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

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

Description of contents

(1) Box no. 2933

(2) Folder title/number: (4)
Osaka Seiko K.K. - Amagasaki Plant

(3) Date: Jan. 1947

(4) Subject:

Classification	Type of record
9230, 9621	c, k

(5) Item description and comment:

i) Hyogo
ii) Former Army Air Communication School, Kanno Trainig Corps (Cover Title)

(6) Reproduction: (Yes) No

(7) Film no. Sheet no.

(Compiled by *National Diet Library*)

株式會社

岡工場

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Seiko

Amagasaki

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Hyge 34
13-77

大阪製鋼株式會
尼崎工場
日下班 〃
松田班 〃
濱本班 〃

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. [redacted]

January 20, 1947

Re Application for exemption from reparations list.

Gentlemen:

Referring to above subject, it is most eagerly petitioned that a part of machinery and equipments will be exempted from being reparation equipment for the reasons given in the attached papers.

Very Faithfully Yours,

Takeji Horio
Official Custodian

Osaka Seiko K.K. Amagasaki plant,
51, Kitanishinokiri, Nakahamashinden,
Amagasaki City, Hyogo prefecture.

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1. We decided to produce wire rods, small-size flats and bars, etc. indispensable for reconstruction work of civil industries of Japan, early in January, 1946.

For this purpose, we projected to add the high efficient equipment to the existing installment and this work continued till August of the same year.

Then we were specified as a reparation factory and that work was to come to a stand-still for some time.

But we favorably received the permit by The Hyogo Military government Team authorizing the continuance of this works in spite of the appointment of reparation factory, and since, we have been devoting ourselves to the fulfilment of this operation.

We believe that our products would contribute so much to restoration of our country when the work is completed.

2. In spite of these facts, the reparation plant material list of this time include so many materials needed for the maintenance of factory and the work for civilian goods.

Therefore, we ask you that these machines, equipment and materials be exempted from the reparation list.

3. To indicate these materials, we use several marks as follows:

- ○ indicates materials needed for maintenance of reparation factory.
- ◎ indicates machines, equipments and materials necessary for withdrawal of machines and equipment specified.
- ⊕ indicates materials necessary for continuance of converted operation.
- ⊜ indicates materials necessary for consumption when conversion work is completed.

4. Finally, it is most cordially petitioned that materials marked as above, will be exempted from reparations materials.

end.

MGP 37

NAME OF PLANT, LABORATORY, OR ARSENAL:
工場, 研究所又ハ兵器廠ノ名稱

LOCATION: Osaka Seiko K.K. Amagasaki plant
所在地 51, Kitanishinokiri, Nakahamashinden

SIGNATURE OF OWNER OR CUSTODIAN:
所有者又ハ管理人ノ署名 Amagasaki

Takeji Horio

REPARATIONS PLANTS MATERIALS

General Contractors Association of Japan
Hyogo Prefecture Branch

SIGNATURE OF LOCAL JAPANESE LIAISON OFFICER:
當該地區日本連絡官ノ署名 K. Yamasaki

Matsudagumi Co. Ltd
Toshikazu Matsuda
Hamamotogumi Kenji Hamamoto
Kusaka gumi. Yoshiharu Watanabe

PAGE 1 OF 1 PAGES
頁中ノ第 頁
DATE: Jan 24. 1947
日附

MATERIAL STOCKS (NOT INSTALLED) 在庫資材表 (施設ニ含マレザルモノ)

ITEM DESCRIPTION 品目名稱	UNIT 單位	QUANTITY 數量	TOTAL ESTIMATED WEIGHT 見積總重量	NUMBER OF CARLOADS 積込貨車數	CONDITION *** 狀態	REMARKS 摘要

* *Owner or custodian to attach statement if he desires.*
所有者又ハ管理人ハ必要ニ應ジ說明書ヲ添附ノコト.

** *Prefectural Japanese Liaison Officer to attach statement if he desires.*
當該地區連絡官ハ必要ニ應ジ說明書ヲ添附ノコト.

*** *Describe as New, Good, or Poor. "Good" will indicate "suitable for general use." "Poor" will indicate "not suitable for reuse."*
狀態欄ニハ新品, 良品, 不良品ト記載ノコト. 良品ハ一般使用ニ適スルモノ. 不良品ハ再使用ニ適サザルモノヲ示ス.

