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: (33)
Kawasaki Kokuki K.K. - Akashi Kitai

(3) Date: Jan. 1947

(4) Subject:

Classification	Type of record
9230, 9621	c, k

(5) Item description and comment:
i) Hyogo
ii) Cover Title: Ex-Ikariyama Fort and Its Traffic Road

(6) Reproduction: (Yes) No

(7) Film no. Sheet no.

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DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 170218

R E P O R T

KAWASAKI SANGYO K.K.
NAKATANI-YAMA OFFICE
2-12o KOKUBO AKASHI CITY.
HYOGO PREFECTURE.
DATE 20th Jan, 1947

SUBJECT: Report on the present situation of Iron and Steel Materials.

TO: Yamamori Gumi.

Iron and steel materials being in possession of our Co., was appointed as the procurement materials of Goverbment by Hyogo Prefecture Governor.

For the amount of the steel pipe, we reported to Hyogo Governor according to Special ordinance of the steel pipe.

Round bars in iron and steel materials of the list are not middle iron, but special steel, the 30% of them are impossible to use by the air bombing.

If we offer you favourable materials to use only, we shall neet great difficult on our business herafter.

Moreover, we already reported that the change plants, Hokuban gear wheel Co.,. Fujie manufacturing Co., and Kobe metal manufacturing Co., depent upon the materials mentioned in the accompanying paper, for their production of civilian goods to Hyogo procurement materials section.

Judging from a ovementiom, please we beg you to reserve in our Co., the materials in the accompany paper.

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

NECESSARY MATERIALS TO MANUFACTURE

SPECIAL STEEL BAR

ø 20 - 50	380 Ton
" 60	16,282
" 65	6,447
" 70	12,879
" 75	7,000
" 90	6,681
" 95	15,000
" 55	11,726
" 60	4,196
" 70	12,436
" 80	21,633
" 90	34,831
" 100	10,000
" 55	13,809
" 65	2,000
" 80	1,539
" 60	13,000

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

MGP 37

REPARATIONS PLANTS MATERIALS

賠償工場ノ資材

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

LOCATION:
所在地 OTUBO 100. KANIGASAKA. AKASHI

General Contractors Association of Japan
Hyogo Prefecture Branch

DATE:
日附 Jan. 23. 1947.

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

** SIGNATURE OF LOCAL JAPANESE LIAISON OFFICER:
當該地區日本連絡官ノ署名 Sigeo Nakagawa

MATERIAL STOCKS (NOT INSTALLED) 在庫資材

ITEM DESCRIPTION 品目名稱	UNIT 單位	QUANTITY 數量	TOTAL ESTIMATED WEIGHT 見積重量	NUMBER OF CARLOADS 積込貨車數	CONDITION *** 狀態	REMARKS 摘要
Steel Round. Bar 9. long 13mmx4000mm	piece	90	374 kg	(10 ton)	good	A.
" 16" x1500 "	"	550				
" 16 "x2000 "	"	810				
" 16 "x3000 "	"	848				
" 16 "x5000 "	"	136	8641 Kg			
" 17 "x3000 "	"	200	1068 "			
" 19 "x1000 "	"	65				
" 19 "x1500 "	"	810				
" 19 "x2000 "	"	320				
" 19 "x3000 "	"	650				
" 19 "x5000 "	"	50	9187 Kg			
" 20 "x1500 "	"	260				
" 20 "x6000 "	"	60	1852 Kg			
" 21 "x5000 "	"	32	435 "			
" 22 "x1000 "	"	259				
" 22 "x1500 "	"	310				
" 22 "x2000 "	"	423				
" 22 "x3000 "	"	[illegible]				

* Owner or custod
所有者又ハ管理
*** Describe as Ne
狀態欄ニハ新品

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

MGP 37

REPARATIONS PLANTS MATERIALS
賠償工場ノ資材

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工場, 研究所又ハ兵器廠ノ名稱 KAWASAKI SANGYO K.K.

LOCATION:
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General Contractors Association of Japan
Hyogo Prefecture Branch

yamorigumi. y. Kozima

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" 16 "x2000 "	"	810				
" 16 "x3000 "	"	848				
" 16 "x5000 "	"	136	8641 Kg			
" 17 "x3000 "	"	200	1068 "			
" 19 "x1000 "	"	65				
" 19 "x1500 "	"	810				
" 19 "x2000 "	"	320				
" 19 "x3000 "	"	650				
" 19 "x5000 "	"	50	9187 Kg			
" 20 "x1500 "	"	260				
" 20 "x5000 "	"	60	1852 Kg			
" 21 "x5000 "	"	32	435 "			
" 22 "x1000 "	"	259				
" 22 "x1500 "	"	310				
" 22 "x2000 "	"	423				
" 22 "x3000 "	"	[illegible]				

* Owner or custod
所有者又ハ管理
*** Describe as Ne
狀態欄ニハ新品

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

* *Owner or custod*
所有者又ハ管理
*** *Describe as Ne*
狀態欄ニハ新品

〃		20 〃x1500 〃	〃	280			
〃		20 〃x6000 〃	〃	60	1652 Kg		
〃		21 〃x5000 〃	〃	62	436 〃		
〃		22 〃x1000 〃	〃	259			
〃		22 〃x1500 〃	〃	310			
〃		22 〃x2000 〃	〃	423			
〃		22" x5000 〃	〃	400	7796 Kg		
〃		23 〃x1500 〃	〃	200			
〃		23 〃x2000 〃	〃	850			
〃		25 〃x4000 〃	〃	480	7119 Kg		
〃		24 〃x2000 〃	〃	450	3195 Kg		
〃		25 〃x1000 〃	〃	580			
〃		25 〃x2000 〃	〃	2490			
〃		26 〃x3000 〃	〃	118			
〃		25 〃x4000 〃	〃	60			
〃		25 〃x1500 〃	〃	35	23358 Kg		
〃		26 〃x1000 〃	〃	195			
〃		26 〃x1500 〃	〃	481			
〃		26 〃x2000 〃	〃	550			
〃		26 〃x3000 〃	〃	396			
〃		26 〃x4000 〃	〃	240			
〃		26 〃x5000 〃	〃	600	10614 Kg		
〃		28 〃x2000 〃	〃	150			
〃	Round. Bar	28 〃x1500 〃	〃	250			
〃		28 〃x2000 〃	〃	500			

"	28 "x1500 "	"	631					
"	28 "x2000 "	"	550					
"	28 "x3000 "	"	396					
"	28 "x4000 "	"	340					
	28 "x5000 "	"	600	13614 Kg				
"	28 "x6000 "	"	150					
" Round. Bar	28 "x1500 "	"	250					
"	28 "x2000 "	"	500					
"	28 "x3000 "	"	282					
"	28 "x4000 "	"	540					
"	28 "x5000 "	"	250	20000 Kg				
"	30 "x1000 "	"	265					
"	30 "x2000 "	"	520					
"	30 "x3000 "	"	605					
"	30 "x4000 "	"	250					
"	30 "x1500 "	"	70	24947 Kg				
"	32 "x2000 "	"	1200					
"	32 "x3000 "	"	540					
"	32 "x4000 "	"	64					
"	32 "x5000 "	"	21					
"	32 "x6000 "	"	120	25000 Kg				
"	34" x1500 "	"	245					
"	34 "x2000 "	"	610					
"	34 "x3000 "	"	240					
"	34 "x4000 "	"	41	17618 Kg				
"	36 "x1500	"	200					
"	36 "x2000 "	"	523					

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

"	34 "x4000 "	"	41	17618 Kg			
"	36 "x1500 "	"	200				
"	36 "x2000 "	"	523				
"	36 "x3000 "	"	270				
"	36 "x4000 "	"	250	25216 Kg			
"	38 "x1000 "	"	28				
"	38 "x4000 "	"	70	2741 Kg			
"	40 "x1000 "	"	330				
"	40 "x1500 "	"	560				
"	40 "x2000 "	"	1045				
"	40" x2500 "	"	120				
"	40 "x3000 "	"	340	6531 Kg			
"	42 "x3000 "	"	340	1111 Kg			
"	44 "x1500 "	"	376				
"	44 "x2000 "	"	780				
"	44 "x3000 "	"	530				
"	44 "x4000 "	"	40	46350 Kg			
Round Bar.							
"	46 "x1500 "	"	545				
"	46 "x2000 "	"	408				
"	46 "x3000 "	"	105				
"	46 "x4000 "	"	578	58500 Kg			
"	48 "x1000 "	"	50				
"	48 "x2000 "	"	150				
"	48 "x [illegible]0 "	"	10				
"	48 "x4000 "	"	160	14404 Kg			
"	50 "x1000 "	"	127				

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

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

"	48 "x4000 "	"	160	14404 Kg				
"	50 "x1000 "	"	127					
"	50 "x2000 "	"	471					
"	50 "x3000 "	"	155					
"	50 "x1500 "	"	739					
"	50 "x4000 "	"	943					
"	50 "x4000 "	"	14	89809 Kg				
"	55 "x1500 "	"	166					
"	55 "x2000 "	"	275					
"	55 "x3000 "	"	477	41701 Kg				
"	60 "x2000 "	"	368					
"	60 "x1000 "	"	40					
"	60 "x1500 "	"	147					
"	60 "x3000 "	"	327					
"	60 "x4000 "	"	98	83405 Kg				
"	65 "x1000 "	"	16					
"	65 "x1500 "	"	242					
"	65 "x2000 "	"	448	38150 Kg				
"	70 "x4000 "	"	587					
"	70 "x4500 "	"	15					
"	70 "x1500 "	"	60					
"	70 "x2000 "	"	96					
"	70 "x2500 "	"	157					
"	70 "x3000 "	"	107	95338 Kg				
"	75 "x3000 "	"	211	21965 Kg				
"	80 "x1000 "	"	145					

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"	Round. Bar	80 "x3000 "	"	98	
"	"	80 "x4000 "	"	564	
"		80 "x 800 "	"	80	179806 Kg
"		85 "x1500 "	"	302	
"		85 "x2000 "	"	17	
"		85 "x3000 "	"	19	24208 Kg
"		90 "x1500 "	"	340	
"		90 "x2000 "	"	378	
"		90 "x3000 "	"	15	
"		90 "x4000 "	"	35	70049 Kg
"		95 "x2000 "	"	69	3617 Kg
"		100 "x1000 "	"	64	
"		100 "x2000 "	"	170	
"		100 "x1500 "	"	622	
"		100 "x2500 "	"	22	
"		100 "x3000 "	"	112	
"		100 "x3500 "	"	76	
"		100 "x4000 "	"	874	
"		100 "x5000 "	"	273	217024 Kg
"		105" x1500 "	"	13	1292 Kg
"		120 "x2000 "	"	6	
"		120 "x2500 "	"	139	42979 Kg
"		125 "x1500 "	"	25	3563 Kg
"		130 "x2000 "	"	61	
"		130 "x3000 "	"	22	
"		130 "x4000 "	"	40	28912 Kg

