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

Description of contents

(1) Box no. 2923

(2) Folder title/number: (3)
Allocation Notice 4-49

(3) Date: Apr. 1949, July 1949

(4) Subject:

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

(5) Item description and comment:
i) Osaka
ii) For United Kingdom

(6) Reproduction: (Yes) No

(7) Film no. Sheet no.

(Compiled by *National Diet Library*)

4-49

UNITED KINGDOM

Total Items: 91 (40 packages)

→ SS. SFAX-A

DAILY SUMMARY

Inventory Item Allocation No.	Item & Description	Removed from Arsenal DATE	Delivered to Loading Dock DATE	Loaded on Ship DATE	Remark
9	Drill ~~Hand~~	10th July	10th July	20th July	
12	Circular Saw	"	"	"	
26	Manual Press	"	"	"	
32	"	"	"	"	
38	"	"	"	"	
123	Air Compressor	"	"	"	
148	Transformer 5 KVA	"	"	"	
149	"	"	"	"	
151	"				
155	"				
156	"				
167	"				
179 ~~180~~	"				
199	"				
207	"				
162	Transformer 50KVA				
163	" 5 KVA				
164	" "				
178	" "				
183	" "				
188	" "				
216	" "				
218	" "				
219	" "				
177	" 100KVA				
204	" 5 KVA				
205	" "				
206	" "				
257	" 10 KVA				
258	" "				
284	Motor 5HP				

Inventory Item Allocation No.	Item & Description	Removed from Arsenal DATE	Delivered to Loading Dock DATE
289	Hydraulic Pump		
299	Centrifugal Pump		
310	"		
318	Motor Generator Set & Switch Bed		
394	Manual Winch		
305	Centrifugal Pump/motor		
401	Manual Winch		
405	Centrifugal Separator		
430	Chain Blocks		
431	" "		
503 ~~504~~	Rice Polishing Machine		
504	Kneading Machine		
546	Platform Scale		
547	"		
548	"		
549	"		
567	"		
568	"		
569	"		
570	"		
575	"		
596	Oil Switch 5HP Box		
597	" "		
598	" 3HP		
599	" 4HP		
622	Switch Box 0.5KW		
623	" 2 KW		
624	" "		
639	" 5KW		
640	" "		
801	Induction Motor 30 KVA		

DAILY SUMMARY SHEET of CRATING OPERATION at K

ALLOCATION NO. 4-49

Inventory Item Location No.	Item & Description	Removed from Arsenal DATE	Delivered to Loading Dock DATE	Loaded on Ship DATE	Remark
289	Hydraulic Pump				
299	Centrifugal Pump				
310	"				
318	Motor Generator Set of Switch Bed				3
394	Manual Winch				
305	Centrifugal Pump/motor				
401	Manual Winch				
405	Centrifugal Separator				
430	Chain Blocks				
431	" "				
503 ~~504~~	Rice Polishing Machine				
504	Kneading Machine				
546	Platform Scale				
547	"				
548	"				
549	"				
567	"				
568	"				
569	"				
570	"				
575	"				
596	Oil Switch 5HP Box				
597	" "				
598	" 3HP				
599	" 4HP				
622	Switch Box 0.5KW				
623	" 2KW				
624	" "				
639	" 5KW				
640	" "				
701	Induction Motor 30KVA				

Inventory Item Allocation No.	Item & Description	Removed from Arsenal DATE	Delivered to Loading Dock DATE	Loaded on Ship DATE
1.189	Truck Weighing Machine			
1.238	Coal Assaying Machine			
1.263	Calori Meter			
1.451	Induction Regulator 50KVA			
1.452	Oil Tester 5 KVA			
1.464	Desiccators Glass 23 pcs			

ERATION at KORI ARSENAL

Removed from Arsenal DATE	Delivered to Loading Dock DATE	Loaded on Ship DATE	Remark	Inventory Item Allocation No.	Item & Description	Removed from Arsenal DATE	Delivered to Loading Dock DATE	Loaded on Ship DATE	Remark
			6						
A			2						

188	"	"							575	"	
216	"	"							596	Oil Switch Box	5HP
218	"	"							597	"	"
219	"	"							598	"	3HP
									599	"	4HP
177	"	100KVA							622	Switch Box	0.5KW
204	"	5KVA							623	"	2KW
205	"	"							624	"	"
206	"	"							639	"	5KW
257	"	10KVA							640	"	"
258	"	"							801	Induction Motor	30KVA
284	Motor	5HP							1.317	Revolution Counter	
275	"	"							1.323	Camera	
279	"	"							1.342	Portable Transformer	
355	"	3HP							1.343	"	"
349	"	"							1.348	Voltmeter	
365	"	"							1.347	Ampere Meter	
356	"	"							1.349	Watt Meter	
371	"	1HP							1.350	"	"
413	"	1/4 HP							1.354	Elec. Drill	
339	"	3 HP							1.355	"	"
362	"	"							1.154	Kneading Machine	
277	"	5 HP									
340	"	3 H.P.									

"	
Oil Switch 5HP Box	
" "	
" 3HP	
" 4HP	
Switch Box 0.5KW	
" 2KW	
" "	
" 5KW	
" "	
Induction Motor 30KVA	
Revolution Counter	
Camera	
Portable Transformer	
" "	
Voltmeter	
Ampere Meter	
Watt meter	
" "	
Elec. Drill	
" "	
Kneading Machine	

(2)

file
alloc.
not
4-49

HEADQUARTERS
OSAKA CIVIL AFFAIRS TEAM
APO 25

22 July 1949

MEMORANDUM FOR: Record

Telephonic message to Lt Jackson, Economics Section, Kinki Civil, Affairs Region, 0835, this date, by Katherine Kawashima for Mr. Sussemann.

The British Boat SANGOLA was loaded at Osaka Port on 20 July 1949. Allocation No. 4-49. 40 packages totaling 113 measurement tons and 31.8 metric tons. Allocation No. 4-50. 75 packages totaling 239.3 measurement tons and 97.6 metric tons.

DAR

20th July 1949

The British boat, SANGOLA arrived at Osaka at 0900 on the 20th July '49 and started to load the following UK reparations items for Rangoon.

(A) Allocation No. 4-49 (Forty Packages). Complete allocations from the Kori Arsenal (32-30)

Measurement ton	113.072
Weight ton	31.860
Cubic Metres	128.2

(B) Allocation No. 4-50 (Seventy-five packages from SHIRAHAMA). Inventory No. runs as follows:

Package No.	Inventory No.
1	4-50-313
2	4-50-None
3	4-50-1131 & 628
4	 637
5	.. .. 639~640
6	 1215

178.7
89.2
268.9
101.56
101.56
111.97

(page 2)

PKG No.	Inventory No.
7	4-50-1216
8	" " 594
9	" " 638
10	" " 645
11	" " 694
12	" " 200
13	" " 625
14	" " 644
15	" " 647
16	" " 650
17	" " 651
18	" " 652
19	" " None
20	" " 67
21	" " 202
25	" " 457
26	" " 593
27	" " 593
28	" " 593
29	" " 593
34	" " 659, 745~756
35	" " 583
36	" " 203
37	4-50-203
43	" " 1070
44	" " 1101, 1105**, 1106
45	" " 454
46	" " 454
47	" " 268
48	" " 613
49	" " 613
50	" " 1207
51	" " 613 [redacted]
52	" " P1~P5
53	" " 1024
54	" " 1016
55	" " 1017
56	" " 1015~1017
57	" " 1016~1017
59	" " None
60	" " 1088~1091
61	" " 1088~1091
62	" " 1088~1091
63	" " 1088~1091
66	" " 602

(page 3)

PKG No.	Inventory No.
67	4-50-655
68	" " 599
69	" " None
70	" " 774~785
71	" " None
72	" " None
73	" " 1006
74	" " 1006
75	" " 1006
76	" " 985~1005
77	" " 1000~1003
78	" " 1072~1073
80	" " 1206, 673~686
82	" " 379
83	" " 379
84	" " 379
85	4-50-379
86	" " 379
87	" " 379
88	" " 379
89	" " 379
90	" " 379
91	" " 379
92	" " 379

75 packages

271.4
.882
5428
2171 2
2171 2
239.37.48

Measurement Ton 239.37
Weight Ton 97.670
Cubic Metres 271.4

file
also. not.
4-49

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

387.6/540-64 (22 Jul 47)CPC/RP 2 July 1949

MEMORANDUM FOR: REPARATIONS BOARD, JAPANESE GOVERNMENT

SUBJECT: Transportation Permit

1. Reference is memorandum for the Japanese Government, AG 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, relative to the Japanese Government's responsibility in the supplying of dunnage, loading and stowage of equipment aboard the recipient nations' ships.

