DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 113212

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

Description of contents

(1) Box no. 2921

(2) Folder title/number: (23)
Terada Kogyo K.K.

(3) Date: Apr. 1946 - Nov. 1946

(4) Subject:

Classification	Type of record
9230, 0621	c

(5) Item description and comment:

i) Kaizuka, Osaka
ii) Includes Contents List

(6) Reproduction: (Yes) No

(7) Film no. Sheet no.

(Compiled by *National Diet Library*)

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 711271

Index

Incoming Correspondences

No.	Date	Subject	Remarks
00152	11 Oct. 46	Monthly production report during Sept., 1946	
706	26 Nov 46	" for Oct	

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 112012

Monthly production report

(During Oct.)

Date: Nov. 10 1946

To: Osaka Military Government Team.

Thru: Osaka Prefectual Government.

Description.

1. Name — Terada boseki K. K.
(Terada Spinning Co. & Ltd.)

2. Location — No. 314 Tsuda, Kaizuka City.
Osaka Prefecture.

3. Permitted number and date

Permit no 107 - ok - 86

April 2nd 1946

4. Permitted articles and capacity

Coarse count condenser yarn 200,000 pounds
(Monthly)
(Calculated with 3rd count yarn)

5. Production

Articles	Weights	Price
Coase count condenser yarn	48,949 pounds	¥329,735.

(Calculated with 3rd count yarn)

6. Remarks.

Signed. Shinji Terada

Shinji Terada

Title. Representative of
Terada Boseki K.K.

OSAKA M.G
RES-COM-IND
FILE 706

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 112012

FILE

Monthly production report

(During September)

Date: Oct. 10 1946

To: Osaka Military Government Team.

Thru: Osaka Prefectueal Government.

Description.

1. Name — Terada Boseki Kabushiki Kaisha. (Terada Spinning Co. & Ltd.)

2. Location — No. 314 Tsuda, Kaizuka City, Osaka Prefecture.

3. Permitted number and date

Permit no 107 - ok - 86

April 2nd 1946

4. Permitted articles and capacity

Coarse count condenser yarn 200,000 pounds (Monthly)

(Calculated with 3rd count yarn)

5. Production

Articles	Weights	Price
Coarse count condenser yarn (Calculated with 3rd count yarn)	51,771 pounds	¥ 422,000.

6. Remarks.

Signed. Shinji Terada

Shinji Terada

Title. Representative of Terada Boseki K.K.

ao 152

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 112018

Report on Production
during the month of July

Dates: 3 of Aug. 1946

To: Headquarters
109th HQ and HQ Department,
Military Government Group.

1. Name of Facility:
Terada Boseki Kabushiki Kaisha
(Terada Spinning Co. & Ltd.)

Representative: Shinji Terada.

2. Location:
No. 314 Tsuda Kaizuka City,
Osaka Prefecture.

3. Permit No. 107-ok-86

4. Product (in July)

Item	Type	Quantity
Coarse Count Condenser Yarn	No. 3 size	44,643 pounds

5. Remark:
Reason of decrease-production;
(a) The principal food distribution-postponement, undistribution and the hottest temperature of summer.
(b) Increase of absence of workers and drop f of efficiency of individual workers.

In accordance with your order dated April 2nd 1946, we furnish this report to your authority.

Signed Shinji Terada

Representative of Terada Boseki
Kabushiki Kaisha.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 719078

Report on Production
during the month of May

To: Headquarters
94th Hq of Hq Department,
Military Government Group.

1. Name of Facility:

Terada boseki kabushiki kaisha
(Terada Spinning Co.,& Ltd.)

representative: Shinji Terada.

2. Location:

No.314 Tsuda,Kaizuka City, Osaka Prefecture.

3. Permit No. 107 - ok - 66

4. Product (in may)

Item	Type	Quantity
Coarse Count Condenser Yarn	No. 3 size	52900 pounds

5. Remark

In accordance with your order dated april 2nd 1946, we furnish this report to your authority.

Signed Shinji Terada

Representative of Terada Boseki Kabushiki Kaisha.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 118218

APPLICATION FOR OPERATION OF AND REPORT ON INDUSTRIAL FACILITIES

107 OKH

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 11 2 7 1 8

Serial No. of Report

APPLICATION FOR OPERATION OF
AND
REPORT ON INDUSTRIAL FACILITIES

TO: _____

THRU: _____

Name and Address of Reporting Unit

Terada Kogyo Kabushiki Kaisha,
No. 314 Tsuda, Kaizuka City,
Osaka Prefecture.