"	150 "x1500 "	"	42		
"	150 "x2000 "	"	70		
"	150 "x2500 "	"	23		
"	150 "x3000 "	"	25	46843 Kg	
"	155 "x3000 "	"	22	10428 Kg	
"	180 "x3000 "	"	3		
"	180 "x4000 "	"	14	13000 Kg	
"	200 "x3000 "	"	4		
"	200 "x4600 "	"	1		
"	2000"x5000 "	"	1	5187 Kg	135 1/10
"					
□ Square Bar	~~[illegible]~~	"	250	1413 Kg	
"	~~18 "x18 "x5000~~	"	130	590 Kg	
"	55 "x70 "x1000 "	"	120	508 Kg	
"	65 "x65 "x4000 "	"	60	7968 Kg	
"	65 "x65 "x2500 "	"	18	1494 Kg	
"	75 "x75 "x4000 "	"	128	22630 Kg	
"	112 "x115"x5000 "	"	3	5000 Kg	
"	180 "x180"x3000 "	"	1		
"	180 "x180"x4000 "	"	2	2794 Kg	
"	180 "x200 "x4000 "	"	1	1256 Kg	
"	200 "x200 "x3000 "	"	1		
"	200 "x200 "x4000 "	"	1	2199 Kg	
"	220 "x220 "x4000 "	"	2	5040 Kg	
"	270 "x270 "x4000 "	"	1	2080 Kg	

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"	270 "x270 "x4000 "	"	1	2080 Kg		
"	280 "x280 "x4000 "	"	1	2440 Kg		
"	280 "x300 "x4000 "	"	1	2560 Kg		
"	290 "x290 "x4000 "	"	2	5220 Kg		
"	290 "x300 "x4000 "	"	1	2560 Kg		
"	300 "x300 "x3000 "	"	1			
"	300 "x300 "x4000 "	"	5	16100 Kg		
"	100 "x100 "x5000 "	"	47	18330 Kg		
"	130 "x130 "x1300 "	2	510			
"	130 "x130 "x3000 "	"	3	89376Kg		
"	155 "x155 "x1000 "	"	47	8319 Kg		
"	160 "x160 "x2500 "	"	10	5000 Kg	19/10	
0 6 HEXAGON	9mmx1000mm	"	500			
"	9 "x2000 "	"	400	495 Kg		
"	16 "x1000 "	"	25	49 Kg		
"						
Pipe	1inchx4000mm	"	100	400 K		
"	1 1/2 "x4000 "	"	100	400 K		
"	1 1/2 "x4000 "	"	100	400 K		
"	1 3/4 "x4000 "	"	100	400 K		
"	3/4 "x4000 "	"	100	400 K		
"	2 1/2 "x4000 "	"	100	400 K	2 1/2	
"						
Sheet Steel	~~6mmx1500mmx3000mm~~	"	8	~~65 Kg~~		
"	~~6 "x 300 "x2400 "~~	"	2	~~50 Kg~~		

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

"							
Sheet Steel	~~[illegible]x1500mmx3000mm~~	"	~~2~~	~~63 Kg~~			
"	~~9 "x 300 "x1400 "~~	"	~~2~~	~~59 Kg~~			
"	~~8 "x 950 "x 195 "~~	"	~~14~~	~~1614 Kg~~			
"	~~3 "x1000 "x1500 "~~	"	~~20~~	~~706 Kg~~			
"	~~3 "x1500 "x3000 "~~	"	~~4~~	~~423 Kg~~			
"	~~6 "x1500 "x3000 "~~	"	~~3~~	~~529 Kg~~			
"	~~12 "x1320 "x2640 "~~	"	~~5~~	~~2961 Kg~~			
"	~~12 "x1500 "x2500 "~~	"	~~10~~	~~3532 Kg~~			
"	15 "x2000 "x2000 "	"	11	5170 Kg			
"	19 "x 950 "x3000 "	"	1	335 Kg			
"	[illegible] "x1950 "x2500 "	"	9	5350 Kg			
"	16 "x1980 "x2640 "	"	12	7878 Kg			
"	20 "x 900 "x1850 "	"	1	261 Kg			
"	20 "x1320 "x2640 "	"	2	1094 Kg			
"	22 "x 950 "x1840 "	"	13	3923 Kg			
"	22 "x 955 "x1800 "	"	2	581 Kg			
"	33 "x1900 "x2500 "	"	2	2833 Kg			
"	38 "x1950 "x1950 "	"	4	4537 Kg	3/5		
"							
Casting				[illegible]			
Angle	[illegible]			[illegible]			
I Beam	13 "x150 "x300 "x6500	"	19	3130 Kg	3/10		
Special Clum Steel Pipe Ha 002 10mmx1.4mm				71 Kg			By Former Japan Aircraft Material Standard

I Beam	13 "x150 "x300 "x3500 "		19	3130 Kg	3/10		
Special Clun Steel Pipe	Ha 002 10mmxl.4mm			71 Kg			By Former Japan Aircraft Material standard
"	"	18 "xl.0 "		357 Kg			
"	"	18 "x3.2 "		169 Kg			
"	"	20 "xl.0 "		240 Kg			
"	"	20 "xl.2 "		181 Kg			
"	"	[illegible]		[illegible]			
"	"	60 "x 2.6 "		7000 Kg			
"	Ha 232	38 "xl.6 "		819 Kg			
"	"	40 "xl.2 "		114 Kg			
"	"	40 "x2.0 "		190 Kg			
"	"	40 "xl.6 "		369 Kg			
"	"	60 "x2.0 "		10819 Kg			
"	"	60 "x 2.0 "		1003 Kg			
"	"	75 "x2.6 "		140 Kg			
"	"	108 "x4.0 "		10000 Kg			
"	"	20"xl.6 "		1030Kg			
"	"	60"x2.0 "		10000 Kg			
"	Yo 001	30 "xl.0 "		200 Kg			
"	" 003	18 "xl.0 "		850 Kg			
"	"	20 "xl.0 "		4461 Kg			
"	"	28 "xl.0 "		283 Kg			
"	"	24 "xl.0 "		1380 Kg			
"	"	40 "xl.6 "		1036 Kg			

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

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

"	"	60 "x 2.6 "			1003 Kg			
"	"	75 "x2.6 "			148 Kg			
"	"	108 "x4.0 "			10000 Kg			
"	"	20"x1.6 "			1030Kg			
"	"	60"x2.0 "			10000 Kg			
"	Yo 001	30 "x1.0 "			200 Kg			
"	" 003	18 "x1.0 "			850 Kg			
"	"	20 "x1.0 "			4461 Kg			
"	"	28 "x1.0 "			263 Kg			
"	"	24 "x1.0 "			1380 Kg			
"	"	40 "x1.6 "			1035 Kg			
"	Yo 203	26 "x1.0 "			517 Kg	J 9/10		
Carbon Steel Pipe								
	Ha 001	~~4mmx1.0mm~~			~~25 Kg~~			
"	"	~~5 "x1.0 "~~			~~15 Kg~~			
"	"	~~6 "x1.0 "~~			~~353 Kg~~			
"	"	8 "x1.0 "			82 Kg			
"	Ha 003	30 "x2.6 "			153 Kg			
"	"	35 "x4.0 "			88 Kg			
"	"	38 "x1.0 "			555 Kg			
"	"	40 "x1.0 "			2000 Kg			
"	"	40 "x2.0 "			33 Kg			
"	"	22 "x1.0 "			81 Kg			
"	"	23 "x1.5 "			338 Kg			
"	"	24 "x2.0 "			550 Kg			
"	"	28 "x1.0 "			202 Kg			
"	"	34 "x1.0 "						

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

"	"	~~6 "x1.0 "~~			~~353 Kg~~			
"	"	8 "x1.0 "			82 Kg			
"	Ha 003	30 "x2.6 "			153 Kg			
"	"	35 "x4.0 "			88 Kg			
"	"	38 "x1.0 "			555 Kg			
"	"	40 "x1.0 "			2000 Kg			
"	"	40 "x2.0 "			33 Kg			
"	"	22 "x1.0 "			81 Kg			
"	"	23 "x1.5 "			338 Kg			
"	"	24 "x2.0 "			550 Kg			
"	"	28 "x1.0 "			202 Kg			
"	"	34 "x1.0 "			198 Kg			
"	"	30 "x2.0 "			727 Kg			
"	"	40 "x1.6 "			960 Kg			
"	"	45 "x2.0 "			32 Kg			
"	"	55 "x2.6 "			94 Kg			
"	Ha 005	36 "x0.8 "			500 Kg	3/5		

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

INSTALLED MATERIALS AND SUPPLIES 施設濟ノ資材

ITEM DESCRIPTION 品目. 名稱	UNIT 單位	QUANTITY 數量	TOTAL ESTIMATED WEIGHT 見積總重量	NUMBER OF CARLOARDS 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 ([redacted]) PRODUCING FOR OCCUPATION FORCES.
IF SO, GIVE PROCUREMENT DEMAND NUMBERS OR DATA REGARDING ORDERS FOR DEPENDENT HOUSING:
Producing aluminum foot lockers for 8th Army Quartermaster. PD number unknown as original PD given to a trading company.

HAS (NOT) BEEN TURNED BACK TO HOME MINISTRY
IS ([redacted]) OPERATING.
ANY OBJECTION TO REMOVAL OF ABOVE ITEMS: Yes, see remarks of Hyogo liaison office and plant operators. However, there is no objection on the part of this headquarters. Note that transformers have already been inventoried for reparations.

CORRESPONDENCE OR ACTION IS (NOT) PENDING TO REMOVE PLANT FROM REPARATIONS LIST.
CORRESPONDENCE OR ACTION IS (NOT) PENDING FOR ([redacted]) (CLOSING) THE PLANT.
STATEMENT AS TO WHETHER MACHINERY OR EQUIPMENT IN PLANT WILL BE JEOPARDIZED BY REMOVAL OF ABOVE ITEM:
No, other storage space is available.

