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

Description of contents

(1) Box no. 3103

(2) Folder title/number: (14)
Reparations General - Sasebo Naval Arsenal 1950

(3) Date: Jan. 1947 - Dec. 1950

(4) Subject:

Classification	Type of record
9212, 9230	Z

(5) Item description and comment:

Nagasaki

(6) Reproduction: (Yes) No

(7) Film no. Sheet no.

(Compiled by *National Diet Library*)

EXEC OFF	
ECON	✓
WELFARE	
CIV INFO	
EDUC	
CPC	
HEALTH	
RPTS	
COAL BD	
SUPPLY	
S / M	
FILE	
LEG. & GOV'T	
TAX	

Walsh

18 Dec 1950

Walter Walnick

Re our phone conversation ascertain procedure employed and if proper

JMB

7 de

1. Notification given by Major Bivings, Port Engineer in Sasebo to Chief of Sasebo Detachment of Nagasaki Ken Government:

Hiu Branch of the Ex 21st Naval Air Arsenal will be reprocured (by O.F.).

The chief is directed to notify the following 4 companies to vacate their buildings within 4 or 5 days.

1) Toyo Yuka Kogyo K.K. (Toyo Oil Chemical Industry Co.)
2) Nishi-Kyushu Soko K.K. (Nishi-Kyushu Warehousing Co.)
3) Nishi-Kyushu Denka K.K. (Nishi-Kyushu Electric Chemical Co.)
4) Sasebo Haiki K.K. (Sasebo Exhaust-Machine Manufacturing Co.)

No authority known for use of orders

2. Notification given by Commander Martinson, Navy Engineer in Sasebo to Chief of Sasebo Detachment of Ken Government:

The buildings occupied by Fisheries Department of Nagasaki University in Sasebo, may be reprocured. It, however, depend upon the development of the Korean situation. The repairing works of the school are requested to be discontinued.

occupied by suffrene -

Navy holds entire area under P.D.

From Central Co-ordination & Liaison
Japan 18 Dec 1950

2P-03

KYUSHU CIVIL AFFAIRS REGION
GHQ SCAP
Fukuoka, Kyushu, Japan

MSTW/mms

APO 1105
27 December 1950

E 387.6

SUBJECT: Expenditure of Funds

THROUGH: Kyushu Liaison and Coordination Office, Fukuoka, Kyushu

TO : Kita Kyushu Finance Bureau
Fukuoka Finance Office
ATTN: Reparations Section

1. Reference: Letter 387.6, Civil Affairs Section, General Headquarters, Supreme Commander for the Allied Powers, subject: "Expenditure of Funds for Maintenance, Centralization of Machines and Repair of Buildings in Reparations Plants", dated 11 September 1950.

2. In compliance with the above reference, the attached application requesting the consolidation of the Omataka Area to the Sasebo Naval Arsenal is approved.

3. The total expenditures approved is ¥42,887.60. The equipment will be consolidated into building #121 located near quary #2 in the Sasebo Naval Arsenal.

4. Upon completion of consolidation, the one (1) guard paid from the General budget will be dismissed.

FOR THE CHIEF:

1 Incl:
Application

ELLSWORTH R. MOSMAN
Chief, Economics Section

APPLICATION FOR MAINTENANCE WORK
Kind of Work Consolidation

Project Number :

Plant Number : 27 - 3

Plant Name : Omotaka Area, Ex-Sasebo Naval Arsenal.

Plant Address : Omotaka-mura, Nishisonoki-gun, Nagasaki-ken.

Reasons for Consolidation of Reparations Machines :

This area is located in the opposite coast to the Ex-Sasebo Naval Arsenal, at the distance of 14 Kilometers.

For patrolling the area, we have been keeping since June, 1950, one guard being defrayed from the General Administrative Expences of the Government other than the Reparations Budget, according to the Memorandum by Civil Property Custodian, Supreme Commander for the Allied Powers, subject: "Reduction of Custodial Personnel at Reparations Plants".

Considering that some accidents, caused by stealing often seen, shall be occurred in the future, we are afraid of maintenance and custody for the reparations equipments in this area.

We cannot, however, expect to completely maintain the reparations machines.

Therefore we like to take them off and consolidate the equipments as possible to do so, that are apt to be stolen, for the custody and maintenance and for retrenching the funds of controlling.

Description of work for which funds are requested :

1. Machines to be consolidated to the Ex-Sasebo Naval Arsenal are as listed on Inclosure 1.

2. The machines in dead storage at Omotaka Area shall be transported to the Ex-Sasebo Naval Arsenal by ships.
The distance on the sea is 14 Kilometers as indicated on the attached map.

3. The unsafe machines for the transportation shall be transported with the perfect method.

Michael W. Wolniak

MICHAEL W. WOLNIAK
AUTHORIZED TO CERTIFY ALL
REPARATIONS DOCUMENTS FOR
KYUSHU CIVIL AFFAIRS REGION

Del 2

Cost estimated :

	Custodian	District Office
Materials Cost		
Labor Cost	¥ 26,203.40	¥ 22,885.60
Transportation Expense	¥ 19,031.00	¥ 16,580.00
Miscellaneous Expense	¥ 9,046.88	¥ 3,422.00
Total	¥ 54,281.28	¥ 42,887.60

Estimated by Custodian M. Ode Dated Nov. 21. 1950.

Checked by chief,
Kita-Kyushu Finance Bureau S. Kawaki Dated Dec 4. 1950

Approved Kyushu Civil
Affairs Region _____ Dated _____

Enclosure #1, Ltr, KCAR, File E 387.6, subj: Expenditure of Funds, dtd 27 Dec 50.

Michael W. Wolniak

MICHAEL W. WOLNIAK
AUTHORIZED TO CERTIFY ALL
REPARATIONS DOCUMENTS FOR
[illegible] CIVIL AFFAIRS REGION

Inclosure 1

Present Location	Inventory No.	Name of Machines	Weight (Kg)	Bldg.No.for Centralization	Distance (Meter)	Remark
Omotaka	27-3 3384	For Jib Crane Motor 40 H.P.	2,000		14,000m	
"		Reversing Lever	150		"	
"		Gear Lever	130		"	
"		Gear Shaft Lever	120		"	
"		Motor 30 H.P.	1,500		"	
"		Magnetic Controller	50		"	
"		Motor 15 H.P.	1,000		"	
"		Gear Shaft Lever	20		"	
"		Magnetic Controller	30		"	
"		Motor 10 H.P.	900		"	
"		Reversing Lever	60		"	
"		Gear Lever	30		"	
"		Gear Shaft Lever	50		"	
"		Magnetic Controller	60		"	
"		Rail	840		"	
		Total	6,940			

Inclosure #1, Ltr, KCAR, File E 387.6, subj: Expenditure of Funds, dtd 27 Dec 50.

Michael W Wolniak

MICHAEL W. WOLNIAK
AUTHORIZED TO CERTIFY ALL
REPARATIONS DOCUMENTS FOR.
KYUSHU CIVIL AFFAIRS REGION

Michael W Wolniak

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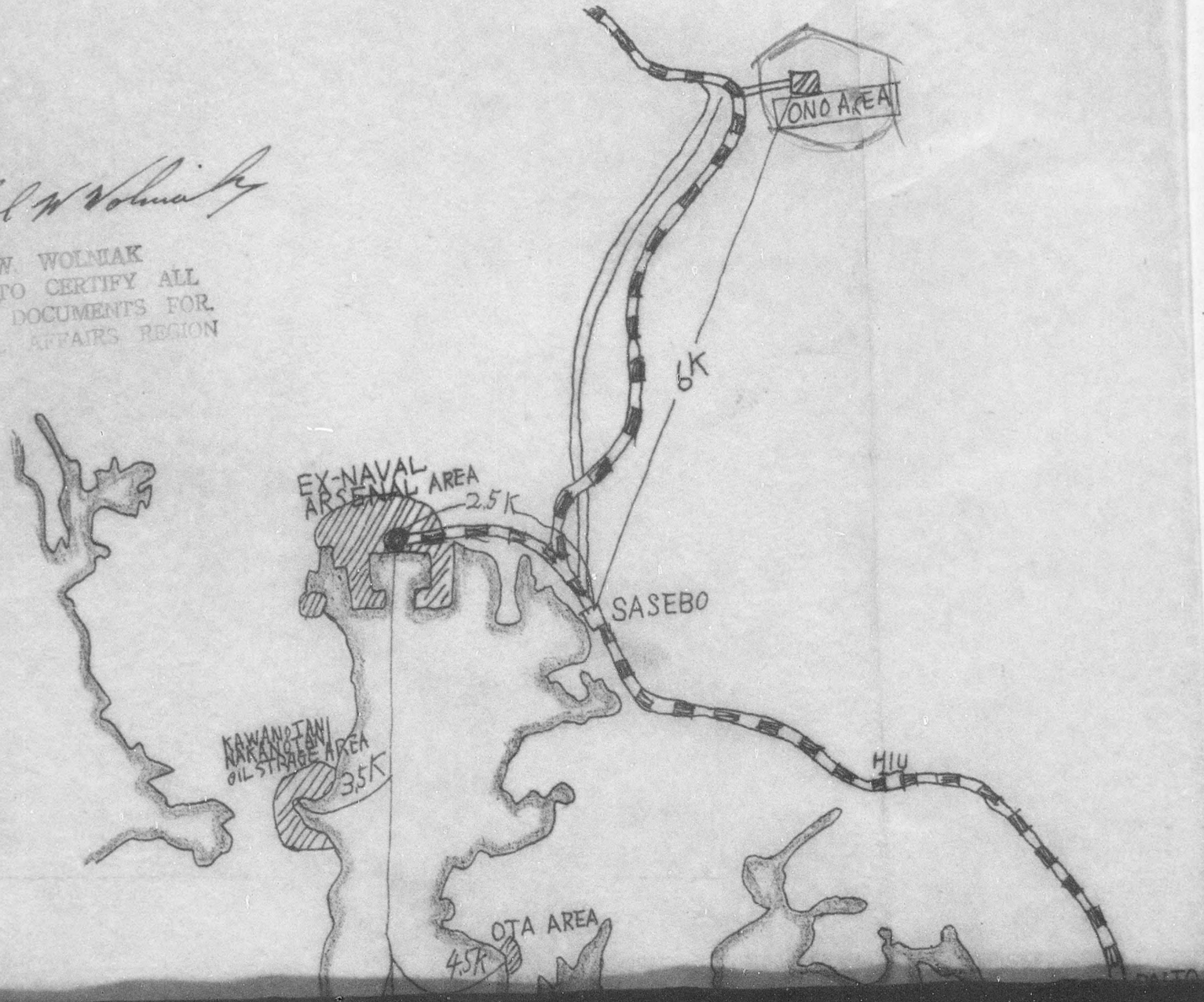
KYUSHU CIVIL AFFAIRS REGION



KAWANOTANI NAKANOSEKI OIL STRAGE AREA

3.5K

HIU

OTA AREA

4.5K

SAKIBE OIL STRAGE AREA

DAITO

SIRAGE-GAURA AREA

10K

AKUNDURA AREA

TUNNEL

7K

IORIZAKI OIL STRAGE AREA

KOGO-SAKI

14K

OMOTAKA AREA

YOKOSE OIL STRAGE AREA

HAENOSAKI

TO NAGASAKI

27-03

KYUSHU CIVIL AFFAIRS REGION
GHQ SCAP
Fukuoka, Kyushu, Japan

MMW/mms

APO 1105
27 December 1950

E 387.6

SUBJECT: Expenditure of Funds

THROUGH: Kyushu Liaison and Coordination Office, Fukuoka, Kyushu

TO : Kita Kyushu Finance Bureau
Fukuoka Finance Office
ATTN: Reparations Section

1. Reference: Letter 387.6, Civil Affairs Section, General Headquarters, Supreme Commander for the Allied Powers, subject: "Expenditure of Funds for Maintenance, Centralization of Machines and Repair of Buildings in Reparations Plants", dated 11 September 1950.

2. In compliance with the above reference, the attached application requesting to consolidated the eleven (11) items located in the Ono Area to the Sasebo Naval Arsenal is approved.

3. The amount of funds approved is ¥110,282.40. The equipment will be consolidated into building #121 located near quary #2 in the Sasebo Naval Arsenal.

4. Upon completion of consolidation, the one (1) guard paid from the general budget will be dismissed.

FOR THE CHIEF:

1 Incl:
Application

ELISWORTH R. MOSMAN
Chief, Economics Section

APPLICATION FOR MAINTENANCE WORK
Kind of Work Consolidation

Project Number :

Plant Number : 27 - 3

Plant Name : Ono Area, Ex-Sasebo Naval Arsenal.

Plant Address : Ono-machi, Sasebo-shi, Nagasaki-ken.

Reasons for Consolidation of Reparations Machines :

This area was called "Ono Dispersed Plant, Sasebo Naval Arsenal". The Plant have been controlled on commission, by Ono Forging Factory, Miyajima Rivets Works, the Converted one from the said Plant, which was locked out on September, 1949 with the depression of the work.

According to the Memorandum by Civil Property Custodian, Supreme Commander for the Allied Powers, subject: "Reduction of Custodial Personnel at Reparations Plants", the Plant have been watched by one guard being paid from the General Administrative Expences of the Government other than the Reparations Budget, since 15 June, 1950.

We have had recently a information that the said factory intend to return the machines in its temporary use and also to remove the buildings already sold, in the view-point of troublesome farm-land problem, namely demand of restoration to the land that is civil property, on which the plant stands, by the former land lords, and of the funds.

Besides the attempted stealing, caused by the exorbitant rise of prices in metallic materials, of reparations machines is often seen.

Therefore it seems that the best way to secure the maintenance of the reparations machines is to consolidate them, for we can hardly expect to control them by patrolling with one guard in such a circumstances.

But a boiler, Inventory No. 3371, (150 HP. Diam. 1.2 meters, Height 25 meters, W/ smoke stack) is considered to retain except the accessories, as no anxiety of stealing is made because of its large size and heavy weight.

Inclosure #1, Ltr, KCAR, File E 387.6,
subj: Expenditure of Funds, dtd 27 Dec 50.

Michael W. Wolniak

MICHAEL W. WOLNIAK
AUTHORIZED TO CERTIFY ALL
REPARATIONS DOCUMENTS FOR
KYUSHU CIVIL AFFAIRS REGION

Description of work for which funds are requested :

1. Machines in dead storage at Ono Dispersed Plant shall be transported to the Ex-Sasebo Naval Arsenal by trucks. The distance is 8.5 Kilometers as indicated on the attached map.

2. The unsafe machines for the transportation shall be transported with the perfect method.

3. Machines to be consolidated to the Ex-Sasebo Naval Arsenal are as listed on Inclosure 1.

Cost estimated :

	Custodian	District Office
Materials Cost		
Labor Cost	¥ 83,055.00	¥ 72,432.40
Transportation Expense	¥ 31,263.40	¥ 27,000.00
Miscellaneous Expense	¥ 22,863.68	¥ 10,850.00
Total	¥137,182.08	¥110,282.40

Estimated by Custodian M. Ide Dated Nov. 21. 1950.

