

PROGRESS REPORT ON INTEGRATED FACILITIES

1. Report No.: 1
 2. Allocation No.: 1-44
 3. Period Ending: 22 December 1948

4. Code Symbol of plants being reported on: 27-4
 5. Dismantling, disassembly, and packaging:
 a. Allocation notice completion date: No date
 b. Presnet estimated completion date: 17 January 1949
 c. Work completed during report period:
 (1) Dismantling and disassembly: 68 %
 (2) Packaging: 0
 d. Work completed to date:
 (1) Dismantling and disassembly: 68 %
 (2) Packaging: 0

e. Packages completed during report period

f. Packages completed to date

Number	Gross Weight (Metric tons)	Gross Volume (Cubic Meters)
0	0	0
0	0	0

6. Remarks:

7. (Signature) *M. Suzuki*
 Custodian (21st Naval Air Depot)
 8. (Title)

9. Reviewed by:

10. (Signature) *W. Yeh*
 WOO YEH

11. Chinese Delegation
 (Title)

Incl 1

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WAREHOUSE No	PACKAGE No	GROSS TON	VOLUME TON
No 151	746	1349,970	2553,7428
204	237	378,375	678,6108
159	42	146,958	379,5246
167	162	176,887	195,2430
168	38	63,898	170,3142
Under 250 Ton crane	133	719,206	1577,0160
Transfer by lighter	4	39,720	136,8864
TOTAL	1462	2875,014	5991,3378

162
 171
 124
 162

1-44
 1-62
 1-63
 1-71

SUBSTATION NO. 1 (Omura)

PK. NO.	CODE NO.	NAME OF EQUIPMENT	SET	TYPE OF PACKAGE
A-1	27-4-2155	Transformer minus Acces.	1-1/6	Crate
A-2	27-4-2155	(7) Cooling Fins for Trans.	1-2/6	Crate
A-3	27-4-2155	(7) Cooling Fins for Trans.	1-3/6	Crate
A-4	27-4-2155	Base for Transformer	1-4/6	Crate, Open
A-5	27-4-2155	(2) Bushings for Transform	1-5/6	Crate
A-6	27-4-2155	Oil Container & Safety Pipe for Transformer	1-6/6	Crate, Open
A-7	27-4-2156	Transformer minus Acces.	2-1/6	Crate
A-8	27-4-2156	(7) Cooling Fins for Trna.s	2-2/6	Crate
A-9	27-4-2156	(7) Cooling Fins for Trans.	2-3/6	Crate
A-10	27-4-2156	Base for Transformer	2-4/6	Crate, Open
A-11	27-4-2156	(2) Bushings for Transform	2-5/6	Crate
A-12	27-4-2156	Oil Tank and Safety Pipe for Transformer	2-6/6	Crate, Open
A-13	27-4-2157	Transformer minus Acces.	3-1/3	Crate
A-14	27-4-2157	Base for Transformer	3-2/3	Crate, Open
A-15	27-4-2157	(2) Bushings for Transform.	3-3/3	Crate
A-16	27-4-2158	Transformer minus Acces.	4-1/3	Crate
A-17	27-4-2158	Base for Transformer	4-2/3	Crate, Open
A-18	27-4-2158	(2) Bushings for Transform.	4-3/3	Crate
A-19	27-4-2159	(1) Oil Circuit Breaker minus Accessories	5-1/5	Crate
A-20	27-4-2159	(1) Oil Circuit Breaker minus Accessories	5-2/5	Crate
A-21	27-4-2159	(1) Oil Circuit Breaker minus Accessories	5-3/5	Crate
A-22	27-4-2159	(3) Current Transformer for O.C.B. Assem.	5-4/5	Crate
A-23	27-4-2159	Con rol Unit & Oil Tank for O.C.B. Assembly	5-5/5	Crate, Open
A-24	27-4-2160	(1) Oil Circuit Breaker minus Accessories	6-1/5	Crate
A-25	27-4-2160	(1) Oil Circuit Breaker minus Accessories	6-2/5	Crate
A-26	27-4-2160	(1) Oil Circuit Breaker minus Accessories	6-3/5	Crate
A-27	27-4-2160	(3) Current Transformers for O.C.B. Assembly	6-4/5	Crate
A-28	27-4-2160	Control Unit & Safety Pipe O.C.B. Assembly	6-5/5	Crate, Open

PK. NO.	CODE NO.	NAME OF EQUIPMENT	SET	TYPE OF PACKAGE
A-29	27-4-2161	(1) Oil Circuit Breaker minus Accessories	7-1/4	Crate
A-30	27-4-2161	(1) Oil Circuit Breaker minus Accessories	7-2/4	Crate
A-31	27-4-2161	(1) Oil Circuit Breaker minus Accessories	7-3/4	Crate
A-32	27-4-2161	(3) Current Transformers for O.C.B. Assembly	7-4/4	Crate
A-33	27-4-2162)			Crate
A-34	27-4-2163)	Three sets of line switches		Crate
A-35	27-4-2164)			Crate
A-36	27-4-2165A	Oil Switch Gear		Crate
A-37	27-4-2166	Oil Circuit Breaker		Crate
A-38	27-4-2167	Oil Circuit Breaker		Crate
A-39	27-4-9066	(9 sets) suspension Insu- lators	8-1/2	Box
A-40	27-4-9066	(9sets) suspension Insu- lators	8-2/2	Box
A-41	27-4-9067	(5) sets of disconnecting switches	9-1/4	Crate
A-42	27-4-9067	(5) sets of disconnecting switches	9-2/4	Crate
A-43	27-4-9067	(5) sets of disconnecting switches	9-3/4	Crate
A-44	27-4-9067	(5) sets of disconnecting switches	9-4/4	Crate
A-45	27-4-9068	Station Structure	10-1/10	Open crate
A-46	27-4-9068	Station Structure	10-2/10	"
A-47	27-4-9068	Station Structure	10-3/10	"
A-48	27-4-9068	Station Structure	10-4/10	"
A-49	27-4-9068	Station Structure	10-5/10	"
A-50	27-4-9068	Station Structure	10-6/10	"
A-51	27-4-9068	Station Structure	10-7/10	"
A-52	27-4-9068	Station Structure	10-8/10	"
A-53	27-4-9068	Station Structure	10-9/10	"
A-54	27-4-9068	Station Structure	10-10/10	"
A-55	27-4-9069	(1) Cable Head)		Box

SUBSTATION NO. 2

PK. NO.	CODE NO.	NAME OF EQUIPMENT	SET	TYPE OF PACKAGE
B-1	27-4-2168	(1) Oil Circuit Breaker minus Accessories with	11-1/5	Crate
B-2	27-4-2168	(2) Bushings (1) Oil Circuit Breaker minus Accessories with	1 11-2/5	Crate
B-3	27-4-2168	(2) Bushings (1) Oil Circuit Breaker minus Accessories with	11-3/5	Crate
B-4	27-4-2168	(2) Bushings Control Unit for	11-4/5	Crate
B-5	27-4-2168	O.C.B. Assembly Structure for	11-5/5	Open crate
B-6	27-4-2169	O.C.B. Assembly Oil Circuit Breaker		Crate
B-7	27-4-2165B	Oil Circuit Breaker		Crate
B-8	27-4-9070	(8) sets Large Disconnec- ting Switches	12-1/6	Box
B-9	27-4-9070	(8) sets Large Disconnec- ting Switches	12-2/6	Box
B-10	27-4-9070	(8) sets Large Disconnec- ting Switches	12-3/6	Box
B-11	27-4-9070	(8) sets Large Disconnec- ting Switches	12-4/6	Box
B-13	27-4-9070	(10) sets Small Disconnec- ting Switches	12-5/6	Box
B-12	27-4-9070	(14) sets Small Disconnec- ting Switches	12-6/6	Box
B-14	27-4-9071	Station Structure & Bus Bars	13-1/7	Open crate
B-15	27-4-9071	Station Structure & Bus Bars	13-2/7	Open crate
B-16	27-4-9071	Bus Bar Insulators	13-3/7	Box
B-17	27-4-9071	Station Structure	13-4/7	Open crate
B-18	27-4-9071	Station Structure	13-5/7	Open crate
B-19	27-4-9071	Station Structure	13-6/7	Open crate
B-20	27-4-9072	(9) sets High Tension Insulators	14-1/2	Box
B-21	27-4-9072	(9) sets High Tension Insulators	14-2/2	Box
B-22	27-4-9073	(12) Cable Heads	15-1/4	Box
B-23	27-4-9073	(6) Cable Heads	15-2/4	Box
B-24	27-4-9073	Cable	15-3/4	Spool
B-25	27-4-9073	Cable	15-4/4	Spool
B-26	27-4-9071	Bus Bars (112) Terminal Wire	13-7/7	Crate

SUBSTATION NO. 3

PK. NO.	CODE NO.	NAME OF EQUIPMENT	SET	TYPE OF PACKAGE
C-1	27-4-2151	Transformer minus Acces.	16-1/3	Crate
C-2	27-4-2151	(6) Cooling Fins for Trans.	16-2/3	Crate
C-3	27-4-2151	(3) Cooling Fins for Trans.	16-3/3	Crate
C-4	27-4-2151	Tank & Safety Pipe for Trans.	16-4/5	Open crate
C-5	27-4-2151	(2) Bushings for Trans.	16-5/5	Crate
C-6	27-4-2152	Transformer minus Acces.	17-1/5	Crate
C-7	27-4-2152	(6) Cooling Fins for Trans.	17-2/5	Crate
C-8	27-4-2152	(3) Cooling Fins for Trans.	17-3/5	Crate
C-9	27-4-2152	Tank & Safety Pipe for Trans.	17-4/5	Open crate
C-10	27-4-2152	(2) Bushings for Trans.	17-5/5	Crate
C-11	27-4-2153	(1) Oil Circuit Breaker Minus Accessories	18-1/5	Crate
C-12	27-4-2153	(1) O.C.B. minus Acces.	18-2/5	Crate
C-13	27-4-2153	(1) O.C.B. minus Acces.	18-3/5	Crate
C-14	27-4-2153	Tank & Safety Pipe for O.C.B. Assembly	18-4/5	Open crate
C-15	27-4-2153	(3) Current Trans. for O.C.B. Assembly	18-5/5	Crate
C-16	27-4-2154	(1) set line Switch (3 pcs)	19-1/2	Box
C-17	27-4-2154	(1) set Line Switch (3 pcs) (Control pipe missing)	19-2/2	Box
C-18	27-4-9074	(1) Lightning Arrester with Bushings	20-1/4	Crate
C-19	27-4-9074	(1) "	20-2/4	Crate
C-20	27-4-9074	(1) "	20-3/4	Crate
C-21	27-4-9074	Structure for Bendman Arres.	20-4/4	Open crate
C-22	27-4-9075	(6) Cable Heads	21-1/2	Box
C-23	27-4-9075	Cable	21-2/2	Spool
C-24	27-4-9076	(7) sets of Large Dis- connecting Switches	22-1/2	Box
C-25	27-4-9076	(13) sets of Small "	22-2/2	Box
C-26	27-4-9077	(7) sets of High Tension Insulators	23-1/4	Box
C-27	27-4-9077	(7) sets of "	23-2/4	Box
C-28	27-4-9077	(7) sets of "	23-3/4	Box
C-29	27-4-9077	(6) sets of "	23-4/4	Box
C-30	27-4-9078	(21) small Insulators	Box	Box
C-31	27-4-9079	(2) Bushings for Traps.		Crate
C-32	27-4-9080	(1) Potentital Transformer & (118) Insulators		Box
C-33	27-4-9081	Outdoor Structure (Angle Iron)		Open Crate
C-34	27-4-2411	Transformer		Crate

SUBSTATION NO. 4

Isahaya

<u>Remarks</u>	<u>Pk. No.</u>	<u>Code No.</u>	<u>Name of Equipment</u>	<u>Set</u>	<u>Type of Package</u>
	D-1	27-4-2170	Transformer minus Accessories	24-1/26	Crate
	D-2	2170	(5) Cooling Fins for Transformer	24-2/26	"
	D-3	2170	(4) Cooling Fins for Transformer	24-3/26	"
	D-4	2170	Tank & Safety Pipe for Transformer	24-4/26	Open crate
	D-5	2170	(2) Bushings for Transformer	24-5/26	Crate
	D-6	2170	Transformer Oil	24-6/26	Drum
	D-7	2170	Transformer Oil	24-7/26	"
	D-8	2170	Transformer Oil	24-8/26	"
	D-9	2170	Transformer Oil	24-9/26	"
	D-10	2170	Transformer Oil	24-10/26	"
	D-11	2170	Transformer Oil	24-11/26	"
	D-12	2170	Transformer Oil	24-12/26	"
	D-13	2170	Transformer Oil	24-13/26	"
	D-14	2170	Transformer Oil	24-14/26	"
	D-15	2170	Transformer Oil	24-15/26	"
	D-16	2170	Transformer Oil	24-16/26	"
	D-17	2170	Transformer Oil	24-17/26	"
	D-18	2170	Transformer Oil	24-18/26	"
	D-19	2170	Transformer Oil	24-19/26	"
	D-20	2170	Transformer Oil	24-20/26	"
	D-21	2170	Transformer Oil	24-21/26	"

<u>Remarks</u>	<u>Pk. No.</u>	<u>Code No.</u>	<u>Name of Equipment</u>	<u>Set</u>	<u>Type of Package</u>
	D-22	27-4-2170	Transformer Oil	24-22/26	Drum
	D-23	2170	Transformer Oil	24-23/26	"
	D-24	2170	Transformer Oil	24-24/26	"
	D-25	2170	Transformer Oil	24-25/26	"
	D-26	2170	Transformer Oil	24-26/26	"
	D-27	27-4-2171	Transformer Minus Accessories	25-1/7	Crate
	D-28	2171	(6) Cooling Fins for Transformer	25-2/7	Crate
	D-29	2171	(3) Cooling Fins for Transformer	25-3/7	Crate
	D-30	2171	Tank & Safety Pipe for Transformer	25-4/7	Open crate
	D-31	2171	(2) Bushings for Transformer	25-5/7	Crate
	D-32	2171	Transformer Oil	25-6/7	Drum
	D-33	2171	Transformer Oil	25-7/7	Drum
	D-34	27-4-2172	(1) Oil Circuit Breaker for O.C.B. Assembly with 2 Bushings	26-1/3	Crate
	D-35	2172	(1) Oil Circuit Breaker for O.C.B. Assembly with 2 bushings	26-2/5	Crate
	D-36	2172	(1) Oil Circuit Breaker for O.C.B. Assembly with 2 Bushings	26-3/5	Crate
	D-37	2172	Control Panel for O.C.B. Assembly	26-4/5	Crate
	D-38	2172	Structure for O.C.B. Assembly	26-5/5	Open crate
	D-39	27-4-2173 27-4-2174 27-4-2175	(1) set Line Switch (3 pcs)		Box

<u>Remarks</u>	<u>Pk. No.</u>	<u>Code No.</u>	<u>Name of Equipment</u>	<u>Set</u>	<u>Type of Package</u>
	D-40	27-4-2176	Motor Generator less Switch Board	27-1/2	Crate
	D-41	2176	(6) sets of Switch Boards for Motor Generator set	27-2/2	Crate
O.K.	D-42	27-4-2404	Oil Switch Gear		Box
	D-43	27-4-2405	Oil Switch Gear		Box
	D-44	27-4-2406	Oil Switch Gear		Box
O.K.	D-45	27-4-2407	Oil Circuit Breaker		Box
	D-46	27-4-2408	Transformer		Crate
	D-47	27-4-2409	Transformer		Crate
	D-48	27-4-2410	Transformer		Crate
	D-49	27-4-9051	Mercury Rectifier		Crate
	D-50	27-4-9047	Switch Board minus O.C.B.	28-1/2	Open crate
	D-51	27-4-9047	Oil Circuit Breaker Magnet relay less Switch Board	28-2/2	Box
	D-52	27-4-9048	Switch Board minus O.C.B.	29-1/2	Open crate
	D-53	9048	Oil Circuit Breaker (Magnet relay) minus Switch Board	29-2/2	Box
	D-54	27-4-9049	Switch Board minus O.C.B.	30-1/2	Open crate
	D-55	9049	Oil Circuit Breaker Magnet relay minus Switch Board.	30-2/2	Box
	D-56	27-4-9050	Switch Board minus O.C.B.	31-1/3	Open crate
	D-57	9050	Oil Circuit Breaker (Magnet relay) minus Switch Board	31-2/3	Box
	D-58	27-4-9050	Gages, Am. volt	31-3/3	Box

