DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

COPY

RECEIPT
受領書

This is to certify that the following items were
1946年 月 日付命令書 第 號ニ依ル事

received this date under P.D. Ltr dated 2 Oct. 46 from Aichi MG Team, Subj: Removal of equipment from O D-5 factory"
本日下記通受領ス

Item No. Unit (條項) (單位)	Quantity (數量)	Description (記事)	Supplier (供給者)
Pump-Centrifugal Code Number: 01-62-2 Inventoried	1		Aichi Kigyo Co., Ltd.

Date: 10/19 1946

S. V. K Hira
Signature (署名)

P—2
Rank (階級)

Unit (部隊名)

Name of Addr. (ヒツレの名称)

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

X

Aichi Kigyo Eitoku Plant
01-62

Name of machine	Date removed
Fire Engine Car (Ford) 1 set 1937 (Not inventoried) by 1/Lt John Bliau	17 May 1946
auto three wheel Fire Car 1 set (Not inventoried) by Jones His track No. was No. 22665330	8 June 1946

Mitsubishi Biwajima 01-30

X Name of machine

Date submitted ~~removed~~

Transformer — 1 — 2 May 1946

air compressor (small size) — 1 — "

Radiator (small size) — 1 — "

Centrifugal ~~Angul~~ Pump — 1

Brower — 1 — 2 apr. 1946

1/2 HP motor 220V 60 sicles — 10 — 9 July 1946

with 1 HP motor Pump — 1 — 26 Feb. 1946

gasoline fire ~~wheel~~ cars — 4 — 9 July 1946

Radiators — 3 — 8 mar. 1946

When the 89 artillery occupied, we submitted these.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

局長	次長

商第二三八一號

昭和二十五年十二月二十五日

愛知縣知事 青柳秀夫

東海北陸連絡調整事務局長 殿

昭和廿五年十二月廿五日

首題の件について管下東亜合成化学工業株より別紙申請書が提出せられたので東海北陸民事部へ御取次願ひ度い

屑化の爲の賠償機械解除申請の件

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

第　號　（附屬書類　通）　昭和　年　月　日

進駐軍用物資供出物報告

品名	数量	供出日	備考
変圧器	1	昭和21-5-2	何れも三菱才十二製作所へ89部隊(砲兵隊)が駐屯せる折供出せしものにして代金は日本政府より受領済なり
小型空気圧縮器	1	〃	
小型ラヂエーター	1	〃	
竪型遠心ポンプ	1	〃	
送風機	1	昭和21-4-2	
1/2馬力(モーター) 220V 60サイクル	10	〃21-7-9	
一馬力モーター付廻転ポンプ	1	〃21-2-26	
ガソリン消防車	4	〃21-7-9	
ラヂエーター	3	〃21-3-8	
合計	23		

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第　號　（附屬書類　通）　昭和　年　月　日

P. D 物資報告 Date removed user

登録番号	品名	メーカー型式	搬出日	接收者	備考
01-30-1766	渦巻ポンプ(2HP est) Pump-centifugal Power Driven	不明 不明	27-Sep.-1946	27 師團(岐阜) 27 division Gifu	1 set 1 台のみ
計					一台

第　號　（附屬書類　通）

昭和二十六年一月九日

山内様

枇杷島分室主任　岡田進

P、D、調査に係る件

今朝は御多忙の処御来駕下さいまして有難く御礼申上ます就て調査の件別紙の通り報告書作成の上御提出致しますから宜敷く御願申上ます

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Ford 30 Pg 4th 1937

not included

1st John Blair

Fyffe

X 4 1833 ft

by

Erlton Plant

Unit #1 Fr 1822 ft 1946

8 June

1/2 1/2

X

Jones

truck No 22-66-330

Unit heater

2000

Nakamura

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Copy

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

A. G. 386.3 (MG-Pe 181)

SUBJECT: Stock-Piled and Instiled Materials and Supplier in Reparation Plants, Laboratories, Military Arsenals, and Naval Arsenals.

TO : Central Liaison Office, Tokyo.
(Attn: Special Procurement Board)

1. Reference is made to paragraph ten, letter this headquarters, dated 19 November 1946, subject: "Stock-piled and Installed Materials", file AG 386.3 (MG-P-12). Physical selection of specific reparation equipment has been made by a representative of Engineer Section. Headquarters Eighth Army, and the list of materials to be utilized from Reparation Plants, Laboratories, Military Arsenals and Naval Arsenals at this time is attached as inclosures one through eight.

2. Materials are to be shipped to consignee indicated on the inclosures and work should be in progress prior to 31 December 1947. If necessary, the Special Procurement Board will have the remmining transformer capacity rewired to provide sdequate current for custody and maintenance of remaining reparation items.

3. All items will be carefully and adequetely packed and marked citing nomenclature, directive number ordering removal,, and such other pertinent information as is consistent with existing instructions. One unit, complete with accessories, will be skid-mounted and packed in a single crate. The only authorized exception to these instructions is when the size or extreme weight of a single unit makes it necessary to use more than one crate to transport the unit. When an exception is made, marking will indicate the number of crates and parts involved.

4. Reports called for in reference quoted in paragraph I will include all avaiable date on capacities or ratings, phases, horsepower, and reparation inventory code numbers of all materials prepared for shipment.

BY COMMAND OF LIEUTENANT GENERAL EICHELBERGER:

R. SCHAFER
Lt. Col., AGD
Asst. Adj. Gen.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

BASIC: Ltr., Hqs Eighth Army, subject: Stock-Piled and Installed Materials and Supplies in Reparation Plants, Laboratories, Military Arsenals, and Naval Arsenals.

8 Incls:

1.	Material Lists,	Aichi Prefecture
2.	" "	Chiba Prefecture
3.	" "	Gunma Prefecture
4.	" "	Hyogo Prefecture
5.	" "	Kanagawa Prefecture
6.	" "	Kyoto Prefecture
7.	" "	Osaka Prefecture
8.	" "	Tokyo Prefecture

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

LOCATED AT: Aichi Aircraft Co., Atsuta Plant.

CODE NO.	NOMENCLATURE
01-1- 551	Floordrill, 1/2" cap., motor 1/2 HP., 50/60 cycles, 200/220 volt, with chuck, vies, belts & accessories.
01-1- 983	Floorgrinder, 1/2 HP., 50/60 cycles, 200/220 volt, with grindangwheels & protection covers
01-1- 953	Sander, Semiportable, 1 HP., 50/60 cycles 200/220 volt, table 11"x 17", with emery cloth & accessories
01-1- 955	Bendingorade, 40" wide hand operated
01-1- 928	Shedr, atuaring, 40", foot operated
01-1- 851	Shedr, slitting, 6", hand operated
01-1- 892	Sander, table 11"x 17", semiportable, 1 HP., 50/60 cycles, 200/220 volt, with belts & accessories
01-1- 932	Sander, table 11"x 17", semiportable, 1 HP., 50/60 cycles, 200/220 volt, with belts & accessories
01-1- 579	Floorgrinder, 1/2 HP., 50/60 cycles, 200/220 volts, with grindingstones & protection covers, (Substitute for senchgrinder)
01-1-.929	Floorgrinder, 2 HP., 50/60 cycles, 200/220 volt with grindingstones & protection covers.
01-1- 937	Bendingbrade, 40", foot operated
01-1- 925	Shear, squaring, 40", foot operated
01-1-1299	Floorgrinder, 2 HP, 50/60 cycles, 200/220 volt, grindingstones & protection covers (Substitute for benchgrinder)
01-1- 581	Ditto (Substitute for benchgrinder)
01-1- 931	Shear, squaring, 24", fooltoperated

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

LOVATED AT: Aichi Aircraft Co., Atsuta Plant.

CONE NO.	NOMENCLATURE
01-1- 960	Sendingbrake, 42", hand operated
01-1- 302	Transformers, 1 phase, 60 cycles, 3300/220/110 volt
01-1- 302	10 KVA.
01-1-2226	20 KVA.
01-1- 306	20 KVA.
01-1- 636	20 KVA.
01-1- 301	30 KVA.
01-1- 385	50 KVA.
01-1-9907	50 KVA.

ALL RIGHT TO
REMOVE.

Aichi M.I.G. Team
ES.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Economics
C+I

TOKAI-HOKURIKU
INFORMATION:
O.D. 11 8
JUL 27 1950

REPARATIONS EQUIPMENT "PLACED IN" AUTHORIZED USE

Reporting Period: 1 May 1950 - 30 June 1950 Reporting Unit: Civil Property Custodian - Accts Div.

Code No.	Name of Plant	Occ. Use	Value	Jap. Use	Value	Total No. Placed in Auth Use	Total Value	Basic Ltr Date	Headquarters
Arsenals									
01-55a	Nagoya Military	-	28,654	9	59,830	9	59,830	10 Apr 50	
01-59	Nagoya Military	11	~~28,682~~	-	-	11	28,682	23 Mar 50	Camp Gifu
01-59a	Nagoya Military	~~30~~ 31	~~185,450~~	-	-	31 ~~30~~	~~185,450~~	27 May 50	Camp Nara
01-60a	Toyokawa Naval	-	- 190,237	1	41,455	1 190,237	41,455	10 Apr 50	
01-60b	Osuda Kojo	-	-	1	19,856	1	19,256	10 Apr 50	
04-09	2d Naval Air Depot	-	-	16	39,861	16	39,861	14 Apr 50	
07-12	Kokura Military	8	6,987	-	-	8	6,987	22 Mar 50	Itazuke AFB
09-15	Nagoya Military	11	~~38,286~~ 39060	-	-	11	38,286	23 Mar 50	Camp Gifu
10-23	2d Tokyo Military	3	NE			3		27 Feb 50	Camp Dren
11-5(5)	Kure Naval	1	160,800			1	160,800	Oct 49	BCOF
11-5(5)	Kure Naval			10	808,260	10	808,260	20 Feb 50	
11-5(5)	Kure Naval	130	236,541			180	236,541	Oct 49	BCOF
11-5(6)	Kure Naval	-	-	4	262,471	4	262,471	14 Apr 50	
11-5(6)	Kure Naval	-	-	8	220,535	8	220,535	10 Apr 50	
11-5(6)	Kure Naval	-	-	1	5,071	1	5,071	10 Apr 50	
11-5(6)	Kure Naval	1	1,285			1	1,285	Oct 49	BCOF
11-5(7)	Kure Naval	10	31,042			10	31,042	Oct 49	BCOF
11-6(9)	11th Aeronautical	2	17,089			2	17,089	Oct 49	BCOF
11-5(17)	Kure Naval	40	53,850			40	53,850	Oct 49	BCOF
13-53	Shirahama Factory	-	-	3	NE	3		8 Mar 50	
15-10	Kanazawa Air	-	-	21	456,834	21	456,834	14 Apr 50	
19-33	1st Naval Air Technical	1	5,306			1	5,306	5 Apr 50	Navy
19-33	1st Naval Air Technical	-	-	19	47,797	19	47,797	5 Apr 50	
19-33	1st Naval Air Technical	1	5,427			1	5,427	9 May 50	Navy
19-33	1st Naval Air Technical	4	14,809			4	14,809	29 Mar 50	Base Industrial Group 5
19-33	1st Naval Air Technical	-	-	35	125,201	35	125,201	9 May 50	
19-33	1st Naval Air Technical	15	125,445			15	125,445	5 Apr 50	Yokohama Engr. Depot
22-23	2d Tokyo Military	-	-	12	688	12	688	27 Mar 50	
23-24	Maizuru Naval	-	-	35	109,970	35	109,970	29 Mar 50	

Code No.	Name of Plant	Occ. Use	Value	Jap. Use	Value	Total No. Placed in Auth Use	Total Value	Basic Ltr	Headquarters
23-10A	Suzuka Naval	7	5,596			7	5,596	30 Mar 50	Camp Mara
23-11	Suzuka Naval	3	2,681			3	2,681	30 Mar 50	Camp Mara
27-03	Sasebo Naval	3	15,000			3	15,000	12 Apr 50	Camp Kokura
30-05	Tateishi Factory	4	10,599			4	10,599	4 Apr 50	Camp Chikamanga
30-07	12th Naval Depot	2	1,123			2	1,123	4 Apr 50	Camp Chikamanga
34-33	1st Tokyo Military	25	34,742			25	34,742	10 Apr 50	Tokyo Ord Center
34-33	1st Tokyo Military	2	8,002			2	8,002	12 May 50	Tokyo Ord Center
34-35	2d Tokyo Military	-	-	5	16,007	5	16,007	26 Apr 50	
39-51	1st Tokyo Military	9	42,753			9	42,753	10 Apr 50	Tokyo Ord Center
39-51 TID	1st Tokyo Military	2,431	166,789			2,431	166,789	16 Mar 50	Yokohama Engr Depot
39-51 TID	1st Tokyo Military	4	1,847			4	1,847	9 May 50	Base Industrial Group 5
39-51 TID	1st Tokyo Military	83	13,634			83	13,634	21 Apr 50	Navy
39-51 TID	1st Tokyo Military	2	210			2	210	25 Apr 50	Army Security Agy.
39-51	1st Tokyo Military	4	4,039			4	4,039	12 May 50	Tokyo Ord Center
39-54	Sagami Military Ichikawshi Factory	11	2,569			11	2,569	7 Oct 49	Camp Drake
39-57	Central Aeronautical Research Inst.	-	-	12	102,566	12	102,566	24 Jan 50	
39-66	Military Fuel Board	1	NE			1		19 Apr 50	Camp Younghans
39-66	Military Fuel Board	2	NE			2		2 Sep 49	Camp McGill
39-67	Technical Research Institute of Japanese Navy			12	15,213	12	12,213	19 Apr 50	
39-67	"	2	NE			2		24 Sep 49	Camp Sendai
45-04	Hikari Naval			10	198,791	10	198,791	10 Apr 50	
45-04	Hikari Naval	3	NE			3		Oct 49	BOOF
45-05	Iwakuni Army Fuel Depot	38	NE			38		Oct 49	BOOF
45-06	Iwakuni Army Fuel Depot	2	NE			2		Oct 49	BOOF
45-07	Tokuyama 3d Naval Fuel Depot			5	17,851	5	17,851	8 Apr 50	
46-04	Tachikawa Aero			1	11,118	1	11,118	29 Mar 50	
	Total	2,906	1,220,503	220	2,588,775	3,126	3,779,378		

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DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

No.3

Code No.	Name of Plant	Occ. Use	Value	Jap. Use	Value	Total No Placed in Auth Use	Total Value	Basic Ltr Date	Headquarters
Aircraft	Hokoku Seika								
01-17	~~Mitsubishi Jukogyo KK~~			22	-	22		3 Mar 50	
01-25a	Mitsubishi Jukogyo KK			11	26,288	11	26,288	25 Apr 50	
01-25b	Mitsubishi Jukogyo KK			7	2,277	7	2,277	25 Apr 50	
01-25b	Mitsubishi Jukogyo KK			3	3,285	3	3,285	25 Apr 50	
01-25c	Mitsubishi Jukogyo KK			3	19,330	3	19,330	25 Apr 50	
01-25e	Mitsubishi Jukogyo KK			3	20,593	3	20,593	25 Apr 50	
01-25d	Mitsubishi Jukogyo KK			15	147,092	15	147,092	9 Mar 50	
01-25d	Mitsubishi Jukogyo KK			1	4,613	1	4,613	25 Apr 50	
01-25f	Mitsubishi Jukogyo KK			1	279	1	279	27 Apr 50	
01-25f	Mitsubishi Jukogyo KK			2	13,686	2	13,686	27 Mar 50	
01-25f	Mitsubishi Jukogyo KK			4	31,352	4	31,352	25 Apr 50	
01-25f	Mitsubishi Jukogyo KK			2	37,465	4	37,465	9 Mar 50	
01-25g	Mitsubishi Jukogyo KK			1	2,648	1	2,648	25 Apr 50	
01-25g	Mitsubishi Jukogyo KK			3	28,949	3	28,949	9 Mar 50	
01-25i	Mitsubishi Jukogyo KK			1	8,219	1	8,219	9 Mar 50	
01-25i	Mitsubishi Jukogyo KK			2	14,858	2	14,858	25 Apr 50	
01-25i	Mitsubishi Jukogyo KK			5	25,734	5	25,734	25 Apr 50	
01-26a	Mitsubishi Jukogyo KK			25	228,762	25	228,762	25 Apr 50	
01-26a	Mitsubishi Jukogyo KK			1	5,023	1	5,023	7 Feb 50	
01-26a	Mitsubishi Jukogyo KK			5	646,586	5	646,586	21 Apr 50	
01-26b	Mitsubishi Jukogyo KK			1	5,368	1	5,368	25 Apr 50	
01-26c	Mitsubishi Jukogyo KK			8	22,625	8	22,625	21 Apr 50	
01-26b	Mitsubishi Jukogyo KK			1	11,445	1	11,445	25 Apr 50	
01-26c	Mitsubishi Jukogyo KK			1	5,889	1	5,889	7 Feb 50	
01-26c	Mitsubishi Jukogyo KK			12	159,607	12	159,607	25 Apr 50	
01-26c	Mitsubishi Jukogyo KK			4	17,192	4	17,192	25 Apr 50	
01-26d	Mitsubishi Jukogyo KK			1	23,845	1	23,845	25 Apr 50	
01-26e	Mitsubishi Jukogyo KK			2	14,972	2	14,972	25 Apr 50	
01-27a	Mitsubishi Jukogyo KK			7	12,000	7	12,000	25 Apr 50	
01-27a	Mitsubishi Jukogyo KK			1	3,743	1	3,743	21 Apr 50	