2. The Japanese Government is directed to move packaged reparations equipment allocated to the United Kingdom from plants listed below into the designated ports, on the dates indicated, for the purpose of loading aboard the ships listed:

Ship	Port	Scheduled to arrive on or about	Plant Code Symbol	Allocation Notice Number	Cargo to be loaded for Destination only
SS Surat	Osaka	13 July	13-53	4-50	Penang
	Yokosuka	17/18 July	19-18	4-46	Penang
				4-39	Kuala Lumpur
			19-20	4-52 (Inventory No. 1714)	Kuala Lumpur
					Kuala Lumpur
				4-40	Kuala Lumpur
			19-32	4-41	Kuala Lumpur
SS Sangola	Osaka	21 July	13-53	4-50	Hong Kong and Rangoon
			32-30	4-49	Hong Kong and Rangoon
	Nagoya	22 July	01-60	4-48	Hong Kong and Rangoon
	Yokosuka	26/27 July	19-18	4-39, 4-46, 4-55	Hong Kong and Rangoon

Incl 1

Ship	Port	Scheduled to arrive on or about	Plant Code Symbol	Allocation Notice Number	Cargo to be loaded for Destination only
SS Sangola	Yokosuka	26/27 July	19-20	4-40, 4-52	Hong Kong and Rangoon
			19-32	4-41	Hong Kong and Rangoon
			24-4	4-51	Hong Kong and Rangoon
			24-5	4-56, 4-44	Hong Kong and Rangoon
			39-50	4-43	Hong Kong and Rangoon
			39-51	4-42	Hong Kong and Rangoon
			39-51TID	4-36	Hong Kong
			39-66	4-45	Hong Kong and Rangoon
SS Fukien	Yokosuka	7/12 July	19-18	4-46	Singapore
			19-32	4-41	Singapore
			24-5	4-47	Singapore

3. The shipping companies have reserved the following minimum quantities, based on 40 cubic feet respectively, for each port of destination:

Ship	Destination	Measurement Tons
SS Surat	Singapore (Equipment marked Kuala Lumpur via Singapore)	61
	Penang	330
SS Sangola	Rangoon	1,379
	Hong Kong	88
SS Fukien	Singapore	1,064

387.6/540-64 (22 Jul 47)CFC/RP
Subj: Transportation Permit

2 JUL 1949

4. It is directed that all packages for one port of destination be made available together, the heaviest lifts first, and the sequence of loading to be determined by the ship's master and the representative of the Civil Affairs Section, concerned.

5. The Japanese Government will be prepared to begin loading operations of the SS SURAT, the SS SANGOLA and the SS FUKIEN on the dates given in paragraph 2, above, and complete the operations in the shortest practicable time without undue delay or interruption. Interpreters, Japanese language, of the recipient nation, will be made available to the ships' masters, of the above mentioned vessels, in order to facilitate loading operations at the ports.

6. Pertinent data relative to the above named vessels are as follows:

		SURAT	SANGOLA	FUKIEN
a.	Tonnage:			
	(1) Gross	8,925	8,645	3,279
	(2) Net	4,807	5,053	1,891
	(3) Deadweight	11,509	8,930	2,578
b.	Dimensions:			
	(1) Length	490'/498'	459'	315'
	(2) Beam	67'	62'	47'1"
	(3) Depth	34'6"	35'	25'5"
	(a) Loaded	29'6 3/4"	26'4 3/4"	18'6 1/2"
	(b) Light	12' 1/2"	12'1"	8'10"
c.	Hatches:			
	No. 1	22'6" x 18'6"	27' x 16'	18' x 16'
	No. 2	46' x 22'	30' x 16'	36'6" x 18'
	No. 3	31'7 1/2"x 22'	27' x 16'	22'6" x 18'
	No. 4	31'7 1/2" x 22'	24' x 16'	22'6" x 18'
	No. 5	28'9" x 22'		

387.6/540-64 (22 Jul 47)CPC/RP
Subj: Transportation Permit

2 JUL 1949

	SURAT	SANGOLA	FUKIEN
d. Lifting Gear:	1 - 50 ton 6 - 10 ton 10 - 5 ton 3 - 3 ton	1 - 30 ton 8 - 7 ton. 8 - 5 ton	2 - 5 ton 3 - 10 ton
e. Radio Call Letters:	MAYJ	GCLB	GBQZ

7. A representative of the Japanese Government will report, on call, to the Commanding General, Eighth Army, to receive information as to the exact time of arrival of the above mentioned ships.

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

EM 592

HEADQUARTERS EIGHTH ARMY
United States Army
Office of the Commanding General
APO 343

AGMGEM 386.3

JUL - 8 1949

SUBJECT: Transportation Permit No. 64

TO: Commanding General
I Corps
APO 301

1256

1. Forwarded herewith for your information and necessary action within your area of responsibility in accordance with the provisions of paragraph 8, Operational Directive 21, dated 30 March 1948, is a copy of a memorandum for the Reparations Board, Japanese Government, (Transportation Permit No. 64).

2. The United Kingdom has been instructed to comply with the provisions of Circular 19, General Headquarters, Supreme Commander for the Allied Powers, 23 June 1948, subject, "Control of Entry and Exit of Individuals, Aircraft and Surface Vessels into and from Japan."

3. The individuals authorized to execute delivery receipts on behalf of the United Kingdom for the reparations cargo are as follows:

Name of Individual	Name of Vessel	Port
Mr. Maung Maung Tin	SS Surat	Yokosuka
	SS Sangola	Yokosuka
	SS Fukien	Yokosuka
Mr. A. J. Bell or Mr. P. Welch	SS Surat	Osaka
	SS Sangola	Osaka
One of the following authorized representatives of Mackinon Mackenzie & Co. (as available) will accept delivery receipt: Mr. R. C. Barrow Mr. N. Burridge Mr. P. Welch	SS Sangola	Nagoya

B7 15-9 16

AGMGEM 386.3
SUBJECT: Transportation Permit No. 64

JUL 8 1949

The ship's personnel will check cargo aboard and supervise loading operations. A final check will be made by the above-named individuals designated to sign delivery receipts.

4. It is desired that the operations at Yokosuka be coordinated with the United States Fleet Activities, at that port.

5. Upon completion of loading each of the above named ships at each port the number of packages and the metric and measurement tons loaded thereat will be forwarded, via telephone, by each civil affairs team concerned to this headquarters, (Yokohama 20195).

BY COMMAND OF LIEUTENANT GENERAL WALKER:

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

1 Incl:
Memo, Rep Board, JG
dtd 2 Jul 49

BASIC: Ltr, Hq Eighth Army, AGMGEM 386.3, dtd 8 Jul 49, subj: "Transportation Permit No. 64".