Checked by chief,
Kita-Kyushu Finance Bureau S. Kawato Dated Dec 4, 1950

Approved Kyushu Civil
Affairs Region _____

Michael W. Wolniak Dated _____

MICHAEL W. WOLNIAK
AUTHORIZED TO CERTIFY ALL
REPARATIONS DOCUMENTS FOR
KYUSHU CIVIL AFFAIRS REGION

Inclosure 1

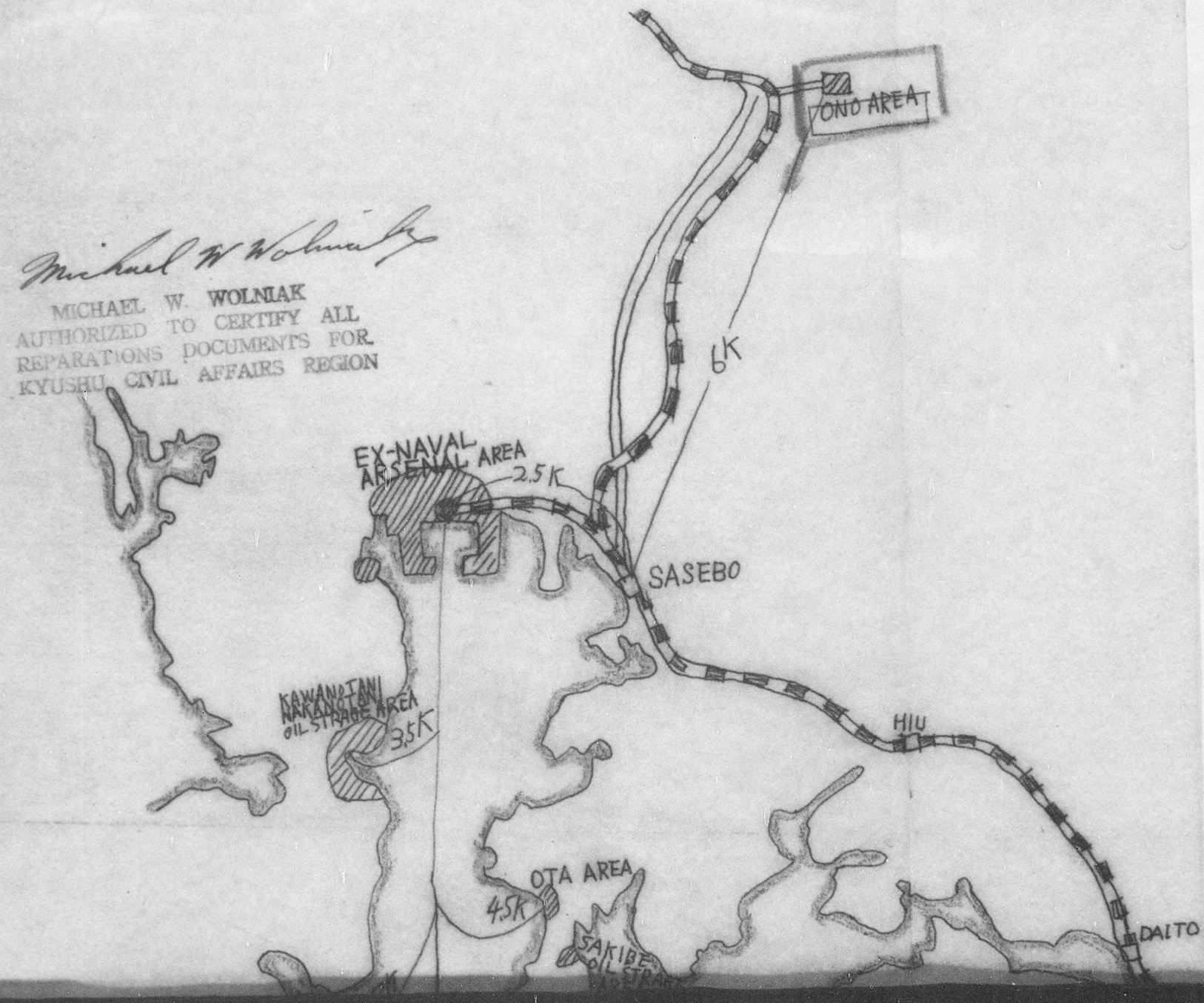
Present Location	Inventory No.	Name of Machines	Weight (Kg)	Bldg.No.for Centralization	Distance (Meter)	Remark
Ono Area	27-3 1493	Forging Machine	27,000	No. 126	6,800	
"	1494	"	9,000	"	"	
"	1495	"	20,500	"	"	
"	3371	Tank for Boiler	700	"	"	
"	"	Pump for Boiler	600	"	"	
"	3372	Compressor	12,000	"	"	
"	3373	"	9,000	"	"	
"	4603	Heat treatment furnace	4,000	"	"	
"	4604	"	4,000	"	"	
"	13870	Electric Welding machine	245	"	"	
"	13871	"	245	"	"	
Total		11 Items	87,290			

Michael W Wolniak

MICHAEL W. WOLNIAK
AUTHORIZED TO CERTIFY ALL
REPARATIONS DOCUMENTS FOR
KYUSHU CIVIL AFFAIRS REGION

Michael W Wolniak

MICHAEL W. WOLNIAK
AUTHORIZED TO CERTIFY ALL
REPARATIONS DOCUMENTS FOR
KYUSHU CIVIL AFFAIRS REGION



KAWANOTANI NAKANOTANI OIL STRAGE AREA
3.5K
HIU
OTA AREA
4.5K
SAKIBE OIL STRAGE AREA
DAITO
7K
SIRAGE-GAURA AREA
10K
AKUNDURA AREA
KOGO-SAKI
IORIZAKI OIL STRAGE AREA
TUNNEL
14K
OMOTAKA AREA
YOKOSE OIL STRAGE AREA
HAENOSAKI
TO NAGASAKI

Sasebo
General

KYUSHU CIVIL AFFAIRS REGION
GHQ SCAP
Fukuoka, Kyushu, Japan

EDA/mms

APO 1105
23 December 1950

MEMORANDUM:

SUBJECT : Status of Reservoirs at Sasebo City

1. There are five (5) reservoirs in Sasebo area which is supplying water to the occupation forces. Names or designations are; (1) Komoda (2) Soto (3) Korobiishi (4) Okamoto (5) Yamanota.

2. The Komoda reservoir (1) is city owned however, the remaining four (4) are state or ex-military property.

3. During the early stage of occupation verbal approval was given to the city of Sasebo for use and maintenance of said reservoirs. These reservoirs were not released to the Japanese Government. However, in August 1950, an application was submitted by the Japanese to the Finance Ministry for release. No action has been received to-date. Authority for such a release is invested in the Regional Post Engineer.

EDWARD D. ARMAGOST
Economics Section

KYUSHU CIVIL AFFAIRS REGION
CHQ SCAP
Fukuoka, Kyushu, Japan

AMW/msw

APO 1105
14 December 1950

E 387.6

SUBJECT: Reparations Scrap

THRU: Kyushu Liaison and Coordination Office

TO: Minami-Kyushu Finance Bureau,
Kumamoto Finance Office
ATTN: Reparations Section

1. Reference: Letter 387.6, Civil Property Custodian, General Headquarters, Supreme Commander for the Allied Powers, subject: "Release of Reparations Equipment as Melt Down Scrap", dated 1 December 1950.

2. Under the new existing policies arsenal equipment must be released as Former Military Supplies by the Regional Post Engineers. Therefore, the Regional Post Engineers will be the final releasing agency. Scrap tonnage generated from the destruction of reparations equipment will be reported to the Regional Post Engineers. Upon receipt of the release from the Engineers, the reparations equipment will be destroyed.

3. The Civil Affairs Region concerned is still responsible to insure that the items are rendered permanently unserviceable. Therefore, this headquarters will be notified when the destruction is completed and when a physical inspection is convenient.

1 Incl:
CPC Memo, 1 Dec 50

ELLSWORTH R. MOSMAN
Chief, Economics Section

KYUSHU CIVIL AFFAIRS REGION
GHQ SCAP
Fukuoka, Kyushu, Japan

MWW/msw

APO 1105
14 December 1950

E 387.6

SUBJECT: Reparations Scrap

TO: Commanding Officer,
Camp Mower, APO 24 Unit 3
ATTN: Regional Post Engineer

1. Reference: Letter 387.6 Civil Property Custodian, General Headquarters, Supreme Commander for the Allied Powers, subject: "Release of Reparations as Melt Down Scrap", dated 1 December 1950.

2. Under present existing policies, arsenal reparations equipment released from custody as melt down scrap reverts to the status of Former Military Supplies and therefore can be further released to the Japanese Government as such by the Regional Post Engineers under Operational Instructions, No. 5, GHQ SCAP, dated 10 April 1950.

3. The Japanese Government has been informed that upon receipt of the release from the Regional Post Engineers, the reparations equipment will be destroyed. A physical inspection will be conducted by the Kyushu Civil Affairs Region to insure that the items are rendered permanently unserviceable prior to removal from the custodial area.

4. In compliance with the above reference the Japanese Government must submit a report to the Supreme Commander for the Allied Powers within ninety (90) days from the date of the above memorandum, showing the destruction and disposition of the scrap item. Therefore, it is requested that the Regional Post Engineer expedite the release of the item listed on inclosure two (2).

ELLSWORTH R. MOSMAN
Chief, Economics Section

3 Incls:
1. Ltr. 387.6, KCAR, dtd 27 Oct 50
2. CPC Memo, 1 Dec 50
3. Flow Chart, 27 Nov 50

21-03
File
Haubgen
1950

CHIEF	
DEPUTY	
XCAR ANNEX	
MIL PERS	
ECON	✓
WELFARE	
CIV INFO	
EOUC	
HEALTH	
LEGAL & GOVT	
TAX	
REPORTS	
SA PROC	
S/M	
COMP CMDR	
FILE	

Ltr, Kyushu CAR, E 387.6, Subj: Reparations Scrap, 27 October 1950

387.6 (27 Oct 1950)CAS-EI 1st Ind 11 DEC 1950

Civil Affairs Section, GHQ, SCAP, APO 500

TO: Chief, Kyushu Civil Affairs Region, APO 710

Z-346

1. Enclosed memorandum to the Japanese Government, file 387.6(1 Dec 1950)CPC/AD, subject: "Release of Reparations Equipment as Melt Down Scrap," dated 1 December 1950, in accordance with recommendations in basic letter, releases subject rail from reparations control and custody as melt-down scrap.

2. The subject item requires release by the tactical forces in accordance with the provisions of Operational Instructions No. 5, General Headquarters, Supreme Commander for the Allied Powers, dated 10 April 1950. (See attached flow chart, Incl. 3)

3. Forwarded for your information and necessary action in accordance with Operational Directive No. 11, General Headquarters, Supreme Commander for the Allied Powers, Civil Affairs Section, subject: "Industry," dated 10 April 1950.

FOR THE CHIEF, CIVIL AFFAIRS SECTION:

J. A. O'BRIEN
CWO USA
Adm Off

3 Incls:
1. n/c
2. CPC Memo, 1 Dec 50
3. Flow Chart, 27 Nov 50

Ltr, Kyushu CAR, E 387.6, Subj: Reparations Scrap, 27 October 1950

387.6 (27 Oct 1950)CAS-EI 1st Ind 11 DEC 1950

Civil Affairs Section, GHQ, SCAP, APO 500

TO: Chief, Kyushu Civil Affairs Region, APO 710

1. Enclosed memorandum to the Japanese Government, file 387.6(1 Dec 1950)CPC/AD, subject: "Release of Reparations Equipment as Melt Down Scrap," dated 1 December 1950, in accordance with recommendations in basic letter, releases subject rail from reparations control and custody as melt-down scrap.

2. The subject item requires release by the tactical forces in accordance with the provisions of Operational Instructions No. 5, General Headquarters, Supreme Commander for the Allied Powers, dated 10 April 1950. (See attached flow chart, Incl. 3)

3. Forwarded for your information and necessary action in accordance with Operational Directive No. 11, General Headquarters, Supreme Commander for the Allied Powers, Civil Affairs Section, subject: "Industry," dated 10 April 1950.

FOR THE CHIEF, CIVIL AFFAIRS SECTION:

ORDER
J. A. O'BRIEN
CWO USA
Adm Off

3 Incls:
1. n/c
2. CPC Memo, 1 Dec 50
3. Flow Chart, 27 Nov 50

9574

KYUSHU CIVIL AFFAIRS REGION
GHQ SCAP
Fukuoka, Kyushu, Japan

MMW/mms

APO 24 Unit 5
27 October 1950

E 387.6

5368

SUBJECT: Reparations Scrap

TO : Chief, Civil Affairs Section
GHQ SCAP
APO 500
ATTN: Reparations Section

Physical inspection reveals that ninety one (91) pieces of rail bearing code number 27-03-5014 is considered scrap by this headquarters. All other rail bearing same code number will be retained. During the inspection, National Railway Engineers were consulted, opinion was that this rail could not be used. Therefore, this headquarters request release as melt down scrap ninety one (91) pieces of rail listed on the attached inclosure.

FOR THE CHIEF:

Ellsworth R Mosman

ELLSWORTH R. MOSMAN
Chief, Economics Section

1 Incl:
Unusable Trackage

Not usable trackage

Code No. : 27-3

Name of Arsenal : Sasebo Naval Arsenal

Location	Inv. No.	Name of Item	Unit(Kg)	Quantity	Length(m)	Total Weight(Kg)
Alongside the north quay	5014	Rail	25	53pcs.	221.73	5,543.25
Alongside the south quay	"	"	"	38 "	137.44	3,436.00
Total				91pcs.	359.17m	8,979.25Kg

Remarks :

1. Details described on Evalustion Work Sheet.
   27-3-5014 Unit Length 10m 25kg/m
   Rail. Total Length 6,800m
   Weight 170,000kg

Sal 1

CIVIL PROPERTY CUSTODIAN
APO 500

1 DEC 1950

387.6 (1 DEC 1950 CPC/AD

MEMORANDUM FOR: Reparations Division, Reparations Agency, Japanese Government, Tokyo, Japan

SUBJECT: Release of Reparations Equipment as Melt Down Scrap

1. The following listed equipment, Inventory Number 27-03-5014, is released from reparations custody and control as melt down scrap:

Location	Inv. No.	Item	Unit (Kg)	Quantity	Length (m)	Total Weight (Kg)
Alongside the north quay	5014	Rail	25	53 pcs.	221.73	5,543.25
Alongside the south quay	5014	Rail	25	38 pcs.	137.44	3,436.00
Total:				91 pcs.	359.17m	8,979.25 Kg

All other equipment bearing the same inventory number will be retained.

2. It is directed that a report be submitted to Civil Property Custodian, General Headquarters, Supreme Commander for the Allied Powers within ninety (90) days from the date of this memorandum, showing the disposition of the equipment released as melt down scrap.

