

Inc. 1

List of Kitchen Equipment to be Released

| <u>Evaluation Sheet No.</u> | <u>Inventory No.</u> | <u>Name</u> | <u>Specification</u> | <u>Quantity</u> |
|-----------------------------|----------------------|--------------------------|---|-----------------|
| 75 / 87 | 22 - 12 - 293 | Cake Oven | One Stage type: 100v: 5kw: Work Dimension 88 x 45 x 65cm | 1 |
| 75 / 87 | 22 - 12 - 294 | Cake Oven | Two Stage type: Work Dimension 88 x 70 x 58cm | 1 |
| 75 / 87 | 22 - 12 - 295 | Rice Mill Machine | Single Pulley Drive: Shaft(Steel) 50x4,500mm lea. Pulley Dia.900mm lea. Dia.550mm lea. 3HP 2.25kw: Cycle 60: A.C. 220v: R.P.M. 1,700: Capacity 160L/H: Motor Starting Switch 25A(with fuse) lea: | 1 |
| 20 / 87 | 22 - 12 - 311 | Poteto Washer | 120kg/hour: Single Pulley Drive: | 1 |
| 20 / 87 | 22 - 12 - 312 | Patented Rice Boiler | 650 x 320mm Capacity 30 L | 1 |
| 20 / 87 | 22 - 12 - 313 -- 317 | Patented Rice Boiler | 950 x 450mm Capacity 100 L | 5 |
| 17 / 87 | 22 - 12 - 318 -- 320 | Patented Rice boiler | 950 x 450mm Capacity 100 L | 3 |
| 20 / 87 | 22 - 12 - 344 | Electric Refrigerator | Compressor: I.M.D. ‡ HP: Cycle 60: A.C. 220v: R.P.M. 1,710: 1 Stage: 340 R.P.M.: | 1 |
| | | | Total | 14 ea. |

Inc. 2.

List of Furniture to be Released

| <u>Name</u> | | <u>Quantity</u> | <u>Remarks</u> |
|---|---|------------------|--|
| <u>Specification</u> | <u>Particulars</u> | | |
| Desk and Table etc. | One Sleeve Desk, Non-Sleeve Desk, Square Table, Round Table, etc. | 239 ea. | |
| Closets etc. | Document Closet, Ward-robe, Cupboard, etc. | 147 ea. | |
| Chairs etc. | Armoire, Square Chairs, Revolving Chair etc. | 275 ea. | |
| Reception Furniture | Wooden-Screen, Counter, Hat-rack, etc. | 36 ea. | |
| Furniture for amusement | Billiard Table, Pingpong Table, "Go"board, Chess, etc. | 7 ea. | |
| Steel Furniture | Cash-box, Steel-closet, Potable Cash-box, etc. | 16 ea. | |
| Miscellaneous Shelf etc. | | 170 ea. | |
| Kitchen Article etc. | Pan and Pot, Blance, Kettel, Earthen ware, etc. | 323 ea. | Blance had been used special by as a welfare facility. |
| Office Appliance | Counter, Typeritter, Abacus, Nounber-ring, etc. | 73 ea. | |
| Light-cart, etc. | Bicycle, Rear-car, etc. | 4 ea. | |
| Fibre for General Affairs, etc. | Quilt, Mosqito-net, Table-cloth, Shees, etc. | 55 ea. | |
| Miscellaneous Article for General Affairs, etc. | Ash-tray, Black-board, Frame, Brazier, Mirror, Umbrella, etc. | 181 ea. | |
| Article of Consumption, etc. | Paper and Advice slip, etc. | 2,587 ea. | |
| Total | | 4,113 ea. | Evaluation Price <u>116,187 Yen</u> |

Note : All are Listed on summary sheet only.

AG 387.6(

)CAS-EI

Release of Evaluated Equipment, Kyoto
Kosaku Kikai K.K., 22-44

R
J. S. / mo
64-1158-43

CAS

CPC

1 This section concurs in the recommendation contained in paragraph 2 of the attached letter from Kinki Civil Affairs Region, subject as above, dated 18 January 1951.

1 Incl:
Ltr, Kinki CAR
dtd 18 Jan 51
w/1 Incl. (1 cpy w/d)

-----W.P.S.-----

FILE

JAN 25. Rec'd F-80

25 JAN 1951
A-769

CA FILE COPY

HEADQUARTERS
KINKI CIVIL AFFAIRS REGION
APO 15 c/o Postmaster, San Francisco

JDF/hj

EC 523.093

18 January 1951

SUBJECT: Release of Evaluated Equipment, Kyoto Kosaku Kikai K.K.,
22-44

TO: Chief
Civil Affairs Section
GHQ, SCAP
APO 500

1. Inclosure is a request for release from reparations custody of items of the Kyoto Kosaku Kikai K.K., 22-44. These items were not originally considered suitable for inventory for reparations by the Kyoto Military Government Team, but were evaluated under the program conducted by the Reparations Section, GHQ, SCAP.

2. Since it appears to be an utter impossibility that such items would be taken by claimant nations as reparations from Japan, it is recommended that they be released from reparations custody.

FOR THE CHIEF:

1 Incl:
Application (dup)

STERLIN C. MOORE
Major Infantry
Deputy Chief

KYOTO IMPERIAL GOVERNMENT OFFICE
COMMERCE AND INDUSTRY DEPARTMENT

9 January 1951

SUBJECT: Application for Release of the Furnitures from Reparations
Custody

THRU : Kinki Liaison and Coordination Office

TO : Chief, Kinki Civil Affairs Region
ATTN: Afg & Ind Section

Kyoto Rosaku Kiaki S.S., Sajo Plant has submitted to us their
application for the above subject, as attached sheets.

These furnitures are not necessary to custody and maintenance
the reparations equipment.

We hope you'll kindly take the matter into your consideration.

FOR THE GOVERNOR: * * *

H. Shige

H. SHIGE

Chief, Comm & Ind Dept.

incl #1²

Dec. 13, 1950

TO: Governor of Kyoto-fu.
FROM: KYOTO KOSAKU MIKAI K.K. (KYOTO MACHINE TOOL WORKS LTD.)
ADDRESS: 101 Uchida-cho, Kibicho, Shimokyo-ku, Kyoto-shi.
JOB NO: 44-14
SUBJECT: Petition for removal of designated furnitures from repara-
tion.

Some five years have already elapsed since the Jujo factory of
Kyoto Kosaku Mikai K.K. was designated as reparation object. However,
as there are many furnitures not available for use due to decrepitude
and breakage those designated as reparation objects, the application
for removal of those furnitures from reparation list hereby submitted
to you.

I fervently solicit for kind consideration to the above reasons and
your taking trouble for the removal from reparation according to the
separate papers.

J. Enmei

J. Enmei
Chief Custodian of Kyoto Kosaku Mikai K.K.

Furniture of omit list.

| Valuation protocol page; | No | Name of Furniture; | Quantity; | Depriciation; | Amount; |
|--------------------------------|-----|-----------------------|-----------|---------------|---------|
| 58-50 | 1. | Desk | 1 | 87.00 | 87.00 |
| " | 2 | " | 1 | 53.00 | 53.00 |
| " | 3 | Chair | 1 | 55.00 | 55.00 |
| " | 4 | Partition (Desk) | 1 | 66.00 | 66.00 |
| " | 5 | " | 1 | 66.00 | 66.00 |
| " | 6 | Chair | 1 | 66.00 | 66.00 |
| " | 7 | Partition (Desk) | 1 | 62.00 | 62.00 |
| " | 8 | Chair | 1 | 142.00 | 142.00 |
| " | 27 | File Box | 1 | 30.00 | 30.00 |
| " | 30. | Desk | 1 | 10.00 | 10.00 |
| " | 36 | " | 1 | 143.00 | 143.00 |
| " | 37 | " | 1 | 30.00 | 30.00 |
| " | 38 | " | 1 | 57.00 | 57.00 |
| " | 39 | " | 2 | 33.00 | 66.00 |
| 50-51 | 40 | " | 2 | 26.00 | 52.00 |
| " | 41 | Chair | 1 | 21.00 | 21.00 |
| " | 44 | Partition | 1 | 52.00 | 52.00 |
| " | 53 | Chair | 3 | 39.00 | 117.00 |
| " | 56 | " | 1 | 17.00 | 17.00 |
| " | 65 | Desk | 1 | 136.00 | 136.00 |
| " | 66 | " | 1 | 52.00 | 52.00 |
| " | 71 | Telephone (Desk) | 1 | 66.00 | 66.00 |
| " | 74 | Desk | 1 | 17.00 | 17.00 |
| " | 77 | Chair | 1 | 21.00 | 21.00 |

| Valuation Protocol page | NO. | Name of Furniture | Quantity | Depreciation | amount |
|-------------------------------|-----|----------------------|----------|--------------|--------|
| 58-54 | 78 | Chair | 8 | 26.00 | 52.00 |
| 58-52 | 82 | Table | 1 | 40.00 | 40.00 |
| " | 87 | " | 8 | 48.00 | 246.00 |
| " | 88 | Black Board | 1 | 6.00 | 6.00 |
| " | 91 | Desk | 1 | 99.00 | 99.00 |
| " | 97 | Chair | 1 | 10.00 | 10.00 |
| " | 98 | Desk | 2 | 48.00 | 96.00 |
| " | 102 | Telephone (11) | 3 | 161.00 | 309.00 |
| " | 104 | Chair | 1 | 84.00 | 84.00 |
| " | 105 | " | 2 | 92.00 | 184.00 |
| " | 106 | " | 1 | 26.00 | 26.00 |
| " | 107 | Desk | 1 | 8.00 | 8.00 |
| " | 115 | Chair | 1 | 26.00 | 26.00 |
| " | 116 | " | 1 | 21.00 | 21.00 |
| " | 118 | " | 1 | 13.00 | 13.00 |
| 58-53 | 119 | Black Board | 1 | 19.00 | 19.00 |
| " | 120 | Desk | 1 | 18.00 | 18.00 |
| " | 127 | Scale | 1 | 110.00 | 110.00 |
| " | 128 | Fan | 3 | 92.00 | 276.00 |
| " | 129 | Fan(middle) | 2 | 43.00 | 86.00 |
| " | 140 | Desk | 1 | 24.00 | 24.00 |
| " | 142 | " | 1 | 32.00 | 32.00 |
| " | 143 | " | 2 | 33.00 | 66.00 |
| " | 145 | " | 4 | 52.00 | 208.00 |
| " | 147 | Telephone(Desk) | 2 | 132.00 | 264.00 |

| Valuation protocol page; | NO. | Name of Furniture; | Quantity; | Depreciation; | Amount; |
|--------------------------------|-----|-----------------------|-----------|---------------|----------|
| 58-53 | 149 | Desk | 1 | 52.00 | 52.00 |
| " | 152 | " | 2 | 154.00 | 308.00 |
| " | 154 | Chair | 2 | 79.00 | 158.00 |
| Total | | | | | 4,314.00 |

Capt. JAMES [initials]
64-1158 Ext 43

AG 387.6(

)CAS-EI

Request for Release of Reparations
Equipment as Melt-down Scrap (39-57)

QAS

CPC/AD

5

1. The attached correspondence, subject as above, is forwarded for review.
2. This section concurs in the recommendation contained in the attached letter.
3. Request this section be informed of action taken.

1 Incl:

Ltr, Kanto CAR
dtd 20 Jan 51
w/1 Incl (1 cpy w/d)

----- W. P. S. -----

CA FILE COPY

25 JAN 1951

A-768

FILE

JAN 25 Recd

1279

HEADQUARTERS
KANTO CIVIL AFFAIRS REGION
APO 500

PM/fk

20 JAN 1951

KEDI 387.6

SUBJECT: Request for Release of Reparations Equipment as Melt-down
Scrap (39-57)

TO: Chief
Civil Affairs Section
General Headquarters
Supreme Commander for the Allied Powers
APO 500

1. Reference is made to inclosed memorandum, Kanto Liaison and Coordination Office, file KLO No 1,937, subject same as above, dated 13 December 1950.
2. Items listed in the reference have been physically inspected and found to meet the criteria for melt-down scrap.
3. Recommend approval.

FOR THE CHIEF:

1 Incl
KLO No 1,937 (in dupe)

GEO. B. NIBLOCK, Jr.
Lt Col, Infantry
Deputy Chief

KLO No. 1,937

13 Dec. 1950

TO : Chief, Kanto Civil Affairs Region

FROM : Kanto Liaison & Coordination Office

SUBJECT : Request for Release of Reparations Equipment as Melt-Down Scrap (39-57)

1. Reference is made to memorandum, this office, file KLO No.1845 dated 16 Oct. 1950, subject as above.

2. Attached hereto is the revised list, submitted by Central Aeronatic Research Institute, of reparations equipment desired to be released as melt-down scrap.

KANTO
Liaison & Coordination Office

Director

K. Narita

(T. Yamaguchi, officer in charge)

Incl; as indicated

Incl 1²

Date 13 Dec. 1950

Name of plant: Central Ceramics Research Institute

File No. : 32 - 57

Address : 7-1, Minami, Nishi-ku, Tokyo-to

Subject : Application for permission of export of scientific
instruments of scientific equipment

It is reported that the above-mentioned instruments are obtained
from reparations received for military equipment.

Name of item : Inventory No. :

I. Major components of the above-mentioned items

1. Power and non-repairable

| | | |
|---|------------|--|
| Thermostat | 32-57-5454 | Controller missing |
| " | 32-57-5451 | Controller broken |
| Magnetostriction oscillator | 32-57-2021 | Vacuum tube & condenser broken |
| Electric oven | 32-57-5410 | Sealing broken |
| Frame work for wind tunnel supporter | 32-57-2020 | Wind tunnel missing |
| Lathe-engine | 32-57-170 | Head stock broken Main spindle & apron missing |
| " | 32-57-177 | Head stock & apron missing |
| " | 32-57-178 | Lower transmission mechanism missing |
| Circular saw | 32-57-1127 | Wooden frame broken |
| Box block | 32-57-2380 | |
| " | 32-57-2381 | |
| Oil tank | 32-57-2022 | Tank broken |

| Name of Items | Inventory No. | Remarks |
|----------------------------|---------------|-------------------------|
| Rivet forge | 39-57-5823 | Fan & motor missing |
| Foot tank stand | 39-57-5708 | Tank missing |
| " | 39-57-5710 | " |
| Electric furnace | 39-57-5704 | Heat insulation no good |
| Check for X-Ray apparatus | 39-57-2057 | Broken |
| Electric balance indicator | 39-57-2998 | Meter broken |
| " | 39-57-2999 | " |
| " | 39-57-3000 | " |
| Standard cadmium cell | 39-57-3052 | Cell broken |
| " | 39-57-3053 | " |
| Elastic strain meter | 39-57-2389 | Small parts missing |
| " | 39-57-2390 | " |
| Lamp and scale | 39-57-2893 | Lamp and scale missing |
| Stand for lamp and scale | 39-57-2892 | Stand only |
| Ammeter | 39-57-2043 | Coil broken |
| " | 39-57-2054 | " |
| " | 39-57-2101 | " |
| Voltmeter | 39-57-2070 | Meter only |
| Universal circuit tester | 39-57-3045 | Meter broken |
| Barometer | 39-57-2952 | Broken |
| Dish balance | 39-57-2412 | Spring broken |
| Rheostat | 39-57-1950 | Resistance broken |
| " | 39-57-1957 | " |
| Automatic table balance | 39-57-6278 | Table missing |
| Standard cadmium cell | 39-57-3051 | Cell broken |

| Name of items | Inventory No. | Remarks |
|-------------------|---------------|----------------------------|
| Footing apparatus | 39-57-2857 | Small parts missing |
| Stand for meter | 39-57-3244 | tane only |
| " | 39-57-3245 | " |
| " | 39-57-3246 | " |
| " | 39-57-3247 | " |
| " | 39-57-3248 | " |
| " | 39-57-3249 | " |
| " | 39-57-3250 | " |
| " | 39-57-3251 | " |
| " | 39-57-3252 | " |
| " | 39-57-3253 | " |
| " | 39-57-3254 | " |
| " | 39-57-3255 | " |
| " | 39-57-3256 | " |
| " | 39-57-3257 | " |
| " | 39-57-3258 | " |
| Air gas generator | 39-57-3104 | Motor & compressor missing |

