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: (14)
Kawanishi Aircraft Co. - Takarazuka Plant

(3) Date: ?

(4) Subject:

Classification	Type of record
9230, 9621	c, k

(5) Item description and comment:
i) Hyogo
ii) Former Akashi Factory Worker's Domitory of Osaka Aircraft Arsenal (Cover Title)

(6) Reproduction: (Yes) No

(7) Film no. Sheet no.

(Compiled by *National Diet Library*)

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

Kawanish

1/27

Takara z

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

川西航空機株式会社

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 71848

HYOGO LIAISON OFFICE

REMARKS

NAME OF PLANT:KAWANISHI AIRCRAFT, TAKARAZUKA PLANT,

More than 80% of the facilities at the plant in question was burnt down in one of the air-raids during the war, and there remains nothing worth mentioning.

Dismantling and removal of any available facilities will involve a considerable amount of expense.

Apart from the above, there is a meagre stockpile of materials left. The plant has been reconverted to civilian necessities production and efforts are being made, in concert with the Kobayashi plant, in the manufacture of roller skates and electric heaters for use by the allied forces personnel as well as of light motors. As for the remaining plant facilities, they are now entirely devoted to filling orders of the allied forces and to the production of civil necessities, as well as for the preservation and custody of reparation facilities. It is considered appropriate that the factory buildings, materials (mainly steel etc.) and the like, which are closely connected with each other be given special consideration when P.D.s are issued, therefor.

Taiki Hosaya
LOCAL LIAISON OFFICER

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Annex.

After the termination of the war we have made plans for conversion to civilian purpose productions such as shown below. We are trying to satisfy the nation wide demands, and to take parts in reconstruction of peace time industry.

(1) We have started printing shop, building contract, hospital, and manufacture of domestic goods, utilizing the welfare buildings, equipments and materials we possessed. A great amount of the buildings have been speedly reconstructed by the building contract department already.

(2) A new company was established in joint contribution with Hanshin Electric Rail-Way Co., Ltd. to repair and to produce the railway coaches and to repair electric motors. Repairing of motor began already. Production of rail-way coaches will be started in near future when the factory is repaired, and machineries are installed by permission of Hyogo M.G. Team.

The production of Auto three wheeler is one of the major item of our reconversion plan. Experiments and design of the new auto three wheeler started in early part of 1946, and completed its experimental model in Aug. 1946. Since then, some modifications and preparation for the mass production were done, and when the permission for the production in Narao Plant was granted in Nov. 1946 by Hyogo M.G. Team, mass production being started.

(3) Permission was given for convertion of production in Takarazuka, and Obayashi Plant by Hyogo Militarly Government Team in Aug. 1946. We have completed the experimental model of detachable light engine and began its mass production. Beside that we have received the order of roller skates from Special Services of The Allied Forces in Japan, and production of roller skates as well as electric heaters etc. are in progress at present.

(4) Kawanishi Motor Service was established and started repairing of the U.S. Army Vehicles in Tudo Repair Shop of 73rd Ordenance Base Depot since July 1946, also going to repair the surpluss trucks which were released by the United States Army to the Japanese Government in Konan Plant with permission of Hyogo M.G. Team.

(5) In Himeji Plant, production of the toys, domestic goods, repairing of automobiles were started by the employees in neighbourhood of the plant.

(6) In Fukuchiyama Plant (Fukuchiyama-shi, Kyoto-fu), production of domestic goods toyøs, and farming implements are in progress since the end of 1945 with permission of Kyoto M.G. Team.

(7) In Fuse Machine Tool Plant (Fuse-shi, Osaka-fu), production of machine tools for wood, printing machines are being produced at present.

In our company with about 2,500 employees, are trying to take parts in reconstruction of peace time industries above mentioned. Though the materials and supplies stocked in these plants are to be used for these new industries they are not at all sufficient and at present we are having great difficulties in purchasing them.

Espscially the materials and supplies mentioned below are essential for these industries and we shall not be able to guarantee the living of the employees without them. We should be much obliged if you give considerations so we should be able to use these materials and supplies for our new industries.

Meishin Saito.
(Meishin Saito)

Manager of Takarazuka Plant
Kawanishi Aircraft Co., Ltd.

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No.	N a m e		S i z e	To be used for
1	Steel, Special Steel	Sheet	Thickness: under 3 mm	Washer, cover, toy etc.
		Bar & pipe	External Dia: under 50 mm	bolt, nut, screw, cover of spring, handle, rod, stay etc.
	P i g i r o n			Articles of cast iron
2	Light alloy	Sheet	Thickness: under 2 mm	Domestic goods
		Pipe	External dia: about 15-25 mm	Domestic goods
		Scrap		Domestic goods casting articles of cylinder
3	Copper alloy	Sheet	Thickness: 1 - 3 mm	Domestic goods and electric articles
		Bar	Dia: under 50 mm	
		Pipe	Dia: under 25 mm	
4	Other metals			Articles of cast iron
5	Oil			Service of reparative machines service and maintenance of goods, civilian purpose production
6	Chemical goods	Industrial		Electric plating & casting
		Physical		hospital
7	Paints			Building contract department, painting of domestic goods
8	Plastic			Maintenance of reparative machines civilian purpose production

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MGP 37

REPARATIONS PLANTS MATERIALS

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NAME OF PLANT, LABORATORY, OR ARSENAL:
工場, 研究所又ハ兵器廠ノ名稱 Kawanishi Aircraft Co. Takarazuka Fact. 賠償工場ノ資材

DATE: Tokenaka Komuten K.K.
H. Oka

LOCATION:
所在地 Nigawa, Ryogen, Hyogo prefec.

CONTRACTOR'S REPRESENTATIV
契約者ノ代表者 General Contractors Association of Japan
Hyogo Prefecture Branch

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

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

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

ITEM DESCRIPTION 品名	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
			kg			
Conduit tube 1/16" x 3/4"	metre	6	2		New	Already sold to a person so-called Mr. Shiro Shimidzu
" " 1/16" x 1"	"	48	20		"	" " "
" " 1/16" x 1½"	"	300	130		"	" " "
" " 1/16" x 1¼"	"	47	25		"	" " "
" " 1/16" x 1 "	"	220	100		"	" " "
" " 1/16" x 2"	"	180	120		"	" " "
" " 1/16" x 2½"	"	15	12		"	" " "
Saddle for conduit tube						
1/16" x 3/4"	pcs.	13,250	50		"	" " "
" " " 1/16" x 7/8"	"	1,300	20		"	" " "
" " " 1/16" x 1"	"	640	15		"	" " "
" " " 1/16" x 1¼"	"	450	13		"	" " "
" " " 1/16" x 1½"	"	336	15		"	" " "
" " " 1/16" x 2"	"	184	15		"	" " "
Coupling for conduit tube						
1/16" x 3/4"	"	29	2		"	" " "
" " " 1/16" x 7/8"	"	36	3		"	" " "
" " " 1/16" x 1"	"	25	2		"	" " "
" " " 1/16" x 1½"	"	36	4		"	" " "
" " " 1/16" x 2"	"	29	3		"	" " "
Bushing for conduit tube						
1/16" x ½"	"	28	13		"	" " "
" " " 1/16" x 7/8"	"	35	24		"	" " "
" " " 1/16" x 1"	"	78	4		"	" " "
" " " 1/16" x 1½"	"	86	5		"	" " "
" " " 1/16" x 2"	"	412	20		"	" " "
Lock-nut for conduit tube						
1/16" x 3/4"	"	45	1		"	" " "
" " " 1/16" x 2"	"	520	8		"	" " "
" " " 1/16" x 1½"	"	33	1		"	" " "
Elbow for conduit tube						
1/16" x 1"	"	25	2		"	" " "
" " " 1/16" x 1¼"	"	28	3		"	" " "
" " " 1/16" x 1½"	"	96	10		"	" " "
" " " 1/16" x 2"	"	27	15		"	" " "
" " " 1/16" x 2½"	"					

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

ITEM DESCRIPTION 品名稱	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
			kg			
Conduit tube 1/16" x 3/4"	metre	6	2		New	Already sold to a person so-called Mr. Shiro Shimidzu
" " 1/16" x 1"	"	48	20		"	
" " 1/16" x 1¼"	"	300	130		"	" " "
" " 1/16" x 1½"	"	47	25		"	" " "
" " 1/16" x 1 "	"	220	100		"	" " "
" " 1/16" x 2"	"	180	120		"	" " "
" " 1/16" x 2½"	"	15	12		"	" " "
Saddle for conduit tube 1/16" x 3/4"	pce.	13,250	50		"	" " "
" " " 1/16" x 7/8"	"	1,360	20		"	" " "
" " " 1/16" x 1"	"	640	15		"	" " "
" " " 1/16" x 1¼"	"	450	13		"	" " "
" " " 1/16" x 1½"	"	336	15		"	" " "
" " " 1/16" x 2"	"	184	15		"	" " "
Coupling for conduit tube 1/16" x 3/4"	"	29	2		"	" " "
" " " 1/16" x 7/8"	"	36	3		"	" " "
" " " 1/16" x 1"	"	25	2		"	" " "
" " " 1/16" x 1½"	"	36	4		"	" " "
" " " 1/16" x 2"	"	29	3		"	" " "
Bushing for conduit tube 1/16" x ½"	"	28	13		"	" " "
" " " 1/16" x 7/8"	"	35	24		"	" " "
" " " 1/16" x 1"	"	78	4		"	" " "
" " " 1/16" x 1½"	"	86	5		"	" " "
" " " 1/16" x 2"	"	412	20		"	" " "
Lock-nut for conduit tube 1/16" x 3/4"	"	45	1		"	" " "
" " " 1/16" x 2"	"	520	8		"	" " "
" " " 1/16" x 1½"	"	33	1		"	" " "
Elbow for conduit tube 1/16" x 1"	"	25	2		"	" " "
" " " 1/16" x 1¼"	"	28	3		"	" " "
" " " 1/16" x 1½"	"	96	10		"	" " "
" " " 1/16" x 2"	"	27	15		"	" " "
" " " 1/16" x 2¼"	"	4	2		"	" " "
Normal bend for conduit tube 1/16" x 1"	"	50	10		"	" " "
" " " 1/16" x 1½"	"	43	12		"	" " "
" " " 1/16" x 3/4"	"	100	15		"	" " "
" " " 1/16" x 7/8"	"	30	2		"	" " "