March 5th 1946 Date

I. Name of Facility Terada Kogyo Kabushiki Kaisha (Terada Manufacturing Industrial Co. & Ltd.

2. Location No. 314 Tsuda, Kaizuk City, Osaka Prefecture.

3. Name of President or Manager Shinji Terada, Representative President.

4. History
   a. Date of construction December 16th 1943.
   b. Date of first operation January 1st 1944.
   c. 1935-1941 Production (Annual value in Yen; quantities of principal products by units or weights.)

With the previous rearrangement order of the cotton yarn enterprises, Terada Cotton Spinning Factory was dissolved on the 20th March 1943; and Terada Kogyo Kabushiki Kaisha was established. Here this newly established company obtained by transfer some machines to make coarse count condenser yarn; and during the war time, was making asbestos articles. But now in utilizing our own present principal machines and plant and our own Spinning technical experts, we, returning to our former coarse count spinning factory, are desiring to produ-

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 11 8 2 1 8

ce the coarse count condenser yarn from the different kinds of textile fibres (cotton, staple fibre, hemp and wool) and thus to produce materials for making blanket and cloth.

d. Present capitalization in Yen Nominal Capital ¥5,000,000.00 (paid up)

e. Changes made in capital structure since 1933 None

f. Name and address of parent company None

g. Number of shares outstanding 100,000 shares(50 Yen. par share)

h. Number of stockholders (Give names of those owning 10% or more of total)

609 men. Shinji Terada(all others are under10%)

i. Funds received from Goverment (Bounties, subsidies, etc.)

None

j. On reverse side give outline sketch of plant layout with approximate dimensions.

5. Description

a. Principal Products

1. Wartime Asbestos articles (Asbestos rope, yarn, Mill board etc.)

2. At Present Coarse count condenser yarn from the different kinds of textile fibres.

3. Planned for 1946-1947 Coarse count condenser yarn (Monthly) 200,000 pounds.

b. Capacity

1. Wartime Asbestos articles (Monthly) 55tons (kiloton)

2. At Present Coarse const condenser yarn 60,000 pounds. (calculated with 3rd count yarn)

3. 1946-1947 (With unrestricted access to materials)

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 71 3 2 1 0

-3. (Report on Industrial Facilities)

Monthly 200,000 pounds. (calculated with 3rd count yarn)

c. Number of Employees

I. Wartime 328 workers (Men and girls)

2. at Present 170 workers (Men and girls)

3. 1946-1947 (At maximum capacity) Men 100. Girls 500.

6. Machinery & Equipment in Plant

Description	Quantity	Condition
(Written in the annexed paper)		

7. Present stocks of Raw Materials, Supplies and Unfinished Goods

Description	Quantity	Condition
Waste Cotton etc	about 440,000 pounds	
Asbestos	84,000 kiloton.	

8. Present stocks of Finished Goods

Description	Quantity	Condition
None		

9. Present stocks of Fuel

Description	Quantity
Coal	60,000 kg

10. Machinery & Equipment needed for maximum production 1946-47

Description	Quantity
Bale Breaker	2 sets
Latice Feeder	2 "
Crighton Opner	1 "
Scutcher	1 "
Derby Doubler	1 "

11. Raw materials & supplies needed (monthly)

a. For Present Capacity (5b2above)

Description	Quantity
Old and Waste Cotton etc.	42,000 pounds

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

Description	Quantity
Waste Staple Fibre	II,400 pounds

b. For Maximum (5b3above)

Old and Waste Cotton etc.	280,000 pounds
Waste Staple Fibre	76,000 "

I2. Fuel needed (monthly) (Do not include present stocks)

Description	Quantity
Coal	30,000 kg (monthly)

I3. Additional Personnel needed (Not locally available)

Special Skills	Number
None	

I4. Prices (Give current selling prices in Yen or Principal products)

Description	Unit	Price
Condenser Re-manufacturing yarn: Single yarn on Bank		
3 s	IOO lbs	¥ 297.00
4 s	" "	¥ 310.00
6 s	" "	¥ 377.00

I5. Remarks (Include here any factors hampering production not already mentioned and any recommendations you consider necessary)

a. At present because of the shortage of material, we are using waste of staple fibre, and cotton waste; but in future if the first class of cotton, staple fibre and factory cotton waste could be in use, by mixing this we can increase the efficiency.

b. Because of the shortage in food-stuffs, we can not expect full earnest labour from the workers, so we are desiring the increased allotment of rice distribution and of subsidiary articles of diet.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 71 8 0 7 6

-5- (Report on Industrial Facilities)

c. We desire smooth supplies of subsidiary materials (Needle ply cloth, oil, and leather, etc.)

