

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

Description of contents

- (1) Box no. 2935
- (2) Folder title/number: (6)
Allocation Notice 1-69
- (3) Date: Nov. 1949 - Jan. 1950

(4) Subject:

Classification	Type of record
9230, 9632	c, e, k

(5) Item description and comment:

- i) Osaka
- ii) China, for

(6) Reproduction: Yes No

(7) Film no. Sheet no.

(Compiled by *National Diet Library*)

M1-1c z
1-69
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HEADQUARTERS
KINKI CIVIL AFFAIRS REGION
APO 25 (Osaka, Honshu)

30 January 1950

SUBJECT: Transmittal of Corrected Progress Reports

TO: General Headquarters
Supreme Commander for the Allied Powers
APO 500
ATTN: CFC/Rep

1. In compliance with telephonic request from Mrs. Johnston, your headquarters, transmitted herewith are corrected progress reports regarding Allocation Notices 1-68 and 1-69 as follows:

a. AN 1-68: Special Report, Reports Nos. 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, and 13.

b. AN 1-69: Reports Nos. 4, 5, 6, 7, 8, 9, 10, 11, 12, and 13.

2. Discrepancies regarding progress reports for Allocation Notice 3-60 have not yet been clarified. Report will be submitted as soon as clarification is completed.

FOR THE CHIEF:

22 Incls
Reports as above
(ea dup)

STERLIN C. MOORE
Major Infantry
Deputy Chief

Electronic

PROGRESS REPORT OF INTEGRATED FACILITIES

1. Report No.: 24

2. Allocation No.: 1 - 69

3. Period Ending: 15 Oct. 1949

4. Code symbol of Plants being reported on: 32 - 32

5. Dismantling, Disassembly, and Packing:

a. Allocation Notice completion date: _____

b. Present estimated completion date: 25 Oct. 1949

c. Work completed during report period:

(1) Dismantling and disassembly: 13.45 %

(2) Packing: 12.1 %

d. Work completed to date:

(1) Dismantling and disassembly: 47.10 %

(2) Packing: 16.5 %

	<u>Number</u>	<u>Gross Weight (metric tons)</u>	<u>Gross Volume (cubic tons)</u>
e. Packages completed during report period:	109	186.893	285.811
f. Packages completed to date:	158	299.647	479.483

6. Remarks:

Packaging Operation completion date for transformer and cranes, is 20 Nov. 1949.

E. Urakami
Signature
Chief Custodian

8. Title

9. Reviewed by:

10. Signature

11. Title

PROGRESS REPORT OF INTEGRATED FACILITIES

1. Report No: 5

2. Allocation No: L-69

3. Period Ending: 28 Oct 49

4. Code symbol of plants being reported on: 32-32

5. Dismantling, disassembly and packing:

a. Allocation notice completion date: _____

b. Present estimated completion date: 25 Nov. 1949

c. Work completed during report period:

(1) Dismantling and disassembly: 6.7 %

(2) Packing: 5.1 %

d. Work completed to date:

(1) Dismantling and disassembly: 53.8 %

(2) Packing: 22.6 %

	<u>Number</u>	<u>Gross Weight (metric tons)</u>	<u>Gross Volume (meas. tons)</u>
e. Packages completed during report period:	55	167.956	301.269
f. Packages completed to date:	213	467.603	780.752

6. Remarks:

E. Urakami

Chief Custodian

7. Signature

8. Title

9. Reviewed by:

10. Signature

11. Title

PROGRESS REPORT OF INTEGRATED FACILITIES

1. Report No: 6

2. Allocation No: 1-69

3. Period Ending: 3 Nov 49

4. Code symbol of plants being reported on: 32-32

5. Dismantling, disassembly, and packing:

a. Allocation notice completion date: _____

b. Present estimated completion date: 25 Nov. 1949

c. Work completed during report period:

(1) Dismantling and disassembly: 4.3 %

(2) Packing: 8.6 %

d. Work completed to date:

(1) Dismantling and disassembly: 58.3 %

(2) Packing: 31.2 %

	<u>Number</u>	<u>Gross Weight (metric tons)</u>	<u>Gross Volume (meas. tons)</u>
e. Packages completed during report period:	78	432.483	715.534
f. Packages completed to date:	291	900.686	1,496.286

6. Remarks:

E. Urahama
Chief Custodian
Signature

8. Title

9. Reviewed by:

10. Signature

11. Title

PROGRESS REPORT OF INTEGRATED FACILITIES

1. Report No: 75

2. Allocation No: 1-59

3. Period Ending: 5 Nov 49

4. Code symbol of plants being reported on: 32-32

5. Dismantling, disassembly, and packing:

a. Allocation notice completion date: _____

b. Present estimated completion date: 25 Nov. 1949

c. Work completed during report period:

(1) Dismantling and disassembly: 13.36 %

(2) Packing: 2.4 %

d. Work completed to date:

(1) Dismantling and disassembly: 71.65 %

(2) Packing: 33.6 %

	<u>Number</u>	<u>Gross weight (metric tons)</u>	<u>Gross Volume (meas. tons)</u>
e. Packages completed during report period:	22	30.800	55.793
f. Packages completed to date:	313	930.885	1,553.079

6. Remarks

E. Urakami
Chief Custodian

8. Title

9. Reviewed by

10. Signature

11. Title

PROGRESS REPORT OF INTEGRATED FACILITIES

1. Report No: 8

2. Allocation No: 1 - 69

3. Period Ending: 11 Nov. 1949

4. Code symbol of Plants being reported on: 32 - 32

5. Dismantling, Disassembly, and Packing:

a. Allocation Notice completion date: _____

b. Present estimated completion date: 25 Nov. 1949

c. Work completed during report period:

(1) Dismantling and disassembly: 2.5 %

(2) Packing: 34.9 %

d. Work completed to date:

(1) Dismantling and disassembly: 74.16 %

(2) Packing: 68.5 %

	<u>Number</u>	<u>Gross Weight (metric tons)</u>	<u>Gross Volume (meas. tons)</u>
e. Packages completed during report period:	314	612.820	871.043
f. Packages completed to date:	627	1,543.706	2,424.122

6. Remarks:

E. Urakami
7. Signature Chief Custodian

8. Title _____

9. Reviewed by: _____

10. Signature _____

11. Title _____

PROGRESS REPORT OF INTEGRATED FACILITIES

- 1. Report No: 9
- 2. Allocation No: 1 - 69
- 3. Period Ending: 25 Nov. 1949
- 4. Code symbol of Plants being reported on: 32 - 32
- 5. Dismantling, Disassembly, and Packing:
 - a. Allocation Notice completion date: _____
 - b. Present estimated completion date: 25 Nov. 1949
 - c. Work completed during report period:
 - (1) Dismantling and disassembly: 21.34 %
 - (2) Packing: 8.5 %
 - d. Work completed to date:
 - (1) Dismantling and disassembly: 95.5 %
 - (2) Packing: 77 %

	<u>Number</u>	<u>Gross Weight (metric tons)</u>	<u>Gross Volume (meas. tons)</u>
e. Packages completed during report period:	75	351.085	339.446
f. Packages completed to date:	702	1,894.791	2,763.568

6. Remarks:

E. Urakami
7. Signature Chief Custodian

8. Title _____

9. Reviewed by:

10. Signature _____

11. Title _____

PROGRESS REPORT OF INTEGRATED FACILITIES

1. Report No: 10

2. Allocation No: 1 - 69

3. Period Ending: 9 Dec. 1949

4. Code symbol of Plants being reported on: 32 - 32

5. Dismantling, Disassembly, and Packing:

a. Allocation Notice completion date: _____

b. Present estimated completion date: 25 Nov. 1949

c. Work completed during report period:

(1) Dismantling and disassembly: 0 %

(2) Packing: 0 %

d. Work completed to date:

(1) Dismantling and disassembly: 95.5 %

(2) Packing: 77 %

	<u>Number</u>	<u>Gross Weight (metric tons)</u>	<u>Gross Volume (meas. tons)</u>
e. Packages completed during report period:	0	0	0
f. Packages completed to date:	702	1,894.791	2,763.568

6. Remarks:

E. Urakami
7. Signature Chief Custodian

8. Title _____

9. Reviewed by:

10. Signature _____

11. Title _____

PROGRESS REPORT OF INTEGRATED FACILITIES

1. Report No: 11

2. Allocation No: 1 - 69

3. Period Ending: 23 Dec 49

4. Code symbol of Plants being reported on: 32 - 32

5. Dismantling, Disassembly, and Packing:

a. Allocation Notice completion date: _____

b. Present estimated completion date: 25 Nov 49

c. Work completed during report period:

(1) Dismantling and disassembly: 0 %

(2) Packing: ~~25~~¹⁵ %

d. Work completed to date:

(1) Dismantling and disassembly: 95.5 %

(2) Packing: ~~97~~⁹² %

	<u>Number</u>	<u>Gross Weight (metric tons)</u>	<u>Gross Volume (meas. tons)</u>
e. Packages completed during report period:	135	347,955	766,927
f. Packages completed to date:	837	2,242,746	3,530,495

6. Remarks:

E. Urakami
7. Signature
Chief Custodian

8. Title

9. Reviewed by:

10. Signature

11. Title

PROGRESS REPORT OF INTEGRATED FACILITIES

1. Report No: 12

2. Allocation No: 1 - 69

3. Period Ending: 6 Jan 50

4. Code symbol of Plants being reported on: 32 - 32

5. Dismantling, Disassembly, and Packing:

a. Allocation Notice completion date: _____

b. Present estimated completion date: 31 Jan 50

c. Work completed during report period:

(1) Dismantling and disassembly: 0 %

(2) Packing: 0 %

d. Work completed to date:

(1) Dismantling and disassembly: 95.5 %

(2) Packing: 92 %

	<u>Number</u>	<u>Gross Weight (metric tons)</u>	<u>Gross Volume (meas. tons)</u>
e. Packages completed during report period:	0	0	0
f. Packages completed to date:	837	2,242,746	3,530,495

6. Remarks:

E. Urakami
Signature
Chief Custodian

8. Title

9. Reviewed by:

10. Signature

11. Title

PROGRESS REPORT OF INTEGRATED FACILITIES

1. Report No: 13
2. Allocation No: 1 - 69
3. Period Ending: 20 Jan 50

4. Code symbol of Plants being reported on: 32 - 32

5. Dismantling, Disassembly, and Packing:

a. Allocation Notice completion date: _____

b. Present estimated completion date: 31 Jan 50

c. Work completed during report period:

(1) Dismantling and disassembly: 0 %

(2) Packing: 0 %

d. Work completed to date:

(1) Dismantling and disassembly: 95.5 %

(2) Packing: 97 %

	<u>Number</u>	<u>Gross Weight (metric tons)</u>	<u>Gross Volume (meas. tons)</u>
e. Packages completed during report period:	0	0	0
f. Packages completed to date:	837	2,242.746	3,530,495

6. Remarks:

E. Urakami
7. Signature
Chief Custodian

8. Title

9. Reviewed by:

10. Signature

11. Title

HEADQUARTERS
KINKI CIVIL AFFAIRS REGION
APO 25 (Osaka, Honshu)

MI-1C2
1-69
RAS/ey

30 January 1950

SUBJECT: Transmittal of Progress Reports and
Packing Lists

TO: General Headquarters
Supreme Commander for the Allied Powers
ATTN: GPC/Rep

1. Transmitted herewith are progress reports regarding Allocation Notices 1-68 and 1-69 for the period 21 January 1950 thru 27 January 1950, and packing lists for the two hundred and twenty (220) packages indicated as having been completed in the reported period.

2. Subject reports mark completion of packaging and crating operations at the Osaka Arsenal, 32-32.

FOR THE CHIEF:

4 Incls:
1 - Prog Rpt, AN 1-68 (dup)
2 - Prog Rpt, AN 1-69 (dup)
3 - Pkg List, AN 1-68 (trip)
4 - Pkg List, AN 1-69 (trip)

STERLIN C. MOORE
Major Inf
Deputy Chief

From File

OSAKA FINANCE OFFICE
(Osaka)

January 27, 1950

OFO No. 120

TO : Economic Division,
Kinki Civil Affairs Region

THROUGH: Kinki Liaison Office

SUBJECT: Progress Report

1. Reference is made to Allocation Notices SCAPIN 5825-A/36, dated 20 June 1949, SCAPIN 5825-A/40, dated 30 June 1949 and SCAPIN 5825-A/53, dated 21 November 1949.

