted acid withdraw and storage house | |
| " | φ2" x 16' | " | 6 | " | |
| " | " | " | 10 | Out side of the nitric acid concentrating work | |

| Article | Kind | Unit | Quantity | Whereabout | Opinion |
|-----------------|----------------|------|----------|--|---------------------|
| Steam pipe | φ 3" x 16' | PCS | 10 | Outsid of the nitric acid concentrating work | |
| " | φ 5" x 16' | " | 10 | " | |
| " | φ 4" x 16' | " | 10 | " | |
| " | φ 2" x 16' | " | 15 | " | integrated facility |
| " | φ 1.5" x 16' | " | 15 | " | |
| " | φ 2" x 16' | " | 70 | Out sid of the Oka area house | |
| " | φ 3" x 16' | " | 84 | " | |
| " | φ 2 1/2" x 16' | " | 42 | " | Upper Same |
| " | φ 2" x 16' | " | 42 | " | Opinion |
| " | φ 1" x 16' | " | 42 | " | |
| Acid-proof pipe | φ 10" x 3' | " | 42 | " 9.1" Nitration house | |
| Steam pipe | φ 3" x 16' | " | 2 | " | |
| Acid-proof pipe | φ 10" | " | 24 | " 9.1" Converting house | |
| Steam pipe | φ 1 1/2" x 16' | " | 15 | dissolved-medicine withdrawing house | |
| " | φ 1" x 16' | " | 11 | " | |
| " | φ 2" x 16' | " | 15 | " | |

| | | | | | |
|-----------------|----------------|---|----|---|---------|
| " | φ 2" x 16' | " | 42 | " | Opinion |
| " | φ 1" x 16' | " | 42 | " | |
| Acid-proof pipe | φ 10" x 3' | " | 42 | " 9.1" Nitration house | |
| Steam pipe | φ 3" x 16' | " | 2 | " | |
| Acid-proof pipe | φ 10" | " | 24 | " 9.1" Converting house | |
| Steam pipe | φ 1 1/2" x 16' | " | 15 | dissolved-medicine withdrawing house | |
| " | φ 1" x 16' | " | 11 | " | |
| " | φ 2" x 16' | " | 15 | " | |
| " | φ 2" x 16' | " | 10 | " NaOH" Storage house | |
| " | φ 1" | " | 6 | " | |
| " | φ 3/4" | " | 6 | " | |
| " | φ 2" x 16' | " | 2 | | |

d. Electric material in Yashino area

| Article | kind | Unit | Quantity | Whereabouts | Opinion |
|------------------------------|---------|------|----------|--------------------|--|
| Conduit tube | 3/4" | pcs | 7 | wood working house | These materials are the hard part thing for repairing and administering the Machine and institution of our factory. (cooperative) compensation machine 7 72442 |
| No 4 kind of electric - wire | 1/2" | " | 23 | " | |
| " | 7/16 | feet | 264 | " | |
| " | 7/10 | " | 460 | " | |
| " | 16 | " | 132 | " | |
| little rope insulator | | pcs | 270 | " | |
| Pipe pendant | | " | 14 | " | |
| Tumbler switch | | " | 10 | " | |
| Conduit tube | 1" | " | 5 | " | |
| " | 1/2" | " | 2 | " | |
| No 4 kind of electric - wire | 7/16 | feet | 99 | " | |
| " | 16 | " | 330 | " | |
| little rope insulator | | pcs | 85 | " | |
| insulated - tube | 1/2 x 6 | " | 17 | " | |