(i.e. Sub-total 54 items)

2. Machines not Economically Repairable

b. Badly worn

| | |
|------------------|------------|
| Cart, 2-Wheels | 39-57-5793 |
| " " | 39-57-5792 |
| Druggist balance | 39-57-2422 |
| Wagon | 39-57-5797 |
| Heater | 39-57-6428 |
| " | 39-57-6429 |
| " | 39-57-6430 |

| Name of items | Inventory No. | Remarks |
|-----------------|---------------|---------|
| Heater | 39-57-0431 | |
| " | 39-57-0432 | |
| " | 39-57-0433 | |
| " | 39-57-0435 | |
| " | 39-57-0436 | |
| " | 39-57-0437 | |
| " | 39-57-0187 | |
| " | 39-57-5430 | |
| " | 39-57-5431 | |
| " | 39-57-5432 | |
| " | 39-57-5433 | |
| " | 39-57-5435 | |
| " | 39-57-5439 | |
| Electric fuses | 39-57-5300 | |
| " | 39-57-5307 | |
| " | 39-57-5308 | |
| " | 39-57-5369 | |
| " | 39-57-5370 | |
| " | 39-57-5373 | |
| " | 39-57-5379 | |
| " | 39-57-5380 | |
| " | 39-57-5381 | |
| " | 39-57-5384 | |
| Electric oven | 39-57-5452 | |
| Carbon analysis | 39-57-5744 | |

(2.b. Sub-total ~~30~~ items)

32

| Name of items | Inventory No. | Remarks |
|--|-------------------|---------|
| 2. Machines not Economically Repairable | | |
| c. Burned | | |
| Lath-machine | 39-57-77 | |
| (2.c. Sub-total 1 item) | | |
| 3. Single Purpose Machine not Usable for Aerial Research Economy | | |
| Wind tunnel body | 39-57-2019 | |
| Aerofoil support for wind tunnel equipment | 39-57-2027 | |
| Wind tunnel test model | 39-57-2030 | |
| " | 39-57-2031 | |
| " | 39-57-2032 | |
| " | 39-57-2033 | |
| " | 39-57-2034 | |
| Wind tunnel | 39-57-2030 | |
| Fan wooden propeller | 39-57-1301 | |
| Overhaul stand | 39-57-5073 | |
| Blast - rotor - vane | 39-57-1402 | |
| " | 39-57-1408 | |
| Fan brake blade | 39-57-5754 | |
| Fan blade | 39-57-1585 | |
| <i>Shaft & Bearing</i> | <i>39-57-5760</i> | |
| (3. Sub-total 14 items, 15) | | |

Grand total ~~99~~
102

S. Fujita

Shun Fujita
representative of the Central
Aeronautics Research Institute

GENERAL HEADQUARTERS
SUPREME COMMANDER FOR THE ALLIED POWERS
Civil Affairs Section
APO 500

387.6 (11 Jan 51)CAS-RI

SUBJECT: Rental Charges for Storage of Reparations Equipment

TO: Chief, Hokkaido Civil Affairs Region, APO 309
Chief, Kanto Civil Affairs Region, APO 500
Chief, Tohoku Civil Affairs Region, APO 547
Chief, Chugoku Civil Affairs Region, APO 182
Chief, Shikoku Civil Affairs Region, APO 1050
Chief, Kyushu Civil Affairs Region, APO 1105
Chief, Kinki Civil Affairs Region, APO 15
Chief, Tokai-Hokuriku Civil Affairs Region, APO 710

1. The attached lists of plants at which rent is being paid for dead storage of reparations equipment, are forwarded for information.
2. Such action as is feasible within your present program of reducing reparations custodial expenses, will be taken to reduce storage charges at these facilities.
3. Custodial areas which are eliminated will be reported in the Monthly Activities Report, Annex D.

FOR THE CHIEF, CIVIL AFFAIRS SECTION:

2 Incls:

1. List of Rents Paid
(M.I.T.I.)
2. List of Rents Paid
(Fin. Min.)

J. A. O'BRIEN
CWO USA
Adm Off

24 JAN 1951

A-74

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JAN 24 Rec'd JAN 24 Rec'd

LIST OF RENT PAID IN REPARATIONS PLANTS
(M.I.T.I.)

| <u>Category</u> | <u>Code No.</u> | <u>Name and Location</u> | <u>Rent per Year</u> | <u>No of Guards</u> |
|-----------------|-----------------|---|----------------------|---------------------|
| A/C | 01-17 | Hotoke Ikaï Kogyo KK Dai-Ichi Jojo 6, 4-chome, Kabezuru, Nishi- machi, Atsuta-ku, Naroya-shi | ¥ 30,000 | 4 |
| A/C | 01-21 | Hishin Sangyo KK Otanjo-za, Foshi-machi Narashina-gun | 63,900 | 4 |
| A/C | 01-23(f) | Kawasaki Sangyo KK Ichinomiya Jojo 5-chome, Machimandori, Ichinomiya-shi | 30,612 | 3 |
| A/C | 01-25 | Mitsubishi Jukogyo KK 01-25(b) Okuno Jojo Miyamao, Tanida-cho, Kita-ku, Naroya-shi | 620,292 | 6 |
| | | 01-25(f) Iwa Boseki KK Kochino Jojo Kochino-cho, Niwa-gun | | 0 |
| | | 01-25(g) Takakura Kogyo KK Kozoji Jojo Kozoji-cho, Higashi-Nasugai-gun | | 4 |
| | | 01-25(d) Okose | | 4 |
| A/C | 02-01 | Fuji Sangyo KK Hiraka-gun | 92,876 | 4 |
| A/C | 02-02 | Fuji Sangyo KK Yusawa-machi, Ogachi-gun | 32,008 | 5 |
| A/C | 02-11 | Nippon Kogaku Kogyo KK Arita Jojo Honjo-machi, Yuri-gun | 2,500 | 4 |
| A/C | 06-01 | Mitsubishi Jukogyo KK #18 Jojo, Ippongi-cho, Fukui-shi | 220,270 | 5 |
| A/C | 07-10 | Tachiarai Kogyo KK Anagai-machi, Asakura-gun | 57,876 | 16 |

| <u>Category</u> | <u>Code No.</u> | <u>Name and Location</u> | <u>Rent per Year</u> | <u>No of Guards</u> |
|-----------------|-----------------|--|----------------------|---------------------|
| A/C | 08-01 | Fuji Sangyo KK Iwaki Fojo 3 Tsubuda-machi, Taira-shi Iwaki-gun | 15,000 | 8 |
| A/C | 08-05 | Mizuho Sangyo KK Tanakura Fojo Kinami-cho, Tanakura-machi Higashi-Shirakawa-gun | 966 | 4 |
| A/C | 08-06 | Fuji Sangyo KK Osori Fojo 4 Takenouchi, Osori-machi Shinobu-gun | 108,000 | 8 |
| A/C | 08-07 | Fuji Sangyo KK Fukushima Fojo 1 Higashi Gonose, Fukushima-shi | 2,882 | 4 |
| A/C | 08-09 | Fuji Sangyo KK Shirakawa Fojo Moto-machi, Shirakawa-machi Nishi-Shirakawa-gun | 5,280 | 4 |
| A/C | 08-12 | Osawa Bussan KK Tangetsudai, Fujita-machi Date-gun | 6,000 | 4 |
| A/C | 08-13 | Shinagawa Seisakusho KK Fukushima Fojo 3 Moriai-cho, Fukushima-shi | 4,800 | 4 |
| A/C | 08-14 | Toa Foku Denki KK Sukagawa Fojo 8 Shonindan, Sukagawa-machi Iwase-gun | 1,500 | 4 |
| Mun | 08-24 | Niken Kogyo KK 25 Shimachi, Tanakura-machi Higashi-Shirakawa-gun | 6,690 | 4 |
| Mun | 08-28 | Tohoku Rika Kogyosho Shinzen Fojo 23-Ohata, Maeda, Shinzen-machi Iwase-gun | 5,475 | 1 |

| <u>Category</u> | <u>Code No</u> | <u>Name and Location</u> | <u>Rent per Year</u> | <u>No of Guards</u> |
|-----------------|----------------|---|----------------------|---------------------|
| A/C | 09-06 | Yasasahi Fokuki KK Gifu Fojo Mikakino, Bohara-cho, Inaba-gun | 46,848 | 6 |
| A/C | 10-10 | Fuji Sangyo KK Miryu Fojo 1414--1 Orihime-cho, Miryu-shi | 13,760 | 6 |
| A/C | 11-19 | Fuji Sangyo KK Tatebayashi Fojo Tatebayashi-machi, Oro-gun | 120,000 | 6 |
| A/C | 10-22 | Yajima Sangyo KK 1614 5-cho-2, Hirosawa-cho, Miryu-shi | 23,400 | 4 |
| A/C | 13-11(a) | Hokuriku Sangyo KK (Disc fr Yamanishi Foku KK Naruo Plant #13-11) 100 Isumihon-machi, Tanazawa-shi Ishikawa-ken | 60,000 | 0 |
| A/C | 13-50 | Tokushu Sangyo KK Shikama Fojo 520 Hoso, Shikama-ku, Himeji-shi | 36,000 | 4 |
| Fun | 13-65 | Suyari Sangyo KK Nibuno Fojo 900 Nibuno, Himeji-shi | 90,756 | 8 |
| A/T | 13-33 | Shibaura Foki KK Kosai Fojo 1000 Hamada, Aboshi-ku, Himeji-shi | 84,276 | 10 |
| Fun | 14-06 | Fuchu Sangyo KK 112 Yuki-machi, Yuki-gun | 48,000 | 5 |
| A/C | 16-01 | Fuji Sangyo KK | 28,548 | |
| | 16-01(a) | Kurosawajiri Fojo, Kurosawajiri, Waga-gun | | 1 |
| | 16-01(b) | Ksuriko Fojo, Ksuriko, Waga-gun | | 4 |
| | 16-01(e) | Iwayado Fojo, Iwayado, Tsashi-gun | | 6 |

| <u>Category</u> | <u>Code No</u> | <u>Name and Location</u> | <u>Wart per Year</u> | <u>No of Guards</u> |
|-----------------|-------------------|---|----------------------|---|
| /T | 16-03 | Takeda Sangyo KK Ichinoseki Seisakujo Ichinoseki, Michiwai-gun | 45,270 | 8 |
| /T | 22-16 | Osaka Seisazoki KK Faneoka Jojo 32 Ichihara-cho, Faneoka-cho Minami-Fuwada-gun | 6,000 | 5 |
| /T | 22-19 31 53 | Onizawa Seisakusho KK Sujo Jojo 18 Mishinokyo, Suwabara-cho, Nakagyo-ku, Kyoto-shi | 21,978 | Consolidated with 22-18 Fikka Hse |
| /T | 22-48 | Kyoto Fosaku Kikai KK Jujo Jojo 113 Geniai-cho, Nichoin, Shimo-kyo-ku, Kyoto-shi | 19,875 | 3 |
| A/C | 23-03 | Mitsubishi Jukogyo KK Tsu Jojo 27, 4 chome, Fanehara-cho, Tsu-shi | 381,874 | 2 |
| A/C | 26-04 05 | Ishikawajima Shibaura Turbine KK #1 Seisakusho, #2 Jojo 77 Takamiya, Matsumoto-shi | 81,840 | 7 |
| A/C | 26-06(a) (b) | Mitsubishi Jukogyo KK Nagano #5 Jojo 225 Fanoike Bangai, Oaza Komaki, Ueda-shi | 572,964 | 4 |
| A/C | 26-09 | Mizuho Sangyo KK Tokinata Jojo 986 Tokinata, Tatsueka-mura, Shimo-Ima-gun | 67,212 | 4 |
| Man | 26-44 | Nippon Kogaku Kogyo KK Matsuo Jojo Matsue-mura, Shimo-Ima-gun | 3,360 | 4 |
| Man | 29-08 | Nippei Sangyo KK Tochio Panri Jimusho 56, Tochio-machi Koshi-gun | 108,792 | 6 |

| <u>Category</u> | <u>Code No</u> | <u>Name and Location</u> | <u>Rent per Year</u> | <u>No of Guards</u> |
|-----------------|----------------|--|----------------------|---------------------|
| A/C | 39-30 | Fuji Sangyo KK Musashi Kojo 650 Nishi-Fubo, Musashi-shi, Tokyo | 28,806 | 12 |
| A/C | 39-35 | Nippon Mainenki KK Tanata Heisakusho 177 Furuchi-nishi, Ota-ku, Tokyo | 19,320 | 5 |
| A/C | 32-03 | Howa Togyo KK (Equip Trans to 32-14, Osaka Heisan Zoki KK, 1317 Tsukuda-cho, Nishiyodogawa-ku | 187,512 | 4 |
| A/C | 32-06 | Kawasaki Sangyo KK Takatsuki Kojo 35 Akutegawa, Takatsuki-shi | 9,540 | 5 |
| A/C | 32-29 | Tokushu Sangyo KK Sakai Kojo 189, 2-chome, Dojima-cho, Sakai-shi | 80,940 | 4 |
| A/C | 32-37 | Nippon Tanatsu Kogyo KK #2 Plant 426 Beesho-cho Fishiwada-cho | 50,088 | 4 |
| A/C | 32-38 | Nippon Tanatsu Kogyo KK #3 Plant 300 Ohnishi-cho Fishiwada-shi | 658,680 | 4 |
| Man | 32-52 | Kawasaki Zoki KK Yao Kojo 28 Taishido Ryugo-cho Makakawachi-gun | 43,229 | 5 |
| Man | 32-64 | Osaka Fiko KK Kajima Kojo Kajima-cho, Higashiyodogawa-ku | 120,000 | 1 |
| Man | 32-81 | Toho Kosakusho Fuse Kojo 81, 3-chome, Chodo, Fuse-shi | 16,494 | 4 |

| <u>Category</u> | <u>Code No</u> | <u>Name and Location</u> | <u>Cost per Year</u> | <u>No of Guards</u> |
|-----------------|----------------|--|----------------------|-----------------------|
| W/T | 32-102 | Makita Kinsoh KK 750 Iwata, Tamagawa-cho Nakakawachi-gun | 8,496 | 4 |
| /B | 32-115 | Koyo Seiko Nakagawa Jojo 63 4-chome, Nakagawa-cho, Iruno-tu | 52,682 | 4 |
| un | 34-42 | Onugai Kaohin KK Owada Jojo 476 Nobidome, Owada-machi | 2,820 | 4 |
| un | 35-13 | Terauchi Seisakusho Omatsu Jojo Aza Minami-Omatsu Omatsu-mura, Shiga-gun | 51,300 | 6 |
| /S | 37-02 | Mitsubishi Jukogyo KK #6 Concealed Jojo 1 Ojika, Shizuoka-shi | 270,856 | 1 |
| /C | 37-16 | Nippon Gakki Seiso KK Sakura Jojo Konyo-mura, Iwata-gun | 64,248 | 36 (12 loc- tions) |
| √T | 37-30(a) | (Fokura Seiko) Asano Jukogyo 2400 Nakajima-cho, Hamatsu-shi | 2,880 | 0 |
| A/C | 39-07 | Dai Nippon Foku KK Tokyo Shurisho 1592 Edomi-cho Haneda Ota-ku, Tokyo | 5,316 | 0 (Deleted) |
| A/C | 39-08 | Dai Nippon Fokukiki KK Katsushika Jojo 2377 4-chome, Tanamachi Katsushika-ku, Tokyo | 62,640 | 3 |
| /e | 39-10 | Howa Jukogyo KK 1010 Tanashi-machi, Kita-Tama-gun | 1,200,000 | 8 |
| A/C | 39-19 | Fayaba Sangyo KK Omori Jojo 655 Kami-Ikegami-machi, Ota-ku, Tokyo | 10,692 | 4 |