2. In compliance with the above directives, we are submitting the attached final progress reports on the reparations removals operation in the Osaka Arsenal, Plant Code No. 32-32.

3. The package numbers of the attached packing lists are as follows:

Allocation: 1-68 (China)

Pkg. Nos. 1045 thru 1056, 1062 thru 1257

Total: 208

Allocation: 1-69 (China)

Pkg. Nos. 845 thru 856 Total: 12

FOR THE CHIEF:

Incls: Progress Reports,
Packing Lists.

Y. Toyoda
for Vice Chief,
Osaka Finance Office

KN/ss/kd

PROGRESS REPORT OF INTEGRATED FACILITIES

1. Report No.: 14 (Final)

2. Allocation No.: 1-69

3. Period Ending: 27 Jan. 50

4. Code symbol of Plants being reported on: 32 - 32

5. Dismantling, Disassembly, and Packing:

a. Allocation Notice completion date: _____

b. Present estimated completion date: 25 Jan. 1950

c. Work completed during report period:

(1) Dismantling and disassembly: 4.5 %

(2) Packing: 8 %

d. Work completed to date:

(1) Dismantling and disassembly: 100 %

(2) Packing: 100 %

	<u>Number</u>	<u>Gross Weight (metric tons)</u>	<u>Gross Volume (meas. tons)</u>
e. Packages completed during report period:	12	11.900	37.395
f. Packages completed to date:	849	2,254.646	3,567.888

6. Remarks:

E. Urakami
Signature
Chief Custodian

8. Title _____

9. Reviewed by:

10. Signature _____

11. Title _____

PACKING LIST

Recipient Nation: CHINA Allocation Number: 1-69
 Package No. 845 Weight: 1,650 Width: 1.0
 Position Code No. _____ Cubage: 3.5 Height: 2.3
 Machine Inventory No. : 32-32-1012 Length: 1.5 Set No. 105,1/4
 Type of Package: Sheathed Crate DESTINATION: KEELUNG

Quantity	Item
----------	------

1

"Transformer (300KVA)"
 Less Switch Box, Control Panel and
 Accessories

CONDITION OF ITEM:

Satisfactory

INSPECTED BY:

E. Urakami

Chief Custodian

FOREMAN:

Fuchs Asab

Name of Packer

PACKING LIST

Recipient Nation: CHINA Allocation Number: 1-69
 Package No. 846 Weight: 200 Width: 0.4
 Position Code No. _____ Cubage: 0.6 Height: 0.8
 Machine Inventory No. : 32-32-1012 Length: 2.0 Set No.: 105,2/4
 Type of Package: Nailed Wood Box DESTINATION: KEELUNG

Quantity	Item
1	"Control Panel"
3	"Amper Meters (0 - 500A)"

CONDITION OF ITEM:
 Enclosed Fuse: 1 Broken

INSPECTED BY: E. Urakami
 Chief Custodian

FOREMAN: Shichiro Asada
 Name of Packer

PACKING LIST

Recipient Nation: CHINA Allocation Number: 1-69
 Package No. 847 Weight: 900 Width: 1.0
 Position Code No. _____ Cubage: 3.7 Height: 2.3
 Machine Inventory No. : 32-32-1012 Length: 1.6 Set No. 105,3/4
 Type of Package: Sheathed Crate DESTINATION: KEELUNG

Quantity	Item
1	"Switch Box"
1	"Amper. Meter (0 - 300A)"
1	"Volt Meter (0 - 4500V)"
1	"Kiro Watt Meter (0 - 1500Kw)"
2	"Over load Relays"

CONDITION OF ITEM:

"Current reverser": 2 Missing
 "Watt-hour Meter": 1 Missing
 "Signal Lamp": 1 Missing

INSPECTED BY:

E. U. ...
 Chief Custodian

FOREMAN:

Jiefu Asab
 Name of Packer

PACKING LIST

Recipient Nation: CHINA Allocation Number: 1-69
 Package No. 848 Weight: 500 Width: 0.9
 Position Code No. _____ Cubage: 2.6 Height: 0.9
 Machine Inventory No. : 32-32-1012 Length: 3.2 Set No.: 105.4/4
 Type of Package: Nailed Wood Box DESTINATION: KEELUNG

Quantity	Item
	"Accessories"
7	"Supports"
1	"Holder of Switch Box"
3	"Busbars"
2	"Circuit Breaker"
22	"Insulators"

CONDITION OF ITEM:

Satisfactory

INSPECTED BY:

E. Urakami
 Chief Custodian

FOREMAN:

Chief Packer
 Name of Packer

PACKING LIST

Recipient Nation: CHINA Allocation Number: 1-69

Package No. 849 Weight: 4,500 Width: 1.9

Position Code No. _____ Cubage: 12.8 Height: 2.8

Machine Inventory No. : 32-32-3830 Length: 2.4 Set No.: _____
Substation No. 5 32-32-3908

Type of Package: Sheathed Crate DESTINATION: KEELUNG

Quantity	Item
----------	------

2	"Transformers (300KVA) " "Complete"
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CONDITION OF ITEM:

32-32-3908	Busing:	1 Broken
32-32-3830	Satisfactory	

INSPECTED BY:

E. Urakami
Chief Custodian
Kieju Asah

FOREMAN:

Name of Packer

PACKING LIST

Recipient Nation: CHINA Allocation Number: 1-69

Package No. 850 Weight: 1,000 Width: 1.0

Position Code No. _____ Cubage: 4.1 Height: 2.4

Machine Inventory No.: ^{Substation No. 20} 32-32-5653 Length: 1.7 Set No.: _____

Type of Package: Sheathed Crate DESTINATION: KEELUNG

Quantity	Item
1	"Switch Box" "Complete"
1	"Volt Meter (0 - 300V)"
1	"Amper Meter(0 - 500A)"
1	"Kiro Watt Meter (0 - 1500Kw)"
1	"Watt-hour Meter"

CONDITION OF ITEM:

Grass of Watt Meter: 1 Broken

INSPECTED BY:

E. P. Lami
Chief Custodian

FOREMAN:

Joseph Asch
Name of Packer

PACKING LIST

Recipient Nation: CHINA Allocation Number: 1-69
 Package No. 851 Weight: 1,000 Width: 1.1
 Position Code No. _____ Cubage: 4.8 Height: 2.4
 Machine Inventory No. : 32-32-3910 Substation No. 5 Length: 1.8 Set No. 106,1/4
 Type of Package: Sheathed Crate DESTINATION: KEELUNG

Quantity	Item
1	"Switch Box"
	"Less Panels and Accessories"
1	"Amper Meter (0 - 300A)"
1	"Volt Meter (0 - 4500V)"
1	"Kiro Watt Meter (0 - 4500Kw)"
<p>CONDITION OF ITEM:</p> <p>Voltage Regulator; 1 Missing Watt Hour Meter; 1 Missing Inside Wiring; 1 Broken</p>	
<p>INSPECTED BY: <u>Abrahami</u> <i>Chief Custodian</i></p>	
<p>FOREMAN: <u><i>Chief Asad</i></u> Name of Packer</p>	

PACKING LIST

Recipient Nation: CHINA Allocation Number: 1-69
 Package No. 852 Weight: 480 Width: 1.0
 Position Code No. _____ Cubage: 1.8 Height: 0.8
 Machine Inventory No. 32-32-3910 Length: 2.2 Set No. 106,2/4
 Type of Package: Nailed Wood Box DESTINATION: KEELUNG

Quantity	Item
3	"Panels, Marble"
3	"Amper Meter (0 - 1000A)"

CONDITION OF ITEM:

Satisfactory

INSPECTED BY:

E. Urakami
Chief Custodian

FOREMAN:

Tiehu Asada
Name of Packer

PACKING LIST

Recipient Nation: CHINA Allocation Number: 1-69
 Package No. 853 Weight: 500 Width: 0.9
 Position Code No. _____ Cubage: 2.6 Height: 0.9
 Machine Inventory No. : 32-32-3910 ^{Substation No. 5} Length: 3.2 Set No: 106,3/4
 Type of Package: Nailed Wood Box DESTINATION: KEELUNG

Quantity	Item
1	"Accessories"
14	"Switch Box"
9	"Supports"
12	"Fuse Boxes"
17	"Section Switch"
3	"Busbars"
2	"Current reversers"
18	"Circuit Brakers"
58	"Holder of current reversers"
4	"Insulators"
	"Switch Boxes" 32-32-493
Remarks: 4 Switch Boxes for 32-32-493 Control Panel are Packed in this crate.	
CONDITION OF ITEM:	
Satisfactory	
INSPECTED BY:	<i>E. Urakami</i> Chief Custodian
FOREMAN:	<i>Kiehu Asak</i> Name of Packer

DECLASSIFIED E.O. 12958 SECTION 5.102, 105
PACKING LIST

Recipient Nation: CHINA Allocation Number: 1-69
Package No. 854 Weight: 250 Width: 0.6
Position Code No. Substation No. 5 Height: 0.5
Machine Inventory No.: 32-32-3910 Length: 6.8 Set No. 106,4/4
Type of Package: Nailed Wood Box DESTINATION: KEELUNG

Quantity	Item
	"Accessories"
20	"Supports"
6	"Angle bar"
18	"Busbars"
4	"Jostons"
4	"Angle bar" 32-32-493

Remarks:
4 Angles for 32-32-493 Control Panel are
Packed in this crate.

CONDITION OF ITEM:

Satisfactory

INSPECTED BY:

FOREMAN:

E. Urakami
Chief Custodian
Chief Packer
Name of Packer

PACKING LIST

Recipient Nation: CHINA Allocation Number: 1-69
 Package No. 855 Weight 420 Width: 0.7
 Position Code No. _____ Cubage: 1.3 Height: 0.9
 Machine Inventory No. : 32-32-493 Substation No. 0.20 Length: 2.1 Set No. 107, 1/2
 Type of Package: Nailed Wood Box DESTINATION: KEELUNG

Quantity	Item
2	"Control Panels"
	"Less Accessories"
8	"Amper Meters (0 - 50CA)
1	"Volt Meter (0 - 300V)
	Remarks:
	4 Switch Boxes for 32-32-493 Control Panels are Packed in PKG No. 853 with 32-32-3910
	<p>CONDITION OF ITEM:</p> <p>Knife Switches: 2 Missing Grass of Ampere Meter: 1 Broken</p>
	<p>INSPECTED BY: <i>E. Urakami</i> Chief Custodian</p>
	<p>FOREMAN: <i>Fiehl Asch</i> Name of Packer</p>

PACKING LIST

Recipient Nation: CHINA Allocation Number: 1-69

Package No. 856 Weight: 500 Width: 0.9

Position Code No. Cubage: 2.6 Height: 0.9

Machine Inventory No. : 32-32-493 Length: 3.2 Set No. 107,2/2
Substation No. 20

Type of Package: Nailed Wood Box DESTINATION: KEELUNG

Quantity	Item
----------	------

17	"Accessories"
6	"Supports"
1	"Pulsometer Switches"
16	"Holder of Switch Box"
2	"Busbars"
4	"Circuit Breakers"
18	"Current reversers"
17	"Insulators"
17	"Section Switches"

Remarks:
4 Angles for 32-32-493 are Packed in PKG 853 with 32-32-3910

CONDITION OF ITEM:

Satisfactory

INSPECTED BY:

FOREMAN:

E. Urakami
Chief Custodian
T. Ueda
Name of Packer

D MI-1 C 2

1-69

HEADQUARTERS
KINKI CIVIL AFFAIRS REGION
APO 25 (Osaka, Honshu)

RAS/sy

24 January 1950

SUBJECT: Transmittal of Progress Reports and Packing Lists

TO : General Headquarters
Supreme Commander for the Allied Powers
APO 500
ATTN: CPG/Rep

Transmitted herewith are progress reports regarding Allocation Notices 1-68, 1-69 and 3-60 for the period 7 January 1950 through 20 February 1950, and packing lists for the fifty (50) packages indicated as having been completed in the reported period for Allocation Notices 1-68 and 3-60. Negative operations are reported for Allocation Notice 1-69.