Eighth Army Printing Plant Boonjude
2798

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	Steel Wire	d-15mm	m	22	15.		bad	
	Cast iron pipe	d-19mm	m	0.6	5		good	
⊕	Ditto	inside d.-70mm	m	22	200		good	
	Ditto	inside d-8mm	m	460	200		good	
△	Ditto	d-90mm	m	40	150		good	
△	Ditto	d-30mm	m	45	10	1/2 10ton car	good	
⊕	Lamp cord	d-1.6mm	m	300	5		good	
⊕	Ditto	sectional area 35mm²	m	600	200		good	
⊕	Ditto	sectional area 50mm²	m.	500	300		good	
⊕	Ditto	sectional area 100mm²	m	50	60		good	
⊕	Ditto	sectional area 200mm²	m	50	100		good	
	Ditto	(second handed)					bad	
⊕	Ditto	d-2mm	m	4000	200		new	
⊕	Ditto	d-1.6mm	m	1200	80		new	
⊕	Ditto	d-1.0mm	m	800	40		new	
⊕	Ditto	d-0.5mm	m	1600	5		new	
○	Ditto	(covered with cotton)	bundle	1	10	1/6 10ton car	good	
○	Ditto	(covered with cotton) d-2mm	m	600	10		good	This is to be used for mooring materials of Motor.
⊕	Chimney iron	outside d-24cm	m	15	250		good	
◎	Winch		ea	1	80		good	
◎	Winch	boxed 1.3×1.1×1.1	ea		500		good	with motor 1/4
◎	Platform Car	for rail-road	ea	2	300		good	
	Controller		ea	1	20		bad	Switch 2.
	Boiler		ea	1	3000	1/2 10ton car	good	
	Insulator	Tube (Porcelain)						

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⊕	Chimney iron outside d=24cm	m	15	250		good	
◎	Winch	ea	1	80		good	
◎	Winch boxed 1.3m × 1.1m × 1.1m	ea		500		good	with motor 5 H.
◎	Platform Car for railroad	ea	2	300		good	
	Controller	ea	1	20		bad	Switch 2.
	Boiler	ea	1	3000	½ 10ton car	good	
	Insulation Tube (high tension) against rain	ea	9	18		good	
○	Both bladed Grinder maker: Kanehira Denkiseisakusho Co. Ltd.	ea	1	25		good	
⊕	Steel bar d=19mm	ea	250	3000	½ 10ton car	good	each length = 5m
⊕	Ditto d=19mm		180	1000		good	each length = 7.5m
△	Autocutting Machine of iron 1.0m × 1.5m × 0.5m	ea	1	500		good	
○	Fibre (substitution) w=1m t=0.3mm	m	500	150		new	This is used for insulation.
○	Insulative Mica-paper 0.93m × 0.93m	sh	150	20		new	Ditto
○	Transformer 3-KW. 3-phase maker-Hidachi Seisaku Co. Ltd.	ea	2	60		good	
△	Current Transformer	ea	5	40		bad	
△	Potential Transformer	ea	2	16		bad	
○	Bomb (for oxygen) b=1.5m d=25cm	ea	9	650	1/10 × 10ton car	good	Some of the bombs are using now.
△	Coal			30,000	3 × 10ton car	good	
△	Rail 30 kg/m	m	45	1400	⅓ × 10ton car	good	each length = 9m
△	Ditto 37 kg/m	m	27	1000		good	Ditto
⊕	Ballast	m³	50	80.000	6 × 15ton car	good	This is at present using for foundation work.
⊕	Crushed Stone	m³	60	100.000	7 × 15ton car	good	Ditto.
⊕	Slate 0.7m × 1.8m	sh	72	700	1/10 × 10ton car	good	
△	Gum belt V-type	m	40	50		new	