| | | | | | |
|-------------------------------------|----------------------|------|-----|---|--------------------------------------|
| Pipe pendant | | | 14 | " | factory. |
| Tumbler switch | | | 10 | " | (reparative) compensation machine |
| Conduit tube | 1" | | 5 | " | 7 7242 |
| " | 1/2" | | 2 | " | |
| No 4 kind of electric - wire | 7/16 | feet | 99 | " | |
| " | 16 | " | 330 | " | |
| little rope insulator | | pcs | 85 | " | |
| insulated - tube | 1/2 x 6 | " | 13 | " | |
| Pipe pendant | | | 5 | " | |
| Conduit tube | 3/4" | feet | 10 | " | Melting and casting house |
| " | 1/2" | " | 7 | " | |
| No 4 kind of electric - wire | 7/10 ^{5.5"} | " | 165 | " | integrated facilities |
| " | 20 | " | 198 | " | 1 42 |
| Magazine - proof system illuminator | | pcs | 15 | " | |
| Conduit tube | 3/4" | " | 20 | " | "Okudani" finishing house |
| " | 1/2" | " | 15 | " | |
| No 4 kind of electric - wire | 7/10 | feet | 390 | | |
| " | 2.0 | " | 264 | | |
| " | 1.6 | " | 99 | | |

| Article | Kind | Unit | Quantity | Whereabouts | Opinion |
|--|-----------|------|----------|---|---|
| Magazine-proof system illuminator | | pcs | 20 | Okudani finishing house | These materials are the needful thing for re-pairing and administering the machine and institution of our factory integrated facility |
| Conduit - tube | 3/4" | " | 20 | Okudani Magazine | |
| No 4 kind of electric - Wire | 2.0 | feet | 396 | Manufacturing house | |
| Magazine-proof system illuminator | | pcs | 12 | gun tube finishing house | |
| Conduit - tube | 3/4" | " | 30 | | |
| " | 1/2" | " | 100 | house | |
| No 4 kind of insulated electric - Wire | 2.0 | feet | 3,300 | | |
| Magazine-proof system illuminator | | pcs | 30 | gun tube Casting house | |
| projector | | " | 2 | | |
| Conduit tube | 3/4" | " | 20 | | |
| " | 1/2" | " | 120 | house | |
| No 4 kind of insulated electric - wire | | feet | 3,300 | | |
| Magazine-proof system illuminator | | pcs | 6 | Metal Working house | |
| No 4 kind of insulated electric - Wire | 5.5" 7/11 | feet | 330 | | |
| " | 2.0 | " | 495 | | |
| " | 1.6 | " | 165 | | |
| insulated - tube | 1/2" x 6" | pcs | 50 | | |
| Little rope insulator | | " | 300 | (Used for storing and maintenance of operations machines) | |
| No 4 kind of insulated electric - wire | | feet | 264 | | |

| Article | Kind | Unit | Quantity | Whereabouts | Opinion |
|-------------------------------------|------|------|----------|-----------------------|--|
| Conduit tube | 3/4" | pcs | 7 | NO3 Stamping house | These materials are the needful thing for repair -ing and ad- ministering the machine and institution of our factory. integrated facility |
| " | 1/2" | " | 17 | " | |
| No4 kind of electric wire | 7/10 | feet | 99 | " | |
| " | 2.0 | " | 66 | " | |
| " | 1.6 | " | 320 | " | |
| Magazine-proof system illuminator | | pcs | 24 | " | |
| Conduit tube | 1/2" | " | 20 | NO5 | |
| No4 kind of electric wire | 2.0 | feet | 330 | " | |
| " | 1.6 | " | 99 | " | |
| Magazine-proof system illuminator | | pcs | 32 | " | |
| No4 kind of insulated electric wire | 7/16 | feet | 99 | paper cart ridge | |
| " | 7/20 | " | 132 | work shop | |
| " | 1.6 | " | 594 | " | |
| " | 7/10 | " | 132 | " | |
| little rope insulator | | spcs | 270 | " | |
| insulated tube | 1/2" | " | 10 | " | |

| | | | | | |
|---------------------------------------|---------|------|-----|------------------|---------------------|
| Magazine proof system illuminator | 1.0 | pcs | 32 | | ministering the |
| No. 4 kind of insulated electric wire | 7/16 | feet | 99 | paper cart ridge | machine and |
| " | 7/20 | " | 132 | wire shop | institution of |
| " | 1.6 | " | 594 | | our factory. |
| " | 7/10 | " | 132 | | integrated facility |
| little rope insulator | | pcs | 270 | | |
| insulated tube | 1/2 x 6 | | 10 | | |
| Sealing roset | | | 21 | | |