<u>Remarks</u>	<u>Pk. No.</u>	<u>Code No.</u>	<u>Name of Equipment</u>	<u>Set</u>	<u>Type of Package</u>
	D-59	27-4-9082	Station Structure (Angle iron) Bus Bars		Open crate
	D-60	27-4-9023	36 Insulators Small	32-1/4	Box
	D-61	9023	37 Insulators Small	32-2/4	Box
	D-62	9023	5(4 pcs) High Tension Insulators 2(5 pcs) High Tension Insulators 8(2 pcs) High Tension Insulators	32-3/4	Box
	D-63	9083	7 sets Disconnecting Switches	32-4/4	Box
	D-64	27-4-9084	9 sets Disconnecting Switches	33-1/3	Box
	D-65	9084	9 sets Disconnecting Switches	33-2/3	Box
	D-66	9084	9 sets Disconnecting Switches	33-3/3	Box
	D-67	27-4-2313	Transformer		Crate
	D-68	27-4-2314	Transformer		Crate
	D-69	27-4-2315	Transformer		Crate
	D-70	27-4-2316	Transformer		Crate
	D-71	27-4-2317	Transformer		Crate
	D-72	27-4-2318	Transformer		Crate
	D-73	27-4-9085	Oil Circuit Breaker (Magnet Relay) minus Switch Board	34-1/2	Box
	D-74	9085	Steel Panel minus O.C.B.	34-2/2	Open Crate
	D-75	27-4-9106	Cable & Cable Leads		Spool

SUBSTATION NO. 5

PK. NO.	CODE NO.	NAME OF EQUIPMENT	SET	TYPE OF PACKAGE
E-1	27-4-2760	Transformer	35-1/2	Crate
E-2	27-4-2760	Transformer Oil	35-2/2	Drum
E-3	27-4-2761	Transformer	36-1/2	Crate
E-4	27-4-2761	Transformer Oil	36-2/2	Drum
E-5	27-4-2762	Transformer	37-1/2	Crate
E-6	27-4-2762	Transformer Oil	37-2/2	Drum
E-7	27-4-2763	Transformer	38-1/2	Crate
E-8	27-4-2763	Transformer Oil	38-2/2	Drum
E-9	27-4-2764	Transformer		Crate
E-10	27-4-2765	Transformer		Crate
E-11	27-4-2778	Transformer		Crate
E-12	27-4-2779	Transformer		Crate
E-13	27-4-2780	Transformer		Crate
E-14	27-4-2781	Transformer		Crate
E-15	27-4-2782	Transformer		Crate
E-16	27-4-3950 3951 3952	(3) Feeder Panel and supports		Crate
E-17	27-4-9086	Station Structure and Bus Bars	39-1/3	Open crate
E-18	27-4-9086	(9) Cable heads	39-2/3	Box
E-19	27-4-9086	Cable	39-3/3	Spool
E-20	27-4-9087	Oil Switch Gear		Box
E-21	27-4-9088	Oil Switch Gear		Box
E-22	27-4-9089	Oil Switch Gear		Box
E-23	27-4-9090	Oil Switch Gear		Box
E-24	27-4-9091	Oil Switch Gear		Box
E-25	27-4-9092	Current Transfr. & P.T. Combined		Box
E-26	27-4-9093	" " " "		Box
E-27	27-4-9094	Oil Switch Gear		Box
E-28	27-4-9095	75 Insulators etc. (Pin Type)		Box

SUBSTATION NO. 6

PK. NO.	CODE NO.	NAME OF EQUIPMENT	SET	TYPE OF PACKAGE
F-1	27-4-2776	Transformer	40-1/2	Crate
F-2	27-4-2776	Transformer Oil	40-2/2	Drum
F-3	27-4-2777	Transformer	41-1/2	Crate
F-4	27-4-2777	Transformer Oil	41-2/2	Drum
F-5	27-4-9096	Switchh Board & Structure Inside		Crate
F-6	27-4-9097	(7) Cable Heads	42-1/4	Box
F-7	27-4-9097	(7) Cable Heads	42-2/4	Box
F-8	27-4-9097	(7) Cable Heads	42-3/4	Box
F-9	27-4-9097	Cable	42-4/4	Spool
F-10	27-4-9098	Oil Switch Gear		Box
F-11	27-4-9099	Oil Switch Gear		Box
F-12	27-4-9100	Oil Switch Gear		Box
F-13	27-4-9101	Oil Switch Gear		Box
F-14	27-4-9102	Oil Switch Gear		Box
F-15	27-4-9103	Oil Switch Gear		Box
F-16	27-4-9104	Oil Switch Gear		Box
F-17	27-4-9105	Oil Switch Gear		Box

HAZAMI SUBSTATION

PK. NO	CODE NO.	NAME OF EQUIPMENT	SET	TYPE OF PACKAGE
G-1	27-4-2177	Transformer minus Accessories with Base	43-1/26	Crate
G-2	27-4-2177	(6) Cooling Fins for Transformer	43-2/26	Crate
G-3	27-4-2177	(6) Cooling Fins for Transformer	43-2/26	Crate
G-4	27-4-2177	(4) Bushings for Transformer	43-4/26	Crate
G-5	27-4-2177	Tank & Safety Pipe for Transformer	43-5/26	Open crate
G-6	27-4-2177	Transformer Oil	43-6/26	Drum
G-7	27-4-2177	Transformer Oil	43-7/26	Drum
G-8	27-4-2177	Transformer Oil	43-8/26	Drum
G-9	27-4-2177	Transformer Oil	43-9/26	Drum
G-10	27-4-2177	Transformer Oil	43-10/26	Drum
G-11	27-4-2177	Transformer Oil	43-11/26	Drum
G-12	27-4-2177	Transformer Oil	43-12/26	Drum
G-13	27-4-2177	Transformer Oil	43-13/26	Drum
G-14	27-4-2177	Transformer Oil	43-14/26	Drum
G-15	27-4-2177	Transformer Oil	43-15/26	Drum
G-16	27-4-2177	Transformer Oil	43-16/26	Drum
G-17	27-4-2177	Transformer Oil	43-17/26	Drum
G-18	27-4-2177	Transformer Oil	43-18/26	Drum
G-19	27-4-2177	Transformer Oil	43-19/26	Drum
G-20	27-4-2177	Transformer Oil	43-20/26	Drum
G-21	27-4-2177	Transformer Oil	43-21/26	Drum
G-22	27-4-2177	Transformer Oil	43-22/26	Drum
G-23	27-4-2177	Transformer Oil	43-23/26	Drum
G-24	27-4-2177	Transformer Oil	43-24/26	Drum
G-25	27-4-2177	Transformer Oil	43-25/26	Drum
G-26	27-4-2177	Transformer Oil	43-26/26	Drum
G-27	27-4-2178	Transformer minus Accessories with Base	44-1/27	Crate
G-28	27-4-2178	(3) Cooling Fins for Transformer	44-2/27	Crate
G-29	27-4-2178	(6) Cooling Fins for Transformer	44-3/27	Crate
G-30	27-4-2178	(4) Bushings for Transformer	44-4/27	Crate
G-31	27-4-2178	Tank & Safety Pipe for Transformer	44-5/27	Open crate
G-32	27-4-2178	Transformer Oil	44-6/27	Drum
G-33	27-4-2178	Transformer Oil	44-7/27	Drum
G-34	27-4-2178	Transformer Oil	44-8/27	Drum
G-35	27-4-2178	Transformer Oil	44-9/27	Drum

PK. NO.	CODE NO.	NAME OF EQUIPMENT	SET	TYPE OF PACKAGE
G-36	27-4-2178	Transformer Oil	44-10/27	Drum
G-37	27-4-2178	Transformer Oil	44-11/27	Drum
G-38	27-4-2178	Transformer Oil	44-12/27	Drum
G-39	27-4-2178	Transformer Oil	44-13/27	Drum
G-40	27-4-2178	Transformer Oil	44-14/27	Drum
G-41	27-4-2178	Transformer Oil	44-15/27	Drum
G-42	27-4-2178	Transformer Oil	44-16/27	Drum
G-43	27-4-2178	Transformer Oil	44-17/27	Drum
G-44	27-4-2178	Transformer Oil	44-18/27	Drum
G-45	27-4-2178	Transformer Oil	44-19/27	Drum
G-46	27-4-2178	Transformer Oil	44-20/27	Drum
G-47	27-4-2178	Transformer Oil	44-21/27	Drum
G-48	27-4-2178	Transformer Oil	44-22/27	Drum
G-49	27-4-2178	Transformer Oil	44-23/27	Drum
G-50	27-4-2178	Transformer Oil	44-24/27	Drum
G-51	27-4-2178	Transformer Oil	44-25/27	Drum
G-52	27-4-2178	Transformer Oil	44-26/27	Drum
G-53	27-4-2178	Transformer Oil	44-27/27	Drum
G-54	27-4-2179	Oil Circuit Breaker for O.C.B. Assembly with (2) Bushings	45-1/5	Crate
G-55	27-4-2179	"	45-2/5	Crate
G-56	27-4-2179	"	45-3/5	Crate
G-57	27-4-2179	Tank & Safety Pipe	45-4/5	Open crate
G-58	27-4-2179	Structure	45-5/5	Open crate
G-59	27-4-2180	(1) set Line Switch (3 pcs)		Box
G-60	27-4-2181	(1) Set Line Switch (c pcs)		Box
G-61	27-4-9107	6 Steel Panels	46-1./7	Crate
G-62	27-4-9107	Inside Structure with (33) Bus Bar Insulators, (16) Small Support Insulators, (24) Bus Bars, (13) Current Transformers, (11) Potential Transformers.	46-2/7	Crate
G-63	27-4-9107	12 Insulators	46-3/7	Box
G-64	27-4-9107	6 Cable Heads	46-4/7	Box
G-65	27-4-9107	27 Disconnecting Switches	46-5/7	Box
G-66	27-4-9107	17 meters for Panel	46-6/7	Box
G-67	27-4-9107	Cable	46-7/7	Spool
G-68	27-4-9108	10 glass jars for battery set	47-1/12	Box
G-69	27-4-9108	10 glass jars for batters set	47-2/12	Box
G-70	27-4-9108	10 glass jars for battery set	47-3/12	Box

PK. NO.	CODE NO.	NAME OF EQUIPMENT	SET	TYPE OF PACKAGE
G-71	27-4-9108	10 glass jars for battery set	47-4/12	Box
G-72	27-4-9108	8 glass jars for battery set	47-5/12	Box
G-73	27-4-9108	8 glass jars for battery set	47-6/12	Box
G-74	27-4-9108	10 sets of plate for battery set	47-7/12	Box
G-75	27-4-9108	10 sets of plates for battery set	47-8/12	Box
G-76	27-4-9108	10 sets of plate for battery set	47-9/12	Box
G-77	27-4-9108	10 sets of plate for battery set	47-10/12	Box
G-78	27-4-9108	8 sets of plate for battery set	47-11/12	Box
G-79	27-4-9108	8 sets of plate for battery set.	47-12/12	Box
G-80	27-4-9109	9 glass jars for battery set.	48-1/3	Box
G-81	27-4-9109	9 glass jars for battery set.	48-2/3	Box
G-82	27-4-9109	8 glass jars for battery set.	48-3/3	Box
G-83	27-4-9110	Mercury Rectifier		Crate
G-84	27-4-9111 27-4-9112	Circuit Breaker Circuit Breaker		Crate
G-85	27-4-9113 27-4-9114	Circuit Breaker Circuit Breaker		Crate
G-86	27-4-9115	Transformer	49-1/2	Crate
G-87	27-4-9115	Transformer Oil	49-2/2	Drum
G-88	27-4-9116	Transformer	50-1/2	Crate
G-89	27-4-9116	Transformer Oil	50-2/2	Drum
G-90	27-4-9117	Oil Switch Gear		Crate
G-91	27-4-9118	Lightening Arrester	51-1/3	Crate
G-92	27-4-9118	Lightening Arrester	51-2/3	Crate
G-93	27-4-9118	Lightening Arrester	51-3/3	Crate
G-94	27-4-9119	3 Disconnecting Switches	52-1/2	Box
G-95	27-4-9119	4 Disconnecting Switches	52-2/2	Box

OK. NO.	CODE NO.	NAME OF EQUIPMENT	SET	TYPE OF PACKAGE
G-96	27-4-9120	11 Small Disconnecting Switches		Box
G-97	27-4-9121	9 High Tension Insulators	53-1/3	Box
G-98	27-4-9121	36 Small Insulators	53-2/3	Box
G-99	27-4-9121	9 High Tension Insulators	53-3/3	Box
G-100	27-4-9122	(2) Spare Bushings for Transformer		Box
✓ G-101	27-4-9123	Stations Structure & Bus Bars.		Open crate

MISCELLANEOUS ITEM
OF
KASHIMA WAREHOUSE

PK. NO	CODE NO.	NAME OF EQUIPMENT	SET	TYPE OF PACKAGE
H-1	27-4-2198	Generator and motor	54-1/6	Crate
H-2	27-4-2198	Compressor	54-2/6	Crate
H-3	27-4-2198	Tank	54-3/6	Skid base
H-4	27-4-2198	Tank	54-4/6	Skid base
H-5	27-4-2198	Pipes and Accessories	54-5/6	Open crate
H-6	27-4-2198	Base for Motor Compressor	54-6/6	Skid Base

Packaging Outline

A. All items bearing Code No. 27-4-9066 through 27-4-9128 are items which were unnumbered on the allocation notice. *and our Evaluation Report.* This Headquarters recommends that these numbers be placed on the items to facilitate identification of this equipment for packaging and future reference,

SUBSTATION NO. 1

<u>Code No.</u>	<u>Package No.</u>	<u>Name of Equipment</u>	<u>Set.</u>	<u>Type</u>	<u>Crate</u>
✓ 27-4-2155 ✓	A-1	Transformer 5000 KVA	1-1/3		Crate
✓ " " 2155 ✓	A-2	oil conservator + safety pipe (4) Fins (cooling)	1-2/3		"
✓ " " 2155 ✓	A-3	Bushing (2)	1-3/3		"
✓ " " 2156 ✓	A-4	Transformer Base Transformer 5000 KVA	2-1/3		"
✓ " " 2156 ✓	A-5	oil conservator + safety pipe (4) Fins (cooling)	2-2/3		"
✓ " " 2156 ✓	A-6	Bushing (2)	2-3/3		"
3 packages ✓ → 2157 ✓	A-7	Trans. Base Transformer 5000 KVA			open crate.
3 packages ✓ → 2158 ✓	A-8	" " "			"
✓ " " 2159 ✓	A-9	Oil circuit breaker	3-1/6		"
✓ " " 2159 ✓	A-10	" " "	3-2/6		"
✓ " " 2159 ✓	A-11	" " "	3-3/6		"
✓ " " 2159 ✓	A-12	Current Transformer	3-4/6		"
✓ " " 2159 ✓	A-13	Control Unit + Oil tank.	3-5/6		"
" " 2159	A-14	" " "	3-6/6		"
✓ " " 2160 ✓	A-15	Oil circuit breaker	4-1/6		"
✓ " " 2160 ✓	A-16	" " "	4-2/6		"
✓ " " 2160 ✓	A-17	" " "	4-3/6		"
✓ " " 2160 ✓	A-18	Current Transformer	4-4/6		"
✓ " " 2160 ✓	A-19	Control Unit + Oil tank.	4-5/6		"
" " 2160	A-21	" " "	4-6/6		"
✓ " " 2161 ✓	A-23	Oil Circuit Breaker	5-1/6		"
✓ " " 2161 ✓	A-24	" " "	5-2/6		"
✓ " " 2161 ✓	A-25	" " "	5-3/6		"
(3) ✓ " " 2161 ✓	A-26	Current Transformer	5-4/6		"

No tank accessories to this equipment.

CO

CO

Code No.	Package No.	Name of Equipment	Set.	Type	Crate
X-27-4-2161	A-27	Current Transformer	5-6/6		Crate
X" " 2161	A-28	" "	5-6/6		"
✓ " " 2162 ✓	A-29	Line Switch			Box
✓ " " 2163 ✓	A-30	" "			"
✓ " " 2164 ✓	A-31	" "			"
(Set 2 parts) ✓ " " 2165 ✓	A-32	Oil Switch			CRATE
✓ " " 2166 ✓	A-33	Circuit Breaker (SWITCH BOARD)			Crate
✓ " " 2167 ✓	A-34	" " (SWITCH BOARD)			"
(18) ✓ " " 9066 ✓	A-35	Suspension Insulators	6-1/2		Box
9 up each ✓ " " 9066 ✓	A-36	" "	6-2/2		"
10 sets of Disconnecting switches ✓ " " 9067 ✓	A-37	Disconnecting Switches	7-1/5		"
✓ " " 9067 ✓	A-38	" "	7-2/5		"
✓ " " 9067 ✓	A-39	" "	7-3/5		"
✓ " " 9067 ✓	A-40	" "	7-4/5		"
✓ " " 9068 ✓	A-41	" "	7-5/5		"
✓ " " 9068 ✓	A-42	Station Structure	8-1/11		Open crate
✓ " " 9068 ✓	A-43	" "	8-2/11		" "
✓ " " 9068 ✓	A-44	" "	8-3/11		" "
✓ " " 9068 ✓	A-45	" "	8-4/11		" "
✓ " " 9068 ✓	A-46	" "	8-5/11		" "
✓ " " 9068 ✓	A-47	" "	8-6/11		" "
✓ " " 9068 ✓	A-48	" "	8-7/11		" "
✓ " " 9068 ✓	A-49	" "	8-8/11		" "
✓ " " 9068 ✓	A-50	" "	8-9/11		" "
✓ " " 9068 ✓	A-51	" "	8-10/11		" "

<u>Code No.</u>	<u>Package No.</u>	<u>Name of Equipment</u>	<u>Set.</u>	<u>Type Package</u>
✓ 27-4-9068	A-52	Station Structure	8-11/11	Open Crate
X" " 9069	A-53	Transformer Oil (50 Gal.)	9-1/3	Drum
X" " 9069	A-54	" "	9-2/3	"
X" " 9069	A-55	" "	9-3/3	"

ARRESTOR (6)

CABLE HEAD (1)

SPARE PARTS
TO
SUBSTATION NO. 1

23 Sets of Disconnecting Switches

1 Oil Circuit Breaker (6 Parts)

1 Current Transformer

9120 - Circuit Breaker, less base ✓
 9121 - Circuit Breaker ✓
 D. ✓
 9121 E " ✓
 9121 F. " ✓
 ✕ 9121 A ✓
 9121 B ✓
 9121 C. ✓
 9124-1 Spare current Transformer. (Broken) ✓
 9122 - 12 Sets line switches. ✓
 9123 - 27 Sets of disconnecting switches
 41 sets.
 ✕ 12 insulators for disconnecting switches.