									using now
△	Coal				30000	3.10 ton car	good		
△	Rail	30 kg/m	m	45	1400	⅓.10 ton car	good	each length = 9m
△	Ditto	37 kg/m	m	27	1000		good	Ditto
⊕	Ballast		m³	50	60.000	6.15 ton car	good	This is at present using for foundation work.
⊕	Crushed Stone		m³	60	100.000	7.15 ton car	good	Ditto.
⊕	Slate	0.7m × 1.8m	sh	72	700		good	
△	Gum belt	V-type	m	40	50	1/10.10 ton car	new	
△	Cloth belt	w = 100mm	m	30	60		new	
△	Cloth belt	w = 80mm	m	25	50		new	
○	Club	l = 17		45	60		new	
○	Helves of Hammer	l = 45cm		100	20		new	
○	Ditto	l = 60cm		200	60		new	
○	Ditto	l = 90cm		150	60		new	
⊕	Cement		pack	700	35.000	3.10 ton car	new	This is at present using for foundation Work recognized.
⊕	Brick	(second Handed)	sh	40.000	100.000	12.10 ton car	good	These Bricks are to be used for foundation Work recognized.
⊕	Fire Brick		sh	3000	7.500	1.10 ton car	good	
⊙	Manilla Rope	d = 2cm	m	150	80		new	
△	Fire Tong	l = 80cm		70	120		good	
	Slate Pencil	l = 9cm sectional area = 1cm²	can	0.5	20		good	
	Rusty Bolt, Rivet.		pack	50	3.500	½.10 ton car	bad	Disorderly sacks.
	Welding Rod	l = 40cm d =			30		bad	
	Metal			7	350	1.10 ton car	bad	Ring-type
	Ditto				10.000		bad	Various kinds of Metal for rolling Shaft.
	Copper Fitting	(small sized)	can	3	180		good	for machine
○	Motor	1000 HP	ea	1		1.15 ton		This Motor is repairing

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These numbers: omitted from separating item.

			pectinal area-10						
		Rusty Bolt, Rivet.		sack	50	3.500	½-10 ton car	bad	Disorderly sacks.
		Folding Rod 1.40 d.				30		bad	
		Metal			7	350	1-10 ton car	bad	Ring-type
		Ditto				10.000		bad	Various kinds of Metal for rolling Shaft. for machine
		Copper Fitting	(small sized)	can	3	180		good	
	O	Motor	1600 HP	ea	1		1×15 ton open wagon		This Motor is repairing now.
	O	Ditto	1500 HP	ea	1		1×15 ton open wagon		Ditto
	O	Ditto	50 HP	ea	3				
7	O	Ditto	30 HP	ea	2		1½×10 ton car		
	O	Ditto	15 HP	ea	9				
6	O	Ditto	10 HP	ea	6				
10	O	Ditto	7.5 HP	ea	13				These motors have been selected by the writer when Tokyo came last year, so these motors were repaired and administrated by engineers. but the capacities were not recited yet. classifying these Motors into three parts the list is as following.
	O	Ditto	5 HP	ea	3				
5	O	Ditto	3 HP	ea	7				
	O	Ditto	2 HP	ea	5				
3	O	Ditto	1 HP	ea	5				
2	O	Ditto	40 KW	ea	4		2×10 ton car		
4	O	Ditto	30 KW	ea	6				The 1st class (comparatively good) 56
5	O	Ditto	20 KW	ea	9				
	O	Ditto	15 KW	ea	1				The 3rd class (not good) 66
12	O	Ditto	10 KW	ea	14				
7	O	Ditto	7.5 KW	ea	10				
	O	Ditto	5 KW	ea	0				
12	O	Ditto	2 KW	ea	15				
	O	Ditto	75 HP	ea	5	300		good	made by Fuji Denki 1. Hitachi 4