| | | | | | |
|---------------------------------------|-----------|------|------|-----------------------|------------|
| insulated tube | 1/2 x 6" | pcs | 30 | second depart. office | |
| No. 4 kind of insulated electric wire | 7/10 5.5" | feet | 495 | | |
| " | 2.0 | " | 1150 | | Upper same |
| " | 1.6 | " | 990 | | Opinion |
| " | 7/12 | " | 330 | | |
| little rope insulator | | pcs | 500 | | |
| Sealing roset | | " | 20 | | |

| Article | Kind | Unit | Quantity | Whereabouts | Opinion |
|--|---------|------|----------|-------------|---|
| No. 2 kind of insulated electric wire | 4.6 | feet | 26400 | | |
| | 7/1.6 | " | 9900 | outside | These materials are of yashina & need feel thing for repairing and administering the machine and institution of our factory |
| pin insulator for high pressure | | pcs | 300 | | |
| Tea stand type insulator for high pressure | | " | 100 | area | |
| double pin insulator for low pressure | | " | 2000 | | |
| Tea stand type insulator for low pressure | | " | 250 | | |
| lead covered under-ground cable used for tele gram | 0.5x50 | feet | 9900 | | |
| Aerial cable | " | " | " | | |
| " | 0.5x5 | " | 600 | | |
| " | 0.5x10 | " | 3300 | | |
| ring hanger | | pcs | 6000 | | |
| Copper wire | 2.6-2.1 | feet | 16500 | | |
| rubber insulated wire for telephone | 1.2 | " | 3300 | | |

= 此物明及不用材料

e. Electric materials in Naka area

| Article | Kind | Unit | Quantity | Whereabouts | Opinion |
|-------------------------------------|----------------------|------|----------|-------------|---|
| 6.4 kind of insulated electric wire | $\frac{19}{2.0}$ mm | feet | 100 | Main-office | These materials are the needful thing for repairing and administering the machine and institution of our factory. |
| " | $\frac{7}{2.6}$ " | " | 200 | " | |
| " | $\frac{7}{2.0}$ " | " | 200 | " | |
| " | $\frac{7}{1.6}$ " | " | 300 | " | |
| " | $\frac{7}{1.2}$ " | " | 300 | " | |
| " | $\frac{7}{1.0}$ " | " | 400 | " | |
| " | 2 " | " | 900 | " | |
| " | 1.6 " | " | 2,000 | " | |
| Little top insulator | | pcs | 1,500 | " | |
| Insulated tube | $\frac{1}{2}$ " x 6" | " | 500 | " | |
| Conduit tube | $\frac{1}{2}$ " | " | 100 | " | |
| " | $\frac{3}{4}$ " | " | 50 | " | |
| " | 1 " | " | 30 | " | |
| " | $1\frac{1}{4}$ " | " | 10 | " | |
| " | $1\frac{1}{2}$ " | " | 5 | " | |
| " | 2 " | " | 5 | " | |
| Sealing roset | | " | 80 | " | |
| Chain pendant | | " | 30 | " | |
| Pipe pendant | | " | | " | |

Handwritten initials or mark.

| | | | | |
|---|---|-----|-------|---|
| | 2 " | " | 900 | " |
| " | 1.6 " | " | 2,000 | " |
| Little non insulator | | pcs | 1,500 | " |
| Insulated tube | $\frac{1}{2}$ " x 6" | " | 500 | " |
| Conduit tube | $\frac{1}{2}$ " | " | 100 | " |
| " | $\frac{3}{4}$ " | " | 50 | " |
| " | 1 " | " | 30 | " |
| " | $\frac{1}{4}$ " | " | 10 | " |
| " | $\frac{1}{2}$ " | " | 5 | " |
| " | 2 " | " | 5 | " |
| Sealing roset | | " | 80 | " |
| Chain pendant | | " | 30 | " |
| Pipe pendant | | " | 3 | " |
| Sealing light | | " | 15 | " |
| lead-covered cable used for telegram | ^{mm} 0.65×50 ^{mm} feet | | 100 | " |
| " | 0.65×20 | " | 150 | " |
| " | 0.65×15 | " | 100 | " |
| " | 0.65×10 | " | 100 | " |
| " | 0.65×5 | " | 100 | " |