Code No.	Name of Plant	Occ. Use	Value	Jap. Use.	Value	Total No Placed in Auth Use	Total Value	Basic Ltr Date	Headquarters
01-27a	Mitsubishi Jukogyo KK			7	12,754	7	12,754	7 Feb 50	
01-28	Mitsubishi Jukogyo KK			24	124,083	24	124,083	25 Apr 50	
01-28	Mitsubishi Jukogyo KK			13	337,185	13	337,185	9 Mar 50	
01-28	Mitsubishi Jukogyo KK			10	37,067	10	37,067	9 Mar 50	
01-30	Mitsubishi Jukogyo KK			31	127,827	31	127,827	25 Apr 50	
01-31	Mitsubishi Jukogyo KK			5	27,963	5	27,963	9 Mar 50	
01-31	Mizuho Sangyo KK			2	781	2	781	8 Apr 50	
01-33	Nisshin Boseki KK			2	-	2	-	4 May 50	
01-33	Nisshin Boseki KK			9	-	9	-	4 Apr 50	
01-44	Fuso Kinseku Kogyo KK			2	-	2	-	9 Mar 50	
01-46	Toyoda Jidosha Kogyo KK			9	-	9	-	27 Mar 50	
01-51	Aichi Kogyo KK			5	-	5	-	27 Mar 50	
02-01	Fuji Sangyo KK			11	59,962	11	59,962	23 Mar 50	
02-01	Fuji Sangyo KK			3	19,672	3	19,672	1 May 50	
02-01a	Fuji Sangyo KK			2	15,047	2	15,047	25 Apr 50	
02-01e	Fuji Sangyo KK			1	7,033	1	7,033	25 Apr 50	
02-01f	Fuji Sangyo KK			1	6,103	1	6,103	25 Apr 50	
04-01	Nikko Kogyo KK			6	56,166	6	556,166	27 Apr 50	
04-01	Nikko Kogyo KK			1	14,286	1	14,286	15 Mar 50	
04-05	Nippon Kenteteu Kogyo KK			48	-	48	-	4 May 50	
04-07	Nihon Kinzoku Sangyo KK			1	-	1	-	12 Sep 49	
06-01	Mitsubishi Jukogyo KK			5	21,682	5	21,682	25 Apr 50	
06-01	Mitsubishi Jukogyo KK			13	134,522	13	134,522	25 Apr 50	
07-02	Fukuju Tekkosho			2	-	2	-	26 Apr 50	
07-08	Chikushi Sangyo KK			7	5,947	7	5,947	23 Mar 50	
07-08	Chikushi Sangyo KK			1	380	1	380	23 Mar 50	
07-08	Chikushi Sangyo KK			1	5,298	1	5,298	18 Mar 50	
07-09	Chikushi Sangyo KK			1	2,030	1	2,030	23 Mar 50	
07-10	Tachiarai Kogyo KK			2	9,455	2	9,455	23 May 50	
08-02	Gunsei Seishi KK			3	-	3	-	19 Apr 50	

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Code No.	Name of Plant	Geo.	Value	Jap. Use	Value	Total No. Placed in Auth Use	Total Value	Basic Ltr Date	Headquarters
08-06	Fuji Sangyo KK			1	9,022	1	9,022	23 Mar 50	
08-07	Fukushima Kojo			26	170,211	26	170,211	23 Mar 50	
08-07	Fukushima Kojo			17	130,674	17	130,674	18 Mar 50	
08-12	Osawa Bussan KK			6	7,886	6	7,886	18 Mar 50	
08-12	Osawa Bussan KK			3	3,169	3	3,169	14 Apr 50	
08-13	Shinagawa Seisakusho KK			2	-	2	-	4 Apr 50	
09-11	Kayaba Sangyo KK			19	99,513	19	99,513	6 Apr 50	
10-06	Fuji Sangyo KK	2	-			2	-	1 Oct 49	Camp Drew
10-06	Fuji Sangyo KK	3	-			3	-	24 Sep 49	Camp Sendai
10-06	Fuji Sangyo KK			25	53,935	25	53,935	7 Feb 50	
10-09	Fuji Sangyo KK	6	3,756			6	3,756	29 Mar 50	Tokyo Ord Center
10-09	Fuji Sangyo KK	5	3,507			5	3,507	27 Feb 50	Camp Drew
10-09	Fuji Sangyo KK			7	29,276	7	29,276	9 Mar 50	
10-09 (10-23)	Fuji Sangyo KK	1	-			1	-	1 Oct 49	Camp Drew
10-09 (10-24)	Fuji Sangyo KK	1	-			1	-	1 Oct 49	Camp Drew
10-11	Mastashi #1 Kojo	96	81,625			96	81,625	5 Oct 49	Camp Drew
10-12	Fuji Sangyo KK	6	-			6	-	1 Oct 49	Camp Drew
10-14	Ojima Kojo	6	103			6	103	27 Feb 50	Camp Drew
10-14	Ojima Kojo	2	-			2	-	19 Apr 50	Camp Youngstown
10-14	Ojima Kojo	4	-			4	-	28 Mar 50	Camp Sendai
10-14	Ojima Kojo	142	-			142	-	1 Oct 49	Camp Drew
10-18	Shimmachi Kojo			5	30,243	5	30,243	9 Mar 50	
10-19	Tatebayashi Kojo	9	420			9	420	2 Sep 49	Camp McGill
10-19	Tatebayashi Kojo	5	126			5	126	12 Sep 49	Camp Drake
10-19	Tatebayashi	1	-			1	-	24 Sep 49	Camp Sendai
10-22	Yajima Sangyo KK			22	1,470	22	1,470	14 Apr 50	
10-40	Furukawa Chuzo KK			1	-	1	-	23 May 50	
10-43	Ryomo Sangyo KK			26	4,894	26	4,894	9 May 50	
10-43	Ryomo Sangyo KK			1	148	1	148	9 May 50	
11-03	Nitto Koku Kogyo KK			8	-	8	-	28 Mar 50	

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Code No.	Name of Plant	Occ. Value Use	Jap. Use	Value	Total No. Placed in Auth Use	Total Value	Basic Lbr Date	Headquarters
13-06	Kawanishi Koku KK		1	3,081	1	3,081	1 May 50	
13-10	Kawanishi Koku KK		1	696	1	696	1 May 50	
13-13	Kawanishi Koku KK		1	4,686	1	4,686	1 May 50	
13-16	Kawasaki Sangyo KK		5	14,070	5	14,070	15 Mar 50	
13-17	Kawasaki Sangyo KK		4	14,054	4	14,054	15 Mar 50	
13-18	Futami Kojo		3	8,906	3	8,906	15 Mar 50	
13-20	Hokuban Kojo		2	48,875	2	48,875	24 Mar 50	
13-43	Fuso Kinzoku Kogyo KK		2	24,254	2	24,254	11 May 50	
13-44	Fuso Kinzoku Kogyo KK		12	275,935	12	275,935	11 May 50	
14-04	Nippon Piston Ring Co.		43	-	43	-	11 Apr 50	
14-05	Takara Hokigu		1	4,398	1	4,398	28 Mar 50	
15-01	Hokuriku Kogyo KK		1	-	1	-	4 Apr 50	
15-02	Kanagawa Sangyo KK		4	2,956	4	2,956	4 Apr 50	
15-06	Nippon Denki Yakin KK		2	-	2	-	8 Apr 50	
15-06	Nippon Denki Yakin KK		18	-	18	-	8 Apr 50	
15-06	Nippon Denki Yakin KK		1	-	1	-	23 May 50	
15-06	Nippon Denki Yakin KK		33	-	33	-	23 Mar 50	
15-06	Nippon Denki Yakin KK		506	-	506	-	30 Jan 50	
15-16	Nippon Denki Yakin KK		10	27,693	10	27,693	23 Mar 50	
16-01a	Fuji Sangyo KK		1	574	1	574	4 Apr 50	
16-01d	Fuji Sangyo KK		1	12,254	1	12,254	4 Apr 50	
16-01g	Fuji Sangyo KK		3	419	3	419	22 May 50	
16-01e	Fuji Sangyo KK		1	2,124	1	2,124	4 May 50	
17-01	Kurashiki Nikoki KK		3	3,600	3	3,600	22 May 50	
17-01	Kurashiki Nikoki KK		1	2,617	1	2,617	1 May 50	
19-04	Ishikawajima Sangyo KK		6	52,867	6	52,867	25 Mar 50	
19-04	Ishikawajima Sangyo KK		25	331,060	25	331,060	25 Mar 50	
19-04	Ishikawajima Sangyo KK		19	104,068	19	104,068	28 Mar 50	
19-10	Nishin Kogyo KK		6	19,336	6	19,336	19 Apr 50	
19-77	Nippon Tanko KK		37	-	37	-	28 Mar 50	
19-78	Kawasaki Kojo		3	-	3	-	23 Mar 50	

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Code No.	Name of Plant	Occ. Use	Value	Jap. Use	Value	Total No. Placed in Auth Use	Total Value	Basic Ltr Date	Headquarters
21-01	Mitsubishi Jukogyo KK			6	6,123	6	6,123	25 Mar 50	
21-01	Mitsubishi Jukogyo KK			3	-	3	-	17 Apr 50	
21-01	Mitsubishi Jukogyo KK			3	8,632	3	8,632	11 Apr 50	
22-01	Mitsubishi Jukogyo KK			8	54,364	8	54,364	11 Apr 50	
22-09	Mitsubishi Jukogyo KK			9	54,363	9	54,363	29 Mar 50	
22-09	Mitsubishi Jukogyo KK			2	7,307	2	7,307	19 Apr 50	
22-09	Mitsubishi Jukogyo KK			7	72,765	7	72,765	19 Apr 50	
22-09	Mitsubishi Jukogyo KK			3	10,317	3	10,317	27 Apr 50	
22-09	Mitsubishi Jukogyo KK			75	760,207	75	760,207	25 Apr 50	
22-09	Mitsubishi Jukogyo KK			2	3,053	2	3,053	17 Apr 50	
22-09	Mitsubishi Jukogyo KK			1	9,309	1	9,309	17 Apr 50	
22-09	Mitsubishi Jukogyo KK			117	1,221,857	117	1,221,857	28 Mar 50	
22-09	Mitsubishi Jukogyo KK			1	1,096	1	1,096	29 Mar 50	
22-09	Mitsubishi Jukogyo KK			2	11,116	2	11,116	28 Mar 50	
22-09	Mitsubishi Jukogyo KK			1	2,464	1	2,464	28 Mar 50	
22-09	Mitsubishi Jukogyo KK			2	16,429	2	16,429	2 Mar 50	
22-09	Mitsubishi Jukogyo KK			8	97,363	8	97,363	29 Mar 50	
22-09	Mitsubishi Jukogyo KK			7	58,574	7	58,574	28 Mar 50	
22-09	Mitsubishi Jukogyo KK			1	2,419	1	2,419	29 Mar 50	
22-09	Mitsubishi Jukogyo KK			9	62,848	9	62,848	29 Mar 50	
22-10	Mitsubishi Jukogyo KK			1	11,703	1	11,703	28 Mar 50	
22-10	Mitsubishi Jukogyo KK			1	-	1	-	28 Mar 50	
22-10	Mitsubishi Jukogyo KK			1	34,700	1	34,700	29 Mar 50	
22-10	Mitsubishi Jukogyo KK			1	4,597	1	4,597	25 Apr 50	
22-10	Mitsubishi Jukogyo KK			1	744	1	744	29 Mar 50	
22-10	Mitsubishi Jukogyo KK			1	6,587	1	6,587	19 Apr 50	
22-10	Mitsubishi Jukogyo KK			1	15,673	1	15,673	27 Apr 50	
22-10	Mitsubishi Jukogyo KK			41	223,817	41	223,817	25 Apr 50	
22-10	Mitsubishi Jukogyo KK			1	3,405	1	3,405	29 Mar 50	

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DECLASSIFIED E.O. 12065 SECTION 3-402/NNDC NO. 775013

Code No.	Name of Plant	Occ. Use	Value Use	Jap. Use	Value	Total No. Placed in Auth Use	Total Value	Basic Ltr Date	Headquarters
22-10	Mitsubishi Jukogyo KK			6	126,420	6	126,420	19 Apr 50	
22-10	Mitsubishi Jukogyo KK			4	13,557	4	13,557	25 Apr 50	
22-10	Mitsubishi Jukogyo KK			2	25,263	2	25,263	28 Mar 50	
22-10	Mitsubishi Jukogyo KK			3	1,121	3	1,121	29 Mar 50	
22-10	Mitsubishi Jukogyo KK			2	24,690	2	29,690	29 Mar 50	
22-10	Mitsubishi Jukogyo KK			18	163,123	18	163,123	28 Mar 50	
22-10	Mitsubishi Jukogyo KK			1	1,100	1	1,180	29 Mar 50	
22-12	Mikuoku Kogyo			1	1,180	1	1,180	17 Apr 50	
22-14	Nitto Seiko KK			41	90,071	41	90,071	14 Feb 50	
23-03a	Mitsubishi Jukogyo KK			1	-	1	-	24 Mar 50	
23-07	Sumitomo Kinzoku KK			25	102,412	25	102,412	25 Apr 50	
24-01	Kayaba Sangyo KK			1	2,408	1	2,408	23 Mar 50	
24-01	Kayaba Sangyo KK			2	12,970	2	12,970	1 May 50	
24-01	Kayaba Sangyo KK			5	25,551	5	25,551	23 May 50	
24-03	Nakagawa Sangyo KK			6	26,608	6	26,608	27 Apr 50	
26-02	Ishikawajima Shibaura Turbine KK			2	6,560	2	6,560	1 May 50	
26-02	Ishikawajima Shibaura Turbine KK			9	89,177	9	89,177	25 Apr 50	
26-04	Ishikawajima Shibaura Turbine KK			10	58,606	10	58,606	8 Apr 50	
26-05	Ishikawajima Shibaura Turbine KK			9	38,194	9	38,194	25 Apr 50	
26-06a	Mitsubishi Jukogyo KK			6	65,959	6	65,959	25 Apr 50	
26-06a	Mitsubishi Jukogyo KK			1	-	1	-	25 Apr 50	
26-06a	Mitsubishi Jukogyo KK			38	-	38	-	25 Apr 50	
26-06b	Mitsubishi Jukogyo KK			3	-	3	-	7 Feb 50	
26-06b	Mitsubishi Jukogyo KK			7	-	7	-	25 Apr 50	
26-08	Miyata Seisakusho KK			2	-	2	-	7 Feb 50	
26-08	Miyata Seisakusho KK			19	-	19	-	1 May 50	
26-09	Misuho Sangyo KK			137	-	137	-	19 Apr 50	
26-20	Kosuro Sangyo KK			1	6,693	1	6,693	8 Apr 50	
26-21	Tanaka Keiki KK			4	-	4	-	24 Apr 50	
29-01	Riken Kogyo KK			6	-	6	-	19 Apr 50	
29-01	Riken Kogyo KK			10	-	10	-	19 Apr 50	
29-01	Riken Kogyo KK			14	-	14	-	10 Apr 50	
29-01	Riken Kogyo KK			3	-	3	-	7 Apr 50	
				3	-	3	-	1 May 50	