16. Certification by applicant

I certify that the information contained here in is true to the best of my knowledge and belief.

Signed by Shinji Terada

Title Representative President

17. Action by Occupation Forces
The factory described in this application has been inspected and the following action:

a. Ordered to remain closed Yes___ No_____

b. Ordered to cease operations immediately Yes___ No___

c. Authorized to produce at the following rate:

Items to manufactured	Monthly Quantity

Signature of Authorizing Officer

Designation of Authorizing Unit

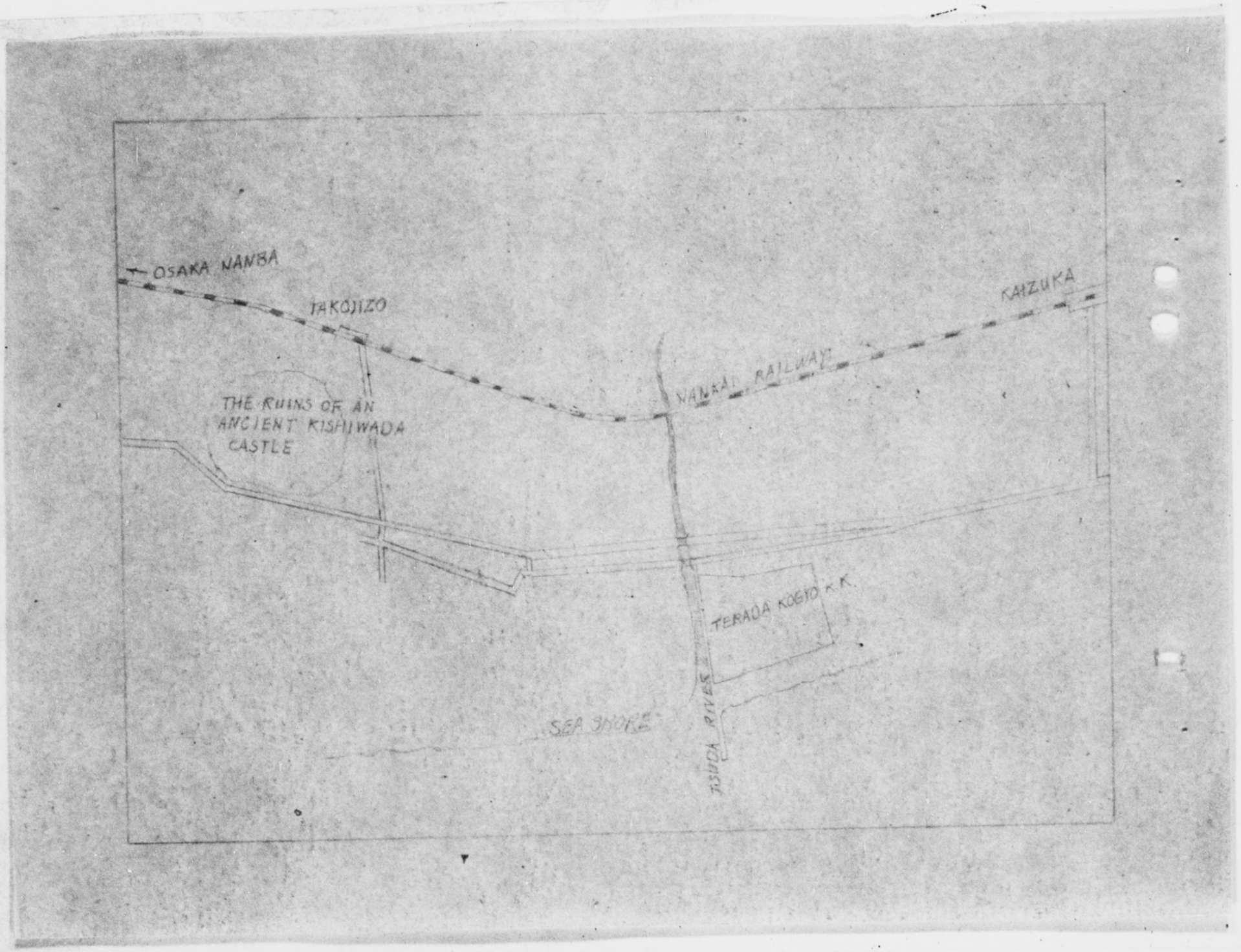
DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 71 8 0 7 6