SUBSTATION #2

CODE NO.	ITEM (Name)	SET	PK. NO.	TYPE <u>CRATE</u>
✓ 2168 ✓	<i>Bushing.</i>			
✓ 2168 ✓	Oil Circuit Breaker	10-1/3	B-1	Crate
✓ 2168 ✓	Oil Circuit Breaker	10-2/3	B-2	Crate
✓ 2168 ✓	Oil Circuit Breaker	10-3/3	B-3	Crate
✓ 2168 ✓	<i>Structure</i> Oil Circuit Breaker		B-4	Crate
✓ 2168 ✓	<i>Controller (Magnetic switch)</i>			
✓ 2169 ✓	Oil Circuit Breaker		B-4	Crate
✓ 9070	12 Cable Heads		B-5	Box
✓ 9071 ✓	8 Disconnecting Switches	11-1/5	B-6	Box
✓ 9071 ✓	<i>30 large</i> 8 Disconnecting Switches	11-2/5	B-7	Box
✓ 9071 ✓	<i>Mid S.</i> 8 Disconnecting Switches	11-3/5	B-8	Box
✓ 9071 ✓	<i>21 small</i> 8 Disconnecting Switches	11-4/5	B-9	Box
✓ 9071 ✓	<i>Dis. S.</i> 10 Disconnecting Switches	11-5/5	B-10	Box
✓ 9071 ✓	<i>11 Disconnecting switches</i>			
✓ 9072 ✓	Station Structure	12-1/5	B-11	Open crate
✓ 9072 ✓	Station Structure	12-2/5	B-12	Open crate
✓ 9072 ✓	Station Structure	12-3/5	B-13	Open crate
✓ 9072 ✓	Station Structure	12-4/5	B-14	Open crate
✓ 9072 ✓	Station Structure	12-5/5	B-15	Open crate
✓ 8666 ✓	Oil Switch Gear		B-16	Box
✓ 8441	Oil Switch Gear		B-17	Box
✓ 8442	Oil Switch Gear		B-18	Box
✓ 8443	Oil Switch Gear		B-19	Box
✓ 8444	Oil Switch Gear		B-20	Box
✓ 8048	Potential Transformer		B-21	Box
✓ 8049	Potential Transformer		B-22	Box
✓ 8050	Potential Transformer		B-23	Box
✓ 8051	Potential Transformer		B-24	Box

✓ 6 Sets of lightning Arrestor ✓
 ✓ Pole switch ✓
 ✓ 31 Bus Bars ✓
 ✓ High Tension Insulators.
 (2 packages)

SUBSTATION NO. 3

Code No. Package No. Name of Equipment Set Type Crate

	27-4-2151 ✓	C-1	Transformer	13-1/3	Crate
5 packages	✓ " " 2151 ✓	C-2	(5) Fins (Cooling)	13-2/3	"
	✓ " " 2151 ✓	C-3	(4) Tank & Safety Pipe Bushing	13-3/3	"
5 packages	✓ " " 2152 ✓	C-4	Transformer Bushing	14-1/3	"
	✓ " " 2152 ✓	C-5	(5) Fins (Cooling)	14-2/3	"
	✓ " " 2152 ✓	C-6	(4) " "	14-3/3	"
5 packages	✓ " " 2153 ✓	C-7	Oil circuit breaker		"
5 packages	✓ " " 2154 ✓	C-8	Lightning Arrestor		"
⊙	" " 9073	C-9	(4) Switch Bards (2) Coils		"
✓	" " 9074 ⁹⁰⁷³ ✓	C-10	(4) ⁶ Cable Heads		Box
⊙	" " 9075	C-11	(2) Small Switch Bards (2) Coils		Crate
✓	" " 9076 ⁹⁰⁷⁴ ✓	C-12	(3) Disconnecting Switches	15-1/2	Box
✓	" " 9076 ⁹⁰⁷⁴ ✓	C-13	(2) ¹⁹ " "	15-2/2	"
✓	" " 9077 ⁹⁰⁷⁵ ✓	C-14	(3 sets) Line Switches	16-1/2	"
✓	" " 9077	C-15	(3 sets) Line Switches		"
✓	" " 9077 ⁹⁰⁷⁵ ✓	C-15	(3 sets) line switches	16-2/2 16-3/2	"
✓	" " 9078 ⁹⁰⁷⁶ ✓	C-16	(7 Sets) High Tension Insulators	17-1/4	"
27 Insulators	✓ " " 9078 ⁹⁰⁷⁶ ✓	C-17	(7 sets) High Tension Insulators	17-2/4	"
	✓ " " 9078 ⁹⁰⁷⁶ ✓	C-18	(7 sets) High Tension Insulators	17-3/4	"
	✓ " " 9078 ⁹⁰⁷⁶ ✓	C-19	(7 sets) High Tension Insulators	17-4/4	"

2/ small Insulators.
3 Spare Bushing (Transf.)

Code No. Package No. Name of Equipment Set Type Crate

✓ 27-4-9079 C-20 4 Stripped Panels
(accessory mission)
and Supports Crate

✓ " " 2411 C-21 Transformer "

ISAWAYS. (WHSE 46)

SUBSTATION NO. 4

<u>Code No.</u>	<u>Package No.</u>	<u>Name of Equipment</u>	<u>Qty</u>	<u>Type</u> <u>Grate</u>
5 Packages	274-2170 ✓	D-1 Transformer	13-1/3	Grate
	2170 ✓	D-2 (4) Fins (Cooling)	18-2/3	Grate
	2170 ✓	D-3 (4) Fins (Cooling)	18-3/3	Grate
6 Packages	2171 ✓	D-4 Transformer	19-1/3	Grate
	2171 ✓	D-5 (4) Fins (Cooling)	19-2/3	Grate
	2171 ✓	D-6 (4) Fins (Cooling)	19-3/3	Grate
5 Packages	2172 ✓	D-7 Oil Circuit Breaker	20-1/3	Box
	2172 ✓	D-8 Oil Circuit Breaker	20-2/3	Box
	2172 ✓	D-9 Oil Circuit Breaker	20-3/3	Box
1 Package	2173 ✓	D-10 Line Switch Gear ^{control panel}	Box	Box
	2174 ✓	D-11 Line Switch Gear		Box
	2175 ✓	D-12 Line Switch Gear		Box
2176 ✓	D-13 Motor Generator	21-1/3	Grate	
2176 ✓	D-14 Switch Boards (6 Sect.)	21-2/3	Grate	
X 2176	D-15 Generator	21-3/3	Grate	
2404 ✓	D-16 Oil Switch Gear		Box	
2405 ✓	D-17 Oil Switch Gear		Box	
2406 ✓	D-18 Oil Switch Gear		Box	
2407 ✓	D-19 Oil Switch Gear		Box	
2408 ✓	D-20 Transformer		Grate	
2409 ✓	D-21 Transformer		Grate	
2410 ✓	D-22 Transformer		Grate	
9051 ✓	D-23 Mercury Rectifier		Grate	
9047 ✓	D-24 Switch Board, Magnet Relay	22-1/2	Grate	
9047 ✓	D-25 Oil Circuit Breaker	22-2/2	Box	
9048 ✓	D-26 Switch Board Magnet Relay	23-1/2	Grate	
9048 ✓	D-27 Oil Circuit Breaker	23-2/2	Grate	

✓ 27-4-9049	D-28	Switch board magnet relay	24-1/2	Crate
✓ " " 9049	D-29	Oil circuit breaker	24-2/2	"
✓ " " 9050	D-30	Switch board magnet relay	25-1/2	"
✓ " " 9050	D-31	Oil circuit breaker	25-2/2	"
✓ " " 9080	D-32	Station structure Bns Bars (6 small insulators)	26-1/4	Open Crate
" " 9080	D-33	" "	26-2/4	" "
" " 9080	D-34	" "	26-3/4	" "
" " 9080	D-35	" "	26-4/4	" "
✓ " " 9080	D-36	Insulators (13) Disconnecting Switches (7)		Box

2 packages.

Miscellaneous Items from Warehouse #46 Isahaya

✓ 27-4- ²³¹³ 2131	D-37	Transformer		Crate
✓ " " 2314	D-38	"		"
✓ " " 2315	D-39	"		"
✓ " " 2316	D-40	"		"
✓ " " 2317	D-41	"		"
✓ " " 2318	D-42	"		"

3 (packages) — Small Disconnecting Switches (28)
~~X-1 (package) — High Tension Insulators (13)~~

*NOTE 27 cells remain (all pass condition)

SUBSTATION NO. 5

<u>Code No.</u>	<u>Package No.</u>	<u>Name of Equipment</u>	<u>Set</u>	<u>Type Crate</u>
27-4-2760 ✓	E-1	Transformer		Crate
✓ " 2761 ✓	E-2	Transformer		"
✓ " 2762 ✓	E-3	Transformer		"
✓ " 2763 ✓	E-4	Transformer		"
✓ " 2764 ✓	E-5	Transformer		"
✓ " 2765 ✓	E-6	Transformer		"
✓ " 2778 ✓	E-7	Transformer		"
✓ " 2779 ✓	E-8	Transformer		"
✓ " 2780 ✓	E-9	Transformer		"
✓ " 2781 ✓	E-10	Transformer		"
✓ " 2782 ✓	E-11	Transformer		"
✓ " 3950 ✓	E-12	Switch Board and Supports		"
✓ " 3951 ✓	E-13	"	"	"
✓ " 3952 ✓	E-14	"	"	"
✓ " 7972 ✓	E-15	Transformer		"
✓ " 9083 ✓	E-16	Station Structure		Open crate
✓ " 9083 4 ✓	E-17	Cable Heads		Box
✓ " 9084 5	E-18	Oil Switch Gear		Box
✓ " 9085 6	E-19	Oil Switch Gear		Box
✓ " 9086 7	E-20	" " "		"
✓ " 9087 8	E-21	" " "		"
✓ " 9088 9	E-22	" " "		"
" 9089	E-22	" " "		"
✓ " 9089 0	E-23	" " "		"
✓ " 9090 1	E-24	" " "		"
✓ " 9091 2 9093	E-26	Feeder Panel & Bus Bars		Box

(1 package)
+ Structures

9
Cable

75
Simulation

SUBSTATION NO. 6

<u>Code No.</u>	<u>Package No.</u>	<u>Name of Equipment</u>	<u>Set</u>	<u>Type</u> <u>Grade</u>
✓ 27-4-2776	F-1	Transformer		Grate
✓ " 2777	F-2	Transformer		Grate
✓ " 20327	F-3	Switch Board Inside Structure		Grate
✓ " 9093 5	F-4	(6) Cable Heads	27-1/3	Box
✓ " 9093 5	F-5	(6) Cable Heads	27-2/3	Box
✓ " 9093 5	F-6	(6) Cable Heads	27-3/3	Box
✓ " 9094 6	F-7	Oil Switch Gear		Box
✓ " 9095 7	F-8	Oil Switch Gear		Box
✓ " 9096 8	F-9	Oil Switch Gear		Box
✓ " 9097 9	F-10	Oil Switch Gear		Box
✓ " 9098 0	F-11	Oil Switch Gear		Box
✓ " 9099 1	F-12	Oil Switch Gear		Box
✓ " 9100 2	F-13	Oil Switch Gear		Box
✓ " 9101 3	F-14	Bus Box Oil Switch Gear.		Box

Bus Bar?
Station Structure.

HAZAMI SUBSTATION

<u>Code No.</u>	<u>Package No.</u>	<u>Name of Equipment</u>	<u>Set.</u>	<u>Type</u>	<u>Crate</u>
5 Packages { 27-4-2177 ✓	G-1	Transformer	28-1/3		Crate
" " 2177 ✓	G-2	(4) Fins (Cooling)	28-2/3		"
" " 2177 ✓	G-3	" " "	28-3/3		"
5 Packages { " " 2178 ✓	G-4	Transformer	29-1/3		"
" " 2178 ✓	G-5	(4) Fins (Cooling)	29-2/3		"
" " 2178 ✓	G-6	" " "	29-3/3		"
6 Packages { " " 2179 ✓	G-7	Oil Circuit breaker	30-1/3		"
" " 2179 ✓	G-8	" " "	30-2/3		"
" " 2179 ✓	G-9	" " "	30-5/3		"
" " 2181 ✓ 2180 ✓	G-10	Line Switch (3 sets)			Box
" " 9107 ✓	G-11	Connecting Switches			"
5 Packages { " " 9108 ✓	G-12	(6 sets (steel panels)) support structure and (15 amp and volt meters)	(27) (11)		Crate
" " 9108 ✓	G-13	(1) Battery Set			"
" " 9108 ✓	G-14	" " "	35-1/2		"
" " 9108 ✓	G-15	Mercury Rectifier	35-2/2		"
" " 9108 ✓	G-16	Circuit Breaker			"
" " 9108 ✓	G-17	" "			"
" " 9109 ✓	G-18	" "			"
" " 9110 9109	G-19	" "			"
" " 9112 9110	G-20	Transformer			"
1 package { " " 9112 9111	G-21	"			"
" " 9113 9112	G-22	(6) Cable Heads			Box
" " 9114 9113	G-23	(1) Oil switch Gear			"
" " 9115 9114	G-24	(3 sets) Line Switches			"

Bus Bars

disconnecting switches
Potential Transformers
Cable heads

**Table VIII - Allowable load for floorboards for ski bases having no intermediate skids
(In pounds per inch of floorboard width)**

Clear distance between outside skids (inches)	Floorboard thickness (inches)					
	Groups 1 and 11 Woods					
	3/4 to 1	1-1/8	1-5/8	2-5/8	3-5/8	5-5/8
12	37	106	220	574	1,095	2,625
18	32	70	146	382	731	1,755
24	24	53	110	287	548	1,313
30	19	42	88	229	428	1,058
36	--	--	73	192	365	880
42	--	--	62	163	313	759
48	--	--	55	144	274	656

Substation #6

Remarks	P.K. No.	Code No.	Name of Equipment	Set No.	Type of package
30 K.V.A.	F-1	27-4-2776	Transformer		Grate
30 K.V.A.	F-2	" " 2777	"		"
Equipment Evaluated January 1947 no. code no assigned					
	F-3	27-4-9097	Switch Board & structure inside		Grate
	F-4	" " 9098	(7) Cable Heads	32-1/3	Box
	F-5	" " 9098	" " "	32-2/3	"
	F-6	" " 9098	" " "	32-3/3	"
	F-7	" " 9099	Oil switch gear		"
	F-8	" " 9100	" " "		"
	F-9	" " 9101	" " "		"
	F-10	" " 9102	" " "		"
	F-11	" " 9103	" " "		"
	F-12	" " 9104	" " "		"
	F-13	" " 9105	Potential Transformer		"
	F-14	" " 9106	" " "		"
Item not listed on Evaluation Report					
	F-15	9107	Station structure and Bus Bar		Open crate