Code No.	Name of Plant	Occ. Use	Value	Jap. Use	Value	Total No. Placed in Auth Use	Total Value	Basic Ltr Date	Headquarters
31-01	Gunze Seishi KK			80	-	80	-	18 Apr 50	
31-02	Kurashiki Boseki KK			3	-	3	-	18 Apr 50	
31-04	Nasu Kojo			29	-	29	-	18 Apr 50	
31-06	Mitsubishi Jukogyo KK			10	33,835	10	33,835	25 Apr 50	
31-06	Mitsubishi Jukogyo KK			16	210,775	16	210,775	1 May 50	
31-06	Mitsubishi Jukogyo KK			1	304	1	304	21 Apr 50	
31-06	Mitsubishi Jukogyo KK			14	9,025	14	9,025	19 Apr 50	
31-06	Mitsubishi Jukogyo KK			77	343,901	77	343,901	18 Apr 50	
31-06	Mitsubishi Jukogyo KK			3	5,139	3	5,139	25 Apr 50	
32-01	Dai Nippon Celluloid KK			2	23,964	2	23,964	11 Apr 50	
32-06	Kawasaki Sangyo KK			88	1,042,638	88	1,042,638	8 Mar 50	
32-06	Kawasaki Sangyo KK			1	4,032	1	4,032	11 Apr 50	
32-08	Matsushita Hikoki KK	1	910			1	910	20 Feb 50	Camp Wood
32-10	Matsushita Denko			6	12,191	6	12,191	23 Mar 50	
32-10	Matsushita Denko			86	14,669	86	14,669	9 Mar 50	
32-19	Osaka Kinzoku Kogyo KK			3	23,655	3	23,655	18 Mar 50	
32-19	Osaka Kinzoku Kogyo KK			19	31,330	19	31,330	17 Apr 50	
32-20	Yodogawa Kojo			40	323,206	40	323,206	18 Apr 50	
34-05	Chugai Kakohin KK			3	9,141	3	9,141	10 Apr 50	
34-10	Kamagaya Koku Kogyo KK			37	103,703	37	103,703	10 May 50	
34-10	Kumagaya Koku Kogyo KK			1	879	1	879	7 Feb 50	
34-17	Fuji Sangyo KK			1	3,275	1	3,275	27 Mar 50	
34-17	Fuji Sangyo KK			12	66,822	12	66,822	25 Apr 50	
34-17	Fuji Sangyo KK			33	623,981	33	623,981	4 May 50	
34-23	Riken Kogyo KK			22	-	22	-	4 Apr 50	
34-26	Toyoshawa Hikoki KK			10	50,733	10	50,733	4 Apr 50	
34-30	Tokoyama Denki Seisakusho			44	-	44	-	9 Mar 50	
35-01	Mitsui Seiki Kogyo KK			65	-	65	-	8 Apr 50	
37-01	Mitsubishi Jukogyo KK			23	56,525	23	56,525	25 Apr 50	
37-01	Mitsubishi Jukogyo KK			2	23,696	2	23,696	21 Apr 50	
37-01	Mitsubishi Jukogyo KK			6	22,392	6	22,392	25 Apr 50	
37-02	Mitsubishi Jukogyo KK			3	3,977	3	3,977	25 Apr 50	

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Code No.	Name of Plant	Occ. Use	Value	Jap. Use	Value	Total No. Placed in Auth Use	Total Value	Basic Ltr Date	Headquarters
37-02	Mitsubishi Jukogyo KK			4	49,382	4	49,382	25 Apr 50	
37-04	Fuji Sangyo KK			29	63,907	29	63,907	10 Apr 50	
37-06	Fuji Sangyo KK			1	575	1	575	10 Apr 50	
37-09	Fuji Sangyo KK			1	13,780	1	13,780	10 Apr 50	
37-11	Fuji Sangyo KK			1	-	1	-	10 Apr 50	
37-13	Fuji Sangyo KK			4	61,239	4	61,239	10 Apr 50	
37-20	Sumitomo Kinzoku Kogyo KK			9	109,535	9	109,535	24 Feb 50	
37-20	Sumitomo Kinzoku Kogyo KK			10	186,546	10	186,546	30 Jan 50	
37-21	Fuso Kinzoku KK			1	26,208	1	26,208	24 Feb 50	
37-21	Fuso Kinzoku KK			3	53,889	3	53,889	30 Jan 50	
38-01	Kadafra Sangyo KK			4	-	4	-	19 May 50	
38-03	Nisshin Sangyo KK			13	8,042	13	8,042	19 Apr 50	
38-10	Nisshin Sangyo KK			1	2,142	1	2,142	25 Apr 50	
38-10	Utsumomiya Kojo			69	216,779	69	216,779	19 Apr 50	
39-18	Kakuma Kokuki KK			2	903	2	903	27 Apr 50	
39-19	Kayaba Sangyo KK			1	14,605	1	14,605	11 Apr 50	
39-20	Tokyo Kojo			8	11,243	8	11,243	25 Apr 50	
39-20	Tokyo Kojo			4	25,139	4	25,139	11 Apr 50	
39-27	Musashi Kojo			1	4,146	1	4,146	25 Apr 50	
39-27	Musashi Kojo			1	68	1	68	23 Mar 50	
39-27	Musashi Kojo			2	9,510	2	9,510	27 Mar 50	
39-30	Musashi Kojo			2	18,704	2	18,704	27 Mar 50	
39-30	Musashi Kojo			12	139,039	12	139,039	24 Mar 50	
39-30	Musashi Kojo	1	-	56	601,652	56	601,652	8 Mar 50	
39-30	Musashi Kojo	1	-			1	-	2 Sep 49	Camp McGill
39-30	Musashi Kojo			11	7,814	11	7,814	23 Mar 50	
39-30	Musashi Kojo			4	21,543	4	21,543	25 Apr 50	
39-31	Ogikubo Kojo			2	298	2	298	18 Apr 50	
39-31	Ogikubo Kojo			23	67,762	23	67,762	4 May 50	
39-31	Ogikubo Kojo			23	5,845	23	5,845	19 Apr 50	
39-31	Ogikubo Kojo			9	18,493	9	18,493	25 Apr 50	
				5	27,285	5	27,285	9 Mar 50	

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Code No.	Name of Plant	Occ. Use	Value	Jap. Use	Value	Total No. Placed in Auth Use	Total Value	Basic Ltr Date	Headquarters
39-35	Nippon Hainenki KK	1	-			1	-	2 Sep 49	Camp McGill
39-36	Haigai Jitensha Kogyo KK			24	24,292	24	24,292	10 Apr 50	
39-43	Showa Seisakusho	8842	31,529			8842	31,529	6 Mar 50	FEAHCOM
39-43	Showa Seisakusho	7	17,969			7	17,969	18 May 50	FEAHCOM
39-45	Tachikawa Hikoki KK	5	-			5	-	2 Sep 49	Camp McGill
39-45	Tachikawa Hikoki KK	3	-			3	-	19 Apr 50	Camp Younghand
39-45	Tachikawa Hikoki KK			51	181,235	51	181,235	13 Mar 50	
39-45	Tachikawa Hikoki KK	3	7,795			3	7,795	26 Apr 50	Hq & Sv Gp
39-48	Yokokawa Denki Seisakusho			83	-	83	-	9 Mar 50	
39-89	Tachikawa Kogyo KK			12	10,062	12	10,062	25 Apr 50	
42-01	Ishikawajima Sangyo KK			16	86,998	16	86,998	1 May 50	
44-02	Tsurumka Seisakusho KK			3	-	3	-	19 Apr 50	
44-04	Yonezawa Sangyo KK			7	-	7	-	18 Mar 50	
44-04	Yonezawa Sangyo KK			4	-	4	-	25 Mar 50	
44-04	Yonezawa Sangyo KK			5	-	5	-	11 Apr 50	
44-04	Yonezawa Sangyo KK			2	-	2	-	25 Apr 50	
44-05	Yonezawa Shinko KK			2	1,497	2	1,497	27 Apr 50	
45-02	Teijin Seiki KK	1	-			1	-	Oct 49	BOCP
	Total	9153	147,740	3291	12,825,469	12444	12,973,209		
Munitions									
02-11	Nippon Koguku Kogyo KK			2	-	2	-	24 Apr 50	
04-13	Nihon Kako KK			61	-	61	-	12 Apr 50	
07-29	Mitsubishi Jukogyo KK			6	-	6	-	17 Apr 50	
07-35	Mitsui Kagaku Kogyo KK			8	-	8	-	2 Apr 50	
07-35	Mitsui Kagaku Kogyo KK			2	-	2	-	13 Apr 50	

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Code No.	Name of Plant	Jap. Use	Value	Total No. Placed in Auth Use	Total Value	Basic Ltr Date	Headquarters
07-35	Mitsui Kagaku Kogyo KK	3	-	3	-	25 Mar 50	
07-35	Mitsui Kagaku Kogyo KK	2	-	2	-	18 Apr 50	
08-27	Sakura Keiki	2	2,442	2	2,442	24 Apr 50	
08-30	Yagumo Koku Kogyo KK	3	-	3	-	19 Apr 50	
09-11	Kayaba Sangyo KK	17	26,722	17	26,722	8 May 50	
10-34	Suka Seisakusho KK	9	-	9	-	8 Apr 50	
10-45	Riken Kogyo KK	45	307,706	45	307,706	24 Apr 50	
11-11	Daiichi Sangyo KK	64	49,524	64	49,524	13 May 50	
11-11	Daiichi Sangyo KK	3	1,614	3	1,614	13 May 50	
11-13	Kitagawa Tekkosho	2	-	2	-	17 Apr 50	
11-14	Toyo Kogyo KK	1	42,952	1	42,952	23 Mar 50	
11-26	Toyo Kogyo KK	49	148,093	49	148,093	17 Apr 50	
11-26	Toyo Kogyo KK	176	728,015	176	728,015	13 May 50	
13-59	Yamato Seiko KK	3	-	3	-	16 May 50	
13-62	Osaka Kiko KK	1	12,181	1	12,181	23 Mar 50	
13-62	Osaka Kiko KK	3	28,561	3	28,561	18 Mar 50	
14-07	Haneda Seiki KK	138	202,636	138	202,636	28 Mar 50	
15-11	Daido Kogyo KK	28	-	28	-	19 Apr 50	
15-16	Nippon Denki Yakin	1	4,173	1	4,173	23 Mar 50	
15-16	Nippon Denki Yakin	1	2,865	1	2,865	8 Apr 50	
15-16	Nippon Denki Yakin	2	2,979	2	2,979	8 Apr 50	
15-16	Nippon Denki Yakin	4	23,359	4	23,359	1 May 50	
15-17	Fuji Koshi Kozai KK	2	23,635	2	23,635	18 Mar 50	
19-48	Kokura Seiko KK	19	58,805	19	58,805	13 May 50	
19-92	Kawasaki KK	2	-	2	-	27 Mar 50	
19-93	Nippon Kogaku Kogyo KK	1	-	1	-	27 Mar 50	
22-36	Kotobuki Jukogyo KK	1	4,454	1	4,454	14 Apr 50	
26-28	Matsumoto Seiki Kogyo KK	6	15,195	6	15,195	27 Mar 50	
26-30	Nishina Kogyo KK	15	-	15	-	24 Apr 50	
26-32	Tsugami Seisakusho Co. KK	22	151,035	22	151,035	17 Apr 50	
26-33	Wataya Seisakusho	18	-	18	-	4 Apr 50	

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Code No.	Name of Plant	Jap. Use	Value	Total No. Placed in Auth Use	Total Value	Basic Ltr Date	Headquarters
26-43	Nippon Kogaku Kogyo KK	48	-	48	-	28 Mar 50	
27-09	Mitsubishi Jukogyo KK	9	145,699	9	145,699	19 Apr 50	
29-04	Ishikawajima Jukogyo KK	11	12,359	11	12,359	15 Mar 50	
29-04	Ishikawajima Jukogyo KK	1	5,932	1	5,932	27 Mar 50	
29-25	Onno Tekkosho Ltd #2 Plant	46	114,719	46	114,719	17 Feb 50	
31-17	Hashimoto Jukogyo KK	37	-	37	-	24 May 50	
31-17	Hashimoto Jukogyo KK	14	-	14	-	4 May 50	
32-46	Hashimoto Jukogyo KK	1	2,703	1	2,703	4 May 50	
32-47	Hatsudoki Seizo KK	25	-	25	-	4 Apr 50	
32-49	Nakayama Tekkodo KK	6	2,963	6	2,963	10 Mar 50	
32-64	Osaka Kiko KK	2	14,402	2	14,402	18 Mar 50	
32-65	Osaka Kiko KK	12	125,815	12	125,815	18 Mar 50	
32-66	Osaka Kinzoku KK	66	203,209	66	203,209	4 May 50	
32-68	Osaka Seisa Koki KK	8	58,166	8	58,166	30 Mar 50	
35-06	Matsushita Kinzoku KK	6	13,122	6	13,122	17 Apr 50	
35-11	Toyo Bayon KK	42	-	42	-	11 Jan 49	
38-01	Kodaira Sangyo KK	6	-	6	-	17 Apr 50	
38-17	Nihon Seikosho KK	67	61,126	67	61,126	19 Apr 50	
38-20	Nippon Zoki KK #2 Plant	43	55,492	43	55,492	1 May 50	
39-90	Chuo Kogyo KK	3	7,963	3	7,963	2 Apr 50	
39-92	Chuo Kogyo KK	5	10,056	5	10,056	5 Apr 50	
39-92	Chuo Kogyo KK	28	100,374	28	100,374	4 Apr 50	
39-92	Chuo Kogyo KK	20	71,056	20	71,056	4 Apr 50	
39-92	Chuo Kogyo KK	2	14,902	2	14,902	7 Apr 50	
39-108	Mitsubishi Jukogyo KK	200	1,383,750	200	1,383,750	24 Apr 50	
39-108	Mitsubishi Jukogyo KK	5	8,093	5	8,093	1 May 50	
39-108	Mitsubishi Jukogyo KK	6	59,020	6	59,020	4 May 50	
39-108	Mitsubishi Jukogyo KK	44	253,083	44	253,083	17 Apr 50	
39-108	Mitsubishi Jukogyo KK	5	45,113	5	45,113	1 May 50	
39-108	Mitsubishi Jukogyo KK	56	406,642	56	406,642	21 Apr 50	
39-108	Mitsubishi Jukogyo KK	3	3,600	3	3,600	23 May 50	
39-108	Mitsubishi Jukogyo KK	4	-	4	-	21 Apr 50	
39-108a	Mitsubishi Jukogyo KK	23	-	22	-	25 Apr 50	

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Code No.	Name of Plant	Occ. Use	Value	Jap. Use	Value	Total No. Placed in Auth Use	Total Value	Basic Ltr Date	Headquarters
39-108	Mitsubishi Jukogyo KK			6	28,405	6	28,405	27 Apr 50	
39-109	Mitsubishi Seiki Kogyo KK			6	-	6	-	4 May 50	
39-111	Nihon Seikosho KK	6	5,479			6	5,479	5 May 50	Fuchu Ord Center
45-18	Ube Kozan KK			3	2,893	3	2,893	19 May 50	
	Total	9	9,079	1588	5,044,003	1597	5,053,082		
Machine Tools									
10-37	Riken Kogyo KK			5	24,696	5	24,696	24 Apr 50	
29-13	Endo Kogyo			1	5,983	1	5,983	27 Mar 50	
29-13	Endo Kogyo			1	2,637	1	2,637	10 Apr 50	
29-15	Ono Tekkojo			46	208,361	46	208,361	17 Feb 50	
29-17	Niigata Tekko			1	2,950	1	2,950	24 Apr 50	
32-85	Daini Kubota			108	1,356,234	108	1,356,234	23 Mar 50	
39-133	Dai Nihon Seiki			12	46,846	12	46,846	10 Apr 50	
39-135	Adachi Koki			5	49,722	5	49,722	4 Apr 50	
	Total			179	1,697,429	179	1,697,429		
Caustic Soda									
39-152	Nissan Kagaku Kogyo KK			399	496,361	399	496,361	21 Feb 50	
Oil Storage									
23-13	2d Naval Fuel Depot			9	176,188	9	176,188	22 May 50	
				16	218,665	16	218,665		
Syn. Rubber									
07-50	Mitsubishi Kasei KK			210	319,667	210	319,667	23 Mar 50	
07-50	Mitsubishi Kasei KK			49	171,478	49	171,478	11 May 50	
42-19	Nippon Carbide Kogyo KK			16	61,133	16	61,133	24 Mar 50	
	Total			275	552,278	275	552,278		

Code No.		Occ. Use	Value	Jap. Use	Value	Total No. Placed in Auth Use	Total Value	Basic Ltr Date	Headquarters
Precision Bearing									
32-106	Sennai Kogyo			157	446,275	157	446,275	17 Apr 50	
39-155	Koyo Seiko KK			17	15,468	17	15,468	19 Apr 50	
	Total			174	461,743	174	461,743		
46-06	Nihon Seiko KK			1	925	1	925	8 Apr 50	
Shipbuilding									
07-41	Mitsubishi Jukogyo KK			3	115,659	3	115,659	25 Mar 50	
13-70	Harima Zosensho KK			205	226,862	205	226,862	24 Apr 50	
19-67	Hitachi Zosen KK			4	4,607	4	4,607	27 Apr 50	
	Total			212	347,128	212	347,128		
Thermal Power									
07-37	Nippon Hassoden KK			1	55,861	1	55,861		
Sulphuric Acid									
13-80	Kansai Ryusan KK			81	395,312	81	395,312	23 Mar 50	
39-150	Nissan Kagaku Kogyo KK			143	262,448	143	262,448	21 Feb 50	
	Total			224	657,760	224	657,760		
Grand Total		12068	1,337,422	6573	24,873,920	18641	26,251,342		

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

REPARATIONS EQUIPMENT "REMOVED" FROM AUTHORIZED USE

Reporting Period: 1 May 1950 - 30 June 1950 Reporting Unit: Civil Property Custodian - Accts Div.