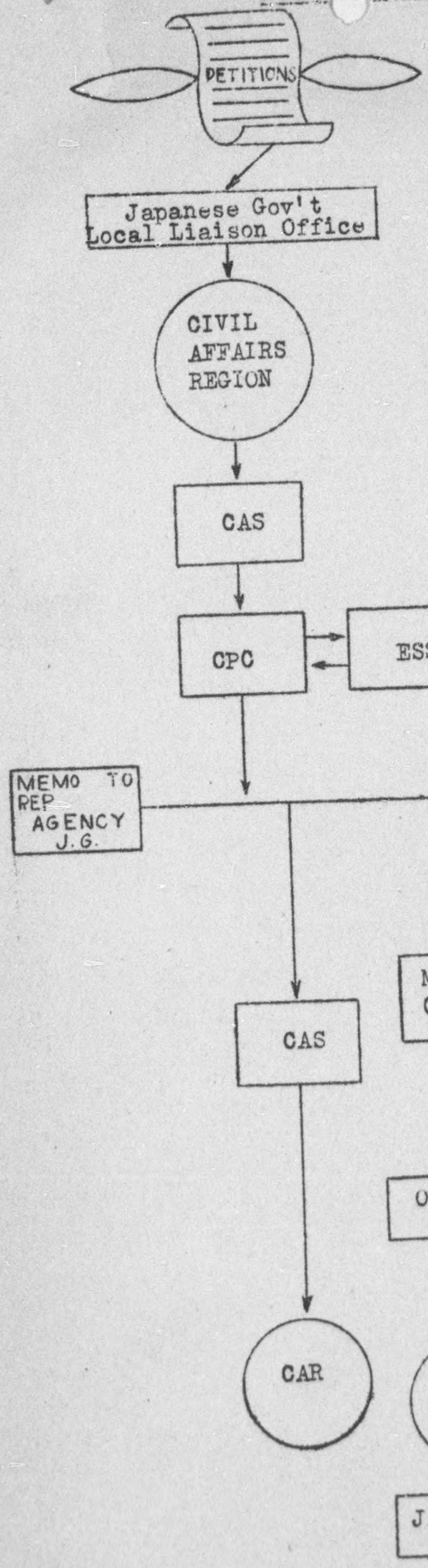
R. C. MILLER, Jr.
Colonel, Infantry
Deputy Custodian

DISTR:
CHS (2)
ESS
CAS

Incl 2

CAS

FLOW DIAGRAM OF REPARATIONS SCRAP PETITIONS



Applications for the release of reparations items for melt-down scrap are submitted thru the

Japanese Government Local Liaison Office to

Civil Affairs Region who inspect the items, coordinate with Regional Post Engineer on arsenal items which are considered to be of possible use to the Occupation Force, and make recommendations to

Civil Affairs Section who forward the application by checknote, with their recommendations, to

CPC, who checks for availability. CPC prepares a memo to the Japanese Government releasing items from reparations control and custody contingent on being rendered permanently unserviceable. After concurrence of ESS, the original memo is sent to the Reparations Agency, JG, for distribution thru Japanese Channels. When arsenal items are involved, CPC sends a copy of this memo with a letter to the major commands indicating that the subject items have been released from reparation control to the status of Former Military Supplies. These items can be further released from the category of Former Military Supplies in accordance with the provisions of Operational Instructions No. 5, GHQ, SCAP, dated 10 April 1950.

The tactical forces are responsible for releasing subject items to the JG and accounting to this headquarters thru the Japan Logistical Command of such tonnage so released.

CAR conducts surveillance over the JG to ensure the carrying out of their responsibilities in rendering the items unserviceable.

The Japanese ~~Court~~ Govt. is responsible for the disabling of reparation items

Civil Affairs Section
GHQ, SCAP, 27 Nov 50

Incl 3

27-03
General
1950

KYUSHU CIVIL AFFAIRS REGION
GHQ SCAP
Fukuoka, Kyushu, Japan

MWW/msw

APO 1105
14 December 1950

E 387.6

SUBJECT: Reparations

THRU: Kyushu Liaison and Coordination Office

TO: Kita-Kyushu Finance Bureau, Fukuoka Finance Office
ATTN: Reparations Section

1. Reference: Letter 387.6, this headquarters, subject: "Recall of Former Japanese Naval Installations", dated 1 April 1950.

2. In compliance with the above reference all land and buildings belonging to the Sasebo Naval Arsenal, Code No. 27-03, were recalled under custody of reparations. Use of any buildings in the compound of the arsenal by private individuals on a temporary basis was automatically cancelled when the above reference went into effect. It was the responsibility of the Kita-Kyushu Finance Bureau to notify these private companies of the action taken. Under SCAP directives, the Sasebo Shipbuilding Company is the only private company authorized to operate within the compound of the arsenal.

3. In view of the above facts, the Kyushu Warehousing Company has no legal claims to the buildings in the Sasebo Naval Arsenal. This is to notify the Kita-Kyushu Finance Bureau that the Kyushu Warehousing Company will remove all salt stored in buildings #188, #186 and #189, and vacate these buildings within five (5) days from the date of this letter.

4. A report will be submitted showing corrective action taken.

ELLSWORTH R. MOSMAN
Chief, Economics Section

Mr. Walnick

M

PP 255

DE 26Ø
P 13Ø6ØØZ
FM CO CAMP MOWER
TO CO KYUSHU CIVIL AFFAIRS REGION
WD GRNC
CITE RPE ZERO ZERO ONE PD BUILDINGS ONE EIGHT SIX CMA ONE EIGHT EIGHT CMA AND ONE EIGHT NINE LOCATED AT SASEBO NAVAL ARSENAL ARE URGENTLY NEEDED FOR OPERATIONAL USE OF THIS RORT PD RIGHT OF ENTRY HAS BEEN GRANTED BY SUGAR CHARLIE ABLE PERER PD REQUEST NISHI KYUSHIN WAREHOUSE CO BE ORDERED TO IMMEDIATELY EVACUATE THESE BUILDINGS

13/Ø633Z

TOS V 26Ø NR 1B 13/Ø72Øz
TOS V 26Ø NR 1 13/Ø72ØZ (JJS)

TOR V 255 NR 1 13/Ø72ØZ (H) (TNX AND OUT)

AGAIN TOS PLSKKKK

Telephone Conversation with Tokyo

Checked with Capt James, Civil Affairs Section, General Headquarters, Supreme Commander for the Allied Powers, on 13 December 1950. Capt James had stated that it should be coordinated with the Adjutant, Kyushu Civil Affairs Region and since the buildings are under custody of reparations, a letter can be written to Kita Kyushu Finance Bureau ordering the Kyushu Warehousing Company to evacuate buildings 188, 186 and 189.

27-03

KYUSHU CIVIL AFFAIRS REGION
GHQ SCAP
Fukuoka, Kyushu, Japan

APO 1105
17 November 1950

E 387.6

SUBJECT: Reparations Scrap

TO : Chief, Civil Affairs Section
GHQ SCAP
APO 500
ATTN: Reparations Section

Physical inspection on 13 and 14 November 1950, reveals that all items marked scrap on the attached applications are recommended by this headquarters to be released as melt down scrap. The two (2) applications include items to be scrapped at the main plants, as well as their disperzal area.

FOR THE CHIEF:

ELLSWORTH R. MOSMAN
Chief, Economics Section

2 Incls:
1. Scrap List for Plant (27-03)(dup)
2. Scrap List for Plant (27-02)(dup)

comp. Chi

30-06-39N
396

File
Copy.

Kita-Kyushu Finance Bureau
Fukuoka, Kyushu, Japan.

10 Nov. 1950.

SUBJECT : Application for release of reparations items as meltdown.

TO : Headquerters, Kyushu Civil Affairs Region.
ATTN : Mr. Wolniak

THROUGH : Kyushu Liaison & Coordination Office.

We hereby submit to your headquarters an application for release of reparations items in Sasebo Naval Arsenal (27-3), as listed on Inclosure 1.

These reparations items, having only scrap value, are worthless for the industrial circles. Accordingly, it is requested that your headquarter be good enough to release the items.

FOR THE CHIEF :

S. Nagaoka

S. KAWATA
Chief of
Kita-Kyushu Finance Bureau.

Del 1 3

Inventoried Scrap Items, Classified to every Warehouse along the Inspection Course

31 Oct. 1950

Code No : 27-3

Present Location (Bldg.No.)	Inv. No.	Name of Machine	Weight (kg)	Missing or Damage	Page No. of Scrap List	Remarks
164	S 104 ✗	Turret Lathe	1,800	Pulley damaged	59	
	S 102 ✗	Lathe Engine	700	Change Gear Missing	2	
	S 101 ✗	Turret Lathe	500	Chuck Missing	59	
	S 103 ✗	"	500	"	59	
	O 107	"	1,200	Tool Post Missing	2	
	S 108 ✗	Lathe Engine	1,300	Tail Stock Missing	2	
	O 111	Drilling Machine	310	Horn, Gear Missing	2	
	S 148 ✗	Lathe Engine	1,100	Chuck Missing	59	
	O 117	"	1,100	Change Gear Missing	3	
	S 122 ✗	"	1,000	"	3	
	S 123 ✗	Drilling Machine	5,000	Feeding Shaft Bending	3	
	O 125	Lathe Engine	1,300	Feeding Gear damaged	3	
	S 126 ✗	Milling Machine	1,000	Arbor Missing	3	
	S 133 ✗	Lathe Engine	3,300	Tool Post Missing	3	
	O 135	Lathe	3,300	Counter Shaft Missing	3	
	S 140 ✗	"	1,000	"	3	
	O 141	Drilling Machine	300	Motor Missing	38	
	S 143 ✗	Lathe	700	Counter Shaft Missing	3	
	S 145 ✗	"	600	"	3	
	O 4932	Speed Changer	200	Motor Missing	38	
	O 4933	"	200	Motor Missing	38	

Code No: 27-3

Present Location (Bldg.No.)		Inv. No.	Name of Machine	Weight (kg)	Missing or Damage	Page of Scrap List	Remarks
164	O	4934	Speed Changer	200	Motor Missing	38	
	O	4935	"	200	"	38	
	O	4936	"	200	"	38	
	S	4948	Line Shaft	2,500	Bearing Missing	60	
	S	4950	"	1,000	"	60	
	S	4949	"	470	Pulley Missing	60	
	S	146	Lathe	1,100	Change Gear Missing	3	
	S	147	Lathe	1,200	Change Gear Missing	3	
	S	150	Milling Machine	800	Longitudinal Feeding Gear Damaged	3	
	S	151	"	800	Arbor Support Missing	3	
	~~O~~	~~152~~	~~Lathe~~	~~1,200~~	~~Tool Post Missing~~	~~60~~	~~Applying for A.U. from S.S.K~~
	O	154	Slotter	2,000	Wheel Missing	60	
	O	153	Lathe	1,200	Tool Post Missing	60	
	S	155	"	1,200	Handle Missing	60	
	O	160	"	1,200	Tool Post Missing	60	
	~~O~~	~~157~~	~~"~~	~~1,200~~	~~Sliding Part Worn~~	~~60~~	~~Applying for A.U. from S.S.K~~
	S	166	"	530	Counter Shaft Missing	60	
	S	161	"	1,000	Tail Stock Missing	60	
	S	167	"	1,200	Tool Post Missing	60	

Code No : 27-3

Present Location (Bldg.No.)	Inv.	Name of Machine	Weight (kg)	Missing or Damage	Page No. of Scrap List	Remarks
164 S	165 X	Chu Lathe	1,200	Chuck Missing	60	
S	164 X	Lathe	700	Sliding Surface Worn	60	
O	4297	Compressor	500	Motor Missing	38	
O	241	Lathe	800	"	38	
O	172	"	1,000	Change Gear Missing	3	
S	178 X	"	900	Tool Post Missing	3	
O	163	"	1,200	Chuck Missing	60	
O	~~242~~	"	~~1,200~~	~~Handle Missing~~	60	~~Applying for A.U. from Yama Toku.~~
O	237	Milling Machine	2,200	Motor Missing	38	
O	232	Lathe	2,000	Sliding Surface Worn	61	
S	234 X	"	1,200	Change Gear Missing	61	
S	228 X	Milling Machine	1,200	Feeding Gear Missing	4	
O	227	"	1,800	Motor Missing	38	
S	223 X	Drilling Machine	700	Bed Damaged	61	
O	4919	Speed Changer	180	Motor Missing	38	
O	~~224~~	~~Milling Machine~~	~~900~~	~~Arbor Support Missing~~	4	~~Applying for A.U. from Nagasaki Steel Mfg.~~

Code No : 27-3

Present Location (Bldg.No.)	Inv. No.	Name of Machine	Weight (kg)	Missing or Damage	Page No. of Scrap List	Remarks
164 O	225	Drilling Machine	600	Motor Missing	38	
S	222 X	Lathe	700	Change Gear Missing	4	
O	221	"	700	Counter Shaft Missing	4	
S	219 X	"	700	Change Gear Missing	4	
S	218 X	"	500	Change Gear Missing	4	
S	215 X	"	800	Back Gear Missing	4	
O	209	"	700	Change Gear Missing	4	
O	205	"	700	Change Gear Missing	4	
O	203	"	650	Change Gear Missing	4	
O	192	"	650	Counter Shaft Missing	4	
O	240	Drilling Machine	600	Motor Missing	39	
O	170	Milling Machine	3,500	Automatic Feeding Gear Missing	39	
O	171	Lathe	1,200	Saddle Missing	61	
O	173	"	900	Motor Missing	4	
O	174	"	1,800	Motor Missing	4	
O	~~176~~	"	900	~~Tool Post Missing~~	4	~~Applying for A.D. from Yano Toku~~
S	177 X	"	900	"	4	
S	179 X	"	800	"	4	
O	181	"	1,000	Counter Shaft Missing	5	
S	189 X	"	600	Tail Stock Missing	5	
S	191 X	"	900	Chuck Missing	5	

Code No : 27-3

Present Location (Bldg.No.)	Inv.	Name of Machine	Weight (kg)	Missing or Damage	Page No. of Scrap List	Remarks
164	O 195	Lathe	650	Counter Shaft Missing	5	
	S 196 X	"	700	Change Gear Missing	5	
	O 204	"	650	"	5	
	O 207	"	1,600	Motor Missing	39	
	S ~~4946~~ 4969	Line Shaft	800	Bearing Worn	61	
	S 4947 X	"	1,500	"	61	
	O 4920	Speed Changer	250	Motor Missing	39	
	O 4850	"	200	"	39	
	O 4908	"	200	"	39	
	O 4907	"	200	"	39	
	O 4917	"	200	"	39	
	O 4916	"	200	"	39	
	O 4905	"	140	"	39	
	O 4904	"	200	"	39	
	O 4915	"	200	"	39	
	O 4903	"	140	"	39	
	O 4913	"	140	"	39	
	O 4902	"	200	"	39	
	O 4901	"	200	"	39	
	O 4912	"	200	"	40	

Code No : 27-3

Present Location (Bldg.No.)	Inv.	Name of Machine	Weight (kg)	Missing or Damage	Page No. of Scrap List	Remarks
164	O 4911	Speed Changer	200	Motor Missing	40	
	O 4900	"	200	"	40	
	O 4899	"	200	"	40	
	O 4910	"	200	"	40	
	O 4909	"	200	"	40	
	O 4898	"	200	"	40	
	O 4896	"	200	"	40	
	O 4897	"	200	"	40	
	S 260 X	Lathe	500	Tail Stock Missing	5	
	S 259 X	"	500	Counter Shaft Missing	5	
	S 258 X	"	500	Tail Stock Missing	5	
	S 257 X	"	500	Counter Shaft Missing	5	
	O 256	"	500	Tail Stock Missing	5	
	S 255 X	"	500	change Gear missing		
	S 254 X	"	500	Back Gear Missing	5	
	S 252 X	"	500	Change Gear Missing	5	
	S 251 X	"	500	Counter Shaft Missing	40	
	S 249 X	"	500	Chuck & Carriage Missing		Newly Added to List
	S 248 X	"	500	Back Gear Missing	5	
	S 247 X	"	500	Tail Stock Missing	5	
	O 4301	Electric Motor	250	~~Insulation Poor~~ Cover missing	6	

Present Location (Bldg.No.)		Inv.	Name of Machine	Weight (kg)	Missing or Damage	Page No. of Scrap List	Remarks
164	S	4299 X	Electric Motor	250	Insulation Poor	6	
	O	3148	"	400	"	6	
	O	811	Motor Generator	535	"	40	
	S	3145 X	Electric Motor	330	"	61	
	O	522	"	250	Cover damaged	6	
	O	812	"	150	Insulation Poor	40	
	O	3144	"	350	"	61	
	S	4962 X	Hoist	250	Wire Rope Missing	6	
	S	5047 X	"	250	"	6	
	O	5573	Motor Generator	200	Insulation Poor	40	
	S	5534 X	Chain Block	44	Hand Chain Missing	6	
	S	5536 X	"	60	"	6	
	S	5537 X	"	100	"	6	
	S	5535 X	"	90	"	6	
	O	5554	"	44	"	6	
	O	5539	"	44	"	6	
	O	5541	"	44	"	6	
	O	5540	"	90	"	6	
	O	5542	"	60	"	6	
	O	5543	"	100	Gear Cover Missing	6	
	O	5538	"	30	Chain Cover Damaged	7	
	O	5544	"	283	Hand Cahin Missing	7	
	O	~~5545~~	~~"~~	100	Chain Wheel Missing	7	~~Applying for~~