PLANT NO.: 13-16 / 13-17 SERIAL NO. OF FORM: Hyge 30 DATE: 29 Jan. 1947 MIL GOVT OFFICER Albert B. Holt, Civ PREFECTURE: Hyogo

MGP 37

REPARATIONS PLANTS MATERIALS

NAME OF PLANT, LABORATORY, OR ARSENAL: Kawasaki Sangyo K.K. (賠償工場ノ資材 Plant.)
工場, 研究所又ハ兵器廠ノ名稱 Formerly Kawasaki Kokuki Kogyo K.K. Akashi Engine

LOCATION: 100, Otsubo, Kanigasaka, Akashi-shi,
所在地 Hyogo-ken.

DATE:
日附 Jan. 23. 1947.

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

General Contractors Association of Japan
Hyogo Prefecture Branch
yamanoriginii Kojima

SIGNATURE OF LOCAL JAPANESE LIAISON OFFICER:
當該地區日本連絡官ノ署名
Eijiro Nakagawa

MATERIAL STOCKS (NOT INSTALLED) 在庫

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
A. C. Motor	1/2 HP	Piece	8				Notation: Without ( ) Good With ( ) Requirerepairs
"	1 "	"	5				
"	1.5 "	"	1				
"	2 "	"	6				
"	3 "	"	1				
"	5 "	"	2				Inventoried No.
"	"	"					13-17 324
"	"	"					" (331)
"	7.5HP	"	5				" 320
"	"	"					" 321
"	"	"					" 322
"	"	"					" 334
"	"	"					" 335
"	10HP	"	2				" 327
"	"	"					" 404
"	15	"	4				" 316
"	"	"					" (325)
"	"	"					" (329)

* *Owner or custo*
所有者又ハ管
*** *Describe as N*
狀態欄ニハ新

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

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

〃	〃	〃					〃	321
〃	〃	〃					〃	322
〃	〃	〃					〃	334
〃	〃	〃					〃	335
〃	10HP	〃	2				〃	327
〃	〃	〃					〃	404
〃	15	〃	4				〃	316
〃	〃	〃					〃	(325)
〃	〃	〃					〃	(329)
〃	〃	〃					〃	(336)
〃	20	〃	4				〃	315
〃	〃	〃					〃	(317)
〃	〃	〃					〃	319
〃	〃	〃					〃	323
〃	25	〃	5				〃	318
〃	〃	〃					〃	326
〃	〃	〃					〃	(441)
〃	〃	〃					〃	444
〃	〃	〃					〃	(451)
〃	30	〃	4				〃	(437)
〃	〃	〃					〃	(438)
〃	〃	〃					〃	(439)
〃	〃	〃					〃	440
〃	40	〃	2				〃	(307)
〃	〃	〃					〃	436)
〃	50	〃	5				〃	(299)
〃	〃	〃					〃	(300)

* *Owner or custo*
所有者又ハ管
*** *Describe as N*
狀態欄ニハ新

"	"	"					" (437)
"	50	"	"	4			" (438)
"	"		"				" (439)
"	"		"				" 440
"	"		"				" (307)
"	40		"	2			" 436)
"	"		"				" (299)
"	30		"	5			" (300)
"	"		"				" (301)
"	"		"				" (433)
"	"		"				" (434)
"	"		"				
"	100	HP	"	1			" 308
"	550	"	"	1			" 449
"	1400	"	"	1			" 448
"	60	KW	"	1			" 302
"	75	"	"	1			" 303
"	20	"	"	1			" (333)
"	7.5	"	"	1			" (304)
D. C. Motor	200	HP	"	1			" 295
"	50	"	"	1			" 443
"	35	"	"	1			" 442
"	15	"	"	1			" (313)
"	10	"	"	1			" (298)
"	5	"	"	2			" (297)
"	"		"				" (328)
Commutator Motor	20		"	1			" (301)

2

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

"	50	"	"	1				445
"	35	"	"	1				442
"	15	"	"	1				(313)
"	10	"	"	1				(298)
"	5	"	"	2				(297)
"			"					(328)
Centrifugal Pump	20	"	"	1				(326)
"	25	"	"	1				(308)
"	15	"	"	1				(422)
"	10	"	"	2				310
"			"					(311)
"	7.5	"	"	1				312
"	5	"	"	1				309
"			"					
"	1	"	"	1				
Reciprocating Pump	12x7x12		"	1				141
"	4 1/2x5 3/4x4		"	1				158
"	8x5 1/2x7		"	1				142
Centrifugal Pump	Bore Dia	4"	"	1				143
"	"	7"	"	3				145
"	"	"	"					146
"	"	"	"					148
"	"	6"	"	1				153
"	"	5"	"	2				155
"	"	"	"					150
"	"	4"	"	1				147
"	"	"	"	2				149
"	"	"	"					150

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDC No.

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

Centrifugal Pump	Bore Dia	4"	"	1				"	143
"	"	7"	"	3				"	145
"	"	"	"					"	146
"	"	"	"					"	148
"	"	6"	"	1				"	153
"	"	5"	"	2				"	155
"	"	"	"					"	156
"	"	4"	"	1				"	147
"	"	"	"	2				"	149
"	"	"	"					"	150
"	"	3"	"	1				"	157
"	"	2"	"	1				"	151
"	"	1"	"	1				"	182
"	"	7"	"	1				"	152
"	"	3"	"	1				"	154
Transformer	4 KVA	3300V/120V 110	"	~~3~~				"	~~282~~ ~~(Application)~~
"	"		"					"	283
"	"		"					"	284
"	"	2200V/210V 105	"	2				"	297
"	"	"	"					"	280
"	6 "	"	"	9				"	270
"	"		"					"	271
"	"		"					"	272
"	"		"					"	273
"	"		"					"	274
"	"		"						

"	"	"	"				"	272
"	"	"	"				"	273
"	"	"	"				"	274
"	"	"	"				"	275
"	"	"	"				"	276
"	"	"	"				"	277
"	"	"	"				"	278
"	7.5	2200V/210V 105	"	21			"	233
"	"	"	"				"	234
"	"	"	"				"	235
"	"	"	"				"	236
"	"	"	"				"	237
"	"	"	"				"	238
"	"	"	"				"	239
"	"	"	"				"	240
"	"	"	"				"	241
"	"	"	"				"	242
"	"	"	"				"	243
"	"	"	"				"	244
"	"	"	"				"	245
"	"	"	"				"	246
"	"	"	"				"	247
"	"	"	"				"	~~248~~ (Application)
"	"	"	"				"	~~249~~ (Application)
"	"	"	"				"	~~250~~ (Application)
"	"	"	"				"	251
"	"	"	"				"	

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

"	"	"				"	242
"	"	"				"	243
"	"	"				"	244
"	"	"				"	245
"	"	"				"	246
"	"	"				"	247
"	"	"				"	248
"	"	"				"	~~249 (Application)~~
"	"	"				"	~~250 (Application)~~
"	"	"				"	~~251 (Application)~~
"	"	"				"	252
"	"	"				"	253
"	10 KVA	2200 V / 210 V / 105	3	25		"	210
"	"	"	"			"	211
"	"	"	"			"	212
"	"	"	"			"	213
"	"	"	"			"	214
"	"	"	"			"	215
"	"	"	"			"	216
"	"	"	"			"	217
"	"	"	"			"	218
"	"	"	"			"	219
"	"	"	"			"	220
"	"	"	"			"	221
"	"	"	"			"	222
"	"	"	"			"	223

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

"	"	"					"	221
"	"	"					"	222
"	"	"					"	223
"	"	"					"	224
"	"	"					"	225
"	"	"					"	226
"	"	"					"	227
"	"	"					"	228
"	"	"					"	229
"	"	"					"	230
"	"	"					"	231
"	"	"					"	232
"	15 KVA 3300V/210V 105	"	~~2~~				"	~~281 (Application)~~
"	"	"					"	431
"	30 KVA 3300V/220V 105	"	2				"	268
"	"	"					"	269
"	45 KVA	"	12				"	254
"	"	"					"	255
"	"	"					"	256
"	"	"					"	257
"	"	"					"	258
"	"	"					"	259
"	"	"					"	260
"	"	"					"	261
"	"	"					"	262
"	"	"					"	263

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

〃	〃	〃					259
〃	〃	〃					260
〃	〃	〃					261
〃	〃	〃					262
〃	〃	〃					263
〃	〃	〃					264
〃	〃	〃					265
〃	50 KVA	3300V/210V/105	〃	3			285
〃	〃	〃	〃				286
〃	〃	〃	〃				290
〃	150 KVA	3300V/210V/105	〃	2			292
〃	〃	〃	〃				293
〃	200 KVA	〃	〃	2			266
〃	〃	〃	〃				267
〃	300 KVA	〃	〃	1			207
〃	750 〃	〃	〃	1			209
〃	1000 〃	〃	〃	2			208
〃	〃	〃	〃				206
Switchboard	250V 500A		〃	4			341
〃	〃		〃				(337)
〃	〃		〃				(339)
〃	〃		〃				(338)
〃	250V 1500A		〃	2			(340)
〃	〃		〃				(370)
〃	3500V 100A		〃	3			364
〃	3500V 200A		〃				365

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

"	"	"	"			" 206
"	"	"	"			" 341
Switchboard	250V 500A		" 4			" (337)
"	"		"			" (339)
"	"		"			" (338)
"	"		"			" (340)
"	250V 1500A		" 2			" (370)
"	"		"			" 364
"	3500V 100A		" 3			" 365
"	3500V 200A		"			" (371)
"	"		"			" 363
"	3500V 200A		" 7			" (392)
"	"		"			" (393)
"	"		"			" (394)
"	"		"			" (395)
"	"		"			" (396)
"	"		"			" (397)
"	3500V 300A		" 5			" 356
"	"		"			" 357
"	"		"			" (389)
"	"		"			" (390)
"	"		"			" (391)
"	3500V 800A		" 14			" 345
"	"		"			" 346
"	"		"			" 347

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

"	"	"					" (389)
"	"	"					" (390)
"	"	"					" (391)
"	3500V 800A	"	14				" 345
"	"	"					" 346
"	"	"					" 347
"	"	"					" 348
"	"	"					" 349
"	"	"					" 350
"	"	"					" 351
"	"	"					" 352
"	"	"					" 353
"	"	"					" 354
"	"	"					" 355
"	"	"					" 342
"	"	"					" 343
"	"	"					" 344
"	3500V 3800A	"	5				" 359
"	"	"					" 360
"	"	"					" 361
"	"	"					" 362
"	"	"					" 358
"	3500V 2000A	"	3				" (398)
"	"	"					" (399)
"	"	"					" (400)