AG 386.3 - BA 1st Ind SD/ai

Hq I Corps, APO 301, JUL 13 1949

TO: Commanding Officer, Kinki Civil Affairs Region, AP 25
Commanding Officer, Tokai-Hokuriku Civil Affairs Region, APO 710

Forwarded for your information and necessary action.

BY COMMAND OF MAJOR GENERAL COULTER:

Charlie Ramsey
Charlie Ramsey
C. W. S. U. S. A.
Asst. Adj Gen

1 Incl:
n/c

004 2nd Ind MEB

Hq Kinki Civil Affairs Region, APO 25 14 July 1949

TO: CO, Osaka Civil Affairs Team, APO 25

1. For information and necessary action in accordance with paragraph 8, Operational Directive 21, Headquarters Eighth Army, dated 30 March 1948.

2. Information required by paragraph 5 of basic communication will be forwarded by telephone through this headquarters.

BY ORDER OF COLONEL O'MOHUNDRO:

George Minarik
GEORGE MINARIK
Captain, CE
Adjutant

1 Incl:
n/c

OSAKA M.G
RES-COM-IND
FILE I-5527

7578C

1/53

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

387.6/540-64 (22 Jul 47)CPC/RP 2 July 1949

MEMORANDUM FOR: REPARATIONS BOARD, JAPANESE GOVERNMENT

SUBJECT: Transportation Permit

1. Reference is memorandum for the Japanese Government, AG 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, relative to the Japanese Government's responsibility in the supplying of dunnage, loading and stowage of equipment aboard the recipient nations' ships.

2. The Japanese Government is directed to move packaged reparations equipment allocated to the United Kingdom from plants listed below into the designated ports, on the dates indicated, for the purpose of loading aboard the ships listed:

Ship	Port	Scheduled to arrive on or about	Plant Code Symbol	Allocation Notice Number	Cargo to be loaded for Destination only
SS Surat	Osaka	13 July	13-53	4-50	Penang
	Yokosuka	17/18 July	19-18	4-46	Penang
				4-39	Kuala Lumpur
			19-20	4-52 (Inventory No. 1714)	Kuala Lumpur
					Kuala Lumpur
				4-40	Kuala Lumpur
			19-32	4-41	Kuala Lumpur
SS Sangola	Osaka	21 July	13-53	4-50	Hong Kong and Rangoon
			32-30	4-49	Hong Kong and Rangoon
	Nagoya	22 July	01-60	4-48	Hong Kong and Rangoon
	Yokosuka	26/27 July	19-18	4-39, 4-46, 4-55	Hong Kong and Rangoon

DECLASSIFIED E.O. 11652 Section 3 (E) and NSC Memo

2 JUL 1949

387.6/540-64 (22 Jul 47)CPC/MP
Subj: Transportation Permit

Ship	Port	Scheduled to arrive on or about	Plant Code Symbol	Allocation Notice Number	Cargo to be loaded for Destination only
SS Sangola	Yokosuka	26/27 July	19-20	4-40, 4-52	Hong Kong and Rangoon
			19-32	4-41	Hong Kong and Rangoon
			24-4	4-51	Hong Kong and Rangoon
			24-5	4-56, 4-44	Hong Kong and Rangoon
			39-50	4-43	Hong Kong and Rangoon
			39-51	4-42	Hong Kong and Rangoon
			39-51 TID	4-36	Hong Kong
			39-66	4-45	Hong Kong and Rangoon
SS Fukien	Yokosuka	7/12 July	19-18	4-46	Singapore
			19-32	4-41	Singapore
			24-5	4-47	Singapore

3. The shipping companies have reserved the following minimum quantities, based on 40 cubic feet respectively, for each port of destination:

Ship	Destination	Measurement Tons
SS Surat	Singapore (Equipment marked Kuala Lumpur via Singapore)	61
	Penang	330
SS Sangola	Rangoon	1,379
	Hong Kong	88
SS Fukien	Singapore	1,064

4. It is directed that all packages for one port of destination be made available together, the heaviest lifts first, and the sequence of loading to be determined by the ship's master and the representative of the Civil Affairs Section, concerned.

5. The Japanese Government will be prepared to begin loading operations of the SS SURAT, the SS SANGOLA and the SS FUKIEN on the dates given in paragraph 2, above, and complete the operations in the shortest practicable time without undue delay or interruption. Interpreters, Japanese language, of the recipient nation, will be made available to the ships' masters, of the above mentioned vessels, in order to facilitate loading operations at the ports.

6. Pertinent data relative to the above named vessels are as follows:

		SURAT	SANGOLA	FUKIEN
a.	Tonnage:			
(1)	Gross	8,925	8,645	3,279
(2)	Net	4,807	5,053	1,891
(3)	Deadweight	11,509	8,930	2,578
b.	Dimensions:			
(1)	Length	490'/498'	459'	315'
(2)	Beam	67'	62'	47'1"
(3)	Depth	34'6"	35'	25'5"
(a)	Loaded	29'6 3/4"	26'4 3/4"	18'6 1/2"
(b)	Light	12' 1/2"	12'1"	8'10"
c.	Hatches:			
No. 1		22'6" x 18'6"	27' x 16'	18' x 16'
No. 2		46' x 22'	30' x 16'	36'6" x 18'
No. 3		31'7 1/2"x 22'	27' x 16'	22'6" x 18'
No. 4		31'7 1/2" x 22'	24' x 16'	22'6" x 18'
No. 5		28'9" x 22'		

387.6/540-64 (22 Jul 47)CPC/RP
Subj: Transportation Permit

2 JUL 1949

	SURAT	SANGOLA	FUKIEN
d. Lifting Gear:	1 - 50 ton 6 - 10 ton 10 - 5 ton 3 - 3 ton	1 - 30 ton 8 - 7 ton 8 - 5 ton	2 - 5 ton 3 - 10 ton
e. Radio Call Letters:	MAYJ	GCLB	GBQZ

7. A representative of the Japanese Government will report, on call, to the Commanding General, Eighth Army, to receive information as to the exact time of arrival of the above mentioned ships.

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

RECEIVED
JUL 7 1949
OSAKA MILGOV'T
TEAM

file-
al. not,
4-49

GENERAL HEADQUARTERS
SUPREME COMMANDER FOR THE ALLIED POWERS
APO 500

AG 387.6 (25 Mar 49)CPC/RP 22 April 1949

7666

SUBJECT: Amendment to Allocation Notice Number 4-49, Plant Number 32-30

TO: Commanding General
Eighth Army
APO 343

1. Reference is made to letter to Commanding Officer, Kinki Military Government Region, 25 March 1949, subject, "Correction of Reparations Allocation Notice," from Headquarters, Osaka Military Government Team, with indorsements 1 through 3, thereto.

2. Inventory Number 32-30-92 is corrected to read 32-30-1347.

BY COMMAND OF GENERAL MacARTHUR:

Donald McLeod
DONALD McLEOD
Captain, CAC
Actg Asst Adj Gen

1 Incl
Memo for REP Board, JG

AGMGEM 386.3 1st Ind

Headquarters Eighth Army, APO 343 26 APR 1949

3739 TO: Commanding General, I Corps, APO 301

MB

Forwarded for your information and necessary action in accordance with the provisions of Operational Directive 21, 30 March 1948.

8

BY COMMAND OF LIEUTENANT GENERAL WALKER:

J. A. O'Brien
J. A. O'BRIEN
CWO, USA
Asst. Adj. Gen.

1 Incl:
n/c

BA/2/29

DECLASSIFIED E.O. 11652 SECTION 3 (E)(2), NARS Date 12-18-78

BASIC: Ltr, GHQ SCAP, AG 387.6, subj: "Amendment to Allocation Notice Number 4-49, Plant Number 32-30," dtd 22 Apr 49.