These materials are
the needful thing
for repairing and
administering the
machine and
institution of
our factory.

| Article | Kind | Unit | Quantity | Whereabouts | Opinion |
|-------------------------------------|----------------------|------|----------|---------------------|--------------------|
| Rubber insulated wire for telephone | 0.9 mm | feet | 1,000 | main-office | |
| No. 4 kind of electric-wire | $\frac{7}{1.6}$ mm | " | 50 | Garage | |
| " | $\frac{7}{1.0}$ " | " | 100 | " | |
| " | 2 " | " | 150 | " | |
| " | 1.6 " | " | 300 | " | 車庫 |
| little nop insulator | | pcs | 200 | " | |
| Insulated pipe | | " | 80 | " | |
| Sealing roset | | " | 7 | " | |
| Bracket | | " | 6 | " | |
| No. 4 kind of electric-wire | $\frac{7}{1.0}$ mm | feet | 40 | Kitchen | Upper same opinion |
| " | 2 " | " | 100 | " | |
| " | 1.6 " | " | 150 | " | |
| Nop insulator | | pcs | 50 | " | 車庫 (H. Tel) |
| Insulated tube | $\frac{1}{2}$ " x 6" | " | 30 | " | |
| Pipe pendant | | " | 4 | " | |
| No. 4 kind of electric-wire | $\frac{7}{2.0}$ mm | feet | 50 | No. 1 meeting house | 車庫 (mess hall) |

| | | | | |
|-----------------------------|--------------------------|-------|-------------------------|--------------------|
| No. 4 kind of electric-wire | $\frac{7}{1.0}$ mm feet. | 40 | Kitchen | Upper same |
| " | 2 " " | 100 | " | opinion |
| " | 1.6 " " | 150 | " | |
| Top insulator | | 50 | | (Kitchen) |
| Insulated tube | $\frac{1}{2}$ " x 6" | 30 | " | |
| Pipe pendant | | 4 | " | |
| No. 4 kind of electric-wire | $\frac{7}{2.0}$ mm feet | 50 | No. 1 meeting house | - 5th (mess hall) |
| " | $\frac{7}{1.6}$ " " | 200 | " | conferenti machine |
| " | $\frac{7}{1.2}$ " " | 200 | " | #3 (14) |
| " | $\frac{7}{2.0}$ " " | 400 | " | |
| " | 2 " " | 600 | " | |
| " | 1.6 " " | 1,000 | " | |
| Little top insulator | | 1,000 | " | |
| Insulated tube | $\frac{1}{2}$ " x 6" | 400 | " | |
| Sealing roset | | 70 | " | |
| Pipe pendant | | 10 | " | |
| No. 4 kind of electric-wire | $\frac{7}{1.2}$ mm feet | 50 | Telephone exchange room | 2/8 |
| " | 2 " " | 150 | " | |

| Article | Kind | Unit | Quantity | Whereabouts | Opinion |
|-------------------------------|--------|------|----------|-------------------------|--------------------|
| No. 4 kind of electric - wire | 1.6 mm | feet | 150 | Telephone exchange room | Upper same opinion |
| Receptacle | | pcs | 7 | " | |
| Pipe pendant | | " | 12 | " | |
| Top insulator | | " | 250 | " | |

f. Electric materials in Oba area

| article | Kind | Unit | Quantity | Whereabout | Opinion |
|-----------------------------|------------------------|------|----------|---------------------------------------|--|
| No. 4 Kind of Electric-wire | $\frac{7}{1.0}$ | feet | 165 | No. 1 dining house | to |
| " | 2 | " | 495 | " | |
| " | 1.6 | " | 330 | " | |
| little rope insulator | | PCS | 250 | " | These materials are the needful thing for repairing and administering the machines and institution of our Factory. |
| insulated tube | $\frac{1}{2} \times 6$ | " | 50 | " | |
| No. 4 Kind of Electric wire | 2 | " | 48.5 | Cloth-changing and body washing house | |
| " | 1.6 | feet | 165 | " | |
| Receptacle | | PCS | 12 | No. 1 dining house | |
| Sealing raset | | " | 5 | cloth-changing and body washing house | |
| rope insulator | | " | 100 | " | |
| Insulated tube | $\frac{1}{2} \times 6$ | " | 20 | " | |
| No. 4 Kind of Electric wire | $\frac{7}{1.0}$ | feet | 165 | "heki" Boiler house | |
| " | 2 | " | 99 | " | |
| " | 1.6 | " | 165 | " | |
| little rope insulator | | PCS | 120 | " | |
| Insulator pipe | | " | 40 | " | |
| Pipe pendant | | " | 6 | " | |