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

INSTALLED MATERIALS AND SUPPLIES 施設濟ノ資材

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	REMARKS 摘要
Transformer 4 KVA					Inventried Code No. 13-17-288 Necessary for custody of reparation plant
" 7.5 KVA					" 248
" "					" 249
" "					" 250
" 15 KVA					" 281
Structural Steel Angle	Ton		2802.5Kg		No. 5.6.7.9.13. Shop
" I-Beem	"		24 Kg		
" Plate	"		1030.2Kg		
Steel Sash	M		8542 M²		
Down Spnts 6" Dia	M		1020 M		
" 4" "	"		46 M		
Lumber	cab Ft		2000 F		
Steel Pipe 1"	M	84	205 Kg		Good 40% poor 60%
" 1 1/2"	"	160	495 "		"
" 1 1/4"	"	188	620 "		"
" 2"	"	218	1150 "		"
" 2 1/2"	"	435	3250 "		"
" 3"	"	214	1880 "		"
" 3 1/2"	"	153	1530 "		"
" 4"	"	510	6100 "		"

地方府縣米軍軍政府係

IS (NOT) AN ENEMY
IS (NOT) A REPARATI
IS (NOT) PRODUCING
IF SO, GIVE PROC
REGARDING ORDE

REMOVE

REOPEN-

MENT IN
E ITEM:

PLANT NO.:

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

IS (NOT) A REPARATI
IS (NOT) PRODUCING
IF SO, GIVE PROCI
REGARDING ORDE

PLANT NO.:

Steel Pipe	1"	M	84	205	KS	Good 40% poor 60%
"	1 1/2"	"	160	495	"	"
"	1 1/4"	"	188	620	"	"
"	2"	"	218	1150	"	"
"	2 1/2"	"	435	3250	"	"
"	3"	"	214	1880	"	"
"	3 1/2"	"	153	1530	"	"
"	4"	"	510	5100	"	"
"	4 1/2"	"	80	650	"	"
"	5"	"	325	4850	"	"
"	51/2"	"	390	7000	"	"
"	6"	"	1575	30000	"	"
Heater		Piece	112			"
Radiator		"	48			"
Elbow	1"	"	13			"
"	1 1/4"	"	280			"
"	1 1/2"	"	3			"
"	2"	"	231			"
"	4"	"	4			"
Flange	1 1/4"	"	110			"
"	2"	"	50			"
Sluice Valve	1 1/4"	"	30			"
Stop Valve	1"	"	2			"
"	1 1/4"	"	90			"
"	4"	"	2			"

S.
REMOVE
REOPEN
MENT IN
E ITEM:

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

"	4"	"	2			"
Flange	1 1/4"	"	110			"
"	2"	"	50			"
Sluice Valve	1 1/4"	"	30			"
Stop Valve	1"	"	2			"
"	1 1/4"	"	90			"
"	4"	"	2			"
Trap	1 1/4"	"	90			"
Cap	1 1/4"	"	130			"
Plug	1 1/4"	"	90			"
Y Branch	1 1/4"	"	80			"
Tes	1 1/4"	"	40			"
"	4"	"	2			"
Conpling	1 1/4"	"	9			"
Expansion Joint	3"	"	6			"
"	4"	"	5			"
"	4 1/2"	"	10			"
"	5"	"	15			"
"	5 1/2"	"	10			"
"	2 1/2"	"	1			"
Pipe Condiut	1/4"	"	90			"
"	3/4"	"	216			"
"	1/2"	"	180			"
"	1"	"	80			"
"	1 1/2"	"	80			"
"	2"	"	90			"
"	2 1/2"	"	36			"

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

"	5"	"	15			"
"	5 1/2"	"	10			"
"	2 1/2"	"	1			"
Pipe Condiut	1/4"	"	90			"
"	3/4"	"	216			"
"	1/2"	"	180			"
"	1"	"	80			"
"	1 1/2"	"	80			"
"	2"	"	90			"
"	2 1/2"	"	36			"
Wire	250 mm²	"	38			"
"	200 "	"	290			"
"	100 "	"	420			"
"	38 "	"	54			"
"	14 "	"	45			"
"	8 "	"	45			"
"	2 "	"	630			"
"	1.6 "	"	720			"
"	50 "	"	90			"
Insulation		Piece	18			"
"		"	7			"
"		"	290			"
"		"	54			"
"		"	54			"
"		"	13			"
"		"	27			"
"		"	270			"

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

"		"	290			"
"		"	54			"
"		"	54			"
"		"	13			"
"		"	27			"
"		"	270			"
Shade	14"	"	30			"
Switch Box	75 A	"	3			"
Tube		"	4			"
Knife Switch	3P 150A	"	4			"
"	3P 100A	"	5			"
"	3P 200A	"	5			"
Switch	300A	"	14			"
Cable Set		"	4			"
Prejector	300 W	"	16			"
Peceptacle		"	30			"
Pudnt		"	9			"
Insulation		"	180			"

END

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 1

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 170018

HYOGO LIAISON OFFICE

REMARKS

NAME OF PLANT: THE KAWASAKI KOKUKI K.K.; BODY PLANT

This company is producing foot-lockers for the Allied Forces in the revival plant established at Fujie in the suburbs of Akashi City as converted plant, therefore we hope you will kindly see that the smalltype steel materials be retained. We further ask you to retain switch-boards, transformers, etc., which are necessary to manufacture the above goods, as well as two refrigerators which are to be utilized in future

Sigeo Nakagawa

LOCAL LIAISON OFFICER

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

HYOGO LIAISON OFFICE

REMARKS

NAME OF PLANT: THE KAWASAKI KOKUKI K.K.;ENGINE PLANT

We ask you to retain as they are the materials already utilized for facilities to store the reparation machinery inasmuch as they serve the purpose of preservation of the machinery.

Sigeo Nakagawa

LOCAL LIAISON OFFICER

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 719018

Kawasaki Aircraft Industries Co., Ltd.
Akashi Airplane Plant
Akashi City, Hyogo Prefecture

January 20, 1947.

Statement

Subject: Application for exception of the reparation machines from removing as constructive equipments for Allied Forces.

Obayashi Gumi K.K. investigated the reparation machines and equipments in our plant on January 15, 1947.

In regard to the following machines, they are in use or planned to use by Fujio Seisakusho which is the conversion factory and is now manufacturing the necessary metal products ordered by the Allied Forces.

Accordingly, we apply to except the following machines from removing as constructive equipments for the Allied Forces.

Custodian: S. Iwata.

Name of Machine	Capacity	Maker	Quantity	Code number of Inventory Sheet
a) Electric transformer:	50 KVA	Hitachi Seisakusho	1	13-16-637
	ditto	ditto	1	13-16-638
	ditto	ditto	1	13-16-639
	10 KVA	ditto	1	13-16-434
	ditto	ditto	1	13-16-435
	5 KVA	ditto	1	13-16-436
b) Refrigerator	1 HP	Kawasaki Tekko	1	13-16-802
	ditto	ditto	1	13-16-803

Total 8

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

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

GP 37

REPARATIONS PLANTS MATERIALS

賠償工場 Pl. 資材

General Contractors Association of Japan
Hyogo Prefecture Branch

NAME OF PLANT, LABORATORY, OR ARSENAL: Kawasaki Sangyo K.K.
工場, 研究所又ハ兵器廠ノ名稱 (Former Kawasaki Kokuki K.K.) Akashi

LOCATION: 100, Otsubo, Kanigasaka
所在地 Akashi-City, Hyogo-Prefecture

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

** SIGNATURE OF LOCAL JAPANESE LIAISON OFFICER:
當該地區日本連絡官ノ署名 J. Yamada
Ohbayashi-Gumi Ltd
Sigeo Nakagawa

DATE:
日附 January, 20th, 1947

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

ITEM DESCRIPTION 品目名		UNIT	QUANTITY	TOTAL ESTIMATED WEIGHT	NUMBER OF CARLOADS 貨車數	CONDITION *** 狀態	REMARKS 摘要
							Page 1.
	Dimension					Condition	Remarks
Water Pump, Vertical, 15 HP. (Torishima Pump's)	HO. 310	Set	1	150 kg.		Good	Indemnity Goods
Water Pump, 25 HP. (Ebara Pump's)	13-16-309	"	1	250 "		"	" "
Transformer, 1000 KVA. (Shibaura's)	13-16-347	"	1	1,500 "		"	" "
" " " "	" 425	"	1	1,500 "		"	" "
" 500 KVA. "	" 426	"	1	1,000 "		"	" "
" 300 KVA. "	" 427	"	1	900 "	2 carloads of each 10 tons	"	" "
Transformer, Single Phase 100 KVA.	" 428	"	1	600 "		"	" "
" " " " "	" 429	"	1	600 "		"	" "
" " " " "	" 430	"	1	600 "		"	" "
Transformer, 37½ KVA.	" 431	"	1	400 "		"	" "
" " "	" 432	"	1	400 "		"	" "
" "	" 433	"	1	400 "		"	" "
Transformer, Single Phase 25 KVA.	" 437	"	1	300 "		"	" "
" " " 20 " (Kijima's)	" 438	"	1	250 "		"	" "
	" 439	"	1	250 "		"	" "

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Transformer, Single Phase 25 KVA.	"	437	"	1	300	"		"	" "
" " " 20 " (Kijima's)	"	438	"	1	250	"		"	" "
-do-	"	439	"	1	250	"		"	" "
-do-	"	440	"	1	250	"		"	" "
Refrigerator, 1 HP. without Motor	"	802	"	1	30	"		"	Intended for use in conversion factory
" " " "	"	803	"	1	30	"	1 carload of 10 tons	"	-do-
Transformer, 30 KVA.	"	710	"	1	750	"		"	Indemnity Goods

Transformer, 100 KVA. (Osaka Henatsuki's)	13-16-711	Set	1	650 kg.		Good	Indemnity Goods.	
" 30 KVA. (Osumi Denki's)	"	712	"	1	350		"	" "
-do-	"	713	"	1	350	"	"	" "
Transformer, 50 KVA. (Hitachi's)	"	637	"	1	500	"	"	Used in conversion factory
" " "	"	638	"	1	500	"	"	"
" " "	"	639	"	1	500	"	"	"
" 10 KVA. "	"	434	"	1	200	"	"	"
" " "	"	435	"	1	200	"	"	"
" 5 KVA. "	"	436	"	1	150	"	"	"

	inner diam.	overall diam.	length					
Steel Pipe	130 x	140 x	4,700 mm.	Pce.	3	198 kg.	Good	Stored outdoors
" "	130 x	140 x	4,250 "	"	1	59.5"	"	" "
" "	218 x	232 x	5,600 "	"	1	140 "	"	" "