AG 004 - BA 2nd Ind EHN/tn

MAY 21 1949

Hq I Corps, APO 301,

TO: CO, Kinki Mil Govt Region, APO 25

Forwarded to your headquarters for compliance with the 1st indorsement.

BY COMMAND OF MAJOR GENERAL COULTER:

Charlie Ramsey
CHARLIE
C. W. O.
Asst. Adj Gen

RECEIVED
HQ I CORPS

1 Incl:
n/c

004 3rd Ind MEB

Hq Kinki Mil Govt Region, APO 25 3 May 1949

TO: Commanding Officer, Osaka Mil Govt Team, APO 25

Forwarded for compliance with the 1st indorsement.

BY ORDER OF COLONEL O'MCHUNDRO:

George Minarik
GEORGE MINARIK
Captain, CE
Adjutant

1 Incl:
n/c

OSAKA M.G
RES-COM-IND
FILE 1-5748

4529.

5/141 OMG

DECLASSIFIED E.O. 12065 SECTION 3 (b)(1) By [illegible]

file
alloc. mat.
4-49

PROGRESS REPORT OF INTEGRATED FACILITIES

1. Report No. : 2
2. Allocation No : 4 - 49
3. Period Ending : Mar. 31 1949
4. Code symbol of Plants being reported on: 32 - 30
5. Dismantling, disassembly, and Packing:
   a. Allocation Notice completion date : _____
   b. Present estimates completion date : Apr. 30 1949
   c. Work completed during report period:
      (1) Dismantling and disassembly: 40.1 %
      (2) Packing : 0 %
   d. Work completed to date:
      (1) Dismantling and disassembly: 54 %
      (2) Packing : 0 %

	Number	Gross Weight (metric tons)	Gross Volume (mens tons)
e. Packages completed during report Period :	0	0	0
f. Packages completed to date:	0	0	0

6. Remarks: 10 per cent of scheduled operation completed.
   5 boxes packaged.

E. Urakami
7. Signature

Custodian
8. Title

9. Reviewed by

10. Signature

11. Title

DECLASSIFIED E.O. 12065 Section 3.3(b)

al-not.
4-49

PROGRESS REPORT OF INTEGRATED FACILITIES

1. Report No: 1

2. Allocation No: 4-49

3. Period Ending: March 31, 1949

4. Code symbol of Plants being reported on: 32 - 30

5. Dismantling, Disassembly, and Packing:

a. Allocation Notice completion date: None

b. Present estimates completion date: April 30, 1949

c. Work completed during report period:

(1) Dismantling and disassembly: 13.9 %

(2) Packing: 0 %

d. Work completed to date:

(1) Dismantling and disassembly: 13.9 %

(2) Packing: 0 %

	Number	Gross Weight (metric tons)	Gross Volume (meas ton)
e. Packages completed during report period:	0	0	0
f. Packages completed to date:			

6. Remarks:

E. Urakami
7. Signature

Indian
8. Title

9. Received by

10. Signature

11. Title

Incl: ____ Packing lists

DECLASSIFIED E.O. 12958 SECTION 3.3(b)(1)

PACKING LIST

Recipient Nation: United Kingdom Allocation Number: 4-49

Package No. 19 Weight: 650kg Width: 1.0 m

Position Code No. " Cubage: 2.7 m3 Height: 2.1 m

Machine Inventory No.: 32-30-9 Length: 1.3 m Set No.:

Type of Package: Sheathed Crate DESTINATION: RANGOON

Quantity	Item
1	" Drilling Machine, Complete " Except motor -

CONDITION OF ITEM:

Feeding Handle for Table	1	Missing
[redacted]		[redacted]
Lower Wheel	1	Missing
Oil Cup	1	Missing

~~CONDITION OF ITEM:~~

INSPECTED BY: E, Urakami
Cheif Custodian; E.Urakami

FOREMAN: K. Okuda
Name of Packer ; K.Okuda

DECLASSIFIED E.O. 12065 SECTION 3 (b)(1) NND 963225

PACKING LIST

Recipient Nation: United Kingdom Allocation Number: 4-49

Package No. 7 Weight: 730kg Width: 1.4 m

Position Code No. _____ Cubage: 3.0 m3 Height: 1.2 m

Machine Inventory No.: 32-30-12 Length: 1.8 m Set No: _____

Type of Package: Sheathed Crate DESTINATION: RANGOON

Quantity	Item
1	" Circular Saw, Complete"

CONDITION OF ITEM:

Tighting Nut	1	Missing
Circular Saw	1	Missing
Oil Cup	1	Missing

[redacted]:

INSPECTED BY: E. Urakami
Cheif Custodian; K. Urakami

FOREMAN: K. Okada
Name of Packer O. Kuda

DECLASSIFIED E.O. 12065 SECTION 3 (b), NARS DATE

PACKING LIST

Recipient Nation: United Kingdom Allocation Number: 4449

Package No. 13 Weight: 770kg Width: 1.0 m

Position Code No. . Cubage: 2.3 m3 Height: 1.2 m

Machine Inventory No. 32-30-26,32,38 Length: 1.9 m Set No.:

Type of Package: Sheathed Crate DESTINATION RANGOON

Quantity	Item
3	"Manual Presses, Complete"

CONDITION OF ITEM:

32-30-26 Handles for Circular Handle 4 Missing

32-30-38 Handles for Circular Handle 4 Missing

XXCONDITIONXOFXITEM:

INSPECTED BY: E. Urakami

Chief Custodian: E. Urakami

FOREMAN: K. Okuda

Name of Packer: K. Okuda

PACKING LIST

Recipient Nation: United Kingdom Allocation Number: 4-49

Package No. 1 Weight: 480kg Width: 0.8 m

Position Code No. ~~32-30~~ Cubage: 1.2 m3 Height: 1.2 m

Machine Inventory No.: 32-30-123 Length: 1.2 m Set No.:

Type of Package: Sheathed Crate DESTINATION: RANGOON

Quantity	Item
1	Air Compressor (Complete)

CONDITION OF ITEM:

V Belts 3 Missing

INSPECTED BY: E, Urakami

Chief Custodian; E. Urakami

FOREMAN: K. Okuda

Name of Packer ; K. Okuda

DECLASSIFIED E.O. 12065 SECTION 3 (b), NND 9

PACKING LIST

Recipient Nation: United Kingdom Allocation Number: 4-49

Package No. 22 Weight: 1900kg Width: 1.1 m

Position Code No. _____ Cubage: 4.4 m3 Height: 1.2 m

Machine Inventory No.: 32-30-148etc Length: 3.3 m Set No.: _____

Type of Package: Sheathed Crate DESTINATION: RANGOON

Quantity	Item
9	" Transformers 5 KVA, Complete " Remark 32-30-148 Transformer 5 KVA 32-30-149 Transformer 5 KVA 32-30-153 Transformer 5 KVA 32-30-155 Transformer 5 KVA 32-30-156 Transformer 5 KVA 32-30-167 Transformer 5 KVA 32-30-179 Transformer 5 KVA 32-30-199 Transformer 5 KVA 32-30-207 Transformer 5 KVA

CONDITION OF ITEM:

Satisfactory

INSPECTED BY: E. Urakami
Cheif Custodian; E. Urakami

FOREMAN: "
Name of Packer; K. Okuda

DECLASSIFIED E.O. 11652 SECTION 3 (E) AND (J)