HAZAMI SUBSTATION
KASHIMA, SAGA PREFECTURE

<u>Remarks</u>	<u>Pk.No.</u>	<u>Code No.</u>	<u>Name of Equipment</u>	<u>Set</u>	<u>Type of Package</u>
3000 K.V.A. <u>OK</u>	G-1	27-4-2177	Transformer minus Accessories	33-1/5	Crate
	G-2	2177	(4) Cooling Fins for Transformer	33-2/5	Crate
	G-3	2177	(4) Cooling Fins for Transformer	33-3/5	Crate
	G-4	2177	(2) Bushings for Transformer	33-4/5	Crate
	G-5	2177	Base for Transformer	33-5/5	Open crate
3000 K.V.A. <u>OK</u>	G-6	27-4-2178	Transformer minus Accessories	34-1/5	Crate
	G-7	2178	(4) Cooling Fins for Transformer	34-2/5	Crate
	G-8	2178	(4) Cooling Fins for Transformer	34-3/5	Crate
	G-9	2178	(2) Bushings for Transformer	34-4/5	Crate
	G-10	2178	Base for Transformer	34-5/5	Open crate
69,000V 400A <u>OK</u>	G-11	27-4-2179	Oil Circuit Breaker for OCB Assembly	35-1/6	Crate
	G-12	2179	Oil Circuit Breaker for OCB Assembly	35-2/6	Crate
	G-13	2179	Oil Circuit Breaker for OCB Assembly	35-3/6	Crate
	G-14	2179	(6) Bushings for OCB Assembly	35-4/6	Crate
	G-15	2179	Tank & Safety Pipe for OCB Assembly	35-5/6	Open crate
	G-16	2179	Structure	35-6/6	Open crate
		G-17	27-4-2180	(2 ¹) sets Line Switches	
	G-18	27-4-2181	(2 ¹) Sets Line Switches		Box

EQUIPMENT EVALUATED JAN 8, 1947 AS PART OF SUBSTATION, BUT NO
CODE WAS ASSIGNED

<u>OK</u>	17 meters	G-19	27-4-9108	(2) Sets of Steel Panels & Structure	36-1/5	Crate
<u>OK</u>		G-20	9108	(2) sets of Steel Panels & Structure	36-2/5	Crate

Remarks	Ph.No.	Code No.	Name of Equipment	Set	Type of Package
17 ^{OK} meters	G-21	27-4-9108	(2) sets of Steel Panels & Structure	36 -3/5	Crate
^{OK}	G-22	9108	27 Disconnecting Switches & 6 Cable Heads	36 -4/5	Crate
	G-23	9108	11 Potential Transformer	36 -5/5	Crate
^{OK}	G-24	27-4-9109	(1) Battery Set	37-1/2	Crate
	G-25	9109	(1) Battery Set	37-2/2	Crate
	G-26	27-4-9110	Mercury Rectifier		Crate
^{OK}	G-27	9111	Circuit Breaker		Crate
^{OK}	G-28	9112	Circuit Breaker		Crate
^{OK}	G-29	9113	Circuit Breaker		Crate
^{OK}	G-30	9114	Circuit Breaker		Crate
^{OK}	20 K.V.A. G-31	27-4-9115	Transformer		Crate
^{OK}	20 K.V.A. G-32	9116	Transformer		Crate
^{OK}	G-33	9117	CIRCUIT BREAKER		Crate
^{OK}	69000 V Bendman Arrestor G-34	27-4-9118	Lightening Arrestor	38-1/3	Crate
	G-35	9118	Lightening Arrestor	38-2/3	Crate
	G-36	9118	Lightening Arrestor	38-3/3	Crate
^{OK}	G-37	27-4-9119	3 sets of Disconnecting Switches	39-1/2	Box
	G-38	9119	4 sets of Disconnecting Switches	39-2/2	Box
	G-39	27-4-9120	(11) sets of Small Disconnecting Switches		Box

EQUIPMENT NOT LISTED ON EVALUATION REPORT OF JAN 8, 1948

G-40	27-4-9121	9 sets of High Tension Insulator	40-1/2	Box
G-41	27-4-9121	9 sets of High Tension Insulator	40-2/2	Box
G-42	27-4-9122	(2) Spare Bushings for Transformer		Box
G-43	27-4-9123	Station Structure & Bus Bars		Open crate.

MISCELLANEOUS ITEM
OF
KASHIMA WAREHOUSE

<u>Code No.</u>	<u>Pt. No.</u>	<u>Name of Equipment</u>	<u>Set</u>	<u>Type of Packag</u>
27-4-2198	H-1	Generator	42-1/6	Crate
2198	H-2	Compressor	42-2/6	Crate
2198	H-3	Tank	42-3/6	Skid base
2198	H-4	Tank	42-4/6	Skid Base
2198	H-5	Pipes and Accessories	42-5/6	Open crate
2198	H-6	Base for Motor Compound	42-6/6	Skid base

EQUIPMENT NOT LISTED ON JANUARY 1948 EVALUATION REPORT

- not to be shipped*
- (1) EXPANSION TYPE OIL CIRCUIT BREAKER
 - (1) CURRENT TRANSFORMER
 - (12) SETS OF LINE SWITCHES
 - (6) SETS OF DISCONNECTING SWITCHES
 - (12) SETS OF INSULATORS FOR DISCONNECTING SWITCHES
 - (1) OIL CIRCUIT BREAKER LESS BASE.

THIS EQUIPMENT WAS NOT EVALUATED ON EITHER THE 1947 OR 1948 EVALUATION, THEREFORE THIS EQUIPMENT WILL BE TRANSPORTED TO ONE OF THE WAREHOUSES AND STORED. UNDER NO CIRCUMSTANCES WILL THIS EQUIPMENT BE PACKAGED UNTILL FURTHER INFORMATION IS RECEIVED FROM HIGHER HEADQUARTERS.

*Evaluation Report file - NO suspension
Insulators; at the station there are
only 18.*

SPARE PARTS TO SUBSTATION NO. 2

Evaluated August 1948 as Miscellaneous Equipment and not a part of Substation # 2.

<u>CODE NO.</u>	<u>NAME OF EQUIPMENT</u>
27-4-8441	Oil Switch Gear
<i>Page 147</i> 8442	Oil Switch Gear
8443	Oil Switch Gear
<i>5th Sept 48</i> 8444	Oil Switch Gear
8048	Potential Transformer
<i>Page 133</i> 8049	Potential Transformer
8050	Potential Transformer
<i>4th Sept. 1948</i> 8051	Potential Transformer
<i>NOT EVALUATED</i> 9057	Oil Switch Gear
<i>Page 173</i> 8666	Oil Switch Gear
<i>5th Sept 48</i>	

Not to be shipped

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5th Sept 1948

8441-8444

Substation #5

PK. No.	Code No.	Name of Equipment	Type of Package
E-1	27-4-2760	Transformer	Crate
E-2	" " 2761	"	"
E-3	" " 2762	"	"
E-4	" " 2763	"	"
E-5	" " 2764	"	"
E-6	" " 2765	"	"
E-7	" " 2778	"	"
E-8	" " 2779	"	"
E-9	" " 2780	"	"
E-10	" " 2781	"	"
E-11	" " 2782	"	"
E-12	27-4-3950 3951 3952	(3) Feeder Bundle and supports	Crate

~~Equipment not listed on Evaluation Report~~

E-13	27-4-9085	Station Structure	Open crate Box
E-14	" " 9086	(9) cable heads	
NOV 1947 ✓ Item that does not appear on Evaluation Report as part of substation #5 but IS present at substation #5 JAN. 1948 ✓ Dec. 1			
E-15	27-4-7972	Transformer	Crate

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3 Sept. 1948

Evaluated as
miscellaneous

not for
K. [Signature]

Substation #5

Equipment Evaluated January 1947 no.code no assigned			
P.K. No.	Code No.	Name of Equipment	Type of Grate
E-15	27-4-9087	Oil switch gear	Box
E-16	" " 9088	" " "	"
E-17	" " 9089	" " "	"
E-18	" " 9090	Current Transformer	"
E-19	" " 9091	" "	"
E-20	" " 9092	" "	"
E-21	" " 9093	" "	"
E-22	" " 9094	" "	"
E-23	" " 9095	Feeder panel and Bus Bar	Grate
E-24	" " 9096	75 Insulators	Box

SUBSTATION No. 4
Isahaya

<u>Remarks</u>	<u>Pk.No.</u>	<u>Code No.</u>	<u>Name of Equipment</u>	<u>Set</u>	<u>Type of Package</u>
3000 K.V.A. <i>OK</i>	D-1	27-4-2170	Transformer minus Accessories	22-1/5	Crate
	D-2	2170	(4) Cooling Fins minus Transformer	22-2/5	Crate
	D-3	2170	(4) Cooling Fins minus Transformer	22-3/5	Crate
	D-4	2170	Tank & Safety Pipe for Transformer	22-4/5	Open crate
	D-5	2170	(2) Bushings for Transformer	22-5/5	Crate
3000 K.V.A. <i>OK</i>	D-6	27-4-2171	Transformer minus Accessories	23-1/5	Crate
	D-7	2171	(4) Cooling Fins for Transformer	23-2/5	Crate
	D-8	2171	(4) Cooling Fins for Transformer	23-3/5	Crate
	D-9	2171	Tank & Safety Pipe for Transformer	23-4/5	Open crate
	D-10	2171	(2) Bushings for Transformer	23-5/5	Crate
66,000V a00A (3 Unit Assembly) <i>OK</i>	D-11	27-4-2172	(1) Oil Circuit Breaker for OCB Assembly	24-1/6	Crate
	D-12	2172	(5) Oil Circuit Breaker for OCB Assembly	24-2/6	Crate
	D-13	2172	(1) Oil Circuit Breaker for OCB Assembly	24-3/6	Crate
	D-14	2172	(6) Bushings for Oil Circuit Breaker Assembly	24-4/6	Crate
	D-15	2172	Control Pannell for OCB Assembly	24-5/6	Crate
	D-16	2172	Structure for OCB Assembly	24-6/6	Open crate
<i>OK</i>	D-17	(27-4-2173) (27-4-2174) (27-4-2175)	3 sets Line Switches		Box
<i>OK</i>	D-18	27-4-2176	Motor Generator less Switch Board	25-1/2	Crate
	D-19	27-4-2176	(6) Sets of Switch Boards for Motor Generator Set.	25-2/2	Crate

<u>Remarks</u>	<u>Pk.No.</u>	<u>Code No.</u>	<u>Name of Equipment</u>	<u>Set</u>	<u>Type of Package</u>
<u>OK</u> Not listed on Allocation 1-44	D-20	27-4-2404	Oil Circuit Breaker		Box
<u>OK</u>	D-21	27-4-2405	Oil Circuit Breaker		Box
<u>OK</u>	D-22	27-4-2406	Oil Circuit Breaker		Box
<u>OK</u>	D-23	27-4-2407	Oil Circuit Breaker		Box
<u>OK</u> 100 K.V.A.	D-24	27-4-2408	Transformer		Crate
<u>OK</u> 100K.V.A.	D-25	27-4-2409	Transformer		Crate
<u>OK</u> 200K.V.A.	D-26	27-4-2410	Transformer		Crate

EVALUATED JAN 8, 1947, No Code Number Assigned.

<u>OK</u> On Aug. 1948, evaluation Code No. were assigned	D-27	27-4-9051	Mercury Rectifier		Crate
	D-28	27-4-9047	Switch Board & Magnet Relay minus OCB	26 -1/2	Crate
	D-29	9047	Oil Circuit Breaker less Switch Board	26 -2/2	Box
	D-30	27-4-9048	Switch Board & Magnet Relay minus OCB	27 -1/2	Crate
	D-31	9048	Oil Circuit Breaker minus Switch Board	27 -2/2	Box
	D-32	27-4-9049	Switch Board & Magnet Relay minus OCB	28 -1/2	Crate
	D-33	27-4-9049	Oil Circuit Breaker minus Switch Board	28 -2/2	Box
	D-34	27-4-9050	Switch Board & Magnet Relay minus OCB	29 -1/2	Crate
	D-35	9050	Oil Circuit Breaker minus Switch Board	29 -2/2	Box

EVALUATED JAN 8, 1948, No Code Number Assigned to Date.

<u>OK</u>	D-36	27-4-9062	Station Structure (Angle Iron) B's Bars and 21 Insulators man		Open crate.
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<u>Remarks</u>	<u>Pk. No.</u>	<u>Code No.</u>	<u>Name of Equipment</u>	<u>Set</u>	<u>Type of Package</u>
0/1 187	D-37	27-4-9083	13 High Tension Insulators	30-1/2	Box
0/1	D-38	9083	7 sets Disconnecting Switches	30-2/2	Box
0/1	D-39	27-4-9084	9 sets Disconnecting Switches	31-1/3	Box
0/1	D-40	9084	9 sets Disconnecting Switches	31-2/3	Box
0/1	D-41	9084	9 sets Disconnecting Switches	31-3/3	Box

~~Listed on Allocation 1-44 as part of sub-station #4. but actually this equipment is misc.~~

~~MISCELLANEOUS ITEMS FROM WAREHOUSE # 40, ISAHAYA.~~

D-42	27-4-2313	Transformer	Crate
D-43	2314	Transformer	Crate
D-44	2314	Transformer	Crate
D-45	2316	Transformer	Crate
D-46	2317	Transformer	Crate
D-47	2318	Transformer	Crate

SUBSTATION # 3

<u>REMARKS</u>	<u>PK.NO</u>	<u>CODE NO.</u>	<u>NAME OF EQUIPMENT</u>	<u>SET</u>	<u>TYPE OF PACKAGE</u>
3000 K.V.A.	C-1	27-4-2151	Transformer Minus Accessories	15-1/5	Crate
	C-2	2151	(5) Cooling Fins for Transformer	15-2/5	Crate
<i>OK</i>	C-3	2151	(4) Cooling Fins for Transformer	15-3/5	Crate
	C-4	2151	Tank and Safety Pipe for Transformer	15-4/5	Open Crate
	C-5	2151	(2) Bushings for Transformer	15-5/5	Crate

3000 K.V.A.	C-6	27-4-2152	Transformer, Minus Accessories	16-1/5	Crate
	C-7	2152	(5) Cooling Fins for Transformer	16-2/5	Crate
<i>OK</i>	C-8	2152	(4) Cooling Fins for Transformer	16-3/5	Crate
	C-9	2152	Tank and Safety Pipe for Transformer	16-4/5	Open Crate
	C-10	2152	(2) Bushings for Transformer	16-5/5	Open Crate

Expansion - Type	C-11	27-4-2153	(1) Oil Circuit Breaker, Minus Accessories	17-1/5	Crate
	C-12	2153	(1) Oil Circuit Breaker, Minus Accessories	17-2/5	Crate
	C-13	2153	(1) Oil Circuit Breaker, Minus Accessories	17-3/5	Crate
<i>OK</i>	C-14	2153	Tank and Safety Pipe for O.C.B. Assembly	17-4/5	Open Crate
	C-15	2153	Structure for O.C.B. Assembly	17-5/5	Crate
69,000V	C-16	27-4-2154	(3) Sets Line Switches	18-1/2	Box
<i>OK</i> 400A	C-17	2154	(3) Sets Line Switches	18-2/2	Box

EQUIPMENT EVALUATED JAN. 8, 1947 AS PART OF SUBSTATION # 3
 -----No Code Numbers Assigned-----

<u>REMARKS</u>	<u>PK.NO.</u>	<u>CODE NO.</u>	<u>NAME OF EQUIPMENT</u>	<u>SET</u>	<u>TYPE OF PACKAGE</u>
66,000 V	C-18	27-4-9074	(1) Lightning Arrestor, Minus accessories	19-1/5	Crate
60 A	C-19	9074	(1) Lightning Arrestor, Minus Accessories	19-2/5	Crate
Bendman Arrestor (3 Parts)	C-20	9074	(1) Lightning Arrestor, Minus Accessories	19-3/5	Crate
	C-21	9074	(6) Bushings for Bendman Arrestor	19-4/5	Crate
<u>OK</u>	C-22	9074	Structure for Bendman Arrestor	19-5/5	Open Crate

	C-23	27-4-9075	(6) Cable Heads		Box
<u>OK</u>	C-24	27-4-9076	(7) Sets of Large Disconnecting Switches	20-1/2	Box
<u>OK</u>	C-25	9076	(12) Sets of Small Disconnecting Switches	20-2/2	Box
<u>OK</u>	C-26	27-4-9077	7 Sets of High Tension Insulators	21-1/4	Box
<u>OK</u>	C-27	9077	(7) Sets of High Tension Insulators	21-2/4	Box
<u>OK</u>	C-28	9077	(7) Sets of High Tension Insulators	21-3/4	Box
<u>OK</u>	C-29	9077	(7) Sets of High Tension Insulators	21-4/4	Box
<u>OK</u>	C-30	27-4-9078	(21) Small Insulators		Box
<u>OK</u>	C-31	27-4-9079	(2) Bushings for Transformer (1) Bushing for Arrestor		Crate
<u>OK</u>	C-32	27-4-9080	(4) Stripped Steel Pannels and support structure (Accessories Missing)		Crate
<u>OK</u>	C-33	27-4-9081	Outdoor Structure (Angle Iron)		Open Crate

 MISCELLANEOUS ITEM AT WAREHOUSE NO 46 ISHAYA

Listed as C-34 27-4-2411 Transformer
 Part of Substation #3 in Allocation 1-44) Crate

<u>REMARKS</u>	<u>PK. NO.</u>	<u>CODE NO.</u>	<u>NAME OF EQUIPMENT</u>	<u>SET</u>	<u>TYPE OF PACKAGE</u>
<i>OK</i>	B-17	9071	STATION STRUCTURE	13 -4/5	Open Crate
	B-18	9071	Station Structure	13 -5/5	Open Crate
	B-19	27- H -9072	(9 Sets) High Tension Insulators	17 -1/2	Box
<i>OK</i>	B-20	9072	(9 Sets) High Tension Insulators	17 -2/2	Box
<i>OK</i>	B-21	9073	(12) Cable Heads		Box

omit
 Evaluation Report lists 70 Disconnecting
 switches, There are only 51 at substation #2