FOR THE CHIEF:

- 5 Incls:
- 1-Prog Rpt, AN 1-68 (dup)
- 2-Prog Rpt, AN 1-69 (dup)
- 3-Prog Rpt, AN 3-60 (dup)
- 4-Pkg List, AN 1-68 (trip)
- 5-Pkg List, AN 3-60 (trip)

STERLIN C. MOORE
Major Inf
Deputy Chief

Copy

KINKI LIAISON & COORDINATION OFFICE

TS/ts

Prefectural Building
OSAKA

KKLCO No. 26 ER

21 January 1950

TO : Chief,
Kinki Civil Affairs Region
(Attn: Commerce and Industry, Economic Section)

SUBJECT: Progress Report No.15

For transmission to your higher Headquarters and
for your information.

S. Shima
Director

Incl: Letter from Osaka Finance Office,
OFO No.116, dated 20 January 1950,
subject as above.

OSAKA FINANCE OFFICE
(Osaka)

January 20, 1950.

OFO No. 116

TO : Economic Division,
Kinki Civil Affairs Region

THROUGH: Kinki Liaison Office

SUBJECT: Progress Report

1. Reference is made to, Allocation Notices SCAPIN 5825-A/36, dated 20 June 1949, SCAPIN 5825-A/40, dated 30 June 1949 and SCAPIN 5825-A/53, dated 21 November 1949.

2. In compliance with the above directives, we are submitting the attached progress reports on the reparations removals operation in the Osaka Arsenal, Plant Code No. 32-32.

3. The package numbers of the attached packing lists are as follows:

Allocation 1-68 (China)

Pkg. Nos. 1033 thru 1044, 1057 thru 1061 Total: 17

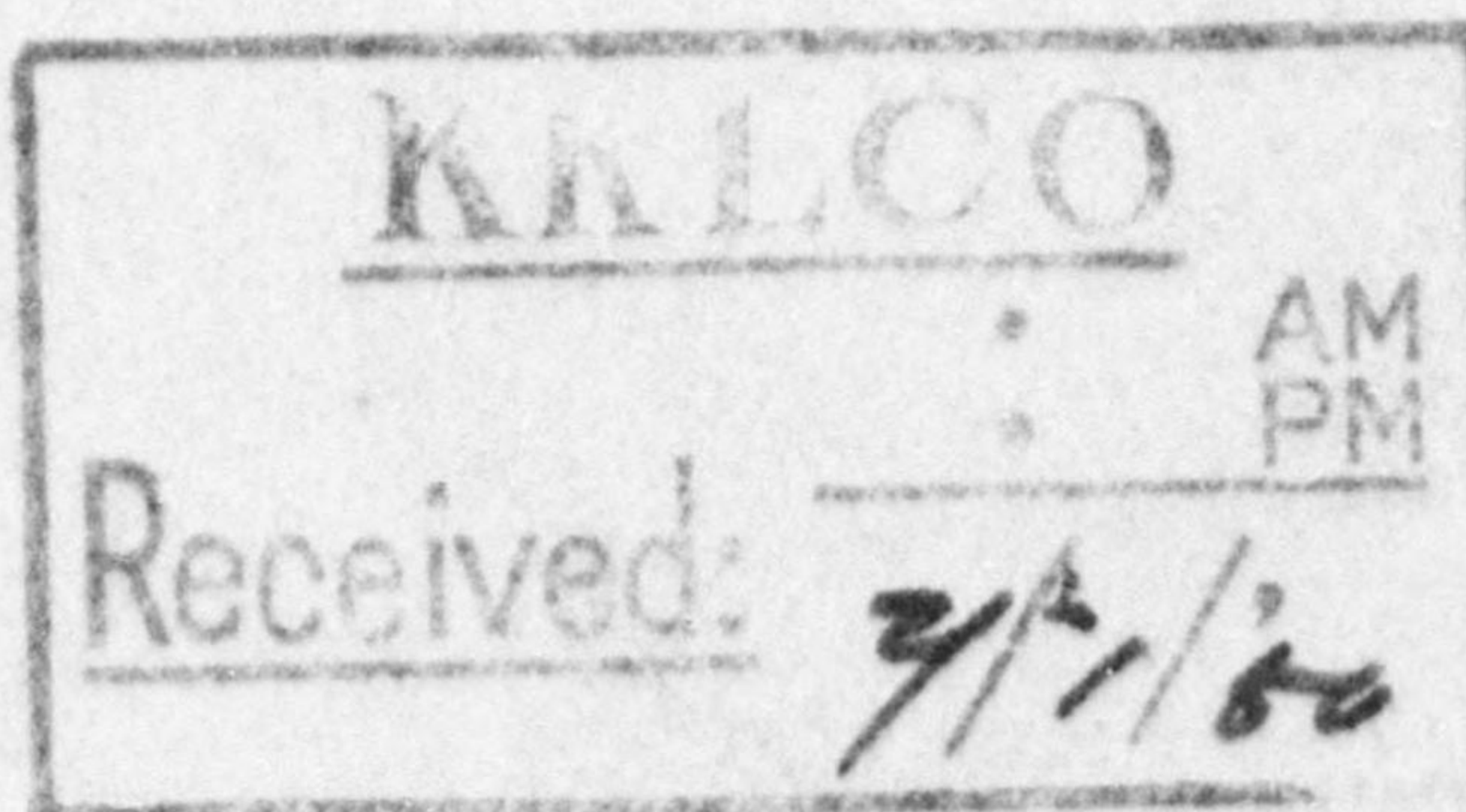
Allocation 3-60 (Philippines)

Pkg. Nos. 878 thru 910 Total: 33

FOR THE CHIEF,

for J. Toyoda
Vice Chief,

KN/ss/mk



PROGRESS REPORT OF INTEGRATED FACILITIES

- 1. Report No: 13
- 2. Allocation No: 1 - 69
- 3. Period Ending: 20 Jan. 1950
- 4. Code symbol of Plants being reported on: 32 - 32
- 5. Dismantling, Disassembly, and Packing:
 - a. Allocation Notice completion date: _____
 - b. Present estimated completion date: 25 Jan. 1950
 - c. Work completed during report period:
 - (1) Dismantling and disassembly: 0%
 - (2) Packing: 0%
 - d. Work completed to date:
 - (1) Dismantling and disassembly: 94.5%
 - (2) Packing: 97%

	<u>Number</u>	<u>Gross Weight (metric tons)</u>	<u>Gross Volume (meas. tons)</u>
e. Packages completed during report period:		0	0
f. Packages completed to date:	837	2,242.746	3,332.250

6. Remarks:

E. Urakami
 Chief Custodian

8. Title _____

9. Reviewed by: _____
10. Signature _____

11. Title _____

Ic2

GENERAL HEADQUARTERS
SUPREME COMMANDER FOR THE ALLIED POWERS
CIVIL PROPERTY CUSTODIAN
APO 500

387.6/540-106 (22 Jul 47)CPC/RF 13 January 1950

MEMORANDUM FOR: REPARATIONS AGENCY, JAPANESE GOVERNMENT

SUBJECT: Transportation Permit

1. Reference is memorandum for the Japanese Government, LG 387.6 (22 Jul 47)REP, SCAPIN 1751 as amended, 22 July 1947, subject, "Responsibility of the Japanese Government for the Packaging, Transfer and Delivery of Equipment and Records Allocated to Claimant Nations under the Reparations Program," from General Headquarters, Supreme Commander for the Allied Powers.

2. The Japanese Government is directed to move all packaged reparations equipment allocated to the Chinese Government, approximately 5,600 measurement tons, from plant 32-32, into Osaka Port for the purpose of loading aboard the SS HAI HUANG, scheduled to arrive at Osaka Port on or about 21 January 1950.

3. The Japanese Government will be prepared to begin loading operations of the SS HAI HUANG immediately upon its arrival and complete the operations in the shortest practicable time. Interpreters, Japanese language, of the recipient nation, will be made available to the ship's master of the SS HAI HUANG in order to facilitate loading operations at the port.

4. Pertinent data relative to the SS HAI HUANG are as follows:

a. Tonnage:

(1) Gross	7,223.13
(2) Net	4,460.59
(3) Deadweight	10,970

b. Dimensions:

(1) Length	441' 6"
(2) Beam	57' 3"
(3) Depth:	
(a) Loaded	27' 9"
(b) Light	8' 4"

final/4

387.6/540-106 (22 Jul 47)CFC/RP
Subj: Transportation Permit

13 January 1950

c. Hatches:

(1) Number	5
(2) Size	3 - 35' x 20' 1 - 33' 9" x 20' 1 - 20' x 20'

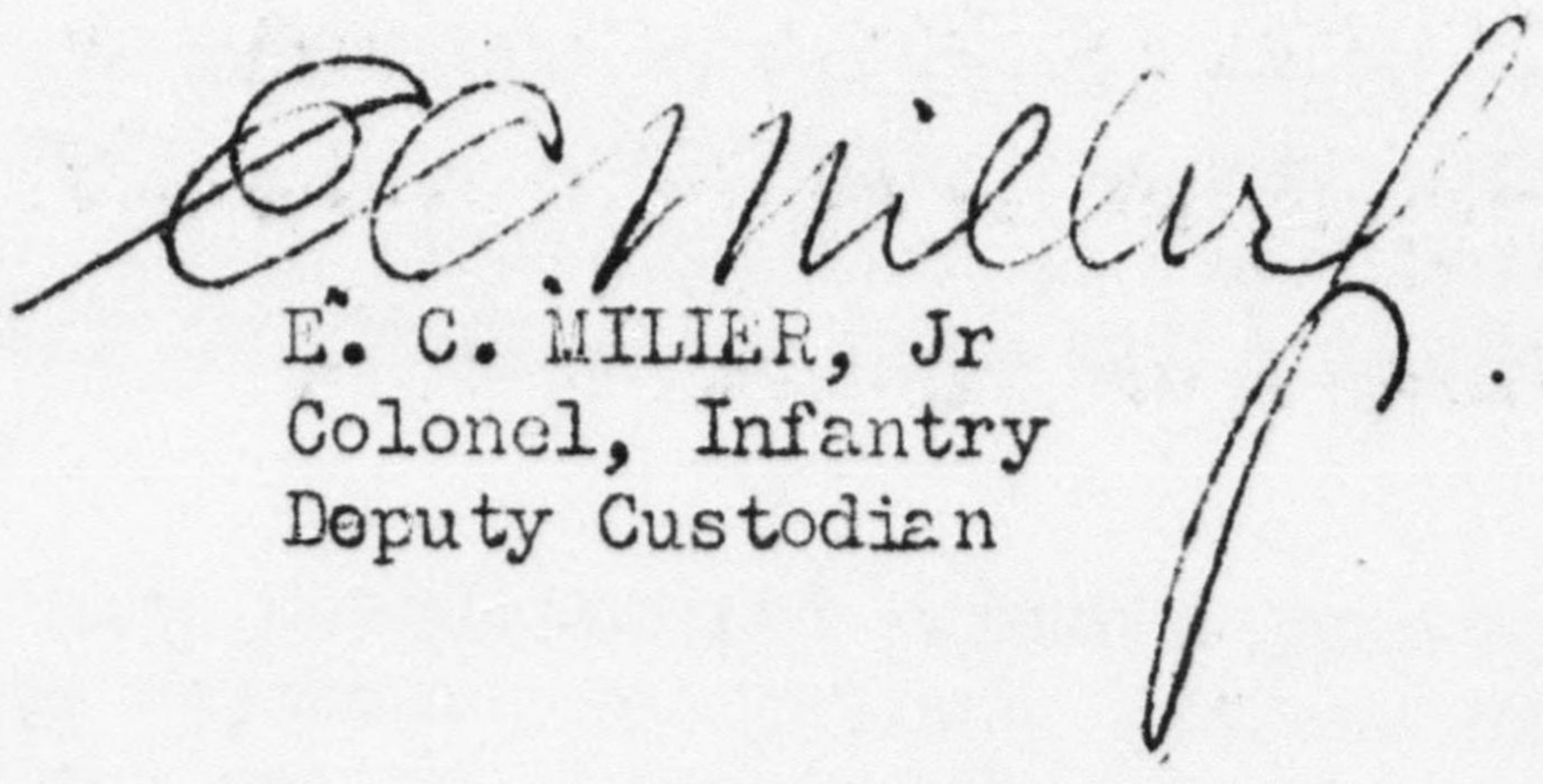
d. Lifting Gear:

(1) Number	12
(2) Capacity	1 x 25 Tons 1 x 9 Tons 10 x 3 Tons

e. Radio call letters X U H E

5. The entire capacity of the SS HAI HUANG is reserved for reparations cargo.

6. A representative of the Japanese Government will report, on call, to the Civil Affairs Section, General Headquarters, Supreme Commander for the Allied Powers, to receive information as to the exact time of arrival of the SS HAI HUANG.