Code No.	Name of Plant	Gen. Use	Value	Jap. Use	Value	Total No. "Removed" From AU	Total Value	Basis Ltr Date	Headquarters
Arsenal									
11-05(5)	Kure Naval	14	108,256			14	108,256	Oct 49	BOOF
11-05(5)	Kure Naval	3	188,090			3	188,090	Oct 49	BOOF
11-05(7)	Kure Naval	3	3,945			3	3,945	Oct 49	BOOF
11-06(9)	11th Aeronautical	5	35,081			5	35,081	Oct 49	BOOF
19-33	1st Naval Air Technical	1	322			1	322	5 Apr 50	YED
19-33	1st Naval Air Technical			35	48,084	35	48,084	5 Apr 50	
19-33	1st Naval Air Technical			1	2,640	1	2,640	1 May 50	
19-33	1st Naval Air Technical			15	21,567	15	21,567	1 May 50	
23-10a	Suzuka Naval	11	141,749			1	141,749	22 Mar 50	Camp Nara
39-51	1st Tokyo Military	12	4,156			12	4,156	22 Apr 50	TID
39-51	1st Tokyo Military	13	2,850			13	2,850	11 Jan 50	ABCC
39-67	Technical Research Institute of Japanese Navy	1	60			1	60	12 Aug 49	BOOF
Aircraft									
01-30	Mitsubishi Jukogyo KK	1	-			1		8 Apr 48	Camp Osaka
06-01	Mitsubishi Jukogyo KK			2	16,052	2	16,052	3 Feb 50	
37-21	Fuso Kinzoku KK			1	26,208	1	26,208	24 Feb 50	
39-30	Musashi Kojo	1	7,690			1	7,690	19 Apr 50	Big 5
39-45	Tachikawa Hikoki KK	7	37,378			7	37,378	4 May 50	FEAMCOM
Munitions									
39-108	Mitsubishi Jukogyo KK	104	418,753			104	418,753	29 May 50	Big 5
39-108	Mitsubishi Jukogyo KK	1	13,032			1	13,032	26 May 50	Big 5
	Total	167	961,362	54	114,551	221	1,075,913		

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

REPARATIONS EQUIPMENT "PLACED IN" AUTHORIZED USE

Toyama Prefecture

Reporting Period: 1 May 1950 - 30 June 1950 Reporting Unit: Civil Property Custodian - Accts Div

Code No.	Name of Plant	Occ. Use	Value	Jap. Use	Value	Total No. Placed in Auth Use	Total Value	Basic Ltr Date
42-01	Ishikawajima Sangyo KK	-	-	16	86,998	16	86,998	1 May '50
42-19	Nippon Carbide Kogyo KK	-	-	16	61,133	13	61,133	24 Mar '50

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

REPARATIONS EQUIPMENT "PLACED IN" AUTHORIZED USE

Mie Prefecture

Reporting Period: 1 May 1950 - 30 June 1950 Reporting Unit: Civil Property Custodian - Accts Div.

Code No.	Name of Plant	Occ. Use	Value	Jap. Use	Value	Total No. Placed in Auth Use	Total Value	Basic Ltr Date
23-03a	Mitsubishi Jukogyo KK	-	-	25	102,412	25	102,412	25 Apr '50
23-07	Sumitomo Kinzoku KK	-	-	1	2,408	1	2,408	23 Mar '50

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 74-5013

REPARATIONS EQUIPMENT "PLACED IN" AUTHORIZED USE

Ishikawa Prefecture

Reporting Period: 1 May 1950 - 30 June 1950 Reporting Unit: Civil Property Custodian - Accts Div.

Code No.	Name of Plant	Occ. Use	Value	Jap. Use	Value	Total No. Placed in Auth Use	Total Value	Basic Ltr Date
15-01	Hokuriku Kogyo KK	-	-	1	-	1	-	4 A pr '50
15-02	Kanazawa Sangyo KK	-	-	4	2,956	4	2,956	4 Apr '50
15-06	Nippon Denki Yakin KK	-	-	2	-	2	-	8 Apr '50
15-06	Nippon Denki Yakin KK	-	-	18	-	18	-	8 Apr '50
15-06	Nippon Denki Yakin KK	-	-	1	-	1	-	23 May '50
15-06	Nippon Denki Yakin KK	-	-	33	-	33	-	23 May '50
15-06	Nippon Denki Yakin KK	-	-	506	-	506	-	30 Jan '50
15-16	Nippon Denki Yakin KK	-	-	10	27,693	10	27,693	23 Mar '50
15-11	Daido Kogyo KK	-	-	28	-	28	-	19 Apr '50
15-16	Nippon Denki Yakin KK	-	-	1	4,173	1	4,173	23 Mar '50
15-16	Nippon Denki Yakin KK	-	-	1	2,865	1	2,865	8 Apr '50
15-16	Nippon Denki Yakin KK	-	-	2	2,979	2	2,979	8 Apr '50
15-16	Nippon Denki Yakin KK	-	-	4	23,359	4	23,359	1 May '50
15-17	Fuji-koshi Kozai KK	-	-	2	23,635	2	23,635	18 Mar '50

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDC NO. 77503

REPARATIONS EQUIPMENT "PLACED IN" AUTHORIZED USE

Gifu Prefecture

Reporting Period: 1 May 1950 - 30 June 1950 Reporting Unit: Civil Property Custodian - Accts Div.

Code No.	Name of Plant	Occ. Use	Value	Jap. Use	Value	Total No. Placed in Auth Use	Total Value	Basic Ltr Date
09-11	Kayaba Sangyo KK	-	-	19	99,513	19	99,513	8 Apr '50
09-11	Kayaba Sangyo KK	-	-	17	26,722	17	26,722	8 May '50

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

REPARATIONS EQUIPMENT "PLACED IN" AUTHORIZED USE

Fukui Prefecture

Reporting Period: 1 May 1950 - 30 June 1950 Reporting Unit: Civil Property Custodian - Accts Div.

Code No.	Name of Plant	Occ. Use	Value	Jap. Use	Value	Total No. Placed in Auth Use	Total Value	Basic Ltr Date
06-01	Mitsubishi Jukogyo KK	-	-	5	21,682	5	21,682	25 Apr '50
06-01	Mitsubishi Jukogyo KK	-	-	13	134,522	13	134,522	25 Apr '50

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Aichi Prefecture

	Name of Company	Items	Value	Basic Ltr. date
01-.25a	Mitsubishi Jukō	4	345529	25 Oct. '49
25a	"	1	5833	26 Dec. '49
25a	"	1	2917	7 Mar. '50
25a	"	5	163383	7 Feb. '50
25a	"	6	219555	14 Feb. '50
25a	"	2	554	21 Apr. '50
V25a	"	11	26 288	25 Apr. '50
25a	"	1	5133	9 Mar. '50
25b	"	2	122890	25 Oct. '49
V25b	"	7	2277	25 Apr. '50
		3	47820	7 Feb '50
25c	"	3	19 330	25 Apr. '50
V25c	"	2	16 103	9 Mar. '50
25c	"			
25d	"	1	11761	26 Dec. '49
25d	"	1	20383	7 Feb. '50
V25d	"	15	167092	9 Mar. '50
25f	"	1	8779	26 Dec. '49
25f	"	3	46232	7 Feb. '50
25f	"	2	37465	9 Mar. 50
25g	"	2	21065	7 Feb. '50
V25g	"	1	2648	25 Apr. '50
V25g	"	3	28949	9 Mar. '50
25g	"	1	2717	9 Mar. '50
25i	"	2	851	7 Feb. '50
V25i	"	5	25734	25 Apr. '50
V25i	"	1	8219	9 Mar. '50

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

	Name of Company	Items	Value	Basic Ctr. Date
01-26a	Mitsubishi Jukō	25	320162	25 Apr. '50
26a	"	1	10225	7 Feb. '50
26a	"	5	66586	21 Apr. '50
26a	"	6	890847	7 Feb. '50
26a	"	2	26118	25 Oct. '49
26a	"	3	115230	7 May '50
26b	"	1	11445	25 Apr. '50
26b	"	1	5368	25 Oct '49
26c	"	1	4170	7 Feb. '50
26c	"	12	159557	25 Apr. '50
26c	"	6	20654	21 Apr. '50
26c	"	3	9490	7 Mar. '50
26d	"	1	48263	7 Mar. '50
26d	"	1	2357	25 Oct. '49
27a	"	7	12000	25 Apr. '50
27a	"	7	12754	7 Feb. '50
27a	"	1	3743	21 Apr. '50
27a	"	2	7262	2 Mar. '50
27a	"	24	124083	25 Apr. '50
28	"	13	337185	9 Mar. '50
28	"	10	37067	9 Mar. '50
28	"	31	129784	25 Apr. '50
30	"	5	47473	9 Mar. '50
30	"	1	1202	7 Mar. '50
30	"	2	39644	26 Dec. '49
30	"			

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

	Name of Company	Items	Value	Basic Ltr. Date
01-31	Mizuho Sangyo	21	57778	28 Feb. '50
✓33	Nisshin Spinning	2		" May '50
✓33	"	9		" Apr. '50
				9 mar. '50
✓44	Fuso Narumi	2		27 mar. '50
✓46	Toyota Motor	9		
✓51	Aichi Kigyo	8		27 mar '50

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

To check?

REPARATIONS EQUIPMENT "PLACED IN" AUTHORIZED USE

Gifu Prefecture

Reporting Period: 1 May 1950 - 30 June 1950 Reporting Unit: Civil Property Custodian - Accts Div.

Code No.	Name of Plant	Occ. Use	Value	Jap. Use	Value	Total No. Placed in Auth Use	Total Value	Basic Ltr Date
09-11	Kayaba Sangyo KK	-	-	19	99,513	19	99,513	8 Apr '50
09-11	Kayaba Sangyo KK	-	-	17	26,722	17	26,722	8 May '50
	所有者	使用者						
09-11	笠場産業(株)	昭和工作機製作所		19台				25年5月20日
09-11	仝上	日本電気工業(株)		17台				25年6月20日

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REPARATIONS EQUIPMENT "PLACED IN" AUTHORIZED USE

Ishikawa Prefecture

Reporting Period: 1 May 1950 - 30 June 1950 Reporting Unit: Civil Property Custodian-Accts Div.

	Code No.	Name of Plant	Occ. Use	Value	Jap. Use	Value	Total No. Placed in Auth Use	Total value	Basic Ltr Date
	15-01	Hokuriku Kogyo KK	-	-	1	-	1	-	4 Apr '50
	15-02	Kanazawa Sangyo KK	-	-	4	2,956	4	2,956	4 Apr '50
	15-06	Nippon Denki Yakin KK	-	-	2	-	2	-	8 Apr '50
	15-06	Nippon Denki Yakin KK	-	-	18	-	18	-	8 Apr '50
	15-06	Nippon Denki Yakin KK	-	-	1	-	1	-	23 May '50
	15-06	Nippon Denki Yakin KK	-	-	33	-	33	-	23 May '50
(1)	15-06	Nippon Denki Yakin KK	-	-	506	-	506	-	30 Jan '50
(2)	15-16	Nippon Denki Yakin KK	-	-	10	27,693	10	27,693	23 Mar '50
	15-11	Daido Kogyo KK	-	-	28	-	28	-	19 Apr '50
	15-16	Nippon Denki Yakin KK	-	-	1	4,173	1	4,173	23 Mar '50
	15-16	Nippon Denki Yakin KK	-	-	1	2,865	1	2,865	8 Apr '50
	15-16	Nippon Denki Yakin KK	-	-	2	2,979	2	2,979	8 Apr '50
	15-16	Nippon Denki Yakin KK	-	-	4	23,359	4	23,359	1 May '50
	15-17	Fuji-koshi Kozai KK	-	-	2	23,635	2	23,635	18 Mar '50

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 445013

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

REPARATIONS EQUIPMENT "PLACED IN" AUTHORIZED USE

Mie Prefecture

Reporting Period: 1 May 1950 - 30 June 1950 Reporting Unit: Civil Property Custodian - Accts Div.

Code No.	Name of Plant	Occ. Use	Value	Jap. Use	Value	Total No. Placed in Auth Use	Total Value	Basic Ltr Date
23-03a	Mitsubishi Jukogyo KK	-	-	25	~~106,416~~ 119,320	25	102,412	~~15 Apr~~ 1 June '50
23-07	Sumitomo Kinzoku KK	-	-	1	2,408	1	2,408	~~23 Mar~~ 17 Apr '50

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Mr. Yamauchi -- for your files-wsb

Telephone call from Mr. Johan at 13:40, 19 Feb. 1951

09-19 Has land and buildings been released?

Land and buildings have been released on 26 Sept. 1950 by T.H.C.A.R.

06-07 Reference 14 items of Tsuruga Plant have these and land and buildings been released?

14 items of rep. equipment have been released on 3 Feb. 1951
Land and building have been released on 9 Jun. 1946 by Fukui Mil. Govn't Team.

06-07 Reference Fukui Plant, Maizuru. Is this same as Sabae Plant? What is correst address of this plant.
Fukui Plant was located near Fukui Shi during the war. But after the war this equipment were moved to Shinmei Machi in Fukui-ken this plant is called Sabae Plant. This address is Shinmei-machi, Imadate-gun, Fukui Ken.

06-07 Obana Plant
Give status of this
Is it still under custody or does it still exist?

No reparations equipment and land and buildings have already been relcased. On 9 Jan. 1948 by Fukui Mil. Goverment Team.

answer
Phoned to Mr. Johan at 1100 on 20 Feb.
WL Thompson

cc: Mr. Donard

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

AICHI PREFECTURE 13 Nov. 1950

Code No.	Name of Plant	Operating Rate	Suspending Rate
01-62	Shin Aichi Kigyo Eitoku Plant	10	90
-1	"Atsuta Plant	5	95
-2	"Enokido Plant	18	82
-3	"Horita Plant	77	23
-4	"Imamura Plant	1	99
-10	Aisan Kogyo K.K.	81	19
-11	Asahina Tekkosho	13	87
-14	Chukyo Kikai Seisakusho	0	100
-17	Hokoku Kikai No. 1	0	100
-17	Hokoku Kikai Tsushima Plant	0	100
-21	Nissin Sangyo	0	100
-22	Kawanishi Kikai Yatomi Plant	8	92
-23 a	Kawasaki Sangyo Okoshi Plant	2	98
-23 b	Kawasaki Sangyo Ichinomiya Plant	100	0
01-24	Kobayashi Seisakusho	60	40
-89	Naknihon Juko Komi Plant	94	6
-25 a	"Daiko Plant	41	59
-26 a	"Oye Plant	27	73
-27 a	"Iwatsuka Plant	51	49
-30	"Biwajima Plant	0	100
-28	"Koromo Plant	0	100
-31	Mizuho Sangyo	5	95

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Code No.	Name of Plant	Operating Rate	Suspending Rate
-33	Nissin Boseki Miai Plant	53	47
-35	Fuji Sangyo K.K. Handa Plant	5	95
-40	Okamoto Jitensha Kasadera Plant	0	100
-41	Okamoto Jitensha Ichinomiya Plant	30	70
-42	Okamoto Jitensha Bisai Plant	0	100
01-43	Owari Tokei K.K. Set Plant	29	71
-45	Shin Fuso Kinzoku Kogyo K.K. Shindosho	85	15
-44	Shin Fuso Kinzoku Narumi Plant	21	79
-46	Nihon Denso K.K.	83	17
-49	Toyoda Jidoshokki K.K. Sako Plant	90	10
-51	Aichi Kogyo K.K. Kariya Plant	85	15
-53) -54)	Yajima Kogyo K.K. Main Plant	30	70
-)) -52)	Yajima Kogyo K.K. Moriyama Plant	0	100
-63	Showa Boki K.K.	68	32
-64	Hashimoto Kogyo K.K.	72	28
-69	Asahi Okuma Kogyo K.K.	35	65
-70	Taisei K.K. Gamagori Plant	0	100
01-72	Mitaka Bussan K.K.	29	
)) - 73)	Nippei Sangyo K.K. Koda Plant	1	
-74	Okamoto Jitensha Hagiwara Plant	0	