Evaluation Report lists 70 strain Insulators
 and 60 supporting Insulators. There are only
 18 High Tension Insulators at the substation

SUBSTATION #.2

<u>REMARKS</u>	<u>PK.NO.</u>	<u>CODE NO.</u>	<u>NAME OF EQUIPMENT</u>	<u>SET</u>	<u>TYPE OF PACKAGE</u>
69,000V	B-1	27-H-2168	(1) Oil Circuit Breaker Minus Accessories	1 2 -1/6	Crate
200A	B-2	2168	(1) Oil Circuit Breaker Minus Accessories	1 2 -2/6	Crate
	B-3	2168	(1) Oil Circuit Breaker Minus Accessories	1 2 -3/6	Crate
<u>OK</u>	B-4	2168	Control Unit for O.C.B. Assembly	1 2 -4/6	Crate
	B-5	2168	Structure for O.C.B. Assembly	1 2 -5/6	Open Crate
	B-6	2168	(6) Bushings for O.C.B. Assembly	1 2 -6/6	Crate
66,000V 1,200A	B-7	27-H-2169	Oil Circuit Breaker		Crate

EQUIPMENT EVALUATED JAN 1947, NO CODE NO ASSIGNED

<u>OK</u>	B-8	27-H-9070	(8 Sets) Large Dis- connecting Switches	1 2 -1/6	Box
	B-9	9070	(8 Sets) Large Dis- connecting Switches	1 2 -2/6	Box
	B-10	9070	(8 Sets) Large Dis- connecting Switches	1 2 -3/6	Box
	B-11	9070	(6 Sets) Large Dis- connecting Switches	1 2 -4/6	Box
	B-12	9070	(10)Sets Small Dis- connecting Switches	1 2 -5/6	Box
	B-13	9070	(11 Sets) Small Dis- connecting Switches	1 2 -6/6	Box
<u>OK</u>	B-14	27-H-9071	Station Structure & Bus Bars	1 3 -1/5	Open Crate
	B-15	9071	Station Structure & Bus Bars	1 3 -2/5	Open Crate
	B-16	9071	Station Structure	1 3 -3/5	Open Crate

SUBSTATION NO 1

REMARKS	P.K.NO	CODE NO	NAME OF EQUIPMENT	SET NO	TYPE OF PACKAGE
OK Thermometer Missing	A-1	27-4-2155	TRANSFORMER MINUS ACCESSORIES	1-1/6	CRATE
	A-2	27-4-2155	(7) COOLING FINS FOR TRANSF.	1-2/6	CRATE
	A-3	27-4-2155	(7) COOLING FINS FOR TRANSF.	1-3/6	CRATE
	A-4	27-4-2155	BASE FOR TRANSFORMER	1-4/6	CRATE, OPEN
	A-5	27-4-2155	(2) BUSHINGS FOR TRANSFORMER	1-5/6	CRATE
	A-6	27-4-2155	OIL CONTAINER & SAFETY PIPE FOR TRANSFORMER	1-6/6	CRATE, OPEN
OK Thermometer Missing	A-7	27-4-2156	TRANSFORMER MINUS ACCESSORIES	2-1/6	CRATE
	A-8	27-4-2156	(7) COOLING FINS FOR TRANSF.	2-2/6	CRATE
	A-9	27-4-2156	(7) COOLING FINS FOR TRANSF.	2-3/6	CRATE
	A-10	27-4-2156	BASE FOR TRANSFORMER	2-4/6	CRATE, OPEN
	A-11	27-4-2156	(2) BUSHINGS FOR TRANSFORMER	2-5/6	CRATE
	A-12	27-4-2156	OIL TANK AND SAFETY PIPE FOR TRANSFORMER	2-6/6	CRATE, OPEN
OK 5000 K V A RADIATOR & ACCESSORIES MISSING	A-13	27-4-2157	TRANSFORMER MINUS ACCESSORIES	3-1/3	CRATE
	A-14	27-4-2157	BASE FOR TRANSFORMER	3-2/3	CRATE, OPEN
	A-15	27-4-2157	(2) BUSHINGS FOR TRANSFORMER	3-3/3	CRATE
OK 5000 kva RADIATOR & ACCESSORIES MISSING	A-16	27-4-2158	TRANSFORMER MINUS ACCESSORIES	4-1/3	CRATE
	A-17	27-4-2158	BASE FOR TRANSFORMER	4-2/3	CRATE, OPEN
	A-18	27-4-2158	(2) BUSHINGS FOR TRANSFORMER	4-3/3	CRATE
OK EXPANSION TYPE O.C.B. 69,000 V. 400 A AIR Compressor Missing	A-19	27-4-2159	(1) OIL CIRCUIT BREAKER MINUS ACCESSORIES	5-1/5	CRATE
	A-20	27-4-2159	(1) OIL CIRCUIT BREAKER MINUS ACCESSORIES	5-2/5	CRATE
	A-21	27-4-2159	(1) OIL CIRCUIT BREAKER MINUS ACCESSORIES	5-3/5	CRATE
	A-22	27-4-2159	(3) CURRENT TRANSFORMERS FOR OIL CIRCUIT BREAKER ASSEMBLY	5-4/5	CRATE
	A-23	27-4-2159	CONTROL UNIT & OIL TANK FOR O C B ASSEMBLY	5-5/5	CRATE, OPEN
OK EXPANSION TYPE O C B 69,000 V 400 A AIR Compressor Missing	A-24	27-4-2160	(1) OIL CIRCUIT BREAKER MINUS ACCESSORIES	6-1/5	CRATE
	A-25	27-4-2160	(1) OIL CIRCUIT BREAKER MINUS ACCESSORIES	6-2/5	CRATE
	A-26	27-4-2160	(1) OIL CIRCUIT BREAKER MINUS ACCESSORIES	6-3/5	CRATE
	A-27	27-4-2160	(3) CURRENT TRANSFORMERS FOR O C B ASSEMBLY	6-4/5	CRATE
	A-28	27-4-2160	CONTROL UNIT & SAFETY PIPE O C B ASSEMBLY	6-5/5	CRATE, OPEN

SUBSTATION NO I

REMARKS EXPANSION TYPE	P.K.NO	CODE NO	NAME OF EQUIPMENT	SET NO	TYPE OF PACKAGE
O C B 69,000 V 400 A. <u>OK</u>	A-29	27-4-2161	(1) OIL CIRCUIT BREAKER MINUS ACCESSORIES	7-1/4	CRATE
	A-30	27-4-2161	(1) OIL CIRCUIT BREAKER MINUS ACCESSORIES	7-2/4	CRATE
	A-31	27-4-2161	(1) OIL CIRCUIT BREAKER MINUS ACCESSORIES	7-3/4	CRATE
	A-32	27-4-2161	(5) CURRENT TRANSFORMERS FOR O C B ASSEMBLY	7-4/4	CRATE
<u>OK</u>	A-33	27-4-2162 27-4-2163 27-4-2164	THREE SETS OF LINE SWITCHES		BOX
<u>OK</u>	A-34	27-4-2165	OIL SWITCH GEAR FOR XXXXXXXXXXXXXXXXXXXX	8-1/4	CRATE
<u>OK</u>	A-34	27-4-2165	OIL SWITCH GEAR FOR XXXXXXXXXXXXXXXXXXXX	8-1/4	CRATE
<u>OK</u>	A-35	27-4-2166	OIL CIRCUIT BREAKER		CRATE
<u>OK</u>	A-36	27-4-2167	OIL CIRCUIT BREAKER		CRATE

EQUIPMENT EVALUATED JANUARY 8, 1947 BUT NO CODE NO WERE ASSIGNED

<u>OK</u>	A-37	27-4-9066	(9 sets) suspension insulators	8-1/2	CRATE Box
<u>OK</u>	A-38	27-4-9066	(9) sets suspension insulators	8-2/2	CRATE Box
<u>OK</u>	A-39	27-4-9067	(5) sets of disconnecting switches	9-1/4	BOX
<u>OK</u>	A-40	27-4-9067	(5) sets of disconnecting switches	9-2/4	BOX
<u>OK</u>	A-41	27-4-9067	(5) sets of disconnecting switches	9-3/4	BOX
<u>OK</u>	A-42	27-4-9067	(5) sets of disconnecting switches	9-4/4	BOX
<u>OK</u>	A-43	27-4-9068	STATION STRUCTURE	10-1/10	OPEN CRATE
	A-44	" " "	" "	10-2/10	" "
	A-45	" " "	" "	10-3/10	" "
	A-46	" " "	" "	10-4/10	" "
	A-47	" " "	" "	10-5/10	" "
	A-48	" " "	" "	10-6/10	" "
	A-49	" " "	" "	10-7/10	" "
	A-50	" " "	" "	10-8/10	" "
	A-51	" " "	" "	10-9/10	" "
	A-52	" " "	" "	10-10/10	" "
A-53	27-4-9069	6 ARRESTORS 1 Cable Head		Box	

<u>Code No.</u>	<u>Package No.</u>	<u>Name of Equipment</u>	<u>Set</u>	<u>Type</u>	<u>Crate</u>
✓ 27-4-9116 ✓	G-25	<i>Lightning ARRESTER</i> Brushing (substitute for cable head)	31-4/3		Crate
✓ " " 9116 ✓	G-26	" " "	31-2/3		"
✓ " " 9116 ✓	G-27	" " "	31-3/3		"
✓ " " 9117 ✓	G-28	(3 sets) Disconnecting Switches	32-1/2		Box
✓ " " 9117 ✓	G-29	(4 sets) " "	32-2/2		"
✓ " " 9118 ✓	G-30	(9 sets) High tension Insulators	33-1/2		"
✓ " " 9118 ✓	G-31	" " "	33-2/2		"
✓ " " 9118 ✓		¹¹ (sets) Small Disconnecting 3 Bus Bars Switches			"
1 Package. {	" " 9120 9119	G-32	(SPARE) Bushing for Transformer	34-1/2	Crate
	" " 9120 9119	G-33	(SPARE) Bushing for Transformer	34-2/2	"

No oil in Transformers and Circuit Breakers.

~~2 SETS~~

1 Package — Bus Bar. Station Structure

HEADQUARTERS
NAGASAKI MILITARY GOVERNMENT TEAM
Nagasaki, Kyushu, Japan

APO 929
10 December 1948

SUBJECT: Packing Instructions

TO : Custodian 21st Naval Air Dept, Omura City

1. The Telephone poles at Substation No. 3, No. 4 and Hasami Substation will not be shipped. This was agreed on by Mr. Woo Yeh. (Chinese Engineer).
2. All Cables will be shipped in a Spool type Container. Cable Heads will be disambled from the Cable. Ends of the cable will be leaded. The Spool container will be lined with water proof paper.
3. All oil will be drained from Oil Switches, Oil Circuit breakers and transformers. This oil will be shipped in drums.

Michael Woleniak
MICHAEL WOLENIAK
Packing Inspector

HEADQUARTERS
NAGASAKI MILITARY GOVERNMENT TEAM MW/ht
Nagasaki, Kyushu, Japan

APO 929
7 January 1949

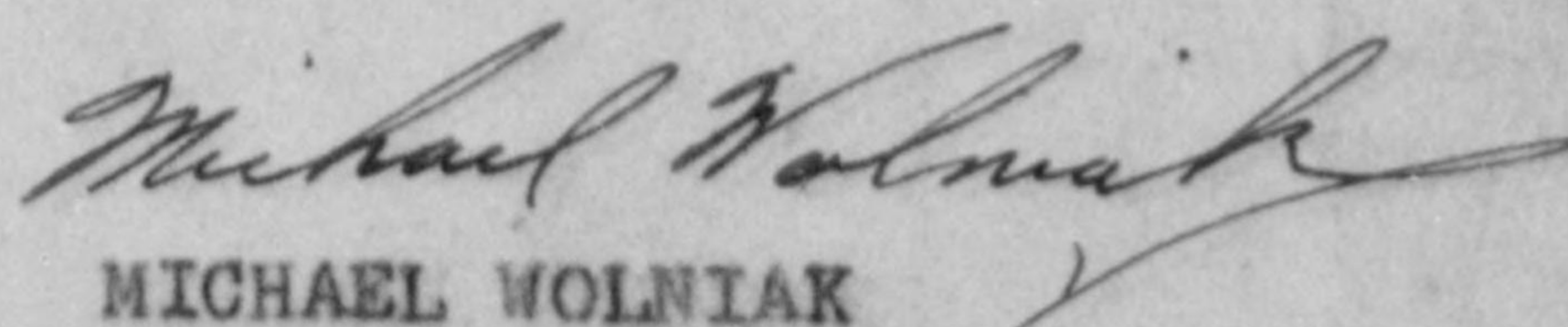
1. As soon as a package is completed I want the markings placed on the package and the packaging list will be made out and inserted inside the package.
2. I will be at the different packing sights each day and want to inspect each package that is completed.
3. After I have checked the packing lists, markings on container and construction of package, I will then stamp the package signifying that I had inspected and OK'd the package. After this has been done the contractor may close and seal the package.
4. In my inspection on the 5th of January I had noticed the following:
 - a. The sub-contractor was on strike at Isahaya. No report of this was submitted to Military Government. In the future any work stoppage for any reason at all will be reported to Nagasaki Mil Govt Team immediately.
 - b. It was noted that no work was being done at sub-station No. 2, No. 3 and No. 5.
 - c. There are only eleven days left to complete this allocation. At the present rate of work I doubt that the contractors will be able to finish on the 17 of January. This office will not expect any excuse on the 17 of January if the work is not completed.
 - d. It is the opinion of this Headquarters that during the last four weeks a great deal of valuable time was wasted. It was noted repeatedly that no work was being done at different sub-stations. Workers were sitting around fires, every time the inspector was in the vicinity. At sub-station No. 1 ten girls were working cleaning a few disconnecting switches while the more important equipment was still untouched. No work was done on the equipment at this sub-station from my last visit on 29 December.
5. Every minor accident will be reported to this headquarters immediately by the speedious means.

Michael Wolniak
MICHAEL WOLNIAK
Packing Inspector

HEADQUARTERS
NAGASAKI MILITARY GOVERNMENT TEAM MW/ht
Nagasaki, Kyushu, Japan

APO 929
6 January 1949

1. All drums containing transformer oil for shipment as reparations will be cleaned and Identification markings, "the same as on the crates and packages" will be placed on the drums.
2. All drums will be sealed with metal plugs and a packing list will be attached to the drum in a water proof envelope.
3. The cables that were cut by the contractors, at sub-station #2 by mistake, will be replaced by the said contractor with new or similar type cable.
4. The additional copies of Blue Prints requested by Mr. Woo Yeh will be submitted to Nagasaki Mil Govt Team as soon as practicable, so that they may be forwarded through existing military channels without undue delay.
5. Inclosed are two copies of corrected packaging outlines.
6. As soon as the packing lists are completed, on the motor-compressor the packages may be sealed. This motor compressor set is set No. 54. The sub-contractor did an excellent piece of work at this packaging sight.
7. Work at Hasami was progressing very nicely. They may close the packages as soon as I check the packing lists.
8. I wouldlike to stress again the necessity for the contractors to exercise extreme caution in handling this gragal equipment. There has been altogether too many mistakes and accidents in handling this equipment. And I can see no points are justification for any of these mistakes to have occurred if proper attention and surveillance on the part of the Custody Office and the contractors had been more closely inspected and guided.