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

MI-IE 2
1-69

HEADQUARTERS
KINKI CIVIL AFFAIRS REGION
APO 25 (Osaka, Honshu)

RAS/sy

10 January 1950

SUBJECT: Transmittal of Progress Reports

TO: General Headquarters
Supreme Commander for the Allied Powers
APO 500
ATTN: CPG/Rep

Negative reports regarding packaging and crating of uncompleted allocation notices at the Osaka Arsenal, 32-32, in the period 24 December 1949 through 6 January 1950, are transmitted herewith.

FOR THE CHIEF:

- 3 Incls:
- Prog. Rpts (ea dup)
- 1. AN 1-68
- 2. AN 1-69
- 3. AN 3-60

STERLIN C. MOORE
Major Inf
Deputy Chief

OSAKA FINANCE OFFICE
(Osaka)

January 6, 1950

OFO No. 111

TO : Economic Division,
Kinki Civil Affairs Region

THROUGH: Kinki Liaison Office

SUBJECT: Progress Report

1. Reference is made to memorandum,

Allocation Notice SCAPIN 5825-A/36, dated
20 June 1949, SCAPIN 5825-A/40, dated 30 June 1949
and SCAPIN 5825-A/53, dated 21 November 1949.

2. In compliance with the above directives,
we are submitting the attached progress reports on
the reparations removals operation in the Osaka
Arsenal, Plant Code No. 32-32.

3. The packaging operation allocated under
Allocation Notice No. 1-69 in accordance with SCAP-
IN 5825-A/53, dated 21 November 1949 was completed
by the Report No. 11.

FOR THE CHIEF:

Incl: Progress Reports

M. Matsuda
Vice Chief,
Osaka Finance Office

KN/ss/kd

PROGRESS REPORT OF INTEGRATED FACILITIES

1. Report No: 12

2. Allocation No: 1-69

3. Period Ending: 6 Jan 50

4. Code symbol of plants being reported on: 32 - 32

5. Dismantling, disassembly, and packing:

a. Allocation notice completion date: _____

b. Present estimated completion date: 31 JAN 1950
~~XXXXXXXXXX~~

c. Work completed during report period:

(1) Dismantling and disassembly: 0 %

(2) Packing: 0 %

d. Work completed to date:

(1) Dismantling and disassembly: 95.5 %

(2) Packing: 97 %

	<u>Number</u>	<u>Gross Weight (metric tons)</u>	<u>Gross Volume (meas. tons)</u>
e. Packages completed during report period:	0	0	0
f. Packages completed to date:	837	2,242.746	3,332.250

6. Remarks:

Substation will be packaged after completion of the dismantling and packaging of the cranes, allocated under the Allocation Nos. 1-68 and 3-60.

E. Urabami
Signature
Chief Custodian

8. Title

9. Reviewed by:

10. Signature

11. Title

MI-IC 2
1-69

Amendments to Allocation Notices

1. Deletions are as follows:

<u>Allocation Notice Number</u>	<u>Page Number</u>	<u>Inventory Number</u>
1-68	10	5165
	12	848
	14	9899
1-69	7	D166
	7	D168
	10	1573
	17	Unnumbered item reading "632 Vices"
3-60	7	3788
	8	5653
	13	5293

2. Corrections are as follows:

Allocation Notice Number 1-68

<u>Page Number</u>	<u>Inventory Number</u>	<u>Item Corrected</u>	<u>Corrected to Read</u>
7	94	Weight	3,280 kilograms
	95	Weight	1,240 kilograms
	96	Weight	6,050 kilograms
	97	Weight	5,500 kilograms
2	D167	Additional Inventory No. Added	D166, Speed reducer, weight 800 kilograms
	D169	Additional Inventory No. Added	D168, Speed reducer, weight 800 kilograms
5	3437	Description	Motor, 35 HP
6	54	Inventory No.	54(8045)
	63	Inventory No.	63(8052)
8	2097	Description	Hack saw, 5 HP
	2103	Description	Wood router
	2105	Weight	5,400 kilograms
	2982	Description and weight	Overhead travel crane, 5 KW, 2 KW, with 100 m. trackage, 9,000 kilograms
	2983	Description and weight	Overhead travel crane, 7.5 KW, 5 KW, 1.5 KW with 100 m. trackage, 9,000 kilograms

Incl 1² to Incl 1²

Amendments to Allocation Notices (Contd)

Allocation Notice Number 1-68

<u>Page Number</u>	<u>Inventory Number</u>	<u>Item Corrected</u>	<u>Corrected to Read</u>
8	2984	Description and weight	Overhead travel crane, 7.5 KW, 5 KW, 1.5 KW, with 50 m. trackage, 8,250 kilograms
	2985	Description and weight	Overhead travel crane, 7.5 KW, 5 KW, 2 KW, with 50 m. trackage, 8,250 kilograms
	2986	Description and weight	Overhead travel crane, 7.5 KW, 5 KW, 2 KW, with 50 m. trackage, 8,250 kilograms
	2987	Description and weight	Overhead travel crane, 7.5 KW, 5 KW, 2 KW, with 50 m. trackage, 8,250 kilograms
	2988	Description and weight	Overhead travel crane, 7.5 KW, 5 KW, 2 KW, with 50 m. trackage, 8,250 kilograms
	3028	Weight	5,200 kilograms
	3045	Weight	5,200 kilograms
9	3251	Weight	26,960 kilograms
	3256	Weight	2,600 kilograms
	3317	Weight	4,100 kilograms
	3454	Weight	148,000 kilograms
	3455	Weight	143,900 kilograms
	3458	Weight	41,500 kilograms
	3459	Weight	41,500 kilograms
	3462	Description and weight	with 168 m. trackage, 18,400 kilograms
	3463	Description and weight	with 84 m. trackage, 32,200 kilograms
	3465	Description and weight	with 84 m. trackage, 10,200 kilograms
	3466	Description and weight	with 168 m. trackage, 4,520 kilograms
	3467	Description and weight	with 168 m. trackage, 4,520 kilograms
	3468)	Weight	7,200 kilograms
	3469)		
	3471	Description and weight	with 168 m. trackage, 4,320 kilograms
10	3950	Weight	124,700 kilograms

Amendments to Allocation Notices (Contd)

Allocation Notice Number 1-68

<u>Page Number</u>	<u>Inventory Number</u>	<u>Item Corrected</u>	<u>Corrected to Read</u>
11	#464	Description and weight	with 216 m. rail and girder, 237,800 kilograms
	#465	Description	without rail and girder
	#466	Description and weight	with 349 m. rail and girder, 302,000 kilograms
	#468	Description and weight	with 234 m. rail and girder, 236,200 kilograms
	#469	Description	without rail and girder
	#474	Description	without rail and girder
12	#846	Weight	67,480 kilograms
	#847	Weight	55,000 kilograms
	#849	Weight	15,350 kilograms
	#850	Weight	10,750 kilograms
14	#1014)	Weight	64,800 kilograms
	#1015)		
	1073	Weight	26,080 kilograms
	1074	Weight	8,200 kilograms
	1075	Weight	17,630 kilograms
	1076	Weight	8,200 kilograms
	1130	Weight	38,640 kilograms
	1131	Weight	8,200 kilograms
15	1202	Description and weight	Accumulator, 30,000 kilograms
	1204	Weight	23,850 kilograms
	(5377)5	Weight	16,500 kilograms
17	148	Inventory No.	148(7033)
	150	Inventory No.	150(7031)
	151)	Inventory No.	7037)
	152)	Inventory No.	7040)
	154	Inventory No.	7038
	155	Inventory No.	7042
	(1883)47	Weight	34,150 kilograms
	(1882)48	Weight	23,800 kilograms
	(1884)49	Weight	30,820 kilograms
	(1887)50	Weight	31,320 kilograms
	(1888)51	Weight	31,320 kilograms
	(1579)46	Weight	3,400 kilograms
	(1974)33	Weight	5,120 kilograms
18	Unnumbered Item, Industrial Track- age	Weight	93,829 kilograms

Amendments to Allocation Notices (Contd)

Allocation Notice Number 1-69

<u>Page Number</u>	<u>Inventory Number</u>	<u>Item Corrected</u>	<u>Corrected to Read</u>
1	Unnumbered Item	Inventory No.	5298
	"Transformer"		
8	1637	Description	Hydraulic pump, 350 HP w/oil switch rheostat and magnetic switch
	1638	Description	Hydraulic pump, 350 HP, oil switch and controller
	1646	Description	Hydraulic pump, 1000 HP
	7067	Addition of Inventory No. 6963	6963, 1 Turbine pump
9	1672	Description and weight	OHT Crane, w/girder and rail, 27,149 kilograms
	1673	Description and weight	OHT Crane, w/girder and rail, 27,262 kilograms
11	6985)	Weight	213,000 kilograms
	6986)		
	6987)		
	6988)		
13	(92)	Inventory No.	8019
	(93)	Inventory No.	8020
	(94)	Inventory No.	8021
	(95)	Inventory No.	8027
	(96)	Inventory No.	8026
14	403	Inventory No.	D403
	80	Inventory No.	(P)80
	87	Inventory No.	(P)87
	107	Inventory No.	(P)107
	227	Inventory No.	(P)227
	228	Inventory No.	(P)228
	33	Inventory No.	(C)33
	46	Inventory No.	(C)46
17	47-132	Description and Inventory No.	Sewing machine, 47-132(8576)
	47-133	Description and Inventory No.	Sewing machine, 47-133(8577)
	Location No. (20)and(23)	Inventory No. Added	(20)8313 (21)8314
	Building No. 102		
	Unnumbered		
	Quenching Press	Inventory No. Added	9972
	2 Water Pumps	Inventory No.	9985, 9986
	Oil Separator (3 pcs)	Inventory No.	9987, 9988, 9989
	Winch	Inventory No.	9967

Amendments to Allocation Notices (Contd)

Allocation Notice Number 1-69

<u>Page Number</u>	<u>Inventory Number</u>	<u>Item Corrected</u>	<u>Corrected to Read</u>
17	Building No. 103 Unnumbered Valve	Inventory No.	(9998)
	Building No. 111 Unnumbered Steam pump	Inventory No.	9940
	Building No. 201 Unnumbered 3 Induction motors, 5 HP	Inventory No.	7019 thru 7021
18	Building No. 202 Unnumbered Grinder	Inventory No.	7024
	Building No. 214 Unnumbered Jack (oil) 10 Ton 2 Blowers	Inventory No. Inventory No.	214-(9202) 9197, 9198
	Building No. 221 Unnumbered 2 Centrifugal Pumps	Inventory No.	221, 221(8987)
	Motor, 20 HP	Inventory No.	9082
	Motor, 12 HP	Inventory No.	S-47
	Motor, 5 HP	Inventory No.	9078
	Motor, 20 HP	Inventory No.	S-260
	Motors (2) 7.5 HP	Inventory No.	221, 221(9080)
	Building No. 231 Unnumbered Transformer, 20 KVA	Inventory No.	2669
	Motor, 7.5 HP	Inventory No.	7029
	Building No. 4 Unnumbered 4 Jacks, 1 Ton	Inventory No.	(S-523)
	5 Electric mag- netic switches	Inventory No.	(P-104)
	2 Electric mag- netic starters	Inventory No.	(S-53)
	Starting Resist- ance	Inventory No.	(P-104)
Controllers with 2 resistors	Inventory No.	(P-105)	

Amendments to Allocation Notices (Contd)

Allocation Notice Number 1-69

<u>Page Number</u>	<u>Inventory No.</u>	<u>Item Corrected</u>	<u>Corrected to Read</u>
19	Building No. 7 Unnumbered Centrifugal Pump w/motor 7.5 HP	Inventory No.	(S-566)
20	Building No. 322 Unnumbered Air bottles 70 pcs Air bottles 7 pcs Air bottles 60 pcs	Inventory No. Inventory No. Inventory No.	(8441) (8442) (8443)
21	Building No. 336 Unnumbered Weighing machine	Weight	300 kilograms
--	Substation #2,3387	Value	(1939 Yen) 951