| <u>Category</u> | <u>Code No</u> | <u>Name and Location</u> | <u>Rent per Year</u> | <u>No of Guards</u> |
|-----------------|----------------|--|----------------------|------------------------|
| M/T | 32-102 | Makita Minzoku KK 750 Iwata, Tamagawa-cho Nakakawachi-gun | 8,496 | 4 |
| /B | 32-115 | Koyo Seiko Nakagawa Fojo 63 4-chome, Nakagawa-cho, Iruno-ku | 52,682 | 4 |
| un | 34-42 | Onugai Kai ohin KK Owada Fojo 476 Nobidome, Owada-machi | 2,820 | 4 |
| un | 35-13 | Terauchi Seisakusho Omatsu Fojo Aza Minami-Omatsu Omatsu-mura, Shiga-gun | 51,300 | 6 |
| /C | 37-02 | Mitsubishi Jukogyo KK #6 Concealed Fojo 1 Ujika, Shizuoka-shi | 270,856 | 1 |
| /C | 37-16 | Nippon Gakki Seiso KK Sakura Fojo Konyo-mura, Iwata-gun | 64,248 | 36 (12 loca- tions) |
| √T | 37-30(a) | (Kokura Seiko) Asano Jukogyo 2400 Nakajima-cho, Hamatsu-shi | 2,880 | 0 |
| A/C | 39-07 | Dai Nippon Foku KK Tokyo Shurisho 1592 Edomi-cho Haneda Ohta-ku, Tokyo | 5,316 | 0 (Deleted) |
| A/C | 39-08 | Dai Nippon Fokukiki KK Katsushika Fojo 2377 4-chome, Tanamachi Katsushika-ku, Tokyo | 62,640 | 3 |
| √C | 39-10 | Howa Jukogyo KK 1010 Tanashi-machi, Kita-Tama-gun | 1,200,000 | 8 |
| A/C | 39-19 | Kayaba Sangyo KK Omori Fojo 655 Kami-Ikegami-machi, Ota-ku, Tokyo | 10,692 | 4 |

| <u>Category</u> | <u>Code No</u> | <u>Name and Location</u> | <u>Rent per Year</u> | <u>No of Guards</u> |
|-----------------|----------------|--|----------------------|---------------------|
| A/C | 39-44 | Showa Seisakusho KK Ozaku Jojo 1704 Hane, Mishi-Tama-mura Mishi-Tama-gun | 20,840 | 4 |
| A/C | 39-48 | Yokohawa Denki Seisakusho Koganei Jojo 794 Koganei, Koganei-machi Mita-Tama-gun | 340 | 5 |
| Man | 39-99 | Hibari Seiki Seisakusho Honsha Jojo 1762 4-chome, Kojiya-machi, Ota-ku | 12,156 | 4 |
| Man | 39-108 | Mitsubishi Jukogyo KK Tokyo Kiki Seisakusho, Maruko Jojo 321 Shimomaruko-machi, Ota-ku | 108,456 | 8 |
| A/T | 39-132 | Hitachi Seiki KK Adachi Jojo 198 Ohyada-cho, Adachi-ku | 4,680 | 8 |
| A/C | 39-162 | Haneda Sangyo Kiki KK 2050 Noguchi, Higashimurayama-cho Mita-Tama-gun | 30,660 | 4 |
| Man | 39-163 | Haneda Seiki KK Haneda Jojo 1222 5-chome, Kojiya-machi, Ohta-ku | 40,416 | 6 |
| A/C | 46-01 | Koa Jukogyo KK Otsuki Jojo 2293 Magi, Otsuki-cho | 744 | 4 |
| Man | 46-05 | Chuo Kogyo KK Yamanashi Jojo 112 Kamikanogawa, Koneiwa-machi Higashi-Yamanashi-gun | 9,996 | 4 |
| P/B | 46-06 | Nihon Seiko KK Yamanashi Jojo 3646 Kamiyoshida, Furuchi-mura Minamitsuru-gun | 3,600 | 4 |
| Man | 46-10 | Nippon Kagaku KY Uenohara Jojo 1144 Sugawara-mura, Mita-ono-gun | 18,000 | 4 |
| | | | <hr/> | <hr/> |
| | | | 26,424,727 | 384 |

LIST OF RENT PAID IN REPAIRATIONS PLANTS
(FIN. MIN.)

| <u>Category</u> | <u>Code No.</u> | <u>Name and Location</u> | <u>Rent per Year</u> | <u>No. of Guards</u> |
|-----------------|-----------------|---|----------------------|----------------------|
| Ars | 01-59(b) | Nagoya Military Arsenal Masugai Kojo Shimoishiba, Gasa, Masugai-shi | ¥ 58,660 | 8 |
| Ars | 01-60 | Toyokawa Naval Arsenal Ichida, Toyokawa-shi | 8,336 | 62 |
| Ars | 03-04 | Forty-First Naval Aeronautical Arsenal Ominato Branch Ominato-machi, Shimo-otsu-gun Includes following Oil St: 03-03 Ominato Naval Ars 03-08 Ashizaki 03-11 Ogasawa 03-12 Usorigawa | 4,200 | 10 |
| Ars | 04-09 | Second Naval Air Depot Hisarazu-shi | 10,000 | 5 |
| Ars | 07-12 | Kokura Mil Arsenal Masuga Factory 932 Masuga, Gasa, Chikushi-gun | 65,220 | 0 |
| Ars | 07-13 | Kokura Mil Arsenal Kokura Factory Yasahi, Kokura-shi | 5,500 | 20 |
| Lab | 08-16 | First Naval Technical Laboratory Suginome Plant Yamagishi Fushogami, Fukushima-shi Includes 08-15 Disp. fr. Technical Research Institute of Japanese Navy Suginuma-machi, Fukushima-shi | 69,900 | 10 |
| Man | 08-37 | Osaka Military Arsenal 1 Mikawa, Mita-machi, Fukushima-shi | 6,000 | 0 |
| Man | 08-41 | Kori Sangyo Ik Disp. fr. Toyokawa Naval Arsenal 4 Kuwashima, Kori-machi Date-gun, Fukushima | 2,700 | 0 |

| <u>Category</u> | <u>Code No.</u> | <u>Name and Location</u> | <u>Rent per Year</u> | <u>No of Guards</u> |
|-----------------|-----------------|--|----------------------|---------------------|
| Ars | 09-15 | Nagoya Military Arsenal Yanaizu Factory 3893 Yanaizu-machi, Hashima-gun | 427,290 | 9 |
| Ars | 11-04 | Second Tokyo Military Arsenal Tadanoumi Factory Tadanoumi-machi, Toyoda-gun Hiroshima | 240,000 | 18 |
| Ars | 11-05(6) | Yure Naval Ars Amagasaki Seitetsu Miyahara-2ori, Yure-shi Hiroshima | 141,210 | 39 |
| Ars | 11-06(8) | Chugoku Gosan Hiro-machi, Yure-shi | 22,000 | 12 |
| Ars | 11-06(8) | Kawaminami Kogyo Hiro-machi, Yure-shi | 15,000 | |
| Ars | 11-06(9) | Hiroshima RR Co Hiro-machi, Yure-shi | 19,800 | |
| Ars | 11-06(8) | Akira Kogyo Hiro-machi, Yure-shi | 39,000 | |
| Oil St | 11-30 | Hitonose Fuel Yard Hiro ^{no} se-mura, Aki-gun | 33,697 | 21 |
| Oil St | 11-31 | Kanokawa Fuel Yard Kanokawa-mura, Saeki-gun | 26,500 | |
| Oil St | 11-32 | Kurahashijima Fukuronoochi, Kurahashijima-mura Aki-gun, Hiroshima | 27,890 | |
| Oil St | 11-37 | Osaka Military Air Arsenal Yokoshima Branch Ohama Aza, Yokoshima-mura Nusaguma-gun | 9,800 | |
| Ars | 12-05 | Ominato Naval Arsenal Obuta Branch 70 Aza-Irie (Aburata-machi) Obuta-machi, Abuta-gun Hokkaido | 2,080 | 4 |

| <u>Category</u> | <u>Code No.</u> | <u>Name and Location</u> | <u>Rent per Year</u> | <u>No. of Guards</u> |
|-----------------|-----------------|---|----------------------|----------------------|
| Ars | 12-07 | 1st Naval Aeronautical Arsenal Chitose-machi, Chitose-gun | 300 | 4 |
| I & S | 12-11 | Auroran Reparatons Designation Chiasu-machi, Auroran-shi | 36,900 | 0 |
| Ars | 12-19 | Nutchan Tekkosho Nishi 2-chose, Minami 4-jo, Nutchan | 400 | 4 |
| Ars | 13-132(a) | Osaka Military Arsenal Aino Works Aoisara, Chino Aino, Arisa-gun | 14,152 | 5 |
| Ars | 18-02 | Twenty-Second Naval Air Depot Main Factory Nakamyo-cho, Anoya-shi | 5,050 | 5 |
| Ars | 19-26 | First Naval Fuel Depot (Ofuna Fuel Depot) 2192 Fosugaya-cho, Totsuka-ku Yokohama-shi | 21,875 | 24 |
| Ars | 19-29 | Second Naval Explosive Arsenal Shinjuku, Hiratsuka-shi | 20,000 | 12 |
| Ars | 19-90 | Furihama Naval Arsenal Furihama, Yokosuka-shi | 25,000 | 10 |
| Ars | 21-03 | Twenty-Second Naval Fuel Depot Hitoyoshi Factory Hitoyoshi, Kasaike-machi Hitoyoshi-shi | 48,000 | 5 |
| Ars | 23-09 | Nagoya Military Arsenal Yusu Factory 50 Minamikawa, Oaza Yusu-machi Mie-gun | 50,450 | 10 |
| Ars | 23-12 | Tsu Naval Arsenal Tomori, Oaza, Tsu-shi | 18,080 | 20 |
| Ars | 24-04 | 1st Tokyo Military Arsenal Sendai Factory 1 Odawara, Harano-machi, Sendai-shi Includes: 24-04(a), 24-05, 24-40, 12-15, 19-18, 34-36, 39-53, 45-05. | 9,000 | 5 |

| <u>Category</u> | <u>File No.</u> | <u>Name and Location</u> | <u>Rent per Year</u> | <u>No. of Guards</u> |
|-----------------|---|--|----------------------|----------------------|
| Ars | 24-04K | First Tokyo Military Arsenal Tateyama Warehouse 1249 Hazama, Tateyama-mura Higashi-Murayama-gun Includes: 19-20a, Sendai Factory Hikarigaoka, Shin-machi Takada-shi, Yamagata-ken | 15,223 | 5 |
| Ars | 24-06 | First Naval Explosive Arsenal Funaoka-machi, Shibata-gun, Miyagi | 10,200 | 61 |
| Ars | 26-47(c) | Toyokawa Naval Arsenal Tenryukyo Branch 5049 Higashihara, Sawaji-mura | 45,064 | 5 |
| Ars | 26-47(h) | Tsugami Seisakusho KK | 202,356 | 4 |
| | 26-47(e) | Shinshu Tojo | | |
| | 26-47(g) | 3600 Nakagomi-machi, Minami-Saka-gun Nagano | | |
| Lab | 26-17 26-16 | Naval Technical Research Institute Tutsukake Branch | | |
| Ars | 26-47(b) 26-47(d) 26-47(k) 26-15(a) 26-15(b) 26-39 | Disp. Area of Toyokawa Naval Arsenal Okaya Factory Okaya, Okaya-shi, Nagano | 97,272 | 4 |
| Ars | 27-02 | Twenty-First Naval Air Depot Basebo Branch Basebo-shi | 12,500 | 10 |
| Ars | 30-03 | Kokura Military Arsenal Hita Factory 199 Tajima-machi, Hida-shi, Oita | 226,950 | 70 |
| Ars | 30-04 | Kokura Military Arsenal Iteguchiyama Factory Iteguchiyama, Usa-gun | 5,400 | 35 |
| Ars | 30-05 | Kokura Military Arsenal Tateishi Factory Aza Shima, Tateishi-machi, Hayami-gun | 64,258 | 35 |

| <u>Category</u> | <u>Code No.</u> | <u>Name and Location</u> | <u>Rent per Year</u> | <u>No. of Guards</u> |
|-----------------|--------------------------------|--|----------------------|----------------------|
| Ars | 30-06 | Second Tokyo Military Arsenal Sakanoichi Factory Sakanoichi-machi, Kita-Amabe-gun | 8,600 | 60 |
| A/C | 34-29 | Tachikawa Roku Chichibu-machi, Chichibu-shi, Saitama | 30,000 | 4 |
| Ars | 36-01 | Osaka Military Arsenal Iwami Plant Gotsu-cho, Naga-gun, Shimane | 2,331,288 | 24 |
| Ars | 37-23 | Mumazu Naval Arsenal 7 Honoza, Takashima-cho, Mumazu-shi | 14,950 | 5 |
| Air & Ars | 38-27 | Disp. fr. Utsunomiya Aeronautical Ars.) (Fuji Sangyo, Utsunomiya Kojo 680 Mishibara-cho, Utsunomiya-shi Includes: 38-13, Japanese Naval Technical Research Institute Kirigawa, Fujiwara-machi Snya-gun, Tochigi-ken | 143,520 | 5 |
| Mun | 38-17 | Pine Sewing Machine Mfg Co Utsunomiya Kojo 4200 Fami-Hiraide, Hiraishi-mura Kawachi, Tochigi-ken | 123,000 | 0 |
| Ars | 39-49 | First Tokyo Military Arsenal Oku Factory 1700 Horifune-cho, Kita-ku | 258,168 | 5 |
| Mun | 39-85 (38-25) | Japanese Naval Construction Bureau (Hitachi Seisakusho EK) 1580 Kurai, Mizuho-mura Shimo-Tsuga-gun, Tochigi-ken | 93,600 | 1 |
| Mun | 42-13 | Fujikoshi Kosai Kogyo EK Yamamoto Kojo 888 Kawahara, Toyama-shi | 204,096 | 1 |
| Ars | 45-03 (19-29) (07-13(1)) | Fure Naval Arsenal Ube Branch Kotoshiba-dori, (or Shogetsu-dori) Higashi-ku, Ube-shi, Yamaguchi | 22,500 | 5 |

| <u>Category</u> | <u>Code No.</u> | <u>Name and Location</u> | <u>Rent per Year</u> | <u>No. of Guards</u> |
|-----------------|-----------------|--|----------------------|----------------------|
| Ars | 45-04 | Mikari Naval Arsenal Miteui Mikari-shi | 3,080 | 84 |
| Ars | 45-05 | Iwaku ⁿ Army Fuel Depot 550 Shozoku, Iwakuni-shi | 99,525 | 53 |
| Ars | 45-07 | Tokuyama, Third Naval Fuel Depot Shingu-cho (or Fukukawa-machi) Tokuyama-shi | 66,134 | 47 |
| Oil St | 45-41 | Oura Oura Aza, Oshira Gaza Tokuyama-shi | 45,400 | |
| Ars | 46-04 | Tachikawa Aero Arsenal 3736 Onuma Nishikatsura-mura Minami-Tsuru-gun, Yamanashi-ken- | 46,105 | 5 |
| Ars | 46-12 | First Naval Technical Arsenal Higashi-Katsura-mura Minami-Tsuru-gun, Yamanashi | 5,400 | 4 |
| | | | <hr/> | <hr/> |
| | | | 45,586,896 | 889 |

GENERAL HEADQUARTERS
SUPREME COMMANDER FOR THE ALLIED POWERS

CHECK SHEET

(Do not remove from attached sheets)

AM
Mr Mandel 26-8955

File No: 387.6

Subject: Rental Charges for Storage
of Reparations Equipment

Note
No.

From: CPC/EX

To: CAS

Date: 11 JAN 1951

1808
1
1. Inclosures 1 and 2 are lists of privately owned plants for which rents are being paid from reparations funds for dead storage of reparations equipment. It is requested that CAS take necessary action, where feasible, to reduce or eliminate rental charges.

2. Request that custodial areas which may be eliminated be reported to CPC in the monthly CAS Activities Report.

2 Incls

1. List of Rents Paid
(M.I.T.I.) (~~in dup~~)
2. List of Rents Paid
(Fin. Min.) (~~in dup~~)

[Signature]
F. C.