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Code No.	Name of Plant	Operating Rate	Suspending Rate
-85	Nissan Kagaku Kogyo K.K. Nagoya Plant	100	
-87	Toa Gosei Kagaku Kogyo K.K Nagoya Plant	100	
-77	Aichi Koki	88	
-78	Daido Kikai	77	
-79	Handa Kogyo K.K.	74	
-83	Kamiida Plant	87	
-101	Ozone Plant	54	
-103	Nunoike Plant	6	
01-84	Washino Seiki Imamura Plant	0	100
- 81	Washino Seiki Marumi Plant	0	100
65	Nihon Seiko Aichi Plant	0	100
-86	Nippon Hassoden Meiko Plant	100	0
55	Nagoya Mil. Ars. Atsuta Plant	0	100
-56	Chikusa Plant	0	100
-57	Takakura Plant	0	100
-58	Takagi Plant	0	100
-59	Tariimatsu Plant	0	100
-60	Toyokawa Naval Ars	0	100
-92	2nd Naval Fuel Depot		

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

MIE PREFECTURE

13 November 1950

Cod No.	Name of Plant	Operating Rate %	Suspending Rate %
23-2	Shin Aichi Kigyo Tsu Plant	0	100
-3A	Nakanihon Jukogyo Tsu Plant	14	86
-5	Fuji Ind. K.K. Yokkaichi Plant No. 1)	60	40
-6	" No. 2	0	100
-7	Shin Fuso Kinzoku Kogyo Tsu Plant	0	100
-9	Kusu Factory of Nagoya Mil. A's	0	100
-10	Suzuka Naval Ars	0	100
-12	Tsu Naval Ars	0	100
-13	Yokkaichi 2nd Naval Fuel Depot	20	80
-14	Toyo Kogyo K.K.	60	40
-15	Amano Seisakusho Mie Plant	0	100
-16	Kondo Heiki Kagyo K.K.	2	98
-17	Nakanishi Jikuuke K.K. Mie Plant No. 1.	40	60
-19	Toyo Seiko K.K. Kuwana Plant	70	30
-24	Asada Seiko K.K.	0	100

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

GIFU PREFECTURE

13 November 1950

Code No.	Name of Plant	Operating Rate%	Suspending Rate%
09-3	Kagimigahara Seiki Seisakusho	0	100
- 6	Kawasaki Gifu Seisakusho	23	71
-11	Koyaba Sangyo K.K. Gifu Seisakusho	25	75
-13	Ogaki Tekkosho Ogaki Plant	26	74
-14	Okamoto Jitensha K.K. Ogaki Plant	26	74
-15	Nagoya M,1 Ars Yanaizu Plant	0	100
-16	Fujita Seisakusho	0	100
-17	Kinjo Sakuganki Seisaku sho Y$_o$ro Plant	0	100
-20	Toyo Bearing Seisakusho Komano Plant	0	100
-22	Gifu Kosakuki K.K.	68	32

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

ISHIKAWA PREFECTURE

13 November 1950

Code No.	Name of Plant	Operating Rate	Suspending Rate
15-1	Hokuriku Kogyo K.K	12	88
-2	Kanazawa Sangyo Hunsha Plant	13	87
-6	Nihon Denki Yakin Moroe Plant	0	100
-10	Kanazawa Eng. works of Army Army Air arsenal	0	100
-11	Daido Kogyo K.K. Main Plant	57	43
-13	Ishikawa Seisakusho K.K. Morimoto Plant	63	37
-15	Kokoku Kogyo	39	61
-17	Fujikoshi Kozai Kogyo K.K. Hakui Plant	0	100
- 21	Hokuriku Kikai Kogyo K.K. Iburibashi Plant	30	70
3-11 (a)	Kawanishi Kokuki K.K. Hokuriku Plant	0	100
42-1	Ishikawajima Sangyo K.K. Fukuno Plant	3	97
-2	Kureha Kogyo K.K. Fukuno Plant	0	100
-3	Kureha Kogyo K.K. Kureha Plant	0	100
-5	Takata Aluminium Sesakusho K.K. Toyama Plant	60	40
-6	Otani Kogyo K.K. Kosugi Seisakusho	0	100
-7	Fujikoshi Kozai Kogyo Toyama Plant (Bearing)	37	63
-15	" (Mechine Tool)	9	91
-8	Nippon Hassoden K.K. Toyama Plant	14	86
-9	Toa Gosei Kagaku Kogyo Fushiki Plant	85	15
-10	Nippon Soda K.K. Takaoka Plant (Canstic Soda)	67	33

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

File

Feb/24 51

Telephone call from Mr. Johan at 13:40,19 Feb. 1951

09-19 Has land and buildings been released?

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Land and building have been released on 9 Jun. 1946 by Fukui Mil. Govn't Team.

06-07 Reference Fukui Plant, Maizuru. Is this same as Sabae Plant? What is correst address of this plant.
Fukui Plant was located near Fukui Shi during the war. But after the war this equipment were moved to Shinmei Machi in Fukui-ken this plant is called Sabae Plant. This address is Shinmei-machi, Imadate-gun, Fukui Ken.

06-07 Obana Plant
Give status of this
Is it still under custody or does it still exist?

No reparations equipment and land and buildings have already been released. On 9 Jan. 1948 by Fukui Mil. Goverment Team.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Code No.	Name of Plant	Operating Rate	Suspending Rate
42-14	Nippon Soda K.K. Takaoka Plant (Sulphuric Acid)	100	0
-11	Toa Gosei Kagaku Kogyo Takaoka plant	0	100
-12	Nippon Stainless Steel K.K. Takaoka Plant	0	100
-13	Fujikoshi Kozai Kogyo K.K. Yanamuro Plant	50	50
-16	Tateyama Jukogyo K.K. Second Factory	3	97
-18	Shin Fuso Metal Kogyo K.K. Toyama Plant	0	100
-19	Nippon Carbide Kogyo K.K. Uozu Plant	25	75
-24	Ebara Seisakusho K.K. Toyama Plant	0	100

Fukui Prefecture

None 0 100

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

List of ~~at~~ plant addresses
& Telephone numbers in Tokai
Hokuriku Region

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 715013

Filed

AICHI PREFECTURE

Category	Code No.	Name of Plant	Address	No. of Telephone
Aircraft	- 1	Shinaichi Kigyo K.K. Atsuta Plant	530, 6-chome, 1-bancho Atsuta-ku, Nagoya	Main office 4-2954 4-2965-7
"	- 2	Shinaichi Kigyo K.K. Enokido Plant	8 Hirashiba, Enokido Onimaki-mura, Chita-gun	Ono-155
"	- 3	Shinaichi Kigyo K.K. Horita Plant	45 1-chome, Shirkai-cho Mizuho-ku, Nagoya	8-1975
"	- 4	Imamura Plant	Anjo-cho, Hekkai-gun	Anjo - 346
"	- 10	Aisan Kogyo K.K.	1 Yobitsugi Atsuta Higashimachi, Mizuho-ku, Nagoya	8-2776-7
"	- 11	Asahina Tekkosho	8 Higashi Gojyo, Okoshi-machi, Nakashima-gun	Okoshi-226
"	- 14	Chukyo Kikai	831 Komakiharashinden, Komaki-cho, Higashi-Kusagai-gun	Komaki-206,272
"	- 17	Hokoku Kikai (1) Daiichi Kojo	4-chome, Nabezuru nishi-machi Atsuta-ku, Nagoya	Main Office 32-1765
		(2) Tsushima Kojo	No. 2 Atago, Tsushima shi	None
"	01-21	Nisshin Sangyo K.K.	32, Sanjo-za, Okoshi-machi Nakashima-gun	c/o
"	01-22	Kawanishi Kikai Yatomi Plant	1519 Komyo, Yatomi-cho Ama-gun	Yatomi-6, 32
"	01-23(a) -90	Kawasaki Sangyo Okoshi Plant	Okoshi-cho, Nakajima-gun	Okoshi-43
"	01-23(b)	Kawasaki Sangyo Ichinomiya Plant	3 chome, Hachimandori, Ichinomiya-shi	Ichinomiya 21, 50

Aircraft	01-24	Kobayashi Seisakusho	24, Momonoki-cho Mizuho-ku, Nagoya	8-2683,-4, 1479
"	01-25(a)	Nuka Nihon Jukogyo K.K. (Former-Mitsubishi Jukogyo K.K.) (Daiko Plant) - Daini Kosakubu	No. 998 Daiko-cho, Higashi-ku Nagoya	78-1571-4 -1781
"	27(b)			
"	01-25(b)	"(Former-Mitsubishi No. 4 Ozone Plant) - Daiko's	Migawae, Kamiida-cho Kita-ku, Nagoya-shi	None
"	01-30 25(c) 25(h)	"(Former-Mitsubishi No. 12 Nishibiwajima Plant)	Shimodai, Nishibiwajima-cho Nishikasugai-gun	c/o Meijiya 4-6762
"	01-25 (f)	"(Former-Mitsubishi No. 4 Kowa Boseki Plant) - Daiko's	Koshino-cho, Niwa-gun	None
"	01-25 (g)	"(Former Mitsubishi No. 4 Takakura Kogyo K.K.) Kozoji Plant - Daiko's	Kozoji-cho, Higashi-kasugai-gun	None
"	01-25 (e)	"(Former Mitsubishi No. 4 Okoshi Plant - Daiko's		Call Asahina Iron Works
"	01-26 (a)	"(Former Mitsubishi No. 5 Oye Plant -Daiichi Kosakubu, -Jidosha Shuribu	No. 10, Oye-cho, Minato-ku Nagoya	32-1551-5 32-1803

(b)- Mizuho's
(d)- Tozaki's
(e)- Tajimi's

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Aircraft	01-26(c)	"(Former-Mitsubishi No. 5) Chita, Plant - Oye's	Obu-machi, Chita-gun	Obu-19
"	01-26(d)	"(Former Mitsubishi No.5) Tozaki Plant - Oye's	38 Satoyama, Tosaki-cho Okazaki-shi	Okazaki-1381
"	01-27(a)	"(Former-Mitsubishi No.10) Iwatsuka Plant - Daisan Kosakubu	No. 1, Iwatsuka-cho, Nakamura-ku, Nagoya	53-2531-6 -4365
"	01-28	"(Former Mitsubishi No. 22) Koromo Plant	Hirako, Ohashi Koromo-cho, Nishikamo-gun	Koromo 32
"	01-31	Mizuho Sangyo K.K. Chiryu Plant	18 Oyama, Chiryu-cho, Hekkai-gun	Chiryu-208
"	01-33	Nissin Boseki K.K. Miai Plant	45 Irikomi, Miai-cho Okazaki-shi	Okazaki-929
"	01-35	Fuji-Sangyo K.K. Handa Plant	1 Goohohama Okkawa Handa-shi	Handa 495, 685-689
"	01-40	Okamoto Jitensha K.K. Kasadera Plant	Kasadera cho, Minami-ku Nagoya-shi	32-1300, 3712
"	01-41-	Ichinomiya Plant	50 Minamimegasa Oku-cho, Nakashima-gun	Okucho-39
"	01-42	"Bisai Plant"	15 Toko-dori Showa-ku Nagoya-shi	Main office 8-3242,1439 5143
"	01-43	Owari Tokei K.K. Seto Plant	1 Higashiyama-machi Seto-shi	Main office 73-0291,2474 2615
"	01-45	Shin Fuso Kinzoku Kogyo K.K. (Fuso Kinzoku Kogyo K.K.) Shindesho	500 Rono-wari, Chitese Minato-ku, Nagoya	6-1523,1521 1112

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Aircraft	01-44	Shin Fuso Kinzoku Kogyo K.K. Narumi Plant	3 Denjiyama Narumi-cho Aichi-gun	Narumi 164, 8-2130,2320
"	01-46	Nihon Denso K.K. (Former Toyoda Jidensha Kogyo K.K. Kita Plant)	Kariya-cho, Hekkai-gun	Kariya-366, 364
"	01-49	Toyoda Jidoshokki K.K. Sako Plant	1716 Yoneda-cho, Nishi-ku Nagoya	53-1511,1514
"	01-51	Aichi Kogyo K.K. Kariya Kojo	Kariya-cho, Hekkai-gun	Kariya 501, 504
"	01-53 -54	Yajima, Kogyo K.K. Main Plant	8 Nagame-machi, Naka-ku Nagoya	8-1850,-51 1048
"	01-52	" Moriyama Plant	Moriyama-cho, Higashi-kasugai-gun	401407 Moriyama 140
"	01-62	Shin Aichi Kogyo Eitoku Plant	48 Imai-shinden, Minatoku Nagoya-shi	
"	01-63	Showa Boki K.K.	No. 187, Higashi-Omuma, Tsushima-shi	Tsushima 20, 217
"	01-64	Moshimoto Kogyo K.K.	1 Iwakura-cho, Hiwa-gun	Iwakura 203,174
"	01-69	Naka Nihon Jukogyo K.K. (Former Mitsubishi - Daisan Kosakubu)	No. 280, 1 chome, Kyuban-cho Minatoku, Nagoya	8-1555-9
Munition	01-69	Asahi Okuma	No. 5050 Asahi-cho Higashi-Kasugai-gun	Asahi 50, 56
"	01-70	Taisei K.K. Gamagori Plant	8 Ishikawa Gamagori-cho, Hoi-gun	Gamagori-389
"	01-72	Nitaka Butsuean K.K.	Inazawa-machi, Nakajima-gun	Inazawa-8

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Munition	01-73	Nippei Sangyo K.K. Koda Plant	1 Motobayashi, Nishike, Koda-mura, Mukade-gun	Koda 21, 28
"	01-74	Okamoto Jitensha K.K. Hagiwara Plant	550, Matsuyama Hagiwara, Hagiwara cho	Hagiwara 52, 163
Sal.	01-85	Nissan Kagaku Nagoya Plant	7 Tsukiji-cho Minato-ku Nagoya	6-1406,1265,1277
Caustic Soda	01-87	Toa Gosei	143 Showa-cho, Minato-ku Nagoya	32-1400,1402
Machine Tool	01-77	Aichi Koki	4 Chome Naruhama-cho Minami-Ku, Nagoya	32-0592
"	01-78	Daido Kikai	2480 Airata, Hoshizaki-cho Minami-ku, Nagoya	32-1372,1371
"	01-77	Handa Kogyo	50 Zenuoyama Handa-shi Chita-gun	Handa 484
"	01-102	Okuma Kogyo K.K. Chita Plant	1 Minaminagori Suckido Onizaki-mura, Chita-gun	Owari Ono 242
"	01-83	" Kamiida Plant	500 Nishitenjinmae, Kamiida-machi, Kita-ku, Nagoya	4-0273
"	01-101	" Ozone Plant	134 Minami 3 chome Higashi Ozone-cho, Higashi-ku	4-2858
"	01-103	" Nunoike Plant	17 Nunoike-cho, Higashi-ku	4-3015
"	01-84	Washino Seiki Shoji K.K. Imamura Plant	108, Nishiarasone, Imamura Anjo-cho	Anjo-207
"	01-81	Washino Seiki Shoji K.K. Narumi Plant	25 Shimo-shioda Narumi-cho Aichi-gun	Narumi 223
Prec. BG	-65	Nihon Seiko K.K.	93, Matsubara-cho, Kochino machi, Niwa-gun	Kochino-155

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Electric Power	-86	Nihon Hatsusoden K.K. Meiko Plant	No 1, 1-chome Ishu-cho Minami-ku, Nagoya	6-1148,1541
Arsenal	-55(a)	Nagoya Military Arsenal Atsuta Plant	1 Rokunomecho Atsuta-ku, Nagoya	8-1758,8-1013
"	-55(b)	Nagoya Military Arsenal Atsuta Minato Branch	No. 17, Ryuichiya-machi, Minato-ku, Nagoya	
"	-56	Nagoya Military Arsenal Chikusa Plant	Nakata Hondori, Chikusa-ku, Nagoya	73-1178
"	-57	Nagoya Military Arsenal Takakura Plant	Mutsuno-cho, Atsuta-ku, Nagoya	8-1758
"	-58	Nagoya Military Arsenal Takagi Plant	Dengaku, Kasugai-shi	Takagi 24
"	-59(a)(c)	Nagoya Military Arsenal Toriimatsu Plant	Wayana, Kasugai-shi	Kasugai 59
"	-59(b)	" " " Toriimatsu Kasugai Branch	7 chome Shinoki-cho, Kasugai-shi	None
"	-60(a)(c)	" " " Toyokawa naval arsenal plant	Ushikubo-cho, Toyokawa-shi	Toyokawa 409,368
"	01-60(c)	" " " "Toyokawa Shinoda Branch	Shinoda-cho, Toyokawa-shi	None
"	01-92	2nd Fuel Depot	828 Nakanokumi Atsuta maeshinden, Minato-ku, Nagoya	6-1576-9