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5 KVA.	"	438	1	190	"	"	"

	inner diam.	overall diam.	length					
Steel Pipe	130 x	140	x 4,700 mm.	Pce.	3	198 kg.	Good	Stored outdoors
" "	130 x	140	x 4,250 "	"	1	59.5"	"	" "
" "	218 x	232	x 5,600 "	"	1	140 "	"	" "
" "	250 x	267	x 5,900 "	"	5	1065 "	"	" "
" "	75 x	90	x 4,500 "	"	9	324 "	"	" "
" "	45 x	50	x 4,500 "	"	20	360 "	2 carloads of each 10 tons "	" "
" "	32 x	37	x 4,500 "	"	1,700	1880 "	"	" "
" "	300 x	320	x 5,500 "	"	1	230 "	"	" "
" "	153 x	165	x 5,450 "	"	1	82 "	"	" "

Steel Pipe	153 x 165	x 4,450 mm.	Pce.	3	200 kg.	Good	Stored outdoors
" "	29 x 32	x 5,500 "	"	50	690 "	"	" "
" "	200 x 220	x 5,800 "	"	11	1470 "	"	" "
Steel Pipe	182 x 225	x 4,900 "	"	1	980 "	"	" "
" "	170 x 216	x 4,800 "	"	3	780 "	"	" "
" "	170 x 216	x 4,000 "	"	1	216 "	"	" "
" "	200 x 215	x 5,300 "	"	2	264 "	"	" "
" "	200 x 215	x 3,100 "	"	1	74.5"	"	" "
" "	250 x 270	x 5,000 "	"	1	180 "	1 carload of 10 tons "	" "
" "	322 x 340	x 5,800 "	"	3	748 "	"	" "
" "	317 x 340	x 5,800 "	"	1	296 "	"	" "
" "	315 x 340	x 4,600 "	"	1	442 "	"	" "

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Steel Pipe	153 x 165 x 4,450 mm.	Pce.	3	200 kg.		Good	Stored outdoors
" "	29 x 32 x 5,500 "	"	50	690 "		"	" "
" "	200 x 220 x 5,800 "	"	11	1470 "		"	" "
Steel Pipe	182 x 225 x 4,900 "	"	1	980 "		"	" "
" "	170 x 216 x 4,800 "	"	3	780 "		"	" "
" "	170 x 216 x 4,000 "	"	1	216 "		"	" "
" "	200 x 215 x 5,300 "	"	2	264 "		"	" "
" "	200 x 215 x 3,100 "	"	1	74.5"		"	" "
" "	250 x 270 x 5,000 "	"	1	180 "	1 carload of 10 tons	"	" "
" "	322 x 340 x 5,800 "	"	3	748 "		"	" "
" "	317 x 340 x 5,800 "	"	1	296 "		"	" "
" "	315 x 340 x 4,600 "	"	1	442 "		"	" "
" "	250 x 318 x 5,000 "	"	1	350 "		"	" "
" "	325 x 340 x 5,800 "	"	1	276 "		"	" "
" "	320 x 343 x 5,800 "	"	1	290 "		"	" "
Steel Pipe	130 x 4,500 "	"	8	505 "		"	" "
" "	130 x 140 x 4,400 "	"	3	228 "		"	" "
" "	90 x 120 x 5,000 "	"	7	700 "		"	" "
" "	90 x 130 x 4,000 "	"	1	1 08 "		"	" "
" "	155 x 165 x 4,800 "	"	1	72 "		"	" "
" "	45 x 50 x 4,500 "	"	350	4900 "		"	" "
" "	49 x 52 x 4,500 "	"	400	7200 "		"	" "

Steel Pipe	70 x 75 x 7,500 mm.	Pce.	2	520 kg.	Good	Stored outdoors

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"	"	90 x 120 x 5,000	"	"	7	700	"	"	"
"	"	90 x 130 x 4,000	"	"	1	1 08	"	"	"
"	"	155 x 165 x 4,800	"	"	1	72	"	"	"
"	"	45 x 50 x 4,500	"	"	350	4900	"	"	"
"	"	49 x 52 x 4,500	"	"	400	7200	"	"	"

Steel Pipe	70 x 75 x 7,500 mm.	Pce.	2	520 kg.	Good	Stored outdoors.	
" "	30 x 40 x 4,700 "	"	20	284 "	"	"	"
" "	39 x 50 x 5,000 "	"	17	385 "	"	"	"
" "	133 x 142 x 3,900 "	"	1	54.5"	"	"	"
" "	45 x 50 x 4,700 "	"	2400	45000 "	"	"	"
" "	18 x 29 x 4,400 "	"	55	410 "	"	"	"
" "	27 x 35 x 7,000 "	"	28	490 "	"	"	"
" "	118 x 130 x 4,400 "	"	25	1340 "	"	"	"
" "	45 x 58 x 4,000 "	"	80	1280 "	"	"	"
" "	45 x 50 x 4,400 "	"	180	3135 "	"	"	"
" "	18 x 22 x 3,500 "	"	180	1070 "	"	"	"
" "	130 x 140 x 2,300 "	"	20	6450 "	"	"	"
" "	38 x 45 x 6,000 "	"	350	8400 "	"	"	"
" "	76 x 100 x 5,000 "	"	40	300 "	"	"	"
" "	100 x 112 x 4,000 "	"	120	4800 "	"	"	"
" "	75 x 90 x 4,000 "	"	50	1600 "	"	"	"
" "	43 x 50 x 6,500 "	"	400	10400 "	"	"	"
" "	42 x 55 x 5,000 "	"	30	600 "	"	"	"
" "	50 x 60 x 5,000 "	"	30	600 "	"	"	"
" "	70 x 80 x 5,000 "	"	40	1775 "	"	"	"

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"	"	100 x 112 x 4,000	"	"	120	4800	"	"	"	"
"	"	75 x 90 x 4,000	"	"	50	1600	"	"	"	"
"	"	43 x 50 x 6,500	"	"	400	10400	"	"	"	"
"	"	42 x 55 x 5,000	"	"	30	600	"	"	"	"
"	"	50 x 60 x 5,000	"	"	30	600	"	"	"	"
"	"	70 x 80 x 5,000	"	"	40	1775	"	"	"	"
"	"	33 x 40 x 6,000	"	"	130	2010	"	"	"	"
"	"	20 x 30 x 7,000	"	"	17	238	"	"	"	"

Steel Pipe	42 x 62 x 7,000	"	Pce.	3	158 kg.	Good	Stored outdoors.	
" "	37 x 40 x 2,000	"	"	28	190 "	"	"	"
" "	45 x 56 x 3,000	"	"	60	720 "	"	"	"
Gas Pipe, diam. 19 x length 5,400 mm.			"	180	1650 "			
Steel Rod, round, diam. 77 x length 4,000 mm.			"	60	10600 "	"	Stored outdoors.	
" " "	125 x	4,600	"	24	13550 "	"	"	"
" " "	180 x	4,700	"	49	53700 "	"	"	"
" " "	125 x	3,700	"	13	5770 "	"	"	"
" " "	180 x	4,500	"	3	3460 "	"	"	"
" " "	180 x	3,600	"	4	3680 "	"	"	"
" " "	130 x	4,500	"	45	27000 "	"	"	"
" " "	200 x	5,500	"	12	20800 "	"	"	"
" " "	125 x	4,000	"	3	1480 "	"	"	"
" " "	125 x	5,000	"	11	6770 "	"	"	"
" " "	130 x	5,000	"	19	12650 "	"	"	"
		5,000	"	2	790 "	"	"	"

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"	"	"	130 x	4,500	"	45	27000	"	"	"	"
"	"	"	200 x	5,500	"	12	20800	"	"	"	"
"	"	"	125 x	4,000	"	3	1480	"	"	"	"
"	"	"	125 x	5,000	"	11	6770	"	"	"	"
"	"	"	130 x	5,000	"	19	12650	"	"	"	"
"	"	"	100 x	5,000	"	2	790	"	"	"	"
"	"	"	100 x	4,500	"	1	356	"	"	"	"
"	"	"	130 x	4,200	"	2	1130	"	"	"	"
"	"	"	125 x	6,000	"	1	738	"	"	"	"
"	"	"	125 x	5,500	"	3	2300	"	"	"	"
"	"	"	125 x	4,900	"	23	13700	"	"	"	"
"	"	"	125 x	3,900	"	16	7575	"	"	"	"

Steel	Rod,	round,	diam. 65 x	length 3,000	mm.	Pce.	3	297 kg.	Good	Stored outdoors.
"	"	"	75 x	3,000	"		4	528 "	"	" "
"	"	"	150 x	4,500	"		2	1600 "	"	" "
"	"	"	200 x	3,600	"		2	2260 "	"	" "
"	"	"	80 x	3,600	"		2	360 "	"	" "
"	"	"	120 x	2,300	"		2	600 "	"	" "
"	"	"	120 x	2,000	"		1	226 "	"	" "
"	"	"	80 x	5,500	"		8	2200 "	"	" "
"	"	"	100 x	4,400	"		6	2232 "	"	" "
"	"	"	65 x	5,000	"		6	990 "	"	" "
"	"	"	80 x	5,000	"		9	2250 "	"	" "
			90 x 90 x	5,000 mm.	"		94	30500 "	"	" "

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" " "	65 x 5,000	"	6	990	"	"	"	"	
" " "	80 x 5,000	"	9	2250	"	"	"	"	
Steel Rod, square,	90 x 90 x 5,000 mm,	"	94	30500	"	"	"	"	
" " "	190 x 190 x 3,000	"	32	16100	"	"	"	"	
" " "	110 x 110 x 6,500	"	46	23400	"	"	"	"	
" " "	65 x 65 x 5,500	"	23	4660	"	"	"	"	
" " "	170 x 170 x 850	"	1	194	"	"	"	"	
" " "	170 x 170 x 1,100	"	1	265	"	"	"	"	
" " "	" 3,300	"	1	785	"	"	"	"	
" " "	" 1,400	"	2	635	"	"	"	"	
" " "	" 3,900	"	2	1770	"	"	"	"	
" " "	" 2,700	"	1	614	"	"	"	"	
" " "	" 3,700	"	4	3820	"	"	"	"	