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		Ditto	15 KW	ea	1				66
12		Ditto	10 KW	ea	14				
7		Ditto	7.5 KW	ea	10				
		Ditto	5 KW	ea	8				
12		Ditto	2 KW	ea	15				
		Ditto	7.5 HP	ea	5	300		good	maker: Fuji Denki 1. Hidachi 4
		Ditto	5 HP	ea	8	400		good	maker: Shibaura 1 Hidachi 4 Yamakawa Denki 2. Fuji Denki 1
		Ditto	3 HP	ea	1	30	2/3 - 10 ton car	good	maker: Hidachi 1
		Ditto	2 HP	ea	3	80		good	maker: Mitsubishi 1 Hidachi 2.
		Ditto	1.8 HP	ea	1	25		good	maker: Fuji Denki 1
		Ditto	1 HP	ea	2	50		good	maker: Hidachi 2
		Ditto connect with a generator	8 HP	ea	1	25		good	
		Ditto for a winch	5 HP	ea	1	50		good	maker: Hidachi
		Ditto	15 HP	ea	1	100		bad	maker: Mitsubishi Denki
		Ditto	5 HP	ea	2	100		good	These Motors have been rotted by sea water.
		Ditto	2 HP	ea	1	25	1/6 - 10 ton car	good	
		Ditto	7.5 HP	ea	1	70		good	
		Ditto	6 HP	ea	3	150		good	
		Ditto	3 HP	ea	1	35		bad	maker: Hidachi
		Ditto	2 HP	ea	1	25		bad	

tem:

INSTALLED MATERIALS AND SUPPLIES 施設濟ノ資材

ITEM DESCRIPTION 品目名稱	UNIT [illegible]	QUANTITY 數量	TOTAL ESTIMATED WEIGHT 見積總重量	NUMBER OF CARLOADS 積込貨車數	REMARKS 摘要

地方府縣米軍軍政府係官專用欄 **FOR USE BY PREFECTURAL MILITARY GOVERNMENT TEAM ONLY. STRIKE OUT WORDS NOT APPLICABLE AND FILL IN BLANK SPACES.**

IS (NOT) AN ENEMY SURRENDERED FACILITY
IS ([redacted]) A REPARATION FACILITY.
IS (NOT) PRODUCING FOR OCCUPATION FORCES.
IF SO, GIVE PROCUREMENT DEMAND NUMBERS OR DATA REGARDING ORDERS FOR DEPENDENT HOUSING:

HAS (NOT) BEEN TURNED BACK TO HOME MINISTRY
IS (NOT) OPERATING.
ANY OBJECTION TO REMOVAL OF ABOVE ITEMS: Yes, see statement of plant custodian. These statements are believed to be correct by this headquarters.

CORRESPONDENCE OR ACTION IS (NOT) PENDING TO REMOVE PLANT FROM REPARATIONS LIST.
CORRESPONDENCE OR ACTION IS ([redacted]) PENDING FOR (REOPENING) ([redacted]) THE PLANT.
STATEMENT AS TO WHETHER MACHINERY OR EQUIPMENT IN PLANT WILL BE JEOPARDIZED BY REMOVAL OF ABOVE ITEM:
Yes, removal of maintenance or building materials before removal of reparations machinery would jeopardize reparations equipment.

PLANT NO.: 13-77 SERIAL NO. OF FORM: Hyge 34 DATE: 30 Jan. 1947 MIL GOVT OFFICER: Albert B. Holt, Cpt PREFECTURE: Hyogo

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◎	Rail 30 kg/m	m	260	7800	3/3 × 10 ton car	each length = 9m
⊕	Small size Rail 6 kg/m	m	130	800		
	Concret Pipe l = 2"80 inside d = 1'6		2	1200		
○	Motor bed 0.3 × 0.45		1	20		
	0.9 × 0.50		1	20		
◎	Chain Block capacity 2t	ea	1	50		now using
◎	Pulley (movable)	ea	2	30		now using
○	Sawing Machine (circular saw)	ea	1	200		now using dia of circular = 42cm This is equiped to make fire woods of Motorcar.
○	Both bladed Grinder 0.5 hp (with Motor)	ea	1	60		
○	Vice length of edge = 10cm	ea	1	8		
○	Ditto length of edge = 15cm	ea	1	12	1 × 10 ton car	
○	Ditto	ea	2	20		
○	Grinder	ea	2	150		One is using for repair of the machine of separation.
○	Vice length of edge = 11cm	ea	2	30		
	Ditto length of edge = 10cm	ea	1	20		
	Indoor Cable-head	ea	2	30		
	Generator (connect with Motor) 0 - 9.1 amp. 0 - 110. volt	ea	1	30		
○	Controller for Crane	ea	1	30		
Ⓐ	Magnet Switch 0 - 220 volt 0 - 600 amp 3 phase attachment of Turbin Pump. maker: Togami Denki Co. Ltd.	ea				
Ⓐ	Ammeter 0 - 220 volt. 0 - 50 amp.	ea	1	15		
○	Switch 3-phase	ea	5	5		now using
○	Ditto	ea	8	8		
Ⓐ	Oil Tank					