PACKING LIST

Recipient Nation: United Kingdom Allocation Number: 4-49

Package No. 14 Weight: 870kg Width: 0.9 m

Position Code No. _____ Cubage: 2.4 m3 Height: 1.6 m

Machine Inventory No.: 32-30-162 Length: 1.7 m Set No.: _____

Type of Package: Sheathed Crate DESTINATION: RANGOON

Quantity	Item
1	" Transformer, 50 KVA, Complete "

CONDITION OF ITEM: ~~Cheif Custodian; E.Urakami~~

Satisfactory

INSPECTED BY: E, Urakami

Cheif Custodian; E. Urakami

FOREMAN: K. Okuda

Name of Packer; K.Okuda

PACKING LIST

Recipient Nation: United Kingdom Allocation Number: 4-49

Package No. 23 Weight: 950kg Width: 1.1 m

Position Code No. _____ Cubage: 4.3 m3 Height: 1.3 m

Machine Inventory No.: 32-30-163etc Length: 3.0 m Set No.: _____

Type of Package: Sheathed Crate DESTINATION: RANGOON

Quantity	Item
98	" Transformers 5 KVA, Complete "

Remark

32-30-163	Transformers	5 KVA
32-30-164	Transformer	5 KVA
32-30-178	Transformer	5 KVA
32-30-183	Transformer	5 KVA
32-30-188	Transformer	5 KVA
32-30-216	Transformer	5 KVA
32-30-218	Transformer	5 KVA
32-30-219	Transformer	5 KvA

CONDITION OF ITEM:

Satisfactory

E. Urakami

INSPECTED BY: _____

Cheif Custodian: E.Urakami

K. Okuda

FOREMAN: _____

Name of Packer: K.Okuda

PACKING LIST

Recipient Nation: United Kingdom Allocation Number: 4-49

Package No. 9 Weight: 1550kg Width: 1.0 m

Position Code No. _____ Cubage: 5.4 m3 Height: 2.0 m

Machine Inventory No. : 32-30-177 Length: 2.7 m Set No.: _____

Type of Package: Sheathed Crate DESTINATION: RANGOON

Quantity	Item
1	" Transformer 100 KVA, Complete "

CONDITION OF ITEM:

Satisfactory

INSPECTED BY: E. Urakami

Cheif Custodian; E.U[illegible]

FOREMAN: K. Okuda

Name of Packer ; K.OKuda

PACKING LIST

Recipient Nation: United Kingdom Allocation Number: 4-49

Package No. 20 Weight: 700kg Width: 0.9 m

Position Code No. _____ Cubage: 3.5 m3 Height: 1.3 m

Machine Inventory No.: 32-30-204etc Length: 3.0 m Set No.: _____

Type of Package: Sheathed Crate DESTINATION: RANGOON

Quantity	Item
5	" Transformer 5 KVA, Complete " Remark 32-30-204 Transformer 5 KVA 32-30-205 Transformer 5 KVA 32-30-206 Transformer 5 KVA 32-30-257 Transformer 10 KVA 32-30-258 Transformer 10 KVA

CONDITION OF ITEM:

Satisfactory

INSPECTED BY: Cheif Cus[redacted]; E. [redacted]

FOREMAN: K. Okeda

Name of Packer; K. Okeda

PACKING LIST

Recipient Nation: United Kingdom Allocation Number: 4-49

Package No. 18 Weight: 1500kg Width: 1.3 m

Position Code No. _____ Cubage: 3.5 m3 Height: 0.9 m

Machine Inventory No. : 32-30-284ETC Length: 3.0 m Set No.: _____

Type of Package: Sheathed Crate DESTINATION: RANGOON

Quantity	Item
13	" Motors, Complete "

Remark

32-30-284	Motor	5 HP	
32-30-275	Motor	5 HP	
32-30-279	Motor	5 HP	
32-30-355	Motor	3 HP	
32-30-349	Motor	3 HP	
32-30-365	Motor	3 HP	
32-30-356	Motor	3 HP	
32-30-371	Motor	1 HP	
32-30-413	Motor	1/4HP	
32-30-339	Motor	3 HP	
32-30-362	Motor	3 HP	
32-30-277	Motor	5 HP	
32-30-340	Motor	3 HP	(Allocation notice) Remark 2 HP

CONDITION OF ITEM:

No: 371 Lead Cover 1 Missing

No: 339 Oil Cover 1 Missing

INSPECTED BY: E. Urakami

Chief Custodian; E. Urakami

FOREMAN: K. Okuda

Name of Packer ; K.Okuda

PACKING LIST

Recipient Nation: ~~United Kingdom~~ Allocation Number: ~~[illegible]~~

Package No. ~~6~~ Weight: ~~[illegible]~~ Width: ~~1.4 m~~

Position Code No. _____ Cubage: ~~1.7 m3~~ Height: ~~0.9 m~~

Machine Inventory No. : ~~32-30-289~~ Length: ~~1.6 m~~ Set No.: _____

Type of Package: ~~Sheathed Crate~~ DESTINATION: RANGOON

Quantity	Item
1	" Hydraulic Pump, Complete "

CONDITION OF ITEM:

Knife Switch 1 Missing
V Belts 2 Missing
Pressure Gauge 1 Missing
Spring for Safety Valve 1 Missing

~~CONDITION OF ITEM:~~

E, Urakami

INSPECTED BY: _____
Cheif Custodian; E.U[illegible]

FOREMAN: _____
Name of Packer ; K.Okuda

DECLASSIFIED E.O. 12065 SECTION 3 (E), NARA DATE

PACKING LIST

Recipient Nation: United Kingdom Allocation Number: 4-49

Package No. 6 Weight: 1160kg Width: 0.9 m

Position Code No. . Cubage: 2.0 m3 Height: 1.0 m

Machine Inventory No.: 32-30-299 Length: 2.2 m Set No: _____

Type of Package: Sheathed Crate DESTINATION RANGOON

Quantity	Item
1	Centrifugal Pump, (Remark, Electric Turbine Pump), Complete, with Motor,

CONDITION OF ITEM:

Foot Valve	1	Missing
Magnetic Switch	1	Missing
Vacuum Gage	1	Missing
Chuck Valve	1	Missing

~~CONDITION OF ITEM~~:

INSPECTED BY: E. Urakami
Cheif Custodian; E. Urakami

FOREMAN: K. Okuda
Name of Packer; K. Okuda

DECLASSIFIED E.O. 12065 SECTION 3 (b), NARS Date

PACKING LIST

Recipient Nation: United Kingdom Allocation Number: 4-49

Package No. 5 Weight: 1200kg Width: 0.9 m

Position Code No. _____ Cubage: 2.0 m3 Height: 1.0 m

Machine Inventory No.: 32-30-310 Length: 2.2 m Set No.: _____

Type of Package: Sheathed Crate DESTINATION: RANGOON

Quantity	Item
1	" Centrifugal Pump, (Remark, Eelctric Turbine Pump) Complete, with Motor"

CONDITION OF ITEM:

Foot Valve	1	Missing
Pressure Gage	1	Missing
Vacuum Gage	1	Missing
Magnetic Switch	1	Missing

CONDITION OF ITEM: _____

E. Urakami

INSPECTED BY: Cheif Custodian; E. Urakami

FOREMAN: K. Okuda

Name of Packer K. Okuda

DECLASSIFIED E.O. 12065 SECTION 3 (b), NARA Date 7/24/96

PACKING LIST

Recipient Nation: United Kingdom Allocation Number: 4-49

Package No. 30 Weight: 370kg Width: 1.1 m

Position Code No. _____ Cubage: 3.4 m3 Height: 1.4 m

Machine Inventory No. : 32-30-318 Length: 2.2 m Set No.: 2 1/3

Type of Package: Sheathed Crate DESTINATION: RANGOON

Quantity	Item
1	" Bed,Meter,etc,For Motor Generator Set of Switch Bed,

CONDITION OF ITEM:

Satisfactory

E. Urakami

INSPECTED BY: Cheif Custodian, E.Urakami

Okuda

FOREMAN:

Name of Packer : K.Okuda

PACKING LIST

Recipient Nation: United Kingdom Allocation Number: 4-49

Package No. 31 Weight: 750 kg Width: 1.0 m

Position Code No. _____ Cubage: 3.5 m3 Height: 1.6 m

Machine Inventory No.: 32-[illegible]-318 Length: 2.2 m Set No.: 2,2/3

Type of Package: Sheathed crate DESTINATION: RANGOON

Quantity	Item
3	" Resister for Motor Generator Set of Switch Bed "

CONDITION OF ITEM:
Chains 6 Missing

INSPECTED BY: E. Urakami

Cheif Custodian; E. U[illegible]

FOREMAN: K. Okuda

Name of Packer K. Okuda

PACKING LIST

Recipient Nation: United Kingdom Allocation Number: 4-49

Package No. 32 Weight: 640 KG Width: 0.9 M

Position Code No. _____ Cubage: 1.5 M3 Height: 1.0 M

Machine Inventory No. : 32-30-318 Length: 1.7 M Set No.: 2,3/3

Type of Package: Sheathed Crate DESTINATION: RANGOON

Quantity	Item
1	" Motor for Motor Generator Set 6f Switch Bed " Remark D,C Generator 15 KW A,C Motor 25 2HP

CONDITION OF ITEM:

Satisfactory E, Urakami

INSPECTED BY: Cheif Custodian; E.Urakami

FOREMAN: K.Okuda

Name of Packer K.Okuda

PACKING LIST

Recipient Nation: United Kingdom Allocation Number: 4-49

Package No. 4 Weight: 1400kg Width: 2.0 m

Position Code No. _____ Cubage: 5.2 m3 Height: 1.3 m

Machine Inventory No. : 32-30-394 Length: 2.0 m Set No: _____

Type of Package: Sheathed Crate DESTINATION: RANGOON

Quantity	Item
1	Manual Winch (Complete)

CONDITION OF ITEM:

Satisfactory

INSPECTED BY: E. Urakami

Chief Custodian; E. Urakami

FOREMAN: K. Okuda

Name of Packer : K. Okuda

DECLASSIFIED E.O. 12065 SECTION 3 (E), NARS DATE

PACKING LIST

Recipient Nation: United Kingdom Allocation Number: 4-49

Package No. 2 Weight: 1160kg Width: 0.9 m

Position Code No. — Cubage: 2.0 m3 Height: 1.0 m

Machine Inventory No.: 32-30-305 Length: 2.2 m Set No: _____

Type of Package: Sheathed Crate DESTINATION RANGOON

Quantity	Item
1	Centrifugal Pump (Complete) Remark. Electric turbine pump, with motor. CONDITION OF ITEM Magnetic Switch 1 Missing Foot Valve 1 Missing Chuck Valve 1 Missing

~~CONDITION OF ITEM~~:

INSPECTED BY: Cheif Custodian; E.Urakami

E. Urakami

FOREMAN: K. Okuda

Name of Packer K.Okuda

DECLASSIFIED E.O. 12065 SECTION 3 (b)(1)

PACKING LIST

Recipient Nation: United Kingdom Allocation Number: 4-49

Package No. 3 Weight: 1400kg Width: 2.0 m

Position Code No. _____ Cubage: 5.2 m3 Height: 1.3 m

Machine Inventory No.: 32-30-401 Length: 2.0 m Set No: _____

Type of Package: Sheathed Crate DESTINATION: RANGOON

Quantity	Item
1	Manual Winch (Complete)

CONDITION OF ITEM:

Satisfactory

INSPECTED BY: E. Urakami

Chief Custodian: E. Urakami

FOREMAN: K. Okuda

Name of Packer : K. Okuda

DECLASSIFIED E.O. 12958 Section 3.3, NWD 98-0001

PACKING LIST

Recipient Nation: United Kingdom Allocation Number: 4-49

Package No. 26 Weight 250 kg Width: 0.7 m

Position Code No. ____ Cubage 03.0 .3 Height: 1.1

Machine Inventory No. :32-30-405 Length: 1.1 m Set No: ____

Type of Package: Sheathed Crate DESTINATION RANGOON

Quantity	Item
1	"Centrifugal Separator, Complete"

CONDITION OF ITEM:

Satisfactory

INSPECTED BY: E. Urakami

Chief Custodian: E.URAKAMI

FOREMAN: K. Okuda

Name of Packer K.OKUDA

DECLASSIFIED E.O. 12065 Section 3.3(b)

PACKING LIST

Recipient Nation: United Kingdom Allocation Number: 4-49

Package No. 15 Weight: 480Kg Width: 0.9 m

Position Code No. _____ Cubage: 1,3 m3 Height: 0,9 m

Machine Inventory No.: 32-30-431etc Length: 1.6 m Set No.: _____

Type of Package: Sheathed Crate DESTINATION: RANGOON

Quantity	Item
2	" Chain Blocks, Complete "

CONDITION OF ITEM:

Satisfactory

INSPECTED BY: Cheif Custodian; E.Urakami

FOREMAN: K. Okuda
Name of Packer

DECLASSIFIED E.O. 12958 Section 3.3

PACKING LIST

Recipient Nation: ~~United Kingdom~~ Allocation Number: ~~4-49~~

Package No. ~~16~~ Weight: ~~220kg~~ Width: ~~1.1 m~~

Position Code No. _____ Cubage: ~~3.9 m3~~ Height: ~~0.9 m~~

Machine Inventory No.: ~~32-30-503~~ Length: ~~3.9 m~~ Set No.: _____

Type of Package: ~~Sheathed Crate~~ DESTINATION: ~~RANGOON~~

Quantity	Item
1	" Rice Polishing Machine, Complete "

CONDITION OF ITEM:

Controling Weight 1 Missing

INSPECTED BY: E. Urakami

Cheif Custodian; E.Urakami

FOREMAN: K. Okuda

Name of Packer ; K.Okuda

DECLASSIFIED E.O. 11652 SECTION 3 (E) AND

PACKING LIST

Recipient Nation: United Kingdom Allocation Number: 4-49

Package No. 21 Weight: 1900kg Width: 2.0 m

Position Code No. _____ Cubage: 8.6 m3 Height: 1.6 m

Machine Inventory No.: 32-30-504 Length: 2.7 m Set No.: _____

Type of Package: Sheathed Crate DESTINATION: RANGOON

Quantity	Item
1	" Kneading Machine, Complete "

CONDITION OF ITEM:

Arm of Pully Broken

Grease Cup 1 Missing

INSPECTED BY: E. Urakami

Cheif Custodian; E. Urakami

FOREMAN: K. Okuda

Name of Packer ; K. Okuda

PACKING LIST

Recipient Nation: United Kingdom Allocation Number: 4-49

Package No. 25 Weight: 450kg Width: 0.9 m

Position Code No. _____ Cubage: 2.8 m3 Height: 0.9 m

Machine Inventory No.: 32-30-546ETC Length: 3.4 m Set No.: _____

Type of Package: Sheathed Crate DESTINATION: RANGOON

Quantity	Item
9	" Platform Scales, Complete " Remark 32-30-546 ⊕ Platform Scale 32-30-547 Platform Scale 32-30-548 Platform Scale 32-30-549 Platform Scale 32-30-567 Platform Scale 32-30-568 Platform Scale 32-30-569 Platform Scale 32-30-570 Platform Scale 32-30-575 Platform Scale