Allocation Notice Number 2-61

4	3	Description	1 pc air reservoir 14M3
	4	Description	1 pc air reservoir 14M3
	72(6288)	Inventory No.	72(8877)
	102(1567)	Addition of Inventory No. as accessory	114(1567) a receiver as accessory
	104(1568)	Addition of Inventory Nos. as accessories	115(1568) Receiver, and 116(1568) Cooling apparatus as accessories
	10(1585)	Weight	19,514 kilograms

Allocation Notice Number 3-60

1	C18	Description	Motor AC, 30 HP
	P234)	Description	Motor AC, 50 HP
	P235)		
	D251	Description	Hack saw *
6	3089	Description	Motor AC, 30 HP
9	6098	Description and weight	Line Shaft, dia 76, lgt 550,000, 21,000 kilograms
10	D45	Inventory No.	6694
	D46	Inventory No.	6695
	P213	Description	Seam electric welder
11	102	Weight	3,000 kilograms
	103	Weight	3,000 kilograms
	121	Weight	1,110 kilograms

Amendments to Allocation Notices (Contd)

Allocation Notice Number 3-60

<u>Page Number</u>	<u>Inventory Number</u>	<u>Item Corrected</u>	<u>Corrected to Read</u>
11	129	Weight	1,200 kilograms
	130	Weight	2,490 kilograms
	133	Weight	3,200 kilograms
	3018	Weight	43,725 kilograms
	3019	Weight	45,725 kilograms
	3040	Description and weight	with 200 m. trackage, 3,177 kilograms
12	3252	Weight	22,900 kilograms
15	481	Weight and description	175,700 kilograms, 234 m. rail and girder
16	1071	Weight	21,850 kilograms
	1202	Weight	30,000 kilograms
	5090	Weight	26,790 kilograms
17	25-4(1666)	Inventory No.	25-4(1669)
	1(5415)	Description and Inventory No.	Air hammer, 3(5414)
	3(5415)	Description and Inventory No.	Steam hammer, 1(5415)
	60(1583)	Weight and description	75,464 kilograms w/135 meters rail and girder
19	92	Description	Motor generator
	153	Inventory No.	153(7044)
20	45(1886)	Description and weight	w/74 meters rail and girder, 30,825 kilograms
	4	Inventory No.	1918(14)
21	53	Description	Switchboard
23	4	Inventory No.	4(5608)

Allocation Notice Number 3-61

3	(90)	Inventory No.	(90)8017
	(91)	Inventory No.	(91)8018
4	Unnumbered 2	Inventory No.	7014, 7015
	Nos. Polyphase Wattmeter		
	Unnumbered 3 Nos. AC Ammeter	Inventory No.	7016, 7017, 7018
	Unnumbered 1 No. Current overload relay	Inventory No.	7013

Amendments to Allocation Notices (Contd)

Allocation Notice Number 3-61

<u>Page Number</u>	<u>Inventory Number</u>	<u>Item Corrected</u>	<u>Corrected to Read</u>
5	222(8667)	Inventory No.	222
	223(8668)	Inventory No.	223
	167	Inventory No.	167(9714)
	6461	Inventory No.	64614
6	6861	Inventory No.	6761
8	5	Inventory No.	(5)5492
9	9	Inventory No.	(9)9349
	11	Inventory No.	(11)9351

Allocation Notice Number 4-63

2	52	Inventory No.	54(8044)
	55	Inventory No.	55(8046)
	60	Inventory No.	60(8049)
6	6081	Description	Assembly plate
	6117	Description	Assembly plate
	6118	Description	Assembly plate
	6119	Description	Assembly plate
	6126	Description	Assembly plate
9	1577	Description and weight	Yard crane w/140 m. rail 15 KW, 7.5 KW, 3 KW, 18,200 kgs
10	106	Inventory No.	106(5412)
	107	Inventory No.	107(1570)
11	70(6424)	Inventory No.	70(6624)
	71(6425)	Inventory No.	71(6625)

Allocation Notice Number 4-65

4	357	Description	Lathe w/o motor
5	1635	Addition of item	Hydraulic Press, 90,000 kilograms. Only receiver for press shown
6	Unnumbered Accumulators	Description, Inventory No. and weight	2 Accumulators, 7002, 7003, 40,000 kilograms
	5203	Description	Centrifugal separator
7	6445	Description	Anvil
	6989	Weight	48,950 kilograms
	6990	Weight	48,950 kilograms
	6991	Weight	48,950 kilograms

Amendments to Allocation Notices (Contd)

Allocation Notice Number 4-65

<u>Page Number</u>	<u>Inventory Number</u>	<u>Item Corrected</u>	<u>Corrected to Read</u>
8	6994	Weight	140,000 kilograms
	6995	Weight	140,000 kilograms
	6996	Weight	140,000 kilograms
	6997	Weight	140,000 kilograms
	7001	Weight	40,280 kilograms
10	32-32-N-293	Inventory No.	32-32-7047
	32-32(4)	Inventory No.	32-32(4)(8447)
	47/131)	Inventory No.	47/131)8574
	47/130)	Inventory No.	47/130)8575
	Building No. 339	Inventory No.	339(8519)
	Unnumbered Water pipes		

HEADQUARTERS
KINKI CIVIL AFFAIRS REGION
APO 25 (Osaka, Honshu)

RAS/may

27 December 1949

SUBJECT: Transmittal of Progress Reports and Packing Lists

TO : General Headquarters
Supreme Commander for the Allied Powers
APO 500
ATTN: GPC/Rep

Transmitted herewith are progress reports regarding Allocation Notices 1-68, 1-69 and 3-60 for the period 10 through 23 December 1949, and packing lists for the 276 packages indicated in the reports as having been completed in the reported period.

FOR THE CHIEF:

6 Incls:		STERLIN C. MOORE
1-"Prog. Rpt.",	AN 1-68 (dup)	Major Infantry
2- " "	AN 1-69 (dup)	Deputy Chief
3- " "	AN 3-60 (dup)	
4-"Pkg. Lists",	AN 1-68 (trip)	
5- " "	AN 1-69 (trip)	
6- " "	AN 3-60 (trip)	

MI-IC 2
1-69

OSAKA FINANCE OFFICE
(Osaka)

24 December 1949

OFO No. 109

TO : Economic Division,
Kinki Civil Affairs Region

THROUGH: Kinki Liaison Office

SUBJECT: Progress Report

1. Reference is made to memorandum,

Allocation Notice SCAPIN 5825-A/36, dated 20 June 1949, SCAPIN 5825-A/40, dated 30 June 1949 and SCAPIN 5825-A/53.

2. In compliance with the above directives, we are submitting the attached progress reports on the reparations removals operation in the Osaka Arsenal, Plant Code No. 32-32.

3. The package numbers of the attached packing lists are as follows:

Allocation No. 1-68 (China)	
P'kg Nos. 935 thru 1032	Total: <u>98</u>
Allocation No. 1-69 (China)	
P'kg Nos. 709 thru 843	Total: <u>135</u>
Allocation No. 3-60 (Philippines)	
P'kg Nos. 202, 501, 837 thru 877	Total: <u>43</u>

FOR THE CHIEF:

Incls: Progress Report
Packing List

EN/ss/kd

M. Matonda
Vice Chief,
Osaka Finance Office

PROGRESS REPORT OF INTEGRATED FACILITIES

1. Report No: 11

2. Allocation No: 1 - 69

3. Period Ending: 23 Dec 49

4. Code symbol of plants being reported on: 32 - 32

5. Dismantling, disassembly, and packing:

a. Allocation Notice completion date: _____

b. Present estimated completion date: 25 Nov. 1949

c. Work completed during report period:

(1) Dismantling and disassembly: 0 %

(2) Packing: 20 %

d. Work completed to date:

(1) Dismantling and disassembly: 95.0 %

(2) Packing: 97 %

	<u>Number</u>	<u>Gross Weight (metric tons)</u>	<u>Gross Volume (meas. tons)</u>
e. Packages completed during report period:	130	347.950	736.931
f. Packages completed to date:	837	2,342.746	3,332.250
		<u>2241.746</u>	<u>3523.109</u>

6. Remarks:

1. The report includes the substation additionally allocated in accordance with the SCAPIN 5820-A/55, dated 21 Nov. 1949.

2. The packaging operation of the above substation was completed (P'kg Nos. 744 thru 843).

E. Urakami

7. Chief Custodian

8. Title

9. Reviewed by:

10. Signature

11. Title

PACKING LIST

Recipient Nation: CHINA Allocation Number: 1-69
Package No. 709 Weight: 1,390 Width: 1.1
Position Code No. Cubage: 2.3 Height: 1.6
Substation No. 33
Machine Inventory No. 32-32-5423 Length: 1.3 Set No.:
Type of Package: Sheathed Crate DESTINATION: KEELUNG

Quantity	Item
----------	------

1	"Transformer (100 KVA)" "Complete"
---	------------------------------------

CONDITION OF ITEM: Satisfactory

INSPECTED BY:

E. Virachami
Chief Custodian

FOREMAN:

Fiehw Asah
Name of Packer

PACKING LIST

Recipient Nation: CHINA Allocation Number: 1-69
 Package No. 710 Weight: 3,530 Width: L.6
 Position Code No. _____ Cubage: 6.6 Height: 2.3
 Substation No. 33 32-32-5443
 Machine Inventory No. : 32-32-5444 Length: 1.8 Set No.: _____
 Type of Package: Sheathed Crate DESTINATION: KEELUNG

Quantity	Item
----------	------

2

"Transformers (200 KVA)" "Complete"

CONDITION OF ITEM: **Satisfactory**

INSPECTED BY:

E. Urakami
Chief Custodian

FOREMAN:

Richard Asah
Name of Packer

PACKING LIST

Recipient Nation: CHINA Allocation Number: 1-69
 Package No. 711 Weight: 1,830 Width: 1.1
 Position Code No. _____ Cubage: 2.6 Height: 1.7
 Machine Inventory No. : 32-32-5422 Length: 1.4 Set No.: _____
 Type of Package: Sheathed Crate DESTINATION: KEELUNG

Quantity	Item
1	<p>"Transformer (100 KVA)" "Complete"</p> <p>CONDITION OF ITEM:</p> <p>Oil Feeding Cover: 1 Broken Oil Gauge: 1 Broken</p> <p>CONDITION OF ITEM:</p> <p>INSPECTED BY: <u>E. Urakami</u> <i>Chief Custodian</i></p> <p>FOREMAN: <u><i>Tuefw Asah</i></u> Name of Packer</p>

PACKING LIST

Recipient Nation: CHINA Allocation Number: 1-69

Package No. 714 Weight: 410 Width: 0.7

Position Code No. _____ Cubage: 0.8 Height: 0.4

Machine Inventory No. XXXXXXXXXX Substation No. 33 Length: 2.8 Set No.: 85, 1/2

Type of Package: Nailed Wood Box DESTINATION: KEELUNG

Quantity	Item
----------	------

1 set

"accessories" ~~XX~~ ~~XXXXXX~~ ~~XXXXX~~

CONDITION OF ITEM:

Satisfactory

INSPECTED BY:

E. Urakami

Chief Custodian

FOREMAN:

Fuchw Dsach

Name of Packer

PACKING LIST

Recipient Nation: CHINA Allocation Number: 1-69

Package No. 716 Weight: 1,100 Width: 1.2

Position Code No. _____ Cubage: 5.8 Height: 2.4
Substation No. 33

Machine Inventory No. ~~XXXXXXXXXX~~ Length: 2.0 Set No. XX, X/X

Type of Package: Sheathed Crate DESTINATION: KEELUNG

Quantity	Item
1	<p>"Switch Box" XXXXXXXXXX</p> <p>CONDITION OF ITEM: Satisfactory</p> <p>INSPECTED BY: <u>E. Urakami</u> Chief Custodian</p> <p>FOREMAN: <u>[Signature]</u> Name of Packer</p>

PACKING LIST

Recipient Nation: CHINA Allocation Number: 1-69

Package No. 218 Weight: 4,520 Width: 1.5

Position Code No. _____ Cubage: 6.6 Height: 2.3

Substation No. 20 32-32-5650
Machine Inventory No. : 32-32-5651 Length: 1.9 Set No.: _____

Type of Package: Sheathed Crate DESTINATION: KEELUNG

Quantity	Item
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2	"Transformers (300 KVA)" "Complete"
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CONDITION OF ITEM: Satisfactory

INSPECTED BY:

E. Urakami
Chief Custodian

FOREMAN:

Fujio Asahi
Name of Packer

PACKING LIST

Recipient Nation: CHINA Allocation Number: 1-69

Package No. 719 Weight: 1,700 Width: 1.1

Position Code No. _____ Cubage: 3.8 Height: 2.3

Machine Inventory No. : 32-32-5652 Substation No. 20 Length: 1.5 Set No.: _____

Type of Package: Sheathed Crate DESTINATION: KEELUNG

Quantity	Item
----------	------

1

"Transformer (300KV.)" "Complete"

CONDITION OF ITEM:

Insulator: 1 Broken

~~CONDITION OF ITEM:~~

E. Urahami

Chief Custodian

INSPECTED BY:

Richard D. ...