Code No : 27-3

Present Location (Bldg.No.)		Inv.	Name of Machine	Weight (kg)	Missing or Damage	Page No. of Scrap List	Remarks
164	O	5552	Chain Block	100	Hand Chain Missing	7	
	O	5546	"	90	"	7	
	O	5548	"	100	Cover Missing	7	
	O	5533	"	44	Hand Chain Missing	7	
	O	5549	"	44	"	7	
	O	5550	"	44	"	7	
	O	5551	"	100	"	7	
	O	5553	"	90	"	7	
	S	5556 ✓	"	90	"	7	
	O	5555	"	100	"	7	
	O	5558	"	44	Cover Missing	7	
	O	5557	"	100	Hand Chain Missing	7	
	S	267 X	Drilling Machine	700	Table Missing	7	
	S	268 X	"	100	Table Travelling Screw Damaged	40	
	O	5503	Suspention Scale	1,200	Hook Missing	40	
	O	5504	"	60	"	40	
	S	5530 X	Platform Scale	60	Major Part Poor	41	
	S	5531 X	"	80	"	41	
	S	5560 X	Chain Block	90	Main Shaft damaged	8	
	O	5561	"	190	Hand Chain Missing	8	
	S	5532 X	Platform Scale	60	Major Part Poor	41	
	O	5562	Chain Block	283	Chain Wheel Damaged	8	
	O	5620	Vice	42	Jaw Liner Missing	8	

Code No : 27-3

Present Location (Bldg.No.)	Inv.	Name of Machine	Weight (kg)	Missing or Damage		Page No. Of Scrap List	Remarks
164	5621	Vice	42	Jaw Liner	Missing	8	
	5622	"	42	"		8	
	5623	"	42	"		8	
	5624	"	42	"		8	
	5619	"	42	"		8	
	5625	"	42	"		8	
	5626	"	42	"		8	
	5627	"	42	"		8	
	5628	"	42	"		8	
	5629	"	42	"		8	
	261	Engraving Machine	200	Motor	Missing	41	
	263	"	200	"		41	
	5505	Portable Pneumatic Rivetter	10	Metallic Cap	Missing	41	
	5506	"	10	"		41	
	5511	"	10	"		41	
	265	Drilling Machine	600	Motor	Missing	41	
	266	"	700	"		41	
	1528	Dividing Machine	180	Dividing Main Parts Missing		41	

~~1526~~

Code No : 27-3

Present Location (Bldg.No.)	Inv.	Name of Machine	Weight (kg)	Missing or Damage	Page No. of Scrap	Remarks
164	S 1526	Dividing Machine	180	Dividing Main Parts Missing	41	
	S 1527	"	180	"	41	
	S 1525	"	200	"	41	
	S 4317	Welding Machine	340	Insulation Poor	41	
	S 4311	"	205	"	41	
	S 4318	Rheostat	1,050	"	61	
	S 4312	Welding Machine	210	"	42	
	S 4319	Rheostat	1,050	"	61	
	S 4313	"	1,050	"	61	
	S 4314	"	1,050	"	61	
	S 4320	"	1,050	"	61	
	S 4315	"	1,050	"	61	
	S 4321	Welding Machine	210	"	42	
	S 4322	"	205	"	42	
	S 4325	"	240	"	42	
	S 4326	"	180	"	42	
	S 4327	"	210	"	42	
	S 4328	"	260	"	42	
	S 4329	"	340	"	42	
	S 4330	"	210	"	42	
	S 4331	"	220	"	42	

Code No : 27-3

Present Location (Bldg.No.)		Inv.	Name of Machine	Weight (kg)	Missing or Damage	Page No. of Scrap	Remarks
164	S	4336 ✗	Welding Machine	205	Insulation Poor	42	
	S	4337 ✗	"	205	"	42	
	S	4338 ✗	"	205	"	42	
	O	4339	"	205	"	42	
	O	4340	"	205	"	42	
	S	4341 ✗	"	205	"	42	
	S	4342 ✗	"	205	"	43	
	S	4343 ✗	"	205	"	43	
	S	4345 ✗	"	190	"	61	
	S	4344 ✗	"	190	"	61	
163	S	4929 ✗	Speed Changer	250	Motor Missing	43	
	O	276	Lathe	1,200	Saddle Missing	43	
	S	4928 ✗	Speed Changer	350	Motor Missing	43	
	O	4927	"	250	"	43	
	O	4926	"	350	"	43	
	O	294	Lathe	1,200	"	43	
	S	297 ✗	"	1,250	Tail Stock Missing	43	
	O	302	"	4,500	Motor Missing	8	
	O	303	"	2,000	"	43	
	O	310	"	2,000	"	43	
	O	316	"	1,500	Tail Stock Missing	43	
	O	317	"	1,200	Motor Missing	43	

Code No : 27-S

Present Location (Bldg.No.)	Inv. No.	Name of Machine	Weight (kg)	Missing or Damage	Page No. of Scrap List	Remarks
163	0 4930	Speed Changer	350	Motor Missing	43	
	0 4931	"	350	"	43	
	0 4924	"	350	"	43	
	S 336 X	Milling Machine	1,300	Back Gear Missing	8	
	S 4925 X	Speed Changer	350	Motor Missing	44	
	0 339	Lathe	2,000	Lead Screw Missing	44	
	0 347	"	1,060	Counter Shaft Missing	9	
	0 348	"	1,200	Tail Stock Missing	9	
	0 4921	Speed Changer	300	Motor Missing	44	
	S 6797 X	"	100	"	9	
	S 375 X	Lathe	630	"	44	
	S 378 X	Grinding Machine	1,500	"	44	
	0 380	Lathe	1,200	Motor Missing	44	
	0 384	"	1,700	"	44	
	0 389	"	500	Back Gear Missing	44	
	0 400	Drilling Machine	320	Motor Missing	44	
	S 402 X	Lathe	1,200	Tail Stock Missing	9	
	S 4953 X	Line Shaft	690	Pulley Damaged	62	
	S 4954 X	"	1,957	Pulley Damaged	62	
	S 4951 X	"	2,820	"	62	
	S 414 X	Milling Machine	1,300	Counter Shaft Missing	9	
	S 412 X	"	1,300	"	9	
	S 411 X	"	1,300	"	9	

Code No : 27-3

Present Location (Bldg.No.)	Inv. No.	Name of Machine	Weight (kg)	Missing or Damage	Page No. of Scrap List	Remarks
163	S 407	Milling Machine	1,500	Counter Shaft Missing	62	
	O 422	Lathe	1,000	Motor Missing	9	
	S 419	"	1,300	Counter Shaft Missing	9	
	S 418	"	2,300	Main Shaft Missing	9	
	S 417	"	1,500	Counter Shaft Missing		
	S 431	Grinding Machine	1,500	Motor Missing	9	
	S 426	Milling Machine	1,300	Counter Shaft Missing		
	S 425	"	1,300	"	9	
	S 424	"	1,300	"	9	
	S 423	Grinding Machine	1,500	Motor Missing	44	
162	S 29	Grinding Machine	1,000	Main Shaft Missing	1	
	S 28	Milling Machine	1,000	Counter Shaft Missing	1	
	S 21	"	1,000	Table Missing	1	
	S 12174	Tank Water	1,000	Accessories Missing	44	
~~2175~~	S 12175	Heating Furnace	80	Accessories Missing	89	
	S 25	Milling Machine	700	Table Missing	36	
	S 22	"	700	Motor Missing	36	
	O 10973	Switch Board	350	Accessories Missing	44	
	O 10975	Lowtension Panel	150	"	44	
		Accessories	150			
	O 10974	Switch Board	350	"	44	
	O 44	Buffing Machine	200	Motor Missing	59	

Code No : 27-3

Present Location (Bldg.No.)	Inv. No.	Name of Machine	Weight (kg)	Missing or Damage	Page No. of Scrap List	Remark
162	O 67	Grinding Machine	130	Feed Apparatus damaged	59	
	O 45	Buffing Machine	200	Motor Missing	59	
	S 62 X	Grinder	600	Main Shaft Missing	2	
	~~68~~	~~Saw Sharpener~~	~~250~~	~~Motor Missing~~	~~59~~	~~Applying for A.U. from Mitsubishi~~
	O 65	Grinding Machine	500	Tail Stock Missing	59	
	S 440 X	Drilling Machine	3,300	Counter Shaft Missing	10	
	S 36 X	Grinder	600	"	1	
	O ~~20~~	~~Grinder~~	~~400~~	~~Grinding Head Missing~~	~~36~~	~~Applying for A.U. from Hayashi Kane~~
O	814	Motor Generator	11,500	Switch Board missing	10	
	O 73	Lathe	800	Counter Shaft Missing	2	
	O 6734	Accumulator	1,700	Accessories Missing	45	
	S 7099 X	Refrigerator	1,000	"	46	
	S 72 X	Centering Machine	300	Spindle Missing	2	
	S 74 X	Lathe	800	Chuck Missing	2	
	S 70 X	Lathe	1,200	Tail Stock Missing	2	
	O 50	Grinding Maching	800	Counter Shaft Missing	59	
	O 26	Milling Machine	1,500	Motor Missing	36	
	S 30 X	"	1,200	"	1	

Code No : 27-3

Present Inv. Location No. (Bldg.No.)		Name of Machine	Weight (kg)	Missing or Damage	Page No. of Scrap List	Remarks
162 S	5057	Electric Motor	45	Insulation Poor	44	
O	3120	Steam Engine	200	Accessory Missing	44	
O	6736	Speed Changer	200	Motor Missing	10	
S	69	Grinding Machine	150	Spindle Missing	2	
O	4660 ~~4460~~	Oil Circuit Breaker	1,500	Insulation Poor	~~45~~ ~~46~~	
S	43	Milling Machine	1,000	Counter Shaft Missing	2	
S	42	Lathe	800	Chuck Missing	1	
S	41	"	800	"	36	
S	40	~~Grinding~~ Lathe Machine	800	Change Gear Missing	~~59~~ 59	
S	33	~~Grinding~~	45	Spindle Missing	1	
S	37	"	500	Grinding Head Missing	1	
O	38	"	100	Motor Missing	59	
S	35	Saw Sharpner	400	"	1	
S	34	Grinder	250	Gear Bracket Broken	36	
S	6596	Saw Sharpener	400	Spindle Missing	59	
S	18	Lathe	800	Motor Missing	36	
O	4658	Oil Circuit Breaker	2,000	Insulation Poor	45	
O	4657	"	317	Control Gear Damaged	45	
O	4653	"	317	Insulatio Poor	45	

Present Location (Bldg.No.)	Inv. No.	Name of Machine	Weight (kg)	Missing or Damage	of Scrap List	Remarks
162	O 4652	Oil Circuit Breaker	350	Insulation Poor	45	
	O 4659	"	2,200	"	45	
	O 4661	"	21500	"	45	
	O 91	Lathe	300	Chain Gear Missing	37	
	S 81 ✗	"	300	"	37	
	S 80 ✗	"	300	"	36	
	S 89 ✗	"	300	"	37	
	S 88 ✗	"	300	"	37	
	S 78 ✗	"	300	"	36	
	S 79 ✗	"	300	"	36	
	O 90	"	300	"	37	
	O 83	"	300	"	37	
	O 82	"	300	"	37	
	S 87 ✗	"	300	Counter Shaft Missing	37	
	O 2	Multi Purpose Machine Tool	2,000	Apron Missing	36	
	~~O 3~~	~~"~~	~~2,000~~	~~"~~	~~36~~	~~Applying for I.U. from Yamatoku~~
	O 66	Grinder	500	Tail Stock Missing	~~29~~ 59	
	S 49 ✗	Lathe	800	"	2	
	S 56 ✗	"	1,200	Pulley Missing	~~29~~ 59	

Code No : 27-3

Present Location (Bldg.No.)	Inv. No.	Name of Machine	Weight (kg)	Missing or Damage	Page No. of Scrap List	Remarks
162	S 53	Milling	1,200	~~Pulley~~ Counter Shaft Missing	2	
	S 44	Dividing Machine	250	Motor Missing	45	
	S 70	Drilling Machine	50	"		Newly added to List
	S 5050	Surface Plate	60	Corroded	62	
	S 5049	"	170	"	62	
	S 5048	"	150	"	62	
	O 6798	Chain Block	90	Hand Chain Missing	45	
	O 6792	"	90	"	45	
	S 85	Lathe	300	Change Gear Missing	37	
	S 96	"	300	Counter Shaft Missing	37	
	O 98	"	300	"	38	
	S 94	"	300	Tail Stock Missing	37	
	O 97	"	300	Counter Shaft Missing	38	
	S 100	"	300	"	38	
	S 95	"	300	"	37	
	O 86	"	300	Change Gear Missing	37	
	S 84	"	300	"	37	
	S 99	"	300	"	38	
	S 76	"	300	"	36	
	O 445	Motor Generator	10,000	Switch Board Missing	10	
	S 77	Lathe	300	Counter Shaft Missing	36	

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Present Location (Bldg.No.)	Inv. No.	Name of Machine	Weight (kg)	Missing or Damage	Page No. of Scrap List	Remarks
162 O	1341	Motor	200	Insulation Poor	9	
O	8407	Saw Sharpener	230	Motor Missing	1	
S	63 X	Grinding Machine	500	"	36	
S	58 X	Lathe	1,300	Tail Stock Missing	2	
S	61 X	Grinder	1,000	Pulley Missing	2	
S	93 X	Lathe	300	Counter Shaft Missing	37	
S	92 X	"	300	Tail Stock Missing	37	
S	23 X	Milling Machine	600	Table Missing	36	
S	46 X	Lathe	800	Tail Stock Missing	2	
~~O~~	~~60~~	~~Grinding Machine~~	~~1,000~~	~~Motor Missing~~	~~2~~	~~applying for W.H. from C.B.K.~~
O	4655	Oil Circuit Breaker	500	Insulation Poor	45	
O	4654	"	350		45	
O	8670	Switch Board	280	Motor Missing	45	
O	4651	Oil Circuit Breaker	800	Insulation Poor	45	
O	4656	"	800	"	45	
159 O	4434	Transformer	750	Insulation Poor	63	
O	4435	"	390	"	63	
O	12682	"	345	"	63	
O	4445	"	245	"	64	
O	4446	"	195	"	64	

Code No: 27-3

Present Location (Bldg.No.)	Inv. No.	Name Machine	Weight (kg)	Missing or Damage	Page No. of Scrap List	Remarks
159	4447	Transformer	120	Insulation Poor	64	
	4361	"	145	"	64	
	4109	"	245	"	64	
	4112	"	062	"	64	
	4160	"	145	"	63	
	4052	"	245	"	63	
	4049	"	50	"	63	
	4110	"	245	"	63	
	4111	"	245	"	63	
	4053	"	245	"	63	
	4420	"	120	"	63	
	3449	"	145	"	63	
	4362	"	90	"	63	
	4424	"	500	"	64	
	4422	"	500	"	64	
	4364	"	500	"	64	
	4394	Pole Oil Switch	200	Cover Damaged	46	
	4393	Oil Circuit Breaker	250	Magnet Missing	46	
	5881	Pole Oil Switch	30	Control Gear Missing	46	
	5882	"	30	"	46	
	4395	Oil Circuit Breaker	40	"	46	