GENERAL HEADQUARTERS
SUPREME COMMANDER FOR THE ALLIED POWERS
Civil Affairs Section
APO 500

387.6(17 Jan 1951)CAS-RI

W. S.
JOHNSON/GCF/vm

SUBJECT: Reparations Surveillance

TO: Chief
Kinki Civil Affairs Region
APO 15

W. S.
WPS

1. Attached hereto is an inspection report of reparations facilities in Osaka Prefecture during the period 8 through 20 December 1950.

2. Necessary action, if applicable, will be taken in the following instances:

a. Follow-up recommendations for repair of typhoon damages at plants:

| | |
|--------|-------------------------------|
| 32-26 | Ref Par 3b(3), Incl 1 |
| 32-52 | Ref Par 3e(2), Incl 1 |
| 32-85 | Ref Par 3i(2) and (3), Incl 1 |
| 32-101 | Ref Par 3k(2) and (3), Incl 1 |
| 32-115 | Ref Par 3o(2), Incl 1 |
| 32-118 | Ref Par 3p(2), Incl 1 |
| 32-08 | Ref Par 3r(3), Incl 1 |

b. Follow-up poor maintenance and fire hazards at Plant No. 32-88 (Ref Par 3j(2) and (4), Incl 1). These discrepancies were previously reported (Ref Par 3j(3), Incl 1).

3. The action taken on the above will be reflected in your Monthly Activities Report.

FOR THE CHIEF, CIVIL AFFAIRS SECTION:

1 Incl:
Insp Rpt, dtd
16 Jan 51 (cy)

J. A. O'BRIEN
GWO USA
Adm Off

24 JAN 1951

A-728

CA FILE COPY

JAN 1951
F-77

GENERAL HEADQUARTERS
SUPREME COMMANDER FOR THE ALLIED POWERS

CHECK SHEET

(Do not remove from attached sheets)

File No: 387.6

Subject: Inspection of Reparations Plants
in Osaka Prefecture

AM
Mr Mandel
26-8955

Note
No.

From: CPC/EX

To: CAS

Date: 17 JAN 1951

1
2/7/51
1. The attached report (Incl 1) pertains to inspection of reparations plants in Osaka Prefecture, made by a CPC inspector, during the period 8 through 20 December 1950.

2. Request the following action:

a. Follow-up recommendations for repair of typhoon damages at plants

| | |
|--------|---------------------------|
| 32-26 | Ref par 3b(3), Incl 1 |
| 32-52 | " " 3e(2), " |
| 32-85 | " " 3i(2) and (3), Incl 1 |
| 32-101 | " " 3k(2) and (3), " |
| 32-115 | " " 3o(2), Incl 1 |
| 32-118 | " " 3p(2), " |
| 32-08 | " " 3r(3), " |

b. Follow-up poor maintenance and fire hazards at Plant #32-88 (ref par 3j(2) and (4), Incl 1). These discrepancies were previously reported (ref par 3j(3), Incl 1).

3. Upon completion of necessary follow-up action, request that a report concerning action taken be included in the monthly CAS activities report.

1 Incl
Insp Rpt (in dup)

J. F. C.

CIVIL PROPERTY CUSTODIAN
Executive Division
Reparations Service Unit

mm
GM/JSL/vh
10 Jan 51

MEMORANDUM FOR: Chief, Reparations Service Unit

SUBJECT: Inspections of Reparations Installations in Osaka Prefecture during the period 8 through 20 December 1950

1. As scheduled, the undersigned conducted an inspection of reparations installations in Osaka Prefecture, 8 through 20 December 1950, to check the following:

- a. Custody and maintenance of reparations equipment
- b. Authorized use and exempt status of reparations equipment
- c. Possibility of centralizing reparations equipment
- d. Scrap condition of reparations items
- e. Allocation of funds for typhoon damages.

2. Logistic support was furnished by Kinki Civil Affairs Region. The undersigned was accompanied on all inspections by Mr. Hayashi (JN), from KCAR, and various Japanese Government or prefectural officials concerned.

3. Reparations inspection check sheets and other pertinent data are attached as inclosures. Additional supplementary information follows:

a. #32-80 (Mun) Toho Kosakusho, Hyotanyama, 16 Dec 50 (Insp C/S, Incl 1)

- (1) This is an evaluated plant in partial operation (24%). Maintenance of both dead storage and authorized use equipment in areas not damaged by typhoon is good.
- (2) Bldg 2, containing 47 reparations items, was completely demolished, and most of the other buildings received some damage. Company submitted a request totaling ¥655,522 needed to repair balance of buildings and to move reparations items from Bldg 2. This sum is believed to be excessive, as damage to all buildings (with exception of Bldg 2) was slight, consisting of small areas of roofing destroyed and some windows to be replaced.
- (3) 64 Reparations items have been removed from plant since

Info: CAS

Incl 1²

last inspection by this office; 61 were approved for authorized use by ESS to a non-reparations branch of this company and 3 items scrapped on CPC order.

b. #32-26 (Air) Tanaka Spoke KK, Naka Kawachi, 13 December 1950
(Insp C/S, Incl 3)

- (1) Plant was in dead storage at time of this inspection; however, plans are being formulated to resume operations after the first of the year.
- (2) 36 Items (32-26-207 thru 32-26-242) bear dual code identification numbers, for they also have #01-35 painted on them. The writer was told that these machines were brought into this plant prior to the war from the Aichi location.
- (3) The company submitted an estimate of ¥471,752 for typhoon repairs. KCAR had not made their inspection, so no funds had been approved. It is suggested by the undersigned that the few reparations items now located in warehouse, office and gilding (plating) shop be moved to other buildings and no funds be approved for repairs to these buildings. This action would substantially reduce the cost for typhoon damages. Inclosure 4 is plant layout showing damaged areas.

c. #32-46 (Mun) Hashimoto Sangyo KK, Yao, 14 Dec 50 (Insp C/S,
Incl 5)

- (1) Plant is in partial operation having authorized use of 45 of the 178 inventoried reparations items. Maintenance of both "U" and dead storage items in buildings not damaged by the typhoon is considered very good.
- (2) Three (3) buildings were damaged (roofing, windows and sidewalls) by recent typhoon. The company submitted an estimate totaling ¥879,766 for repairs and new maintenance of machines. The Osaka-fucho estimate only ¥240,440 will be needed. KCAR had not yet approved any funds at time of this inspection. In view of the number of items and buildings in authorized use, the writer believes that the figure set by the prefecture is fair. Inclosure 6 is plant layout showing damaged areas.

d. #32-48 (Mun) Hayakawa Kikai Kogyo KK, Kami-mura, 12 Dec 50
(Insp C/S, Incl 7)

- (1) Company is in process of reconverting from the manufacture of bicycle parts to electric heaters. They

have received a PD contract and will eventually utilize most of the equipment under reparations control at this installation.

- (2) The only movement of equipment in or out of this plant was "EX" items, and they received permission from the prefecture to do so.
- (3) The company submitted an estimate of ¥182,380 for repairs needed on buildings damaged by typhoon (Incl 8); however, MITI and KCAR had not yet authorized any funds for subject repairs. As the plant was approximately 75% in operation at time of the typhoon, the writer believes that the cost of repairs should be met by the company.

e. #32-52 (Mun) Kawasaki Toki KK, 12 Dec 50 (Insp C/S, Incl 9)

- (1) Plant is not in operation, and 366 inventoried reparations items are scattered throughout 9 buildings. Plant received heavy damages by recent typhoon; most of the items in dead storage will require new protective coatings.
- (2) It is suggested that only funds be allocated to repair Bldgs 1, 2, 3, 4 and 5, and reparations items now stored in other building be consolidated in the above repaired buildings. This action would reduce the future cost of custody and make two-thirds of the entire area available for release. Inclosure 10 is plant layout showing damaged and released areas. The company submitted an estimate of ¥812,217 for repairs to building. The KCAR had not authorized any funds for typhoon damage at time of this inspection, but the writer believes that the movement of items and repair of above buildings can be completed for about 50% of original estimate.

f. #32-76 (Mun) Fuso Kinzoku KK, Kashiwara, 13 Dec 50 (Insp C/S, Incl 11)

- (1) Plant contains 90 inventoried and/or evaluated reparations items in dead storage within 3 buildings. An additional 48 items were being destroyed as authorized by a scrap release order.
- (2) The company is not requesting any funds from the MITI for typhoon damage repairs, for the damages were negligible.
- (3) Maintenance and custody are considered good. Inclosure 12 is released area map.

g. #32-81 (Mun) Toho Kosakusho, Fuse, 11 Dec 50 (Insp C/S,
Incl 13)

- (1) Plant is not in operation; all reparations items are in dead storage within 4 buildings. Of the 50 items authorized for use in the released area by ESS on 12 Jul 50, only 4 have been moved.
- (2) Plant was badly damaged by recent typhoon. One large building containing 139 reparations items was completely demolished. The company submitted a request for ¥1,492,208; on 8 Dec 50 the KCAR approved ¥478,079 for repairs. This appropriation seems very fair, as a building must be rebuilt to contain reparations items. Inclosure 14 is plant layout showing damaged and released areas.

h. #32-84 (Mun) Tsutsunaka Celluloid, Kokubu-cho, 13 Dec 50
(Insp C/S, Incl 15)

- (1) Plant is 97% in operation; maintenance and custody are considered by the undersigned to be very good.
- (2) Company did not submit a request for typhoon damage repair funds and has made necessary repairs at their own expense.
- (3) Inclosure 16 is plant layout.

i. #32-85 (M/T) Daini Kubota Tekkosho KK, 14 Dec 50 (Insp C/S,
Incl 17)

- (1) Plant was closed in March 1950, and all reparations equipment was processed and placed in dead storage.
- (2) One of the three buildings housing reparations items was completely demolished, and it is believed that many of the 141 items stored there will have to be scrapped. The other two buildings were also damaged but to a lesser extent (Incl 18).
- (3) The company submitted an estimate totaling ¥2,471,710 for repairs and new maintenance to buildings and reparations equipment. The local MITI cut this amount to ¥1,127,796. KCAR had not yet finished checking at time of this inspection and had not approved funds for subject repairs. The writer feels that in view of the scrapping of many of the items damaged in collapse of the building (see par 2, above), the MITI figure is too high. Inclosure 19 is copy of company's estimate.

j. #32-88 (M/T) Tanimura Kikai Kosakusho KK, 15 Dec 50
(Insp C/S, Incl 20)

- (1) The custodian owner, Mr. Tanimura, stated that the plant was closed 13 Oct 50, and he had forwarded through JG channels a request to KCAR to cancel authorized use of reparations machines.
- (2) The undersigned is of the opinion that most of the machines were in use long after the date given for closing. This was shown by fresh chips and shavings on the lathes and fresh metal and abrasive dust residue on the grinders. None of the items with authorized use had been cleaned and processed for dead storage. All were very dirty and many spotted with rust and corrosion. Dead storage items, too, were in need of corrective maintenance. Overall maintenance of reparations equipment is considered far below acceptable custodial standards.
- (3) Mr. Laffin, CPC/EX, reported this poor maintenance on his inspection of this plant, June 8, 1950, and requested corrective action; however, nothing had been done about this to date.
- (4) There were many fire hazards, such as oily rags, scraps of paper, straw and wood scraps, in and around the reparations machines.
- (5) The company wants the JG to furnish guards for this plant, and submitted an application to this effect through channels. It is the opinion of the writer that until the company meets the requirements of dead-storage status, they are not entitled to receive custodial assistance from reparations sources.
- (6) Mr. Tanimura stated that he is going to submit a request for funds to repair damages caused by the typhoon. It should be noted that at the time of "Jane" typhoon (3 Sep 50) the plant was in operation as an integrated facility, and therefore is not subject to receive aid from reparations funds. Inclosure 21 is plant layout.

k. #32-101 (M/T) Minoura Jukogyo (Futaba Kikai KK), 11 Dec 50
(Insp C/S, Incl 22)

- (1) Plant is not in operation, and all reparations items are in dead storage. Maintenance is good on all items not damaged by typhoon.

- (2) A request for ¥680,000 for repairs to buildings and new maintenance for items damaged by typhoon has been submitted by the company. At the time of this inspection, KCAR had not yet approved this application for funds.
- (3) It is believed by the writer that the amount of funds requested can be substantially reduced by consolidating reparations items from buildings badly damaged into some of the lesser damaged buildings after repairs to these are made. Inclosure 23 is plant layout showing damaged areas.

1. #32-102 (M/T) Makita Kinzoku KK, 11 Dec 50 (Insp C/S, Incl 24)

- (1) This non-evaluated plant is in dead storage, with 118 items stored within 4 buildings. Maintenance is considered good on all items not damaged by typhoon.
- (2) Company submitted an estimate for ¥455,733 for repairs on buildings and ¥40,819 for new maintenance. KCAR has approved ¥192,000 for repairs, but had not yet made an appropriation for new maintenance. The writer concurs with KCAR's appropriation for building repairs and estimates that cost of new maintenance can be made for around ¥25,000. Inclosure 25 is plant layout.

m. #32-103 (M/T) Shin Meiwa Kogyo KK, 11 Dec 50 (Insp C/S, Incl 26)

- (1) Plant is in operation as an integrated facility producing textile machine parts. Maintenance and custody are considered only fair; however, plant custodian stated that all items would be cleaned up and that he would see that they are kept in good condition in the future.
- (2) Plant was damaged by typhoon to some extent. Company did not file a request for an allotment. Inclosures 27 and 28 show released and typhoon damaged areas.

n. #32-114 (Prec Bg) Koyo Seiko KK, Kokubu-machi, 14 Dec 50 (Insp C/S, Incl 29)

- (1) Plant is in operation producing heavy-duty ball and roller bearings, both for export and domestic consumption. Maintenance and custody are considered very good.
- (2) On 2 Nov 50, 8 reparations items were moved into plant from Aichi Branch #40-01. The plant does not have a

copy of authorization covering this action. At the suggestion of the writer, the company will get copies of the orders and retain them for their files.

- (3) Plant does not expect to ask for funds for typhoon damages and has made needed repairs at their own expense. Inclosure 30 is plant layout.

o. #32-115 (Prec Bg) Koyo Seiko KK, Nakagawa Kojo, 15 Dec 50
(Insp C/S, Incl 31)

- (1) This branch plant is not in operation, and all reparations items are in dead storage. Maintenance is good on all items not damaged by recent typhoon.
- (2) Company submitted an estimate for typhoon damages, totaling ¥247,500 for repairs to buildings and regreasing of reparations equipment. The writer believes that this sum is too high and adequate repairs and maintenance could be made for approximately 50% of the original estimate. Inclosure 32 is plant layout showing damaged areas.

p. #32-118 (Prec Bg) Nisihayashi Seiko KK, 12 Dec 50 (Insp C/S,
Incl 33)

- (1) Plant is in operation as an integrated facility, using 67 of the 208 inventoried items. Maintenance is good on all items in use; however, some of the machines in dead storage will require new maintenance because of typhoon damage.
- (2) The company submitted an estimate of ¥462,519 needed for repairs to buildings and regreasing of damaged machines. The undersigned is of the opinion that, as the plant is in operation as an integrated facility, the expense of the needed repairs should be borne by the company. Inclosure 34 is plant layout and copy of application of typhoon damages.

q. #32-136 (M/T) Nakagawa Kikai KK, Fuse Kojo, 12 Dec 50 (Insp
C/S, Incl 35)

- (1) Plant is in operation manufacturing electric refrigerators for the Occupation and mono-type casting machines for domestic consumption. Maintenance and custody of reparations items are considered very good.
- (2) Company did not apply for funds to repair typhoon damages and have repaired buildings at their own expense (¥800,000). Inclosure 36 is plant layout showing damaged areas.

r. #32-06 (Air) Matsushita Hikoki KK, 16 Dec 50 (Insp C/S,
Incl 37)

- (1) Plant consists of 1,942 reparations items crowded into three buildings. At present it is not possible to get around the items to make a thorough inspection. This condition, however, will soon be corrected, as ESS, on 9 Oct 50, issued authorized use of 790 items from this plant to the Sanyo Denki Seisakusho KK (non-rep) in Osaka. They expect the movement of these items to be completed by 31 Jan 50. Also, a scrap list of 225 items was inspected by Mr. Laffin, CPC/RS, and Mr. Ito, KCAR, and is now going through channels (see inclosure 38).
- (2) Mr. Jinnai, plant manager, stated that after the above items were removed, the company will rearrange the balance of reparations items, so that they can be properly maintained and inspected.
- (3) The company submitted an estimate totaling ¥1,117,020 for repairs to buildings and regreasing of machines damaged by typhoon. KCAR had completed their check at time of writer's inspection, so the amount to be appropriated is not known. The writer believes that the original estimate is far too high, and adequate repairs and new maintenance should be limited to the minimum. Inclosure 39 is plant layout showing damaged areas.