FOREMAN:

Name of Packer

PACKING LIST

Recipient Nation: CHINA Allocation Number: 1-69

Package No. 720 Weight: 1,620 Width: 1.2

Position Code No. _____ Cubage: 2.5 Height: 1.5

Substation No. 6 32-32-5266
Machine Inventory No. : 32-32-5267 Length: 1.4 Set No.: _____

Type of Package: Sheathed Crate DESTINATION: KEELUNG

Quantity	Item
2	<p>"Transformera (30 KVA)" "Complete"</p> <p>CONDITION OF ITEM:</p> <p>32-32-5266 Satisfactory</p> <p>32-32-5267 Hanger Bolt: 1 Missing</p> <p>XXXXXXXXXXXXXXXXXXXX</p> <p><i>E. Urakami</i> Chief Custodian</p> <p>INSPECTED BY:</p> <p>FOREMAN: <u><i>Richard Asah</i></u> Name of Packer</p>

PACKING LIST

Recipient Nation: CHINA Allocation Number: 1-69
 Package No. 721 Weight: 400 Width: 0.8
 Position Code No. _____ Cubage: 1.2 Height: 0.6
 Machine Inventory No. : 32-32-5271 Length: 2.4 Set No. 86, 1/3
 Type of Package: Nailed Wood Box DESTINATION: KEELUNG

Quantity	Item
1	<p>"Control Panel with accessories" "Less Support"</p> <p>CONDITION OF ITEM:</p> <p>Testing Terminals: 5 Missing Watt Hour Meter: 1 Missing</p> <p>CONDITION OF ITEM:</p> <p><i>E. Urakami</i> Chief Custodian</p> <p>INSPECTED BY:</p> <p>FOREMAN: <i>Kiefu Asada</i> Name of Packer</p>

PACKING LIST

Recipient Nation: CHINA Allocation Number: 1-69

Package No. 722 Weight: 260 Width: 0.6

Position Code No. _____ Cubage: 0.6 Height: 0.4

Machine Inventory No. : 32-32-5271 Length: 2.5 Set No: 86, 2/3
Substation No. 6

Type of Package: Nailed Wood Box DESTINATION: KEELUNG

Quantity	Item
----------	------

1

"Support for Control Panel"

CONDITION OF ITEM:

Busbar: 1 set Missing
Secondary Disconnecting Switch: 1 set Missing

~~CONDITION OF ITEM:~~

E. Urakami
Chief Custodian

INSPECTED BY:

FOREMAN: *Joseph Asad*
Name of Packer

PACKING LIST

Recipient Nation: CHINA Allocation Number: 1-69

Package No. 723 Weight: 400 Width: 0.6

Position Code No. _____ Cubage: 0.9 Height: 0.8
Substation No. 6

Machine Inventory No. 32-32-5271 Length: 1.9 Set No. 86; 3/3

Type of Package: Nailed Wood Box DESTINATION: KEELUNG

Quantity	Item
----------	------

1

"Control Panel"

CONDITION OF ITEM:

Signal Lamps:	2 Missing
Fuse Boxes:	7 Missing
Switch Handles:	3 Missing

XXXXX
CONDITION OF ITEM:

INSPECTED BY: E. Urakami
Chief Custodian

FOREMAN: Richard Asah
Name of Packer

PACKING LIST

Recipient Nation: CHINA Allocation Number: 1-69
 Package No. 724 Weight: 450 Width: 0.8
 Position Code No. _____ Cubage: 1.2 Height: 0.8
 Machine Inventory No. 32-32-1172 Substation No. 21 Length: 1.8 Set No. 87 1/4
 Type of Package: Nailed Wood Box DESTINATION: KEELUNG

Quantity	Item
2	<p>"Control Panels"</p> <p>"Less Support and Insulator"</p> <p>CONDITION OF ITEM:</p> <p>Fuse Boxes: 12 Missing</p> <p>Switch Handle: 1 Missing</p> <p>Ammeter: 1 Missing</p> <p>XXXXXXXXXXXXXXXXXXXX</p> <p>INSPECTED BY: <u>E. Urakami</u> Chief Custodian</p> <p>FOREMAN: <u>Fuchw [Signature]</u> Name of Packer</p>

PACKING LIST

Recipient Nation: CHINA Allocation Number: 1-69
 Package No. 725 Weight: 500 Width: 1.1
 Position Code No. Substation No. 21 Cubage: 1.7 Height: 0.8
 Machine Inventory No.: 32-32-1172 Length: 1.9 Set No.: 82, 2/4
 Type of Package: Nailed Wood Box DESTINATION: KEELUNG

Quantity	Item
1	<p>"Insulator for Control Panel"</p> <p>CONDITION OF ITEMS:</p> <p>Setting Bolts for Busbar: 2 Missing Primary Disconnecting Switch: 1 Missing Insulator for Secondary Side: 1 Broken</p> <p>XXXXXXXXXXXXXXXXXXXX CONDITION OF ITEM:</p> <p><i>E. Urakami</i> Chief Custodian</p> <p>INSPECTED BY:</p> <p>FOREMAN: <u><i>Tiepw Asab</i></u> Name of Packer</p>

PACKING LIST

Recipient Nation: CHINA Allocation Number: 1-69

Package No. 726 Weight: 500 Width: 0.7

Position Code No. _____ Cubage: 1.2 Height: 0.5

Machine Inventory No. : 32-32-1172 Length: 3.4 Set No.: 87, 3/4
Substation No. 21

Type of Package: Nailed Wood Box DESTINATION: KKELUNG

Quantity	Item
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1

"Support for Panel"

CONDITION OF ITEM: Satisfactory

INSPECTED BY:

E. Urakami
Chief Custodian

FOREMAN:

[Signature]
Name of Packer

PACKING LIST

Recipient Nation: CHINA Allocation Number: 1-69
 Package No. 727 Weight: 160 Width: 0.1
 Position Code No. _____ Cubage: 0.1 Height: 0.2
 Machine Inventory No. 32-32-1172 Length: 5.5 Set No.: 87 4/4
 Type of Package: Crate DESTINATION: KEELUNG

Quantity	Item
1	<p style="text-align: center;">"Support for Panel"</p> <p style="text-align: center;">CONDITION OF ITEM: Satisfactory</p> <p style="text-align: center;">INSPECTED BY: <u>E. Urakami</u> Chief Custodian</p> <p style="text-align: center;">FOREMAN: <u>[Signature]</u> Name of Packer</p>

PACKING LIST

Recipient Nation: CHINA Allocation Number: 1-69
 Package No. 228 Weight: 900 Width: 1.1
 Position Code No. _____ Cubage: 4.5 Height: 2.4
 Machine Inventory No.: 32-32-1171 Length: 1.7 Set No.: _____
 Type of Package: Sheathed Crate DESTINATION: KEELUNG

Quantity	Item
1	<p data-bbox="675 1507 1209 1554">"Switch Box" "Complete"</p> <p data-bbox="766 1616 1169 1662">CONDITION OF ITEM:</p> <p data-bbox="715 1693 1330 1880"> watt Meter: 1 Missing Ampere Meter: 1 Missing Relays: 2 Missing Watt Hour Meter: 1 Missing Signal Lamps: 2 Missing </p> <p data-bbox="675 2222 1108 2268">CONDITION OF ITEM:</p> <p data-bbox="715 2439 1008 2486">INSPECTED BY:</p> <p data-bbox="1038 2315 1844 2501" style="text-align: right;"> <i>E. Urahama</i> Chief Custodian </p> <p data-bbox="977 2595 1159 2626">FOREMAN:</p> <p data-bbox="1159 2533 1562 2672" style="text-align: right;"> <i>Richard Asah</i> <u>Name of Packer</u> </p>

PACKING LIST

Recipient Nation: CHINA Allocation Number: 1-69
 Package No. 729 Weight: 450 Width: 0.6
 Position Code No. Substation No. 12 Cubage: 0.9 Height: 0.6
 Machine Inventory No. 32-32-5188 Length: 2.6 Set No.: 88, 1/6
 Type of Package: Nailed Wood Box DESTINATION: KEELUNG

Quantity	Item												
1	<p>"Control Panel, Busbar & Accessories" "Less Panel, Control Panel & Insulators" "Control Panel"</p> <p>CONDITION OF ITEM:</p> <table style="width: 100%;"> <tr> <td>Relay:</td> <td>1 Missing</td> </tr> <tr> <td>Watt Hour Meter:</td> <td>1 Missing</td> </tr> <tr> <td>Ammeter:</td> <td>1 Missing</td> </tr> <tr> <td>Volt Meter:</td> <td>1 Missing</td> </tr> <tr> <td>Current Transformer:</td> <td>1 Missing</td> </tr> <tr> <td>Signal Lamp:</td> <td>1 Broken</td> </tr> </table> <p>XXXXXXXXXXXXXXXXXXXXX CONDITION OF ITEM:</p> <p style="text-align: right;">INSPECTED BY: <u>E. Urahami</u> <i>Chief Custodian</i></p> <p style="text-align: right;">FOREMAN: <u><i>Fred Nash</i></u> Name of Packer</p>	Relay:	1 Missing	Watt Hour Meter:	1 Missing	Ammeter:	1 Missing	Volt Meter:	1 Missing	Current Transformer:	1 Missing	Signal Lamp:	1 Broken
Relay:	1 Missing												
Watt Hour Meter:	1 Missing												
Ammeter:	1 Missing												
Volt Meter:	1 Missing												
Current Transformer:	1 Missing												
Signal Lamp:	1 Broken												

PACKING LIST

Recipient Nation: CHINA Allocation Number: 1-69

Package No. 730 Weight 280 Width: 0.6

Position Code No. _____ Cubage 0.7 Height: 0.7

Machine Inventory No. 32-32-5188 Length: 0.6 Set No. 88,216
Substation No. 12

Type of Package: Nailed Wood Box DESTINATION: WEELUNG

Quantity	Item										
1	<p>"Control Panel"</p> <p>CONDITION OF ITEM:</p> <table data-bbox="675 1663 1562 1878"> <tr><td>Watt Hour Meter:</td><td>1 Missing</td></tr> <tr><td>Ammeter:</td><td>1 Missing</td></tr> <tr><td>Current Transformer:</td><td>1 Missing</td></tr> <tr><td>Signal Lamp:</td><td>1 Broken</td></tr> <tr><td>Relay:</td><td>1 Broken</td></tr> </table> <p>XXXXXXXXXXXXXXXXXXXX</p> <p>XXXXXXXXXXXXXXXXXXXX</p> <p>INSPECTED BY: <u>E. Urakami</u> Chief Custodian</p> <p>FOREMAN: <u>Richard Asch</u> Name of Packer</p>	Watt Hour Meter:	1 Missing	Ammeter:	1 Missing	Current Transformer:	1 Missing	Signal Lamp:	1 Broken	Relay:	1 Broken
Watt Hour Meter:	1 Missing										
Ammeter:	1 Missing										
Current Transformer:	1 Missing										
Signal Lamp:	1 Broken										
Relay:	1 Broken										