A1

Service cap for conduit tube 1/8" x 1¼"	pce.	28	2	New	"	"
" " " 1/16" x 1½"	"	85	4	"	"	"
" " " 1/8" x 2"	"	5	1	"	"	"
" " " 1/8" x ½"	"	46	2	"	"	"
" " " 1/8" x 3/4"	"	137	35	"	"	"
" " " 1/8" x 2¼"	"	17	1	"	"	"
" " " 1/8" x 1"	"	16	1	"	"	"
Copper tube terminal, dia. 12 m.m.	"	6,900	60	"	"	"
" " " 8 "	"	50	1	"	"	"
" " " 5 "	"	63	1	"	"	"
Catch holder, 250V - 100A	"	13	1	"	"	"
" 250V - 300A	"	127	25	"	"	"
" 250V - 200A	"	100	10	"	"	"
Round shaped outlet box	"	100	10	"	"	"
Support Insulator for high tension	"	90	90	"	"	"
Petti coat shaped Insulator for high tension (with strap)	"	45	30	"	"	"
Insulator for low tension	"	601	174	"	"	"
2.9.6. insulator	"	2,660	270	"	"	"
Tube for high tension, inside dia. 20 mm x 40 cm.	"	5	4	"	"	"
2 P. Switch for high tension, 3.5 KV - 30 A	"	2	1	"	"	"
Insulated cutout switch	"	5	1	"	"	"
Knife switch, 250V-3P-250A	"	8	0.5	"	"	"
" 250V-3P-200A	"	2	0.5	"	"	"
Safety switch covered with iron plate, 250V-3P-60A	"	11	5	"	"	"
Enamelled shade, dia. 10½"	"	40	8	"	"	"
Lightning arrester with holder	"	23	20	"	"	"
Current transformer, 5/100 A	"	14	45	"	"	"
R.R.M. metre, 3500V	"	12	1	"	"	"
Strap (with bolt and nut)	pair	350	30	"	"	"
Half moon shaped strap (with bolt and nut)	"	33	8	"	"	"
Bakelite plate for concent	pcs.	37		"	"	"
Bakelite plate for tumble switch	"	47		"	"	"
Enclosed fuse, 250V - 300A	"	70	10	"	"	"
Bolt for electric use, with square head & nut, 9 mm x 10 cm	"	24	3	"	"	"
" " " 9 mm x 15 cm	"	95	8	"	"	"
" " " 9 mm x 20 cm	"	720	200	"	"	"
" " " 9 mm x 25 cm	"	140	40	"	"	"
" " " 12 mm x 15 cm	pce.	2,920	1,150	"	"	"
" " " 12 mm x 12 cm	"	180	50	"	"	"

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Current transformer, 5/100 A	"	14	45				
R.R.M. metre, 3500V	"	12	1				
Strap (with bolt and nut)	pair	350	30				
Half moon shaped strap (with bolt and nut)	"	33	8				
Bakelite plate for concent	pcs.	37					
Bakelite plate for tumble switch	"	47					
Enclosed fuse, 250V - 300A	"	70	10				
Bolt for electric use, with square head & nut, 9 mm x 10 cm	"	24	3				
" " " 9 mm x 15 cm	"	95	8				
" " " 9 mm x 20 cm	"	720	200				
" " " 9 mm x 25 cm	"	140	40				
" " " 12 mm x 15 cm	pce.	2,920	1,150		"	" "	
" " " 12 mm x 12 cm	"	180	50		"	" "	
" " " 12 mm x 10 cm	"	40	10		"	" "	
" " " 12 mm x 27 cm	"	100	80		"	" "	
" " " 15 mm x 15 cm	"	796	320		"	" "	
" " " 15 mm x 18 cm	"	60	30		"	" "	
" " " 15 mm x 21 cm	"	150	90		"	" "	
" " " 15 mm x 27 cm	"	95	65		"	" "	
" " " 15 mm x 30 cm	"	48	30		"	" "	
" " " 15 mm x 34 cm	"	38	38		"	" "	
" " " 15 mm x 40 cm	"	146	160		"	" "	
" " " 15 mm x 43 cm	"	52	60		"	" "	
" " " 15 mm x 55 cm	"	22	28		"	" "	
Switch board (of marble) for low tension	"	5	240		Poor	" "	
Parts of auto telephone operating machine	"	3	150		new	" "	
Flexible tube, 1" - 2½"	metre	1,000	50	1 freight	"	" "	
Bushing for flexible tube, 3/4"	pce.	5,000	10		"	" "	
			kgs				
Jointless steel pipe, dia. 12" ϕ	metre	3	1,530		New		
" " " " 11"	"	18	6,480		"		
" " " " 10"	"	18	7,560		"		
" " " " 2½"	"	674	44,484		"		
" " " " 2"	"	6	180		"		
" " " " 1½"	"	30	360		Fairly poor		
Glove vulve of gun metal with 150 lbs. pressure, with screw, 2"	"	5	450		New		
Glove vulve of gun metal with 150 lbs. pressure, with clamp, 3"	"	16	3,840		"		
" " " " " 4"	"	1	480		"		
" " " " " 5"	"	3	1,620		"		
Glove vulve of cast iron with 300 lbs. pressure, with screw 10"	"	1	7,500				

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Parts of auto telephone operating machine	"	3	150		new	"	"
Flexible tube, 1" - 2½"	metre	1,000	50	1 freight	"	"	"
Bushing for flexible tube, 3/4"	pce.	5,000	10		"		
			kgs				
Jointless steel pipe, dia. 12" ϕ	metre	3	1,530		New		
" " " 11"	"	13	6,480		"		
" " " 10"	"	18	7,560		"		
" " " 2½"	"	674	44,484		"		
" " " 2"	"	6	180		"		
" " " 1½"	"	30	360		Fairly poor		
Glove vulve of gun metal with 150 lbs. pressure, with screw, 2"	"	5	450		New		
Glove vulve of gun metal with 150 lbs. pressure, with clamp, 3"	"	16	3,840		"		
" " " " " 4"	"	1	480		"		
" " " " " 5"	"	3	1,620				
Glove vulve of cast iron with 300 lbs. pressure, with screw, 10"	"	1	7,500		"		
Gate vulve of gun metal with 150 lbs. pressure, with screw, 2½"	"	1	150		"		
" " " " " 4"	"	95	45,600		"		
" " " " " 3"	"	59	12,390		"		
" " " " " 5"	"	14	7,560		"		
" " " " flange 4"	"	318	190,800		"		
" " " " " 3"	"	24	16,560		"		
" " " " " 2½"	"	158	33,180		"		
" " " " " 1½"	"	15	1,350		"		
Foot vulve of cast iron, 4"	pce.	48	2,760		New		
" " " " 3"	"	33	99		"		
" " " " 2.5"	"	38	76		"		
Gibolt(?) joint, 3.5"	"	13	39		"		
Fire-proof brick, 21x7.5x4	"	500	1,500		"		
" " 19x7.5x2	"	7,000	17,500		"		
" " 13x7x2	"	120	240		"		
" " 8x7.5x4	"	3,500	7,000		"		
" " 7x2x2	"	250	350		"		
" " 7.5x3.5x2	"	17,000	25,500		"		
" " 8x7.5x4	"	3,500	7,000		"		
Odd shaped fire proof brick for boiler	"	5,500	11,000		"		
Fire proof clay, 50 kg a bale	bale	25	1,250		"		
Common urinal tool, with big trap	pce.	60	420		"		
Auto cistern	"	18	72	46 freight	"		

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" " " 8x7.5x4	"	3,500	7,000			
Odd shaped fire proof brick for boiler	"	5,500	11,000		"	
Fire proof clay, 50 kg a bale	bale	25	1,250		"	
Common urinal tool, with big trap	pce.	60	420		"	
Auto cistern	"	18	72	46 freight	"	

Chemical medicine					
Bisulphate potassium	500g	442	221,000g	Already sold to Meiwa Hospit	
Pure sulphate potassium	"	27	13,500	" " " Hospital	
Most pure sulphate-potassium	"	4	2,000	" " " "	
Freammonium sulphate	"	5	2,500	" " " "	
Pherous sulphate ammonium	"	19	9,500	" " " "	
Pure ferrous sulphate	"	2	1,000	" " " "	
Cupric oxide	"	30	15,000	" " " "	
Pure sodium carbonate-anhydride	"	217	108,500	" " " "	
Pure ammonium nitrate	"	73	36,500	" " " "	
Pure cyanic acid	"	363	172,500	" " " "	
Nytrosyl soda	"	1	,500	" " " "	
Pure ferrocyanide potassium	"	2	1,000	" " " "	
Sodium nitrate	"	1	,500	" " " "	
Sodium nitrite	"	3	1,500	" " " "	
Stannicoxalate	25kg	2	50,000g		
Zinc white	"	2	50,000		
Zinc cyanide			10,961,000		
Cupric sulphate			300,000		
Sodium carbonate			50,000		