4. Upon completion of inspection tour, the undersigned reported all findings to Mr. Goldsby, Chief, Economics Section, Kinki Civil Affairs Region and his associates, Messrs. Susseman and Frazee.

5. Overall maintenance and custody conditions at most of the reparations installations visited by the writer on this inspection tour are considered very good.

39 Incls (orig only)
As above

Copies furnished:
CAS (2)
CPC/AD

JOHN S. LeVAN
Inspector
Reparations Service Unit

GENERAL HEADQUARTERS
SUPREME COMMANDER FOR THE ALLIED POWERS
Civil Affairs Section
APO 500

387.6(18 Jan 1951)GAS-M

[Handwritten Signature]
JOHANN/OCF/vm

SUBJECT: Reparations Surveillance

TO: Chief
Kanto Civil Affairs Region
APO 500

[Handwritten Signature]
BPP
JPS

1. Attached hereto is an inspection report of reparations facilities in Tokyo Prefecture on 12 January 1951.
2. Necessary action, if applicable, will be taken to follow-up reduction of excess guard personnel at Plant No. 39-10 (ref par 4a(3), Incl 1).
3. The action taken on the above will be reflected in your next Monthly Activities Report.

FOR THE CHIEF, CIVIL AFFAIRS SECTION:

1 Incl:
Insp Rpt, dtd
17 Jan 51 (cy)

J. A. O'BRIEN
CWO USA
Adm Off

FILE

JAN 21 1951

FV 76

24 JAN 1951

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CA FILE COPY

GENERAL HEADQUARTERS
SUPREME COMMANDER FOR THE ALLIED POWERS

CHECK SHEET

(Do not remove from attached sheets)

am
Mr Mandel
26-8955

File No.: 387.6

Subject: Inspection of Reparations Plants
in Tokyo Prefecture

Note
No.

From: CPC/EK

To: CAS

Date: 18 JAN 1951

1

1. The attached report, Incl 1, pertains to inspections of reparations plants in Tokyo Prefecture, made by a CPC inspector, 12 January 1951.

2. It is requested that the following necessary action be taken:
Reduce excess guard personnel at Plant #39-10 (ref par 4a(3), Incl 1).

3. Upon completion of necessary action, request that report of action taken be included in the monthly CAS report.

1 Incl
Insp Rpt (in dup)

J. F. C.

CIVIL PROPERTY CUSTODIAN
Executive Division
Reparations Service Unit

lm
GM/PHS/vh
17 JAN 1951

MEMORANDUM FOR: Chief, Reparations Service Unit

SUBJECT: Inspections of Reparations Plants in the Tokyo Area,
12 January 1951

1. The following two reparations plants in the Tokyo area were inspected, 12 January 1951, by undersigned: Howa Jukogyo KK, Code #39-10, and Mitaka Kogyo KK, Code #39-29.

2. Purpose of these inspections was to check maintenance, security, and custody of reparations equipment, and to determine possibilities of reducing or eliminating custodial costs and coded areas under custody. Inspector was accompanied on these inspections by Mr. Manzo Ito, Reparations Unit, Tokyo Prefectural Government.

3. Results of these inspections, which are detailed hereinafter, were reported to Mr. Paul Mizukami, Economics Section, Kanto CAR.

4. The following inspection notes are supplementary to information entered on attached inspection check sheets:

a. #39-10 (Air), Howa Jukogyo KK (C/S, Incl 1) 12 Jan 51

- (1) Although this plant is classified as a privately-owned aircraft plant, it is actually a Government-owned plant. Of the 293 inventoried items at this plant, approximately 40 are privately owned.
- (2) As previously reported by Mr. K. W. Omura, this office, 23 items were removed from this plant under ESS-approved movement and authorized use. This left a total of 270 items at this plant. Custodian states recently 6 other items received similar approval and are scheduled to be removed from this plant around the middle of this month.
- (3) Inspection revealed that this plant has excessive guards, since most of the equipment is consolidated in 3 buildings. Recommend that the guard force be reduced from 8 to 5, treating this plant as an arsenal.

Info: CAS

Incl 1²

- (4) Recommend also that a survey and an estimate be made of cost and economic feasibility of consolidating all this equipment to a nearby arsenal.
 - (5) Attached as inclosure 2 is a plant layout for this plant.
- b. #39-29 (Air), Mitaka Kogyo KK, (C/S, Incl 3) 12 Jan 51
- (1) Five items have been removed from this plant under movement and authorized use approved by ESS, by letters dated 29 June 1950, and 9 October 1950. Since 2 items originally in authorized use by this plant have been cancelled and turned over to the Occupation Forces, this plant now has 902 items at this plant. A total of 68 items approved for scrap, 21 Sep 50, has since been destroyed and removed from this plant, and this figure has been deducted from foregoing total of equipment presently in this plant.
 - (2) Attached as inclosure 4 are copies of plant layout for this plant.

4 Incls (orig only)
As above

PAUL H. SUMIDA
Inspector
Reparations Service Unit

GENERAL HEADQUARTERS
SUPREME COMMANDER FOR THE ALLIED POWERS
Civil Affairs Section
APO 500

387.6 (16 Jan 1951)CAS-MI

W. R.
J. CHAMBERLAIN/100/100

SUBJECT: Reparations Surveillance

TO: Chief
Kanto Civil Affairs Region
APO 500

W. R.
W. R.
W. R.
W. R.

1. Attached hereto is an inspection report of reparations facilities in Tokyo Prefecture during the period 18 through 22 December 1950.

2. Necessary action, if applicable, will be taken in the following instances:

a. Follow-up action to reinforce security measures at Plant No. 39-51 (ref Par 5a(9), Incl 1).

b. Take necessary action:

(1) To replace glass window panes of second floor of Bldg. 43 (Ref Par 5a(10), Incl 1).

(2) To inspect scrap at Plant No. 39-54 (Ref Par 5b(2), Incl 1).

(3) To release eastern portion of firing range at Plant No. 39-54 (Ref Par 5b(4), Incl 1).

(4) To inspect scrap at Plant No. 39-52 (Ref Par 5d(2), Incl 1).

c. Clarify Authorized Use status of equipment removed from the following plants:

| <u>Plant Code No.</u> | <u>Ref. Par. No.</u> |
|-----------------------|----------------------|
| 39-54 | 5b(1), Incl 1 |
| 39-52 | 5d(3), Incl 1 |
| 39-49 | 5e(4), Incl 1 |
| 39-116 | 5j(1), Incl 1 |

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24 JAN 1951
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387.6(16 Jan 51)CAS-EI
Subj: Reparations Surveillance

d. Consolidate equipment within plant as follows: Consolidate all equipment in Buildings 46 and 19 to Building 1, and release all land and buildings not required for reparations purposes (Ref Par 5e(3), Incl 1).

3. The action taken on the above will be reflected in your Monthly Activities Report.

FOR THE CHIEF, CIVIL AFFAIRS SECTION

1 Incl:
Insp Rpt, dtd
16 Jan 51

J. A. O'BRIEN
CWO USA
Adm Off

GENERAL HEADQUARTERS
SUPREME COMMANDER FOR THE ALLIED POWERS

CHECK SHEET

(Do not remove from attached sheets)

M
Mr Mandel
26-8955

File No.: 387.6

Subject: Inspection of Reparations Plants
in Tokyo Prefecture

Note
No.

From: CPC/EX

To: CAS

Date: 16 JAN 1951

1

2135
1. The attached report, Incl 1, pertains to inspections of reparations plants in the Tokyo Prefecture, made by a CPC inspector during the period 18-22 December 1950.

2. It is requested that the following necessary corrective action be taken:

a. Follow-up action to reinforce security measures at Plant #39-51 (Ref Par 5a(9), Incl 1).

b. Take necessary action:

(1) To replace glass window panes of second floor of Bldg 43 (Ref Par 5a(10), Incl 1)

(2) To inspect scrap at Plant #39-54 (Ref Par 5b(2), Incl 1)

(3) To release eastern portion of firing range at Plant #39-54 (Ref Par 5b(4), Incl 1)

(4) To inspect scrap at Plant #39-52 (Ref Par 5d(2), Incl 1).

c. Clarify Authorized Use status of equipment removed from the following plants:

| <u>Plant Code No</u> | <u>Ref Par No</u> |
|----------------------|-------------------|
| 39-54 | 5b(1), Incl 1 |
| 39-52 | ✓ 5d(3), " |
| 39-49 | 5e(4), " |
| 39-116 | 5j(1), " |

d. Consolidate equipment within plant as follows: Consolidate all equipment in Bldgs 46 and 19 to Bldg 1, and release all land and buildings not required for reparations purposes (Ref Par 5e(3), Incl 1).

3. Upon completion of necessary follow-up action, request that a report concerning action taken be included in the monthly CAS activities report.

1 Incl
Insp Rpt (in dup)

J.F.C.

CIVIL PROPERTY CUSTODIAN
Executive Division
Reparations Service Unit

W
GM/PHS/vh
16 Jan 51

MEMORANDUM FOR: Chief, Reparations Service Unit

SUBJECT: Inspections of Reparations Installations in the Tokyo
Area, 18-22 December 1950

1. A total of 11 reparations installations in the Tokyo area were inspected by the undersigned during the period 18-22 December 1950.

2. Purpose of these inspections was to check maintenance, security, and custody of reparations equipment, and to determine possibilities of reducing or eliminating custodial costs, and coded areas under custody.

3. Inspector was accompanied to all government-owned reparations plants by reparations officials of the Kanto Finance Bureau, and to all privately-owned reparations installations by reparations officials of the Tokyo Metropolitan Government.

4. Results of these inspections, which are detailed hereinafter, were reported to Mr. Paul Mizukami, Economics Section, Kanto CAR.

5. The following inspection notes are supplementary to information on inspection check sheets attached herewith as inclosures:

a. #39-51 (Ars), First Tokyo Military Arsenal, Jujo Factory, (C/S, Incl 1), 18 Dec 50

- (1) Inspector was accompanied to this arsenal by Mr. M. Minami, Kanto Finance Bureau.
- (2) This arsenal is distinguished by the fact that a substantial part of its area is occupied by the Tokyo Ordnance Center and the Army Security Agency, and by the fact that it contains a large collection of scientific and technical equipment turned over by the Technical Intelligence Detachment, G-2, to the Japanese Government for custody, security, and maintenance, when the former moved to its present location at Arsenal #39-54, at Itabashi.
- (3) Arsenal #39-51c no longer exists as an independent coded custodial area, since all its equipment has been consolidated from the Nerima warehouses, where it was stored, to above arsenal (#39-51).

Info: CAS

- (4) All transfers of equipment from the Occupation Forces area to the present custodial area were tentatively completed 5 Oct 50. (Approximately 2,000 available items are still in the Occupation Forces area; they are primarily large and heavy items which would be rather costly to move. Only a limited number of buildings in the custodial area are presently available for storage; they are Bldgs 39, 42, and 44. Bldg 44 is considered the best of the three. Bldg 5 is not available, since it is scheduled to be used by the custodial staff (which is still temporarily located in Bldg 82 in the Tokyo Ordnance Center area), as well as for storage of office equipment, materials, and light equipment.)
- (5) At present, a total of 41 buildings, located both in the custodial area and in the Tokyo Ordnance Center area, are in use for storage of available reparations items. These buildings are shown on the plant layout, which is attached as inclosure 2, with a heavy red border.
- (6) Attached as inclosure 3 is a list of the Occupation Forces units and the Japanese companies and institutions which are occupying this arsenal compound. This list also gives the sub-area occupied by each, as well as the number of buildings in each occupied area.
- (7) At present, there is a total of 5,379 evaluated items at this arsenal, of which 521 items are in use within the arsenal compound, as follows:

| <u>Using Agency</u> | <u>No of Items</u> |
|--|--------------------|
| Tokyo Ordnance Center | 205 |
| Army Security Agency | 252 |
| Kagaku Kenkyusho (Scientific Research Institute) | 64 |

- (8) A total of 1,042 items were approved by letter, ESS, dated 1 Nov 50, for movement to, and authorized use by, 52 Japanese companies and institutions. Of this total, however, only 999 are in process of removal from this arsenal since, subsequent to the original application for movement and authorized use, a few of the items applied for were required by the Occupation Forces, while the rest were rejected by the Japanese applicants as unusable due to damages sustained during the latest intra-plant transfer. (The foregoing AU items are being removed from Bldg 70.)

(9) Security of reparations items at this arsenal, especially of the 170,000 easily pilfered, valuable items of scientific and technical equipment, was found to be unsatisfactory. Japanese guards reported several instances of unauthorized, forcible entries into the custodial area—especially into Bldg 43, where the scientific and technical equipment is stored—by US Army enlisted personnel. In one instance, six enlisted men forced their way into Bldg 43, brushing aside all remonstrances. They also made it difficult for the guard to ascertain which one or ones, if any, left the building with the reparations equipment. These instances show that present security measures must be reinforced. When the guards were asked why they didn't promptly telephone officials of Tokyo Ordnance Center or of the Army Security Agency, they replied that their Japanese telephone is ineffectual in any attempt to make prompt contact with Occupation officials. It is therefore recommended that a direct-line Occupation Forces telephone connected to the Tokyo Ordnance Center and the Army Security Agency be installed in the guard-post building located north of Bldg 16. This should enable the guards to report immediately to any Japanese-speaking personnel in the offices of the above-named Occupation Forces units the unauthorized entry of any Occupation Forces personnel into the custodial area of this arsenal. This strengthening of security measures is made increasingly urgent, if not imperative, by the fact that the guard force for the custodial area is being reduced to 20 by the end of December 1950.

(10) It is also recommended that broken and missing glass panes of windows of the second floor of Bldg 43 be replaced by similar glass panes which will admit sunlight, in order that appropriate sorting and maintenance of the thousands of scientific and technical items can be accomplished by daylight, and not inadequate electric lighting.

b. #39-54 (Ars), Second Tokyo Military Arsenal, Itabashi Factory, (C/S, Incl 4), 19 Dec 50.

(1) 93 Items have been removed from this plant under movement and authorized use. 106 Items are in authorized use within the arsenal compound as follows: 40 by the Technical Intelligence Detachment, G-2 (which is located in area formerly occupied by the Kanto Civil

Affairs Region); 56 by the Tokyo Prefectural Water Department; and 10 by the Kanto Shokuhon KK. However, authorized use documents cover only 103; 3 items in use by the Tokyo Prefectural Water Department are still not supported by documentary authorization.

- (2) A number of months ago, this arsenal submitted a scrap application for 1,630 items. These were checked by Messrs Papagna and Yamada, this office. No inspection, however, has yet been made by the Kanto CAR. It is recommended that this scrap inspection by Kanto CAR be made as expeditiously as possible in order that the vast area containing the scrap items could be released; early inspection is further indicated by the fact that the 10 reparations-paid guards for this area are being reduced to 6 by January 1951. Reduction of the custodial area of this arsenal to the area shown heavily bordered in red on plant layout attached herewith as inclosure 5, will so reduce the area of responsibility that six reparations-paid men could guard it adequately.
- (3) Attached as inclosure 6 is a list of the companies and institutions occupying the released and non-released areas of the arsenal compound. The location of these companies and institutions can be identified on the plant layout by using the key provided on the above list.
- (4) It is recommended that the eastern portion of the firing range be released to the Japanese in order that the Japanese may cut and grade a road through it to join the Itabashi and Oji areas. This will make the distance to Jujo Station for the occupants of this area about one-fifth the present distance. At present, many students of the schools in the compound area are compelled to use the Itabashi Station, although Jujo Station is practically within sight. The Japanese state that they are prepared to build a fence to separate the road from the firing range, and to keep out the people who will be using the thoroughfare from the firing range.
- (5) Inspector was accompanied on this inspection by Mr. Masato Kikuchi, Kanto Finance Bureau.

c. #39-21 (Air), Kayaba Sangyo KK, Takinogawa Plant, (C/3, Incl 7), 19 Dec 50.