CONDITION OF ITEM:

Satisfactory

INSPECTED BY: E, Urakami

Cheif Custodian; E. Urakami

FOREMAN: K. Okuda

Name of Packer ; K. Okuda

PACKING LIST

Recipient Nation: ~~United Kingdom~~ Allocation Number: ~~4.49~~

Package No. ~~24~~ Weight: ~~450kg~~ Width: ~~1.4 m~~

Position Code No. _____ Cubage: ~~3.9 m3~~ Height: ~~1.1 m~~

Machine Inventory No. : ~~32-30-596etc~~ Length: ~~2.5 m~~ Set No.: _____

Type of Package: ~~Sheathed Crate~~ DESTINATION: RANGOON

Quantity	Item
4	" Oil Switch Boxes, Complete "
5	" Switch Boxes, Remark, Oil Switch Boxes, Complete"

Remark

32-30-596	Oil Switch Box	5 HP
32-30-597	Oil Switch Box	5 HP
32-30-598	Oil Switch Box	3 HP
32-30-599	Oil Switch Box	4 HP
32-30-622	Switch Box (Remark, Oil Switch Box)	0.5kw
32-30-623	Switch Box	2 kw "
32-30-624	Switch Box	2 kw "
32-30-639	Switch Box	5 kw "
32-30-640	Switch Box	5 kw "

CONDITION OF ITEM:

No: 596	Oil	Missing	No: 599	Oil	Missing
No: 597	Oil	Missing	No: 622	Oil	Missing
No: 598	Oil	Missing	No: 623	Oil	Missing
CONDITION OF ITEM:			No: 624	Oil	Missing
No: 640	Oil	Missing	No: 639	Oil	Missing

INSPECTED BY: E, Urakami

Chief Custodian; E.Urakami

FOREMAN: K. Okuda

Name of Packer

; K.Okuda

PACKING LIST

Recipient Nation: United Kingdom Allocation Number: 4-49

Package No. 28 Weight: 120kg Width: 0.5 m

Position Code No. Cubage: 0.3 m3 Height: 0.6 m

Machine Inventory No. :32-30-801 Length: 0.9 m Set No:

Type of Package: Nailed Wood Box DESTINATION: RANGOON

Quantity	Item
1	" Induction Motor 30 KVA, Complete"

Remark

Voltage Regnlater

CONDITION OF ITEM:

Panel Broken

INSPECTED BY: E. Urakami

Chief Custodian; E. Urakami

FOREMAN: K. Okuda

Name of Packer, K. Okuda

PACKING LIST

Recipient Nation: United Kingdom Allocation Number: 4249

Package No. 34 Weight: 300kg Width: 1.0 m

Position Code No. _____ Cubage: 1.0 m3 Height: 0.6 m

Machine Inventory No.: 32-30-Colete Length: 1.7 m Set No.: _____

Type of Package: Nailed Wood Box DESTINATION: [illegible]

Quantity	Item
1	
1	" Revolution Counter, "
1	" Camera, Complete "
2	" Porfable Transformers, Complete "
1	" Voltmeter, Complete "
2	" Wattmeters, Complete "
	Remark
	32-30-1317 Revolufion Counter
	32-30-1323 Camera
	32-30-1342 Portable Transformer
	32-30-1343 Porfable Transformer
	32-30-1348 Voltmeter
	32-30-1347 Anper meter —
	32-30-1349 Wattmeter
	32-30-1350 Wattmeter
2	32-30-1354 Electric Drill
	32-30-1355
	CONDITION OF ITEM:
	No: 1323 Gaug for Shutter Bad
	No: 1349 Case Missing

INSPECTED BY: Cheif Custodian; E. Urakami

FOREMAN: _____

Name of Packer : [illegible]

DECLASSIFIED E.O. 12065 SECTION 3.3(b)(1) NARA DATE 7/24/96

PACKING LIST

Recipient Nation: United Kingdom Allocation Number: 4-49

Package No. 17 Weight: 1900kg Width: 2.8 m

Position Code No. _____ Cubage: 8.6 m3 Height: 1.6 m

Machine Inventory No.: 32-30-1154 Length: 2.7 m Set No.: _____

Type of Package: Sheathed Crate DESTINATION: RANGOON

Quantity	Item
1	" Kneading Machine, Complete "

CONDITION OF ITEM:

Satisfactory

INSPECTED BY: Cheif Custodian; E. Urakami E. Urakami

FOREMAN: K. Okuda

Name of Packer

DECLASSIFIED E.O. 12065 SECTION 3 (b)(1) NND 969

PACKING LIST

Recipient Nation: United Kingdom Allocation Number: 4-49

Package No. 35 Weight: 20Okg Width: 0.9 m

Position Code No. _____ Cubage: 2.7 m3 Height: 2.0 m

Machine Inventory No. : 32-30-1189 Length: 1.5 m Set No.: 3 1/0

Type of Package: Sheathed Crate DESTINATION: RANGOON

Quantity	Item
1	" Indicater For Truck Weighting Machine " Less Main Stem I Beam, Floor Main Plates, Floor Center Plate, Manhole Plates, Balance Beams, Tension Bor, Ball Joints, Ball Supports, Balls, Main Wagas and Side Angle,

CONDITION OF ITEM:
Glass for Indicater Broken

INSPECTED BY: _____
Cheif Custodian; E.Urakami

FOREMAN: _____
Name of Packer ; K.Okuda

DECLASSIFIED E.O. 11652 SECTION 3 (E) AND 5 (D)

PACKING LIST

Recipient Nation: United Kingdom Allocation Number: 4-49

Package No. 30 Weight: 650kg Width: 0.6 m

Position Code No. _____ Cubage: 2.4 m3 Height: 0.7 m

Machine Inventory No. : 32-30-1189 Length: 5.6 m Set No.: 3²/6

Type of Package: Skid Unit DESTINATION: RANGOON

Quantity	Item
2	" Main Stem I Beams For Truck Weighting Machine "

CONDITION OF ITEM:

Satisfactory

INSPECTED BY: E. Urakami

Cheif Custodian; E.Urakami

FOREMAN: K. Okuda

Name of Packer ; K.Okuda

PACKING LIST

Recipient Nation: United Kingdom Allocation Number: 4-49

Package No. 37 Weight: 800kg Width: 1.5 m

Position Code No. _____ Cubage: 3.2 m3 Height: 0.8 m

Machine Inventory No. 32-30-1189 Length: 2.7 m Set No.: 3 3/6

Type of Package: Skid Unit DESTINATION RANGOON

Quantity	Item
4	" Floor Main Plates For Truck Weighting "Machine "
1	" Floor Center Plate For Truck Weighting Machine "
4	" Man Holl Plates For Truck Weighting Machine "
2	" Balance Beams For Truck Weighting Machine "
1	" Tension Bor For Truck Weighting Machine "
15	" Floor I Beam For Truck Weighting Machine "

CONDITION OF ITEM:

Satisfactory

INSPECTED BY: E. Urakami

Cheif Custodian; E. Urakami

FOREMAN: K. Okuda

Name of Packer K. Okuda

PACKING LIST

Recipient Nation: United Kingdom Allocation Number: 4-49

Package No. 38 Weight: 210 kg Width: 0.8 m

Position Code No. _____ Cubage: 0.6 m3 Height: 0.5 m

Machine Inventory No.: 32-30-1189 Length: 1.4 m Set No.: 34/6

Type of Package: Nailed Wood Box DESTINATION: RANGOON

Quantity	Item
16	"Ball Joints For Truck Weighting "
4	"Ball Supports For Truck Weighting Machine "
10	"Balls For Truck Weighting Machine "