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Stannic oxalate	25kg	2	50,000g		
Zinc white	"	2	50,000		
Zinc cyanide			10,961,000		
Cupric sulphate			300,000		
Sodium carbonate			430,000		
Aluminium sulphate			1,265,000		
Cuprous chloride	500g	6	3,000	Already sold to Meiwa Hospi-	
Cupric chloride	"	9	4,500	" " " "	
Barium chloride	"	73		" " " "	
"	10kg	18	756,000		
Potassium chloride	500g	1	,500	" " " "	
Oxalic acide	"	1	,500	" " " "	
Oxalate ammonium	"	1	,500	" " " "	
Cuprous cyanide	"	1	,500	" " " "	
Pure potassium cyanate	"	3	1,500	" " " "	
Titanium oxide	500g	6	3,000	" " " "	
Ammonium molybdate	25g	307	1,535	" " " "	
Stannous sulphide	500g	1	,500	" " " "	
Potassium hydride	"	2	1,000	" " " "	
Pure ammonium nitrate	"	35	17,500	" " " "	
Manganous sulphate	"	61	30,500	" " " "	
Cobaltous nitrate	"	1	,500	" " " "	
Pure potassium nitrate	"	1	,500	" " " "	
Ferric oxide	"	1	,500	" " " "	
Pure ammonium acelate	"	1	,500	" "	

B.1

Stannous chloride	500g	1	,500g	Already sold to Meiwa Hospit	
Mohr's salt	"	11	5,500	" " " "	
Pure chromic anhydride	"	1	,500	" " " "	
Red prussiate of potash	"	1	,500	" " " "	
Manganous sulphate	"	2	1,000	" " " "	
Potassium chloride	"	1	,500	" " " "	
Ammonium nitrate	"	2		" " " "	
"	25kg	5	760,000		
Ferric chloride	500g	1	,500	Already sold to Meiwa Hospit	
Sodium sulphide	"	1	,500	" " " "	
Pepton	"	759	379,500	" " " "	
Tin chloride	"	3	1,500	" " " "	
Tio sulphote sode	"	22	11,500	" " " "	
Ammonium oxide	"	2	1,000	" " " "	
Sulphote soda	"	1	,500	" " " "	
Pure Ammonium acetate	"	1	,500	" " " "	
Nitorotium chloride	"	1	,500	" " " "	
Pure Zinc acetate	"	8	4,000	" " " "	
Manganese dioxide	"	1	,500	" " " "	
Pure Ammonium sodium	"	1	,500	" " " "	
Ammonium tartaric acid	"	2	1,000	" " " "	
Nickel sulphate	"	1	,500	" " " "	
Nitrous acid soda	"	1	,500	" " " "	
Pure copper oxide	"	1	,500		

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Ammonium nitrate					
"	25kg	5	760,000		Already sold to Meiwa Hospit
Ferric chloride	500g	1	,500		" " " "
Sodium sulphide	"	1	,500		" " " "
Pepton	"	759	379,500		" " " "
Tin chloride	"	3	1,500		" " " "
Tio sulphote sode	"	22	11,500		" " " "
Ammonium oxide	"	2	1,000		" " " "
Sulphote soda	"	1	,500		" " " "
Pure Ammonium acetate	"	1	,500		" " " "
Nitorotium chloride	"	1	,500		" " " "
Pure Zinc acetate	"	8	4,000		" " " "
Manganese dioxide	"	1	,500		" " " "
Pure Ammonium sodium	"	1	,500		" " " "
Ammonium tartaric acid	"	2	1,000		" " " "
Nickel sulphate	"	1	,500		" " " "
Nitrous acid soda	"	1	,500		" " " "
Pure copper oxide	"	1	,500		" " " "
Pure potassium chromate	"	34	17,000		
Cyanide copper "	50kg.	29	1450,000		Already sold to Meiwa Hospita
Burnt alum "	"	4	200,000		
Magnesium carbonate	40kg.	2	80,000		Already sold to Meiwa Hospita
Copper nitrate "	500g	48	24,000		" " " "
" "	"	1	,500		" " " "
Pure calcium acetate	"	2	1,000		" " " "
" molybodic acid	"	2	1,000		" " " "
Natrium aceticum	"	42	21,000		" " " "
Ammonium cupper chloride	"	52	26,000		" " " "
"	"	12	6,000		" " " "
Chpelon	25g	16	,400		" " " "
Ferrous chloride	500g	161	80,500		" " " "
Sodium oxide	"	26	13,000		" " " "
Sodium selphide	"	26	13,000		" " " "
Sodium acetate	"	24	12,000		

B2

Paints for machine				
Mixed paint (light brown)	5 gal.	10	50 gallon	Already sold to Meiwa Hospital
" " (grey)	"	20	100	" " " "
Plasting enamel paint (white)	"	6	30	" " " "
Enamel (black)	"	10	50	" " " "
Carbonic acid resin enamel (black)	"	5	25	" " " "
Mixed paint (dark green)	"	38	190	" " " "
Anticorrosivepaint (brown)	"	30	150	" " " "
" (black)	"	15	75	" " " "
Mixed paint (black)	"	30	150	" " " "

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

	Enamel (black)	"	10	50			"	"	"
	Carbonic acid resin enamel (black)	"	5	25			"	"	"
	Mixed paint (dark green)	"	38	190			"	"	"
	Anticorrosivepaint (brown)	"	30	150			"	"	"
	" (black)	"	15	75			"	"	"
	Mixed paint (black)	"	30	150			"	"	"
	Middle coating paint	"	8	40			"	"	"
	Paint for duralumin (light brown)	"	30	150			"	"	"
	" (grey)	"	32	160			"	"	"
	" (silver)	"	6	30			"	"	"
	Blasting paint (black)	"	20	100			"	"	"
	Paint for duralumin (dark green)	"	3	15			"	"	"
	Finishing paint for propella	"	9	45			"	"	"
	Lacquer (transparent)	"	36	180			"	"	"
	" (yellow)	"	50	250			"	"	"
	" (khaki)	"	5	25			"	"	"
	" (red)	"	5	25			"	"	"
	" (navy blue)	"	15	75			"	"	"
	Putty (white)	"	30	150			"	"	"
	Boil putty	"	12	60			"	"	"
	Substitution vaseline	"	1	5			"	"	"
	Stannic acid soda	"	11	55			"	"	"

	Lime carbonic acide	500g	1	,500			Already sold to Meiwa hospital		
	Silicic an hydride	"	1	,500			"	"	"
	Dry oxalic acide	"	2	1,000			"	"	"
	Sodium Sulphate Anhydride	"	1	,500			"	"	"
	Dry Calcium Chloride	"	483	211,500			"	"	"
	Potassium dichromate	100g	9	,900			"	"	"
	Potassium chromate	500g	2	1,000			"	"	"
	Pure potassium chromate	"	759	379,500			"	"	"
	Nitro beladtal	"	29	14,500			"	"	"
	Sodium thrasodium	"	9	4,500			"	"	"
	Milk of sulphur	"	1	500			"	"	"

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Ketyl Orange	"	1	25			
Bromphenol blue	"	1	25		" " " "	
Unknown medicine	25 g	8	200		"	

High Strengthen Aluminium Bar (No.1)	12 mm.	Kg.	420		
	14 "	"	1,505		
	16 "	"	2,384		
	18 "	"	1,744		
	20 "	"	1,954		
	22 "	"	2,400		
	25 "	"	1,119		
	26 "	"	264		
	30 "	"	495		
	32 "	"	420		
	34 "	"	290		
	35 "	"	1,662		
	36 "	"	200		
	38 "	"	728		
	40 "	"	100		
	42 "	"	359		
	45 "	"	2,743		
	56 "	"	1,095		
	55 "	"	720		
	60 "	"	4,719		
	65 "	"	1,864		
	70 "	"	1,500		
	75 "	"	1,300		
	78 "	"	420		
	80 "	"	5,311		
	100 "	"	864		
	120 "	"	450		
	130 "	"	1,061		

Using in factory
" "
" "
" "
" "
" "
" "
" "
" "
" "
" "
" "

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

	26 X 55 "	"	309		
	30 X 50 "	"	100		
	20 X 15 "	"	150		
	25 "	"	2,355		Using in factory
	35 "	"	88		" "
High Strengthen Aluminium Bar (No.1)	20 mm.	Kg.	120		Using in factory
	25 "	"	180		" "
	30 "	"	460		" "
	35 "	"	75		" "
" " (No.2)	40 "	"	78		" "
	45 "	"	60		
	50 "	"	300		
	55 "	"	850		
	60 "	"	180		
	65 "	"	240		
	70 "	"	185		
	75 "	"	100		
	80 "	"	180		
Anti-Corrosive Aluminium Bar					
	14 mm.	"	180		
	16 "	"	100		
	20 "	"	120		
	22 "	"	120		
	24 "	"	240		
	25 "	"	240		
	28 "	"	60		
	40 "	"	120		
	45 "	"	420		
	46 "	"	60		
	50 "	"	60		
	55 "	"	600		
	60 "	"	60		
	65 "	"	1,000		
	75 "	"	100		
	100 "	"	120		
	130 "	"	154		
	150 "	"	408		
Aluminium Plate (Various size)			3,000		
High Strengthen Aluminium Plate (No.1)	1.0 X 1000 X 2000		360		Using in factory
	1.5 X 1000 X 2000		240		" "
	1.6 X 600 X 2000		300		" "
	2 X 400 X 1200		60		

DECLASSIFIED E.O. 12065 SECTION 3-402/NND2 NO:

	1.6 x 600 x 2000		300
	2 x 400 x 1200		60

High Strengthen Aluminium Plate (No.1)	2	x 600 x 2000	2,241
	2	x 600 x 4000	452
	2	x 1000 x 2000	381
	2	x 600 x 2200	70
	2.6	x 600 x 2000	2,615
	3	x 600 x 2000	6,000
	3	x 600 x 2000	600
	3	x 600 x 3000	2,309
	3	x 1000 x 2000	3,309
	3	x 500 x 5000	302
	3.5	x 600 x 3000	200
	5	x 500 x 1000	880
	5	x 500 x 1250	40
	5	x 500 x 2000	159
	5	x 600 x 2000	253
	6	x 500 x 2000	268
	8	x 600 x 2000	450
	10	x 500 x 2000	240
	12	x 500 x 4000	360
	14	x 5000 x 1200	120
	14	x 500 x 1300	720
	15	x 500 x 1000	180
	20	x 500 x 1000	196
	25	x 500 x 800	1,204
	25	x 500 x 1000	540
	30	x 400 x 600	959
	30	x 450 x 1000	100
	38	x 500 x 1000	180
High Strengthen Aluminium Plate (No.2)	60	x 60 x 70	117
Aluminium Pipe No.1 (4272)		30 x 1	114
		32 x 1	36
		40 x 1	175
" " (Power)		20 x 1	164
		6 x 1	161
" " (Anti-Corrosive) Pipe		12 x 1	540
Aluminium Wire (4281)		6.09	90
		70	120
" " (High strengthen)			

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

(No.1)	1.6 x 1000 x 2000	360			Using in factory
	1.5 x 1000 x 2000	240			" "
	1.6 x 600 x 2000	300			" "
	2 x 400 x 1200	60			

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High Strengthen Aluminium Plate					
(No.1)	2 x 600 x 2000	2,241			
	2 x 600 x 4000	452			
	2 x 1000 x 2000	381			
	2 x 600 x 2200	70			
	2.6 x 600 x 2000	2,615			
	3 x 600 x 2000	6,000			
	3 x 600 x 2000	600			
	3 x 600 x 3000	2,309			
	3 x 1000 x 2000	3,309			
	3 x 500 x 5000	302			
	3.5 x 600 x 3000	200			
	5 x 500 x 1000	850			
	5 x 500 x 1250	40			
	5 x 500 x 2000	159			
	5 x 600 x 2000	253			
	6 x 500 x 2000	268			
	8 x 600 x 2000	450			
	10 x 500 x 3000	240			
	12 x 500 x 4000	360			
	14 x 5000 x 1200	120			
	14 x 500 x 1300	720			
	15 x 500 x 1000	180			
	20 x 500 x 1000	196			
	25 x 500 x 800	1,204			
	25 x 500 x 1000	540			
	30 x 400 x 600	959			
	30 x 450 x 1000	100			
	38 x 500 x 1000	180			
High Strengthen Aluminium Plate					
(No.2)	60 x 60 x 70	117			
Aluminium Pipe No.1 (4272)					
	30 x 1	114			
	32 x 1	36			
	40 x 1	175			
" " (Power)	20 x 1	164			
	6 x 1	161			
" " (Anti-Corrosive) Pipe					
	12 x 1	540			

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

Aluminium Pipe No.1 (4272)					
	30 X 1	114			
	32 X 1	36			
	40 X 1	175			
" " (Power)	20 X 1	164			
	6 X 1	161			
" " (Anti-Corrosive) Pipe					
	12 X 1	540			
Aluminium Wire (4281)	6.09	90			
	70	120			
" " (High strengthen)					
	4.0	1,072			
Aluminium Wire, High Strengthen (4281)					
	5.0	420			
	6.0	84			
Aluminium Bar (Push Cut style)					
	2 X 20 X 20	100			
	2 X 30 X 30	100			
	5 X 45 X 45	182			
Brass Bar	12	249			
	14	300			
	18	300			
	22	420			
	24	420			
	28	180			
	30	600			
	32	589			
	34	60			
	35	224			
	36	1,000			
	38	180			
	40	700			
	42	1,024			
	45	120			
	46	300			
	50	420			
	55	466			
	60	360			
	65	72			
	85	603			
	200	421			
	AF 32	100			
	45 X 75	180			
Brass Bar (1.102)	6	120			
	10	60			
	12	743			
	14	600			
	16	420			
	18	866			
	20	224			

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

	45		120			
	46		300			
	50		120			
	55		466			
	60		360			
	65		72			
	85		603			
	200		421			
	AF 32		100			
	45 X 75		180			
Brass Bar (1.102)	6		120			
	10		60			
	12		743			
	14		600			
	16		420			
	18		855			
	20		600			
	22		1,618			
	24		200			
	25		146			
	26		1,200			
	28		406			
	30		332			
Brass Bar (1.102)	32		1,348			
	34		300			
	35		768			
	36		665			
	38		1,003			
	40		697			
	42		180			
	46		360			
	50		1,934			
	55		4,600			
	65		879			
	70		600			
	75		16			
	80		187			
High Strengthen Brass Bar No.1						
	110		667			
	30		442			
1.201	34		120			
	75		1,000			
1.204	18		60			
	35		1,470			
	60		590			
1.206	10		54			
	75		480			
	85		8,458			
	90		1,080			
	115		306			

DECLASSIFIED E.O. 12065 SECTION 3-402/NND3 NO.

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

	80		187		
High Strengthen Brass Bar No.1					
	110		667		
	30		442		
1.201	34		120		
	75		1,000		
1.204	18		60		
	35		1,470		
	60		590		
1.206	10		54		
	75		480		
	85		8,458		
	90		1,679		
	115		109		
Brass Bar	3"		250		
	4"		1,009		
	4½"		1,000		
	5"		597		
Brass Plate	20 X 365 X 1000		388		
	2.3 X 365 X 1200		60		
	3.2 X 365 X 1200		60		
	.1 X 365 X 1200		100		
Brass Wire	6		150		
	8		420		
Aluminium (Re-produced)			8,400		Using in factory
Copper (Electrical)			3,000		" "

Copper Plate (Bullet-proof)					
	6 X 1000 X 1000	Kg	2800		
Steel Plate (for spring)					
	3 X 20 X 4000	"	1400		
" "	⅝ X 2½" X 5000	"	1400		
Chrome Molibten Steel Plate					
	2.31 X 1500 X 2000		600		
	45 X 1500 X 2000		1200		
Steel Plate (Special)					
	Various kinds		57400		
Steel Bar	19		3500		
	22		1800		
	24		600		Using in factory
	28		1800		" "
	32		600		" "
	34		1800		
	50		1800		
	75		4200		
	80		2100		
	132		2800		
	150		1400		
AP	17		1200		
Copper Steel Bar	13		[illegible]		

	various kinds		57400		
	Steel Bar	19	3500		
		22	1800		
		24	600		Using in factory
		28	1800		" "
		32	600		" "
		7A	1800		
		60	1800		
		75	4200		
		80	2100		
		132	2800		
		150	1400		
	AP	17	1200		
	Carbon Steel Bar	18	600		Using in factory
		20	600		" "
		24	1100		" "
		90	700		
		180	700		
	" (003)	8	3000		Using in factory
		10	1200		" "
		12	9600		" "
		13	1200		
		14	600		
		20	600		
		24	600		
		25	600		
		32	1600		Using in factory
		34	650		" "
		36	600		" "
		40	1200		
		42	3000		
		46	600		
		48	1800		
		50	18000		
	Carbon Steel Bar (35)	55	4200		
		62	6600		
		65	16000		
		70	9000		Using in factory
		75	7800		" "
		50 X 50	700		" "
		75 X 75	1400		
		80	4200		
		85	16200		
		90	8400		
		90 X 92	700		
		85	2800		
		100	35000		
		130	12500		
		150	2800		
		180	700		

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

Carbon Steel Bar (35)	55	4200		
	62	6600		
	65	16000		
	70	9000	Using in factory	
	75	7800	"	"
	50 X 50	700	"	"
	75 X 75	1400		
	80	4200		
	85	16200		
	90	8400		
	90 X 92	700		
	95	2800		
	100	35000		
	130	12500		
	150	2800		
	200 X 200	700		
	AF 8	700		
Carbon Steel Bar (45)	10	1800	Using in factory	
	14	600	"	"
	28	600		
	120	720		
Carbon Steel Bar (55)	10	600	"	"
	12	600	"	"
	82	2100		
	AF 8	4200	"	"
	" 10	1800	"	"
	" 12	600	"	"
	" 14	1200	"	"
Nickel Steel (102)	85	1400		
	200	700		
(103)	120	1400		
(104)	40	700		
Chrome Steel	16	600		
	18	4200		
	20	600		
	24	600		
	26	3500		
	28	1100		
	30	3600		
	32	5400		
	34	1800		
	36	1800		
	40	700		
	44	4200		

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Chrome Steel	55	17500		
	60	4200		
	80	1400		
	85	700		
	90	4900		
	120	2100		

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

	80	1400		
	85	700		
	90	A900		
	120	2100		
Chrome Tungsten Steel	12	1000	Using in factory.	
	14	600	"	"
	22	2800	"	"
	30	2400	"	"
	32	1200	"	"
	36	1800	"	"
	46	300	"	"
	50	4200	"	"
	55	1200	"	"
	60	9100	"	"
	70	1400	"	"
	80	13300	"	"
	100	8400		
	106 X 100	2100		
	110 X 110	6350		
	175	1400		
Nitrogenous Aluminium Steel				
	100	700		
	105	750		
	120	3500		
	160	6300		
Alminium Chrome Nitrogenous Steel				
	20	600		
	24	2400		
	26	600		
	45	3000		
	46	3000		
	50	700		
	60	700		
Chrome Molibten Steel	8	150		
	46	1200		
	55	700		
	60	2800		
	65	1400		
	70	700		
	80	700		
	85	3500		
	90	2000		
	100	4900		
Chrome Molibten Steel	200 X 200	700		
	220 X 220	2100		
Silicon Manganese Chrome Steel				
	18	700		
	30	1600		
	40	700		
	42	700		
	50	2100		
	60	3500		

DECLASSIFIED E.O. 12065 SECTION 3-402/NND3 NO.