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 77-5013

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Filed

Gifu Prefecture

6 December 1949

Com. & Ind. Section
Gifu Prefectural Office - Tel. No. Gifu 3500 Chief: T. Yamamoto
Eng.: Kinoshita
Com.: Nakajima

Nagoya Finance Bureau
Gifu Branch - Gifu-859, 2247, 2545 Mr. Miyake

Category	Code No.	Name of Plant	Tel No.	
Air.	09-3	Kagamigahara Seiki Seisakusho	None	Cust. T.Sakatsu
"	-6	Kawasaki Sangyo K.K.	Gifu-112 4589	Cust. Kuroyanagi
"	-11	Kayaba Sangyo K.K. Gifu Seisakusho	Ota-235	Cust. M.Tanaka
"	-13	Ogaki Tekkosho, Ogaki Plant	Ogaki-429	T.Sasaki
"	-14	Okamoto Kogyo K.K. Ogaki Plant	Godo-43	Cust. K.Nishikawa
Arsenal	-15	Nagoya Mil. Ars. Yanazu Plant	Kasamatsu-412	Cust. E.Asano Eng. Z.Kobayashi
Munition	-16	Fujita Seisaku-sho	Tajimi-554	Cust. S.Shibata
"	-17	Kinjo Sakuganki Seisakusho Yoro Plant	Yoro-20	Cust. I. Nakajima
"	-19	Nihon Gosei Kagaku K.K. Ogaki Plant	Ogaki-466 566	Cust. A.Noguchi
Ball Bearing	-20	Toyo Bearing Seisakusho Komono Plant	Shiroyama-30	Cust. Takagi
Machine Tool	-22	Gifu Kosakuki K.K.	Gifu-971 2660	Cust. M.Tanaka
Ars.	-27	Kagamigahara Air Ars.		Mr. Miyake

Kawasaki Sangyo Gifu dispersed Plant

Aircraft	5 Plants		
Munition	3 "		
Ball Bearing	1 "		
Machine tool	1 "	Arsenal Plant	1 Plant
TOTAL	11 Plants		

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Filed

Mie Prefecture 6 December 1949

Com. & Ind. Section - Tel No. Tsu 835 Eng. Okao Yonekawa
Mie Prefectural Office

Nagoya Finance Bureau
Tsu Branch Office - Tsu 544 Mr. Omoda
Yokkaichi Branch Office - Yokkaichi 6 Mr. Tsubouchi

Category	Code No.	Name of Plant	Tel. No.	
Air.	23-2	Aichi Kokuki Tsu plant	Hisai-224 (colling out)	M. Ueno
"	23-3A	Mitsubishi Heavy Ind. Tsu Plant	Tsu-111,231, 283,522	Fujisaki Nakamura, Yui
"	23-5	Fuji Ind. Co. Yokkaichi Plant No. 1	Tomida-708	E. Hatanaka
"	23-6	" " No. 2	- Do -	
"	23-7	Sumitomo Kinzoku Kogyo Tsu Plant	Tsu-225	Chuo Keori Hashimoto
Ars.	23-9	Kusu Factory of Nagoya Mil Ars.	Kusu-117	K. Kubo
"	23-10	Suzuka Naval Ars.	Suzuka-75	H. Towaki
"	23-12	Tsu Naval Ars.	Tsu-506	S. Tobata
"	23-13	Yokkaichi 2nd Naval Fuel Depot	Yokkaichi- 268	N. Tsubouchi
Mach Tool	23-14	Toyo Kogyo K.K.	Tomida-514	M. Takeuchi
Munition	23-15	Amano Seisakusho Mie Plant	Naberi-175	J. Hayashi
"	23-16	Kondo Heiki Kogyo K.K.	Tado-20	F. Kondo
"	25	(Nippon Kogaku Kogyo KK's)		
Ars.	26	(Toyokawa Naval Ars. Mil. Branch)		
Bearing	23-17	Nakanishi Jikuuke K.K. Mie Plant No. 1	Hisai-17	T. Miyake
Machine Tool	23-19	Toyo Seiko K.K. Kuwana Plant	Kuwana- 432	T. Ito
Munition	23-24	Asada Seiko K.K.	Tomida-318	H. Ota

Air craft	5 Plants	Bearing	1 Plant
Munition	3 "	Arsenal	4 Plants
Machine Tool	2 "		
Total	15 Plants		

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

11

Filed

Toyama Prefecture

6 December 1949

Com. Ind.
Toyama Prefectural Office - Tel. No. Toyama 2970 Eng. Kawaguchi
Eng. Endo

Category	Code No.	Name of Plant	Tel.No.	Name of Custodian
Air.	42-1	Ishikawajima Sangyo K.K.	Demachi No. 139	T. Kunihiro
"	-2	Kureha Kogyo K.K. Fukuno Plant	Fukuno 106	M. Nagai
"	-3	Kureha Kogyo K.K. Kureha Plant	Toyama 4744	K. Takajima
"	-5	Takata Aluminium Seisakusho K.K. Toyama Plant	Nirehara 3	S. Enokibara
Ars.	-6	Otani Kogyo K.K. Kosugi Seisakusho (Former-Tokyo First Army Ars.)		
Bearing	-7	Fujikoshi Kozai Kogyo K.K. Toyama Plant	Toyama 3191	N. Kurihara
Machine Tool	-15	"	Toyama 5511	N. Kurihara
Electric Power (Thermal)	-8	Nippon Hassoden K.K. Toyama Hatsuden Plant	Toyama 2396	T. Nishijima
Caustic Soda	-9	Toa Gosei Kagaku Kogyo K.K. Fushiki Plant	Fushiki 68	S. Ishige
"	-10	Nippon Soda K.K. Takaoka Plant	Takaoka 2001	T. Toda
Sulphuric Acid	-14	"		
Caustic Soda	-11	Toa Gosei Kagaku Kogyo Takaoka Plant	None	H. Seo
Private Munition Ars. Plant	-12	Nippon Stainless Steel K.K. Takaoka Plant	Takaoka 8	K. Nakajima

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Private Munition Ars. Plant	42-15	Fujikoshi Kozai Kogyo K.K. Yamamuro Plant	Toyama 2954	K. Tachi
Machine Tool	-16	Tateyama Jukogyo K.K. Second Factory	Toyama 2813	T. Ikegami
Air.	-18	Fuso Metal Kogyo K.K. Toyama Plant	Toyama 2952	Y. Zukawa
Synthetic Rubber	-19	Nippon Carbide Kogyo K.K. Uozu Plant	Uozu 296	K. Kawaaichi
Machine Tool	-24	Ebara Seisakusho K.K. Toyama Plant	Toyama 2747	K. Kunihara ~~T. Ando~~

Aircraft	-	5 Plant
Munition	-	2 "
Machine Tool	-	5 "
Bearing	-	1 "
Caustic Soda	-	3 "
Sulphuric Acid	-	1 "
Synthetic Rubber	-	1 Plant
Electric Power	-	1 Plant
Arsenal	-	1 "
Total		18 Plants

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Kanazawa Finance Bureau Filed

ISHIKAWA PREFECTURE

3-3235-37

6 December 1950

Com. & Ind.
Ishikawa Pref Office - Tel. No. 3-1111
Kanazawa-3300 Com. Takita
4900 Eng. Hattsuta

Kanazawa Finance Division - Kanazawa-6900 Eng. F. Kamiya

Category	Code No.	Name of Plant	Tel. No.	
Air	15-1	Hokuriku Kogyo K.K.	Kanazawa 5950	K.Nakayama
"	15-2	Kanazawa Sangyo Honsha Plant	Kanazawa 4111	T.Takata
"	15-6	Nihon Denki Yakin Moroe Plant	Kanazawa 6150	K.Ono
Ars.	15-10	Kanazawa Eng. Wks of Army Air Arsenal	Kanazawa 3123	S.Okumura
Munition	15-11	Daido Kogyo K.K. Main Plant	Daishoji 291	K.Shinya
"	15-13	Ishikawa Seisakusho K.K. Morimoto Kojo	Kanazawa 6170	S.Izumi
"	15-15	Kokoku Kogyo	Kanazawa 2129	H.Nakamura
"	15-16	Nippon Denki Yakin K.K. Awada Plant	Kanazawa 6150	U.Moriya
"	15-17	Fujikoshi Kozai Kogyo K.K. Hakui Plant	Hakui 26	K.Tejima
"	15-21	Hokuriku Kikai Kogyo K.K. Iburibashi Plant	Iburibashi 70	S.Okada
Air	13-11(a)	Kawanishi Kokuki K.K. Hokuriku	Kanazawa 7505	K.Koga

Air-craft	-	4 Plants
Munition	-	6 "
Arsenal	-	1 "
Total	-	11 Plants

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Filed

Fukui Prefecture

Date January 1950

Fukui Pref. Office
Commerce & Industry Section - Tel. Fukui No. 1 Eng. Nakano

Kanasawa Finance Division Fukui Branch - Tel. Fukui 740, 2229 Mr. Takeshita

Category	Code No.	Name of Plant	No. of Tel.	
Aircraft	06-1	Mitsubishi Heavy Industry Fukui Branch	Takefu 666	N. Ishida
"	06-2	Nikkoku Kogyo K.K. Misukoshi Plant	None	
"	06-2	Nikkoku Kogyo K.K. Fukui Plant	Fukui 29	Y. Kawai
"	06-2A	Nikkoku Kogyo K.K. Harue Plant	Harue 164	K. Arai
"	06-5	Nikkoku Kogyo K.K. Mikuni Plant	Mikuni 165	Y. Kawai
"	06-7	Maizuru Navy Arsenal Fukui concentrated plant	Fukui 740 2229	Y. Hirai (Fukui Branch Kanagawa Finance Bureau)
"	06-7	Maizuru Navy Arsenal Tsuruga concentrated plant	Tsuruga 158	K. Matsui

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Aircraft - 7 Plants

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

FEA

CIVIL PROPERTY CUSTODIAN
APO 500

387.6(8Feb.50)CPC/RP 25 Feb 1950

MEMORANDUM FOR: REPARATIONS AGENCY, JAPANESE GOVERNMENT

SUBJECT: Maintenance, Centralization of Machines, and Repair of Buildings in Reparations Plants

1. Reference is made to letter for Civil Property Custodian, General Headquarters, Supreme Commander for the Allied Powers, file R.A.R. No.64 (RA), 8 February 1950, subject, "Application for Encumbrance of Funds for Maintenane of Idle Reparations Machines," from Reparations Agency, Japanese Government.

2. Funds totaling ¥ 62,325,000 have been encumbered for maintenance, centralization of idle machines, and repair of buildings of reparations plants. Expenditure of these funds will be limited as follows:

a. Maintenance work will be conducted only on machines whose preservative has served its maximum usefulness and will not be performed on working surfaces of machines and equipment that are now preserved with heavy grease, light oil, or any other type of preservative which is in good condition. The following table will be used as an example for estimating cost for cleaning and preserving reparations machines:

(1) Unit: 100 point machine (such as a 6' lathe)

(2) Cost of labor: 4 men hours.....¥ 150.00

(3) Cost of material (if not furnished by Japanese Government):

Items	Quantity	Unit Price	Total
Kerosene	1 litre	¥ 16.35	¥ 16.35
Machine Oil	1 litre	55.59	55.59
Grease	1 kg	114.08	114.08
Rags	1.5 kg	31.42	47.13
Soap & others			22.85
Total			256.00

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

(4) Miscellaneous (overhead) 4.00

(5) Grand Total ¥ 410.00

b. Note that in the example above, anti-corrosive paper and abrasives, such as every cloth and sandpaper, were omitted. This omission is in accordance with the desires of the Office of the Civil Property Custodian. The use of abrasives is detrimental to machined surfaces and the use of anti-corrosive paper is considered an unnecessary expense, since the preservative provides ample protection. Paper in stock which could be used to cover a machine entirely should be expended, but this, too, is an unnecessary expense and no further purchase of paper for this purpose will be made.

c. Centralization of equipment within plants will be effected primarily with a view toward reduction in the number of guards: however, centralization may also be accomplished in preference to repair of damaged buildings housing idle machines when considered more economical. Plant-to-plant consolidation will be effected only between government owned arsenals and laboratories, provided that consolidation will result in overall reduction in custody cost.

d. Repair of buildings will be conducted only on those buildings housing dead storage equipment. The extent of repair will be limited to the minimum.

e. Funds will not be allocated to plants using 30% or more of reparations equipment. Such plants are responsible for necessary maintenance of idle machines and repair of buildings.

f. In order to economize, the various ministries concerned should appoint personnel now on reparations payrolls to supervise local labor on maintenance, centralization, and repair projects, and should utilize all available materials which were purchased with reparations funds. The use of supervisor would preclude the necessity of hiring a contractor who would have to be assured a profit for his services.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

3. Local Finance, International Trade and Industry, Education, and Transportation Ministry bureaus will be responsible for preparation of applications for maintenance, centralization of idle machines, and repair of buildings in reparations plants under their jurisdiction. Each application will include a detailed description of the project to be accomplished and a breakdown estimate of the cost involved. These applications will be submitted to the Chief of the Civil Affairs Region concerned, or to the Commander, United States Naval Forces, Far East, for plants under his surveillance, for approval prior to their implementation. The ¥ 62,325,000 encumbered, includes the cost of maintenance, centralization of equipment, and building repair projects initiated during the 1949-50 fiscal year, for which funds have not been encumbered and which are to be completed by the end of the fiscal year 1950, or within a reasonable period thereafter. No other funds will be encumbered for these projects. Of the encumbered amount, no more than ¥ 1,000,000 may be utilized toward administrative expenses.

4. It is requested that the Reparations Agency, Japanese Government, notify the appropriate Japanese Government agencies to accomplish necessary maintenance, centralization of idle machines, and repair of buildings in reparations plants at the earliest possible date, and that upon completion a cost report of each project accomplished be submitted to the Civil Property Custodian, General Headquarters, Supreme Commander for the Allied Powers.

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

2 Incls
1. Notice of Encumbrance of Funds in amount of ¥ 1,000,000.
2. Notice of Encumbrance of Funds in amount of ¥ 61,325,000.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

(Only for Ministry of Commerce & Industry. In Tokai-Hokuriku Region)

Allocation of funds on maintenance, centralization, repairing.

Name of prefecture	Funds for maintenance centralization, repairing	Funds for administry expenses
Ishikawa	¥ 324,282.	2,490.
Toyama	547,563.	2,400.
Gifu	594,121.	1,500.
Aichi	2,733,050.	8,940.
Mie	927,509.	3,990.

TOTAL 62,325,000. (for all Japan)

2700,000,— for Finance Ministry

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

(Only for Ministry of Commerce & Industry. In Tokai-Hokuriku Region)

Allocation of funds on maintenance, centralization, repairing.

Name of prefecture	Funds for maintenance centralization, repairing	Funds for adminstry expences
Ishikawa	¥ 324,282.	2,490.
Toyama	547,563.	2,400.
Gifu	594,121.	1,800.
Aichi	2,733,056.	8,940.
Mie	927,608.	3,990.

TOTAL 62,325,000. (for all Japan)

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

COPY File

CIVIL PROPERTY CUSTODIAN
ACCOUNTS DIVISION

MEMORANDUM FOR: Director, Accounts Division.

SUBJECT: Conference with Representatives of the Japanese Government on Authorized Use of Reparations Equipment in the Japanese Economy.

CPC Personnel Participanting.

Mr. C.H. Roller,	Chairman
Mr. R.E. Gaylord,	Chief Audits Br.
Mr. K.L. Mayall,	CPC/PAM.
Capt. D.L. Luques,	Chief, Records Br.
Capt. G. Mandel,	Chief, Filed Operations Br.

Japanese Government Personnel Participanting:
Reparations Agency.

Mr. S. Ishiguro,	Deputy Director
Mr. H. Sugiura,	Chief General Affairs Section.
Mr. T. Okuyama,	Chief, Maintenance Section
Mr. H. Nagasaki,	Asst. Chief, Maintenance Section.

Ministry of International Trade & Industry.

Mr. S. Tanaka,	Director Procurement & Reparations Division.
Mr. T. Kubo,	Chief Reparations Section
Mr. S. Kato,	Reparations Section
Mr. T. Negishi,	Reparations Section

Finance Ministry.

Mr. T. Takehi,	Chief Reparations Section, Property Custody Bureau
Mr. M. Miyata,	Reparations Section

Transportation Ministry.

Mr. K. Nakaya,	Chief, Reparations Section Ships Bureau
Mr. H. Suzuki,	Reparations Section

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

PURPOSE: To Discuss Procedure for Reconciling the Authorized Use Records of GHQ SCAP with Those of Japanese Government.