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Present Location (Bldg.No.)	Inv. No.	Name of Machine	Weight (kg)	Missing or Damage	Page No. of Scrap List	Remarks
159	O 4441	Transformer	910	Insulation Poor	10	
	O 4389	Oil Circuit Breaker	1.350	Magnet Missing	10	
	O 4390	"	900	"	10	
	O 4392	"	250	"	10	
	O 4391	"	200	"	10	
	O 12681	Tranformer	345	Insulation Poor	64	
	O 4412	"	750	"	62	
	O 3882	"	910	"	62	
	O 8680	"	500	"	62	
	O 4401	Oil Circuit Breaker	1.200	Magnet Missing	11	
	O 4402	"	700	"	11	
	O 4398	"	200	"	10	
	O 4397	"	200	"	10	
	O 4403	"	800	"	10	
	O 10503	Transformer	1,000	Insulation Poor	62	
	O 4396	Oil Circuit Breaker	800	Magnet Missing	11	
	O 4399	"	700	"	11	
	B 8595 X	Swage Block	4.500	Defaced	62	
	S 5636 X	"	2,000	"	62	
	S 4400 X	Oil Circuit Breaker	800	Magnet Missing	11	
	S 5637 X	Surface Plate	),600	Corroded		Newly added to List
	S 8596 X	Swage Block	4.500	Defaced	63	

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Present Location (Bldg.No.)	Inv. No.	Name of Machine	Weight (kg)	Missing or Damage	Page No. of Scrap List	Remarks
159	S 11696	Swage Block	1.200	Defaced	63	
	S 5635	"	2,000	"	63	
	S 8597	"	4.500	"	63	
	O 13804	Transformer	2,100	Insulation Poor		
	S 6213	Condenser	110	"	65	
	S 6214	"	110	"	65	
	O 13803	Transformer	1,270	Insulation Poor	65	
	O 4411	Transformer	750	"	64	
	O 4413	"	750	"	64	
	O 3883	"	910	"	64	
	O 4410	"	1,550	Bushing of Primary Damaged	62	
	O 3386	Transformer	245	Insulation Poor	64	
	O 11253	Transformer	1,200	"	64	
	O 12170	"	195	"	64	
	O 4449	"	910	"	64	
	O 4406	"	2,330	"	65	
	O 4132	"	1,550	"	65	
	O 4133	"	1,550	"	65	
	S 8598	Swage Lock	4.500	Corroded	65	
	S 6133	Surface Plate	4,000	"	65	
	S 8383	Swage Lock	4,500	"	65	
	O 1345	Welding Machine	630	Insulation Poor	46	
	O 1346	"	630	"	46	
	O 4728	Controlling Panel		"	65	

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Present Location (Bldg. No.)	Inv. No.	Name of Machine	Weight (kg)	Missing or Damage	Page No. of Scrap List	Remarks
159	S 3517	Transformer	5.400	Insulation Poor	65	
	O 5992	Blower	1,725	Steam Valve Missing	48	
	S 12719	Swage Block	1,300	Defaced	68	
	S 12851	"	1,300	"	68	
	S 12852	"	1,300	"	68	
	S 12853	"	1,300	"	68	
	S 12854	"	1,300	"	68	
	S 12855	"	1,300	"	69	
	S 12856	"	1,300	"	69	
	S 12857	"	1,300	"	69	
	S 13633	Oxygen Bottle	60	Body"Worn	68	
	S 13634	"	60	"	68	
	S 13635	"	60	"	68	
	S 13636	"	60	"	68	
	S 13637	"	60	"	68	
	S 13638	"	60	"	67	
	S 13639	"	60	"	67	
	S 13640	"	60	"	67	
	S 13641	"	60	"	67	
	S 13642	"	60	"	67	
	S 13624	"	75	"	67	

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Present Location (Bldg.No.)	Inv. No.	Name of Machine	Weight (kg)	Missing or Damage	Page No. of Scrap List	Remarks
159	S 13625	Oxygen Bottle	75	Body Worn	67	
	S 13626	"	75	"	67	
	S 13643	"	60	"	67	
	S 13627	"	70	"	67	
	S 13628	"	60	"	67	
	S 13629	"	60	"	67	
	S 13630	"	60	"	67	
	S 13631	"	60	"	67	
	S 13632	"	60	"	67	
	O 9840	Pneumatic Drill	40	Function Poor	65	
	O 9841	"	40	"	65	
	O 9842	"	40	"	65	
	O 9843	"	40	"	65	
	O 9844	"	40	"	66	
	O 9807	"	20	"	66	
	O 9808	"	20	"	66	
	O 9809	"	20	"	66	
	O 9810	"	20	"	66	
	O 9811	"	20	"	66	
	O 9812	"	20	"	66	
	O 9813	"	20	"	66	
	O 9814	"	20	"	66	

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Present Location (Bldg.No.)	Inv. No.	Name of Machine	Weight (Kg)	Missing or Damage	Page No. of Scrap List	Remarks
159	O 9815	Pneumatic Drill	20	Function Poor	66	
	O 9816	"	20	"	6	Newly Added to List.
	O 9817	"	20	"		"
	O 9818	"	20	"		"
	O 9819	"	20	"		"
	O 9820	"	20	"		"
	O 9821	"	20	"		"
	O 9822	"	20	"		"
	O 9823	"	20	"		"
	O 9824	"	20	"		"
	O 9825	"	20	"		"
	O 9826	"	20	"		"
	O 9827	"	20	"		"
	O 9828	"	20	"		"
	O 9829	"	20	"		"
	O 9830	"	20	"		"
	O 9831	"	20	"		"
	O 9832	"	20	"		"
	O 9833	"	20	"		"
	O 9834	"	20	"		"
	O 9835	"	20	"		"
	O 9836	"	20	"		"
	O 9837	"	20	"		"

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Present Location (Bldg.No.)	Inv. No.	Name of Machine	Weight (kg)	Missing or Damage	Page No. of Scrap List	Remarks
159	O 9838	Pneumatic Drill	20	Function Poor		Newly Added to List.
	O 9839	"	20	"		"
	O 9776	"	10	"		"
	O 9777	"	10	"		"
	O 9778	"	10	"		"
	O 9779	"	10	"		"
	O 9780	"	10	"		"
	O 9781	"	10	"		"
	O 9782	"	10	"		"
	O 9783	"	10	"		"
	O 9784	"	10	"		"
	O 9785	"	10	"		"
	O 9786	"	10	"		"
	O 9787	"	10	"		"
	O 9788	"	10	"		"
	O 9789	"	10	"		"
	O 9790	"	10	"		"
	O 9791	"	10	"		"
	O 9792	"	10	"		"
	O 9793	"	10	"		"
	O 9794	"	10	"		"
	O 9795	"	10	"		"

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Present Location (Bldg.No.)	Inv. No.	Name of Machine	Weight (kg)	Missing or Damage	Page No. of Scrap List	Remarks
159	O 9796	Pneumatic Drill	10	Function Poor		Newly Added to List
	O 9797	"	10	"		"
	O 9798	"	10	"		"
	O 9799	"	10	"		"
	O 9800	"	10	"	66	
	O 9801	"	10	"	66	
	O 9802	"	10	"	66	
	O 9803	"	10	"	66	
	O 9804	"	10	"	66	
	O 9805	"	10	"	66	
	O 9806	"	10	"	67	
	S 10568 X	Resistance	2,200	Insulation Poor		Newly Added to List
	S 10569 X	"	2,100	"		"
	S 5661 X	Mill Circuit	400	Control Gear Missing	46	
	S 5660 X	"	400	"	46	
	S 5652 X	~~Electric Welding Machine~~ Generator	850	Insulation Poor	68	
	O 4577	Electric Welding Machine	1,000	Motor Missing	46	
	S 838 X	Motor	900	Insulation Poor	68	

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Present Location (Bldg.No.)	Inv. No.	Name of Machine	Weight (kg)	Missing or Damage	Page No. of Scrap List	Remarks
159	O 3361	Motor Generator	~~900~~ 1,200	Insulation Poor	68	
	S 3379 X	Pump Water	150	Motor Insulation Poor	68	
	O 4957	Motor	200	Insulation Poor	68	
	S 3377 X	Pump Water	4,000	Motor Missing		Newly Added to List
	S 5051 X	Motor	153	Insulation Poor	68	
160	S 4955 X	Line Shaft	1,257	Bearing Missing	62	
	S 489 X	Grinding Machine	1,500	Tail Stock Missing	10	
	S 495 X	Lathe	800	Counter Shaft Missing	10	
	S 494 X	"	800	Lead Screw Missing	10	
	O 518	Planner	8,000	Motor Missing	46	
	O 521	"	6,000	"	46	
	O 3125	Compressor Air	6,000	Air Reservoir Missing	10	
157	S 11239 X	Surface Plate	1,500	Corroded	70	
	S 6673 X	Jib Crane	350	Hoist Missing	12	
	S 6674 X	"	350	"	12	
(M)	S 551 X	Lathe	70,000	Gear Box Damaged	48	
	S 5146 X	Line Shaft	3,500	Motor Missing	12	
	S 5142 X	Speed Changer	800	"	12	
	S 5144 X	Line Shaft	1,650	Speed Changer Damaged	12	
	S 1716 X	Motor	250	Insulation Poor	70	

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Present Location (Bldg.No.)	Inv. No.	Name of Machine	Weight (kg)	Missing or Damage	Page No. of Scrap List	Remarks
157	S 9849	Motor	90	Insulation Poor	70	
	S 1953	"	180	"	70	
	S 1731	"	200	"	70	
	S 1736	"	350	Brush Missing	13	
	S 5059	"	120	Cover Missing	12	
	S 10538	"	70	Insulation Poor	12	
	S 11255	Motor	120	Insulation Poor	48	
	S 10537	"	55	"	13	
	S 6678	Jib Crane	350	Hoist Missing		
	S 1788	Drilling Machine	6.000			Newly Added to List
156	S 6037	Smoke Uptake	50	Body Dameged	71	
	S 6036	"	50	"	71	
	S 6035	"	50	"	71	
	S 6034	"	50	"	71	
	S 6032	"	50	"	71	
	S 10573	Evapolater	200	Corroded	89	
	S 10572	Tank	800	"	89	
	S 10571	"	450	"	89	
	S 10570	Tank	180	Corroded	89	
	S 1774	Heating Furnace	3,000	Accessory Missing	89	
	O 1781	Oblong Cutting Machine	3,500	Motor Missing	48	

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Present Location (Bldg.No.)	Inv. No.	Name of Machine	Weight (kg)	Missing or Damage	Page No. of Scrap List	Remarks
156	S 1785	Planner	20,000	Saddle Missing	13	
applied for AV	S 11264	Surface Plate	9,000	Defaced	71	
	S 10587	Fitting Stand	10,000	"	71	
	S 10586	"	8,000	"	71	
	S 10607	Surface Plate	900	"	71	
Applied for S AV	10598	Swage Lock	2,000	"	71	
— " —	S 10599	"	2,000	"	71	
	S 9200	Motor	50	Insulation Poor	48	
155	S 1964	Heating Furnace	500	Fire Brick Missing	89	
	S 1965	"	500	"	89	
	S 1966	"	500	Blower Motion Missing	89	
	S 1988	Heating Treating Furnace	200	Inside Damaged	14	
	S 1989	"	200	Stand Damaged	14	
	S 1993	"	200	Inside Brick Missing	89	
	O 8784	Switch Board	150	Insulation Poor	49	
	S 2012	Heat Treating Furnace	150	Inside Damaged		
Applied for AV	S 2008	"	100	Inside Damaged	49	
	S 5492	Jib Crane	300	Hoist Missing	49	
	S 1997	Heat Treating Furnace	500	Fire Crate		Newly Added to List
A.V.	S 2014	"	200	Inside Damaged	49	
	S 2025	"	800	"	72	

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Present Location (Bldg.No.)	Inv. No.	Name of Machine	Weight (kg)	Missing or Damage	Page No. of Scrap List	Remarks
155	O 5459	Grinding Machine	500	Pulley Missing	14	
	O 5460	Grinding Machine	450	Pulley Missing	14	
	S 5471	Switch Box	30	Insulation Poor	49	
	S 2013	Heat Treating Furnace	200	Inside Damaged	49	
	S 2033	Heating Furnace	300	Door Missing	72	
	S 2035	"	200	Inside Damaged	72	
	S 2034	Forging Machine	3,000	Valve Missing	73	
	S 2020	Heating Furnace	100	Brick Missing	73	
	O 3569	Boiler	15.000	Corroded	73	
	S 3566	Pump Water	800	No Function	49	
	S 3567	"	2,500	"	49	
	S 3568	"	3,000	Piston Damaged	14	
	O 3571	Boiler	30,000	Corroded	73	
	O 3573	"	30,000	"	73	
	O 3572	"	30,000	"	73	
	O 3570	"	10,000	Corroded	73	
	O 3574	"	30,000	"	73	
	O 3575	"	30,000	"	73	
	S 5476	Tank Heavy Oil	800	Pressure Gauge Missing	14	
	S 5475	Tank, Oil	1,000	Valve Missing	14	
	S 5480	Steam Heater	1,000	Corroded	14	

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Present Location (Bldg. No.)	Inv. No.	Name of Machine	Weight (Kg)	Missing or Damage	Page No. of Scrap List	Remarks
155	S 5484	Steam Heater	1,000	Corroded	14	
	S 5485	Tank Heater	4,000	"	14	
	S 5488	"	1,000	"	14	
	S 5486	"	1,000	"	14	
	S 5487	"	1,000	"	14	
	S 5489	"	1,000	"	14	
	S 5490	"	1,000	"	14	
	S 5491	"	1,000	"	14	
	S 5477	Chimney	25,000	Corroded	89	
	S 5478	"	30,000	"	89	
Out door of Bldg. No. 155	S 5472	Gas Producer	10,000	"	73	
	S 5473	Jib Crane	600	Chain Block Missing	15	
	S 10963	Air Reservoir	1500	Corroded	73	
137	S 8770	Oil Separator	400	Corroded	73	
	S 6162	Blue Printing Machine	1,200	Motor Missing	49	
	S 8672	Wood Lathe	1,000	Motor Missing	15	
	S 6160	Air "	1,100	Motor Missing	15	
	S 11334	Air Reservoir	200	Corroded	73	
	S 11335	"	200	Corroded	73	
	S 12196	"	650	"	73	
	S 2351	Buffing Machine	140	Motor Missing	15	(Upstairs)

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Present Location (Bldg.No.)		Inv. No.	Name of Machine	Weight (kg)	Missing or Damaged	Phgm No of Scrap List	Remarks
137	O	717	Milling Machine	1,000	Motor Missing	15	
	O	727	"	2,200	"	15	
	S	736	Lathe"	1,500	"	49	
	S	747	Grindrng Machine	1,900	"	49	
	O	750	"	2,500	"	15	
	S	761	"	300	"	15	
	S	763	"	500	"	15	
	S	708	Milling Machine	1,700	Main Shaft Missing	15	
	S	2359	Saw Sharpener	300	Motor Missing	15	
	S	6155	Grinding Machine	200	Motor Missing	15	
	S	701	Gear Finishing Machine	2,000	Counter Shaft Missing	49	
	S	787	Lathe	800	Motor Missing	50	
	S	711	"	1,500	Counter Shaft Missing	15	
	S	790	Grinding Machine	500	Motor Missing	50	
	S	6168	Milling Machine	2,300	Motor Missing	50	
AV-S		798	Grinding	3,100	Lead Screw Missing	16	
	S	793	Lathe		Motor Missing	16	
	S	792	Grinding Machine	350	Motor Missing	50	
	S	795	Grinding Machine	300	Motor Missing	50	
	S	798	Measuring Machine	400	Telescope Missing	50	
	S	797	Measuring Machine	500	Telescope Missing	50	
	S	799	Lathe	220	Tail Stock Missing	16	