- (1) This plant has been in dead storage ever since the Nihon Dennetsuki Seisakusho ceased operations in June 1946.
- (2) At last inspection, this plant had a total of 206

evaluated items. Since that time, 15 items were scrapped under approval dated 11 Aug 50, and removed; and 9 items were removed under movement and authorized use, leaving the present total of 182 evaluated items.

- (3) Attached as inclosure 8 is a plant layout for this plant.
- (4) Inspector was accompanied on this inspection by Mr. Seichi Nemoto, Reparations Unit, Tokyo Metropolitan Government.

d. #39-52 (Ars), Second Tokyo Military Arsenal, Oji Factory, (C/S, Incl 9), 21 Dec 50.

- (1) At this arsenal, approximately 2,500 items were approved for melt-down scrap, 10 Jul 50. Actual destruction for melt-down disposition was reported by Mr. Gordon Yamada, 12 Oct 50, as "essentially completed." Custodian reports that removals of destroyed scrap items were completed by 7 Nov 50.
- (2) As result of inspection, it is clear that further consolidation, and accompanying reduction in custodial area can be effected, as follows:
 - ✓ (a) By scrapping 148 small items overlooked in the first scrap application. Attached as inclosure 10 is a copy of this new scrap application; it is recommended, as result of inspection, that these items be approved for melt-down scrap.
 - (b) By consolidating all remaining equipment in arsenal compound to Bldgs 14 and 16, and releasing, after scrap action is completed, the rest of the arsenal area. (Attached as inclosure 11 is a plant layout which shows the two buildings to which this centralization can be accomplished.)
- ✓ (3) Attached as inclosure 12 is a list of reparations equipment moved out of this arsenal. This list indicates that two inventoried hoists were removed from this arsenal by the Tokyo Ordnance Center without any tangible authority; that 7 transformers were removed by the 7th Cavalry without authorized use; and that a member or members of the Yokohama Area Engineer had removed a turbine pump and a motor merely with a written authority to "enter" this arsenal. It is recommended that a check be made to ascertain if authorized use had been obtained or was subsequently obtained by these Occupation Forces units.

- (4) Attached as inclosure 13 is a list of the buildings in this arsenal that contain reparations items, the identification of the buildings, and the number of items in each building. Also, attached as inclosure 14 is a list of the Japanese companies and institutions that are occupying the released area of this arsenal.

e. #39-49 (Ars), First Tokyo Military Arsenal, Oku Factory, (C/S, Incl 15), 21 Dec 50.

- (1) Before this plant was taken over and converted into a war-production plant by the Japanese Army, it was a textile plant of the Toyo Boseki KK (Toyo Cotton Spinning Co). Accordingly, 140 of the 1,088 items here are still owned by the Toyo Boseki KK, and 10 items are owned by the Kanto Power Distribution Company (Kanto Haiden KK). Also, since the Toyo Boseki KK is the owner of the plant buildings and compound, a rental of ¥21,514 is presently being paid for use of the custodial buildings.
- (2) The difference of 32 items between the present total of 1,088 and the total of 1,056 reported in his October inspection by Mr. Gordon Yamada, is explained by the addition of 32 motors salvaged from scrap-approved equipment.
- (3) Recommend consolidation of steam-tank in Bldg 46 and line-shaft and counter-shafts in Bldg 19 to Bldg 1, and release of Bldgs 46, 19, 49, and 20. Recommend further reduction of custodial area by releasing all land and buildings except Bldgs 1, 2, 3, 6, 9, 11, 15, 27, 30, 31, 42, 44, and 45.
- (4) A total of 5 transformers (39-49-626, 607, 630, 631, and 632) were removed by the Yokohama Engineering Depot, 25 Sep 47. Recommend check be made to ascertain if authorized use has been obtained by the Occupation Forces using agency concerned.
- (5) A motor Siren, Code No 39-49-756, owned by the Toyo Boseki KK, was removed from this arsenal, 9 Nov 50, by the Occupation Forces.

f. #39-136 (Prec Bg), Tokyo Bearing Seisakusho KK, (C/S, Incl 16), 21 Dec 50.

- (1) This is a very small, operating precision bearing plant.
- (2) No custodial costs exist at this plant.

g. #39-150 (Sul A), Nissan Kagaku Kogyo KK, Oji Plant,
(C/S, Incl 17), 22 Dec 50.

- (1) This facility is one of two integrated facilities of this vast chemical plant that are held in custody for reparations.
- (2) Security is rated excellent, and maintenance is superior. Also, no custodial costs are being paid out of reparations funds.

h. #39-152 (Caus S), Nissan Kagaku Kogyo KK, (C/S, Incl 18),
22 Dec 50.

- (1) This caustic soda facility is located in the same plant as the sulphuric acid facility which is under reparations custody under Code No 39-150.
- (2) Maintenance of this operating facility is superior.
- (3) No custodial costs are being paid out of reparations funds for this facility.

i. #39-151 (Caus S), Asahi Denka Kogyo KK, (C/S, Incl 19),
22 Dec 50.

- (1) Security is excellent at this plant, and maintenance of both operating and idle equipment is very good.
- (2) No custodial costs are being paid out of reparations funds for this integrated facility.

j. #39-116 (Mun), Riken Kogyo KK, Odai Plant, (C/S, Incl 20),
22 Dec 50.

- (1) A total of 39 items has been removed from this plant under movement and authorized use. Of this total, one welding machine, Code No 39-116-13 was removed by the Occupation Forces. Receipt in possession of this private plant indicates that a Mr. G. Scheifer, who was accompanied by Mr. Wada, Kanto CAR, signed the receipt for Capt James W. Kitzelman, QMC. Recommend that a check be made to ascertain if authorized use of this item was obtained by the above Occupation Forces unit.
- (2) Attached as inclosure 21 is scrap application by this plant. As result of item-by-item inspection, it is recommended that this application be approved.

- (3) Attached as inclosure 22 is a plant layout for this plant, showing the extensive released area, and the current custodial area.

22 Incls (orig only)
As above

PAUL H. SUMIDA
Inspector
Reparations Service Unit

AG 387.6(

)CAS-EI

Request for Release of Reparations
Equipment as Melt-down Scrap (10-30)

Capt. JAMES W. WILSON
64-1158 Ext 433

W
W

GAS

CPC/AD

1. The attached correspondence, subject as above, is forwarded for review.
2. This section concurs in the recommendation contained in the attached letter.
3. Request this section be informed of action taken.

1 Incl:

Ltr, Kanto CAR
dtd 19 Jan 51
w/1 Incl (1 copy w/d)

* * - - - - - W. P. S. - - - - -

CA FILE COPY

24 JAN 1951
17-726

FILE
79
JAN 21 Rec'd

HEADQUARTERS
KANTO CIVIL AFFAIRS REGION
APO 500

PM/dp

19 JAN 1951

KEDI 387.6

SUBJECT: Request for Release of Reparations Equipment as Melt-down
Scrap (10-30)

TO: Chief
Civil Affairs Section
General Headquarters
Supreme Commander for the Allied Powers
APO 500

1. Reference is made to inclosed memorandum, Kanto Liaison and
Coordination Office, file KLO No 27-G, subject as above, dated
16 January 1951.

2. Item listed in the reference has been physically inspected
and found to meet the criteria for melt-down scrap.

3. Recommend approval.

FOR THE CHIEF:

1 Incl
KLO No 27-G (in dupe)

GEO. B. NIBLOCK, Jr.
Lt Col, Infantry
Deputy Chief

KLO No. 27-G

16 Jan. 1951

TO : Chief, Kanto Civil Affairs Region
FROM : Kanto Liaison & Coordination Office
SUBJECT : Request for Release of Reparations Equipment
as Melt Down Scrap (10-30)

Transmitted herewith for your kind consideration is an application submitted by Daiki Kogyo K.K. Kiryu Plant (10-30), through Gunma Prefectural Government, for release of one reparations equipment (Inventory No. 10-30-79) as melt down scrap.

KANTO
Liaison & Coordination Office

Director

K. Narita

(T. Matsubara, officer in charge)

Incl: as indicated

Incl 12

1

GOVERNOR'S OFFICE
GUMMA PREFECTURE
MAEBASHI CITY
Tel.4551,4561

YI/mn

11 January 1951

SUBJECT: Application for Release of Reparations Designated
Equipment as Melt-down Scraps

TO : Chief, Kanto Civil Affairs Region

THROUGH: Kanto Liaison and Coordination Office

Sir:

In compliance with request by Kiryu Plant, Dainippon Kikai
Kogyo K.K., we hereby ask for your special consideration for the
release as melt-down scraps of the following reparations equip-
ment belonging to the same plant.

| <u>Name</u> | <u>Code No.</u> | <u>Quantity</u> |
|----------------------|-----------------|-----------------|
| Boiler | 10-30-79 | 1 |
| <u>Total: 1 item</u> | | |

Respectfully,

K. Shimazu
For YOSHIO IYOKU,
Governor of Gumma-ken.

Incl to: KLO NO. 27-9

Date, 26th December, 1950.

TO: Headquarters, Kanto Civil Affairs Region.

THROUGH: Gumma-ken Government.

FROM: Daiki Kogyo Co., Ltd., (ex Dainippon Kikai Kogyo Co., Ltd.,
Kiryu Plant)
Representing Director: Kazuo Takai.

SUBJECT: Application for Release for Melt Down Scrap of
Reparations Equipment. (Boiler)

1. Name and Code No. of Plant:

Daiki Kogyo Co., Ltd., (ex Dainippon Kikai Kogyo Co., Ltd.,
Kiryu Plant)
Code No. 10 - 30.

2. Location of Plant:

No.1973, 4-chome Hiroawacho, Kiryu, Gumma-ken.

3. Details of applied equipments to Release:

| Evaluation Inventory | | Name | Specification | Quantity | Remarks |
|----------------------|-----|--------|---|----------|---------|
| Category sheet | No. | | | | |
| 1-a, 2-b, 4, | 15 | Boiler | Horizontal type: 8.4 kg/cm ² | One | |
| Total | | | | One | |

4. Reason for Release:

The Boiler under this application is belonging to "Obsolite" type and impossible to use according to the present regulation. Moreover, inner parts and pipes are badly worn by rust and lost and most parts to be replaced into entire new parts in case of repairing, furthermore, the net weight of the boiler is nearly 10 Tons and tremendous expensive charges are needed for transportation for repairing and can be considered as non-removal equipment. By that it is matter of impossibility to utilize it as a Boiler by repairing on account of too high charges and cost. By this reason we are intending to scrap down at original place and utilize it effectively as scraps.

Daiki Kogyo Co., Ltd.,
(ex Dainippon Kikai Kogyo Co., Ltd.,
Kiryu Plant)

K. Takai

Representing Director.

P.S. Category under Item 3,
1-a means "of Obsolite"
2-b " " "of badly worn"
4 " " "of non-removal
equipments".

Capt. JAMES ¹² ~~who~~
64-1158 Ext 43

AG 387.6(

)CAS-EI

Application for Release of Scrap Equipment,
Mitsui Seiki Kogyo K.K., Seta Works, 35-01

WJ

GAS

CPC/AD

1. 1. The attached correspondence, subject as above, is forwarded for review.
2. This section concurs in the recommendation contained in the attached letter.
3. Request this section be informed of action taken.

1 Incl:
Ltr, Kinki CAR
dtd 16 Jan 51
w/1 Incl

----- W. P. S. -----

CA FILE COPY

24 Jun 1951

A-724

FILE
7-73

HEADQUARTERS
KINKI CIVIL AFFAIRS REGION
APO 15 c/o Postmaster, San Francisco

JIF/ym

EC: 523.093

16 January 1951

SUBJECT: Application for Release of Scrap Equipment, Mitsui Seiki Kogyo
K.K., Seta Works, 35-01

TO : Chief
Civil Affairs Section
GHQ, SCAP
APO 500

1. Inclosure is an application from the Governor of Shiga Prefecture for the release as melt-down scrap of 92 items of reparations equipment of the Mitsui Seiki Industry K.K., Seta Works, 35-01.

2. Items have been inspected by a member of this headquarters, and approval of the application is recommended.

FOR THE CHIEF:

1 Incl:
Application

STERLIN C. MOORE
Major Infantry
Deputy Chief

91
JAMES/vm
64-1158 Ext 43
5

387.6()CAS-RI Expenditure of Funds, Plant No. 43-3

CAS GPO

1 The attached letter from Kinki Civil Affairs Region, dated 18 January 1951, subject: "Letter of Transmittal - Expenditure of Funds for Repair of Buildings at the Shin Fuso Metal Industries Company, 43-3," is forwarded for information.

1 Incl
Ltr Kinki CAR
dtd 18 Jan 51
w/2 Incls

----- W. P. S. -----

CA FILE COPY

FILE

JAN 27 Rec'd 15-72

23 JAN 1951

A-696

91
JAN 23 1951
64-1158 Ext 43
5

387.6(

)CAS-RI

Expenditure of Funds, Plant No. 43-3

CAS

GPO

1 The attached letter from Kinca Civil Affairs Region, dated 18 January 1951, subject: "Letter of Transmittal - Expenditure of Funds for Repair of Buildings at the Shin Fuso Metal Industries Company, 43-3," is forwarded for information.

1 Incl
Ltr Kinca CAR
dat 18 Jan 51
w/2 Incls

----- W. P. S. -----

CA FILE COPY

FILE

23 JAN 1951

A-696

JAN 23 1951

15-72

C O P Y

**HEADQUARTERS
KINKI CIVIL AFFAIRS REGION
APO 15, c/o Postmaster, San Francisco**

RAS/at

NO 600.3

18 January 1951

**SUBJECT: Letter of Transmittal - Expenditure of Funds for Repair of
Buildings at the Shin Fuso Metal Industries Company, 43-3**

**TO: Chief
Civil Affairs Section
GHQ, SCAP
APO 500**

1. Transmitted herewith for information due to the large amount of funds involved is a copy of a letter to the Governor of Wakayama Prefecture approving expenditure of reparations funds for repair of typhoon damage to subject plant.
2. The installation, which is listed as an iron and steel plant, is currently 51% in operation.
3. As indicated by paragraph 5 of inclosure, additional applications for funds for the plant are expected. It is estimated that, with the funds which will subsequently be approved and the ¥3,396,008 approved by inclosure, the total amount of funds which will be allocated to the plant will exceed ¥7,000,000. Although this amount is large, expenditure is considered justified by the exceedingly high value of the plant's non-operating equipment, which includes eleven hydraulic presses ranging from 200 to 12,000 tons capacity and more than 500 heavy duty machine tools. Ninety per cent of the machine tools and most of the presses were manufactured soon before or during the war, and are in excellent condition.
4. Building repair and maintenance requirements were carefully studied by members of this headquarters in coordination with Wakayama Prefectural Government and the plant's engineers. The work approved by inclosure and the alternative measures cited in paragraph 3 thereof

C O P Y

C O P Y

Ltr Hqs Kinki Civil Affairs Region, APO 15, Subject: "Letter of Transmittal
- Expenditure of Funds for Repair of Buildings at the Shin Fuso Metal Indus-
tries Company, 43-3", dtd 18 January 1951, cont'd.

are considered to be the minimum actions necessary to protect the plants
valuable equipment from deterioration.