MICHAEL WOLNIAK
Packing Inspector

- ✓ 3f Connection diagram for sub. str. No. 1 & 2 (2) 3 Copies for sub. str. No. 2
- ✓ 3,000 KVA transformers for sub. str. No. 3, 4, & 7 (3) 6 Copies for sub. str. No. 4 & 7.
- ✓ 3f Connection diagram for sub. str. No. 3 & 7 (2) 3 for sub. str. No. 7
- ✓ ^{Missing} Structure diagram for sub. str. No. 4, Fig. 2 (7) 3 for " " 4.
(for both outdoor & indoor structures)
- ✓ Switchboard diagram for sub. str. No. 7 Fig. 4. (2) 3 " " 4.
- ✓ A.C.B. diagram sub. str. No. 7 fig. 3 (3) 6 for sub. str. No. 2 & 4.
- ✓ Wiring diagram of control panel for sub. No. 7 (4) 6 " " No. 4, 7.
(Indoor) (sub. str. No. 4 & 7)

4

SUBSTATION NO. 3

<u>Code No.</u>	<u>Pk.No.</u>	<u>Name of Equipment</u>	<u>Set</u>	<u>Type of Package</u>
27-4-2151	C-1	Transformer less Accessories	16-1/5	Crate
2151	C-2	(5) Cooling Fins for Transformer	16-2/5	Crate
2151	C-3	(4) Cooling Fins for Transformer	16-3/5	Crate
2151	C-4	Tank and Safety Pipe for Transformer	16-4/5	Crate
2151	C-5	(2) Bushing for Transformer	16-5/5	Crate
2152	C-6	Transformer less Accessories	17-1/5	Crate
2152	C-7	(5) Cooling Fins for Transformer	17-2/5	Crate
2152	C-8	(4) Cooling Fins for Transformer	17-3/5	Crate
2152	C-9	Tank and Safety Pipe for Transformer	17-4/5	Open crate
2152	C-10	(2) Bushings for Transformer	17-5/5	Crate
2153	C-11	Oil Circuit Breaker less Accessories	18-1/5	Crate
2153	C-12	Oil Circuit Breaker less Accessories	18-2/5	Crate
2153	C-13	Oil Circuit Breaker less Accessories	18-3/5	Crate
2153	C-14	Tank and Safety Pipe for Circuit Breaker	18-4/5	Open crate
2153	C-15	Structure for Oil Circuit Breaker	18-5/5	Open crate
2154	C-16	Lightening Arrustor less Accessories	19-1/5	Crate
2154	C-17	Lightening Arrustor less Accessories	19-2/5	Crate
2154	C-18	Lightening Arrustor less Accessories	19-3/5	Crate
2154	C-19	(6) Bushings for Lightening Arrustor	19-4/5	Crate
2154	C-20	Structure	19-5/5	Open crate
9073	C-21	(6) Cable Heads		Box
9074	C-22	(7 sets) of Large Disconnecting Switches	20-1/2	Box
9074	C-23	(12 sets) of Small Disconnecting Switches	20-2/2	Box



18
50005

Handwritten signature or initials.

Drum have 200 liters!

#4

OK

oil quantity 4600 lit (23 Drums)

	D-1.	2170	Transformer	4310 ^{lit} 4600 lit
2171	D-26	2410	"	290	

#5

oil quantity 800 lit (4 Drums)

OK

E-1	2760	Transformer	146 lit	} 810 lit
E-2	2761	"	"	
E-3	2762	"	"	
E-4	2763	"	"	
E-5	2764	"	"	
E-16	9087	Oil switch gear	20 lit	}
E-17	9088	"	"	
E-18	9089	"	"	
E-19	9090	"	"	

#6.

F-1	2776	Transformer	100 lit	} 400 lit
F-2	2777	"	"	
F-9	9099	Oil switch gear	25 lit	
F-10	9100	"	"	
F-11	9101	"	30 lit	
F-12	9102	"	"	
F-13	9103	"	"	
F-14	9104	"	"	
F-15	9105	"	"	

OK

oil quantity 400 lit (2 Drums)

7 Oil quantity 9000 lit (45 Drums)

G-1	2177	Transformer	4310 lit		
G-6	2178	"	"		
G-42	9111	Circuit Breaker	100 lit	} 9020 lit	
	9112				
4-43	9113	"	"		
	9114	"	"		

OK

$$\begin{array}{r} 57 \\ 115 \\ \hline 102 \end{array}$$

$$\begin{array}{r} 26 \\ 5 \\ \hline 21 \end{array} \quad \begin{array}{r} 53 \\ 31 \\ \hline 22 \end{array}$$

SUBSTATION #3

HORAGUA

<u>REMARKS</u>	<u>PK. NO.</u>	<u>CODE NO.</u>	<u>NAME OF EQUIPMENT</u>	<u>SET</u>	<u>TYPE OF PACKAGE</u>
3000 KVA	C-1	27-4-2151	Transformer Minus Accessories	16-1/5	Crate
	C-2	2151	(5) Cooling Fins for Transformer	16-2/5	"
	C-3	2151	(4) Cooling Fins for Transformer	16-3/5	"
	C-4	2151	Tank and Safety Pipe for Transformer	16-4/5	Open Crate
	C-5	2151	(2) Bushings for Transformer	16-5/5	Crate

3000 KVA	C-6	27-4-2152	Transformer, Minus Accessories	17-1/5	Crate
	C-7	2152	(5) Cooling Fins for Transformer	17-2/5	"
	C-8	2152	(4) Cooling Fins for Transformer	17-3/5	"
	C-9	2152	Tank and Safety Pipe for Transformer	17-4/5	Open Crate
	C-10	2152	(2) Bushings for Transformer	17-5/5	"

Expansion - Type	C-11	27-4-2153	(1) Oil Circuit Breaker, Minus Accessories	18-1/5	Crate
	C-12	2153	(1) Oil Circuit Breaker, Minus Accessories	18-2/5	"
	C-13	2153	(1) Oil Circuit Breaker, Minus Accessories	18-3/5	"
	C-14	2153	Tank and Safety Pipe for O.C.B. Assembly	18-4/5	Open Crate

	C-15	2153	3 current transformer for OCB assembly	18-5/5	Crate
69,000V	C-16	27-4-2154	(1) set Line Switch (3 pieces)	19-1/2	Box
400A	C-17	2154	(1) Set Line Switch (3 pieces) Control pipe missing)	19-2/2	"

 EQUIPMENT EVALUATED JAN 8, 1947 AS PART OF SUBSTATION #3
 -----No code numbers assigned -----

<u>REMARKS</u>	<u>PK. NO.</u>	<u>CODE NO.</u>	<u>NAME OF EQUIPMENT</u>	<u>SET</u>	<u>TYPE OF PACKAGE</u>
66,000V	C-18	27-4-9074	(1) Lightning Arrestor, Minus Accessories	20-1/5	Crate
60A	C-19	9074	(1) Lightning Arrestor, Minus Accessories	20-2/5	"
	C-20	9074	" " "	20-3/5	"
Bendman Arrestor (3 Parts)	C-21	9074	(6) Bushings for Bendman Arrestor	20-4/5	"
	C-22	9074	Structure for Bendman Arrestor	20-5/5	Open Crate

C-23	27-4-9075	(6) Cable Heads	21-1/2	Box
C-24	9075	cable	21-2/2	Spool
C-25	27-4-9075	(7) Sets of Large Disconnecting Switches	22-1/2	Box
C-26	9076	(13) sets of small connecting switches	22-2/2	"
C-27	27-4-9077	7 sets of High Tension Insulators	23-1/4	"
C-29	9077	(7) sets of High Tension insulators	23-2/4	"

C-29	9077	(7) sets of High Tension Insulators	23-3/4	Box
C-30	9077	(6) sets of High Tension Insulators	23-4/4	"
C-31	27-4-9078	(21) small insu- lators		"
C-32	27-4-9079	(2) Bushings for Transformer (1) Bushing for Arres- tor		Crate
C-33	27-4-9080	(1) Potential Trans- former and insu- lators		Box
C-34	27-4-9081	Outdoor structure (Angle Iron)		Open crate

C-35	27-4-2411	Transformer		Crate

SUBSTATION NO. 4
Isahaya

Isahaya

<u>Remarks</u>	<u>PR. No.</u>	<u>Code No.</u>	<u>Name of Equipment</u>	<u>Set</u>	<u>Type of package</u>
3000 KVA	D-1	27-4-2170	Transformer minus Accessories	24-1/26	Crate ✓
	D-2	2170	(5) Cooling Fins minus Transformer	24-2/26	" ✓
	D-3	2170	(4) Cooling Fins minus Transformer	24-3/26	" ✓
	D-4	2170	Tank & Safety Pipe for Transformer	24-4/26	Open crate ✓
	D-5	2170	(2) Bushings for Transformer	24-5/26	Crate ✓
	D-6	2170	Transformer Oil	24-6/26	Drum ✓
	D-7	2170	Transformer Oil	24-7/26	" ✓
	D-8	2170	Transformer Oil	24-8/26	" ✓
	D-9	2170	Transformer Oil	24-9/26	" ✓
	D-10	2170	Transformer Oil	24-10/26	" ✓
	D-11	2170	Transformer Oil	24-11/26	" ✓
	D-12	2170	Transformer Oil	24-12/26	" ✓
	D-13	2170	Transformer Oil	24-13/26	" ✓
	D-14	2170	Transformer Oil	24-14/26	" ✓
	D-15	2170	Transformer Oil	24-15/26	" ✓
	D-16	2170	Transformer Oil	24-16/26	" ✓
	D-17	2170	Transformer Oil	24-17/26	" ✓
	D-18	2170	Transformer Oil	24-18/26	" ✓
	D-19	2170	Transformer Oil	24-19/26	" ✓
	D-20	2170	Transformer Oil	24-20/26	" ✓
	D-21	2170	Transformer Oil	24-21/26	" ✓

	D-22	2170	Transformer Oil	24-22/26	" ✓
	D-23	2170	Transformer Oil	24-23/26	" ✓
	D-24	2170	Transformer Oil	24-24/26	" ✓
	D-25	2170	Transformer Oil	24-25/26	" ✓
	D-26	2170	Transformer Oil	24-26/26	" ✓
3000 KVA	D-27	27-4-2171	Transformer Minus Accessories	25-1/7	Crate ✓
	D-28	2171	(5) Cooling Fins for Transformer	25-2/7	" ✓
	D-29	2171	(4) Cooling Fins for Transformer	25-3/7	" ✓
	D-30	2171	Tank & Safety Pipe for Transformer	25-4/7	Open crate ✓
	D-31	2171	(2) Bushings for Transformer	25-5/7	Crate ✓
	D-32	2171	Transformer Oil	25-6/7	DRUM ✓
	D-33	2171	Transformer Oil	25-7/7	DRUM ✓
66,000V 200A	D-34	27-4-2172	(1) Oil circuit breaker for OCB, Assembly	26-1/6	CRATE ✓
	D-35	2172	(1) Oil circuit breaker for OCB Assembly	26-2/6	" ✓
(3 Unit assembly)	D-36	2172	(1) Oil circuit Breaker for OCB Assembly	26-3/6	" ✓
	D-37	2172	(6) Bushings for oil circuit breaker Assembly	26-4/6	" ✓
	D-38	2172	Control Panel for OCB Assembly	26-5/6	" ✓
	D-39	2172	Structure for OCB Assembly	26-6/6	Open crate ✓

	D-40	(27-4-2173) (27-4-2174) (27-4-2175)	(1) set Line Switch (3 pcs)	Box	✓
5 KW 220 V 28 A	D-41	27-4-2176	Motor Generator less - switch board 27-1/2	Crate	✓
	D-42	27-4-2176	(6) sets of switch boards for motor generator set 27-2/2	"	✓
Not listed on Allo- cation 1-44	D-43	27-4-2404	Oil Switch Gear	Box	✓
	D-44	27-4-2405	Oil Switch Gear	"	✓
	D-45	27-4-2406	Oil Switch Gear	"	✓
	D-46	27-4-2407	Oil circuit breaker	"	✓
100 KVA	D-47	27-4-2408	Transformer	Crate	✓
100 KVA	D-48	27-4-2409	Transformer	"	✓
200 KVA	D-49	27-4-2410	Transformer	"	✓

On Aug. 1948, evalua- tion Code No. were assigned	D-50	27-4-9051	Mercury Rectifier	Crate	✓
	D-51	27-4-9047	Switch Board minus OCB 28-1/2	Open crate	✓
	D-52	9047	Oil Circuit Breaker, 28-2/2 magnet relay less switch board.	Box	✓
	D-53	27-4-9048	Switch Board & 29-1/2 minus OCB	Open Crate	✓
	D-54	9048	Oil circuit breaker 29-2/2 (magnet relay) minus switch board	Box	✓
	D-55	27-4-9049	Switch board minus 30-1/2 OCB	Open crate	✓
D	D-56	27-4-9049	Oil circuit breaker 30-2/2 magnet relay minus switch board	Box	✓
	D-57	27-4-9050	Switch Board Minus 31-1/3 OCB	Open crate	✓
	D-58	9050	Oil circuit breaker 31-2/3 (Magnet Relay) minus switch board	Box	✓

D-59	27-4-9050	Gages, amp, volt	31-3/3	Box	✓
D-60	27-4-9082	Station structure (Angle Iron) Bus Bars		Open crate	✓
D-61	27-4-9083	36 Insulators Small	32-1/4	Box	✓
D-62	27-4-9083	37 Insulators Small	32-2/4	"	✓
D-63	27-4-9083	5 (4 piece) High Tension Insulators 2 (5 piece) High Tension Insulators 8 (2 piece) High Tension Insulators	32-3/4 32-3/4 32-3/4	"	✓
D-64	9083	7 sets Disconnect switches	32-4/4	"	✓
D-65	27-4-9084	9 sets disconnecting switches	33-1/3	"	✓
D-66	9084	9 sets disconnecting switches	33-2/3	"	✓
D-67	9084	9 sets disconnecting switches	33-3/3	"	✓
D-68	27-4-2313	Transformer		Crate	✓
D-69	2314	Transformer		"	✓
D-70	2315	Transformer		"	✓
D-71	2316	Transformer		"	✓
D-72	2317	Transformer		"	✓
D-73	2318	Transformer		"	✓
D-74	9085	Oil Circuit Breaker (magnet relay) minus switch board	34-1/2	Box	✓
D-75	9085	Steel panel minus OCB	34-2/2	Open crate	✓

HAZAMI SUBSTATION
KASHIMA, SAGA PREFECTURE

<u>Remarks</u>	<u>Pk. No.</u>	<u>Code No.</u>	<u>Name of Equipment</u>	<u>Set</u>	<u>Type of package</u>
3000 KVA	G-1	27-4-2177	Transformer minus Accessories	43-1/26	Crate
	G-2	2177	(5) Cooling Fins for Transformer	43-2/26	Crate
	G-3	2177	(4) Cooling Fins for Transformer	43-3/26	Crate
	G-4	2177	(2) Bushings for Transformer	43-4/26	Crate
	G-5	2177	Base for Trans- former	43-5/26	Skid base
	G-6	2177	Transformer Oil	43-6/26	Drum
	G-7	2177	Transformer Oil	43-7/26	Drum
	G-8	2177	Transformer Oil	43-8/26	Drum
	G-9	2177	Transformer Oil	43-9/26	Drum
	G-10	2177	Transformer Oil	43-10/26	Drum
	G-11	2177	Transformer Oil	43-11/26	Drum
	G-12	2177	Transformer Oil	43-12/26	Drum
	G-13	2177	Transformer Oil	43-13/26	Drum
	G-14	2177	Transformer Oil	43-14/26	Drum
	G-15	2177	Transformer Oil	43-15/26	Drum
	G-16	2177	Transformer Oil	43-16/26	Drum
	G-17	2177	Transformer Oil	43-17/26	Drum
	G-18	2177	Transformer Oil	43-18/26	Drum
	G-19	2177	Transformer Oil	43-19/26	Drum
	G-20	2177	Transformer Oil	43-20/26	Drum
	G-21	2177	Transformer Oil	43-21/26	Drum
	G-22	2177	Transformer Oil	43-22/26	Drum

	G-23	27-4-2177	Transformer Oil	43-23/26	Drum
	G-24	2177	Transformer Oil	43-24/26	Drum
	G-25	2177	Transformer Oil	43-25/26	Drum
	G-26	2177	Transformer Oil	43-26/26	Drum
3000 KVA	G-27	27-4-2178	Transformer minus Accessories	44-1/27	Crates
	G-28	2178	(4) Colling Fins for Transformer	44-2/27	Crates
	G-29	2178	(5) Cooling Fins for Transformer	44-3/27	Crates
	G-30	2178	(2) Bushings for Transformer	44-4/27	Crate
	G-31	2178	Base for Trans- former	44-5/27	Skid base
	G-32	2178	Transformer Oil	44-6/27	Drum
	G-33	2178	Transformer Oil	44-7/27	Drum
	G-34	2178	Transformer Oil	44-8/27	Drum
	G-35	2178	Transformer Oil	44-9/27	Drum
	G-36	2178	Transformer Oil	44-10/27	Drum
	G-37	2178	Transformer Oil	44-11/27	Drum
	G-38	2178	Transformer Oil	44-12/27	Drum
	G-39	2178	Transformer Oil	44-13/27	Drum
	G-40	2178	Transformer Oil	44-14/27	Drum
	G-41	2178	Transformer Oil	44-15/27	Drum
	G-42	2178	Transformer Oil	44-16/27	Drum
	G-43	2178	Transformer Oil	44-17/27	Drum
	G-44	2178	Transformer Oil	44-18/27	Drum
	G-45	2178	Transformer Oil	44-19/27	Drum
	G-46	2178	Transformer Oil	44-20/27	Drum
	G-47	2178	Transformer Oil	44-21/27	Drum