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Present Location (Bldg.No.)	Inv. No.	Name of Machine	Weight (kg)	Missing or Damage	Page No. of Scrap List	Remarks
137	S 800	Lathe	220	Tail Stock Missing	16	
	S 804	"	220	"	16	
	S 813	Milling Machine	700	Counter Shaft Missing	16	
	S 807	Lathe	5,000	Counter Shaft Missing	16	
	S 700	Drilling Machine	400	Bed Damaged	16	
	S 686	Testing Machine	500	Motor Missing	50	
Out door of Bldg.No. 137	S 5266	Freight Car	6,000	Window, Sheet & door Broken	19	
	S 5267	"	6,000	"	19	
	S 5261	"	6,000	"	19	
	S 5262	"	6,000	"	19	
	S 5245	"	~~6,000~~ 2,800	Case Broken	20	
	S 5243	"	2,000	"	20	
	S 5263	"	6,000	Window, Sheet & door Damaged	19	
	S 5264	"	6,000	"	19	
	S 5246	"	2,000	Case Damaged	20	
	S 5265	"	6,000	Window, Sheet & Door Broken	20	
	S 5238	"	2,000	Case Damaged	20	
	S 5237	"	2,000	"	20	
	S 5236	"	2,000	"	20	
	S 5240	"	2,000	"	20	

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Present Location (Bldg.No.)	Inv. No.	Name of Machine	Weight (kg)	Missing or Damag	Page No. of Scrap List	Remarks
Out door of Bldg.No. 137	S 5239	Freight Car	2,000	Case Broken	20	
	S 5247	"	2,000	"	20	
	S 5241	"	2,000	"	20	
	S 5244	"	2,000	"	20	
	S 5250	"	2,000	"	20	
	S 5249	"	2,000	"	20	
	S 5248	"	2,000	"	20	
	S 5252	"	2,000	"	20	
	S 5251	"	2,000	"	21	
	S 5253	"	2,000	"	21	
	S 5254	"	2,000	"	21	
	S 5255	"	2,000	"		Newly Added to List.
110	S 8405	Drying Furnace	1,700	Corroded	90	
	S 4404	Heating Furnace	1,500	"	90	
	S 6245	Moulding Box	1,050	Broken	21	
	S 6246	"	1050	"	21	
	S 6347	"	200	"	21	
	S 6346	"	200	"	21	
	S 6345	"	200	"	21	
	S 6290	"	180	"	21	

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Present Location (Bldg.No.)	Inv. No.	Name of Machine	Weight (kg)	Missing or Damage	Page No. of Scrap List	Remarks
110	S 6291 ✓	Moulding Box	180	Broken	21	
	S 6344 ✓	"	200	"	21	
	S 6590 ✓	"	125	"	21	
	S 6591 ✓	"	125	"	21	
	S 8360 ✓	"	170	Corroded	75	
	S 8359 ✓	"	170	"	75	
	S 8358 ✓	"	170	"	75	
	S 8357 ✓	"	170	"	75	
	S 8356 ✓	"	170	"	75	
	S 8355 ✓	"	170	"	75	
	S 6358 ✓	"	150	"	75	
	S 6359 ✓	"	150	"	75	
	S 6360 ✓	"	150	"	75	
	S 6361 ✓	"	150	"	76	
	S 6362 ✓	"	150	"	76	
	S 6363 ✓					
	S 6364 ✓	"	150	"	76	
	S 6542 ✓	"	120	"	76	
	S 6541 ✓	"	120	"	76	
	S 6540 ✓	"	120	"	76	
	S 6539 ✓	"	120	"	76	
	S 6538 ✓	"	120	"	76	

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Present Location (Bldg.No.)	Inv. No.	Name of Machine	Weight (kg)	Missing or Damage	Page No. of Scrap List	Remarks
110	S 6537	Moulding Box	120	Corroded	76	
	S 6536	Moulding Box	120	"	76	
	S 6535	"	120	"	76	
	S 6365	"	150	"	76	
	S 6366	"	150	"	76	
	S 6367	"	150	"	76	
	S 8354	"	170	"	76	
	S 8353	"	170	"	76	
	S 8352	"	170	"	77	
	S 6407	"	350	"	77	
	S 6406	"	350	"	77	
	S 6405	"	350	"	77	
	S 6404	"	350	"	77	
	S 6403	"	350	"	77	
	S 6402	"	350	"	77	
	S 6401	"	350	"	77	
	S 6400	"	350	"	77	
	S 8351	"	170	"	77	
	S 8350	"	170	"	77	
	S 8349	"	170	"	77	
	S 8348	"	170	"	77	
	S 8347	"	170	"	77	

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Present Location (Bldg.No.)	Inv. No.	Name of Machine	Weight (kg)	Missing or Damage	Page No. of Scrap List	Remarks
110	S 6495	Moulding Box	120	Corroded	77	
	S 6494	"	120	"	77	
	S 6493	"	120	"	78	
	S 6399	"	150	"	78	
	S 6398	"	350	"	78	
	S 6397	"	350	"	78	
	S 6396	"	350	"	78	
	S 6395	"	350	"	78	
	S 6394	"	350	"	78	
	S 6292	"	180	Broken	21	
	S 6293	"	180	"	21	
	S 6294	"	180	"	22	
	S 6388	"	350	"	22	
	S 6389	"	350	"	22	
	S 6390	"	350	"	22	
	S 6391	"	350	"	22	
	S 6392	"	350	"	22	
	S 9592	Line Shaft	400	Bearing Broken	78	
	S 13535	Switch Board	200	Accessories Missing	54	
1079	8288	Moulding Box	30	Broken	22	
	S 7847	"	50	Corroded.	78	

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Present Location (Bldg. No.)	Inv. No.	Name of Machine	Weight (kg)	Missing or Damage	Page No. of Scrap List	Remarks
107	7934	Moulding Box	50	Broken	22	
	7933	Moulding Box	50	"	22	
	7932	"	50	"	22	
	7931	"	50	"	22	
	7930	"	50	"	22	
	8075	"	20	"	22	
	8074	"	20	"	78	
	7846	"	50	"	22	
	8446	Jib Crane	1,800	Hoist Missing	54	
	8442	"	300	"	54	
	8429	Drying Furnace	8,000	Corroded	90	
	8428	"	8,000	"	90	
	8582	Jib Crane	1,200	Hoist Missing	22	
	8316	"	1,000	"	23	
	8441	"	300	"	23	
	10678	Freight Car	800	Wooden Part ~~Corroded~~ Badly Worn	78	
	7848	Moulding Box	2,000	Inside Damaged	78	
	8909	Tank Water	1,000	Corroded	78	
	8450	Jib Crane	350	Hoist Missing	23	
	8935	Leg Vice	60	Handle Missing	35	
	8449	Jib Crane	300	Hoist Missing	23	
	8307	Ladle	1,500	Incline Gear Broken	23	

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Present Location (Bldg.No.)	Inv. No.	Name of Machine	Weight (kg)	Missing or Damage	Page No of Scrap List	Remarks
107	S 4090	Transformer	8,400	Insulation Poor	78	
	S 8460	Furnace	10,000	Motor Missing	23	
	S 8205	Motor	175	Insulation Poor	78	
	S 8301	Ladle	500	Incline Gear Damaged	23	
	S 8435	Pig Iron Breaker	1,060	Body Badly Worn	78	
	S 8418	Furnace	30,210	Accessories Damaged	23	
	O 3755	Transformer	3,150	Insulation Poor	79	
	O 3856	"	3,150	"	79	
	O 3757	"	3,150	"	79	
	O 8454	Jib Crane	250	Hoist Missing	23	
	O 8294	Transformer	300	Insulation Poor	79	
	S 8417	Furnace	2,735	Electric Apparatus Damaged	23	
	O 8433	Elevator	2,145	"	23	
	O 8447	Jib Crane	350	Hoist Missing	23	
	O 8455	"	230	Chain Block Missing	23	
	S 8465	Moulding Box	20	Corroded	79	
	S 8466	"	20	"	79	
	S 8467	"	20	"	79	
	S 8468	"	20	"	79	
	S 8469	"	20	"	79	
	S 8470	"	20	"	79	
	S 8471	"	20	"	79	

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Present Location (Bldg.No.)	Inv. No.	Name of Machine	Weight (kg)	Missing or Damage	Page No. of Scrap List	Remarks
107	S 8472	Moulding Box	20	Corroded	79	
	S 8473	"	20	"	79	
	S 8474	"	20	"	79	
	S 8475	"	20	"	79	
	S 8476	"	20	"	79	
	S 8477	"	20	"	80	
	S 8478	"	20	"	80	
	S 8479	"	20	"	80	
	S 8480	"	20	"	80	
	S 8481	"	20	"	80	
	S 8482	"	20	"	80	
	S 8483	"	20	"	80	
	S 8484	"	20	"	80	
	S 8485	"	20	"	80	
	S 8486	"	20	"	80	
	S 8487	"	20	"	80	
	S 8488	"	20	"	80	
	S 8489	"	20	"	80	
	S 8490	"	20	"	80	
	S 8491	"	20	"	80	
	S 8492	"	20	"	80	
	S 8493	"	20	"	81	

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Present Location (Bldg.No.)	Inv. No.	Name of Machine	Weight (kg)	Missing or Damage	Page No. of Scrap List	Remarks
107	S 8494	Moulding Box	20	Corroded	81	
	S 8495	"	20	"	81	
	S 8496	"	20	"	81	
	S 8497	"	20	"	81	
	S 8498	"	20	"	81	
	S 8499	"	20	"	81	
	S 8500	"	20	"	81	
	S 8501	"	20	"	81	
	S 8502	"	20	"	81	
	S 8503	"	20	"	81	
	S 8504	"	20	"	81	
	S 8505	"	20	"	81	
	S 8506	"	20	"	81	
	S 8507	"	20	"	81	
	S 8508	"	20	"	82	
	S 8509	"	20	"	82	
	S 8510	"	20	"	82	
	S 8511	"	20	"	82	
	S 8512	"	20	"	82	
	S 8513	"	20	"	82	
	S 8514	"	20	"	82	
	S 8138	"	10	"		

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Present Location (Bldg.No.)	Inv. No.	Name of Machine	Weight (kg)	Missing or Damaged	Page No. of Scrap List	Remarks
107	S 8139	Moulding Box	10	Corroded	82	
	S 8140	"	10	"	82	
	S 8141	"	10	"	82	
	S 8142	"	10	"	82	
	S 8143	"	10	"	82	
	S 8144	"	10	"	82	
	S 8145	"	10	"	82	
	S 8146	"	10	"	82	
	S 8147	"	10	"	82	
	S 8148	"	10	"	83	
	S 8096	"	15	"	83	
	S 8097	"	15	"	83	
	S 8098	"	15	"	83	
	S 8099	"	15	"	83	
	S 8100	"	15	"	83	
	S 8101	"	15	"	83	
	S 8102	"	15	"	83	
	S 8103	"	15	"	83	
	S 8104	"	15	"	83	
	S 8105	"	15	"	83	
	S 8106	"	15	"	83	
	S 8107	"	15	"	83	
	S 8108	"	15	"	83	

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Present Location (Bldg.No.)	Inv.	Name of Machine	Weight	Missing or Damage	Page No. of Scrap List	Remarks
107	S	8109 Moulding Box	15	Corroded	83	
	S	8110 "	15	"	83	
	S	8111 "	15	"	84	
	S	8112 "	15	"	84m	
	S	8113 "	15	"	84	
	S	8114 "	15	"	84	
	S	8115 "	15	"	84	
	S	8116 "	15	"	84	
	S	8117 "	15	"	84	
	S	7627 "	10,000	"	84	
	S	7628 "	10,000	"	84	
	S	7641 "	5,000	"	84	
	S	7636 "	8,000	"	84	
	S	7652 "	2,000	"	84	
	S	7640 "	5,000	"	84	
	S	7649 "	2,000	"	84	
	S	7653 "	2,000	"	84	
	S	7651 "	2,000	"	84	
	S	7647 "	2,000	"	85	
	S	7642 "	6,000	"	85	
	S	8361 "	7,000	"	85	
	S	7637 "	8,000	"	85	

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Present Location (Bldg.No.)		Inv. No.	Name of Machine	Weight (kg)	Missing or Damage	Page No. of Scrap List	Remarks
107	S	7630	Moulding Box	10,000	Corroded	85	
106	S	8309	Sand Sprayer	700	Motor Missing	23	
	S	8318	Precipitator	70	Motor Insulation Poor	54	
	S	8900	"	70	"	54	
	S	8313	Rheostat	30	Regulator Damaged	54	
104	S	5373	Zinc Melting Crucible	6,000	Inside Damaged	90	
	S	5374	"	6,000	Inside Corroded	90	
	S	5375	"	6,000	"	90	
108	S	5284	Car Self Propelled	2,820	(4) Tyres Missing	70	
	S	5288	"	3,000	Engine Damaged		
	S	5289	"	800	"	70	
	S	5281	"	2,800	"	70	
	S	5290	"	3,200	"	70	

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Present Location (Bldg.No.)	Inv. No.	Name of Machine	Weight (kg)	Missing or Damage	Page of Scrap List	Remarks
Taiwan Gendo-sho	S 5951 ✓X	Pump Water	5,200	Cylinder & Piston missing	23	
near No.1 Dock	S 12595 ✓X	Baggage Car	1,200	Freight Case broken	33	
	S 12597 ✓X	"	1,200	"		
30	S 5502 ✓X	Boiler	5,000	Corroded	88	
No.1 Dock	S 12894 ✓X	Trio Crane	1,300	Broken	33	
67-2	~~10877~~	~~Water Boiler~~		~~Accessory missing~~	58	~~Carried out to Zassshono-kuno Lodging house, Police Reserves on 16, Sept. 1950.~~
	~~10876~~	"	550	"		
	~~10875~~	"	550	"	57	
	~~10874~~	"	550	"		
	~~10873~~	"	550	"		
	~~10872~~	"	550	"		
67-5	S 12015 ✓X	Working Table	45	Damaged	87	
79	S 887 ✓X	Melting Furnace	4,000	Fire Brick damaged	91	
	S 888 ✓X	"	700	"		
	S 887 ✓X	"	700	"		
	S 886 ✓X	"	900	"		
	S 885 ✓X	"	900	"		
79	S 12714 ✓X	Flange Block	1,300	Corroded	87	
	S 12715 ✓X	"	1,300	"		
	S 868 ✓X	Melting Furnace	500	Fire Brick damaged	91	
	S 869 ✓X	"	500	"		

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Present Location (Bldg.No.)		Inv. No.	Name of Machine	Weight (kg)	Missing or Damage	Page of Scrap List	Remarks
79	S	875	~~Melting~~ Furnace	1,000	Fire Brick damaged	90	
	S	890	"	500	"	91	
	S	874	"	800	"		
	S	873	"	1700	"		
	S	872	"	500	"	90	
	S	871	"	500	"		
	S	870	"	500	"		
80			~~5138 Boiler~~	~~21,500 Corroded~~			~~97 applying for A.U. from S.S.K.~~
90	O	5599	Rice Boiler	200	Accessory missing	58	
	O	5598	"	200	"	58	
	S	5584	Disinfection Box	900	Inside corroded	57	
	O	5601	Rice Boiler	200	Accessory missing	58	
	O	5602	"	200	"		
	S	5581	Disinfection Box	1,500	Indise corroded	87	
	S	5580	"	1,500	"		
		~~5597~~	Rice Boiler	350	Accessory missing	58	newly added to list.
		~~5599~~	"	350	"		
		~~5600~~	"	350	"		
		~~5593~~	"	350	"		
		~~5595~~	"	350	"		
		~~5596~~	"	350	"		

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Present Location (Bldg.No.)		Inv. No.	Name of Machine	Weight (kg)	Missing or Damage	Page of Scrap List	Remarks
90		~~5587~~	~~Kiln~~ Boiler	350	Accessory missing	~~58~~	Newly added to list
	S	5583 ✓	Disinfection Box	1,500	Inside corroded	87	
	S	5582 ✓	"	1,500	"		
		~~5588~~	~~Kiln~~ Boiler	350	Accessory missing	~~58~~	~~Carried out to Zeeshore-kuma Kodyin house, police Reserves.~~
		~~5589~~	"	350	"		
97	O	5695	Transformer	390	Insulation poor	54	
	S	8710 ✓	Machine Tool angle plate	35	Defaced	85	
	S	8709 ✓	"	35	"		
	S	8698 ✓	"	335	"		
	S	8691 ✓	"	25	"		
	S	901 ✓	Milling Machine	4,500	Circular table missing	24	
	S	915 ✓	Lathe	6,000	Change Gear missing		
	S	8879 ✓	Vertical Attachment, Milling Machine	45	Cover missing	35	
	S	8878 ✓	"	45	Coupling damaged	54	
	S	8683 ✓	Block	50	Worn	85	
	S	7147 ✓	Crane	1,500	Motor missing	54	