1. The undersigned explained to the group that an I.B.M. listing had been prepared based on reports submitted by the Japanese Government on equipment that was in authorized use to support the Japanese Economy.

After checking this list it was determined that a large number of the items had never been officially approved according to GHQ SCAP records. The Japanese Government representatives were informed that a copy of the I.B.M. listing for Japanese Economy items would be furnished. The list would be in two parts:

(a) Items of equipment officially approved for use according to CPC records.

(b) Items of equipment for which CPC has no record of approval.

These representatives were asked to make an "on the spot" investigation at each plant having itesm listed on the "b" portion of the I.B.M. list in order to determine whether or not the items had been officially approved for authorized use. In cases where such items were in official authorized use(approval granted by M.G. Units in the early stages of the Occupation, etc.)a copy of the authorization should be furnished for each such individual item approved. They were also informed that, in cases where it was determined that the plant did not have official records to substantiate its calim that the items had been officially approved for use, a request, including economic justification therefor, should be submitted to GHQ SCAP attn: Economic & Scientific Section. Further the J.G. representatives were informed that requests for authorized use of items not formerly approved must be submitted for each individual plant and individual item within the plant in the same manner as other authorized use requests that are currently being submitted to GHQ SCAP.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

2. Since an I.B.M. listing is being submitted from which a check can be made it was decided that sixty (60) days should be sufficient time in which to complete the investigation. However, the J.G. representatives were assured that where problems arose in particular areas (i. E. Hokkaido) sufficient time would be allowed beyond the deadline date to permit submission of accurate reports. It was emphasized that it was most important that the reports submitted should be accurate even though the deadline could not be met.

3. Because of limited funds in the current reparations budget it was decided that all expense, other than the necessary governmental administration of the program, should be borne by the private companies using or desiring to use reparations equipment to facilitiate production of approved items. The I.B.M. listing contains a space for listing additional items that were in use as of 31 March 1950. Such items may be added to the I.B.M. list and this list can be used as the basic request. By using this list only a brief cover letter and economic justification must be prepared, thus reducing the expense involved in submitting request for authorized use.

4. The Japanese Government will be furnished one copy of the I.B.M. list on 3 April. This copy is for Central Japanese Government use only, two additional copies for distribution to local agencies and plants will be furnished on or about 7 April.

5. A follow up conference will be held at 1400, 3 April 1950 to discuss problems in connection with implementation of the program cutlined above.

Cordia M. Roller
Chief, J.G. Property
Branch

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

TO : Mr. C.H. Roller, Chief, J.G. Property Branch, Accounts Division, CPC.

From : Mr. B. Sugiura, Chief, General Affairs Section, E.A.

SUBJECT : Confirmation of the meaning of "Authorized Use" of Reparations Equipment.

I understood that the principles instructed to J.G. by you at a conference held on April 3 were as follows, for which I hereby ask your confirmation.

1. Regardless of "prior to or after 1 January 1949, in cases where the words of "Authorized Use" are mentioned in official letters issued by local M.G. units (CAT or CAR), those should be construed to be formal "Authorized Use".

2. In border line cases where very vague expressions are used and whetherit is "Temporary Use Operation" or "Authorized Use" can not be easily judged in official letters given by occupation authorities, it is advisable to prepare requests for "Authorized Use" of them.

3. a. Prior to 1 Jan. 1949.
"Temporary Use or Operation" based on Conversion, Reconversion or Operation permits is constured to be "Authorized Use", even if those permits are issued by local M.G. units.

b. After 1 Jan. 1949.
No "Temporary Use or Operation" is construed to be "Authorized Use", excepting those cases authorized on SCAP Conversion or Reconversion Permits.

(H. Sugiura)
Chief, General Affairs Section,
Reparations Division,
Reparations Agency.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

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

387.6 (11 Aug 1950)CAS-EM

17 AUG 1950

SUBJECT: Request for Corrective Action of Discrepancies in Reparations Installations in Aichi Prefecture

9163

TO: Chief
Tokai-Hokuriku Civil Affairs Region
APO 710

1. Forwarded herewith is report of inspections of reparations plants in Aichi Prefecture during the period 10 to 21 July 1950.

2. Inspection of these facilities will be made within thirty (30) days and as often as necessary thereafter, in order to ensure that Japanese officials have corrected deficiencies noted in inclosure 1.

3. A report of deficiencies corrected will be included in the Monthly Activities Report.

FOR THE CHIEF, CIVIL AFFAIRS SECTION:

1 Incl:
C/S, CPC/EX/RSU, 11 Aug 50 (cpy)
w/1 Incl, 1 cpy w/d

GORDON WILK
Adm Off

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

TOKAI-HOKURIKU Ecan
INFORMATION:
O.D. 11 MAY 27 1950

DEFINITIONS OF REPARATIONS TERMS

RESIDUAL EQUIPMENT: Machinery and equipment remaining in the 18 advance transfer arsenals after the allocation of machine tools and metal working equipment in Segment 1.

INTEGRATED FACILITIES: A complete unit, self-contained and capable of being removed as such, and operated elsewhere in a similar capacity without the major items of equipment. Examples: Iron and Steel Rolling Mills, Cranes, Power Units (i.e. the Power Plant at Kure Naval Arsenal). In the advance transfer program, integrated facilities were inventoried and evaluated as single units.

AUTHORIZED USE: SCAP was authorized to make use of industrial facilities to accomplish the objectives of the Occupation. In the early stages of the Occupation, equipment was loaned to the Occupation on a temporary basis. In some instances, equipment was needed on a more permanent basis and the term "authorized Use" came into being. Items needed by Occupation units were requested and when the Authorized Use of such equipment was granted, it was suspended from the Allocation Availability List indefinitely. Authorized Use of reparations equipment was not limited solely to the use of the Occupation Forces, in that Japanese agencies were also entitled to request equipment for use in economic rehabilitation as well as the manufacture of goods essential to the needs of the Occupation.

LOOTED PROPERTY: Looted property includes both items which were taken by force and those purchased under duress and removed to Japan while the Japanese were occupying the country from which it was taken. Looted Property is subject to restitution to the country from which it was taken. Restitution of Looted items is under the jurisdiction of GPG.

RESTITUTION: This refers to items which have been looted from other countries and brought to Japan and which are to be restored in kind from the nation from which it was taken without charge to their Reparations account.

EXEMPTED PROPERTY: Exempted Property is composed of machinery and equipment which was brought in to the arsenals, aircraft and private munitions plants by the permission of the Eighth Army after the termination of hostilities; usually after the plant was taken under custody for Reparations.

SPECIAL PURPOSE: Special purpose equipment is defined as being all buildings, machinery and equipment in primary war facilities which, by virtue of initial design, construction, or major structural change, are, as individual items, special purpose in nature and functionally limited to use in connection with combat equipment products.

SEGMENT 1: The machine tools and items of secondary working equipment inventoried under GD 5/4, Eighth Army, and evaluated on an average basis by the use of IBM tabulating equipment and allocated from the "18 arsenals" under the advance transfer program.

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SEGMENT 2: Is composed of testing and measuring instruments which were collected into central warehouses by the Technical Intelligence Detachment and allocated and shipped from the warehouse of that organization.

SEGMENT 3: Is composed of the Residual and Integrated Facilities remaining in the "18 Arsenals" from which allocations are being made under the advance transfer program.

COMPONENT PARTS: Parts of a machine or piece of equipment of a general nature which can be removed and utilized on other machines and equipment of a different make, design or type. Example: Electric motor.

RAW MATERIALS: Raw materials in the strict sense of the word are materials in a crude state such as iron ore although this term is often used to include materials which have been subjected to certain manufacturing processes; for instance, pig iron or bar stock. The term raw materials should never be used to include parts that have been individually processed to fit a particular operation. For instance, castings which have been ground.

SEMI-FINISHED PARTS: This term is used to include categories of material which have been partly processed for a particular machine, piece of equipment or other end product such as a rough casting that has been ground but not machined.

FINISHED PARTS: Finished parts normally referred to as parts. These have been completely machined and are ready to be assembled as a part of an end product or to be sold as replacement parts for machines already in use.

END-PRODUCT: End product is the finished product of a particular plant. The end product of one plant may be a semi-finished part of another. For instance, the end product of a foundry is castings which may be conside ed as raw materials in another plant. In many instances the plant may have more than one end product. Some of the end products may be used as parts or semi-finished parts in the operations within the same plant, while a certain amount may be sold to the public as an end product; for instance, an automobile manufacturer may also manufacture motors. A part of the motors are used in the assembly line operations of the plant but other motors are sold to other manufacturer or to the public for use as motors.

ADVANCE TRANSFER: The Advance Transfer Program was authorized by the FEC in order to furnish machinery and equipment to nations that had suffered excessively heavy war damage to their industries by reason of the Japanese aggression and occupation. The amount so delivered was not to exceed 30% in each of the categories of equipment. The four recipient nations are:

China	15%
Philippines	5%
United Kingdoms for Asiatic Colonies	5%
Netherlands for the Netherlands East Indies	5%

SCAP authorized the removal of equipment from the arsenals only with the exception of the Scientific and Technical equipment from the TID which was classified as Laboratory Equipment.

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INVENTORY: The listing of items of machinery and equipment in a plant with an identification number on the equipment corresponding to the inventory number shown in the report. The nomenclature, specifications and other characteristics of the items are shown in the inventory.

EVALUATION: This refers to the processes by which the present value of the equipment is computed and is the basis for the division of the available equipment into shares for allocation to the Allied Nations.

CATALOG: Is the summarization of certain items of information furnished to the Allied Nations. In most instances, it contains detailed information as to nomenclature, specifications and a summary as well as the value of individual items of equipment.

OIL STORAGE FACILITIES: This refers to the Oil Storage Facilities owned by the former Japanese Army and Navy and includes all above-ground tanks of over 10,000 gallons capacity and the auxiliary equipment for such tanks; also the auxiliary equipment for underground storage owned by the former Japanese Army and Navy. Technically, these fall within the category of arsenals but were not included in those made avilable for Reparations under the Advance Transfer Program.

LABORATORIES: The term laboratories refers to the laboratories of the former Japanese Army and Navy and are technically classified as arsenals. A portion of this equipment was removed to the Technical Intelligence Detachment in Tokyo and forms the basis for Segment 2 of the Advance Transfer Program. The remaining equipment was inventoried and evaluated to be included with the 70% arsenals.

70% ARSENALS: The remainder of the arsenals not included in the Advance Transfer Program which were held for the nations which did not participate in the allocations under this program.

ALLOCATIONS: The actual allotment of machinery and equipment to an Allied Nation.

REPARATIONS AND RESTITUTION DELEGATIONS: This refers to the Reparations and Restitutions Delegations of the 11 Allied Nations which make up the Far Eastern Commission. These Delegates are regularly accredited to SCAP and are located in Tokyo and are a part of RTAC.

RTAC: Reparations Technical Advisory Committee composed of a delegate from each of the 11 Allied Nations and a representative from SCAP who served as a non-voting chairman.

PRIMARY WAR FACILITIES: Plants and establishments primarily engaged in the development, manufacture, assembly, testing, repair, maintenance, or storage of combat equipment and end-products and civil aircraft, and plants and establishments building merchant vessels of over 5,000 gross tons.

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SECONDARY WAR FACILITIES: Plants and establishments primarily engaged in manufacturing, repairing or maintaining major fabricated component parts, sub-assemblies, accessories, or equipment especially designed for use in the products of primary war facilities.

WAR SUPPORTING INDUSTRIES: General industry which supported the Primary and Secondary War Facilities which has peacetime as well as wartime uses.

Examples:

a. Iron and Steel Industry, producing pig, ingot and basic shapes

b. Non-ferrous Metal Industry, producing pig, ingot and basic shapes

c. The Light Metals Industry, producing alumina, primary aluminum and magnesium, rolled, drawn or extruded shapes, etc.

COMBAT EQUIPMENT AND PRODUCTS (PRIMARY WAR FACILITIES): Military End-products which may be identified as weapons, ammunition, missiles, explosives, chemical or bacterial warfare agents, ultra-short wave radio equipment (radar), naval combatant vessels, armored vehicles, or aircraft (including air frames and aircraft engines).

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DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Ed Guard note - action

TELEPHONE ABSTRACT
TOKAI-HOKURIKU CIVIL AFFAIRS REGION
APO 710 (Nagoya, Honshu)

DATE 9 June 50

TIME	FROM	TO	SUBJECT	ACTION
1515	GHQ CAS (Mr. Woodward)	THCAR (CMG)	1. Japanese plants requesting authorized use should receive their reply within 30 days. If any plants have not received a reply within this period, they should take it up with the Japanese Governmental Agencies concerned. 2. Since the advance transfer program in completed, there will be no further direct correspondence with CPC. All correspondence relative to reparations will come through CAS. 3. Request that directives for reduction of guards be checked to determine whether they are feasible or create an undue hardship. If the latter is found to be the case, request that this section be informed. 4. The 10 electric power plant companies still remain designated as excessive concentrations of economic power. (Law 207 of 1947).---(Apparently this refers to the 9-bloc plan --no changes contemplated for the present. CMG.) 5. The Japanese Government is making a survey of non-industrial items in reparations plants. Regions will be notified when such equipment is released. 6. When items are recommended to be scrapped, a statement should be included that Civil Affairs has inspected the items concerned. C.M.G.	

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Memorandum for Mr. George

The following comments are submitted with respect to the "exceptions" noted by Mr. John Laffin, following his recent inspection.

1. (06-05) Mr. Laffin was correct in stating that plant was evaluated, but the evaluation report that I saw did not include this substation, nor was it ever included in the original inventory. Until now I have assumed that if both the inventory and the evaluation team ignored an item there was no further reason for bothering with it.

2. (06-07) This is the Tsuruga plant. I have always been in favor of moving it to Fukui, but the small custodial costs have never been sufficient justification for moving costs. Laffin says 10 are junk and will be scapped----which 10, and how about letting us know prior to their being scrapped, as a matter of record? Also what authority does he personally have to tell them to move the machines?---Finance Bureau would like to know the answer to this one too?

3. (42-02) Keeping track of EX item that can be brought into the plant at will is a little difficult----I have 99 listed as EX in my files but they may have brought in a couple of machines recently that are not yet marked--- will check the next time I visit this factory. 221 items AU, 21 in operation-----I have tried to be as lenient as possible in this respect, allowing as much as six months leeway for warious reasons, since there has been no specific time limit set by SCAP as to the length of time a machine can be out of operation and still marked AU. However if the plant expects to close in July I will take steps to see that machines are taken out of AU at the same time.

4. (42-03) I know that industrial trackage in Government Arsenals is subject to removal for reparations, but what directive made it subject to removal in private plants? We have a number of plants that are privately-owned that contain industrial trackage---a good deal of which is owned by the Railroads. Are we to exercise surveillance over all of this?

5. (42-06) "Custodians and guards belong to private company"---so what? Finance Ministry always lets out contracts to private companies for guards. Comments on this plant do not seem relevant to us.

6. (42-11) In spite of Mr. Laffin's instructions to the contrary the company will, under existing regulations, ask us for permission to move machinery first, and then move it after receiving the permission. (OD 11, par 3 b 5)

7. (42-15) "Operating on letter from Capt Medallia, 90th MG, 19 Apr 46, stating that plant did not need reconversion permit to operate". That is correct but it might help to add that Capt Medallia was backed up by Hqs., 8th Army (2 Aug 46, 2nd Ind fr Hq 8th Army to CG 1st Corps "The continued operation of the Fujikoshi Kozai Kogyo K.K., Toyama plant, is authorized.")

E.F.J.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

22 May 1950

Memo to: 1. Mr. Jordan
2. Mr. Jouard

The following exceptions were noted by Mr. John Laffin in a conference with undersigned on 19 May 50, upon completion of reparations inspections in Toyama and Fukui prefectures. It is requested that any comments or explanations be returned in writing.

06-05 -- Mikuni Kogyo. Plant evaluated, but whole substation comprised of 3 transformers and 3 panels not numbered. (Plant never in operation, according to officials. CPC will determine status).

06-07 -- Dispersal of Maizuru Naval Arsenal. Now have 33 machines. 10 are junk and will be scripped. Remainder will be moved to Fukui, and Tokai-Hokuriku Civil Affairs Region will be notified of numbers and new location.

42-02 -- Kureha Kogyo. EX items not marked. 221 items AU; 21 in operation. Company in financial difficulty; expects to close by July.

42-03 -- Kureha Kogyo. Approximately 300 feet of industrial trackage removed latter part of last year. (Laffin ordered it returned).

42-06 -- All equipment concentrated from 1st Tokyo Military Arsenal (984 items). Custodian and guards belong to private company. Salaries ¥63,700/ month.