	G-48	27-4-2178	Transformer Oil	44-22/27	Drum
	G-49	2178	Transformer Oil	44-23/27	Drum
	G-50	2178	Transformer Oil	44-24/27	Drum
	G-51	2178	Transformer Oil	44-25/27	Drum
	G-52	2178	Transformer Oil	44-26/27	Drum
	G-53	2178	Transformer Oil	44-27/27	Drum
69,000V 400A	G-54	27-4-2179	Oil circuit breaker for OCB Assembly	45-1/6	Crate
	G-55	2179	Oil Circuit Breaker for OCB Assembly	45-2/6	"
	G-56	2179	Oil Circuit Breaker for OCB Assembly	45-3/6	"
	G-57	2179	(6) Bushings for OCB Assembly	45-4/6	"
	G-58	2179	Tank & Safety Pipe for OCB Assembly	45-5/6	Open crate
	G-59	2179	Structure	45-6/6	" "
	G-60	2180	(1) set Line switch (3 piece)		Box
	G-61	2181	(1) Set Line Swit- ches (3 pieces)		"
	G-62	9107	6 Steel pannels	46-1/7	Crate
	G-63	9107	Inside Structure	46-2/7	Open crate
	G-64	9107	36 Insulators	46-3/7	Box
	G-65	9107	11 Potential tran- formers 6 cable heads	46-4/7	"
	G-66	9107	27 Disconnecting Switches	46-5/7	"
	G-67	9107	17 meters for pannels	46-6/7	"
	G-68	9107	Cable	46-7/7	Spool
	G-69	9108	9 glass jars for battery set	47-1/12	Box

	G-70	27-4-9108	9 glass jars for Battery set	47-2/12	Box
	G-71	9108	" "	47-3/12	"
	G-72	9108	" "	47-4/12	"
	G-73	9108	" "	47-5/12	"
	G-74	9108	" "	47-6/12	"
	G-75	9108	9 sets of plate for battery set	47-7/12	"
	G-76	9108	9 sets of plate for battery set	47-8/12	"
	G-77	9108	9 sets of plate for battery set	47-9/12	"
	G-78	9108	9 sets of plate for battery set	47-10/12	"
	G-79	9108	9 sets of plate battery set	47-11/12	"
	G-80	9108	9 sets of plate for battery set	47-12/12	"
	G-81	9109	9 sets of jars for battery set	48-1/3	"
	G-82	9109	9 sets of jars for battery set	48-2/3	"
	G-83	9109	8 sets of jars for battery set	48-3/3	"
	G-84	9110	Mercury Rectifier		Crate
	G-85	9111	Circuit Breaker		"
		9112	" "		"
	G-86	9113	" "		"
		9114	" "		"
	G-87	9115	Transformer	49-1/2	"
20 KVA	G-88	9115	Transformer Oil	49-2/2	Drum
	G-89	9116	Transformer	50-1/2	Crate
20 KVA	G-90	9116	Transformer Oil	50-2/2	Drum

Jars from
#4 substation

	G-91	27-4-9117	Oil Switch Gear		Crate
69000 V. Bendman Arrester	G-92	9118	Lightening Arrester	51-1/3	"
	G-93	9118	"	51-2/3	"
	G-94	9118	"	51-3/3	"
	G-95	9119	3 sets of Dis- connecting switches	52-1/2	Box
	G-96	9119	4 sets of Dis- connecting switches	52-2/2	"
	G-97	9120	(11) sets of small disconnecting switches		"
	G-98	9121	9 sets of High Tension Insulator	53-1/3	"
	G-99	9121	36 small insulators	53-2/3	"
	G-100	9121	9 sets of High Tension Insulator	53-2/3	"
	G-101	9122	(2) Spare Bushings for Transformer		"
	G-102	9123	Station Structure & Bus Bars		Open crate

HAZAMI SUBSTATION
KASHIMA, SAGA PREFECTURE

<u>Remarks</u>	<u>Pk. No.</u>	<u>Code No.</u>	<u>Name of Equipment</u>	<u>Set</u>	<u>Type of package</u>
3000 KVA	G-1	27-4-2177	Transformer minus Accessories	43-1/26	Crate
	G-2	2177	(5) Cooling Fins for Transformer	43-2/26	Crate
	G-3	2177	(4) Cooling Fins for Transformer	43-3/26	Crate
	G-4	2177	(2) Bushings for Transformer	43-4/26	Crate
	G-5	2177	Base for Transformer	43-5/26	Skid base
	G-6	2177	Transformer Oil	43-6/26	Drum
	G-7	2177	Transformer Oil	43-7/26	Drum
	G-8	2177	Transformer Oil	43-8/26	Drum
	G-9	2177	Transformer Oil	43-9/26	Drum
	G-10	2177	Transformer Oil	43-10/26	Drum
	G-11	2177	Transformer Oil	43-11/26	Drum
	G-12	2177	Transformer Oil	43-12/26	Drum
	G-13	2177	Transformer Oil	43-13/26	Drum
	G-14	2177	Transformer Oil	43-14/26	Drum
	G-15	2177	Transformer Oil	43-15/26	Drum
	G-16	2177	Transformer Oil	43-16/26	Drum
	G-17	2177	Transformer Oil	43-17/26	Drum
	G-18	2177	Transformer Oil	43-18/26	Drum
	G-19	2177	Transformer Oil	43-19/26	Drum
	G-20	2177	Transformer Oil	43-20/26	Drum
	G-21	2177	Transformer Oil	43-21/26	Drum
	G-22	2177	Transformer Oil	43-22/26	Drum

3000
KVA

G-23	27-4-2177	Transformer 011	43-23/26	Drum
G-24	2177	Transformer 011	43-24/26	Drum
G-25	2177	Transformer 011	43-25/26	Drum
G-26	2177	Transformer 011	43-26/26	Drum
G-27	27-4-2178	Transformer minus Accessories	44-1/27	Crates
G-28	2178	(4) Colling Fins for Transformer	44-2/27	Crates
G-29	2178	(5) Cooling Fins for Transformer	44-3/27	Crates
G-30	2178	(2) Bushings for Transformer	44-4/27	Crate
G-31	2178	Base for Transformer	44-5/27	Skid base
G-32	2178	Transformer 011	44-6/27	Drum
G-33	2178	Transformer 011	44-7/27	Drum
G-34	2178	Transformer 011	44-8/27	Drum
G-35	2178	Transformer 011	44-9/27	Drum
G-36	2178	Transformer 011	44-10/27	Drum
G-37	2178	Transformer 011	44-11/27	Drum
G-38	2178	Transformer 011	44-12/27	Drum
G-39	2178	Transformer 011	44-13/27	Drum
G-40	2178	Transformer 011	44-14/27	Drum
G-41	2178	Transformer 011	44-15/27	Drum
G-42	2178	Transformer 011	44-16/27	Drum
G-43	2178	Transformer 011	44-17/27	Drum
G-44	2178	Transformer 011	44-18/27	Drum
G-45	2178	Transformer 011	44-19/27	Drum
G-46	2178	Transformer 011	44-20/27	Drum
G-47	2178	Transformer 011	44-21/27	Drum

	G-48	27-4-2178	Transformer Oil	44-22/27	Drum
	G-49	2178	Transformer Oil	44-23/27	Drum
	G-50	2178	Transformer Oil	44-24/27	Drum
	G-51	2178	Transformer Oil	44-25/27	Drum
	G-52	2178	Transformer Oil	44-26/27	Drum
	G-53	2178	Transformer Oil	44-27/27	Drum
69,000V 400A	G-54	27-4-2179	Oil circuit breaker for OCB Assembly	45-1/8	Crate
	G-55	2179	Oil Circuit Breaker for OCB Assembly	45-2/8	"
	G-56	2179	Oil Circuit Breaker for OCB Assembly	45-3/8	"
	G-57	2179	(6) Bushings for OCB Assembly	45-4/8	"
	G-58	2179	Tank & Safety Pipe for OCB Assembly	45-5/8	Open crate
	G-59	2179	Structure	45-6/8	" "
	G-60	2180	(1) set Line switch (3 piece)		Box
	G-61	2181	(1) Set Line Swit- ches (3 pieces)		"
	G-62	9107	6 Steel pannels	46-1/7	Crate
	G-63	9107	Inside Structure	46-2/7	Open crate
	G-64	9107	36 Insulators	46-3/7	Box
	G-65	9107	11 Potential tran- formers 6 cable heads	46-4/7	"
	G-66	9107	27 Disconnecting Switches	46-5/7	"
	G-67	9107	17 meters for pannels	46-6/7	"
	G-68	9107	Cable	46-7/7	Spool
	G-69	9108	9 glass jars for battery set	47-1/12	Box

	G-70	27-4-9108	9 glass jars for Battery set	47-2/12	Box
	G-71	9108	" "	47-3/12	"
	G-72	9108	" "	47-4/12	"
	G-73	9108	" "	47-5/12	"
	G-74	9108	" "	47-6/12	"
	G-75	9108	9 sets of plate for battery set	47-7/12	"
	G-76	9108	9 sets of plate for battery set	47-8/12	"
	G-77	9108	9 sets of plate for battery set	47-9/12	"
	G-78	9108	9 sets of plate for battery set	47-10/12	"
	G-79	9108	9 sets of plate battery set	47-11/12	"
	G-80	9108	9 sets of plate for battery set	47-12/12	"
	G-81	9109	9 sets of jars for battery set	48-1/3	"
Jars from #4 substation	G-82	9109	9 sets of jars for battery set	48-2/3	"
	G-83	9109	8 sets of jars for battery set	48-3/3	"
	G-84	9110	Mercury Rectifier		Crate
	G-85	9111	Circuit Breaker		"
		9112	" "		"
	G-86	9113	" "		"
		9114	" "		"
20 KVA	G-87	9115	Transformer	49-1/2	"
	G-88	9115	Transformer Oil	49-2/2	Drum
	G-89	9116	Transformer	50-1/2	Crate
20 KVA	G-90	9116	Transformer Oil	50-2/2	Drum

	G-91	27-4-9117	Oil Switch Gear		Crate
69000 V Bendman Arrester	G-92	9118	Lightening Arrester	51-1/3	"
	G-93	9118	"	51-2/3	"
	G-94	9118	"	51-3/3	"
	G-95	9119	3 sets of Dis- connecting switches	52-1/2	Box
	G-96	9119	4 sets of Dis- connecting switches	52-2/2	"
	G-97	9120	(11) sets of small disconnecting switches		"
	G-98	9121	9 sets of High Tension Insulator	53-1/3	"
	G-99	9121	36 small insulators	53-2/3	"
	G-100	9121	9 sets of High Tension Insulator	53-2/3	"
	G-101	9122	(2) Spare Bushings for Transformer		"
	G-102	9123	Station Structure & Bus Bars		Open crate

SUBSTATION NO 2

Osuna

RE-MARKS	PK. NO.	CODE NO.	NAME OF EQUIPMENT	SET	TYPE OF PACKAGE
69,000 V	B-1	27-4-2168	(1) Oil Circuit Breaker Minus Accessories	11-1/6	Crate
200 A	B-2	2168	(1) Oil Circuit Breaker Minus Accessories	11-2/6	Crate
	B-3	2168	(1) Oil Circuit Breaker Minus Accessories	11-3/6	Crate
	B-4	2168	Control Unit for OCB Assembly	11-4/6	Crate
	B-5	2168	Structure for OCB Assembly	11-5/6	Open Crate
	B-6	2168	(6) Bushings for OCB Assembly	11-6/6	Crate
66,000 V	B-7	27-4-2169	Oil Circuit Breaker		Crate
1,200A	B-8	27-4-2165B	Oil Circuit Breaker		Crate

EQUIPMENT EVALUATED JAN 1947. NO CODE NO ASSIGNED

	B-9	27-4-9070	(8) sets Large Disconnect- ing Switches	12-1/6	Box
	B-10	9070	(8) sets Large Disconnect- ing Switches	12-2/6	Box
	B-11	9070	(8) sets Large Disconnect- ing Switches	12-3/6	Box
	B-12	9070	(8) sets Large Disconnect- ing Switches	12-4/6	Box
<i>PK. LIST (9) ✓</i>	B-13	9070	(10) sets Small Disconnect- ing Switches	12-5/6	Box
	B-14	9070	(11) sets Small Disconnect- ing Switches	12-6/6	Box
	B-15	27-4-9071	Station Structure & Bus Bars	13-1/5	Open crate
	B-16	9071	Station Structure & Bus Bars	13-2/5	Open crate
	B-17	9071	Station Structure	13-3/5	Open crate
	B-18	9071	Station Structure	13-4/5	Open crate
	B-19	9071	Station Structure	13-5/5	Open crate
	B-20	27-4-9072	(9) sets High T ⁿ sion Insul.	14-1/2	Box
	B-21	9072	(9) Sets High T ⁿ sion Insul.	14-2/2	Box
✓	B-22	9073	(12) Cable Heads	15-1/4	Box
✓	B-23	9073	(6) Cable Heads	15-2/4	Box
	B-24	9073	Cable	15-3/4	Spool
	B-25	9073	Cable	15-4/4	Spool

PROGRESS REPORT OF INTEGRATED FACILITIES

1. Report No: 2
2. Allocation No: 1-44
3. Period Ending: Jan. 5, 1949
4. Code symbol of plants being reported on: 27-4
5. Dismantling, disassembly, and packaging:
 - a. Allocation notice completion date: No date
 - b. Present estimated completion date: January 17, 1949
 - c. Work completed during report periods
 - (1) Dismantling and disassembly: 15%
 - (2) Packagings: 6.7%
 - d. Work completed to date:
 - (1) Dismantling and disassembly: 83%
 - (2) Packagings: 6.7%

	Number	Gross Weight (metric tons)	Gross Volume (meas tons)
e. Packages completed during report period:	23	27.163	51.773 51.934
f. Packages completed to date:	23	27.168	51.773 <u>51.834</u>

5. Remarks:

7. (Signature) YOSHITIDE SUZUKI
Custodian, (Ex-21 Naval Air Depot)

8. (Title)

9. Reviewed by:

10. (Signature) WOO YEH
Chinese Delegation

11. (Title)

Incl: 23 Packing lists

Incl 2

LIST OF INCORRECT PACKING LISTS

1. Report No. 2
2. Period: From Dec 23 1948 thru Jan 5 1949
3. Plant Code: 27-4
4. Inventory Machine Numbers Allocated to China.
5. The corrections are as follows:

<u>Machine No.</u>	<u>Incorrect Weight on Packing Lists submitted</u>	<u>Actual Weight of Equipment</u>
9088	1,030 kg	103 kg
9089	940 kg	94 kg
9091	640 kg	64 kg
9092	1,160 kg	116 kg
9093	1,190 kg	119 kg
9094	1,130 kg	113 kg
9098	730 kg	73 kg
9105	1,160 kg	116 kg

Final

HEADQUARTERS
NAGASAKI MILITARY GOVERNMENT TEAM
Nagasaki, Kyushu, Japan

MW/rh

File : 387.6

APO 929
20 January 1949SUBJECT: Progress Report on Dismantling and Packaging of
Allocation 1-44.TO : Commanding General, Hqs Eighth Army, APO 343
(Attn: Reparations Section)

1. Reference is made to Paragraph Bj (1) and (2) of Operational Directive 21, Hqs Eighth Army, dated 30 March 1948, subject: "Japanese Industrial Reparations Facilities".

2. In compliance with above reference three (3) copies of progress reports, and four (4) copies of packing lists of equipment completed during report period on Allocation 1-44 are inclosed herewith.

3. In compliance with paragraph (j) of above reference this correspondence is sent direct.

FOR THE COMMANDING OFFICER:

2 Incls:
1. Progress Report
(Trip.)
2. Packing Lists
(Quad.)

VERNON C HILL
Captain CAC
Adjutant

PROGRESS REPORT ON INTEGRATED FACILITIES

- 1. Report No: 3
- 2. Allocation No: 1-44
- 3. Period Ending: January 19, 1949
- 4. Code symbol of plants being reported on: 27-4
- 5. Dismantling, disassembly, and packaging:
 - a. Allocation notice completion date: No date
 - b. Present estimated completion date: January 27, 1949
 - c. Work completed during report period:
 - (1) Dismantling and disassembly: 12% *OK*
 - (2) Packaging: 26% *OK*
 - d. Work completed to date:
 - (1) Dismantling and disassembly: 100% *OK*
 - (2) Packaging: 32.7% *OK*

- e. Packages Completed during report period:
- f. Packages Completed to date:

Number	Gross Weight (metric tone)	Gross Volume (meas tons)
89	24.385	m.t.
89	<u>24.385</u> 24.300 <i>m.t.</i>	55.478
112	51.548 <u>51.553</u> <i>m.t.</i>	107.251 <i>m.t.</i>

6. Remarks

7. (Signature) Yoshihide Suzuki
Custodian, (Ex-21 Naval Air Depot)

8. (Title)

9. Reviewed by: *OK*

10. (Signature) WOO YAH
Chinese Delegation

11. (Title)

Incl: 89 packing lists

PROGRESS REPORT OF INTEGRATED FACILITIES

1. Report No: 2
2. Allocation No: 1-44
3. Period Ending: Jan. 5. 1949
4. Code symbol of plants being reported on: 27-4
5. Dismantling, disassembly, and packaging:
 - a. Allocation notice completion date: No date
 - b. Present estimated completion date: January 17, 1949
 - c. Work completed during report period:
 - (1) Dismantling and disassembly: 15%
 - (2) Packaging: 6.7%
 - d. Work completed to date:
 - (1) Dismantling and disassembly: 83%
 - (2) Packaging: 6.7%

	Number	Gross Weight (metric tons)	Gross Volume (meas' tons)
e. Packages completed during report period:	23	34.350	51.934 51.773
f. Packages completed to date:	23	34.350	51.934 51.773

6. Remarks:

Z. Suzuki

7. Signature: MOCHIMIDE SUZUKI
Custodian, Ex-21 Naval Air Depot
8. (Title)
9. Reviewed by: _____
10. (Signature) WOO YEH
Chief, Delegation
11. (Title)

Incl: 23 Pac in lists

Jan 1

MACHINES PACKAGED

1. Report No: 2
2. Period: From Dec. 23, 1948 Thru. Jan. 5, 1949
3. Plant Code: 27-4

2198 (6)	9093
9070	9099
9073 (2)	9100
9088	9101
9089	9102
9091	9103
9092	9104
9093	9105
9094	

Totals:	23
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Oran: Custody Office

HEADQUARTERS
NAGASAKI MILITARY GOVERNMENT TEAM
Nagasaki, Kyushu, Japan

HW/rh

File : 387.6

APO 929
15 January 1949

SUBJECT: Correction on Progress Report Number Two for
Allocation 1-44.