The annexed paper

Description			Quantity
Waste	Breaking	Machine	2
Fibre	Cutting	Machine	3
Fibre	Softening	Machine	2
Pickering		Machine	3
Cocoon		Opener	10
Thread		Extractor	5
Koikiri	Breaking	Machine	6
Crighton		Opener	1
Hopper		Feeder	2
Double	Hopper	Opener	2
Garnet		Scutcher	2
Coarse	Carding	Engine	6
2 Stage	Carding	Engine	26
4 Stage	Carding	Engine	22
Roving		Frame	32
Intermediate		Frame	14
Quick	Traverse	Winder	1
Reeling		Machine	10
Warping		Machine	1
Circular	Cop	Winder	1
Power		Loom	20
Roller		Calender	1
Inspecting		Table	1

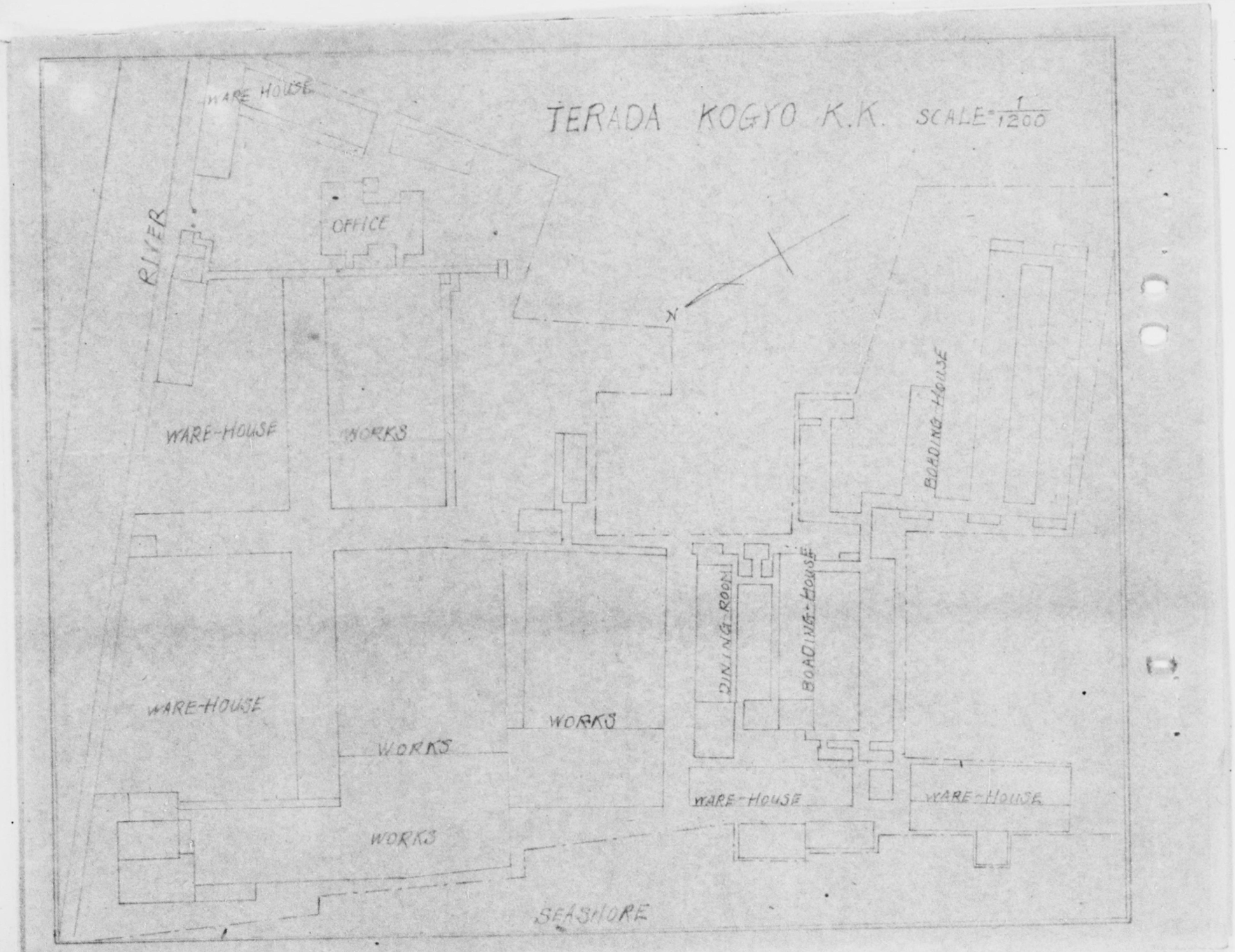
Beside the above mentioned, all the auxiliary machines, and their attachments.