	70	9000		
	75	7800		Using in factory
50 X 50		700		" "
75 A 75		1400		" "
	80	4200		
	85	16200		
	90	8400		
90 X 92		700		
	85	2800		
	100	35000		
	130	12500		
	150	2800		
200 X 200		700		
AF 8		700		
Carbon Steel Bar (45)	10	1800		Using in factory
	14	600		" "
	28	600		" "
	120	720		
Carbon Steel Bar (55)	10	600		
	12	600		" "
	82	2100		" "
AF	8	4200		" "
"	10	1800		" "
"	12	600		" "
"	14	1200		" "
Nickel Steel (102)	85	1400		" "
	200	700		
(103)	120	1400		
(104)	40	700		
Chrome Steel	16	600		
	18	4200		
	20	600		
	24	600		
	26	3500		
	28	1100		
	30	3600		
	32	5400		
	34	1800		
	38	1800		
	40	700		
	44	4200		

Chrome Steel	55	17500		
	60	4200		
	80	1400		
	85	700		
	90	4900		
	120	2100		
Chrome Tungsten Steel	12	1000		Using in factory.
	14	600		" "
	22	2800		" "
	30	2400		

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

	85	700		
	90	4900		
	120	2100		
Chrome Tungsten Steel	12	1000	Using in factory.	
	14	600	"	"
	22	2800	"	"
	30	2400	"	"
	32	1200	"	"
	36	1800	"	"
	46	300	"	"
	50	4200	"	"
	55	1200	"	"
	60	9200	"	"
	70	1400	"	"
	80	13300	"	"
	100	6400	"	"
	108 x 100	2100		
	110 x 110	6350		
	175	1400		
Nitrogenous Aluminium Steel				
	100	700		
	105	750		
	120	3500		
	160	6300		
Alminium Chrome Nitrogenous Steel				
	20	600		
	24	2400		
	26	600		
	45	3000		
	46	3000		
	50	700		
	60	700		
Chrome Molibten Steel	8	150		
	46	1200		
	55	700		
	60	2800		
	65	1400		
	70	700		
	80	700		
	85	3500		
	90	2000		
	100	4000		
Chrome Molibten Steel	200 x 200	700		
	220 x 220	2100		
Silicon Manganese Chrome Steel				
	18	700		
	30	1600		
	40	700		
	42	700		
	50	2100		

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

	80	1400			
	100	5600			
	120	4900			
Chrome Molibten Steel (90 Kg)	48	750			
	50	1400			
	70	700			
" (85 Kg)	8	1200			
	9	1200			
	10	3600			
	14	11400			
	24	1100			
	26	5700			
	32	1200			
	38	1800			
	40	700			
	46	1200			
	50	2700			
	55	1800			
	60	7200			
	65	2800			
	70	720			
	80	2800			
	90	9100			
	100	700			
	120	2000			
	130	3520			
	155	11900			
130 x 130		1400			
140 x 140		700			
200 x 200		1300			
Low Chrome Manganese Molibten Steel	65	3500			
Silicon Manganese Chrome Steel	10	600			
	14	1800			
Silicon Manganese Chrome Steel (90 Kg)	16	1200			
" "	18	1700			
	20	5400			
	22	1800			
	24	1200			
	26	31000			
	28	600			
	30	81000			
	32	5400			
	34	1800			
	36	6600			
	38	6600			
	40	19200			
	42	3000			

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

	34	1800
	36	6600
	38	6600
	40	19800
	42	3000
	45	1600
	46	3000
	47	700
	50	34000
	55	1400
	56	700
	60	33000
	65	7700
	70	2800
	80	24500
	85	3400
	90	7700
	95	2800
	100	10500
	110	7700
	120	17500
	130	4200
	150	3500
120 x 150		3500
130 x 130		3500
Nickel Chrome Molibten Steel		
(100 Kg)	16	1200
	30	1200
" " (110 Kg)	40	2800
	46	1400
	100	1400
	130	1400
Chrome Nickel Molibten Steel		
(Low)	30	700
Chrome Nickel Molibten Steel		
(Low)	28	700
" " " (High)	30	700
	46	700
	65	700
	70	2100
	85	7000
	150	5600
Special Steel	14	600
	24	600
	26	1800
	30	700
	36	1200
	40	1800
	46	1400
	50	1400

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

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

	25	1800		
	30	700		
	36	1200		
	40	1800		
	46	1400		
	50	1400		
	55	1400		
	80	2100		
	100	1400		
Chrome Cast Steel,	50	1400		
Carbon Chrome Steel	14	2100		
	26	2700		
	28	700		
Special Steel (Details unknown)				
	6	1200		
	8	600		
	10	1200		
	12	600		
	14	1800		
	15	2300		
	16	3600		
	18	1200		
	20	1800		
	22	5400		
	24	6600		
	26	3600		
	27	3600		
	30	600		
	40	1800		
	50	1200		
	70	2100		
	90	3500		
	100	2100		
	120	7000		
	160	1400		
Special Steel (Details unknown)				
	20	700		
Carbon Steel (High)	50	9100		
	100	4200		
	70 x 70	13800		
	100 x 100	25900		
Heat-Proof Steel	20	700		Using in factory
	145	1300		
Steel Wire	0.8	1400		Using in factory
Rail	60 lbs.	3700		" "
Belt Steel	0.4 x 0.4	700		" "
	0.5 x 100	490		" "
"U" type Steel	90 x 200	700		
Steel Wire galvanized	0.6	280		" "
	3	70		" "
Steel Plate	3.5 x 600 x 7000	1400		" "
	4 x 1200 x 7000	1400		" "
	4 x 4 x 8	2000		

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	36	1200		
	40	1800		
	46	1200		
	50	1400		
	55	1400		
	80	2100		
	100	1400		
Chrome Cast Steel,	50	1400		
Carbon Chrome Steel	14	2100		
	26	2700		
	28	700		
Special Steel (Details unknown)				
	6	1200		
	[illegible]	600		
	10	1200		
	12	600		
	14	1800		
	15	2300		
	16	3600		
	18	1200		
	20	1800		
	22	5400		
	24	6600		
	26	3600		
	27	3600		
	30	600		
	40	1800		
	50	1200		
	70	2100		
	90	3500		
	100	2100		
	120	7000		
	160	1400		

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Special Steel (Details unknown)				
	200	700		
Carbon Steel (High)	50	9100		
	100	4200		
	70 X 70	13000		
	100 X 100	25900		
Heat-Proof Steel	20	700		
	145	1300	Using in factory	
Steel Wire	0.8	1400		
Rail	60 lbs.	3700	Using in factory	
Belt Steel	0.4 X 0.4	700	"	"
	0.5 X 100	490	"	"
"U" type Steel	90 X 200	700	"	
Steel Wire galvanized	0.6	280	"	"
	3	70	"	"
Steel Plate	3.5 X 100 X 7000	1400	"	"
	4 X 1200 X 7000	1400	"	"

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

	145	1300		
Steel Wire	0.8	1400	Using in factory	
Rail	60 lbs.	3700	"	"
Belt Steel	0.4 X 0.4	700	"	"
	0.5 X 100	490	"	"
"U" type Steel	80 X 200	700		
Steel Wire galvanized	0.6	280	"	"
	3	70	"	"
Steel Plate	3.5 X 600 X 7000	1400	"	"
	4 X 1200 X 7000	1400	"	"
	4 X 4 X 6	2000	"	"
	4 X various kind	3500	"	"
	5 X 4 X 8	6400	"	"
	5 X 800 X 3000	5600	"	"
	5 X 5 X 6	700	"	"
	5 X 6 X 8	2700	"	"
	5 X various kind	2100	"	"
	6 X " "	700	"	"
	7 X 4 X 8	630	"	"
	7 X 55 X 700	1200	"	"
	7 X various kinds	2400	"	"
	8 X " "	13600		
	10 X 600 X 600	5600		
	12 X 500 X 2000	2100		
	16 X 75 X 5500	700		
Carbonized Steel Plate(No.25)				
	1 X 700 X 2000	700		
	1.4 X 600 X 1000	700		
	1.6 X 3 X 6	1100		
	4 X 800 X 3000	2400		
	8 X 4 X 8	700		
Carbonized Steel Plate (No.55)				
	3 X 500 X 2000	1800		
	3.5 X 500 X 2000	6600		
	5 X 500 X 2000	1800	Using in factory	
	10 X 1000 X 2000	2800	"	"
Steel for casting			"	"
240 X 240 mm.		61265		

Steel for casting		
290 X 290	290 X	
280 X 280	350	
270 X 280	460	
270 X 270	412	
240 X 250	168	
240 X 240	120	
200 X 200	90	
150 X 150	24	
130 X 300	225	
100 X 340	100	
100 X 100	1100	
250 X 250	200	
80 X 130	1800	