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Present Location (Bldg. No.)		Inv. No.	Name of Machine	Weight (kg)	Missing or Damage	Page of Scrap List	Remarks
97	S	4987	Boiler	3,500	Corroded	85	
	S	11235	Tank, Water	150	Inside Worn	86	
	S	4994	Line Shaft	2,000	Pulley missing	35	
	S	4996	"	1,000	"		Newly added to List
	S	4998	"	500	"		
	S	11460	"	110	Bearing missing	85	
	S	11461	"	110	"		
	S	11462	"	110	"		
	S	11463	"	115	"		
	S	11464	"	100	Corroded	86	
	S	11465	"	110	"		
	S	1118	Lathe	1,500	Counter Shaft missing	25	
	S	1181	"	2,500	Spindle Gear missing	24	
	S	1206	"	220	"		
	S	1207	"	220	Change Gear missing		
	S	1208	"	220	Tail Stock missing		
	S	11693	Bench Lathe Stand	300	Motor & Shaft missing		
	S	1194	Bench Lathe	220	Change Gear missing		
	S	1192	"	220	"		
	S	1193	"	220	Back Gear missing		

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Present Location (Bldg.No.)	Inv. No.	Name of Machine	Weight (kg)	Missing or Damage	Page of Scrap List	Remarks
97	O	5633 Vice	40	Metallic Cap missing	54	
S	X	1188 Bench Lathe	250	Change Gear missing	24	
S	X	1189 "	250	Chuck missing		
S	X	1190 "	250	Change Gear missing		
S	X	11490 Bench Lathe Stand	250	Motor & Shaft missing		
S	X	1202 Bench Lathe	300	Change Gear missing		
S	X	1201 "	300	Chuck missing	25	
S	X	1200 "	~~300~~ 220	Tool Post missing		
S	X	11492 Bench Lathe Stand	300	Motor & Shaft missing		
S	X	1199 Bench Lathe	220	Chuck missing		
S	X	1198 "	220	Motor missing		
S	X	1197 "	300	Change Gear missing		
S	X	11694 Bench Lathe Stand	300	Motor & Shaft missing		
S	X	1177 Lathe Turret	1,400	Counter Shaft missing		
S	X	4995 Line Shaft	1,500	Bearing damaged	35	
S	X	1109 Planer	2,000	Counter Shaft missing	25	
S	X	1107 Milling Machine	900	Motor missing		
S	X	1226 Lathe Turret	1,800	Spindle missing		
S	X	1110 Milling Machine	900	Counter Shaft missing		
S	X	1106 "	900	Motor missing		

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Present Location (Bldg.No.)		Inv. No.	Name of Machine	Weight (kg)	Missing or Damage	Page of Scrap List	Remarks
(M)	S	843	Grinding machine	700	Motor missing	25	
	O	1258	Electric Motor	1,000	Insulation poor		
	O	1255	"	800	"	26	
	S	1149	Mechanical Press	7,000	Motor missing		
	S	1183	Milling Machine	600	"		
	S	1156	Lathe	1,500	Change Gear missing		
	S	1145	Grinder	100	Counter Shaft missing	54	
	S	1247	Lathe	4,000	Motor missing		
	S	4997	Line Shaft	400	Bearing missing	35	
	O	1248	Lathe	5,000	Spindle missing	25	
	S	1141	Hand Press	500	Main Shaft missing		
	S	1167	Milling Machine	1,500	Counter Shaft missing		
	S	1105	"	600	"		
	S	1235	Lathe Turret	1,200	"		
	O	1169	Milling Machine	2,500	Motor missing	54	
	O	1097	"	2,500	"	25	
	S	1223	Lathe	2,500	"	26	
	S	1173	Drilling Machine	4,000	Counter Shaft missing		
	O	1171	Milling Machine	2,500	Motor missing	55	
	O	1178	Drilling Machine	4,500	"	26	
	O	1152	Forming Machine	4,000	"		
	S	1219	Lathe	1,200	Counter Shaft missing		

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Present Location (Bldg.No.)	Inv. No.	Name of Machine	Weight	Missing or Damage	Page of Scrap List	Remarks
97 S	1175 ✓	Lathe Turret	1,200	Chuck missing	26	
S	1179 ✓	"	1,000	Counter Shaft missing	27	
S	3260 ✓	Travelling Crane	24,000	Motor missing		
S	11756 ✓	Lathe	700	Spindle missing		
S	1239 ✓	Slotter	3,200	Counter Shaft missing	54	
S	1302 ✓	Lathe Engine	1,300	"	55	
O	7576	Welding machine	2,000	Insulation poor		Newly added to list
S	5001 ✓	Speed Changer	250	Motor missing	55	
S	1289 ✓	Lathe	15,000	"	55	
S	1287 ✓	"	700	Counter Shaft missing	27	
S	1288 ✓	"	700	Accessory missing		
S	1363 ✓	"	1,300	Counter Shaft missing		
S	1286 ✓	Lathe Engine	700	"		
S	1285 ✓	"	700	"		
S	1284 ✓	"	700	"		
S	1282 ✓	"	1,700	"		
S	1281 ✓	"	1,500	"		
S	1280 ✓	"	1,200	"		
S	5424 ✓	Furnace	800	Oil Burner missing		
S	5423 ✓	"	800	"		
S	1154 ✓	Forming Machine	1,500	Motor missing		

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Present Location (Bldg.No.)		Inv. No.	Name of Machine	Weight	Missing or Damage	Page of Scrap List	Remarks
97	S	8700 ✗	Surface Gauge		4 Scriber missing	57	
	S	8701 ✗	"		4 "		
	S	8703 ✗	"		4 "		
	S	8704 ✗	"		4 "		
	S	8705 ✗	"		4 "		
	S	8706 ✗	"		4 "		
	S	8707 ✗	"		4 "		
	S	8708 ✗	"		4 "		
	S	1142 ✗	Lathe		220 Back Gear missing	27	
	S	985 ✗	Drilling Machine		500 Counter Shaft missing	28	
(M)	S	5371 ✗	Boring Machine	14,000	Change Gear missing		SP
	S	4612 ✗	Universal Machine Tool		1,500 Accessory missing		Newly added to list
	O	979	Shaper		1,000 Counter Shaft missing		
	S	5013 ✗	Line Shaft		2,000 Pulley missing	35	
	O	967	Planer		4,500 Motor missing	28	
	S	5370 ✗	Shaper		1,300 Table missing		
	S	8328 ✗	Jib Crane	—	1,600 Hoist missing	55	SP
(M)	S	5366 ✗	Boring Machine	18,000	Change Gear missing		
	S	936 ✗	"		6,000 Bar Bracket missing		
	O	959	"		8,000 Counter Shaft missing		
	S	963 ✗	"		9,200 Table Feeding apparatus		

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Present Location (Bldg.No.)		Inv. No.	Name of Machine	Weight (kg)	Missing or Damage	Page of Scrap List	Remarks
97	S	958	Drilling Machine	3,000	Pulley missing	28	
	S	957	"	3,000	Spindle missing		
	S	956	Grinding Machine	4,000	Motor missing		
	S	929	Drilling Machine	2,500	Counter Shaft missing		
	S	931	"	400	Base Plate missing		
	S	955	Milling Machine	1,000	Counter Shaft missing		
(M)	S	5368	Boring Machine	11,300	Tool Post missing	55	
(M)	S	5365	"	11,000	Switch missing		
	S	952	Grinding Machine	900	Motor missing	28	
	S	953	"	900	Tail Stock missing	29	
	S	927	Lathe	4,000	Motor missing		
	S	923	"	3,000	Tool Post missing		
	O	921	Slotter	8,000	Motor missing		
	O	949	Milling Machine	2,000	Spindle missing		
	S	4611	Transformer	90	Coil missing		
	S	939	Grinder	3,500	Counter Shaft missing		
	S	944	"	1,500	"		
	S	6146	Speed Reducer	230	Motor missing	55	
	O	4613	Compressor	9,000	Accessory missing		
	S	5011	Line Shaft	800	Bearing damaged	35	
	S	1005	Lathe	1,000	Tail Stock missing	29	
	S	1003	"	1,400	"		

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Present Location (Bldg.No.)		Inv. No.	Name of Machine	Weight (kg)	Missing or Damage	Page of Scrap List	Remarks
97	S	1008	Lathe	1,200	Counter Shaft missing	29	
	S	1007	"	1,500	Feeding apparatus missing		
	S	1006	"	1,500	Tool Post missing		
	S	995	"	1,050	Feeding apparatus damaged		
	S	996	"	1,300	"		
	S	1001	"	1,500	Change Gear missing		
	S	5853	Blower	600	Counter Shaft missing	30	
	S	998	Lathe	5,500	"		
	S	1013	Milling Machine	[illegible],900	"		
	O	1009	Shearing Machine	500	Travelling Gear missing		
	S	1010	Milling Machine	1,000	Feeding apparatus damaged		
	S	999	Lathe	3,200	Counter Shaft missing		
	S	1012	Milling Machine	700	Motor missing		
	S	1022	Slotter	800	Counter Shaft missing		
	S	1025	Drilling Machine	300	Motor missing		
	S	1011	Lathe	1,500	Change Gear missing		
	S	1015	"	800	Tail Stock missing		
	S	5854	Speed Reducer	300	Motor missing	56	
	S	1020	Drilling Machine	1,000	Cone, Pulley missing	30	

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Present Location (Bldg.No.)	Inv. No.	Name of Machine	Weight (kg)	Missing or Damage	Page of Scrap List	Remarks
97 O	994	Shaper	700	Motor missing	30	
S	1014	Lathe	800	Tool Post missing		
S	1019	"	800	Tail Stock missing		
S	1016	"	800	"		
S	7589	Speed Changer	350	Motor missing	31	
S	1061	Lathe	1,300	"	55	
S	4984	Speed Change	500	"		Newly added to list
S	1029	Slotter	2,500	Counter Shaft missing	31	
S	1017	Lathe	800	Tool Post missing		
S	1028	Slotter	2,000	Counter Shaft Missing		
S	1032	"	1,000	Feeding apparatus missing		
O	1067	Lathe	2,000	Motor missing	55	
S	1036	Milling Machine	1,000	Counter Shaft missing	31	
S	1038	"	1,500	"		
S	1043	"	1,500	Back Gear missing		
S	1045	Grinder	1,800	Motor missing	55	
S	1047	"	1,800	"		
S	1052	Lathe	500	Counter Shaft missing	31	
S	1053	Slotter	1,200	Bracket missing	55	
S	1056	Milling Machine	2,500	Round Table, missing		
S	1046	"	2,000	Back Gear missing	31	
S	1051	Lathe	1,000	Motor missing	56	

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Present Location (Bldg.No.)	Inv. No.	Name of Machine	Weight (kg)	Missing or Damage	Page of Scrap List	Remarks
97 S	1050	Lathe	1,000	Motor missing	56	
S	1048	"	2,000	Counter Shaft missing	31	
O	1057	Milling Machine	2,200	Motor missing	56	
O	1059	"	2,000	"		
S	5012	KNEE SHAFT	700	~~Pulley missing~~	35	
O	1151	Coilling Machine	1,500	Motor missing	31	
S	4985	Speed Reducer	400	"		
S	6824	Chain Block	44	Hand Chain missing	56	
S	1139	Lathe	1,500	Motor missing	31	
S	1140	"	1,500	"		
S	1244	Counter Sinking machine	900	Counter Shaft missing	32	
S	1246	Lathe	1,500	Chuck missing		
S	1118	Milling Machine	900	Gear Box missing		
S	1121	"	2,000	Counter Shaft missing		
S	1126	Lathe	1,200	"		
S	1122	"	1,500	"		
S	1111	"	1,500	"		
S	1113	"	1,500	Chuck missing		
S	1120	"	1,500	Tail Stock missing		
S	1119	"	1,500	"		
S	1124	"	850	Motor missing		
S	1128	"	1,500	Tail Stock missing		

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Present Location (Bldg.No.)	Inv. No.	Name of Machine	Weight (kg)	Missing or Damage	Page of Scrap List	Remarks
97 S	1125	Lathe	650	Motor missing	32	
S	1147	"	1,300	Change Gear missing		
S	1129	"	1,500	"		
S	1127	"	1,500	Counter Shaft missing		
S	1133	"	1,200	Chuck missing	33	
S	1132	"	1,200	Motor missing		
S	1158	"	2,000	Working Table missing		
S	1157	"	1,500	Counter Shaft missing		
S	1137	Shaper	1,000	Counter Shaft missing		
S	1130	Lathe	1,200	Motor missing		
S	1131	"	1,500	Counter Shaft missing		
S	1138	"	900	"	31	
S	1143	"	800	Tail Stock missing	33	
S	1135	Milling Machine	900	Motor missing		
S	1269	Generator	1,800	Insulation poor		Newly added to list
S	7575	Hoist	1,000	Motor missing	56	
S	7562	4ib crane	2,100	"	87	
S	858	Heating Furnace	2,000	Corroded	90	
S	859	"	1,500	"		
S	7543	Surface Plate	1,500	Worn	86	
S	7544	"	1,500	"		
S	7545	Wage Block	1,500	"		

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Present Location (Bldg.No.)	Inv. No.	Name of Machine	Weight (kg)	Missing or Damage	Page of Scrap List	Remarks
97 S	7546	Swage Block	1,500	Worn	86	
S	7547	"	1,500	"		
S	7548	"	1,500	"		
S	7549	"	1,500	"		
S	7550	"	1,500	"		
S	7567	Jib Crane	2,100	Hoist missing	56	
S	7564	"	2,100	"		
S	7563	"	2,100	"		
S	7565	"	2,100	"		
S	7566	"	2,100	"		
S	8324	"	1,600	"		
S	8325	"	1,600	"		
S	8328	"	1,600			Newly added to list
S	8326	"	1,600	"	57	
S	7551	Swage Block	1,500	Worn	86	
S	7552	"	1,500	"		
S	7553	"	1,500	"		
S	7554	"	1,500	"		
S	7555	"	1,500	"		
S	7556	"	1,500	"	87	
S	7557	"	1,500	"		

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Present Location (Bldg.No.)		Inv. No.	Name of Machine	Weight (kg)	Missing or Damage	Page of Scrap List	Remarks
97	S	7558	Swage Block	1,500	Worn	87	
	S	7559	"	1,500	"		
	S	10505	Oil Tank	4,000	Corroded	56	
	S	10806	Water Tank	2,500	"		
	O	2422	Shearing machine	8,000	Motor missing	57	
	S	7594	Plate Straightening machine	10,000	Bracket broken	33	
	S	13539	Gas Producer	800	Corroded	87	
1.2.3.	O	6644	Jib Crane	3,000	Hoist missing		Newly added to list
Slip Way	S	6645	"	4,000	"		"
	S	6546	"	5,000	"		"
	S	3779	Gantry crane	50,000	Girder broken	23	
109	S	2375	Drilling Machine	500	Motor missing	54	
109-1	S	6783	Line Shaft	150	Bearing missing	35	
	S	6784	"	210	Worn		
109-2	O	7120	Switch Board	150	Meter damaged	54	
109-1	S	10668	Pump	300	Motor Insulation poor	22	
12/1	S	5585	Speed Changer	150	Motor condition bad	50	
12/1	O	9210	Motor	320	Insulation bad		
12	S	4443	Transformer	145	"		
121	S	4979	Line Shaft	3,000	Bearing damaged	73	
	O	833	Motor	250	Insulation bad	50	