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



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

TERADA KOGYO K.K. SCALE 1/1200



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

APPLICATION FOR OPERATION OF AND REPORT ON INDUSTRIAL FACILITIES

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 71 0 0 1 0

Serial No. of Report

APPLICATION FOR OPERATION OF
AND
REPORT ON INDUSTRIAL FACILITIES

TO: _____

THRU: _____

Name and address of Reporting Unit

Terada Kogyo Kabushiki Kaisha,
No. 314 Tsuda, Kaizuka City,
Osaka Prefecture.

March 5th 1946 Date

I. Name of Facility Terada Kogyo Kabushiki Kaisha (Terada Manufacturing Industrial Co. & Ltd.

2. Location No. 314 Tsuda, Kaizuka City, Osaka Prefecture.

3. Name of President or Manager Shigji Terada, representative President.

4. History
   a. Date of construction December 16th 1943.
   b. Date of first operation January 1st 1944.
   c. 1935-1941 Production (Annual value in Yen; quantities of principal products by units or weights.)

With the previous rearrangement order of the cotton yarn enterprises, Terada Cotton Spinning Factory was dissolved on the 20th March 1943; and Terada Kogyo Kabushiki Kaisha was established. Here this newly established company obtained by transfer some machines to make coarse count condenser yarn; and during the war time, was making asbestos articles. But now in utilizing our own present principal machines and plant and our own Spinning technical experts, we, returning to our former coarse count spinning factory, are desiring to produ-

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

ce the coarse count condenser yarn from the different kinds of textile fibres (cotton, staple fibre, hemp and wool) and thus to produce materials for making blanket and cloth.

d. Present capitalization in Yen Nominal Capital ¥5,000,000.00 (paid up)

e. Changes made in capital structure since 1923 None

f. Name and address of parent company None

g. Number of shares outstanding 100,000 shares(50 Yen. par share)

h. Number of stockholders (Give names of those owning 10% or more of total)

609 men. Shinji Terada(all others are under10%)

i. Funds received from Goverment (Bounties, subsidies, etc.)

None

j. On reverse side give outline sketch of plant layout with approximate dimensions.

5. Description

a. Principal Products

1. Wartime Asbestos articles (Asbestos rope, Yarn, Mill board etc.)

2. At Present Coarse count condenser yarn from the different kinds of textile fibres.

3. Planned for 1946-1947 Coarse count condenser yarn (Monthly) 200,000 pounds.

b. Capacity

1. Wartime Asbestos articles (Monthly) 55tons (kiloton)

2. At Present Coarse count condenser yarn 80,000 pounds. (calculated with 3rd count yarn)

3. 1946-1947 (With unrestricted access to materials)

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

-3. (Report on Industrial Facilities)

Monthly 200,000 pounds. (calculated with 3rd count yarn)

c. Number of Employees

1. Wartime 328 workers (Men and girls)

2. at Present 170 workers (Men and girls)

3. 1946-1947 (At maximum capacity) Men 100. Girls 500.

6. Machinery & Equipment in Plant

Description	Quantity	Condition
(Written in the annexed paper)		

7. Present stocks of Raw Materials, Supplies and Unfinished Goods

Description	Quantity	Condition
Waste Cotton etc	about 440,000 pounds	
Ascestos	84,000 kiloton.	