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

		290 X 290		
		280 X 280	350	
		270 X 280	420	
		270 X 270	412	
		240 X 250	168	
		240 X 240	120	
		200 X 200	30	
		150 X 150	24	
		230 X 300	825	
		200 X 340	100	
		100 X 100	1100	
		250 X 250	260	
		90 X 130	4800	
		70 X 130	16	
		60 X 150	27	Using in factory
Special Steel for Tools			1400	
Steel for spring			12	
Stelian			168	
Non-shorten Steel K-4			390	
Cabonized Tools Steel			59000	
High Speed Steel No.2)	5		30	
	7		2	
	8		300	
	9		15	
	10		150	
	12		88	
	13		12	
	14		300	
	16		330	
	19		24	
	20		40	
	21		5	
	22		60	
	25		156	
	26		9	
	27		43	
	28		510	
	30		0	
	33		30	
	35		360	
	36		60	
	38		36	
High Speed Steel (No.3)	40		559	
	42		6	
	44		170	
	45		26	
	50		590	
	55		18	
	60		250	
	65		460	
	70		104	

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

	280 X 280		350	
	270 X 280		440	
	270 X 270		412	
	240 X 250		168	
	200 X 200		90	
	190 X 150		24	
	130 X 300		225	
	100 X 340		100	
	100 X 100		1100	
	250 X 250		260	
	90 X 130		4800	
	70 X 130		16	
	60 X 150		27	
Special Steel for Tools			1400	Using in factory
Steel for spring			12	
Stelian			168	
Non-shorten Steel K-A			390	
Cabonized Tools Steel			59000	
High Speed Steel No.(1)	5		30	
	7		2	
	8		300	
	9		15	
	10		150	
	12		88	
	13		12	
	14		300	
	16		330	
	19		24	
	20		40	
	21		5	
	22		60	
	25		156	
	26		9	
	27		45	
	28		510	
	30		0	
	33		30	
	35		360	
	36		60	
	38		36	
High Speed Steel (No.3)	40		559	
	43		6	
	44		170	
	45		20	
	50		590	
	55		18	
	60		250	
	65		460	
	68		144	
	70		370	
	73		100	

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

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

	60	250
	65	460
	68	144
	70	370
	73	100
	75	38
	80	15
	90	390
	100	1200
	120	450
	125	35
	150	340
	180	309
	6 X 25	10
	10 X 10	23
	13 X 13	72
	14 X 14	24
	15 X 15	174
	16 X 16	45
	19 X 19	159
	20 X 20	56
	1" X 1"	210
	24 X 24	6
	5 X 20	114.6
	50 X 60	219
High Speed Steel EBBH	32	21
	34	8
	65	72
High Speed Steel (No.2)		
	50 X 1500	300
	30 X 1500	79
High Speed Steel (No.3)		
	70 X 1000	120
	60 X 60 X 3000	2125
	60 X 60 X 1000	364
	50 X 1500	115
	50 X 50 X 1000	133
	30 X 1000	11
	25 X 70	

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High Speed Steel (No.3)		
	25 X 70 X 1500	2000
Special Copper Tor tool		
(No.1)	8	21
	10	24
	80	60
T.T.	22	375
No.4	50	500
Stelian	160	160
Non-shorten Steel K-9	2½	90
	3½	60
Category unknown	12	100

High Speed steel (No.3) 65 x 70 x 1000		2000		
Steedel Copper Too tool (No.1)	3	21		
	10	24		
	80	60		
K.T.	22	375		
No.4	50	500		
	160	160		
Stelion		90		
Non-shorten Steel K-9	21	60		
	32			
Category unknown	12	100		
	14	250		
	16	350		
	20	230		
	22	66		
	25	619		
	26	600		
	32	380		
	34	220		
	36	518		
	38	60		
	42	60		
Cast Steel Bar	20	213		
	36	4286		
	40	3220		
	50	2139		
	56	505		
	60	2877		
	70	789		Using in factory
	90	20		" "
	100	4226		" "
	110	123		
	150	4623		
	190	1143		
	200	5769		
	250	1270		
100 x 100		5400		
130 x 130		716		
150 x 150		700		
200 x 200		14548		
250 x 850		675		
70 x 100 x 120		240		
Cast Steel Plate 200 x 30		336		
285 x 35		1512		
Casted Iron Plate		178		
250 x 35		2735		
400 x 140		12225		
450 x 150		738		
500 x 50		600		
500 x 65				

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

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

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250 X 250	675			
70 X 100 X 120	240			
Cast Steel Plate 200 X 30	138			
205 X 25	1716			
Casted Iron Plate				
250 X 35	178			
400 X 140	2735			
450 X 150	12225			
500 X 50	738			
500 X 65	600			
25 X 250 X 1000	1250			
30 X 250 X 1000	2400			
40 X 300 X 1000	6282			
40 X 400 X 1000	1063			
50 X 300 X 1000	900			
50 X 350 X 1000	2500			
70 X 400 X 1000	3000			
80 X 400 X 1000	600			
Cast Iron Sheet				Using in factory
100 X 500 X 1000	2081			
"T" Cast Iron				
20 X 300 X 300 X 800	724			
25 X 300 X 300 X 800	600			
35 X 150 X 150 X 1000	1800			
40 X 200 X 200 X 1000	1462			
40 X 250 X 250 X 100	3900			
40 X 300 X 1820	4843			
50 X 300 X 300 X 100	2276			
50 X 300 X 350 X 1000	9278			
20 X 200 X 300 X 800	867			
40 X 100 X 200 X 1000	2379			
45 X 150 X 250 X 1000	2450			
60 X 300 X 400 X 1000	514			
60 X 350 X 400 X 1000	755			
65 X 350 X 450 X 1000	780			
70 X 400 X 500 X 1000	1500			
250 X 70 X 500 X 60	1300			
Special Shape Cast Iron				
500 X 500 X 500 X 500 X 600	950			
450 X 450 X 450 X 450 X 500	751			
300 X 550 X 300 X 600	1323			
300 X 400 X 300 X 400	1264			
350 X 350 X 350 X 350	958			
Cast Iron	52524			
Cast Iron Bar	53401			
Cast Iron Sheet	40326			Using in factory
Tin Metal (No.1)	1000			
Zinc Metal (No.1)	1000			Using in factory
Lead Metal (No.1)	4000			" "
	1200			" "

	300 X 400 X 300 X 400			1264		
	350 X 350 X 350 X 350			558		
Cast Iron				52524		
Cast Iron Bar				53401		
Cast Iron Sheet				40326		Using in factory
Tin, Metal (No.1)				1000		
Zinc Metal (No.1)				1000		Using in factory
Lead Metal (No.1)				4000		" "
				1200		" "
Nickel Steel				1700		" "
Electrodes Bar				1000		" "
Cast Iron				9500		" "
Cast Iron				2400		
Steel Scrap				4200		
Special Steel Scrap				90000		
Cast Iron Scrap				1900		Using in factory
Window	3.0 X 4.0	pc.		30		
	3.0 X 3.0	"		38		
	3.0 X 3.0			100		
	3.0 X 4.0			124		
	1.5 X 2.5			17		
	2.5 X 4.0			10		
Gallery	3.0 X 6.0			56		
Glass		sq.ft.		3080		
Glass (Metal Netted)		"		10		
Steel Sash	8.6 X 7.3	pc.		12		
	4.3 X 3.2			4		
	4.0 X 6.2			97		
	3.1 X 6.2			154		
	7.3 X 3.0			6		
Steel Door	3.0 X 6.0			2		
	3.0 X 180			1		
	7.0 X 7.0			1		
	6.6 X 7.0			1		
	10.6 X 4.8			1		
	7.0 X 3.0			1		
	6.5 X 2.8			1		
	5.2 X 10			4		
	3.35 X 10			2		
	3.1 X 7.0			1		
Stone for foundation						
	.5 X .7	ton		630		
	.3 X 1.0			189		
	.5 X 1.0			0.9		
	.5 X .8			0.12		

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 CARLOADS 積込貨車數	REMARKS 摘要
		3.			
Lumber 15cm x 24.2	M.	6,849	2,736.-		
15 x 10.2	"	5,504	2,200		
15 x 15	"	6,851	2,740		
13.7 x 24.2	"	4,782	1,912		
13.7 x 21.2	"	20,386	8,152		
13.7 x 10.2	"	3,202	1,280		
13.7 x 13.7	"	7,619	3,044		
13.1 x 13.1	"	0,668	264.		
12.1 x 15	"	1,723	688		
12.1 x 13.4	"	3,002	1,200		
12.1 x 13.1	"	1,715	684		
12.1 x 12.1	"	36,550	14,620.		
10.6 x 21.2	"	0,408	160		
10.6 x 13.7	"	0,714	284		
10.6 x 12.1	"	1,889	752		
10.6 x 10.6	"	34,450	13,780		
9.1 x 15	"	2,059	820		
9.1 x 13.7	"	0,225	88		
9.1 x 12.1	"	1,534	612		
9.1 x 10.6	"	0,163	65		
9.1 x 9.1	"	0,809	320		
7.6 x 21.2	"	0,250	100		
7.6 x 15.2	"	1,783	712		
7.6 x 13.7	"	2,002	800		
7.6 x 12.1	"	3,167	1266.8		
7.0 x 14.0	"	0,367	146.8		
6.1 x 15	"	0,761	176.4		
6.1 x 13.7	"	1,601	640.		
6.1 x 12.1	"	2,561	1,024.		
6.1 x 6.1	"	0,367	144		
4.6 x 12.1	"	2,719	1,084		
4.6 x 9.1	"	2,337	932.		
3 x 12.1	"	0.669	276.		
3 x 10.6	"	0.568	228		
(Board) 18 mm. thick	sq.ft.	420	4,200		
15 m. thick	"	1,620.	16,800		
12 mr. thick	"	2,070	15,000		
Slate	sq.				
		165			