FOR THE CHIEF:

2 Incls:

- 1 - KGAR ltr to Governor,
Wakayama Pref Govt,
dtd 16 Jan 1951
- 2 - Application WFAS No. 561,
dtd 15 Dec 1950

/s/t/ STERLIN G. MOORE
Major, Infantry
Deputy Chief

C O P Y

Capt. JAMES [initials]
64-1158 Ext 43
5

AG 387.6(

)CAS-EI

Release of Reparations Equipment
as Melt-down Scrap (10-23)

GAS

CPC/AD

1. 1. The attached correspondence, subject as above, is forwarded for review.
2. This section concurs in the recommendation contained in the attached letter.
3. Request this section be informed of action taken.

1 Incl:
Ltr, Kanto CAR
dtd 17 Jan 51
w/1 Incl, 1 cpy w/d

----- W. P. S. -----

CA FILE COPY

FILE
JAN 21 1951
F-71

23 JAN 1951
A-694

HEADQUARTERS
KANTO CIVIL AFFAIRS REGION
APO 500

PM/dp

17 JAN 1951

KEDI 387.6

SUBJECT: Release of Reparations Equipment as Melt-down Scrap (10-23)

TO: Chief
Civil Affairs Section
General Headquarters
Supreme Commander for the Allied Powers
APO 500

1. Reference is made to inclosed memorandum, Kanto Liaison and Coordination Office, file KLO No 1,956, subject as above, dated 18 December 1950.

2. Items listed in the reference have been physically inspected and found to meet the criteria for melt-down scrap.

3. Recommend approval with the provision that all serviceable motors be salvaged and retained for reparations custody.

FOR THE CHIEF:

1 Incl
KLO No 1,956 (in dupe)

GEO. B. NIBLOCK, Jr.
Lt Col, Infantry
Deputy Chief

KLO No. 1,956

18 Dec. 1950

TO : Chief, Kanto Civil Affairs Region

FROM : Kanto Liaison & Coordination Office

SUBJECT : Request for Release of Reparations Equipment
as Melt-down Scrap (10-23)

Transmitted herewith for your consideration is an application submitted by Kanto Finance Bureau for release as melt-down scrap of reparations equipment located at 2nd Tokyo Military Arsenal, Iwahana Plant (10-23).

KANTO
Liaison & Coordination Office

K. Marita

Director

(T. Yamaguchi, officer in charge)

Incl: As indicated

Incl to KLO No. 1956

Incl 12.

KANTO FINANCE BUREAU
MINISTRY OF FINANCE

14 Dec. 1950

TO : Headquarters, Kanto Civil Affairs Region

THROUGH : Kanto Liaison & Coordination Office

SUBJECT : Application for release of Reparations Machinery
from Reparations Custody as Left Down Scrap

We hereby submit the application with regards to the
above mentioned subject.

Applied machines are being located in the factory mention-
ed below.

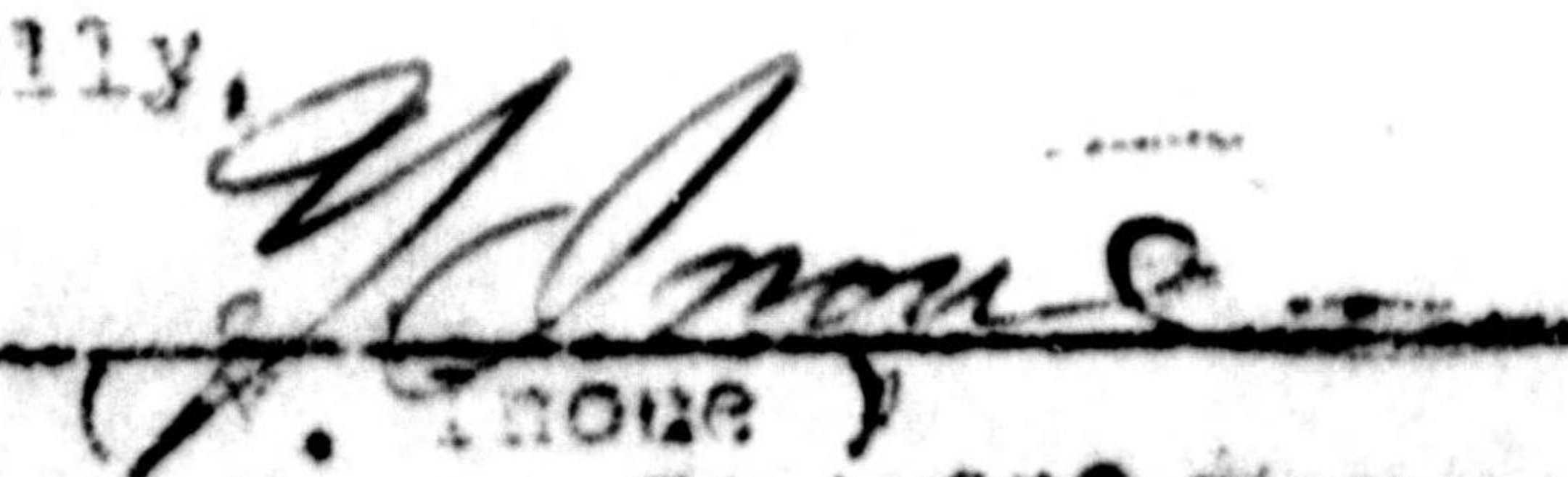
Code No. 10-23

Name of Plant : 2nd Tokyo Military Ars., Iwahana Factory

Contents of this application are same with the one submitted
to the Civil Property Custodian, HQ, SCAP, in March 1950.
This application is re-submitted to your headquarters in
accordance with provisions of CAS, GPC, SCAP, Operational
Directive No. 11, dated 10 April 1950.

We request your kind consideration to this application.

Respectfully,



(Inoue)
Director of Kanto Finance Bureau,
Ministry of Finance

Incl to KLO No. 1956

Name of Plant: Iwahana Factory of the Tokyo 2nd Military Arsenal.
 Code No. : 10 - 23.
 Address : No. 239, Iwahana-mura, Gumma-gun, Gumma-ken.
 Subject : It is requested that the undermentioned items
 be released from reparationed custody for melt-down scrap.

| <u>Name of Items</u> | <u>Inv. No.</u> | <u>Remarks</u> |
|---|----------------------------------|----------------|
| Vice | 5,558 | 1-a. |
| Tank-Water-Steel | 5,541 | " |
| " " | 5,547 | " |
| 111-Zince Box | 4,094 to 4,204 | 3. |
| Pump Turbine Water ROTARY DRUM | 1,278 1,728 | " |
| 3-Air Tight Tester Hydraulic | 5,728 to 5,730 | " |
| Box for Vacuum | 5,733 | " |
| Explosive Powder Tester | 5,749 | " |
| Vacuum Tester | 5,576 | 2-b. |
| D.C.-Generator | 5,586 | " |
| Ball Mill | 5,607 | 3. |
| 3-Testers for Velocity Meter | 5,670 to 5,672 | " |
| Lathe-Engine | 931. | 2-b. |
| Switch Box | 1,478 | " |
| " | 1,480 | " |
| " | 1,484 | " |

| <u>Name of Items</u> | <u>Inv. No.</u> | <u>Remarks</u> |
|-------------------------|-------------------|----------------|
| Gas Generator | 5,365 | 2-b. |
| 19-Switch Boxes | 1,485 to 1,503 | 1-a |
| Pipe Ni-Cr-Steel | Item 1,420 | 3. |
| Centrifugal Mixedacid | 1,678 | " |
| " " | 1,679 | " |
| Hand Lifting Machine | 3,118 | 2-b. |
| Tank-Acid | 4,912 | 3. |
| Pump-Centrifugal | 774. | 2-b. |
| 2-Blance Chemical-Rough | 4,903 to 4,904 | " |
| Platform scal-Static | 4,899 | " |
| Surface Plate | 5,564 | " |
| Tank | 5,102 | " |
| Reaction Vessel-Acid | 5,007 | 3. |
| Vacuum-Pump | 637 | 1-a. |
| " | 661. | " |
| Scratcher Rotary Cotton | 5,016 | 3. |
| Cooling Tank | 5,071 | 1-a. |
| " | 5,072 | " |
| Washing Tower Acid gas | 5,073 | " |
| " " | 5,074 | " |
| 9-Box- Steel | 5,248 to 5,256 | 3. |
| Blower-Turbo | 5,038 | 2-b. |

| <u>Name of Items</u> | <u>Inv. No.</u> | <u>Remarks</u> |
|-----------------------------|-----------------|----------------|
| 15-Zince Box | 5,083 | 3. |
| | to 5,097 | |
| Wood Working Machine Planer | 5,187 | 1-a. |
| Tank for Gas Welding | 5,188 | 2-b. |
| 5.-Turnaces Heating Coke | 5,176 | 4. |
| | to 5,180 | |
| Hand Ladls (7 pcs.) | Item-1787 | 2-b. |
| Turnace, Melting Coal | 5,174 | 4. |
| Sharing Machine | 2,787 | 2-b. |
| Beter Steel Tank | 5,105 | " |
| Drilling Machine | 727 | " |
| Pulleys | Item-1769 | " |
| Lathe | 726 | 1-a. |
| " | 571 | 2-b. |
| " | 579. | " |
| " | 578 | " |
| " | 566 | " |
| " | 567 | " |
| " | 576 | " |
| " | 577 | " |
| Grinding Machine | 557. | " |
| Lathe | 568. | " |
| " | 569. | " |
| Lathe-Engine-Facing | 580. | " |
| Milling Machine | 563. | " |

| Name of Items | Inv. No. | Remarks |
|-----------------------------|-------------------|------------------|
| Hand Chine Block | 5,221. | 2-b. |
| " | 5,224. | " |
| " | 5,225. | " |
| Milling Machine | 564. | 1 ^a . |
| Pump-Water-Reciprocating | 585. | " |
| Shaper | 2,784 | 2-b. |
| Drilling Machine | 584. | " |
| Shaper | 565 | " |
| Lathe | 574. | " |
| 3-Anvil | 5,258 to 5,260 | " |
| Grinding Machine | 588. | " |
| 3-Planer | 581. to 583 | " |
| Pump-Reciprocating | 586. | " |
| Car-Excepted-Self Propelled | 1,714. | " |
| Jack-Screw | 4,699 | " |
| Hand Chine-Block | 4,700 | " |
| Battery Car | 1,713 | " |
| Tank Acid | 4,628 | " |
| Pump-Rotary | 1,235 | " |
| Pump-Centrifugal | 1,220 | " |
| 2-Pump-Centrifugal | 1,213 to 1,214 | " |
| Car-Excepted Self-propelled | 1,715 | " |
| Battery Car | 1,698 | 1-a. |

| <u>Name of Items</u> | <u>Inv. No.</u> | <u>Remarks</u> |
|-----------------------------------|-------------------|----------------|
| 2-Reducers <i>Reduction gears</i> | 1,702 to 1,703 | 2-b. |
| Lathe | 959 | " |
| Pump-Acid-Centrifugal | 964. | " |
| Pump-Hydraulic Power-Hand | 967. | " |
| Switch | 963. | 12a. |
| " | 1,559. | " |
| " | 1,563. | " |
| Tank-Water | 4,554 | 2-b. |
| " | 4,557 | " |
| " | 4,547 | " |
| Switch | 593. | 1-a. |
| 2-Tank-Water | 2,687 to 2,688 | " |
| Tank-Water | 2,697 | " |
| 2-Tank-Water | 2,689 to 2,690 | " |
| 3-Pump-Reciprocating | 701. to 703 | " |
| Electric Gear Pump | 758. | 2-b. |
| Tank | 5,110 | 1-a. |
| Absorption Tower | 5,111 | " |
| Fat Extractor Autoclave | 5,112 | " |
| Heater-Air | 2,948 | 2-b. |
| Pan | 4,571 | 1-a. |
| Centrifugal Pump | 855 | 2-b. |

| Name of Items | Inv. No. | Remarks |
|---------------------------------------|----------|---------|
| Distillation Tower | 4,238. | 2-b. |
| Pulverizing Machine | 4,241 | " |
| Filter Rotary | 4,240. | 3. |
| Lathe | 246. | 1-a. |
| Part of Centrifugal-pump | 238. | " |
| 2-Compressor Gas | 248. | " |
| | to 249. | " |
| | 260. | " |
| Milling Machine | 252. | " |
| Compressor Air | 236. | " |
| Steam Engine | 250. | " |
| Heat Exchanger | 4,239. | " |
| Part of Generator | 350. | " |
| Blower | 4,214. | " |
| Pulley | Item 900 | " |
| Gears | " 901. | " |
| Pump-Water Reciprocating | 857 | 2-b. |
| Pump-Centrifugal | 5,266 | " |
| Pump-Vacuum | 762. | " |
| Threading Machine | 2,788 | " |
| " | 234. | " |
| Compressor Air | 259. | " |
| Drilling Machine | 251. | " |
| Mortise and Penon-Vertical Single Bit | 258. | " |
| 7-Lathe | 239. | " |
| | to 245. | " |
| Milling Machine | 253. | " |

| Name of Items | Inv. No. | Remarks |
|-----------------------------------|-------------------|---------|
| 2-Reducers <i>Reduction gears</i> | 1,806 to 1,807 | 2-b. |
| Pump-Water-Reciprocating | 237. | " |
| Mechanical Press | 2,789 | " |
| Centrifugal Separater | 4,218. | " |
| Pulvering Machine | 4,215 | " |
| 7-Oil Cercuit Breakers | 5,454 to 5,460 | " |
| Blower-Vane | 4,242 | " |
| Switch Box | 5,453 | " |
| " | 1,342 | " |
| 4-Steam Engines | 229 to 232. | " |
| Switch Box | 1,340 | " |
| 3-Blance Chemical Rough | 4,400 to 4,402 | " |
| " " | 4,413 | " |
| " " | 4,417 | " |
| " " | 4,420 | " |
| 2- " " | 4,423 to 4,424 | " |
| 2- " " | 4,429 to 4,430 | " |
| " " | 4,434 | " |
| " " | 4,439 | " |
| " " | 4,443 | " |
| " " | 4,460 | " |
| 2- " " | 4,463 to 4,464 | " |

| <u>Name of Items</u> | <u>Inv. No.</u> | <u>Remarks</u> |
|------------------------------|-----------------------------------|----------------|
| Blance Chemical Rough | 4,467 | 2-b. |
| " " | 4,469 | " |
| " " | 4,473 | " |
| 1- " " | 4,479 | " |
| 2 " " | 4,481 4,280 ~ 4,281 | " |
| Plat Form Scale | 4,254 | " |
| 2- " " | 4,293 to 4,294 | " |
| " " | 4,317 | " |
| " " | 4,357 | " |
| " " | 3,014 | " |
| " " | 4,361 | " |
| " " | 5,787 | " |
| Blane Chemical Rough | 4,279 | " |
| Plat Form Scale . | 5,788 | " |
| " " | 4,330 | " |
| Blance Chemical Rough | 4,362 | " |
| " " | 4,282 | " |
| Plat Form Scale | 5,543 | " |
| Blane Chemical Rough | 4,277 | " |
| 6-HeatExchanger-Shell & Tube | 4,232 to 4,237 | 3. |
| Mixer Rotary | 4,223 | " |
| Push Cart | 6,080 | 1-a. |
| Steam Oven | 4,224 | " |
| Mixing Tank | 4,225 | " |

| <u>Name of Items</u> | <u>Inv. No.</u> | <u>Remarks</u> |
|----------------------------|-------------------|----------------|
| 2-Mixer Rotary | 3,731 to 3,732 | 3. |
| Transformer | 447 | 1-a. |
| Pump-Centrifugal | 433 | " |
| Kneading Machine Hand-type | 3,534 | 2-b. |
| " " | 3,537 | " |
| Tank Acid (lead made) | 3,538 | " |
| " " | 3,530. | " |
| 3-Kneading Machines-Hand | 3,527 to 3,529 | " |
| Roll Kneading Machine | 4,206 | " |
| " " | 4,207 | " |
| Steam Oven | 4,210 | " |
| Tank | 4,209 | " |
| 3-Switch | 1,335 to 1,337 | " |
| Line Shafting | 4,513 | " |
| Hydraulic Press | 4,208 | 3. |
| 4-Accumulators Hydraulic | 3,628 to 3,631 | " |
| 3-Mixer Rotary | 3,828 to 3,830 | " |
| 3-Push Cart | 5,870 to 5,872 | 2-b. |
| Push Cart | 5,874 | " |
| 13-Push Cart | 5,885 to 5,897 | " |
| 14-Push Cart | 5,792 to 5,805 | " |
| Push Cart | 5,898 | " |