42-11 -- Toa Gosei Kagaku, Takaoka. Company wants to scrap 125 of present cells and move 198 cells to 42-09. (Laffin advised to request AU on 198 items, and move and notify Tokai-Hokuriku Civil Affairs Region).

42-15 -- Fujikoshi Kozai, Toyama. Operating on letter from Capt. N. Medallia, 90th M.G., dated 19 April 1946, stating that plant did not need reconversion permit to start operation.

42-16 -- Tateyama Jukogyo. Transformer not numbered and plant dirty.

C.M.G.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Ecas

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

15 MAY 1950

387.6(15 MAY 1950)CAS-EM

15 MAY 1950

SUBJECT: Disposition of Equipment Release to the Japanese Government

TO: Chief, Hokkaido Civil Affairs Region, APO 7-5
Chief, Kanto Civil Affairs Region, APO 500
Chief, Tohoku Civil Affairs Region, APO 7
Chief, Chugoku Civil Affairs Region, APO 182
Chief, Shikoku Civil Affairs Region, APO 1050
Chief, Kyushu Civil Affairs Region, APO 24-5
Chief, Kinki Civil Affairs Region, APO 25
Chief, Tokai-Hokuriku Civil Affairs Region, APO 710

1. Reference is Memorandum for the Japanese Government from the Supreme Commander for the Allied Powers, 387.6 CPC/RP, dated 23 January 1950, subject: "Centralization and Release of Reparations Facilities."

2. The Japanese Ministry of Finance plan for disposition of equipment released to the Japanese Government located in former Japanese Army and Navy Arsenals is approved by Memorandum to the Reparations Agency, Japanese Government from Economic and Scientific Section, Industry, subject as above, dated 20 April 1950 (inclosure 1).

3. Surveillance will be exercised over this activity in accordance with provisions of paragraph 3b, Operational Directive No. 11, General Headquarters, Supreme Commander for the Allied Powers, Civil Affairs Section, dated 10 April 1950.

FOR THE CHIEF, CIVIL AFFAIRS SECTION:

J. K. O'BRIEN
Col. CAC
Adjt.

1 Incl:
Memo for Reparations Agency, Tokyo 20 Apr 50 (cpy) & Incl

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Encl 5

Economic and Scientific Section

387.6(20 Apr 50)ESS/IND 20 April 1950

MEMORANDUM FOR: Reparations Agency, Tokyo

SUBJECT: Disposition of Equipment Released to the Japanese Government

1. Reference is RAR No. 98 (MS), 17 February 1950, subject: Submittance of Disposition Plan of Equipment Released to the Japanese Government Located in Former Japanese Army and Navy Arsenals.

2. The disposition plan proposed in reference above is approved.

3. A report will be submitted to Commanding General, Eighth Army and Commander Naval Forces, Far East, by installation, giving the following:

a. Inventory numbers of equipment scrapped.

b. Inventory numbers of equipment to be retained in an "as is" condition.

c. Quantity and value of scrap released.

d. Value of equipment to be retained.

4. Copies of the above report will be submitted to the Economic and Scientific Section and the Civil Property Custodian.

FOR THE CHIEF, ECONOMIC AND SCIENTIFIC SECTION:

1 Incl
RAR No. 98 (MS)
17 Feb 50 (10 copies)

MAURICE M. CLASS
Chief, Industry Division

Incl 1

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

To : General Headquarters, Supreme Commander for the Allied Powers.

From : Reparations Agency, Tokyo.

Subject: Submittance of Disposition Plan of Equipment Released to the Japanese Government Located in Former Japanese Army and Navy Arsenals.

RAR No. 98 (MS) 17 February 1950.

1. Reference:

SCAP Memorandum File 387.6 CPC/RP, dated 23 Jan. 1950, subject: "Centralization and Release of Reparations Facilities".

2. The Reparations Agency hereby submits to your Headquarters a disposition plan of equipment released to the Japanese Government located in former Japanese Army and Navy arsenals which was prepared by the Finance Ministry.

3. It is requested that your most favorable consideration be given to this proposed plan.

For Director, Reparations Division:

(H. Sugiura)
Chief of General Affairs Section,
Reparations Division,
Reparations Agency.

I
Disposition Plan of Equipment released
to the Japanese Government Located in
Former Japanese Army and Navy Arsenals.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

16 February, 1950.

To : General Headquarters, Supreme Commander for the Allied Powers.

From : Ministry of Finance, Japanese Government.

Thru : Reparations Agency.

Subject: Disposition of Equipment released to the Japanese Gonvernment located in Former Japanese Army and Navy Arsenals.

1. Reference is made to File 387.6 CPC/RP, dated 23 January, 1950, subject: "Centralization and Release of Reparations Facilities."

2. The equipment not covered by Par. 2a and 2b of the above mentioned memorandum will be disposed of as follows:

(a) Melt down scrap.
All those machines falling into the following categories will be disposed of as melt down scrap.

(1) Machines the major parts of which are missing or broken.

(2) Machines badly war damaged, worn, or burnt and economically non-repairable.

(3) Single purpose machines not usable in the peace time economy.

(4) Non-removable equipment.

(b) The equipment classified as melt down scrap will be disposed of by Ministry of Finance at the earliest practicable date. 80 percent in weight of all the equipment released from the 18 arsenals is expected to be scrapped down. (Exact quantity of this now under investigation.)

(c) It is proposed that all other equipment released to the Japanese Government will be retained in as "as is" condition by Ministry of Finance on expenses other than the reparations

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

budget and will be subject to temporary use permission for the time being when requests are received from prospective applicants indicating that a great need exists for such equipment. Priority of permission will be given to enterprises the products of which are contributable to the economic recovery of Japan.

(d) Classification of the released equipment of the 17 arsenals except Sagami Arsenal (~~18-20~~ 17-19) into categories of Par. 2a and 2c and centralization plan of the equipment falling under Par. 2c will be completed by the end of next March. The released equipment of Sagami Arsenal (~~18-22~~ 18-21) will be consolidated in an adequate place as quick as possible and then classified into melt down scrap and others to be retained.

(e) The Au machines as of 25 January, 1950, will be left as they are.

(f) Machines which are in use by permission of the Civil Affairs and upon which application for use has been made to SCAP will be left as they are pending final decision by SCAP.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

	AIN
	C/O
	M/O
	PERS
	REPORTS
	SUPPLY
	ECON
	LAB OR
	LEG
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	PH
	UNRAP
	CPO
	PROC
	FILE

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

8 JUN 1950

387.6 (2 June 1950)CAS-EM

SUBJECT: Reduction of Custodial Personnel at Reparations Plants

TO: Chief, Hokkaido Civil Affairs Region, APO 24-5
Chief, Tohoku Civil Affairs Region, APO 7
Chief, Kanto Civil Affairs Region, APO 500
Chief, Tokai-Hokuriku Civil Affairs Region, APO 710
Chief, Kinki Civil Affairs Region, APO 25
Chief, Chugoku Civil Affairs Region, APO 182
Chief, Shikoku Civil Affairs Region, APO 1050
Chief, Kyushu Civil Affairs Region, APO 24-5

1. Forwarded herewith is memorandum for Reparations Agency, Japanese Government from Civil Property Custodian, Subject as above dated 2 June 1950.

2. Surveillance will be exercised on this activity in accordance with the provisions of paragraph 3, Operational Directive No. 11, General Headquarters, Supreme Commander for the Allied Powers, Civil Affairs Section, dated 10 April 1950.

3. Report directed in paragraph 6 of the memorandum will be reviewed and forwarded to this headquarters when approval is granted.

FOR THE CHIEF, CIVIL AFFAIRS SECTION:

J. L. O'BRIEN
CW
USA
Adm

1 Incl:
Memo, CPC. (cpy)

Note par. 8 incl. 1.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

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

AG 387.6 (2 June 1950)CAS-SE

8 JUN 1950

SUBJECT: Reduction of Custodial Personnel at Reparations Plants

TO: Chief, Hokkaido Civil Affairs Region, APO 7-5
Chief, Tohoku Civil Affairs Region, APO 7
Chief, Kanto Civil Affairs Region, APO 500
Chief, Tokai-Hokuriku Civil Affairs Region, APO 710
Chief, Kinki Civil Affairs Region, APO 25
Chief, Chugoku Civil Affairs Region, APO 152
Chief, Shikoku Civil Affairs Region, APO 1050
Chief, Kyushu Civil Affairs Region, APO 24-5

1. Forwarded herewith is memorandum for Reparations Agency, Japanese Government from Civil Property Custodian, Subject as above dated 2 June 1950.

2. Surveillance will be exercised on this activity in accordance with the provisions of paragraph 3, Operational Directive No. 11, General Headquarters, Supreme Commander for the Allied Powers, Civil Affairs Section, dated 10 April 1950.

3. Report directed in paragraph 6 of the memorandum will be reviewed and forwarded to this headquarters when approval is granted.

FOR THE CHIEF, CIVIL AFFAIRS SECTION:

1 Incl:
Memo, C/C. (cpy)

RECORDED

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

COPY

CIVIL PROPERTY CUSTODIAN
APO 500

387.6 (2 Jun 1950) CPC/RP 2 Jun 1950

MEMORANDUM FOR: REPARATION AGENCY, JAPANESE GOVERNMENT

SUBJECT: Reduction of Custodial Personnel at Reparations Plants

1. Reference is made to:

a. Directive Number 3 (SCAPIN 47), 22 September 1945, no subject, office of the supreme commander for the Allied Powers

b. Memorandum for Japanese Government, file AG 004(20 Jan 46) ESS/GD, SCAPIN 629, 20 January 1946, subject,"Custody, Control and Protective Maintenance of Japanese Aircraft Plants, Arsenals and Laboratories"

c. Memorandum for Japanese Government, file AG 387.6 (20 Sep 46) ESS/IN, SCAPIN 1219, 20 September 1946, subject, "Responsibilities of Imperial Japanese Government for Preservation and Care of Plant's Equipment and Records Taken into Custody for Reparations Purposes by the Supreme Commander for the Allied Powers."

2. It is directed that all custodians and assistant custodians of Japanese Government payroll at reparations plants be discharged, effective immediately.

3. It is also directed that privately owned plants under reparations custody be relieved of the current obligation which makes retention of custodians at reparations plants mandatory.

4. Custodial inventories and records heretofore maintained by plant custodians will be maintained in the case of non operating plants, by the regional or prefectural Japanese Government agency concerned, which will have original records available at each plant in the custody of the chief guard; and in the case of operating plants, by the management concerned. The responsibility for keeping all such documents secure, coordinated, current, accurate, properly authenticated, and readily available within each plant for examination by inspectors representing the Supreme Commander for the Allied Powers will continue to rest with the Japanese Government.

5. Generally, thereis an excess in the number of guards at reparations plants. This is due, among others, to the following reasons:

a. The criteria which have been established and applied in the past were not generally adequate in determining the minimum number of guards consistent with actual security requirements at individual plant, and with the realities of public finance.

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b. Reparations funds in payment for excess guards have been used in a number of cases both as an indirect government subsidy to assist private plants, and as a social measure for unemployment relief.

c. Reductions in plant areas under reparations custody effected through consolidation and/or scrapping of equipment and subsequent release of land buildings have not always been accompanied by appropriate reductions in guard personnel, and in other custodial costs, as had been intended and made feasible by such reductions.

6. Changes in operating status of reparations plants occur from time to time, requiring, in most instances, changes in number of guard personnel. Thus, a fully operating plant which currently is permitted no guards paid out of reparations fumds, will require an appropriate complement of guards as soon as operation ceases; whereas a plant which is presently idle will, from the time it begins operation, be subject to a reduction or elimination of guard personnel who are paid out of reparations funds.

7. Effective immediately, appropriate changes in the number of guard personnel for reparations plants as required by changes in operating status of plants, or as otherwise required or justified, will be accomplished with the guidance of the following principles and criteria:

a. Criteria heretofore used in determining the number of guard posts required for reparations plants will be revised to include consideration of all factors that affect security, or make maintenance of security difficult, at individual plants. Therefore, in addition to considering the total items of inventoried machinery and equipment at a plant, the total point values represented by them, and the total floor space of the plant, consideration will also be given to the following:

(1) The nature and value of the plant reparations equipment

(2) The number, disposition, type and condition of the buildings containing reparations equipment

(3) The size and charactoer of plant area or areas under custody, and the nature of protective inclosure, if any

(4) The existence of firms, institutions, or installations adjacent to plant which constitute a potential fire hazard, such as saw mills, woodworking plants, etc

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(5) The existence of undesirable social conditions and forces, and of non-law-abiding groups, in areas adjacent to a reparations plant, such as widespread unemployment, poverty and social unrest, pirates, thieves operating in gangs, etc

(6) Any other factor that has pertinent relation to the security of a plant.

b. In determining the number of guards to be employed at non-operating plants, the following willbe used as a guide:

(1) In the case of non operating government-owned arsenals, Table 1, attached as Inclosure 1, which is based on the 24-hour shift system, and which lists the maximum number of guards to be employed in oreder to provide a given number of guards on alert duty night and day, at all times. This maximum may be lowered where the arsenal concerned is able to make mutual, cooperative arrangements with guards of a plant or plants located within, or immediately adjacent to its compound.

(2) In the case of nonoperating private plants, the maximum number of guards to be employed out of reparations funds for alert duty night and day, at all times, will be three guards per guard post required, plus an adequate number of relief guards. Relief guards are normally limitted tc one per six guards or fraction thereof employed for a 24 hour period. Thus, the transfer of funds by the Japanese Government to the owner of a non-operative private reparations plant for the employment of guards for two guard posts should enable that owner to employ seven guards, and on the 8-hour shift system, to have a minimum of two guards on alert duty at any time, night and day, at all times. This maximum may be lowered where the plant is very small, and/or has resident guards.

c. Operating reparations plants must share the custody costs with the Japanese Government. The following principles will govern the payment of guards for operating plants from reparations funds:

(1) Where 30 % or more of the equipment of a reparations plant is in use, the plant will pay for all guards necessary for adequate security.

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(2) Where less than 30% of the equipment is in use, but where the items in use are key items of the central facility or facilites of the plant, that plant will be regarded as using more than 30% of the equipment, and will pay for all guards necessary to the secubity of the reparations facility.

(3) Where less than 30% of the equipment is in use, the using agency will not pay for all guards, but must share in the cost of custody in direct propertion to the amount of equipment used less than 30% (Example: A plant 15% in operation requiring 20 guards would pay for 10 guards.), except where, on the basis of the criteria as listed in Par 7a, the employment of additional guards paid from reparations funds is justfied.

(4) Where a plant which is in 30%, or more than 30%, operation, has a nonoperating main plant, or a dispersal area located in a completely separate geographical area, such a main plant or dispersal area will be treated as an independent plant, and provided with an appropriate complement of guards paid out of reparations funds. However, where the nonoperating main plant or dispersal area of an operating plant is located in the same custodial area, or adjacent thereto, no guards paid out of reparations funds will be furnished, except where, as in the case of some private plants, the nonoperating plant is under separate ownership, or where the nonoperating plant has a considerable amount of reparations equipment occupying an extensive floor area, and/or consists of a number of widely separate buildings, or otherwise should, under criteria as listed in Par 7a, be supplied guards from reparations funds.

(5) Integrated facility plants, such as caustic soda plants, iron and steel plants, shipbuilding plants, precision bearing plants, machine tool plants,etc, which are in operation, and which have a key facility, or an important part of a key facility or facilities in operation, will pay for all guards.

(6) The fact that an operating plant is paying for all or part of the guards does not excuse such plants from maintaining adequate security.

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8. A report of the actual number of guards to be paid from reparations funds for each plant under reparations custody will be submitted not later than 15 June 1950 by prefectural and regional Japanese Government agencies of the Ministries of Finance, International Trade and Industry, Transportation, and Education to the Regional Civil Affairs Team concerned for approval. Report will also list information for each plant as follows:

a. Plant code number

b. Plant name and address

c. Number of guards paid from reparations funds as of thirty days after the date of this memorandum

d. Number of guards paid by operating plant funds as of thirty days after the date of this memorandum

e. Number of custodial personnel paid from reparations funds as of 1 April 1950

f. Number of custodial personnel paid by operating plant funds as of 1 April 1950.

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

1 Incl
Table 1

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Based on the 24-hour shift system

(1) For a Given Minimum Number on Alert Duty at All Time.	(2) The Total Number of Guards Required.
1	5
2	10
3	14
4	19
5	24
6	28
7	33
8	38
9	42
10	47
11	52
12	56
13	61
14	66
15	70
16	75
17	80
18	84
19	89
20	94
21	98
22	103
23	108
24	112
25	117
26	122
27	126
28	131