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

	6.1 X 12.1	"	2,561	1,024.		
	6.1 X 6.1	"	0,367	144		
	4.6 X 12.1	"	2,719	1,084		
	4.6 X 9.1	"	2,337	932.		
	3 X 12.1	"	0.689	276.		
	3 X 10.6	"	0.568	228		
(Board)	18 mm. thick	sq.ft.	420	4,200		
	15 mm. thick	"	1,620.	16,800		
	12 mm. thick	"	2,070	15,000		
Slate		sq. tsubo	162			
Brick		pc.	107,845			
Lumber	15 mm. X 18.2	M	5.971	2,388.		Using for Meiwa Kinzoku Co., Work shops andn store house.
	15 X 15	"	90,559	36,220		"
	13.7 X 13.7	"	2,837	1,136		"
	12.1 X 24.2	"	29,539	11,812		"
	12.1 X 21.2	"	2.613	1,444		"
	12.1 X 18.2	"	55.840	22,336.		"
	12.1 X 15	"	26.204	10,480		"
	12.1 X 13.7	"	1.101	440		"
	12.1 X 12.1	"	186.333	49,532		"
	10.6 X 12.1	"	3.347	1,336		"
	10.6 X 10.6	"	11,279	4,500		"
	9.1 X 15	"	2.523	1,008		"
	9.1 X 13.7	"	1.801	720		"
	9.1 X 12.1	"	2.435	976		"
	9.1 X 9.1	"	1.524	608		"
	7.6 X 12.1	"	1.334	532		"
	6.1 X 12.1	"	14.122	5,648		"
	6.1 X 6.1	"	3.926	1,568		"
	6.1 X 18.2	"	0.661	264		"
	4.6 X 10.6	"	10.699	4,276		"
	4.6 X 9.1	"	0.423	168		"
	3.9 X 21.2	"	0.556	220		"
	3 X 24.2	"	0.293	120		"
	3 X 12.1	"	6.943	2,776		"
	3 X 10.6	"	1.967	784		"
(Board)	18 mm. thick	sq.tsubo	869	8,500		"
	15 " "	"	2,000	17,000		"
	12 " "	"	1,286	1,580	68	"
Slate		sq.tsubo	972		3	"
Brick		pc.	39,805		11	"
Glass		sq.m.	32.67			"
Wooden door	1.82m. X 3.03	pc.	4			"
	1.51 X 3.03	"	4			"
	3.63 X 1.78	"	8			"
	1.67 X 2.73	"	4			"
	9.10 X 1.82	"	3		1	"
Lumber	13.7 X 10.6	M	72.765	800		Kawanishi Warehouse Sakasegawa

	4.6 X 9.1	"	0.423	168			"	
	5.9 X 21.2	"	0.556	220			"	
	3 X 24.2	"	0.293	120			"	
	3 X 12.1	"	6.943	2,776			"	
	3 X 10.6	"	1.967	784			"	
(Board)	18 mm. thick	sq.tsubo	869	8,500			"	
	15 " "	"	2,000	17,000			"	
	12 " "	"	1,256	1,500		68	"	
Slate		sq.tsubo	972			3	"	
Brick		pc.	39,805			11	"	
Glass		sq.m.	32.67				"	
Wooden door	1.82m. X 3.03	pc.	4				"	
	1.51 X 3.03	"	4				"	
	3.63 X 1.78	"	6				"	
	1.67 X 2.73	"	4				"	
	9.10 X 1.82	"	3				"	
Lumber	13.7 X 10.6	M3	72.765	800		1	Kawanishi Warehouse, Sakasegawa	
	13.7 X 13.7	"	82.740	880			"	
	13.7 X 10.2	"	27,027	300			"	
	12.1 X 12.1	"	501.136	5,600			"	
	12.1 X 13.7	"	15.288	268			"	
	12.1 X 15	"	8.400	80			"	
	10.6 X 22.7	"	121,075	1,200			"	

Lumber	10.6 X 10.6	M3	378.816	4,200			Kawanishi Warehouse,	
	10.6 X 5.5	"	7.629	800			" Sakasegawa	
	10.6 X 4.5	"	1.008	12			"	
	9.1 X 9.1	"	1.056	800			"	
	7.6 X 7.6	"	43.75	480			"	
	7.6 X 4.6	"	21.00	232			"	
	6.1 X 12.1	"	68.88	760			"	
	6.1 X 6.1	"	130.20	1,460			"	
	4.6 X 4.6	"	39.177	436			"	
(Board)	12 mm. thick	sq.mt.	117	12,800			"	
	15 " "	"	47.5	6,400		55	"	
Tile		"	63.4	7,000		1	"	
Steel construction		ton	2,000.00	2,000.00		200		

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Steel construction	ton	2,000.00	2,000.00	200	
Electric wire of soft copper (stranded wire covered with rubber, and braided & covered double) 100 s.m.m.	metre	700	240		50% of these materials have been consumed in the works which was authorized to make civilian goods
" " 60 s.m.m.	"	600	100		
" " 38 " "	"	300	45		
" " 22 " "	"	500	60		
" " 14 " "	"	300	35		
" " 8 " "	"	300	30		
" " 5.5 " "	"	700	30		
Electric wire of soft copper (single wire covered with rubber, and braided & covered double), 2.6 m.m.	"	3,000	200		- do -
" " 2.0 "	"	2,700	160		
" " 1.6 "	"	5,000	260		
Electric wire of hard copper (stranded wire braided & covered once), 125 s.mm	"	230	120		- do -
" " 60 "	"	180	30		
" " 50 "	"	360	50		
" " 38 "	"	580	70		
" " 22 "	"	100	12		
" " 14 "	"	70	7		
Electric wire of hard copper (single wire braided & covered once), 5 m.m.	"	2,000	480		

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double), 2.6 m.m.	"	3,000	200		
" " 2.0 "	"	2,700	160		
" " 1.6 "	"	5,000	260		
Electric wire of hard copper (stranded wire braided & covered once), 125 sq.mm	"	230	120		- do -
" " 60 "	"	180	30		
" " 50 "	"	360	50		
" " 38 "	"	580	70		
" " 22 "	"	100	12		
" " 14 "	"	70	7		
Electric wire of hard copper (single wire braided & covered once), 5 m.m.	"	2,000	480		- do -
" " 4 "	"	500	70		
" " 20 "	"	300	30		
Armored cable, 14 sq.mm x 3 core	"	45	250		
" " 8 " x 3 "	"	70	380		
Indoor sealing end, 38 sq.mm x 3 core	"	5	5		- do -
" " 22 " x 3 "	"	3	2		
" " 14 " x 3 "	"	5	3		
" " 8 " x 3 "	"	8	4		
Outdoor sealing end, 14 sq.mm x 3 core	"	2	2		- do -
" " 8 " x 3 "	"	2	2		- do -
Conduit tube, 1/16" x 3/4"	metre	974	600		
" " 1/16" x 7/8"	"	83	40		
" " 1/16" x 1"	"	40	35		
" " 1/16" x 1¼"	"	15	50		
" " 1/16" x 1½"	"	15	60		
" " 1/16" x 2"	"	95	230		
Frame-pipe for switch board, 1/8" x 1½"	metre	300	800		- do -
Gas pipe (in the ground), 1/8" x 2¼"	"	3,000	7,000		- do -
Knife switch, 250V-3P-100A	pce.	3	2		
" " 250V-3P- 75A	"	8	2		
" " 250V-3P- 50A	"	2	0.5		
" " 250V-3P- 30A	"	10	7.5		
" " 110V-2P- 30A	"	5	1.2		
" " 110V-2P- 20A	"	3	0.5		
3 P. concent, 250V-3P- 30A	"	10	0.5		- do -
Single Pole switch (with fuse), 3,500V-200A	"	21	40		- do -
" " " 3,500V-100A	"	6	15		
Oil switch for pole, 3500V-3P-100A	"	1	30		
" " " 3500V-3P-300A	"	6	160		
Lightning arrester, 3300V	"	6	12		
Electric pole (cider), top dia. 23 cm. x 9 metre long	"	33	9,900		- do -
Transom (Kalkova-tree),					

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" " 110V-2P- 20A	"	3	0.5			
3 P. concent, 250V-3P- 30A	"	10	0.5			- do -
Single Pole switch (with fuse), 3,500V-200A	"	21	40			- do -
" " " 3,500V-100A	"	6	15			
Oil switch for pole, 3500V-3P-100A	"	1	30			
" " " 3500V-3P-300A	"	6	160			
Lightning arrester, 3300V	"	6	12			
Electric pole (cider), top dia. 23 cm. x 9 metre long	"	33	9,900			- do -
Transom(zelkova-tree), 130 mm x 130 mm x 1500 mm	"	110	550			- do -
" " 105 mm x 105 mm x 1800 mm	"	6	30			
Arm-tie, 700 mm long	"	28	30			
Insulator for high tension	"	221	255			
" " low tension	"	1,750	470			
Insulated cutout switch	"	18	15			
Disconnector 200A	"	6	10			
" 300A	"	3	5			
Support insulator for high tension	"	304	400			
" " " low "	"	80	100			
2.9.6. insulator	"	6,750	1,000			
Ceiling rosette	"	81	30			
Pipe-pendant, 70 cm. long	"	219	40			
Porcelain rosette	"	240	150			
Enamelled shade, dia. 13"	"	58	30	3 freight		
Single phase natural air-cooled transformer, 2500KVA P.- 22000V-19900V, S.- 3450V	"	7	60,300		Poor	5 of them are lent to Kanpai Ele. Co.
" " , 220KVA P.- 2450V-3100V, S.-220V-110V	"	1	1,800		"	Need repair
" " , 150KVA " " " "	"	7	8,050		Good	
" " , " " " "	"	19	21,850		Poor	Need repair
" " , 100KVA " " "	pce.	13	13,000		Good	4 of them are used in the works at where they are manufacturing civilian goods,
" " " " " "	"	48	48,000		Poor	Need repair,
" " , 50KVA " " "	"	2	1,200		Good	
" " " " " "	"	33	19,800		Poor	Need repair,
" " , 30KVA " " "	"	4	1,600		Good	3 of them are used in the works for civilian goods manufacture,
" " " " " "	"	20	8,000		Poor	Need repair,
" " , 20KVA " " "	"	11	3,300		Good	9 of them are used in the works for civilian goods manufacture,
" " " " " "	"	27	8,000		Poor	Need repair,
" " , 10KVA " " "	"	8	1,360		"	" "
" " , 5KVA " " "	"	1	100		"	" "