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	Indoor Cable-head	ea	2	30			
	Generator (connect with Motor) 0-9.1 amp. 0-110. volt	ea	1	30			
○	Controller for Crane	ea	1	30			
△	Magnet Switch 0-220 volt 0-600 amp 3-phase attachment of Turbin Pump. maker: Togami Denki Co. Ltd.	ea					
△	Ammeter 0-220 volt. 0-50 amp.	ea	1	15			
○	Switch 3-phase	ea	5	5			now using
○	Ditto	ea	8	8			
△	Oil Tank	set	1	160			
○	Pipe Cast iron outside dia-65mm	m	4	15			
○	Ditto outside dia. 50mm	m	10	25			
○	Centrifugal Pump pipe dia-9cm	ea	1	80			Drainning equipment now using.
○	Ditto pipe dia-12cm	ea	1	50			Ditto
○	Ditto pipe dia-9cm	ea	1	40			Supply water equipment now using.
○	Ditto pipe dia-10cm	ea	1	40			Drainning equipment now using.
○	Pipe. pipe dia = 2.5cm	ea	1	25			now using
○	Ditto pipe dia = 63mm	ea	2	120			Drainning equipment now using.
△	Vertical Turbine Pump maker: Yamane seisakusho Co. Ltd.	ea	2	200			for reparation
	Air Pump pipe dia = 50mm	ea	1	15			
	Motor ○ 3hp	ea	1	40			(maker - Hidachi now using attachment of Centrifugal pump
	○ 7.5 hp	ea	1	60			(now using attachment of a Centrifugal Pump.
◎	△ 5 hp 0-220 volt	ea	2	110			(maker - Hidachi / Fuji Denki / now using
	○ 2 hp 3-phase 4-pol.	ea	1	30			(now using attachment of a lathe.
	○ 5 hp	ea	1	50	3/3-10 ton car		
	○ 20 KW for crane use	ea	1				

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○	Switch	3-phase	ea	5	5		now using
○	Ditto		ea	8	8		
◎	Oil Tank		set	1	160		
○	Pipe Cast iron	outside dia = 65 mm	m	4	15		
○	Ditto	outside dia. 50 mm	m	10	25		
○	Centrifugal Pump	pipe dia. 9 cm	ea	1	40		Drainning equipment now using.
○	Ditto	pipe dia. 12 cm	ea	1	50		Ditto
○	Ditto	pipe dia = 9 cm	ea	1	40		Supply water equipment now using.
○	Ditto	pipe dia 10 cm	ea	1	40		Drainning equipment now using.
○	Pipe.	pipe dia = 2.5 cm	ea	1	25		now using
○	Ditto	pipe dia = 63 mm	ea	2	120		Drainning equipment now using.
◎	Vertical Turbine Pump maker: Yamane seisakusho Co. Ltd.		ea	2	200		for reparation
	Air Pump	pipe dia = 50 mm	ea	1	15		
	Motor ○	3 hp	ea	1	40		(maker - Hidachi now using attachment of Centrifugal pump
	○	7.5 hp	ea	1	60		(now using attachment of a Centrifugal Pump.
	◎ △	5 hp 0-220 volt	ea	2	110		(maker - Hidachi 1 Fuji Denki 1 now using,
	○	2 hp 3-phase 4-pol.	ea	1	30		(now using attachment of a lathe.
	○	5 hp	ea	1	50	2/3-10 ton car.	
	○	20 KW. for crane use	ea	1	100		maker - Hidachi 1
	○	10 KW ditto	ea	9	800		maker - Osaka Denki 2 Chuō Denki 2 Osaka Kikai 1 Hidachi 4
	○	7.5 KW ditto	ea	6	360		maker - Chuō Denki 3. Hidachi 3
	○	5 KW ditto	ea	1	50		maker - Chuō Denki 1
	○	2 KW ditto	ea	7	160		maker - Osaka Denki 1 Hidachi 6

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