Steel Rod, square,	170 x 170 x 4,700 mm.	Pce.	3	3550	kg.	Good	Stored outdoors.	
" " "	" 3,700	"	5	4200	"	"	"	"
" " "	" 1,700	"	2	774	"	"	"	"
" " "	75 x 75 x 4,000	"	55	9700	"	"	"	"
" " "	100 x 100 x 4,500	"	23	8750	"	"	"	"
" " "	75x 75 x 5,500	"	8	19350	"	"	"	"
" " "	75 x 75 x 4,000	"	15	2640	"	"	"	"
" " "	65 x 65 x 5,100	"	4	792	"	"	"	"
Angle, 10 x 90 x	~~x x x x~~ 90 x 4,500 mm.	"	15	800	"	"	"	"
" 6 x 75 x	75 x irregular length	"	3	30000	"	"	"	"
" 13 x 130 x 130 x	" "	"	1.5	15000	"	"	"	"

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"	"	"	"	1,700	"	2	774	"	"	"	"
"	"	"	75 x 75 x	4,000	"	55	9700	"	"	"	"
"	"	"	100 x 100 x	4,500	"	23	8750	"	"	"	"
"	"	"	75x 75 x	5,500	"	8	19350	"	"	"	"
"	"	"	75 x 75 x	4,000	"	15	2640	"	"	"	"
"	"	"	65 x 65 x	5,100	"	4	792	"	"	"	"
Angle,	10 x 90 x	~~4x500xxxx~~	90 x	4,500 mm.	"	15	800	"	"	"	"
"	6 x 75 x	75 x	irregular	length	"	3	30000	"	"	"	"
"	12 x 130 x	130 x	"	"	"	1.5	15000	"	"	"	"
"	15 x 150 x	150 x	1000 mm.		"	3.5	119	"	"	"	"
"	10 x 100 x	100 x	10,000 mm.		"	63	9450	"	"	"	"
"	15 x 75 x	120 x	10,000		"	8	1200	"	"	"	"
"	10 x 75 x	125 x	10,000		"	54	8100	"	"	"	"
"	12 x 75x	75 x	10,000		"	5	650	"	"	"	"
"	12 x 130 x	130 x	10,000		"	6	2340	"	"	"	"
"	15 x 100 x	150 x	10,000		"	19	5320	"	"	"	"
"	9 x 90 x	125 x	4,900		"	3	2210	"	"	"	"
"	10 x 75 x	100 x	10,000		"	60	7800	"	"	"	"
"	13 x 90 x	90 x	10,000		"	43	7310	"	"	"	"
"	9 x 75 x	125 x	10,000		"	16	2720	"	"	"	"

Angle,	13 x 150 x 150 x 9,000 mm.	Pce.	125	32600 kg.	Good	Stored outdoors.	
"	10 x 100 x 100 x 10,000	"	3	450 "	"	"	"
"	10 x 90 x 125 x 9,000	"	2	378 "	"	"	"
"	15 x 150 x 150 x 12,000	"	1	396 "	"	"	"

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Angle,	13 x 150 x 150 x 9,000 mm.	Pce.	125	32600 kg.	Good	Stored outdoors.
"	10 x 100 x 100 x 10,000	"	3	450 "	"	" "
"	10 x 90 x 125 x 9,000	"	2	378 "	"	" "
"	15 x 150 x 150 x 12,000	"	1	396 "	"	" "
"	10 x 100 x 100 x 12,000	"	3	540 "	"	" "
"	5 x 70 x 70 x 9,000	"	5	28.80	"	" "
"	9 x 75 x 125 x 10,000	"	280	37800 "	"	" "
"	9 x 75 x 75 x 10,000	"	5	500 "	"	" "
"	6 x 50 x 50 x 9,000	"	3	118.80	"	" "
I-Beam	150 x 200 x 10,000 mm.	"	5	2520 "	"	" "
Channel	9 x 90 x 250 x 12,000 mm.	"	4	165 "	"	" "
"	9 x 90 x 250 x 9,000	"	1	315 "	"	" "
"	9 x 90 x 300 x 9,000	"	1	342 "	"	" "
Steel Plate	25 x 1,500 x 2,800 mm.	Sheet	3	2520 "	"	" "
" "	8 x 1,500 x 3,000	"	19	5985 "	"	" "
" "	5 x 1,500 x 3,000	"	4	420 "	"	" "
" "	33 x 1,300 x 2,000	"	3	1620 "	"	" "
" "	12 x 1,240 x 2,500	"	5	1550 "	"	" "
" "	12 x 2,500 x 1,800	"	6	1340 "	"	" "
" "	15 x 1,800 x 6,000	"	45	61200 "	"	" "
Special Steel Square Rod	120 x 120 x 3,000 mm.	Pce.	37	13220 "	"	" "
" " " "	70 x 70 x 2,500	Pce.	3	300 "	"	" "

Special Steel Square Rod,	100x100x1,000 mm.	Pce.	3	240 kg.	Good	Stored outdoors.
" " " "	110x110x1,000	"	26	2470 "	"	" "

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	15 x 1,800 x 6,000		45	81200				
Special Steel Square Rod	120 x 120 x 3,000 mm.	Pce.	37	13220	"	"	"	"
" " " "	70 x 70 x 2,500	Pce.	3	300	"	"	"	"

Special Steel Square Rod,	100x100x1,000 mm.	Pce.	3	240	kg.	Good	Stored outdoors.
" " " "	110x110x1,000	"	26	2470	"	"	" "
" " " "	70x 70x 600	"	150	36000	"	"	" "
" " " "	160x160x1,000	"	80	16080	"	"	" "
							Machine Tool Steel
" " " "	60x 70x1,000	"	15	495	"	"	Stored outdoors.
" " " "	80x 80x1,000	"	15	750	"	"	" "
" " " "	110x110x1,000	"	200	19000	"	"	" "
" " " "	120x120x2,500	"	12	3390	"	"	" "
" " " "	150x150x1,000	"	20	2540	"	"	" "
" " " "	250x250x1,000	"	1	338	"	"	Stored outdoors, partly in warehouse.
" " " "	300x300x1,800	"	4	5040	"	"	" "
" " " "	100x100x4,000	"	20	5680	"	"	" "
" " " "	80x 80x1,500	"	8	600	"	"	" "
" " " "	50x 50x1,500	"	11	330	"	"	" "
" " " "	115x115x3,000	"	14	7488	"	"	" "
" " " "	280x280x1,000	"	1	680	"	"	" "
" " " "	120x120x1,000	"	45	5085	"	"	" "
" " " "	70x 70x1,000	"	40	1560	"	"	" "
" " " "	75x 75x 700	"	15	4620	"	"	" "
" " " "	280x280x1,200	"	14	1180	"	"	" "

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			280x280x1,000	"	1	680	"	"	"	"
"	"	"	120x120x1,000	"	45	5085	"	"	"	"
"	"	"	70x 70x1,000	"	40	1560	"	"	"	"
"	"	"	75x 75x 700	"	15	4620	"	"	"	"
"	"	"	280x280x1,200	"	14	1180	"	"	"	"
Special Steel Round Rod,			100 x 1,800 mm.	"	190	21050	"	"	"	"

Special Steel Round Rod,			100 x 2,800 mm.	Pce.	75	1870 kg.	Good	Stored outdoors.	
"	"	"	80 x 2,000	"	70	5600	"	"	"
"	"	"	145 x 5,500	"	2	1430	"	"	"
"	"	"	180 x 5,000	"	1	1000	"	"	"
"	"	"	150 x 5,000	"	2	1400	"	"	"
"	"	"	160 x 5,000	"	2	1600	"	"	"
"	"	"	200 x 5,000	"	1	1250	"	"	"
"	"	"	120 x 1,500	"	1	135	"	"	"
"	"	"	120 x 3,000	"	1	267	"	"	"
"	"	"	145 x 5,000	"	4	2600	"	"	"
"	"	"	175 x 6,000	"	2	685	"	"	"
"	"	"	175 x 2,000	"	1	114	"	"	"
"	"	"	120 x 2,000	"	43	7660	"	"	"
"	"	"	70 x 2,000	"	6	360	"	"	"
"	"	"	75 x 2,000	"	3	210	"	"	"
"	"	"	65 x 2,000	"	5	260	"	"	"
"	"	"	75 x 2,500	"	9	790	"	"	"
"	"	"	90 x 4,000	"	3	600	"	"	"
"	"	"	100 x 1,500	"	36	2595	"	"	"

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"	"	"	"	70 x 2,000	"	6	360	"	"	"	"
"	"	"	"	75 x 2,000	"	3	210	"	"	"	"
"	"	"	"	65 x 2,000	"	5	260	"	"	"	"
"	"	"	"	75 x 2,500	"	9	790	"	"	"	"
"	"	"	"	90 x 4,000	"	3	600	"	"	"	"
"	"	"	"	100 x 1,500	"	36	2595	"	"	"	"
"	"	"	"	100 x 2,500	"	4	620	"	"	"	"
"	"	"	"	75 x 2,000	"	3	210	"	"	"	"
"	"	"	"	100 x 3,000	"	3	548	"	"	"	"

Special	Steel	Round	Rod,	100 x 2,000 mm.	Pce.	5	620	kg.	Good	Stored outdoors.	
"	"	"	"	150 x 3,000	"	3	1260	"	"	"	"
"	"	"	"	150 x 2,500	"	7	24400	"	"	"	"
"	"	"	"	280 x 2,000	"	1	290	"	"	"	"
"	"	"	"	80 x 2,000	"	12	960	"	"	"	"
"	"	"	"	125 x 2,700	"	53	13700	"	"	"	"
"	"	"	"	150 x 5,000	"	1	700	"	"	"	"
"	"	"	"	100 x 1,000	"	8	486	"	"	"	"
"	"	"	"	100 x 1,700	"	2	177	"	"	"	"
"	"	"	"	150 x 1,700	"	1	238	"	"	"	"
"	"	"	"	110 x 1,000	"	22	1650	"	"	"	"
"	"	"	"	270 x 1,000	"	7	980	"	"	"	"
"	"	"	"	80 x 5,000	"	12	2400	"	"	"	"
"	"	"	"	70 x 3,500	"	120	12600	"	"	"	"
"	"	"	"	75 x 3,000	"	19	2000	"	"	"	"