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" " , 50KVA	"	2	1,200		Good	
" " , " " " "	"	33	19,800		Poor	Need repair,
" " , 30KVA " " "	"	4	1,600		Good	3 of them are used in the works for civilian goods manufacture,
" " " " " "	"	20	8,000		Poor	Need repair,
" " , 20KVA " " "	"	11	3,300		Good	9 of them are used in the works for civilian goods manufacture,
" " " " " "	"	27	8,000		Poor	Need repair,
" " , 10KVA " " "	"	8	1,360		"	" "
" " , 5KVA " " "	"	1	100		"	" "
" " , 3KVA " " "	"	1	75		"	" "
Transformer for test use	"	2	70		"	" "
Condenser 100KVA,	"	1	120	190 freight	"	" "

Besides the above, there are 47 more transformers, 10KVA-150KVA, which were took out and lent to Akasni Agricultural Association and others.

Single phase Repulsion motor (made by Simens Co.), 500V-7.7HP;	pce.	46	9,500		Poor	Special kind of motor,
Three phase series motor, 220V-20HP	"	5	2,200		"	Need repair
" " " " 220V-10HP	"	1	350		Good	
" " induction motor, 220V-30HP	"	3	1,300		Poor	Need repair
" " " " "	"	1	420		Good	
" " " " 220V-15HP	"	4	1,200		"	
" " " " "	"	2	800		Poor	Need repair
" " " " 220V-10HP	"	1	320		Good	
Variable-speed motor, 220V-15HP	"	4	1,600		Poor	Need repair
" " " 220V-7.5HP	"	5	1,400		Poor	" "
" " " 220V-5HP	"	16	3,200		"	" "
D.C.Motor-generator, 220V-22.5KW	"	1	1,200		Good	Being used in the works for civilian goods manufacture,
" " " 220V-5KW	"	1	300		"	" " " "
" " " "	"	3	900		Poor	Need repair
" " " 220V-15KW	"	1	550		"	Being used in the works for civilian goods manufacture,
" " " 220V-9KW	"	1	400		Good	
" " " 220V-7.5KW	"	1	320		"	
" " " 220V-10KW	pce.	1	400		Poor	Need repair
" " " 220V- 4KW	"	1	250		"	" "
" " " 220V-1.8KW	"	1	100		"	" "
" " " 220V-1.8KW	"	3	320		Good	Being used in the works for civilian goods manufacture,
" " " 220V-1.2KW	"	8	280		Poor	Need repair
" " " , unknown	"	1	110		"	" "
A.C. Generator, 5KW 220V-110V	"	1	130	3 freight	Good	
Three Phase Motor, ¼ HP - 15 HP	"	486	unknown		including	those are used in the parts

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Three Phase Motor, ¼ HP - 15 HP	"	486	unknown		including good & poor	Those are arranged as the parts of constructing machines for reparation purpose
Pressure tank, 2'6" x 4'	Pce.	1	1,000		Good	
Hot water boiler, 1'8" x 3'	"	3	1,500		Good 2 Poor 1	
Valve cock water pipe system boiler						
Evaporate 3 ton a hour	"	5	150,000		Good	
Parts & accessary of the boiler-						
Safety valve, water gauge, 6" main valve, 2½" water supply valve, 3" blow-off pipe, dumper	set	5				
Coal metre	pce.	5				
Coal sender	"	5				
Speed reducing machine, 3HP	"	5				
Washint (7) pump, 10"x6"x10"	"	1	2,000		Good	
" " 8½"x6"x10"	"	1	1,500		"	
Header, 1'x12', with short pipes	"	1	1,000		"	
Pipe heater, 2"x3"x30 pcs.	"	4	1,200		"	
Turbine pump	"	2	240		fairly poor	No head
HTC type Air Compressor, X						
Pressure- 7 Kg per cm^2	"	2	60,000		Good	
Capacity- 52 c.m./min.						
Air compressor,						
Pressure- 8.5 kg/cm^2						
capacity- 49.5 c.m./min.	"	1	30,000		Good	
HSC type Air compressor, WKC system,						
Pressure- 7 kg/cm^2						
Capacity- unknown	"	1	10,000		"	
Header, 12"x15'4"	pce.	1	260		Good	
Register(with wire net), 13"x13"	"	3	150		"	
" " 6"x 6"	"	1	30		"	
Air tank, dia. 1500 mm, height 320 mm						
Ordinary pressure- 8.5 kg/cm^2						
capacity- 8.3 c.m.	"	3	9,000		"	
Air tank, dia. 950 mm, height 3000 mm						
ordinary pressure- 8.5 kg/cm^2						
capacity- 1.9 c.m.	"	1	2,000		"	
Centrifugal pump, 6" (with head)	"	1	150		enough to use	
" " , 5"	"	1	150		"	
" " 6" (without head)	"	1	150		"	
50 HP Turbin pump with motor (fixed directly), 6"	"	1				

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Pressure- 7 Kg per cm^2 Capacity- 52 c.m./min.					
Air compressor, Pressure- 8.5 kg/cm^2 capacity- 49.5 c.m./min.	"	1	30,000	Good	
HSC type Air compressor, HKC system, Pressure- 7 kg/cm^2 Capacity- unknown	"	1	10,000	"	
Header, 12"x15'4"	pce.	1	260	Good	
Register(with wire net), 13"x13"	"	3	150	"	
" " 6"x 6"	"	1	30	"	
Air tank, dia. 1500 mm, height 320 mm Ordinary pressure- 8.5 kg/cm^2 capacity- 8.3 c.m.	"	3	9,000	"	
Air tank, dia. 950 mm, height 3000 mm ordinary pressure- 8.5 kg/cm^2 capacity- 1.9 c.m.	"	1	2,000	"	
Centrifugal pump, 6" (with head)	"	1	150	enough to use	
" " , 5"	"	1	150	"	
" " 6" (without head)	"	1	150	"	
50 HP Turbin pump with motor (fixed directly), 6"	"	1	1,000	being used	
Pressure tank, dia. 4'x8'	"	2	4,000	"	
Catch valve, 6"	"	2	100	"	
Gate valve, 6" (of cast iron) 150 lbs.	"	1	40	"	
Bend, 6" - 90°.	"	9	288	Good	
" 4" - "	"	3	75	"	
" 5" - "	"	2	56	"	
" 10" - "	"	2	150	"	
Expansion round joint, 4"	"	1	60	"	
" " " 3"	"	1	50	"	
Cheese, with screw- 6"x10"x10"	"	1	35	"	
Cast iron pipe for water work, inside dia. 12"	metre	200	23,250	"	
" " " , in.dia. 10"	"	220	21,450	"	
" " " , " 8"	"	360	24,210	"	
" " " , " 6"	"	1,160	56,115	"	
" " " , " 4"	"	1,100	33,306	"	
Cast iron elbow for water work, inside dia. 4"	"	5	45	"	
" " " , ins. dia. 6"	"	2	20	"	
" " " , " 8"	"	1	20	"	
Control water valve of cast iron for water work, ins. dia. 4"	"	13	338	"	
" " " , " 6"	"	8	40	"	
" " " , " 8"	"	5	450	"	
Cross of cast iron for water work, 4"x4"	"	1	13	"	

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Cast iron elbow for water work, inside dia. 4"	"	5	.45		"	
" " " , ins. dia. 6"	"	2	20		"	
" " " , " 8"	"	1	20		"	
Control water valve of cast iron for water work, ins. dia. 4"	"	13	338		"	
" " " , " 6"	"	8	40		"	
" " " , " 8"	"	5	450		"	
Cross of cast iron for water work, 4"x4"	"	1	13		"	
" " " " , 4"x6"	"	6	90		"	
" " " " , 4"x8"	"	1	28		"	
Cheese of cast iron for water work, 4"x4"x6"	"	2	30		"	
Cheese of cast iron for water work, 6"x6"x4"	pce.	4	64		Good	
" " " , 8"x8"x6"	"	1	25.9		"	
" " " , 4"x4"x4"	"	6	66		"	
Globe valve of cast iron, with screw pressure- 150 lbs. 6"	"	3	60		"	
" " " " , 8"	"	4	140		"	
" " " " , 5"	"	2	32		"	
" " " " , 4"	"	5	60		"	
" " " " , 3"	"	3	21		"	
" " " " , 2½"	"	1	5		"	
" " " " , pressure-300 lbs. 10"	"	1	250		"	
Urinal tool of normal quality, small size, with trap	"	50	250		"	
" " " " " , large size, with trap	"	67	469		"	
Concrete round pipe for drain,	meter	3,427			"	These pipes are buried under ground (3'-4' deep), and, therefore, 50% of them is supposed to be impossible to use again
Earthen pipe with trap for drain	"	3,575			"	
Jointless steel pipe, inside dia. 10"	"	30	1,200		"	
" " " 6"	"	24	432		"	
" " " 5"	"	100	1,500		"	
" " " 4"	"	300	3,600		"	
" " " 3"	"	227	2,043	45 freight	"	

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