| Article | Kind | Unit | Quantity | Where located | Opinion |
|--------------------------------------|-----------|------|----------|--------------------------|---|
| insulated tube | 1/2" x 6" | pcs | 10 | second department | |
| Conduit tube | 3/4" | " | 13 | | |
| " | 1/2" | " | 6 | 102 stamping house | |
| 1/2" kind of insulated electric wire | 7/10 | feet | 165 | | These materials are the needed thing for repairing and administering the machine and insti- tution of our facto- ry |
| " | 2.0 | " | 330 | | |
| " | 1.6 | " | 29 | | |
| Magazine-proj system illuminator | | pcs | 7 | | |
| projector | | " | 12 | | |
| Conduit tube | 3/4" | " | 3 | | |
| " | 1/2" | " | 8 | | |
| 1/2" kind of insulated electric wire | 7/10 | feet | 99 | 103 stamping house | |
| " | 1.6 | " | 165 | | |
| projector | | pcs | 7 | | |
| Magazine-proj system illuminator | | " | 1 | | integrated facility |
| Conduit tube | 3/4" | " | 22 | | |
| " | 1/2" | " | 5 | 101 | |
| 1/2" kind of insulated electric wire | 7/10 | feet | 390 | stamping house | |
| " | 2 | " | 132 | | |
| " | 1.6 | " | 66 | | |
| Magazine-proj system illuminator | | pcs | 10 | | |

| | | | | | |
|------------------------------------|---------|------|--------|-----|---------------------|
| 1/4 | | | 5 | | integrated facility |
| 1/2 | | | 8 | | |
| No kind of insulated electric wire | 7/10 | feet | 99 | 103 | stamping house |
| | 1.6 | " | 165 | | |
| projector | | pcs | 7 | | |
| Magazine-proj system illuminator | | " | 1 | | |
| Conduit tube | 3/4 | " | 22 | | |
| " | 1/2 | " | 5 | 101 | |
| No kind of insulated electric wire | 7/10 | feet | 390 | | stamping house |
| " | 2 | " | 132 | | |
| | 1.6 | " | 66 | | |
| Magazine-proj system illuminator | | pcs | 10 | | |
| projector | | " | 12 | | |
| Conduit tube | 3/4 | " | 5 | | |
| " | 1/2 | " | 5 | | |
| No kind of electric wire | 7/12 | feet | 80 | | |
| No kind of insulated electric wire | 7/26 38 | feet | 376.00 | | |
| " | 7/12 22 | " | 331.00 | | |

integrated facility

| Article | Kind | Unit | Quantity | Whereabouts | Opinion |
|---|--------------------|------|----------|-------------|---|
| No. 2 kind of insulated wire | 1/23 ³⁰ | feet | 56100 | | |
| Steel band, lead covered | 32 | " | 66000 | | These materials are the needed thing for repairing and administering the Machine and institution of our factory |
| Underground Cable | 3300V 3x150 | " | 2640 | | |
| " | 3300V 3x80 | " | 2805 | Out-side | |
| " | 3300V 3x60 | " | 2310 | | |
| " | 3300V 3x50 | " | 7260 | of the Naha | |
| " | 3300V 3x22 | " | 7425 | area and | |
| " | 3300V 3x14 | " | 6600 | the Oba | |
| Lead-covered Under ground Cable used for telegram | 2x5x50 | " | 9900 | area | |
| Aerial Cable | " | " | 1650 | | |
| " | 2x5x25p | " | 1650 | | |
| Rubber insulated wire used for and telephones | 1.2 | " | 6600 | | |
| Double pine insulator for low pressure | | pcs | 700 | | |
| Sea stand type insulator for low pressure | | " | 300 | | |
| ring hanger | | " | 1000 | | |