8. Present stocks of Finished Goods

Description	Quantity	Condition
None		

9. Present stocks of Fuel

Description	Quantity
Coal	50,000 kg

10. Machinery & Equipment needed for maximum production 1946-47

Description	Quantity
Bale Breaker	2 sets
Latice Feeder	2 "
Crighton Opner	1 "
Scutcher	1 "
Derby Doubler	1 "

11. Raw materials & supplies needed (monthly)

a. For Present Capacity (5b2above)

Description	Quantity
Old and Waste Cotton etc.	42,000 pounds

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

Description	Quantity
Waste Staple Fibre	II,400 pounds

b. For Maximum (5b3above)

Old and Waste Cotton etc.	280,000 pounds
Waste Staple Fibre	76,000 "

I2. Fuel needed (monthly) (Do not include present stocks)

Description	Quantity
Coal	30,000 kg (monthly)

I3. Additional Personnel needed (Not locally available)

Special Skills	Number
None	

I4. Prices (Give current selling prices in Yen or Principal products)

Description	Unit	Price
Condenser Re-manufacturing yarn: Single yarn on Hank		
3 s	100 lbs	¥ 297.00
4 s	" "	¥ 310.00
6 s	" "	¥ 371.00

I5. Remarks (Include here any factors hampering production not already mentioned and any recommendations you consider necessary)

a. At present because of the shortage of material, we are using waste of staple fibre, and cotton waste; but in future if the first class of cotton, staple fibre and factory cotton waste could be in use, by mixing this we can increase the efficiency.

b. Because of the shortage in food-stuffs, we can not expect full earnest labour from the workers, so we are desiring the increased allotment of rice distribution, and of subsidiary articles of diet.

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

c. We desire smooth supplies of subsidiary materials (needle ply cloth, oil, and leather, etc.)

16. Certification by applicant

I certify that the information contained here in is to the best of my knowledge and belief.

Signed by Shinji Terada

Title Representative President

17. Action by Occupation Forces
The factory described in this application has been inspected and the following action:

a. Ordered to remain closed Yes__ No____

b. Ordered to cease operations immediately Yes___ No____

c. Authorized to produce at the following rate:

Items to manufactured	Monthly Quantity

Signature of Authorizing Officer

Designation of Authorizing Unit

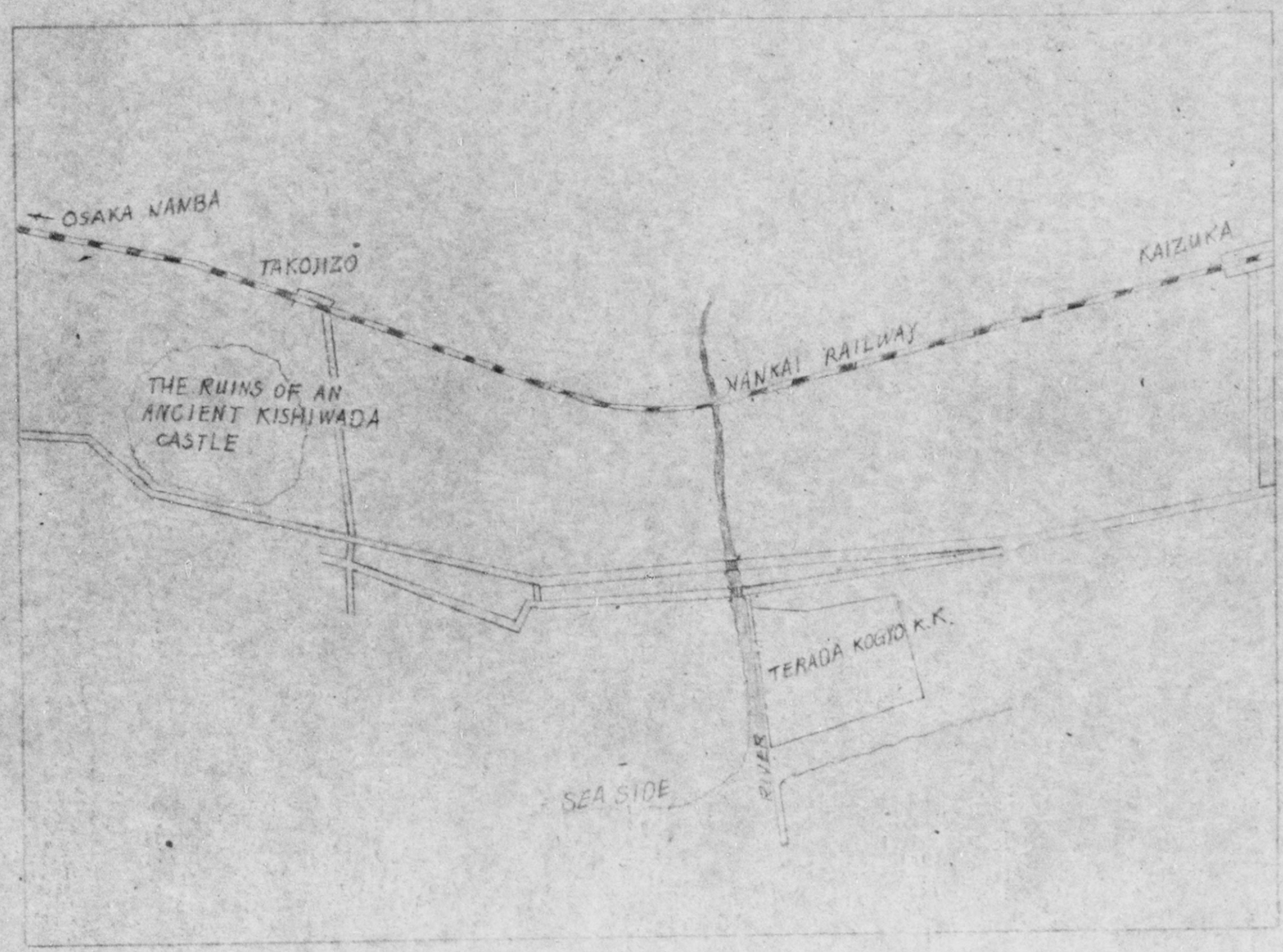
DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. [illegible]