Special Steel Round Rod,				100 x 2,000 mm.	Pce.	5	620 kg.	Good	Stored outdoors.
"	"	"	"	150 x 3,000	"	3	1260 "	"	" "
"	"	"	"	150 x 2,500	"	7	24400 "	"	" "
"	"	"	"	280 x 2,000	"	1	290 "	"	" "
"	"	"	"	80 x 2,000	"	12	960 "	"	" "
"	"	"	"	125 x 2,700	"	53	13700 "	"	" "
"	"	"	"	150 x 5,000	"	1	700 "	"	" "
"	"	"	"	100 x 1,000	"	8	486 "	"	" "
"	"	"	"	100 x 1,700	"	2	177 "	"	" "
"	"	"	"	150 x 1,700	"	1	238 "	"	" "
"	"	"	"	110 x 1,000	"	22	1650 "	"	" "
"	"	"	"	270 x 1,000	"	7	980 "	"	" "
"	"	"	"	80 x 5,000	"	12	2400 "	"	" "
"	"	"	"	70 x 3,500	"	120	12600 "	"	" "
"	"	"	"	75 x 3,000	"	19	2000 "	"	" "
"	"	"	"	125 x 4,500	"	60	25000 "	"	" "
"	"	"	"	15 x 2,000	"	240	6720 "	"	" "
"	"	"	"	30 x 2,000	"	30	336 "	"	" "

	inner diam.		overall diam.		length				
Duralmin Pipe	10	x	12	x	3,000 mm.	"	130	113 "	Poor	Burnt goods.
" "	20	x	22	x	3,000	"	150	252 "	"	" "
" "	38	x	40	x	4,000	"	40	160 "	"	" "

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

INSTALLED MATERIALS AND SUPPLIES 施設濟ノ資材

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	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 (NOT) 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:

CORRESPONDENCE OR ACTION IS (NOT) PENDING TO REMOVE PLANT FROM REPARATIONS LIST.
CORRESPONDENCE OR ACTION IS (NOT) PENDING FOR (REOPENING) (CLOSING) THE PLANT.
STATEMENT AS TO WHETHER MACHINERY OR EQUIPMENT IN PLANT WILL BE JEOPARDIZED BY REMOVAL OF ABOVE ITEM:

PLANT NO.: _____ SERIAL NO. OF FORM: _____ DATE: _____ MIL GOVT OFFICER: _____ PREFECTURE: _____

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

Steel Pipe with Screw, White (Nippon Kokan's)	½ inch	Ft.	80	32.32 kg.	Good	Removable
-do-	¾ "	"	160	83.52 "	"	"
-do-	1½ "	"	1 70	256.20 "	"	"
-do-	2 "	"	100	167 "	"	"
-do-	2½ "	"	160	377.60 "	"	"
-do-	3 "	"	100	279 "	"	"
Steel Pipe with Screw, Black (similar quality as Nippon Kokan's)	6 "	"	140		"	"
-do-	4 inch	"	680		"	"
-do-	3½ "	"	160		"	"
-do-	3 "	"	460		"	"
-do-	2½ "	"	320	755.2 "	"	"
-do-	2 "	"	1380		"	"
-do-	1½ "	"	180	219.6 "	"	"
-do-	1 "	"	470	357.2 "	"	"
-do-	¾ "	"	180	93.96 "	"	"
Socket, 6 inch.		Pce.	4		"	"
" 4 "		"	18		"	"
" 3½ "		"	5		"	"
" 3 "		"	15		"	"
" 2½ "		"	10		"	"
" 2 "		"	35		"	"

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

" 2 "	"	35		"	"
Socket, 1½ inch.	Pce.	5		Good	Removable
" 1 "	"	10		"	"
" ¾ "	"	5		"	"
Steel Pipe Socket, White, ¾ inch	"	5		"	"
" " " " 1½ "	"	3		"	"
" " " " 2½ "	"	5		"	"
Black Gas Pipe, 10 inch	Ft.	25	323 Kg.	"	"
" " " 8 "	"	200	1836 "	"	"
" " " 7 "	"	15	110.85	"	"
" " " 6 "	"	950	5720 "	"	"
" " " 5 "	"	620	2837.12	"	"
" " " 4½ "	"	30	124.32	"	"
" " " 4 "	"	690	2562.66	"	"
" " " 3½ "	"	550	1691.25	"	"
" " " 3 "	"	890	2385.2	"	"
" " " 2½ "	"	640	1456.64	"	"
" " " 2 "	"	490	793.31	"	"
" " " 1¼ "	"	160	169.96	"	"
" " " ¾ "	"	130	66.82	"	"
Inflation Joint, Bent Pipe, 8 inch	Pce.	2	275.40	"	"

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

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

Inflation Joint, Bent Pipe, 8 inch	Pce.	2	275.40	"	"
Unit Heater Capacity: width 1,280, height 736 mm. Radiation Value 60,000 calory/hour Elofin Tube, 3 lines Usual Pressure: 40 lbs.	Set	23	2760 kg.	Good	Removable Without Motor Casing, Propeller require repairing.
Filter Tank Welded steel, round shape 100" x 82" Filtering Capacity: 960,000 US. Gallons Tapping, 2 pcs. 6", 2 pcs. 2½", 1 pce. 1½" Manhole, 1 pce. Cast Iron Variegated Pipe 6"x90", 12 pcs. T Pipe 6", 8 pcs.	"	2	1350 "	Poor	Removable Requires overhauling No accessories.
Oil Separator for 50 HP. Air Compressor Cast Iron round shape, 43" x 14" Tapping 4" 4 pcs. 1" 4 pcs. ¼" 2 pcs.	"	1	200 "	Good	Removable No accessories
Storage Tank, Welded galvanized steel, square shape, capacity 36" x 30" x 82", 320 US. Gallons Tapping 3" 1 pce., 2" 1 pce., 1½" 1 pce., 1¼" 2 pcs., ½" 3 pcs.	"	4	750 "	"	Removable
Hard Water Softening Tank Welded steel without plating, Round shape, 73" x 72" Tapping 3" 2 pcs., 2" 1 pce., 1½" 3 pcs. Manhole 1 pce. Cast iron variegated pipe, with double brim 3" x 90" Bent pipe 12 pcs. -ditto- with three brim J pipe 3" 10 pcs.	"	4	2800	"	Removable Requires overhauling No accessories
Hard Water Softening Tank Welded steel without plating, Round shape, 75" x 32" Tapping 2" 4 pcs., 1" 4 pcs., Manhole 1 pce.	"	2	260 "	"	-do-
High Class Cast Iron Pipe, 100 x 3,000 mm. Socket straight pipe.	Pce.	2	151	"	Removable

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

Round shape, 75" x 52"
Tapping 2" 4 pcs., 1" 4 pcs., Manhole 1 pce.

High Class Cast Iron Pipe, 100 x 3,000 mm. Socket straight pipe.	Pce.	2	151	"	Removable	
-do-	125 x 4,000 "	"	18	2142	"	"

High Class Cast Iron Pipe, 150 x 4,000 mm. Socket straight pipe	Pce.	2	298 Kg.	Good	Removable	
-do-	350 x 4,000 "	"	2	852 "	"	"
Conduit Pipe, ¾ inch x 12 ft.		"	116			
" " 1 "	"	"	124			
" " 1¼ "	"	"	74	2998 "	"	
" " 1½ "	"	"	41			
" " 2 "	"	"	18			
" " 2½"	"	"	1			
Shuckle Insulator		"	252	111 "	"	
Pin Insulator		"	301	373 "		
Knob Insulator		"	404	113 "		
Drama Insulator		"	84	68	Good 54 Poor 30	
High Pressure Insulator, No.8		"	30	12 "	good	
3 P. Motor, ½ HP.		Set	1		Poor	
-do- 1 "		"	29		"	
-do- 2 "		"	21		"	
-do- 3 "		"	18		"	
-do- 5 "		"	15		"	
-do- 7½ "		"	11		"	

High Pressure Insulator, No.8	"	30	12 "	good
3 P. Motor, ½ HP.	Set	1		Poor
-do- 1 "	"	29		"
-do- 2 "	"	21		"
-do- 3 "	"	18		"
-do- 5 "	"	15		"
-do- 7½ "	"	11		"
-do- 10 "	"	13	4958 "	"

Dinamotor, 1.5 KVA.	Set	20		Poor
2 P. Motor, ½ HP.	"	1		"
Fan Motor	"	2		"
Grinder Motor	"	10		"
Motor for Electric Drilling Machine	"	3		"
Motor for Boiling Machine	"	2		"
Chain Pendant	Pce.	495	991 kg.	Good 50 Poor 445
Ralep	"	25 ~~12~~	12 "	Poor
Cable Head	"	18	218 "	"
Consent	"	13	126 "	"
Battery	"			
Welding Time Regulator	Set	2	240 "	"
Relay Plate	"	5	400 "	"
Time Controller Box	"	3	240 "	"

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

Welding Time Regulator	Set	2	240	"	"
Relay Plate	"	5	400	"	"
Time Controller Box	"	3	240	"	"
Mercury Electric Discharge Box	"	2	160	"	"
Connecting Plate for Telephone	Pce.	8	50	"	"
Service Cap	"				"
Elbow	"	35	88	"	Good
Loud Speaker	"				Poor
Joint Box	"				Good
Outlet Box	"	12	12	"	"
Three Direction Box	"	15	16	"	"

Registance Box	Set	2	160 kg.	Poor
Normal Bend, ¾ inch	Pce.	8		Good
" " 1 "	"	9		"
" " 1¼ "	"	11	4 kg.	"
" " 1½ "	"	11		"
" " 2 "	"	1		"
Coupling, ¾ inch	"	51		"
" 1 "	"	37		"
" 1¼ "	"	27	12 "	"
" 1½ "	"	20		"
" 2 "	"	5		"
Bushing, ¾ inch	"	25		"
" 1 "	"	15	4 "	"

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

"	1½	"	20		"
"	2 "	"	5		"
Bushing,	¾ inch	"	25		"
"	1 "	"	15	4 "	"
"	1¼ "	"	10		"
"	1½ "	"	20		"
Locknut,	¾ inch	"	1		"
3 P. Switch,	250 A.	Set	1		Poor
"	100 A.	"	9		"
"	75 A.	"	1		"
"	50 A.	"	3		"
"	30 A.	"	2		"
2 P. Switch,	100 A.	"	26	388 "	"

2 P. Switch,	30 A.	Set	1	Poor
Discon. Switch		"	26	"
Oil Switch		"	14	"
Daruma Switch		"	2	"
3 P. Automatic Switch		"	1	"
Magnet Switch		"	32	"
Tongle Switch		"	4	"
Transformer,	1000 KVA.	"	6	"
"	85 "	"	3	"
"	70 "	"	2	"
"	65 "	"	1	"

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

Magnet Switch	"	32		"
Tongle Switch	"	4		"
Transformer, 1000 KVA.	"	6		"
" 85 "	"	3		"
" 70 "	"	2		"
" 65 "	"	1		"
" 20 "	"	1		"
" 10 "	"	2	20804 kg.	"
" 5 "	"	3		"
" Capacity unknown	"	3		"
Transformer for Welding	"	2		"
Registance Transformer	"	27		"
Eleba Transformer	"	1		"
Current Transformer	"	48		"
Potential Transformer	"	4		"
Condenecer, 250 KVA	"	4		"
" 100 "	"	1	3400 kg.	"