| | <u>Name of Items</u> | <u>Inv. No.</u> | <u>Remarks</u> |
|-----|----------------------|-----------------|----------------|
| | Push Cart | 5,900 | 2-b. |
| | " | 5,902 | " |
| | " | 5,904 | " |
| | " | 5,913 | " |
| 2- | " | 5,923 | " |
| | | to 5,924 | |
| 4- | " | 5,927 | " |
| | | to 5,930 | |
| | " | 5,933 | " |
| | " | 5,935 | " |
| | " | 5,973 | " |
| 6- | " | 5,975 | " |
| | | to 5,980 | |
| | " | 5,987 | " |
| 16- | " | 6,044 | " |
| | | to 6,059 | |
| 7- | " | 5,076 | " |
| | | to 5,082 | |
| | " | 5,918 | " |
| | " | 5,981 | " |
| 9- | " | 5,990 | " |
| | | to 5,998 | |
| | " | 6,002 | " |
| | " | 6,005 | " |
| 2- | " | 6,009 | " |
| | | to 6,010 | |
| | " | 6,016 | " |
| 2- | " | 6,018 | " |
| | | to 6,019 | |

| | <u>Name of Items</u> | <u>Inv. No.</u> | <u>Remarks</u> |
|----|----------------------|-----------------|----------------|
| | Push Cart | 6,025 | 2-b. |
| | " | 6,027 | " |
| 8- | " | 6,033 | " |
| | | to 6,040 | |
| | " | 5,937 | " |
| | " | 5,944 | " |
| 7- | " | 5,948 | " |
| | | to 5,954 | |
| | " | 5,958 | " |
| | " | 5,960 | " |
| | " | 5,962 | " |
| 5- | " | 5,964 | " |
| | | to 5,968 | |
| 2- | " | 5,999 | " |
| | | to 6,000 | |
| 2- | " | 6,006 | " |
| | | to 6,007 | |
| 2- | " | 6,011 | " |
| | | to 6,012 | |
| | " | 6,017 | " |
| | " | 6,023 | " |
| | " | 6,026 | " |
| 2- | " | 6,028 | " |
| | | to 6,029 | |
| | " | 6,032 | " |
| | " | 6,041 | " |
| | " | 6,079 | " |

| <u>Name of Items</u> | <u>Inv. No.</u> | <u>Remarks</u> |
|---------------------------|-------------------|----------------|
| Pulverizing Machine | 3,583 | 2-b |
| Tank | 4,368 | " |
| 2-Tank | 4,511 to 4,512 | " |
| 2- " | 4,365 to 4,366 | " |
| D.C.-Generator | 346 | " |
| Air Compressor Machine | 347 | " |
| Steam Generator | 348 | " |
| Lathe | 383 | " |
| 3-Carding Machine | 4,074 to 4,076 | " |
| Blower Vane | 4,078 | " |
| Line Shaft | 4,205 | " |
| Condenser | 4,070 | " |
| Hand Kneading Machine | 4,073 | " |
| Steam Engine | 373 | " |
| Switch Board | 6 | " |
| Motor-Induction | 412 | " |
| Switch | 3,988 | " |
| Compensator-Indoor type | 4,041 | " |
| 2- " " " | 4,044 to 4,045 | " |
| 2-Switch | 4,047 to 4,048 | " |
| Compensator-Indoor type | 4,055 | " |
| Switch | 1,368 | " |
| Part of Air Compressor M. | 414 | " |

| Name of Items | Inv. No. | Remarks |
|---|-------------------|---------|
| Tank (copper) | 3,982 | 2-b |
| Glazing Machine-Drum | 5,501 | 3 |
| " " " | 5,502 | " |
| 2-Pump-Oil-Reciprocating for Hydraulic power | 43 to 44 | 1-a |
| Shattering Machine | 5,513 | 3 |
| Sieving Machine Rotary | 5,514 | " |
| 4-Glazing Machine | 5,525 to 5,528 | " |
| Sieving Machine | 5,523 | " |
| " " | 5,521 | " |
| Mixer Manual | 6,162 | " |
| Sieving Machine | 5,500 | " |
| 2-Glazing Machine | 5,498 to 5,499 | " |
| 2-Twe Component Mixer | 5,511 to 5,512 | " |
| Twe Component Mixer | 5,531 | " |
| 2-Glazing Machines | 5,503 to 5,504 | " |
| " " | 5,510 | " |
| Total ----- | 588 items | |

Tadashi Ishikawa
TADASHI ISHIKAWA
 Representative of
 the Plant.

Remarks

- 1-a. ---- Major Component Parts Missing or Broken.
(Obsolete)
- 2-b. ---- Not Economically Repairable (Badly Worn)
- 3. ---- Single Purpose Machines Not Usable for Normal
Peace Economy.
- 4. ---- Non-Removable Equipment.

MAEBASHI FINANCE OFFICE
OF KANTO FINANCE BUREAU
Maebashi-shi, Gunma-ken.

SUBJECT: Application for Release from Reparations Custody of
Evaluated Item (Adjunct Item to Buildings ---- Old
Lead Plate covering Floors)

TO : Chief, Kanto Civil Affairs Region.

THRU : Kanto Liaison and Coordination Office.

Sir :

1. Name of reparations plant concerned:

Iwahana Factory of the Tokyo 2nd Military Arsenal.

No. 239, Iwahana, Iwahana-mura, Gunma-gun, Gunma-ken.

Code No. 10 - 23.

2. Item requested to be released:

Old Lead plating the floors in the buildings.

quantity ----- 73,241 Kg.

(details are as shown on the attached list)

3. Brief statement about the arsenal:

The arsenal (Iwahana Factory) was established in 1880 and under control by the military, was producing gun-powders and explosives, and storing them. Then, the products were delivered to the military and navy, and a part of them was supplied for the civilian demand. The facilities were enlarged year by year until the present scale of the factory.

After the end of the war, the factory was designated as a reparations plant, a part of which, however, was authorized to

use by the Nippon Kayaku Co., Ltd. where Black-powder for the mines and Safety-fuse are produced and stored. Another small part has been released for use by the Iwahana Village as a junior high school. The rest, the greater part of the factory is under custody and control for reparations, the direct responsibility of which is being taken by our office.

4. Reason for requesting release:

The item in question is the Lead Plate applied for covering the floors inside the Dynamite and Smokless-powder shops, in order to prevent the buildings corrosion by the acid used for the explosives production, and the breaking-out of explosion of a fire caused by permeation of the explosives into any part of the buildings.

Since the end of the war, because of the close of the factory operation, the ability of those lead plates for the above purpose has been entirely useless, on the contrary they are rather harmful for the buildings, promoting the corrosion of them by the interruption of ventilation, which increases moisture and insects damages.

Those lead plates have no relationship with the reparations machinery at all, and the removal of them will never need the movement of the machines nor cause the damages of the buildings.

Recently, on account of scarcity of the non-ferrous metals according to the rapid increase of the demand for them, their prices have risen so much that we fear the danger of

theft of the lead plates in Iwahana Factory has been increased so much. It is therefore our earnest desire that those lead plates would be released at the possible earliest date, for the urgent use as an indispensable material for various important industries under the present imminent circumstances, and for the good and significant use for the development of export and reconstruction of industries in Japan.

We shall be very much obliged if you will kindly take those matters into your special consideration so that the application be favourably accepted and approved.

Respectfully,

N. Fukatsu

NAOFUMI FUKATSU
Chief, Maebashi
Finance Office
Kanto Finance Bureau.

ATTACHED LIST

| No. & Name of Bldg. storing the property | Floor space of lead | Weight (in Kg.) | Remarks |
|---|------------------------|--------------------|---------|
| 100. Wash & Mixing room | 1,080 Sq. Ft. | 1,890.00 | |
| 181. Drying room | 1,764 " | 3,087.00 | |
| 309. Rolling room | 3,801 " | 6,651.75 | |
| 324.. " | 1,996. " | 3,493.00 | |
| 326. " | 1,120 " | 1,960.00 | |
| 327. " | 1,120 " | 1,960.00 | |
| 329. Drying room | 1,444 " | 2,527.00 | |
| 330. " | 1,444 " | 2,527.00 | |
| 348. Sieving room | 1,387 " | 2,427.25 | |
| 350. Rolling room | 2,084 " | 3,647.00 | |
| 353. "" | 1,996 " | 3,493.00 | |
| 356. " | 1,120 " | 1,960.00 | |
| 358. " | 1,120 " | 1,960.00 | |
| 360. Packing room | 1,216 " | 2,128.00 | |
| 361. Drying room | 3,770 " | 6,597.50 | |
| 368. Store-room | 1,083 " | 1,895.25 | |
| 372. " | 1,444 " | 2,527.00 | |
| 373. Kneading room | 814 " | 1,424.50 | |
| 374. Sieving room | 674 " | 1,179.50 | |
| 375. Rolling room | 2,084 " | 3,647.00 | |
| 377. " | 2,084 " | 3,647.00 | |
| 380. Press room | 2,843 " | 4,975.25 | |
| 381. Finishing room | 2,604 " | 4,557.00 | |

| No. & Name of Bldg. storing the property | Floor space of lead | Weight (in Kg.) | Remarks |
|---|------------------------|--------------------|---------|
| 384. Drying room | 880 Sq. ft. | 1,540.00 | |
| 385. " | 880 " | 1,540.00 | |
| Total 25 items | 41,852 " | 73,241.00 Kg. | |

AG 387.6(

)CAS-EI

Application for Release of Scrap Equipment,
Kotobuki Industry Co., Ltd., Kyoto Main Plant, 22-36

WPT
Capt. JAMES *W*
64-1158 Ext 43

GAS

CPC/AD

61

1. The attached correspondence, subject as above, is forwarded for review.
2. This section concurs in the recommendation contained in the attached letter.
3. Request this section be informed of action taken.

1 Incl:

Ltr., Kinki CAR,
 dtd 17 Jan 51,
 w/1 Incl (1 Cpy w/d)

----- W. P. S. -----

COPY FILE COPY

23 JAN 1951
A-657

JAN 23 1951 *F-70*

HEADQUARTERS
KINKI CIVIL AFFAIRS REGION
APO 15 c/o Postmaster, San Francisco

JDF/hj

EC 523.093

17 January 1951

SUBJECT: Application for Release of Scrap Equipment, Kotobuki Industry Co., Ltd., Kyoto Main Plant, 22-36

TO: Chief
Civil Affairs Section
GHQ, SCAP
APO 500

1. Inclosure is an application from the Governor of Kyoto prefecture for the release as melt-down scrap of two items of reparations equipment of the Kotobuki Industry Co., Ltd., Kyoto Main Plant, 22-36.

2. Items have been inspected by a member of this headquarters, and approval of the application is recommended.

FOR THE CHIEF:

1 Incl:
Application (dup)

STERLIN C. MOORE
Major Infantry
Deputy Chief

KYOTO PREFECTURAL GOVERNMENT OFFICE
COMMERCE AND INDUSTRY DEPARTMENT

9 January 1951

SUBJECT: Application for Release of Reparations Equipment from
Reparation Custody

THRU : Kinki Liaison & Coordination Office

TO : Chief, Kinki Civil Affairs Region
ATTN: Mfg & Ind Section

Kotobuki Industry Co. Ltd Kyoto Main Plant has submitted to us their application for release of reparations equipment from reparation custody, as attached sheet.

These equipments were damaged and valueless as machine, for the sake of collapse of building by the typhoon.

We hope you'll kindly take the release of the equipment into your consideration.

FOR THE GOVERNOR:



M. SUICE

Chief, Comm & Ind Dept.

Incl #1, 2

KYOTO PREFECTURAL GOVERNMENT OFFICE
COMMERCE AND INDUSTRY DEPARTMENT

9 January 1951

SUBJECT: Application for Release of Reparations Equipment from
Reparation Custody

THRU : Kinki Liaison & Coordination Office

TO : Chief, Kinki Civil Affairs Region
ATTN: Mfg & Ind Section

Kotobuki Industry Co. Ltd Kyoto Main Plant has submitted to us their application for release of reparations equipment from reparation custody, as attached sheet.

These equipments were damaged and valueless as machine, for the sake of collapse of building by the typhoon.

We hope you'll kindly take the release of the equipment into your consideration.

FOR THE GOVERNOR:



M. SEIGE
Chief, Com & Ind Dept.

Incl #1, 2

Application for Release of Machinery
From Reparations Custody

Date _____

TO: Ministry of International Trade and Industry

FROM: President of Kotobuki Industry Co., Ltd., Kyoto Main Plant

1. Name and Code Number of Plant:

Kotobuki Industry Co., Ltd., Kyoto Main Plant. 22-36

2. Location of Plant:

51, Matsudacho Higashikujo, Shimokyo-ku, Kyoto City.

3. Machinery to be released:


| <u>Evaluation Sheet No.</u> | <u>Inventory Number</u> | <u>Name</u> | <u>Specification</u> | <u>Quantity</u> |
|-----------------------------|-------------------------|------------------|----------------------|-----------------|
| 163 | 22-36-788 | Travelling Crane | Capacity 5-tons | 1 set |
| 161 | 22-36-1447 | Furnace | Heating, Coke | 1 set |

4. Reason for release:

The building had collapsed by typhoon Jane on the 3 Sept. 1950, and Travelling Crane (22-36-788) had fallen on the ground and could not be used anymore by big damage.

And also 22 Furnace (22-36-1447) lost the original form by big damage on the same typhoon.

By mentioned reason, we shall be applicate to release from the reparations.


For the Chief Custodian of
Kotobuki Industry Co., Ltd.,
Kyoto Main Plant

AG 387.6(

)CAS-EI

GAS

Application for Release of Reparations
Equipment for Melt-down Scrap, Osaka Kinzoku
Kogyo K.K., Yodogawa Plant, 32-20

Capt. JAMES *W*

64-1158 Ext 443

CPC/AD

1. The attached correspondence, subject as above, is forwarded for review.
2. This section concurs in the recommendation contained in the attached letter.
3. Request this section be informed of action taken.

1 Incl:

Ltr, Kinki CAR
 dtd 18 Jan 51
 w/1 Incl (1 cpy w/d)

----- W. P. S. -----

FILE

JAN 23 Rec'd

P-69

23 JAN 1951

A-658

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AG 387.6(

)CAS-EI

Application for Release of Reparations
Equipment for Melt-down Scrap, Osaka Kinzoku
Kogyo K.K., Yodogawa Plant, 32-20

Capt. JAMES *ik*
64-1158 Ext 443

GAS

CPC/AD

g

1. The attached correspondence, subject as above, is forwarded for review.
2. This section concurs in the recommendation contained in the attached letter.
3. Request this section be informed of action taken.

1 Incl:

Ltr, Kinki CAR
dtd 18 Jan 51
w/1 Incl (1 cpy w/d)

----- W. P. S. -----

FILE

JAN Rec'd

P-69

23 JAN 1951

4-658

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HEADQUARTERS
KINKI CIVIL AFFAIRS REGION
APO 15, c/o Postmaster, San Francisco

JDF/at

EC 523.093

18 January 1951

SUBJECT: Application for Release of Reparations Equipment for Melt-down Scrap, Osaka Kinzoku Kogyo K.K., Yodogawa Plant, 32-20

TO: Chief
Civil Affairs Section
GHQ, SCAP
APO 500

1. Inclosure is an application from the Governor of Osaka Prefecture for the release as melt-down scrap of three items of reparations equipment of the Osaka Kinzoku Kogyo K.K., Yodogawa Plant, 32-20.

2. Items have been inspected by a member of this headquarters, and approval of the application is recommended.

FOR THE CHIEF:

1 Incl:
Application as described
above (dup)

STERLIN C. MOORE
Major, Infantry
Deputy Chief