PACKING LIST

Recipient Nation: CHINA Allocation Number: 1-69
 Package No. 731 Weight: 310 Width: 0.6
 Position Code No. Substation No. 12 Cubage: 0.8 Height: 0.7
 Machine Inventory No. 32-32-5188 Length: 1.8 Set No. 88, 3/6
 Type of Package: Nailed Wood Box DESTINATION: KEELUNG

Quantity	Item
1	<p>"Control Panel"</p> <p>CONDITION OF ITEM: ammeters: 2 Broken</p> <p>INSPECTED BY: <u>E. Urakami</u> Chief Custodian</p> <p>FOREMAN: <u>[Signature]</u> Name of Packer</p>

PACKING LIST

Recipient Nation: CHINA Allocation Number: 1-69
 Package No. 732 Weight: 500 Width: 1.0
 Position Code No. _____ Cubage: 1.3 Height: 0.6
 Machine Inventory No. 32-32-5188 Length: 2.2 Set No. 88, 4/6
 Type of Package: Nailed Wood Box DESTINATION: KEELUNG

Quantity	Item
1	<p>"Insulator for Control Panel"</p> <p>CONDITION OF ITEM: Satisfactory</p> <p>INSPECTED BY: <u>E. Urakami</u> Chief Custodian</p> <p>FOREMAN: <u>Fuchs Asah</u> Name of Packer</p>

PACKING LIST

Recipient Nation: CHINA Allocation Number: 1-69
 Package No. 733 Weight: 480 Width: 0.7
 Position Code No. _____ Cubage: 1.4 Height: 0.5
 Machine Inventory No. 32-32-5188 Length: 3.9 Set No.: 88, 5/6
 Type of Package: Nailed Wood Box DESTINATION: KEELUNG

Quantity	Item
1	<p>"Support for Control Panel"</p> <p>CONDITION OF ITEM: Satisfactory</p> <p>INSPECTED BY: <u>E. Urakami</u> Chief Custodian</p> <p>FOREMAN: <u>[Signature]</u> Name of Packer</p>

PACKING LIST

Recipient Nation: CHINA Allocation Number: 1-69
 Package No. 734 Weight: 220 Width: 0.4
 Position Code No. _____ Cubage: 0.4 Height: 0.5
 Machine Inventory No. : 32-32-5188 Length: 2.1 Set No. 88, 4/6
 Type of Package: Nailed Wood Box DESTINATION: KEELUNG

Quantity	Item
1	<p>"Support for Control Panel"</p> <p>CONDITION OF ITEM: Satisfactory</p> <p>INSPECTED BY: <u>E. Urakami</u> <i>Chief Custodian</i></p> <p>FOREMAN: <u><i>Richard Asady</i></u> Name of Packer</p>

PACKING LIST

Recipient Nation: CHINA Allocation Number: 1-69
 Package No. 735 Weight: 210 Width: 0.5
 Position Code No. _____ Cubage: 0.3 Height: 0.9
 Machine Inventory No. 32-32-3059 Length: 0.6 Set No. 89, 1/2
 Type of Package: Sheathed Crate DESTINATION: KEELUNG

Quantity	Item
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1	"Transformer (5KV.)"
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CONDITION OF ITEM: Satisfactory

INSPECTED BY: E. Urakami
 Chief Custodian

FOREMAN: T. Higashi
 Name of Packer

PACKING LIST

Recipient Nation: CHINA Allocation Number: 1-69
 Package No. 736 Weight: 1,600 Width: 1.1
 Position Code No. _____ Cubage: 3.5 Height: 2.1
 Machine Inventory No.: 32-32-3059 Length: 1.5 Set No.: 89, 2/2
 Type of Package: Sheathed Crate DESTINATION: KEELUNG

Quantity	Item
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1	"Transformer (200 KW.)"
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CONDITION OF ITEM: Satisfactory

INSPECTED BY: E. Urakami
Chief Custodian

FOREMAN: [Signature]
Name of Packer

PACKING LIST

Recipient Nation: CHINA Allocation Number: 1-69
 Package No. 737 Weight: 300 Width: 0.6
 Position Code No. _____ Cubage: 0.6 Height: 0.6
 Machine Inventory No.: 32-32-5431 Length: 1.6 Set No.: 90, 1/3
 Type of Package: Nailed Wood Box DESTINATION: KEELUNG

Quantity	Item
1	<p>"Switch Board (4500V, 30A)"</p> <p>CONDITION OF ITEM:</p> <p>Watt Hour Meter: 1 Missing Signal Lamp: 1 Broken</p> <p>CONDITION OF ITEM:</p> <p>INSPECTED BY: <u>E. Urakami</u> Chief Custodian</p> <p>FOREMAN: <u>[Signature]</u> Name of Packer</p>

PACKING LIST

Recipient Nation: CHINA Allocation Number: 1-69
 Package No. 738 Weight: 470 Width: 0.6
 Position Code No. _____ Cubage: 0.9 Height: 0.5
 Machine Inventory No.: 32-32-5431 Length: 3.0 Set No.: 90,2/3
 Type of Package: Naild Wood Box DESTINATION: KEELUNG

Quantity	Item
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1	<p>"Support for Switch Board"</p>
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CONDITION OF ITEM: Satisfactory

~~REVISION BY ITEM:~~

INSPECTED BY: E. Urakami
 Chief Custodian

FOREMAN: [Signature]
 Name of Packer

PACKING LIST

Recipient Nation: CHINA Allocation Number: 1-69

Package No. 739 Weight: 380 Width: 0.7

Position Code No. _____ Cubage: 0.8 Height: 0.6

Machine Inventory No. 32-32-5431 Length: 2.0 Set No.: 90,3/3

Type of Package: Nailed Wood Box DESTINATION: KEELUNG

Quantity	Item
1	<p>"Insulator for Switch Board"</p> <p>CONDITION OF ITEM :</p> <p>Busbar Instalation Insulator 1 Broken</p> <p>CONDITION OF ITEM: XXXXXXXXXXXXXXXXXXXX</p> <p>INSPECTED BY: <u>E. Urakami</u> Chief Custodian</p> <p>FOREMAN: <u>Richard Asch</u> Name of Packer</p>

PACKING LIST

Recipient Nation CHINA Allocation Number: 1-69

Package No. 740 Weight 2,350 Width: 1.3

Position Code No. _____ Cubage 6.6 Height: 2.8

Machine Inventory No. 32-32-3907 Length: 1.8 Set No.: _____

Type of Package: Sheathed Crate DESTINATION KEELUNG

Quantity	Item
1	<p>"Transformer (300KVA)" "Complete"</p> <p>CONDITION OF ITEM:</p> <p>Oil Valve: 1 Missing Tempereare Meter: 1 Broken</p> <p>CONDITION OF ITEM: XXXXXXXXXXXXXXXXXXXX</p> <p>INSPECTED BY: <u>E. Urakami</u> Chief Custodian</p> <p>FOREMAN: _____ Name of Packer</p>

PACKING LIST

Recipient Nation: CHIN. Allocation Number: 1-69
 Package No. 744 Weight: 2,250 Width: 1.3
 Position Code No. _____ Cubage: 4.2 Height: 2.0
 Machine Inventory No.: 32-32-5429 Length: 1.6 Set No.: _____
 Type of Package: Sheathed Grata DESTINATION: KEELUNG

Quantity	Item
2	<p>"Transformers (100KV.)" "Complete"</p> <p>CONDITION OF ITEM:</p> <p>32-32-5430 Temperature Meter: 1 Missing 32-32-5429 Satisfactory</p> <p>XXXXXXXXXXXXXXXXXXXX CONDITION OF ITEM:</p> <p>INSPECTED BY: <i>E. Urakami</i> <i>Chief Custodian</i></p> <p>FOREMAN: <i>Chief Asah</i> Name of Packer</p>

PACKING LIST

Recipient Nation: CHINA Allocation Number: 1-69
 Package No. 743 Weight: 1,900 Width: 1.2
 Position Code No. _____ Cubage: 3.0 Height: 1.2
 Machine Inventory No.: See Below Length: 2.1 Set No.: _____
 Type of Package: Sheathed Crate DESTINATION: KEELUNG

Quantity	Item
3	"Transformers, 20KV." "Complete" 32-32-179, 32-32-5269, 32-32-6972.
3	"Transformers, 10KV." "Complete" 32-32-5297, 32-32-5298, 32-32-7280.
CONDITION OF ITEM: 32-32-179(20KV.) Hanger Bolts: 2 Missing 32-32-5297(10KV.) Hanger Bolts: 2 Missing 32-32-5298(10KV.) Hanger Bolts: 2 Missing 32-32-5269(20KV.) Satisfactory 32-32-6972(20KV.) Satisfactory 32-32-7280(10KV.) Satisfactory	
Machine Inventory Number	32-32-179, 32-32-5297, 32-32-5298, 32-32-5269, 32-32-6972, 32-32-7280. CONDITION OF ITEM: INSPECTED BY: <i>E. Urakami</i> Chief Custodian FOREMAN: <i>[Signature]</i> Name of Packer

PACKING LIST

Recipient Nation: CHINA Allocation Number: 1-69
 Package No. 744 Weight: 2,950kg Width: 1.6
 Position Code No. _____ Cubage: 4.0 Height: 1.4
 Machine Inventory No.: SEE BLOW Length: 1.8 Set No.: _____
 Type of Package: SHEATHED CRATE DESTINATION: KEELUNG

Quantity	Item
2	"CURRENT TRANSFORMERS" 32-32-5008 (300V/5A 2.5kv) "COMPLETE" 32-32-5009
1	"POTENTIAL TRANSFORMERS" 32-32-5010 (11000v/110v) "COMPLETE"
8	"POTENTIAL TRANSFORMERS" 32-32-5080 (22,000v/110v 200VA) "COMPLETE" 32-32-5081 32-32-3090 32-32-3128
43	"BUS BAR CLAMP INSULATORS" 32-32-3188 SUB STATION NO. 2 ACCESSORY 32-32-3189 32-32-3190 32-32-3191
	CONDITION OF ITEM Satisfactory

Machine Inventory	32-32-5008	32-32-5009	32-32-5010
	32-32-5080	32-32-5081	32-32-3090
NO.	32-32-3128	32-32-3188	32-32-3189
	32-32-3190	32-32-3191	
	Sub Station No. 2 Accessory		

CONDITION OF ITEM:

INSPECTED BY:

E. Urahama

Chief Custodian

FOREMAN:

T. Hitaka

Name of Packer

PACKING LIST

Recipient Nation: CHINA Allocation Number: 1-69
 Package No. 746 Weight: 0.000kg Width: 1.0
 Position Code No. _____ Cubage: 1.7 Height: 0.9
 Machine Inventory No. : SEE BELOW Length: 1.9 Set No.: _____
 Type of Package: SHELTED CRATE DESTINATION: KEELUNG

Quantity	Item
2	"CURRENT TRANSFORMERS" (10,000v 500/5A) "COMPLETE" 32-32-4984 32-32-4991
2	"CURRENT TRANSFORMERS" (10,000v100/5A) "COMPLETE" 32-32-5024 32-32-5025
6	"POTENTIAL TRANSFORMERS" (10,000v/100v 200va) "COMPLETE" 32-32-5022 32-32-5023 32-32-5065 32-32-5066 32-32-5067 32-32-5068
	CONDITION OF ITEM
	32-32-5022 Enclosed Fuse 2 Missing
	32-32-5023 Enclosed Fuse 2 Missing

Machine Inventory No.

32-32-4984 32-32-4991 32-32-5024
 32-32-5025 32-32-5022 32-32-5023
 32-32-5065 32-32-5066 32-32-5067
 32-32-5068

~~CONDITION OF ITEM:~~

INSPECTED BY: E. Urakami
 Chief Custodian

FOREMAN: T. Hitaka
 Name of Packer

PACKING LIST

Recipient Nation: CHINA Allocation Number: 1-69
 Package No. 747 Weight: 580kg Width: 0.9
 Position Code No. _____ Cubage: 1.7 Height: 1.0
 Machine Inventory No. SEE BELOW Length: 1.9 Set No. _____
 Type of Package: NAILED WOOD BOX DESTINATION: KEELUNG

Quantity	Item
8	"LIGHTNING ARRESTERS" "COMPLETE" 32-32-3
14	"WALL THROUGH TYPE INSULATORS" "COMPLETE" 32-32-4
11	"DRUM TYPE INSULATORS" "COMPLETE" 32-32-4
11	"PIN TYPE INSULATORS" "COMPLETE" 32-32-4
3	"HANG UP TYPE INSULATORS" "COMPLETE" 32-32-4
1	"CABLE HEAD"
	CONDITION OF ITEM
	Wall Through Type Insulator 1 Damaged
	Pin Type Insulator 2 Damaged

Machine Inventory No.