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Present Location (Bldg.No.)	Inv. No.	Name of Machine	Weight (kg)	Missing or Damage	Page of Scrap List	Remarks
121	5572	Saw Sharpner	250	Motor missing	50	
	3212	Motor	400	Insulation bad		
	835	"	300	"		
	3213	"	250	"		
	~~3210~~	~~"~~	~~300~~	~~"~~		~~Applying for A.U. from Nagasaki Seiko.~~
	3221	"	310	"		Newly added to list.
	5364	"	300	"	16	
	~~5687~~	~~Wood Lathe~~	~~600~~	~~Motor missing~~	51	~~Applying for A.U. from Isahaya North High School.~~
S	10651	Grinder	600	"		
	832	Motor	500	Insulation bad	16	
	~~834~~	~~"~~	~~100~~	~~"~~		~~Applying for A.U. from Nagasaki Seiko.~~
	1405	"	95	"		
	5363	"	40	"	51	
	1409	"	350	Slipring missing		
	839	"	300	Insulation bad		
	1412	"	900	Armature coil damaged	16	
S	1446	Wire Straightening machine	800	Wire drawing device damaged		

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Present Location (Bldg.No.)	Inv. No.	Name of Machine	Weight (kg)	Missing or Damage	Page of Scrap List	Remarks
121	1350	Motor	686	Insulation bad	16	
	1413	"	1,500	Bush holder missing	17	
	1438	Grinder	250	Counter Shaft missing	51	
	1439	"	200	"	17	
	3134	Shaper	200	"		
	3135	Drilling machine	300	"		
	~~5570~~	~~Wood Planer~~	~~600~~	"		~~Applying for A.C. from Jaehnyn High School.~~
	4487	Lathe	3,000	Change Gear missing	17	
	4486	"	600	Chuck missing		
	4484	Drilling Machine	150	Motor missing	51	
	4485	Lathe	820	Tail Stock missing	17	
	4481	Slotter	5,000	Motor missing		
	12825	Line Shaft	70	Bearing damaged	74	
	12824	"	100	"		
	12823	"	150	"		
	4581	Graduator Straight Scale	350	Accessories missing	51	
	4478	Drilling machine	400	Cone, Pulley missing	17	
	820	Lathe	800	Chuck missing		
	819	"	800	Counter Shaft missing	51	
	12821	Bridge Block	4,200	Worn	74	
	4480	Drilling machine	3,500	Counter Shaft missing	17	

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Present Location (Bldg.NO.)		Inv. No.	Name of Machine	Weight (kg)	Missing or Damage	Page of Scrap List	Remarks
121	S	1329	Grinder	1,500	Accessories missing	58	
	O	1410	Welding machine	2,000	Insulation bad	51	
	S	4483	Drilling machine	4,500	Motor missing	17	
	S	5738	Wood Planer	700	Edge Drum missing		
	S	825	Milling machine	900	Counter Shaft missing		
	S	821	Lathe	250	"		
	S	5741	Saw Sharpener	300	"		
	O	2086	Motor	6,864	Insulation bad	18	
	S	2081	Grinder	600	Counter Shaft missing		
	S	822	Lathe	300	Working table missing		
	S	823	"	300	Tool post missing		
	S	6802	Furnace	50	Burner missing	51	
	S	6805	"	50	"		
	S	6804	"	50	"		
	S	6805	"	50	"		
	S	6806	"	50	"		
	S	12031	Working Table	150	damaged	87	
	S	12032	"	60	"	88	
	O	5630	Motor	170	Insulation bad	87	

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Present Location (Bldg.No.)	Inv. No.	Name of Machine	Weight (kg)	Missing or Damaged	Page No. of Scrap List	Remarks
126	S 11886 X	Transformer	345	Cover & Case Broken	52	
	S 11885 X	"	390	"	52	
	S 11874 X	"	390	Insulation Poor	74	
	S 11895 X	"	500	Cover Damaged	52	
	O 6219	Motor	90	Insulation Bad	52	
	S 4969 X	Speed Changer	150	Motor Missing	52	
	S 4968 X	"	150	"	52	
	S 4967 X	"	150	"	52	
	S 4966 X	"	150	"	52	
	S 4972 X	"	150	"	52	
	S 4971 X	"	150	"	52	
	S 4970 X	"	150	"	52	
	O 12830	Rice Boiler	300	Valve Damaged	18	
	O 12833	"	100	Incline Gear Missing	18	
	O 13812	"	300	Valve Damaged	18	
	O 12836	"	100	Incline Gear Missing	18	
	O 12835	"	100	"	18	
	O 12832	"	100	Valve Missing	18	
	O 12837	"	100	Incline Gear Missing	18	
	O 12834	"	100	"	18	
	O 12829	"	600	Valve Missing	18	
	O 13811	"	300			Newly Added to List

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Present Location (Bldg.No.	Inv. No.	Name of Machine	Weight (kg)	Missing or Damage	Page No. of Scrap List	Remarks
126	O	5560 Rice Boiler	200	Stand Missing	18	
	S	5611 Hoist	1,000	Hook Missing	52	
	S	5609 Furnace	600	Burner Missing	52	
	S	5610 Grinder	800	Motor Missing	52	
AU	S	5613 Furnace	1,000	Oil Burner Missing	74	
	S	5438 Pump	100	Accessories Missing		Newly added to List
	S	1367 Drilling Machine	3,000	Motor Missing	52	
	S	2043 Electric Motor	1,000	Cover Damaged	19	
	O	882 Steam Hammer	3,000	Piston Rod Missing	52	
	S	867 Hydraulic Press	1,860	Pump Missing	19	
	S	5614 Electric Welding Machine	50	Insulation Bad	53	
	S	5615 "	60	"	53	
	S	4526 Welding	500	Resister Missing	53	
	S	4498 Welding Machine	220	Insulation Bad		Newly added to List
	S	4466 "	330	"	53	
	S	4504 "	220	"		Newly Added to List
	S	4506 "	330	"		"
	S	4471 "	220	"		"
	S	4473 "	330	"	53	

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Present Location (Bldg.No.)	Inv. No.	Name of Machine	Weight (kg)	Missing or Damage	Page No. of Scrap List	Remarks
128	S 5443	Oil Circuit Bresker	500	Controlling Gear Missing	53	
	S 4965	Hoist	640	Body Broken	53	
	S 1370	Testing Machine	1,500	Motor Missing	19	
	S 1375	Grinder	150	Pulley Missing	19	
	S 1376	Heating Furnace	300	Cover Missing	74	
	S 1385	Hydraulic Press	2,500	Hydraulic Valve & Apparatus Missing	19	
	S 1372	Heating Furnace	300	Body Broken	53	
	S 1392	Rivetting Machine	1,200	Hydraulic Valve & Apparatus Missing	19	
	S 4973	Line Shaft	2,050	Pulley Damaged	74	
	S 1388	Hydraulic Press	2,000	Hydraulic Valve Missing	53	
	S 1389	Lathe	600	Motor Missing	53	
	S 1379	Testing Machine	120	Body Broken	53	
	S 1386	Grinder	200	Motor Missing	53	
	S 1383	Testing Machine	200	Measuring Parts Damaged	53	
	S 1380	Testing Machine	120	Measuring Parts Damaged	53	
	S 1384	"	80	"	53	
	S 1377	Drilling Machine	100	Motor Missing	19	
	S 1378	"	40	"	53	
	S 1395	Hydraulic Press	5,000	Pump Missing	19	
(11)	S 5446	Blower	4,500	Gear Cover Missing	19	

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Present Location (Bldg. No.)	Inv. No.	Name of Machine	Weight (kg)	Missing or Damage	Page No. of Scrap List	Remarks
126	S 2030	Heat Treating Furnace	200	Burner Missing	74	
	S 9203	"	1,000	Corroded	74	
	S 2031	"	200	Burner Missing	74	
	S 2032	"	150	"	74	
	S 2011	"	100	"	74	
	S 2029	"	200	Burner Broken	74	
	S 2006	"	100	Burner Missing	74	
	S 2009	"	150	"	74	
	S 2010	"	250	"	75	
	O 1403	Punching & Shearing Machine	5,400	Motor Missing	19	
	S 13523	Swage Block	2.000	Surface Corroded	75	
	S 13524	Surface Plate	2,500	"	75	
	S 13525	"	2,500	"	75	
	S 13529	Swage Block	2,000	"	75	
	S 8677	Electric Drying Furnace	1,500		89	
	S 8678	"	1,000		90	
	S 5452	Drying Furnace	1,200	Corroded	89	
	S 12712	Freight Car	2,500	Broken		Newly Added to List
	S 12713	"	2,500	"		"
~~[illegible]~~		~~Hose Boiler~~	~~100~~	~~Valve Broken~~	~~10~~	~~Applying for Auction from Petroleum Lodging House, Police Reserves.~~

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Present Location (Bldg.No.)	Inv. No.	Name of Machine	Weight (kg)	Missing or Damage	Page No. of Scrap List	Remarks
129	S 3854	Boiler	25,000	Shell Cover & Fire Hole Damaged	75	
141	S 666	Drilling Machine	500	Motor Missing	49	
	S 671	"	500	"	49	
	S 4358	Hydraulic Press	5,000	Intensifire Apparatus Missing	15	
	S 6726	Jib Crane	1,600	Hoist Missing	56	
	S 652	Heating Furnace	200		89	
	S 653	"	200	Inside Broken	89	
	S 5720	"	130	Accessory Missing	49	
	O 5857	Jib Crane	1,200	Hoist Broken	15	
	O 5858	Crane	2,000	Motor Broken	15	
142	O 5987	Jib Crane	250	Chain Block Missing	13	
	O 5982	"	400	"	13	
	O 5986	"	250	"	13	
	O 5966	"	370	"	13	
	S 5991	Drilling Machine	100	Spindle Missing	48	
	S 10947	Assembling Stand	2,000	Corroded	72	
	S 10946	"	8,000	"	72	
	S 10945	"	5,000	"	71	
	S 10944	"	5,000	"	71	
	S 5988	Water Rheostat	300	"	72	
	S 10940	Assembling Stand	3,000	"	72	
	S 10938	"	150	"	72	

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Present Location (Bldg.No.)	Inv. No.	Name of Machine	Weight (kg)	Missing or Damage	Page No. of Scrap List	Remarks
142	S 10939	Assembling Stand	1,500	Corroded	72	
	S 10941	"	3,000	"	72	
	S 10942	"	1,500	"	72	
	S 10943	"	1,500	"	72	
	O 5983	Jib Crane	550	Chain Block Missing	13	
	O 3170	Motor Generator	12,000	Switch Board Missing	48	
	O 3166	Pump	700	Valve Broken	13	
	O 3159	Boiler	20,000	Corroded	72	
	S 5920	Pump, Heavy Oil	200	Safety Valve Missing	72	
	S 3169	Compressor	6,500	Safety Valve Missing	13	
	S 650	Drilling Machine	400	Motor Missing	48	
	S 649	Heating Furnace	1,000	~~Surface Corroded~~ Terminal Board Missing	48	
	S 10937	Surface Plate	300	Surface Corroded	71	
	S 10935	Assembling Stand	1,000	Corroded	72	
	S 10915	Surface Plate	800	Surface Corroded	72	
	O 5975	Jib Crane	370	Chain Block Missing	13	
	O 5974	Jib Crane	370	Chain Block Missing	13	
143	S 3546	Crane Truck	5,800	Main Part Missing	48	
	S 10866	Air Compressor	5,500	Motor Missing	71	
	S 10867	"	5,400	"	71	

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Present Location (Bldg.No.)	Inv. No.	Name of Machine	Weight (kg)	Missing or Damage	Page No. of Scrap List	Remarks
143	O 9216	Jib Crane	500	Hand Chain Missing	48	
	O 6670	"	500	"	48	
	O 6688	"	500	"	48	
	O 9214	"	500	"	48	
	S 9328 ✗	Leg Vice	5	Spring Missing	13	
	S 9327 ✗	"	5	"	13	
	S 9335 ✗	"	5	"	13	
	O 3168	Electric Motor	165	Body Broken	47	
145	S 582 ✗	Planner	12,000	Motor Missing	12	
	O 648	Steam Hammer	5,500	Frame Broken	47	
	S 646 ✗	Drilling Machine	10,000	Major Parts Missing	47	
(1)	S 657 ✗	"	2,850	Gear Box Broken	12	
	O 5362	Motor	400	Insulation Bad	70	
	O 5361	"	400	"	70	
	S 590 ✗	Grinding Machine	800	Counter Shaft Missing	12	
	S 5027 ✗	Speed Changer	150	Motor Missing	47	
	O ~~2640~~	~~Tapping~~	~~17,000~~	~~Motor Useless~~	~~60~~	~~Applying for new from Kayabidero~~
	O 5360	Motor	700	Insulation Poor	69	
	O 2585	Drilling Machine	900	Motor Missing	12	
	S 553 ✗	Boring Machine	~~4,000~~ 2,000	Motor Missing	47	
	O 8106	Hoist	300	Switch Box Broken	12	
	S 530 ✗	Drilling Machine	100	Motor Missing	12	

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Present Location (Bldg. No.)	Inv. No.	Name of Machine	Weight (kg)	Missing or Damage	Page No. of Scrap List	Remarks
146 S	626	Lathe	2,000	Counter Shaft Missing	12	
S	1741	Sewing Machine	2,000	Motor Missing	11	
S	3136	Milling Machine	12,000	"	12	~~Applying for A.U. from Braseki~~
S	629	Lathe	2,000	Counter Shaft Missing	11	
S	625	"	2,000	Change Gear Missing	11	
S	624	"	2,000	Counter Shaft Missing	11	
S	1574	"	240	"	47	
S	549	"	290	"	47	
O	585	Drilling Machine	1,600	Table Missing	11	~~Applying for A.U. from Yamatake~~
O	5024	Speed Changer	600	Motor Missing	47	
O	5020	"	600	"	47	
O	5015	"	600	"	47	
O	5026	"	500	"	47	
O	5025	"	700	"	47	
O	5016	"	600	"	47	
O	5017	"	150	"	48	
O	12167	"	500	"	48	
O	5021	"	500			
O	5023					

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Present Location (Bldg.No.)	Inv. No.	Name of Machine	Weight (kg)	Missing or Damage	Page No. of Scrap List	Remarks
145 S	593	Grinder	300	Head Missing	46	
S	1555	Milling Machine	800	Counter Shaft Missing	11	
O	823	Lathe	2,000	Chuck Missing	46	
S	6132	Swage Block	1,200	Worn	69	
S	5145	Line Shaft	2,400	Bearing Broken	69	
O	1634	Grinder	2,200	Motor Missing	46	
9	1743	Boring Machine	2,000	Motor Missing	11	
S	11241	Surface Plate	1,500	Worn	69	
S	594	Planner	7,000	Feeding Gear Broken	11	
S	555	Slotter	7,500	Motor Missing	11	
S	1668	Grinder.	2,500	Tail Stock Missing	11	
S	556	Slotter	6,000	Motor Missing	11	
S	6133	Swage Block	4,000	Worn		Newly added to list
2 S	6125	Swage Block	1,200	"	69	
S	6124	"	1,200	"	69	
S	11697	"	1,200	"	69	
S	564	Milling Machine	3,000	Counter Shaft Missing	69	
S	6123	Swage Block	1,200	Worn	69	
S	6115	Swage Block	1,200	Worn	70	
O	583	Motor	600	Insulation Bad	70	
S	6113	Swage Block	1,200	Worn	70	
S	6114	Air Steam Reservoir	2,000	Accessory Broken	70	
O	1448	Motor	360	Insulation Bad	69	