No.4 Wire, 500 mm.	Mtr.	140		Good
" 400 "	"	9		"
" 325 "	"	45		"
" 250 "	"	75		"
" 200 "	"	169		"
" 100 "	"	1382		"
" 80 "	"	42		"

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

No.4 Wire, 500 mm.	Mtr.	140		Good
" 400 "	"	9		"
" 325 "	"	45		"
" 250 "	"	75		"
" 200 "	"	169		"
" 100 "	"	1382		"
" 80 "	"	42		"
" 60 "	"	896		"
" 50 "	"	156	15423 kg.	"
" 38 "	"	159		"
" 30 "	"	175		"
" 22"	"	54		"
" 14 "	"	1109		"
" 8 "	"	460		"
" 5.5"	"	1928		"
" 3.2"	"	90		"
" 2.6"	"	232		"
" 2.0"	"	253		"
" 1.6"	"	174		"
Naked Wire, 6 mm.	"	250		"
Telephone Wire	"	46		"
Scrap Wire No.2 & No.4	"	1700		"

Inset Steel Sash, revolving	1,520 x 2,130 mm.	Pce.	230	6650 kg.	Good	Removal difficult.
-do-	2,260 x 3,150 "	"	881	56200 "	"	" "

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

Telephone Wire		"	46				"		
Scrap Wire No.2 & No.4		"	1700				"		

Inset Steel Sash, revolving	1,520 x 2,130 mm.	Pce.	230	6650	kg.		Good	Removal difficult.	
-do-	2,260 x 3,150 "	"	881	56200	"		"	"	"
-do-	1,520 x 2,640 "	"	15	540	"		"	"	"
-do-	1,520 x 2,640 "	"	34	1230	"		"	"	"
-do-	1,520 x 3,240 "	"	485	21400	"		"	"	"
-do-	1,520 x 1,620 "	"	21	465	"	abt. 16 carloads of each 10 tons	"	"	"
-do-	1,520 x 2,650 "	"	53	1920	"		"	"	"
-do-	1,520 x 2,100 "	"	63	1820	"		"	"	"
-do-	1,520 x 2,100 "	"	12	164	"		"	"	"
-do-	1,500 x 3,150 "	"	2	85	"		"	"	"
-do-	1,500 x 3,150 "	"	60	2560	"		"	"	"
-do-	1,500 x 3,150 "	"	24	1020	"		"	"	"
-do-	1,500 x 3,150 "	"	25	1070	"		"	"	"
Steel Doorxxx	900 x 2,110 mm.	"	1	17	"		"	"	"
Steel Sash, with door	2,250 x 3,180 "	"	6	386	"		"	"	"
" " revolving	" " "	"	15	970	"		"	"	"
" " "	1,520 x 3,180 "	"	572	25000	"	aht. 5 carloads of eacn 10 tons	"	"	"
" " with door	" " "	"	4	174	"		"	"	"
" " " "	" " "	"	54	2350	"		"	"	"
" " " "	1,510 x 2,100 "	"	23	660			"	"	"
" " " "	" " "	"	1	29	"		"	"	"
" " " "	1,510 x 2,120 "	"	68	1950	"		"	"	"

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

Steel Sash, with door	2,250 x 3,180	"	"	6	386	"		"	"	"
" " revolving	"	"	"	"	"	15	970	"		"	"	"
" " "	1,520 x 3,180	"	"	572	25000	"	aht. 5 carloads of each 10 tons	"	"	"
" " with door	"	"	"	"	"	4	174	"		"	"	"
" " " "	"	"	"	"	"	54	2350	"		"	"	"
" " " "	1,510 x 2,100	"	"			23	660			"	"	"
" " " "	"	"	"	"	"	1	29	"		"	"	"
" " " "	1,510 x 2,120	"	"			68	1950	"		"	"	"

Steel Sash	1,510 x 2,120	mm.	Pce.		8	230	kg.		Good	Removal difficult
" "	1,510 x 2,660	"	"		10	360	"		"	" "
Inset Steel Sash, with door.	1,520 x 3,180	"	"		3	130	"		"	" "
Inset Steel Sash, revolving	1,520 x 3,180	"	"		181	7900	"		"	" "
" " " "	1,140 x 2,140	"	"		14	340 ~~xx~~	"		"	" "
" " "	1,520 x 2,620	"	"		15	540	"		"	" "
" " " "	"	"	"	"	"	14	500	"	abt. 7 carloads of each 10 tons	" "
" " " "	2,250 x 3,200	"	"		16	1040	"		"	" "
" " " "	1,160 x 1,570	"	"		2	33	"		"	" "
" " "	"	"	"	"	3	49	"		"	" "
" " "	1,320 x 3,160	"	"		121	4500	"		"	" "
" " "	1,510 x 2,120	"	"		514	14800	"		"	" "
" " "	1,510 x 2,650	"	"		94	3400	"		"	" "
" " "	1,510 x 2,120	"	"		98	2820	"		"	" "
" " "	2,270 x 3,150	"	"		128	8300	"		"	" "

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

" " " "	" " " " "	14	500 "	abt. 7 carloads of each 10 tons	"	"	"
" " " "	2,250 x 3,200 " "	16	1040 "		"	"	"
" " " "	1,160 x 1,570 " "	2	33 "		"	"	"
" " "	" " " " "	3	49 "		"	"	"
" " "	1,320 x 3,160 " "	121	4500 "		"	"	"
" " "	1,510 x 2,120 " "	514	14800 "		"	"	"
" " "	1,510 x 2,650 " "	94	3400 "		"	"	"
" " "	1,510 x 2,120 " "	98	2820 "		"	"	"
" " "	2,270 x 3,150 " "	128	8300 "		"	"	"
Steel Ladder, 350 x 7,500 mm.		"	9	480 "		"	Removable	
" " " x 6,300 "		"	24	1080 "	1 carload of long car.	"	"	
" " " x11,500 "		"	2	165 "		"	"	
" " " x 8,500 "		"	134	8100 "		"	"	
" " " x12,500 "		"	12	1060 "		"	"	
Down Spouts (steel pipe), 152 x 1,800 mm.		"	39	790 "		"	"	

Down Spouts (steel pipe)	127 x 4,000 mm.	Pce.	15	562 kg.		Good	Removable
-do-	127 x 3,000 "	"	2	56 "		"	"
-do-	127 x 2,000 "	"	38	710 "		"	"
-do-	127 x 5,000 "	"	16	760 "		"	"
-do-	127 x 9,000 "	"	8	675 "		"	"
-do-	165 x 3,000 "	"	47	1720 "		"	"
-do-	152 x 5,500 "	"	5	308 "		"	"
-do-	" x 4,000 "	"	3	134 "	abt. 7 carloads of each 10 tons	"	"
-do-	" x16,000 "	"	2	358 "		"	"

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

Down Spouts (steel pipe)	127 x 4,000 mm.	Pce.	15	562 kg.		Good	Removable	
-do-	127 x 3,000 "	"	2	56 "		"	"	
-do-	127 x 2,000 "	"	38	710 "		"	"	
-do-	127 x 5,000 "	"	16	760 "		"	"	
-do-	127 x 9,000 "	"	8	675 "		"	"	
-do-	165 x 3,000 "	"	47	1720 "		"	"	
-do-	152 x 5,500 "	"	5	308 "		"	"	
-do-	" x 4,000 "	"	3	134 "	abt. 7 carloads of each 10 tons	"	"	
-do-	" x16,000 "	"	2	358 "		"	"	
-do-	" x10,000 "	"	11	1230 "		"	"	
-do-	" x 7,000 "	"	61	4800 "		"	"	
-do-	165 x 8,500 "	"	29	3000 "		"	"	
-do-	165 x 8,000 "	"	252	24600 "		"	"	
-do-	" x 6,500 "	"	32	2600 "		"	"	
Steel Shelf, 8 stairs Height-length-width	1,820x3,940x3,190 mm.	Set	4	3200 "		"	"	
-do-	1,820x4,550x1,940 "	"	4	2500 "		"	"	
-do-	1,970x1,970x2,270 "	"	2	680 "	abt. 2 carloads of each 10 tons by dis-section	"	"	
-do-	1,820x1,970x1,970 "	"	2	600 "		"	"	
-do-	1,820x1,970x1,820 "	"	2	600 "		"	"	
-do-	1,820x3,490x1,820 "	"	2	900 "		"	"	
-do-	1,970x2,270x1,970 "	"	1	300 "		"	"	
-do-	2,420x2,420x1,970 "	"	1	300 "		"	"	

Iron Frame		Ton	8800		350 carloads of each	Good	Removal difficult

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

-do-	2,420x2,420x1,970 "	"	1	300 "		"	"

Iron Frame	Ton	8800		350 carloads of each 30 tons	Good	Removal difficult
Urinal Stool, U.25, 18½"x14½"x50"	Pce.	15	4000 kg.	1 carload of each 10 tons	"	To be handled with care when removing
Fireproof Brick, 230 x 110 x 60 mm.	"	2500	9000 "	2 carloads of each 10 tons	"	Removable
Wood, Pine, .70 x .60 x 17.5 ft.	Cub. Ft.	235	4000 "		"	Removal difficult
" " .50 x .50 x 14.0 "	"	8005	1300 "		"	" "
" " .50 x .50 x 17.5 "	"	13	220 "		"	" "
" " .50 x .80 x 19.0 "	"	162	2740 "		"	" "
" " .50 x .80 x 15.0 "	"	54	920 "	4 carloads of each 10 tons	"	" "
xxxxxxxxxxxxxxxxxxxx .						
Wood, Cryptomeria, .50 x .35 x 12.0 ft.	"	21	236 "		"	"
" " .35 x .35 x 12.0 "	"	32	360 "		"	" "
" " .50 x .35 x 12.0 "	"	17	130 "		"	" "
" " .15 x .33 x 6.0 "	"	34.4	390 "		"	" "
" " .15 x .33 x 3.0 "	"	3	34 "		"	" "
" " .30 x .30 x 3.0 "	"	6.4	71 "		"	" "
" " .15 x .15 x 9.0 "	"	78.9	890 "		"	" "
" " .50 x .35 x 12.0 "	"	168	1890 "		"	" "
" " .35 x .35 x 12.0 "	"	96.4	1080 "		"	" "
" " .35 x .35 x 3.0 "	"	62	700 "		"	" "

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