32-32-3 32-32-4

~~CONDITION OF ITEM~~

INSPECTED BY: E. Urakami
 Chief Custodian

FOREMAN: J. Hitaka
 Name of Packer

PACKING LIST

Recipient Nation: CHINA Allocation Number 1-69

Package No. 749 Weight: 1,700kg Width: 1.1

Position Code No. _____ Cubage: 2.1 Height: 1.5

SUB STATION NO. 2

Machine Inventory No.: SEE BELOW Length: 1.3 Set No.: _____

Type of Package: SHEATHED CRATE DESTINATION: KUMLUNG

Quantity	Item
2	"LIGHTNING ARRESTER" "COMPLETE" 32-32-3417 32-32-3418 CONDITION OF ITEM Satisfactory

Machine Inventory No. 32-32-3417 32-32-3418

~~CONDITION OF ITEM XXX~~

INSPECTED BY: E. Urakami
Chief Custodian

FOREMAN: T. Hitaka
Name of Packer

PACKING LIST

Recipient Nation: CHINA Allocation Number: 1-69
 Package No. 750 Weight: 4,500kg Width: 1.5
 Position Code No. SUB STATION NO. 2 Cubage: 6.8 Height: 2.4
 Machine Inventory No. : SEE BELOW Length: 1.9 Set No.:
 Type of Package: SHEATHED CRATE DESTINATION: KEELUNG

Quantity	Item
2	"TRANSFORMERS" (3,300v 220v 110v 300kVA) "COMPLETE" 32-32-5074 32-32-5075
20	"BUS BAR CLAMP INSULATORS" SUB STATION NO. 2 ACCESSORY CONDITION OF ITEM Satisfactory
Machine Inventory No.	32-32-5074 32-32-5075 Substation No. 2 Accessory CONDITION OF ITEM: INSPECTED BY: <i>E. Urakami</i> Chief Custodian FOREMAN: <i>J. Hitaka</i> Name of Packer

PACKING LIST

Recipient Nation: CHINA Allocation Number: 1-69
 Package No. 752 Weight: 2,690kg Width: 1.3
 Position Code No. SUB STATION Cubage: 2 Height: 1.3
SEE BELOW Length: 1.4 Set No.:
 Machine Inventory No.: Type of Package: SHEATHED CRATE DESTINATION: KEELUNG

Quantity	Item
2	"STARTING COMPENSATORS" With lead wire (3 pice)" (3,750v 3,500kva) "COMPLETE" 32-32-3401 32-32-3402 CONDITION OF ITEM Satisfactory

Machine Inventory No. 32-32-3401 32-32-3402

XXXXXXXXXXXXXXXXXXXXXXXXX
 CONDITION OF ITEM:

INSPECTED BY: E. Urahama
 Chief Custodian

FOREMAN: T. Hitaka
 Name of Packer

PACKING LIST

Recipient Nation: CHINA Allocation Number: 1-69
 Package No. 753 Weight: 2,000 Width: 1.0
 Position Code No. _____ Cubage: 5.5 Height: 2.5
 Machine Inventory No. See Below Substation No. 2 Length: 2.2 Set No.: _____
 Type of Package: Sheathed Crate DESTINATION: KEELUNG

Quantity	Item
1	"Oil Circuit Breaker" (15,000v 400A) "Complete" 32-32-3389
1	"Solenoid Device for Oil Circuit Breaker" "complete" 32-32-3389
3	"Pole Transformers" (3,300v/210v/105v 2KVA) "Complete" 32-32-5059 32-32-5060 32-32-5061
2	Disconnect Switch
7	Insulators Substation No. 2 Accessory
	CONDITION OF ITEM 32-32-3389 Oil Tank Broken

Machine Inventory No. 32-32-3389 32-32-5059 32-32-5060
 32-32-5061
 Substation No. 2 Accessory

~~CONDITION OF ITEM~~

INSPECTED BY: E. Urakami
 Chief Custodian

FOREMAN: T. Hitaka
 Name of Packer

PACKING LIST

Recipient Nation: CHINA Allocation Number: 1-69
 Package No. 754 Weight: 1,700kg Width: 1.2
 Position Code No. SUB STATION NO. 2 Cubage: 3.6 Height: 2.5
 Machine Inventory No. : SEE BELOW Length: 1.2 Set No.:
 Type of Package: SHEATHED CRATE DESTINATION KEELUNG

Quantity	Item
1	"OIL CIRCUIT BREAKER" (E.S.T. 300A) "COMPLETE" 32-32-5
2	"POTENTIAL TRANSFORMERS" (10,000v/110v) "COMPLETE" 32-32-5018 32-32-5020
20	"BUS BAR CLAMP INSULATORS" SUB STATION NO. 2 ACCESSORY
	CONDITION OF ITEM 32-32-5 Insulation Shell 1 Missing Oil Filler Pipe Cap 1 Missing

Machine Inventory No. 32-32-5 32-32-5018 32-32-5020
 Sub Station No. 2 Accessory

XXXXXXXXXXXXXXXXXXXX
 CONDITION OF ITEM:

INSPECTED BY: E. Urakami
 Chief Custodian

FOREMAN: J. Hitaka
 Name of Packer

PACKING LIST

Recipient Nation: CHINA **Allocation Number:** 1-69
Package No.: 755 **Weight:** 3,250kg **Width:** 1.6
Position Code No.: SUB STATION NO. 2 **Height:** 2.9
Machine Inventory No.: SEE BELOW **Length:** 2.1 **Set No.:**
Type of Package: SHEATHED CRATE **DESTINATION:** KEELUNG

Quantity	Item
1	"CENTRIFUGAL PUMP WITH MOTOR 10HP AND CONTROL SWITCH ACCESSARY "STAR DELTA CONTROL SWITCH" "COMPLETE" 32-32-3387
1	"OIL CIRCUIT BREAKER" (6,900v 1,500A) "COMPLETE" 32-32-3409
1	"POTENTIAL TRANSFORMER" (11,000v 110v) "COMPLETE" 32-32-5011
2	"CURRENT TRANSFORMERS" (22kv 300/5A) "COMPLETE" 32-32-7049 32-32-7050
CONDITION OF ITEM Satisfactory	

Machine Inventory No. 32-32-3387 32-32-3409 32-32-5011
 32-32-7049 32-32-7050

XXXXXXXXXXXXXXXXXXXX
 CONDITION OF ITEM:

INSPECTED BY: *E. P. Shami*
 Chief Custodian

FOREMAN: *T. Hitaka*
 Name of Packer

PACKING LIST

Recipient Nation: CHINA Allocation Number: 1-69
 Package No: 756 Weight: 350 Width: 1-6
 Position Code No. SUB STATION Cubase 2 Height: 2-8
 Machine Inventory No.: SEE BELOW Length: 2-1 Set No.: _____
 Type of Package: SHEATHED CRATE DESTINATION: KEELUNG

Quantity	Item		
1	"OIL CIRCUIT BREAKER" (6,900v 1,500A)	"COMPLETE"	32-32-3410
1	"POTENTIAL TRANSFORMER" (10,000v 100v 5kw)	"COMPLETE"	32-32-5007
1	"POTENTIAL TRANSFORMER" (FOP. OUT DOOR) (11,000v 110v 400VA)	"COMPLETE"	32-32-5083
1	"POTENTIAL TRANSFORMER" (11,000v 110v)	"COMPLETE"	32-32-3386
4	"CURRENT TRANSFORMERS" (11,500v 300/5A)	"COMPLETE"	32-32-5069 32-32-5070 32-32-5071 32-32-5072
4	"CURRENT TRANSFORMERS" (500/5A 15VA)	"COMPLETE"	32-32-3250 32-32-5012 32-32-5013 32-32-3318
CONDITION OF ITEM Satisfactory			

XXXXXXXXXXXXXXXXXX

Machine
Inventory No.

CONDITION OF ITEM			
32-32-3410	32-32-5007	32-32-5083	32-32-3386
32-32-5069	32-32-5070	32-32-5071	32-32-5072
32-32-3250	32-32-5012	32-32-3318	32-32-5013

INSPECTED BY:

E. Urakami
Chief Custodian

FOREMAN:

J. Hitaka
Name of Packer

PACKING LIST

Recipient Nation CHINA Allocation Number: 1-69
 Package No. 757 Weight: 300kg Width: 1.7
 Position Code No. SUB STATION NO. 2 Cubage: 16.4 Height: 3.7
 Machine Inventory No. 32-32-5026 Length: 2.6 Set No.: _____
 Type of Package: SHEATHED CRATE DESTINATION: KEELUNG

Quantity	Item
1	<p>"TRANSFORMER" (WATER COOLING) (21,000/10,500/3,300v 3,000K.V.A) "COMPLETE" 32-32-5026</p> <p>CONDITION OF ITEM: Satisfactory</p> <p>INSPECTED BY: <u>E. Urakami</u> Chief Custodian</p> <p>FOREMAN: <u>T. Hitaka</u> Name of Packer</p>

PACKING LIST

Recipient Nation: CHINA Allocation Number: 1-69
Package No. 758 Weight: 5,900kg Width: 1.5
Position Code No. SUB STATION NO. 2 Cubage: 9.1 Height: 3.2
Machine Inventory No. 32-32-5082 Length: 1.9 Set No.: _____
Type of Package: SHEATHED CRATE DESTINATION: KEELUNG

Quantity	Item
1	<p>"TRANSFORMER" (10,000v 3,300v 1,500k.v.A) 32-32-5082 "Complete"</p> <p>CONDITION OF ITEM: Satisfactory</p> <p>INSPECTED BY: <u>E. Urahama</u> Chief Custodian</p> <p>FOREMAN: <u>T. Hitaka</u> Name of Packer</p>

PACKING LIST

Recipient Nation: CHINA Allocation Number: 1-69
 Package No. 759 Weight: 570kg Width: 0.9
 Position Code No. _____ Cubage: 1.4 Height: 1.3
 Machine Inventory No. SUB STATION NO. 2 Length: 1.2 Set No.: _____
 Type of Package: NAILLED WOOD BOX DESTINATION: KEELUNG

Quantity	Item
1	"TANK LIFTER" "COMPLETE" 32-32-1
1	"CURRENT TRANSFORMER" (3,500V/125/250A) "COMPLETE" 32-32-5085
21	"BUS BAR CLAMP INSULATORS" SUB STATION NO. 2 ACCESSORY
	CONDITION OF ITEM
	Satisfactory

Machine Inventory No. 32-32-1 32-32-5085
 Sub station No. 2 Accessory

~~CONDITION OF ITEM~~

INSPECTED BY:

E. Urahama
 Chief Custodian

FOREMAN:

T. Hitaka
 Name of Packer

PACKING LIST

1-69

Recipient Nation: CHINA Allocation Number: _____
 Package No. 760 Weight: 1,340 Width: 1.4
 Position Code No. _____ Cubage: 3.2 Height: 1.5
 Machine Inventory No. See Below Substation No. 2 Length: 1.5 Set No. _____
 Type of Package: Sheathed Crate DESTINATION: Keelung

Quantity	Item
1	"Oil Circuit Breaker" (15,000V 800A) "Complete" 32-32-3403
1	"Relay for Oil Circuit Breaker"
6	"Bus Bar for Oil Circuit Breaker"
1	"Stand Pipe for Oil Circuit Breaker"
1	"Current Transformer for Oil Circuit Breaker"
1	"Oil Circuit Breaker" (15,000V 800A) "Complete" 32-32-3404
1	"Relay for Oil Circuit Breaker"
8	"Bus Bars for Oil Circuit Breaker"
1	" Stand Pipe for Oil Circuit Breaker"
9	"Insulator" Substation No.2 Accessory
	CONDITION OF ITEM Satisfactory

Machine Inventory No. 32-32-3403 32-32-3404

~~CONDITION OF ITEM XXXX~~

INSPECTED BY: E. Urakami
 Chief Custodian

FOREMAN: T. Hitaka
 Name of Packer