CONDITION OF ITEM:

Satisfactory

INSPECTED BY: E. P. Lamb
Cheif Customs; E. Officer

FOREMAN: K. Okudo
Name of Packer K. Okudo

DECLASSIFIED E.O. 11652 SECTION 3 (E) AND

PACKING LIST

Recipient Nation: United Kingdom Allocation Number: 4.49

Package No. 39 Weight: 1800 kg Width: 1.2 m

Position Code No. _____ Cubage: 1.7 m3 Height: 0.5 m

Machine Inventory No.: 30-30-1180 Length: 2.8 m Set No.: 35/6

Type of Package: Skid Unit DESTINATION: RANGOON

Quantity	Item
2	"Main Wages For Truck Weighting Machine "

CONDITION OF ITEM:

Satisfactory

INSPECTED BY:

Cheif Custodian; E. Uragami

FOREMAN: _____

Name of Packer K. Okuda

PACKING LIST

Recipient Nation: United Kingdom Allocation Number: 4-40

Package No. 40 Weight: 20 kg Width: 0.6 m

Position Code No. _____ Cubage: 1.7 m3 Height: 0.4 m

Machine Inventory No.: 38-30-1189 Length: 7.0 m Set No.: _____

Type of Package: Nailed Wood Box DESTINATION:

Quantity	Item
4	"Side Angle For Truck Weighting Machine"

CONDITION OF ITEM:

Satisfactory

INSPECTED BY: Chief Custodian; E.Urakami

FOREMAN: _____

Name of Packer H.Ozeki

PACKING LIST

Recipient Nation: United Kingdom Allocation Number: 4-49

Package No. 29 Weight: 60kg Width: 0.5 m

Position Code No. _____ Cubage: 0.5 m3 Height: 0.9 m

Machine Inventory No.: 32-30-1238 Length: 1.2 m Set No.: _____

Type of Package: Nailed Wood Box DESTINATION: RANGOON

Quantity	Item
1	" Coal Assaying Machine, Complete "

CONDITION OF ITEM:

Knife edge 1 Missing

INSPECTED BY: E.Urakami

Chief Custodian; E.Urakami

FOREMAN: K.Okuda

Name of Packer; K.Okuda

PACKING LIST

Recipient Nation: United Kingdom Allocation Number: 4-49

Package No. 33 Weight: 120 kg Width: 1.0 m

Position Code No. _____ Cubage: 1.2 m3 Height: 1.2 m

Machine Inventory No.: 32-30-1263 Length: 1.0 m Set No: _____

Type of Package: Sheathed crate DESTINATION: RANGOON

Quantity	Item
1	"Calorimeter, Complete"

CONDITION OF ITEM:
Thermometer Top Ring Broken

E. Urakami

INSPECTED BY: _____
Chief Custodian; E. Urakami

K. Okuda

FOREMAN: _____
Name of Packer K. Okuda

DECLASSIFIED Per Letter Authority, [illegible]

PACKING LIST

Recipient Nation: United Kingdom Allocation Number: 4-49

Package No. 11 Weight: 1930 kg Width: 2.5 m

Position Code No. _____ Cubage: 16.2 m3 Height: 2.4 m

Machine Inventory No. 32-30-1451 Length: 2.7 m Set No.: 1 1/2

Type of Package: Sheathed Crate DESTINATION: RANGOON

Quantity	Item
1	" Induction Regulator, 50 KVA, Less Switch Bed "

CONDITION OF ITEM:

Satisfactory

INSPECTED BY: E. Urakami
, Chief Custodian; E. Urakami

FOREMAN: K. Okuda
Name of Packer ; K. Okuda

PACKING LIST

Recipient Nation: United Kingdom Allocation Number: 4-49

Package No. 12 Weight: 330kg Width: 1.1 m

Position Code No. _____ Cubage: 1.8 m3 Height: 1.2 m

Machine Inventory No. :32-30-1451 Length: 1.4 m Set No.: 12/2

Type of Package: Sheathed Crate DESTINATION: RANGOON

Quantity	Item
1	" Switch Bed for Induction Regulator "

CONDITION OF ITEM:

Satisfactory

E. Urakami

INSPECTED BY: Cheif Custodian; E.Urakami

K. Okuda

FOREMAN:

Name of Packer; K.Okuda

DECLASSIFIED Authority NND 760033 By NARA Date 12/22/76

PACKING LIST

Recipient Nation: United Kingdom Allocation Number: 4-49

Package No. 10 Weight: 890kg Width: 1.4 m

Position Code No. _____ Cubage: 2.8 m3 Height: 1.8 m

Machine Inventory No.: 32-30-1452 Length: 1.1 m Set No.: _____

Type of Package: Sheathed Crate DESTINATION: RANGOON

Quantity	Item
1	" Oil Tester, 5 KVA Complete "

CONDITION OF ITEM:

Tamplers	2	Missing
Watch	1	Missing
Signal Lumps	2	Missing

E. Urakami

INSPECTED BY: _____

Cheif Custodian; E.Urakami

FOREMAN: K. Okuda

Name of Packer; K.Okuda

PACKING LIST

Recipient Nation: United Kingdom Allocation Number: 4-49

Package No. 27 Weight: 300kg Width: 1.1 m

Position Code No. _____ Cubage: 3.0 m3 Height: 1.2 m

Machine Inventory No.: 32-30-1464 Length: 2.3 m Set No.: _____

Type of Package: Sheathed Crate DESTINATION: RANGOON

Quantity	Item
1	" Glass Desiccators, Complete & (23 Pieces)

CONDITION OF ITEM:
Glase Desiccator 1 Missing

E. Urakami

INSPECTED BY: Cheif Custodian; E.Urakami

K. Okuda

FOREMAN:
Name of Packer : K.Okuda

almost 4-49

PROGRESS REPORT OF INTEGRATED FACILITIES

1. Report No. 4

2. Allocation No. 4 - 49

3. Period Ending May 9, 1949

4. Code Symbol of plant being reported on: 32 - 30

5. Dismantling, disassembly and packaging:

a. Allocation notice completion date: None

b. Present estimated completion date: April 30, 1949

c. Work completed during report period:

(1) Dismantling and disassembly: 0

(2) Packing: 25%

d. Work completed to date:

(1) Dismantling and disassembly: 100%

(2) Packing: 100%

	Number	Gross Weight (metric tons)	Gross Volume (meas. tons)
e. Packages completed during report period:	10	7.965	38.965
f. Packages completed to date:	40	31.86	113.42

6. Remarks:

E. Urakami

7. Signature Chief Custodian

8. Title

9. Reviewed

10. Signature

11. Title

al not 449

PROGRESS REPORT OF INTEGRATED FACILITIES

1. Report No. 3

2. Allocation No. 4-49

3. Period Ending April 28 1949

4. Gold Symbol of plant being reported on: 32-80

5. Dismantling, disassembly and packaging:

a. Allocation notice Completion Date: None

b. Present Estimated completion Date: April 30 1949

c. Work Completed during report period:

(1) Dismantling and disassembly: 46%

(2) Packing: 75%

d. d. Work completed to date:

(1) Dismantling and disassembly: 100%

(2) Packing: 75%

	Number	Gross Weight (metric tons)	Gross Volume (meas. tons)
e. Packages completed during report period :	30	23.895	74.455
f. Packages completed to date:	30	23.895	74.455

6. Remarks: As of this date packaging of 69 machines have been completed. Furthermore compelation of packing list and technical date is being conducted.

S. Urakami

7. Signature

Chief Custodian

8. Title

9. Reviewed

10. Signature

11. Title