2 to 10
100 to 1000
2000

Buildings

| <i>Kind of materials</i> | <i>Quantity</i> | <i>Unit</i> | <i>Opinion</i> |
|----------------------------------|-----------------|----------------------|--|
| <i>woods</i> | <i>2,500</i> | <i>M³</i> | <p><i>These things are the material of needful building to be garaged the machine and material and to be leaved in order to carry out the administrative business.</i></p> |
| <i>waved plates covered zinc</i> | <i>6,300</i> | <i>Sheet</i> | |
| <i>Tiles</i> | <i>440,000</i> | <i>sheet</i> | |
| <i>Slates</i> | <i>540</i> | <i>sheet</i> | |
| <i>Iron materials</i> | <i>26</i> | <i>₯</i> | |
| <i>Glasses</i> | <i>1,800</i> | <i>M²</i> | |

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KYOTO MILITARY GOVERNMENT TEAM
MAIZURU DETACHMENT
APO 713 (Maizuru)

24 January 1947

SUBJECT : Theft of OD-5 Machinery

TO : C.O. Kyoto Military Government Team; APO 713.

Inclosed is a list of OD-5 equipment stolen from the Nagahama Warehouse of the 3rd Naval Powder Plant.

Investigation is now underway to determine personnel involved and present location of machinery.

It is to be noted that all machinery involved are small and easily transported.

Subsequent reports will follow this at which time full particulars of investigation shall be reported.

Jack J. Strollo
JACK J. STROLLO
1st Lt, Infantry
KMG, Maizuru Detachment

KYOTO MILITARY GOVERNMENT TEAM
MAIZURU DETACHMENT
APO 713 (Maizuru)

23 January 1947

SUBJECT : Stolen OD-5 Machinery
TO : C.O. Kyoto Military Government Team; Maizuru Det.

1. Sixteen OD-5 Machines were stolen from the Nagahama Warehouse which belonged formerly to the 3rd Naval Gun Powder Factory. The exact day in which these tools were stolen is not known but it is believed it was between the 6th and the 15th of January 1947. This was discovered by a gaurd making the check. This warehouse is a concrete building consisting of six rooms. OD-5 Machineries were stored in rooms No.2,3, & 4. Investigation are under going now and reports will be submitted as soon as anything of importance is found.

2. Attached below are the names and numbers of OD-5 Machines stolen.

Pfc. Casimir W. Cwiek
Pfc. Casimir Cwiek
KMGT, Maizuru Detachment

| <u>Code Number</u> | <u>Machine</u> | <u>Qty</u> | <u>Location</u> |
|--------------------|---|------------|--------------------------|
| 22-24-2047 | Portable metal working Portable drill electric | 1 | Nagahama Naka Maizuru |
| 22-24-2058 | " | 1 | " |
| 22-24-2059 | " | 1 | " |
| 22-24-2061 | " | 1 | " |
| 22-24-2062 | " | 1 | " |
| 22-24-2063 | " | 1 | " |
| 22-24-2068 | " | 1 | " |
| 22-24-2071 | " | 1 | " |
| 22-24-2072 | " | 1 | " |
| 22-24-2073 | Portable metal working Mach. Portable grinder electric | 1 | " |
| 22-24-2075 | " | 1 | " |
| 22-24-2087 | " | 1 | " |
| 22-24-2104 | Portable drill pneumatic | 1 | " |
| 22-24-2114 | Portable grinder pneumatic | 1 | " |
| 22-24-2117 | " | 1 | " |
| 22-24-2121 | " | 1 | " |
| TOTAL | | <u>16</u> | |

3) These 30 pole-transformers have been and are playing such an important role in the rehabilitation of Toyama City that removal of even a single set of them, if carried out, would inevitably affect seriously the stability of the citizen's life, and, moreover, its replenishment would be next to impossible in view of the extreme scarcity of this type of electric machinery at present as well as in the near future as can be seen from the following figures:

* NUMBER OF TRANSFORMERS REQUIRED (IN TOYAMA PREFECTURE ONLY) FOR ONE YEAR TO DATE:

| <u>Use</u> | <u>Number</u> | <u>Total capacity</u> |
|--|-------------------|-----------------------|
| For use in war-torn area | 600 sets | 6,400 KVA |
| Farming electrization | 1,545 " | 7,634 " |
| For replacing burnt-damaged transformers | 880 " | 6,600 " |
| For meeting increase in geral demand for power | 2,300 " | 14,810 " |
| Total Required | | |
| | <u>5,325 sets</u> | <u>35,444 KVA</u> |

* NUMBER OF TRANSFORMERS ACTUALLY SUPPLIED TO MEET THE ABOVE REQUIREMENT UP TO NOW:

| | | |
|---|----------|-------------------|
| New ones obtained | 813 sets | 8,543 KVA |
| Repaired ones (reclaimed from burnt-damaged ones) | 800 " | 6,000 " |
| Total Supplied | | <u>14,543 KVA</u> |

* BALANCE TO SHORT..... 3,712 sets 20,901 KVA

Under the circumstances, we beg you will kindly sympathize with us in this predicament, and delete the 30 pole-transformers in question from the Reparations list so as to help the people of Toyama from darkness and the cold of winter.

(*) CERTIFICATION OF THE APPLICANT:

I, the undersigned, hereby certify that the information contained herein is true to the best of my knowledge and belief.

.....*Kyubei Kanai*.....
KYUBEI KANAI

Director & President,
The Hokuriku Haiden K. K.

Toyama, 1 September 1947.

Incl 4

INTEGRATED FACILITIES IN ARMY AND NAVY ARSENALS

SCAPIN NO. _____

NAME OF ARSENAL : The Former 3rd Naval Powder Plant. Identification Code.: 22-25.

Address : Aseku, Maizuru City, Kyoto Prefecture.

Type of Manufacturing Facility : Chemical Works. (Explosive Works)

Principal Products Manufactured: Trinitroanisole. Hexanitrophenylamine and Various Bursting-Charge
(Material and Shape where Applicable)

Approximate capacity of principal and products in terms of one eight hour shift :

Trinitroanisole : 3 ton per day. Hexanitrophenylamine : 1.5 ton per day. Bursting-Charge : 8 ton per day.

List of inventory code no. for items equipment in above listed manufacturing facility which were inventoried under OD 5 4 (For example : Electric meter that is a part of a rolling mill)

Annex sheet.

Remarks : The manufacturing equipments for Trinitroanisole, Hexanitrodiphenylamine are greatly corroded by acid. A part of equipments for bursting-charges was broken by Occupation Troop's instructions.

Authorized for operation as of 30 Jun. 1947.

Partial Yes. _____ No. XXX

Total Yes. _____ No. XXX

Date : 5 Sept. 1947.

Signature : Kenzo Yoshida. Kenzo Yoshida.
Chief of the Former 3rd Naval Powder Plant, Administration Dep't, Osaka Financial Bureau.

Incl 22

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INTEGRATED FACILITIES IN ARMY AND NAVY ARSENALS.

SCAPIN NO. _____

The Former 3rd Naval
 NAME OF ARSENAL : Powder Plant. and Identification Code : 22-25.

Address : Aseku, Maizuru City, Kyete Prefecture.

Type of Manufacturing Facility : Electric Generating Unit.

Principal Product Manufactured. : Electric Energy Alternating Current.

Approximate capacity of principal and products
 in terms of one eight hour shift:

220 volt. 60 Cycle. 60 KW hour.

List of inventory code number for items equipment in above listed
 manufacturing facility which were inventoried under OD 5/4.

Code No. 79.80.

Remarks: Generating for the lamp and power in case of emergency
 like the stoppage of electric current.
 and code no. 79 is impossible.

Authorized for operation as of 30 Jun. 1947.

Partial Yes. _____ No. XX

Total Yes. _____ NO. XX

Date: 5 sept. 1947.

Signature : Kenzo Yoshida. *Kenzo Yoshida.*
 Chief of the Former 3rd Naval Powder
 Plant, Administration Dep't, Osaka Fin
 -ancial Bureau.

Incl 23

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