The annexed paper

Description			Quantity
Waste	Breaking	Machine	2
Fibre	Cutting	Machine	3
Fibre	Softening	Machine	2
Pickering		Machine	3
Cocoon		Opener	10
Thread		Extractor	5
Noikiri	Breaking	Machine	6
Crighton		Opener	1
Hopper		Feeder	2
Double	Hopper	Opener	2
Garnet		Scutcher	2
Coarse	Carding	Engine	8
2 Stage	Carding	Engine	26
4 Stage	Carding	Engine	22
Roving		Frame	32
Intermediate		Frame	14
Quick	Traverse	Winder	1
Reeling		Machine	10
Warping		Machine	1
Circular	Cop	Winder	1
Power		Loom	20
Roller		Calender	1
Inspecting		Table	1

Beside the above mentioned, all the auxiliary machines, and their attachments.

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



TERADA KOGYO K.K. SCALE = 1/1200

RIVER

OFFICE

WARE-HOUSE

WORKS

WORKS

WARE-HOUSE

WORKS

WORKS

DINING ROOM

BOARDING-HOUSE

BOARDING-HOUSE

WARE-HOUSE

WARE-HOUSE

SEASHORE

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

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

HEADQUARTERS
94TH HQ & HQ DET MIL GOVT GP
APO 660 (Osaka, Japan)

File: 107 ek - 86 2 Apr 46

SUBJECT: APPLICATION FOR OPERATION

TO : Terada Kogyo Kabushiki Kaisha, No.314 Tsuda, Kaizuka City,
(Name and Address of Firm)
Osaka Prefecture.

1. a. In accord with paragraph 3, b, Directive Number Three (3) from the Supreme Commander to the Imperial Japanese Covernment, dated 22 Sep 45, the Terada Kogyo Kabushiki Kaisha
(Name of Firm)
is permitted to immediately start production of Coarse count condenser yarn.
(Name of Items)

b. Maximum production currently authorized is Coarse count condenser yarn - 200,000 pounds(Monthly).

2. The acquisition of material, parts and sub-assemblies as well as the disposition of finished products, and the establishment of sales prices will be in accord with the regulations of the Imperial Japanese Covernment.

3. Until otherwise directed by this headquarters, a monthly report in English of each item, by name, type and quantity produced by each factory, sub-contractor subsidiary within this factory's control will be delivered to this office by the fifteenth (15) day of the following month.

4. It is understood that this permit for reconversion is issued subject to any and all directives affecting reconversion, ultimate disposition or otherwise, which have been issued or may hereafter be issued by the Supreme Commander for the Allied Powers or by this headquarters.

By order of Lieutenant Colonel ATWOOD:

Ben Locke

BEN LOCKE
Maj, AC
Res & Ind O

Info Copy to:
SCAP (Attn: ESS) (1)
SCAP (Attn: G-2) (1)
CG Eighth Army (Attn: Mil Govt) (1)
CG I Corps (Attn: Mil Govt) (1)
Osaka Liaison Office (1)
Governor of Prefecture concerned (1)

Incl. # 2