TO : Commanding General, Mac Eighth Army, APO 343
(Attn: Reparations Section)

1. Reference is made to letter 387.6, this Headquarters, dated 8 January 1949, subject: "Progress Report on Dismantling and Packaging of Allocation 1-44".

2. In checking the packing lists against actual markings on the boxes, prior to closing the containers, it was noted that eight of the packing lists which have been submitted have the weight marked on the packing lists incorrect.

3. Four copies of corrected packing list and three copies of corrected progress reports for report number two are inclosed herewith.

4. Request withdrawal of the eight incorrect packing lists.

FOR THE COMMANDING OFFICER:

2 Incls:

1. Corrected Packing Lists for Report No. 2 (Quad.)
2. Corrected Progress Reports for Report No. 2 (Trip.)

VERNON C HILL
Captain CAC
Adjutant

HEADQUARTERS
NAGASAKI MILITARY GOVERNMENT TEAM
Nagasaki, Kyushu, Japan

NW/ht

File : 387.6

APO 929
24 December 1948

SUBJECT: Progress Report on Dismantling and Packaging
of Allocation 1-44

TO : Commanding General, Hqs Eighth Army, APO 343
(ATTN: Reparations Section)

1. Reference is made to paragraph 8j (1) of Operational Directive 21, Hqs Eighth Army, dated 30 March 1948, subject: "Japanese Industrial Reparations Facilities".

2. In compliance with above reference three (3) copies of Progress Reports, on the Dismantling of Equipment being allocated to China, from the Twenty First Naval Air Depot, Onuma, are inclosed herewith.

3. In compliance with paragraph (j) of above reference this correspondence is sent direct.

FOR THE COMMANDING OFFICER:

1 Incl:
Progress Report (trip)

VERNON C HILL
Capt CAG
Adjutant

TVX FORM PRECEDENCE: URGNT PRIORITY ROUTINE
 (cross out in applicable precedence)
 FM CO NAGASAKI MIL GOVT TEAM APO 929

TO CG, EIGHTH ARMY (ATTN: REPARATIONS SECTION)

INFO: CG, HQ I CORPS (ATTN: REPARATIONS SECTION)

INFO: CO, KYUSHU MIL GOVT REGION (ATTN: REPARATIONS SECTION)

TIME MSG PREPARED _____ DATE 28 DECEMBER 1948

TIME RECEIVED AT SERVICE DESK _____

* TEXT

REFERENCE CMA ALLOCATION NOTICE NUMBER ONE DASH FORTY FOUR CMA
 AND CURRENT DIRECTIVES PERTAINING TO REPARATIONS PD CHINESE RESIDENT
 ENGINEER REQUESTING SHIPMENT OF ALL ELECTRICAL WIRING FROM SUB
 STATIONS TO OUTLYING AREAS CMA BUILDINGS ETC NOW BEING PREPARED FOR
 REMOVAL FROM PLANT TWO SEVEN DASH FOUR PD THIS HEADQUARTERS IS OF THE
 OPINION SUCH WIRING NOT INCLUDED IN ALLOCATION AS WOULD AFFECT
 ENTIRE AREA SHOULD REMOVAL TAKE PLACE PD RECOMMEND ONLY THAT WIRING
 WHICH IS PART OF SUB STATION PROPER BE REMOVED PD REQUEST ADDITIONAL
 INFORMATION OR CLARIFICATION OF POLICY ON REMOVAL OF ALL WIRING
 LEADING FROM SUBSTATION PD END DELNORE

* IF MSG IS MORE THAN TEN LINES DIVIDE TEXT INTO PAGES TEN LINES
 TO A PAGE.

ORIGINATOR OF MESSAGE EDWIN G SWAFFORD, MAJ SEG ECONOMICS

INITIAL OF OFFICER AUTHORIZING MSG FOR TRANSMISSION _____

Tel message from Corps 11.27.48

Please determine status of allocation notice L-44 on Plant 27-4 in Nagasaki.

Has the contract been let yet for the removal of equipment?

Do they have wiring diagrams and other blue prints data on hand? Information has been received from SCAP that the Chinese resident engineer will probably leave Tokyo for Nagasaki about December 6.

*Called Mike in Nag 11.27.48 Everything OK.
To Nag. mil. sur. team.
Tel. message from J Corps, FOIP your
information ~~at~~*

Inspection Trip

Mr. Woo-yen, Chinese RR Delegate.

He will leave Tokyo 6 December at 0930, arrive Nagasaki 7 December 0138. He will visit Plant 27-04, He will leave Nagasaki January 3 at 0800 for Tokyo. The purpose of the trip, a resident engineer who will observe the dismantling and packing of reparations equipment as provided in Annex 2 of SCAPIN 1751. He requests billets, rations and local transportation. Desires to be met by team. Cost of subsistence will be born by individuals and paid for in U.S. currency.

Reports Control
Symbol

SERVICE CONTRACT
SUMMARY

Special Services

ORDNANCE

Service (1)

OCTOBER 1948

Date (2)

Agency (3) JPNO No. (4) Description of Service rendered (5)

8th Army

3518

Starting Date (6) Expiration Date (7)

1 Feb 1948

31 Dec 1948

Contractor (8)

**Nagasaki Toyoda Jidosha
#17, Goto-machi
Nagasaki**

Services of a contractor to perform welding as needed for 21 General purpose Vehicles for the Nagasaki Mil Govt Team

Contractor to furnish all labor, equipment, supplies and materials to accomplish this demand.

Contractor will perform no field or base maintenance work.

Since Nagasaki Mil Govt Team is an isolated unit this service is necessary for maintenance of vehicles.

Equipment Furnished by Contractor (9)

None

CHARGES UNDER CONTRACT		EMPLOYMENT UNDER CONTRACT			
		Max. No.	Min. No.	Man Hours	
Supplies (10)	¥ <u>506.20</u>	0	0	0	
Equipment (11)	¥ _____	0	0	0	
Labor (12)	¥ <u>243.75</u>	1	1	10	
TOTAL (13)	¥ <u>749.95</u>	0	0	0	
		TOTAL (18)	1	1	10

Remarks: (19)

CGD 22 Ser (No. of Persons) _____; CGD 23 Req (No. of Persons) _____;
CGD 26 Dem (No. of Persons) _____; CGD 34 Ent (Man Hours) _____

(Typed)

James R. Crichton
Signature
JAMES R. CRICHTON, 1st Lt Inf
Name, Rank
Nagasaki Mil Govt Team
Organization
Receiving Officer for JPNO **3518**

NAGASAKI MILITARY GOVERNMENT TEAM
Nagasaki, Kyushu, Japan

12 November 1948

TO : Mr. Suzuki, Omura Custody Office, 21st Naval Air Depot.

1. First report is due in the office at Nagasaki Mil Govt Team Saturday December 4, 1948.

- a. 6 copies of progress reports.
- b. 9 copies of packing lists.

2. No packages will be closed until a final inspection is made by Mr. Wolniak.

3. No Disassembly Work will begin prior to instructions from Mr. Wolniak.

4. Oil Switch Gears and Circuit Breakers will be drained and the oil saved until further orders.

5. Oil in the Small Transformers will be shipped in the Transformers.

6. A form progress report is being submitted as inclosure 1.

7. Forms for marking the containers is submitted as inclosure 2.

8. No spare parts will be packaged until further instruction from Mr. Wolniak.

9. All equipment on allocation 1-44 will be painted except Station Structure on Substation No. 1 and II.

2 Incls:
1. Progress Report
2. Marking of P.K.

Packaging Inspector
Nagasaki Mil Govt Team

PACKING LIST

Machine Inventory No. _____
 Plant Code Symbol: 27-4-2155 Allocation Number: 1-44
 Recipient Nation: CHINA Package Number: A-1
 Weight: 7,350 kg Width: 1.6m
 Cubage: 13.2m³ Height: 3.2m
 Length: 2.3m Set No: 1-1/6
 Type of Package: CRATE

Quantity	Item
1	<p>TRANSFORMER with Accessories</p> <p><i>OK,</i></p> <p><i>marking not comp.</i></p> <p style="text-align: right;"><i>Hayashi Iwao</i></p> <p style="text-align: right;">HAYASHI IWAO</p>

 Name of Packer

PACKING LIST

Machine Inventory No: _____
~~Plant Code Symbol~~ 27-4-2155 ✓ Allocation Number: 1-44 ✓
 Recipient Nation: CHINA ✓ Package Number: 1-2 ✓
 Weight: 2,000 kg ✓ Width: 2.5m ✓
 Cubage: 8.5m³ ✓ Height: 1.3m ✓
 Length: 2.6m ✓ Set No: 1-2/6 ✓
 Type of Package: DRATE ✓

Quantity	Item
7	COOLING FINS for Transformer, ✓

Hayashi Iwao
 HAYASHI IWAO

 Name of Packer

PACKING LIST

Machine Inventory No: _____
~~Plant Code Symbol~~ 27-4-2155 ✓ Allocation Number: 1-44 ✓
 Recipient Nation: CHINA ✓ Package Number: A-3 ✓
 Weight: 2,050 kg ✓ Width: 2.5m ✓
 Cubage: 3 ✓ Height: 1.3m ✓
 Length: 2.6m ✓ Set No: 1-3/6 ✓
 Type of Package: CRATE ✓

Quantity	Item
7	COOLING FINS for Transformer ✓

Hayashi Iwao

HAYASHI IWAO

 Name of Packer

PACKING LIST

Machine Inventory No: _____
 Plant Code Symbol: 27-4-2155 Allocation Number: 1-44 ✓
 Recipient Nation: CHINA Package Number: A-4 ✓
 Weight: 980 kg ✓ Width: 1.6m ✓
 Cubage: 1.6m³ ✓ Height: 0.5m ✓
 Length: 2.0m ✓ Set No: 1-4/6 ✓
 Type of Package: OPEN CRATE

Quantity	Item
1	BASE for Transformer ✓

Hayashi Iwao
 HAYASHI IWAO

 Name of Packer

PACKING LIST

Plant Code Symbol: 2742155 ✓ Allocation Number: 1-44 ✓
 Recipient Nation: CHINA ✓ Package Number: A-5 ✓
 Weight: 620 kg ✓ Width: 1.7m ✓
 Cubage: 2.4m³ ✓ Height: 0.7m ✓
 Length: 2.0m ✓ Set No: 1-5/6 ✓
 Type of Package: CRATE ✓

Quantity	Item
2 ✓	<i>Large</i> BUSHINGS for Transformer ✓
2 ✓	<i>Small</i>

Hayashi Iwao
 HAYASHI IWAO

Name of Packer

PACKING LIST

Machine Inventory No:

~~Plant Code Symbol:~~ 27-4-2155 ✓ Allocation Number: 1-44

Recipient Nation: CHINA ✓ Package Number: A-6

Weight: 590 kg ✓ Width: 0.9m ✓

Cubage: 3.1m³ ✓ Height: 1.8m ✓

Length: 2.9m ✓ Set No: 1-6/6 ✓

Type of Package: OPEN CRATE

Quantity	Item
1 ✓	OIL CONTAINER ✓
1 ✓	SAFETY PIPE for Transformer ✓

Hayashi Iwao

HAYASHI IWAO

Name of Packer

PACKING LIST

Machine Inventory No:

Plant Code Symbol: 27-4-P156

Allocation Number: 1-44

Recipient Nation: CHINA

Package Number: A-7

Weight: 7,350 kg

Width: 1.8m

Cubage: 13.2m³

Height: 3.2m

Length: 2.3m

Set No: 2-1/6

Type of Package: CRATE

Quantity	Item
1	TRANSFORMER minus Accessories

OK

Marking not Comp.

Hayashi Iwas

HAYASHI IWAO

Name of Packer

PACKING LIST

Machine Inventory No: 37-5 27-4-2156 ✓ Allocation Number: 1-44 ✓
 Plant Code Symbol: _____
 Recipient Nation: CHINA ✓ Package Number: A-8 ✓
 Weight: 2,000 kg ✓ Width: 2.5m ✓
 Cubage: 8.5m³ ✓ Height: 1.3m ✓
 Length: 2.6m ✓ Set No: 2-2/6 ✓
 Type of Package: CRATE

Quantity	Item
7	COOLING FINS for Transformer ✓

Hayashi Iwao
 HAYASHI IWAO

 Name of Packer

PACKING LIST

Machine Inventory No: _____
 Plant Code Symbol: 27-4-2156 ✓ Allocation Number: 1-44
 Recipient Nation: CHINA ✓ Package Number: A-9 ✓
 Weight: 2,050 kg ✓ Width: 2.5m ✓
 Cubage: 8.5m³ ✓ Height: 1.5m ✓
 Length: 2.6m ✓ Set No: 2-3/6 ✓
 Type of Package: CRATE

Quantity	Item
7	COOLING FINS for Transformer ✓

Hayashi Iwao
 HAYASHI IWAO

 Name of Packer

PACKING LIST

Machine Inventory No: _____
 Plant Code Symbol: 27-4-2156 ✓ Allocation Number: 1-44 ✓
 Recipient Nation: CHINA ✓ Package Number: A-10
 Weight: 980 kg ✓ Width: 1.6m ✓
 Cubage: 1.6m³ ✓ Height: 0.5m ✓
 Length: 2.0m ✓ Set No: 2-4/6 ✓
 Type of Package: OPEN GRATE ✓

Quantity	Item
1	BASE for Transformer ✓

Hayashi Iwao

HAYASHI IWAO

Name of Packer

Machine Inventory No:

PACKING LIST

Plant Code Symbol: 27-4-2156 ✓ Allocation Number: 1-44 ✓
 Recipient Nation: CHINA ✓ Package Number: A-11
 Weight: 620 kg ✓ Width: 1.7m ✓
 Cubage: 2.4m³ ✓ Height: 0.7m ✓
 Length: 2.0m ✓ Set No: 2-5/6 ✓
 Type of Package: CRATE ✓

Quantity	Item
2	<i>Large</i> BUSHINGS for Transformer
2-	<i>Small Bushing for Transformer.</i>

Hayashi Iwao

HAYASHI IWAO

Name of Packer

PACKING LIST

Machine Inventory No: _____
 Plant Code Symbol: 27-4-2156 ✓ Allocation Number: 1-44 ✓
 Recipient Nation: CHINA ✓ Package Number: A-12 ✓
 Weight: 590 kg ✓ Width: 0.9m ✓
 Cubage: 3.1m³ ✓ Height: 1.2m ✓
 Length: 2.9m ✓ Set No: 2-6/6 ✓
 Type of Package: OPEN CRATE

Quantity	Item
1 ✓	OIL TANK
1 ✓	SAFETY PIPE for Transformer
1 ✓	CONTROL LEVER (pipe)

Hayashi Iwao

HAYASHI IWAO

Name of Packer

PACKING LIST

Machine Inventory No: _____
~~Plant Code Symbol:~~ 27-4-2157 ✓ Allocation Number: 1-44 ✓
 Recipient Nation: CHINA ✓ Package Number: 4-13 ✓
 Weight: 7,350 kg ✓ Width: 1.8m ✓
 Cubage: 13.2m³ ✓ Height: 3.2m ✓
 Length: 2.3m ✓ Set No: 3-1/3 ✓
 Type of Package: CRATE

Quantity	Item
1	TRANSFORMER minus Accessories ✓

Hayashi Iwao

HAYASHI IWAO

Name of Packer

PACKING LIST

Machine Inventory No: _____
 Plant Code Symbol: 27-4-2157 ✓ Allocation Number: 1-44 ✓
 Recipient Nation: CHINA ✓ Package Number: A-14 ✓
 Weight: 950 kg ✓ Width: 1.6m ✓
 Cubage: 1.6m³ ✓ Height: 0.5m ✓
 Length: 2.0m ✓ Set No: ~~3-2/3~~ 3-2/3 ✓
 Type of Package: OPEN CRATE

Quantity	Item
1	BASE for Transformer

Hayashi Iwao
 HAYASHI IWAO

 Name of Packer